Filing at a Glance

Companies:	LM General Insurance Company LM Insurance Corporation
Product Name:	Auto
State:	Arkansas
TOI:	19.0 Personal Auto
Sub-TOI:	19.0001 Private Passenger Auto (PPA)
Filing Type:	Rate/Rule
Date Submitted:	03/21/2014
SERFF Tr Num:	LBPM-129467499
SERFF Status:	Closed-Filed
State Tr Num:	
State Status:	
Co Tr Num:	14-AR-P-AO-RR-GRS-ASR
Effective Date Requested (New):	05/09/2014
Effective Date Requested (Renewal):	06/13/2014
Author(s):	Bogdan Siekirka
Reviewer(s):	Alexa Grissom (primary)
Disposition Date:	04/17/2014
Disposition Status:	Filed
Effective Date (New):	05/09/2014
Effective Date (Renewal):	06/13/2014

State Filing Description:

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

General Information

Project Name: 14-AR-P-AO-RR-GRS-ASR
Project Number: 14-AR-P-AO-RR-GRS-ASR

Status of Filing in Domicile:
Domicile Status Comments: LM Insurance Corporation (LM-IC) is domiciled in Illinois
LM General Insurance Company (LMGIC) is domiciled in Illinois

Reference Organization:
Reference Number:
Reference Title:
Advisory Org. Circular:
Filing Status Changed: 04/17/2014
State Status Changed:
Deemer Date:
Created By: Bogdan Siekirka
Submitted By: Bogdan Siekirka
Corresponding Filing Tracking Number:

Filing Description:

In accordance with the “File & Use” filing provision, the LM Insurance Corporation (LM-IC) and the LM General Insurance Company (LMGIC) respectfully request to file a rate revision to our Personal Automobile Program.

Please see the attached cover letter for additional details.

Company and Contact

Filing Contact Information

Bogdan Siekirka, Industry Filings Analyst
175 Berkeley Street
Mailstop 04G/H
Boston, MA 02116

Bogdan.Siekirka@LibertyMutual.com
617-357-9500 [Phone] 42774 [Ext]
617-654-3452 [FAX]

Filing Company Information

LM General Insurance Company
175 Berkeley Street
Boston, MA 02116
(617) 357-9500 ext. [Phone]

CoCode: 36447
Group Code: 111
Group Name: Liberty Mutual Group
FEIN Number: 22-2227328

State of Domicile: Illinois
Company Type: Property and Casualty
State ID Number:

LM Insurance Corporation
175 Berkeley Street
Boston, MA 02116
(617) 357-9500 ext. [Phone]

CoCode: 33600
Group Code: 111
Group Name: Liberty Mutual Group
FEIN Number: 04-3058504

State of Domicile: Illinois
Company Type:
State ID Number:

Filing Fees

Fee Required?	Yes
Fee Amount:	$100.00
Retaliatory?	No
Fee Explanation:	Rate/loss cost—changes to loss cost multiplier or independent rate filing $100

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Per Company: No

Company	Amount	Date Processed	Transaction #
LM General Insurance Company	$100.00	03/21/2014	80519689

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Correspondence Summary

Dispositions

Status	Created By	Created On	Date Submitted
Filed	Alexa Grissom	04/17/2014	04/17/2014

Objection Letters and Response Letters

Objection Letters

Status	Created By	Created On	Date Submitted
Pending Industry Response	Alexa Grissom	04/01/2014	04/01/2014

Response Letters

Responded By	Created On	Date Submitted
Bogdan Siekirka	04/09/2014	04/09/2014

Filing Notes

Subject	Note Type	Created By	Created On	Date Submitted
Territory definitions	Note To Reviewer	Bogdan Siekirka	04/15/2014	04/15/2014

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Disposition

Disposition Date: 04/17/2014
Effective Date (New): 05/09/2014
Effective Date (Renewal): 06/13/2014
Status: Filed

Comment:

Company Name:	Overall % Indicated Change:	Overall % Rate Impact:	Written Premium Change for this Program:	Number of Policy Holders Affected for this Program:	Written Premium for this Program:	Maximum % Change (where req'd):	Minimum % Change (where req'd):
LM General Insurance Company	12.900%	3.680%	$159,188	2,509	$4,325,766	7.600%	1.000%
LM Insurance Corporation	12.900%	3.910%	$14,739	223	$376,964	6.600%	2.400%

Overall Rate Information for Multiple Company Filings

Overall Percentage Rate Indicated For This Filing	0.000%
Overall Percentage Rate Impact For This Filing	0.000%
Effect of Rate Filing-Written Premium Change For This Program	$173,927
Effect of Rate Filing - Number of Policyholders Affected	2,732

Schedule	Schedule Item	Schedule Item Status	Public Access
Supporting Document	A-1 Private Passenger Auto Abstract	Filed	Yes
Supporting Document	APCS-Auto Premium Comparison Survey	Filed	Yes
Supporting Document (revised)	NAIC loss cost data entry document	Filed	Yes
Supporting Document	NAIC loss cost data entry document	Filed	Yes
Supporting Document	NAIC Loss Cost Filing Document for OTHER than Workers' Comp	Filed	Yes
Supporting Document	Support	Filed	Yes
Supporting Document	Cover letter	Filed	Yes
Rate	Rating Manual	Filed	Yes
Rate	Rating Manual	Filed	Yes
Rate	Rating Manual	Filed	Yes
Rate	Rating Manual	Filed	Yes

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Objection Letter

Objection Letter Status	Pending Industry Response
Objection Letter Date	04/01/2014
Submitted Date	04/01/2014
Respond By Date	

Dear Bogdan Siekirka,

Introduction:

This will acknowledge receipt of the captioned filing. The loss ratios do not indicate a need for a rate increase. Also, please confirm that you do not surcharge for no-hits and thin files. Additionally, please confirm no territories are composed of a single zip code.

In accordance with Regulation 23, Section 7.A., this filing may not be implemented until 20 days after the requested amendment(s) and/or information is received.

Conclusion:

NOTICE regarding, corrections to filings and scrivener's Errors:

Arkansas does not allow the re-opening of closed filings for corrections, changes in effective dates, scrivener's errors, amendments or substantive changes. Please see the General Instructions for how these events will be handled after the effective date of the change."

Sincerely,
Alexa Grissom

State: Arkansas **First Filing Company:** LM General Insurance Company, ...
TOI/Sub-TOI: 19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)
Product Name: Auto
Project Name/Number: 14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR

Response Letter

Response Letter Status	Submitted to State
Response Letter Date	04/09/2014
Submitted Date	04/09/2014

Dear Alexa Grissom,

Introduction:

Thank you for reviewing our filing.

Response 1

Comments:

Our rate need is due to high new business growth in 2013 which has been unprofitable. We grew 13.4% in the state driven by new business growth of 1800 policies (out of 8600 total PIF), vs. 940 new business policies written the year prior. Our developed new business loss ratio was 71.5% as of December 2013. Please note that our Loss Cost form contained undeveloped loss ratios of 45%. We have attached revised Loss Cost forms which have been updated with 2013 developed loss ratios of 53.3%.

We also confirm that we do not surcharge for thin-file and no-hits.

Lastly, our Gears product does define territories by individual zip code however we have not changed the territory definitions since we first launched the product June 18th of 2012. We also have no intent of changing any territory relativities with this filing.

Changed Items:

Supporting Document Schedule Item Changes	
Satisfied - Item:	NAIC loss cost data entry document
Comments:	
Attachment(s):	Loss Cost_LM-IC_2013undevelopedLR.pdf Loss Cost_LMGIC_2013undevelopedLR.pdf
Previous Version	
Satisfied - Item:	*NAIC loss cost data entry document*
Comments:	
Attachment(s):	*LossCost_LM-IC.pdf* *LossCost_LMGIC.pdf*

No Form Schedule items changed.

State: Arkansas **First Filing Company:** LM General Insurance Company, ...
TOI/Sub-TOI: 19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)
Product Name: Auto
Project Name/Number: 14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR

No Rate/Rule Schedule items changed.

Conclusion:

Please feel free to let me know if you have any questions.

Sincerely,

Bogdan Siekirka

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Note To Reviewer

Created By:

Bogdan Siekirka on 04/15/2014 10:40 AM

Last Edited By:

Alexa Grissom

Submitted On:

04/17/2014 12:13 PM

Subject:

Territory definitions

Comments:

Ms. Grissom,

Thank you for reviewing our filing.

Per our discussion, we will be revisiting our territory definitions in a future filing to ensure that the method that is being used will include a broader definition with more than one zip code per territory.

Please feel free to let me know if you have any questions.

Regards,
Bogdan
875-224-2774

State: Arkansas **First Filing Company:** LM General Insurance Company, ...
TOI/Sub-TOI: 19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)
Product Name: Auto
Project Name/Number: 14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR

Rate Information

Rate data applies to filing.

Filing Method: File and Use
Rate Change Type: Increase
Overall Percentage of Last Rate Revision: 0.430%
Effective Date of Last Rate Revision: 05/09/2013
Filing Method of Last Filing: File and Use

Company Rate Information

Company Name:	Overall % Indicated Change:	Overall % Rate Impact:	Written Premium Change for this Program:	Number of Policy Holders Affected for this Program:	Written Premium for this Program:	Maximum % Change (where req'd):	Minimum % Change (where req'd):
LM General Insurance Company	12.900%	3.680%	$159,188	2,509	$4,325,766	7.600%	1.000%
LM Insurance Corporation	12.900%	3.910%	$14,739	223	$376,964	6.600%	2.400%

State: Arkansas
First Filing Company: LM General Insurance Company, ...
TOI/Sub-TOI: 19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)
Product Name: Auto
Project Name/Number: 14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR

Rate/Rule Schedule

State: *Arkansas* **First Filing Company:** *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Item No.	Schedule Item Status	Exhibit Name	Rule # or Page #	Rate Action	Previous State Filing Number	Attachments
1	Filed 04/17/2014	Rating Manual	Section A - Index Page	Replacement		Section A Index_PROOF.pdf Section A Index_MOCK.pdf
2	Filed 04/17/2014	Rating Manual	Base Rates	Replacement		Base Rate_Coverage_011_PROOF.pdf Base Rate_Coverage_011_MOCK.pdf
3	Filed 04/17/2014	Rating Manual	Tier Factor	Replacement		Combine_Tier_001_005_021_029_PROOF_Confidential.pdf Combine_Tier_004_011_015_033_PROOF_Confidential.pdf Combine_Tier_010_025_028_036_Confidential.pdf Combine_Tier_020_030_031_038_PROOF_Confidential.pdf Combine_Tier_001_005_021_029_MOCKUP_Confidential.pdf Combine_Tier_004_011_015_033_MOCKUP_Confidential.pdf Combine_Tier_010_025_028_036_MOCKUP_Confidential.pdf Combine_Tier_020_030_031_038_MOCKUP_Confidential.pdf
4	Filed 04/17/2014	Rating Manual	Tier Factor Groups	Replacement		Map_Tier_Factors_038_Confidential.pdf Map_Tier_Factors_001_Confidential.pdf Map_Tier_Factors_004_Confidential.pdf Map_Tier_Factors_005_Confidential.pdf Map_Tier_Factors_010_Confidential.pdf Map_Tier_Factors_011_Confi

						dential.pdf Map_Tier_Factors_015_Confidential.pdf Map_Tier_Factors_020_Confidential.pdf Map_Tier_Factors_021_Confidential.pdf Map_Tier_Factors_025_Confidential.pdf Map_Tier_Factors_028_Confidential.pdf Map_Tier_Factors_033_Confidential.pdf Map_Tier_Factors_029_Confidential.pdf Map_Tier_Factors_030_Confidential.pdf Map_Tier_Factors_031_Confidential.pdf Map_Tier_Factors_036_Confidential.pdf

SECTION A – INDEX PAGE

Version	Effective Date
1.00	6/18/2012
1.01	05/09/2013
1.02	12/16/2013
1.03	05/09/2014

SECTION A – INDEX PAGE

Version	Effective Date
1.00	6/18/2012
1.01	05/09/2013
1.02	12/16/2013
1.03	05/09/2014

Arkansas
Automobile Rating Manual
Base Rates

Company	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
LM General	561.054420	906.363186	158.472422	338.844374	1788.152858	82.573275	109.374673	854.646979
LM-IC	623.393800	1007.070207	176.080469	376.493749	1986.836509	91.748083	121.527415	949.607753

Arkansas
Automobile Rating Manual
Base Rates

Company	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
LM General	~~523.664756~~	~~845.961533~~	~~136.944713~~	~~338.844374~~	~~1788.152858~~	~~75.087092~~	~~99.458646~~	~~826.536174~~
LM-IC	~~581.849729~~	~~939.957259~~	~~152.160792~~	~~376.493749~~	~~1986.836509~~	~~83.430102~~	~~110.509607~~	~~918.373526~~

Company	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
LM General	561.054420	906.363186	158.472422	338.844374	1788.152858	82.573275	109.374673	854.646979
LM-IC	623.393800	1007.070207	176.080469	376.493749	1986.836509	91.748083	121.527415	949.607753

~~Version 1.02 effective per Page A~~

Version 1.03 effective per Page A

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00001	00001	0.610380	0.610380	0.518113	0.610380	0.610380	0.610380	0.610380	0.967243
00003	00002	00001	00001	0.633062	0.633062	0.540351	0.633062	0.633062	0.633062	0.633062	0.967243
00003	00003	00001	00001	0.656124	0.656124	0.563130	0.656124	0.656124	0.656124	0.656124	0.967243
00003	00004	00001	00001	0.679612	0.679612	0.586494	0.679612	0.679612	0.679612	0.679612	0.967243
00003	00005	00001	00001	0.703578	0.703578	0.610494	0.703578	0.703578	0.703578	0.703578	0.967243
00003	00006	00001	00001	0.728083	0.728083	0.635190	0.728083	0.728083	0.728083	0.728083	0.967243
00003	00007	00001	00001	0.753199	0.753199	0.660654	0.753199	0.753199	0.753199	0.753199	0.967243
00003	00008	00001	00001	0.779021	0.779021	0.690651	0.779021	0.779021	0.779021	0.779021	0.967243
00003	00009	00001	00001	0.805659	0.805659	0.726918	0.805658	0.805658	0.805658	0.805658	0.967243
00003	00010	00001	00001	0.833256	0.833256	0.776851	0.833256	0.833256	0.833256	0.833256	0.967243
00003	00011	00001	00001	0.861995	0.861995	0.832003	0.861995	0.861995	0.861995	0.861995	0.967243
00003	00012	00001	00001	0.892118	0.892118	0.893637	0.892117	0.892117	0.892117	0.892117	0.967243
00003	00013	00001	00001	0.923951	0.923951	0.955429	0.923950	0.923950	0.923950	0.923950	0.967243
00003	00014	00001	00001	0.997208	0.997208	1.137269	0.997208	0.997208	0.997208	0.997208	0.967243
00003	00015	00001	00001	0.957950	0.957950	1.032956	0.957950	0.957950	0.957950	0.957950	0.967243
00003	00016	00001	00001	0.994788	0.994788	1.122458	0.994788	0.994788	0.994788	0.994788	0.967243
00003	00017	00001	00001	1.035503	1.035503	1.239440	1.035503	1.035503	1.035503	1.035503	0.967243
00003	00018	00001	00001	1.081837	1.081837	1.370186	1.081836	1.081836	1.081836	1.081836	0.967243
00003	00019	00001	00001	1.137053	1.137053	1.539411	1.137052	1.137052	1.137052	1.137052	0.967243
00003	00020	00001	00001	1.208480	1.208480	1.786374	1.208479	1.208479	1.208479	1.208479	0.967243
00003	00021	00001	00001	1.319502	1.319502	2.264285	1.319502	1.319502	1.319502	1.319502	0.967243
00003	00001	00001	00002	0.610380	0.610380	0.518113	0.610380	0.610380	0.610380	0.610380	0.967243
00003	00002	00001	00002	0.633062	0.633062	0.540351	0.633062	0.633062	0.633062	0.633062	0.967243
00003	00003	00001	00002	0.656124	0.656124	0.563130	0.656124	0.656124	0.656124	0.656124	0.967243
00003	00004	00001	00002	0.679612	0.679612	0.586494	0.679612	0.679612	0.679612	0.679612	0.967243
00003	00005	00001	00002	0.703578	0.703578	0.610494	0.703578	0.703578	0.703578	0.703578	0.967243
00003	00006	00001	00002	0.728083	0.728083	0.635190	0.728083	0.728083	0.728083	0.728083	0.967243
00003	00007	00001	00002	0.753199	0.753199	0.660654	0.753199	0.753199	0.753199	0.753199	0.967243
00003	00008	00001	00002	0.779021	0.779021	0.690651	0.779021	0.779021	0.779021	0.779021	0.967243
00003	00009	00001	00002	0.805659	0.805659	0.726918	0.805658	0.805658	0.805658	0.805658	0.967243
00003	00010	00001	00002	0.833256	0.833256	0.776851	0.833256	0.833256	0.833256	0.833256	0.967243
00003	00011	00001	00002	0.861995	0.861995	0.832003	0.861995	0.861995	0.861995	0.861995	0.967243
00003	00012	00001	00002	0.892118	0.892118	0.893637	0.892117	0.892117	0.892117	0.892117	0.967243
00003	00013	00001	00002	0.923951	0.923951	0.955429	0.923950	0.923950	0.923950	0.923950	0.967243
00003	00014	00001	00002	0.997208	0.997208	1.137269	0.997208	0.997208	0.997208	0.997208	0.967243
00003	00015	00001	00002	0.957950	0.957950	1.032956	0.957950	0.957950	0.957950	0.957950	0.967243
00003	00016	00001	00002	0.994788	0.994788	1.122458	0.994788	0.994788	0.994788	0.994788	0.967243
00003	00017	00001	00002	1.035503	1.035503	1.239440	1.035503	1.035503	1.035503	1.035503	0.967243
00003	00018	00001	00002	1.081837	1.081837	1.370186	1.081836	1.081836	1.081836	1.081836	0.967243
00003	00019	00001	00002	1.137053	1.137053	1.539411	1.137052	1.137052	1.137052	1.137052	0.967243
00003	00020	00001	00002	1.208480	1.208480	1.786374	1.208479	1.208479	1.208479	1.208479	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00001	00002	1.319502	1.319502	2.264285	1.319502	1.319502	1.319502	1.319502	0.967243
00003	00001	00001	00003	0.610380	0.610380	0.518113	0.610380	0.610380	0.610380	0.610380	0.967243
00003	00002	00001	00003	0.633062	0.633062	0.540351	0.633062	0.633062	0.633062	0.633062	0.967243
00003	00003	00001	00003	0.656124	0.656124	0.563130	0.656124	0.656124	0.656124	0.656124	0.967243
00003	00004	00001	00003	0.679612	0.679612	0.586494	0.679612	0.679612	0.679612	0.679612	0.967243
00003	00005	00001	00003	0.703578	0.703578	0.610494	0.703578	0.703578	0.703578	0.703578	0.967243
00003	00006	00001	00003	0.728083	0.728083	0.635190	0.728083	0.728083	0.728083	0.728083	0.967243
00003	00007	00001	00003	0.753199	0.753199	0.660654	0.753199	0.753199	0.753199	0.753199	0.967243
00003	00008	00001	00003	0.779021	0.779021	0.690651	0.779021	0.779021	0.779021	0.779021	0.967243
00003	00009	00001	00003	0.805659	0.805659	0.726918	0.805658	0.805658	0.805658	0.805658	0.967243
00003	00010	00001	00003	0.833256	0.833256	0.776851	0.833256	0.833256	0.833256	0.833256	0.967243
00003	00011	00001	00003	0.861995	0.861995	0.832003	0.861995	0.861995	0.861995	0.861995	0.967243
00003	00012	00001	00003	0.892118	0.892118	0.893637	0.892117	0.892117	0.892117	0.892117	0.967243
00003	00013	00001	00003	0.923951	0.923951	0.955429	0.923950	0.923950	0.923950	0.923950	0.967243
00003	00014	00001	00003	0.997208	0.997208	1.137269	0.997208	0.997208	0.997208	0.997208	0.967243
00003	00015	00001	00003	0.957950	0.957950	1.032956	0.957950	0.957950	0.957950	0.957950	0.967243
00003	00016	00001	00003	0.994788	0.994788	1.122458	0.994788	0.994788	0.994788	0.994788	0.967243
00003	00017	00001	00003	1.035503	1.035503	1.239440	1.035503	1.035503	1.035503	1.035503	0.967243
00003	00018	00001	00003	1.081837	1.081837	1.370186	1.081836	1.081836	1.081836	1.081836	0.967243
00003	00019	00001	00003	1.137053	1.137053	1.539411	1.137052	1.137052	1.137052	1.137052	0.967243
00003	00020	00001	00003	1.208480	1.208480	1.786374	1.208479	1.208479	1.208479	1.208479	0.967243
00003	00021	00001	00003	1.319502	1.319502	2.264285	1.319502	1.319502	1.319502	1.319502	0.967243
00003	00001	00002	00001	0.633780	0.633780	0.537976	0.633780	0.633780	0.633780	0.633780	0.967243
00003	00002	00002	00001	0.657332	0.657332	0.561067	0.657331	0.657331	0.657331	0.657331	0.967243
00003	00003	00002	00001	0.681278	0.681278	0.584719	0.681278	0.681278	0.681278	0.681278	0.967243
00003	00004	00002	00001	0.705667	0.705667	0.608979	0.705667	0.705667	0.705667	0.705667	0.967243
00003	00005	00002	00001	0.730551	0.730551	0.633899	0.730551	0.730551	0.730551	0.730551	0.967243
00003	00006	00002	00001	0.755995	0.755995	0.659542	0.755995	0.755995	0.755995	0.755995	0.967243
00003	00007	00002	00001	0.782075	0.782075	0.685982	0.782075	0.782075	0.782075	0.782075	0.967243
00003	00008	00002	00001	0.808887	0.808887	0.717128	0.808886	0.808886	0.808886	0.808886	0.967243
00003	00009	00002	00001	0.836545	0.836545	0.754786	0.836545	0.836545	0.836545	0.836545	0.967243
00003	00010	00002	00001	0.865201	0.865201	0.806634	0.865201	0.865201	0.865201	0.865201	0.967243
00003	00011	00002	00001	0.895041	0.895041	0.863900	0.895041	0.895041	0.895041	0.895041	0.967243
00003	00012	00002	00001	0.926319	0.926319	0.927896	0.926318	0.926318	0.926318	0.926318	0.967243
00003	00013	00002	00001	0.959372	0.959372	0.992058	0.959372	0.959372	0.959372	0.959372	0.967243
00003	00014	00002	00001	1.035438	1.035438	1.180868	1.035438	1.035438	1.035438	1.035438	0.967243
00003	00015	00002	00001	0.994675	0.994675	1.072556	0.994675	0.994675	0.994675	0.994675	0.967243
00003	00016	00002	00001	1.032925	1.032925	1.165489	1.032925	1.032925	1.032925	1.032925	0.967243
00003	00017	00002	00001	1.075201	1.075201	1.286957	1.075201	1.075201	1.075201	1.075201	0.967243
00003	00018	00002	00001	1.123311	1.123311	1.422715	1.123310	1.123310	1.123310	1.123310	0.967243
00003	00019	00002	00001	1.180644	1.180644	1.598427	1.180644	1.180644	1.180644	1.180644	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00002	00001	1.254809	1.254809	1.854858	1.254809	1.254809	1.254809	1.254809	0.967243
00003	00021	00002	00001	1.370088	1.370088	2.351091	1.370087	1.370087	1.370087	1.370087	0.967243
00003	00001	00002	00002	0.633780	0.633780	0.537976	0.633780	0.633780	0.633780	0.633780	0.967243
00003	00002	00002	00002	0.657332	0.657332	0.561067	0.657331	0.657331	0.657331	0.657331	0.967243
00003	00003	00002	00002	0.681278	0.681278	0.584719	0.681278	0.681278	0.681278	0.681278	0.967243
00003	00004	00002	00002	0.705667	0.705667	0.608979	0.705667	0.705667	0.705667	0.705667	0.967243
00003	00005	00002	00002	0.730551	0.730551	0.633899	0.730551	0.730551	0.730551	0.730551	0.967243
00003	00006	00002	00002	0.755995	0.755995	0.659542	0.755995	0.755995	0.755995	0.755995	0.967243
00003	00007	00002	00002	0.782075	0.782075	0.685982	0.782075	0.782075	0.782075	0.782075	0.967243
00003	00008	00002	00002	0.808887	0.808887	0.717128	0.808886	0.808886	0.808886	0.808886	0.967243
00003	00009	00002	00002	0.836545	0.836545	0.754786	0.836545	0.836545	0.836545	0.836545	0.967243
00003	00010	00002	00002	0.865201	0.865201	0.806634	0.865201	0.865201	0.865201	0.865201	0.967243
00003	00011	00002	00002	0.895041	0.895041	0.863900	0.895041	0.895041	0.895041	0.895041	0.967243
00003	00012	00002	00002	0.926319	0.926319	0.927896	0.926318	0.926318	0.926318	0.926318	0.967243
00003	00013	00002	00002	0.959372	0.959372	0.992058	0.959372	0.959372	0.959372	0.959372	0.967243
00003	00014	00002	00002	1.035438	1.035438	1.180868	1.035438	1.035438	1.035438	1.035438	0.967243
00003	00015	00002	00002	0.994675	0.994675	1.072556	0.994675	0.994675	0.994675	0.994675	0.967243
00003	00016	00002	00002	1.032925	1.032925	1.165489	1.032925	1.032925	1.032925	1.032925	0.967243
00003	00017	00002	00002	1.075201	1.075201	1.286957	1.075201	1.075201	1.075201	1.075201	0.967243
00003	00018	00002	00002	1.123311	1.123311	1.422715	1.123310	1.123310	1.123310	1.123310	0.967243
00003	00019	00002	00002	1.180644	1.180644	1.598427	1.180644	1.180644	1.180644	1.180644	0.967243
00003	00020	00002	00002	1.254809	1.254809	1.854858	1.254809	1.254809	1.254809	1.254809	0.967243
00003	00021	00002	00002	1.370088	1.370088	2.351091	1.370087	1.370087	1.370087	1.370087	0.967243
00003	00001	00002	00003	0.633780	0.633780	0.537976	0.633780	0.633780	0.633780	0.633780	0.967243
00003	00002	00002	00003	0.657332	0.657332	0.561067	0.657331	0.657331	0.657331	0.657331	0.967243
00003	00003	00002	00003	0.681278	0.681278	0.584719	0.681278	0.681278	0.681278	0.681278	0.967243
00003	00004	00002	00003	0.705667	0.705667	0.608979	0.705667	0.705667	0.705667	0.705667	0.967243
00003	00005	00002	00003	0.730551	0.730551	0.633899	0.730551	0.730551	0.730551	0.730551	0.967243
00003	00006	00002	00003	0.755995	0.755995	0.659542	0.755995	0.755995	0.755995	0.755995	0.967243
00003	00007	00002	00003	0.782075	0.782075	0.685982	0.782075	0.782075	0.782075	0.782075	0.967243
00003	00008	00002	00003	0.808887	0.808887	0.717128	0.808886	0.808886	0.808886	0.808886	0.967243
00003	00009	00002	00003	0.836545	0.836545	0.754786	0.836545	0.836545	0.836545	0.836545	0.967243
00003	00010	00002	00003	0.865201	0.865201	0.806634	0.865201	0.865201	0.865201	0.865201	0.967243
00003	00011	00002	00003	0.895041	0.895041	0.863900	0.895041	0.895041	0.895041	0.895041	0.967243
00003	00012	00002	00003	0.926319	0.926319	0.927896	0.926318	0.926318	0.926318	0.926318	0.967243
00003	00013	00002	00003	0.959372	0.959372	0.992058	0.959372	0.959372	0.959372	0.959372	0.967243
00003	00014	00002	00003	1.035438	1.035438	1.180868	1.035438	1.035438	1.035438	1.035438	0.967243
00003	00015	00002	00003	0.994675	0.994675	1.072556	0.994675	0.994675	0.994675	0.994675	0.967243
00003	00016	00002	00003	1.032925	1.032925	1.165489	1.032925	1.032925	1.032925	1.032925	0.967243
00003	00017	00002	00003	1.075201	1.075201	1.286957	1.075201	1.075201	1.075201	1.075201	0.967243
00003	00018	00002	00003	1.123311	1.123311	1.422715	1.123310	1.123310	1.123310	1.123310	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00002	00003	1.180644	1.180644	1.598427	1.180644	1.180644	1.180644	1.180644	0.967243
00003	00020	00002	00003	1.254809	1.254809	1.854858	1.254809	1.254809	1.254809	1.254809	0.967243
00003	00021	00002	00003	1.370088	1.370088	2.351091	1.370087	1.370087	1.370087	1.370087	0.967243
00003	00001	00003	00001	0.638143	0.638143	0.541679	0.638143	0.638143	0.638143	0.638143	0.967243
00003	00002	00003	00001	0.661856	0.661856	0.564928	0.661856	0.661856	0.661856	0.661856	0.967243
00003	00003	00003	00001	0.685967	0.685967	0.588744	0.685967	0.685967	0.685967	0.685967	0.967243
00003	00004	00003	00001	0.710524	0.710524	0.613170	0.710524	0.710524	0.710524	0.710524	0.967243
00003	00005	00003	00001	0.735580	0.735580	0.638262	0.735580	0.735580	0.735580	0.735580	0.967243
00003	00006	00003	00001	0.761199	0.761199	0.664081	0.761199	0.761199	0.761199	0.761199	0.967243
00003	00007	00003	00001	0.787458	0.787458	0.690704	0.787458	0.787458	0.787458	0.787458	0.967243
00003	00008	00003	00001	0.814454	0.814454	0.722064	0.814454	0.814454	0.814454	0.814454	0.967243
00003	00009	00003	00001	0.842303	0.842303	0.759981	0.842303	0.842303	0.842303	0.842303	0.967243
00003	00010	00003	00001	0.871156	0.871156	0.812186	0.871156	0.871156	0.871156	0.871156	0.967243
00003	00011	00003	00001	0.901202	0.901202	0.869846	0.901202	0.901202	0.901202	0.901202	0.967243
00003	00012	00003	00001	0.932695	0.932695	0.934283	0.932694	0.932694	0.932694	0.932694	0.967243
00003	00013	00003	00001	0.965975	0.965975	0.998886	0.965975	0.965975	0.965975	0.965975	0.967243
00003	00014	00003	00001	1.042565	1.042565	1.188997	1.042565	1.042565	1.042565	1.042565	0.967243
00003	00015	00003	00001	1.001522	1.001522	1.079939	1.001521	1.001521	1.001521	1.001521	0.967243
00003	00016	00003	00001	1.040035	1.040035	1.173511	1.040035	1.040035	1.040035	1.040035	0.967243
00003	00017	00003	00001	1.082602	1.082602	1.295815	1.082602	1.082602	1.082602	1.082602	0.967243
00003	00018	00003	00001	1.131043	1.131043	1.432507	1.131042	1.131042	1.131042	1.131042	0.967243
00003	00019	00003	00001	1.188771	1.188771	1.609429	1.188770	1.188770	1.188770	1.188770	0.967243
00003	00020	00003	00001	1.263446	1.263446	1.867625	1.263446	1.263446	1.263446	1.263446	0.967243
00003	00021	00003	00001	1.379518	1.379518	2.367274	1.379518	1.379518	1.379518	1.379518	0.967243
00003	00001	00003	00002	0.638143	0.638143	0.541679	0.638143	0.638143	0.638143	0.638143	0.967243
00003	00002	00003	00002	0.661856	0.661856	0.564928	0.661856	0.661856	0.661856	0.661856	0.967243
00003	00003	00003	00002	0.685967	0.685967	0.588744	0.685967	0.685967	0.685967	0.685967	0.967243
00003	00004	00003	00002	0.710524	0.710524	0.613170	0.710524	0.710524	0.710524	0.710524	0.967243
00003	00005	00003	00002	0.735580	0.735580	0.638262	0.735580	0.735580	0.735580	0.735580	0.967243
00003	00006	00003	00002	0.761199	0.761199	0.664081	0.761199	0.761199	0.761199	0.761199	0.967243
00003	00007	00003	00002	0.787458	0.787458	0.690704	0.787458	0.787458	0.787458	0.787458	0.967243
00003	00008	00003	00002	0.814454	0.814454	0.722064	0.814454	0.814454	0.814454	0.814454	0.967243
00003	00009	00003	00002	0.842303	0.842303	0.759981	0.842303	0.842303	0.842303	0.842303	0.967243
00003	00010	00003	00002	0.871156	0.871156	0.812186	0.871156	0.871156	0.871156	0.871156	0.967243
00003	00011	00003	00002	0.901202	0.901202	0.869846	0.901202	0.901202	0.901202	0.901202	0.967243
00003	00012	00003	00002	0.932695	0.932695	0.934283	0.932694	0.932694	0.932694	0.932694	0.967243
00003	00013	00003	00002	0.965975	0.965975	0.998886	0.965975	0.965975	0.965975	0.965975	0.967243
00003	00014	00003	00002	1.042565	1.042565	1.188997	1.042565	1.042565	1.042565	1.042565	0.967243
00003	00015	00003	00002	1.001522	1.001522	1.079939	1.001521	1.001521	1.001521	1.001521	0.967243
00003	00016	00003	00002	1.040035	1.040035	1.173511	1.040035	1.040035	1.040035	1.040035	0.967243
00003	00017	00003	00002	1.082602	1.082602	1.295815	1.082602	1.082602	1.082602	1.082602	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00003	00002	1.131043	1.131043	1.432507	1.131042	1.131042	1.131042	1.131042	0.967243
00003	00019	00003	00002	1.188771	1.188771	1.609429	1.188770	1.188770	1.188770	1.188770	0.967243
00003	00020	00003	00002	1.263446	1.263446	1.867625	1.263446	1.263446	1.263446	1.263446	0.967243
00003	00021	00003	00002	1.379518	1.379518	2.367274	1.379518	1.379518	1.379518	1.379518	0.967243
00003	00001	00003	00003	0.638143	0.638143	0.541679	0.638143	0.638143	0.638143	0.638143	0.967243
00003	00002	00003	00003	0.661856	0.661856	0.564928	0.661856	0.661856	0.661856	0.661856	0.967243
00003	00003	00003	00003	0.685967	0.685967	0.588744	0.685967	0.685967	0.685967	0.685967	0.967243
00003	00004	00003	00003	0.710524	0.710524	0.613170	0.710524	0.710524	0.710524	0.710524	0.967243
00003	00005	00003	00003	0.735580	0.735580	0.638262	0.735580	0.735580	0.735580	0.735580	0.967243
00003	00006	00003	00003	0.761199	0.761199	0.664081	0.761199	0.761199	0.761199	0.761199	0.967243
00003	00007	00003	00003	0.787458	0.787458	0.690704	0.787458	0.787458	0.787458	0.787458	0.967243
00003	00008	00003	00003	0.814454	0.814454	0.722064	0.814454	0.814454	0.814454	0.814454	0.967243
00003	00009	00003	00003	0.842303	0.842303	0.759981	0.842303	0.842303	0.842303	0.842303	0.967243
00003	00010	00003	00003	0.871156	0.871156	0.812186	0.871156	0.871156	0.871156	0.871156	0.967243
00003	00011	00003	00003	0.901202	0.901202	0.869846	0.901202	0.901202	0.901202	0.901202	0.967243
00003	00012	00003	00003	0.932695	0.932695	0.934283	0.932694	0.932694	0.932694	0.932694	0.967243
00003	00013	00003	00003	0.965975	0.965975	0.998886	0.965975	0.965975	0.965975	0.965975	0.967243
00003	00014	00003	00003	1.042565	1.042565	1.188997	1.042565	1.042565	1.042565	1.042565	0.967243
00003	00015	00003	00003	1.001522	1.001522	1.079939	1.001521	1.001521	1.001521	1.001521	0.967243
00003	00016	00003	00003	1.040035	1.040035	1.173511	1.040035	1.040035	1.040035	1.040035	0.967243
00003	00017	00003	00003	1.082602	1.082602	1.295815	1.082602	1.082602	1.082602	1.082602	0.967243
00003	00018	00003	00003	1.131043	1.131043	1.432507	1.131042	1.131042	1.131042	1.131042	0.967243
00003	00019	00003	00003	1.188771	1.188771	1.609429	1.188770	1.188770	1.188770	1.188770	0.967243
00003	00020	00003	00003	1.263446	1.263446	1.867625	1.263446	1.263446	1.263446	1.263446	0.967243
00003	00021	00003	00003	1.379518	1.379518	2.367274	1.379518	1.379518	1.379518	1.379518	0.967243
00003	00001	00004	00001	0.644427	0.644427	0.547013	0.644426	0.644426	0.644426	0.644426	0.967243
00003	00002	00004	00001	0.668373	0.668373	0.570491	0.668373	0.668373	0.668373	0.668373	0.967243
00003	00003	00004	00001	0.692722	0.692722	0.594541	0.692722	0.692722	0.692722	0.692722	0.967243
00003	00004	00004	00001	0.717521	0.717521	0.619208	0.717520	0.717520	0.717520	0.717520	0.967243
00003	00005	00004	00001	0.742823	0.742823	0.644547	0.742823	0.742823	0.742823	0.742823	0.967243
00003	00006	00004	00001	0.768695	0.768695	0.670621	0.768694	0.768694	0.768694	0.768694	0.967243
00003	00007	00004	00001	0.795212	0.795212	0.697505	0.795212	0.795212	0.795212	0.795212	0.967243
00003	00008	00004	00001	0.822474	0.822474	0.729175	0.822474	0.822474	0.822474	0.822474	0.967243
00003	00009	00004	00001	0.850597	0.850597	0.767465	0.850597	0.850597	0.850597	0.850597	0.967243
00003	00010	00004	00001	0.879735	0.879735	0.820183	0.879734	0.879734	0.879734	0.879734	0.967243
00003	00011	00004	00001	0.910076	0.910076	0.878411	0.910076	0.910076	0.910076	0.910076	0.967243
00003	00012	00004	00001	0.941879	0.941879	0.943483	0.941879	0.941879	0.941879	0.941879	0.967243
00003	00013	00004	00001	0.975488	0.975488	1.008722	0.975487	0.975487	0.975487	0.975487	0.967243
00003	00014	00004	00001	1.052832	1.052832	1.200705	1.052831	1.052831	1.052831	1.052831	0.967243
00003	00015	00004	00001	1.011384	1.011384	1.090573	1.011383	1.011383	1.011383	1.011383	0.967243
00003	00016	00004	00001	1.050276	1.050276	1.185067	1.050276	1.050276	1.050276	1.050276	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00004	00001	1.093263	1.093263	1.308575	1.093262	1.093262	1.093262	1.093262	0.967243
00003	00018	00004	00001	1.142180	1.142180	1.446613	1.142180	1.142180	1.142180	1.142180	0.967243
00003	00019	00004	00001	1.200477	1.200477	1.625277	1.200476	1.200476	1.200476	1.200476	0.967243
00003	00020	00004	00001	1.275888	1.275888	1.886016	1.275887	1.275887	1.275887	1.275887	0.967243
00003	00021	00004	00001	1.393103	1.393103	2.390585	1.393102	1.393102	1.393102	1.393102	0.967243
00003	00001	00004	00002	0.644427	0.644427	0.547013	0.644426	0.644426	0.644426	0.644426	0.967243
00003	00002	00004	00002	0.668373	0.668373	0.570491	0.668373	0.668373	0.668373	0.668373	0.967243
00003	00003	00004	00002	0.692722	0.692722	0.594541	0.692722	0.692722	0.692722	0.692722	0.967243
00003	00004	00004	00002	0.717521	0.717521	0.619208	0.717520	0.717520	0.717520	0.717520	0.967243
00003	00005	00004	00002	0.742823	0.742823	0.644547	0.742823	0.742823	0.742823	0.742823	0.967243
00003	00006	00004	00002	0.768695	0.768695	0.670621	0.768694	0.768694	0.768694	0.768694	0.967243
00003	00007	00004	00002	0.795212	0.795212	0.697505	0.795212	0.795212	0.795212	0.795212	0.967243
00003	00008	00004	00002	0.822474	0.822474	0.729175	0.822474	0.822474	0.822474	0.822474	0.967243
00003	00009	00004	00002	0.850597	0.850597	0.767465	0.850597	0.850597	0.850597	0.850597	0.967243
00003	00010	00004	00002	0.879735	0.879735	0.820183	0.879734	0.879734	0.879734	0.879734	0.967243
00003	00011	00004	00002	0.910076	0.910076	0.878411	0.910076	0.910076	0.910076	0.910076	0.967243
00003	00012	00004	00002	0.941879	0.941879	0.943483	0.941879	0.941879	0.941879	0.941879	0.967243
00003	00013	00004	00002	0.975488	0.975488	1.008722	0.975487	0.975487	0.975487	0.975487	0.967243
00003	00014	00004	00002	1.052832	1.052832	1.200705	1.052831	1.052831	1.052831	1.052831	0.967243
00003	00015	00004	00002	1.011384	1.011384	1.090573	1.011383	1.011383	1.011383	1.011383	0.967243
00003	00016	00004	00002	1.050276	1.050276	1.185067	1.050276	1.050276	1.050276	1.050276	0.967243
00003	00017	00004	00002	1.093263	1.093263	1.308575	1.093262	1.093262	1.093262	1.093262	0.967243
00003	00018	00004	00002	1.142180	1.142180	1.446613	1.142180	1.142180	1.142180	1.142180	0.967243
00003	00019	00004	00002	1.200477	1.200477	1.625277	1.200476	1.200476	1.200476	1.200476	0.967243
00003	00020	00004	00002	1.275888	1.275888	1.886016	1.275887	1.275887	1.275887	1.275887	0.967243
00003	00021	00004	00002	1.393103	1.393103	2.390585	1.393102	1.393102	1.393102	1.393102	0.967243
00003	00001	00004	00003	0.644427	0.644427	0.547013	0.644426	0.644426	0.644426	0.644426	0.967243
00003	00002	00004	00003	0.668373	0.668373	0.570491	0.668373	0.668373	0.668373	0.668373	0.967243
00003	00003	00004	00003	0.692722	0.692722	0.594541	0.692722	0.692722	0.692722	0.692722	0.967243
00003	00004	00004	00003	0.717521	0.717521	0.619208	0.717520	0.717520	0.717520	0.717520	0.967243
00003	00005	00004	00003	0.742823	0.742823	0.644547	0.742823	0.742823	0.742823	0.742823	0.967243
00003	00006	00004	00003	0.768695	0.768695	0.670621	0.768694	0.768694	0.768694	0.768694	0.967243
00003	00007	00004	00003	0.795212	0.795212	0.697505	0.795212	0.795212	0.795212	0.795212	0.967243
00003	00008	00004	00003	0.822474	0.822474	0.729175	0.822474	0.822474	0.822474	0.822474	0.967243
00003	00009	00004	00003	0.850597	0.850597	0.767465	0.850597	0.850597	0.850597	0.850597	0.967243
00003	00010	00004	00003	0.879735	0.879735	0.820183	0.879734	0.879734	0.879734	0.879734	0.967243
00003	00011	00004	00003	0.910076	0.910076	0.878411	0.910076	0.910076	0.910076	0.910076	0.967243
00003	00012	00004	00003	0.941879	0.941879	0.943483	0.941879	0.941879	0.941879	0.941879	0.967243
00003	00013	00004	00003	0.975488	0.975488	1.008722	0.975487	0.975487	0.975487	0.975487	0.967243
00003	00014	00004	00003	1.052832	1.052832	1.200705	1.052831	1.052831	1.052831	1.052831	0.967243
00003	00015	00004	00003	1.011384	1.011384	1.090573	1.011383	1.011383	1.011383	1.011383	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00004	00003	1.050276	1.050276	1.185067	1.050276	1.050276	1.050276	1.050276	0.967243
00003	00017	00004	00003	1.093263	1.093263	1.308575	1.093262	1.093262	1.093262	1.093262	0.967243
00003	00018	00004	00003	1.142180	1.142180	1.446613	1.142180	1.142180	1.142180	1.142180	0.967243
00003	00019	00004	00003	1.200477	1.200477	1.625277	1.200476	1.200476	1.200476	1.200476	0.967243
00003	00020	00004	00003	1.275888	1.275888	1.886016	1.275887	1.275887	1.275887	1.275887	0.967243
00003	00021	00004	00003	1.393103	1.393103	2.390585	1.393102	1.393102	1.393102	1.393102	0.967243
00003	00001	00005	00001	0.654060	0.654060	0.555190	0.654059	0.654059	0.654059	0.654059	0.967243
00003	00002	00005	00001	0.678364	0.678364	0.579019	0.678364	0.678364	0.678364	0.678364	0.967243
00003	00003	00005	00001	0.703077	0.703077	0.603428	0.703077	0.703077	0.703077	0.703077	0.967243
00003	00004	00005	00001	0.728246	0.728246	0.628464	0.728246	0.728246	0.728246	0.728246	0.967243
00003	00005	00005	00001	0.753927	0.753927	0.654182	0.753927	0.753927	0.753927	0.753927	0.967243
00003	00006	00005	00001	0.780185	0.780185	0.680645	0.780185	0.780185	0.780185	0.780185	0.967243
00003	00007	00005	00001	0.807099	0.807099	0.707932	0.807099	0.807099	0.807099	0.807099	0.967243
00003	00008	00005	00001	0.834769	0.834769	0.740074	0.834768	0.834768	0.834768	0.834768	0.967243
00003	00009	00005	00001	0.863312	0.863312	0.778937	0.863312	0.863312	0.863312	0.863312	0.967243
00003	00010	00005	00001	0.892885	0.892885	0.832444	0.892885	0.892885	0.892885	0.892885	0.967243
00003	00011	00005	00001	0.923680	0.923680	0.891542	0.923680	0.923680	0.923680	0.923680	0.967243
00003	00012	00005	00001	0.955958	0.955958	0.957586	0.955958	0.955958	0.955958	0.955958	0.967243
00003	00013	00005	00001	0.990069	0.990069	1.023801	0.990069	0.990069	0.990069	0.990069	0.967243
00003	00014	00005	00001	1.068570	1.068570	1.218653	1.068569	1.068569	1.068569	1.068569	0.967243
00003	00015	00005	00001	1.026502	1.026502	1.106875	1.026502	1.026502	1.026502	1.026502	0.967243
00003	00016	00005	00001	1.065976	1.065976	1.202782	1.065976	1.065976	1.065976	1.065976	0.967243
00003	00017	00005	00001	1.109605	1.109605	1.328136	1.109604	1.109604	1.109604	1.109604	0.967243
00003	00018	00005	00001	1.159254	1.159254	1.468238	1.159253	1.159253	1.159253	1.159253	0.967243
00003	00019	00005	00001	1.218422	1.218422	1.649572	1.218421	1.218421	1.218421	1.218421	0.967243
00003	00020	00005	00001	1.294960	1.294960	1.914209	1.294959	1.294959	1.294959	1.294959	0.967243
00003	00021	00005	00001	1.413927	1.413927	2.426320	1.413926	1.413926	1.413926	1.413926	0.967243
00003	00001	00005	00002	0.654060	0.654060	0.555190	0.654059	0.654059	0.654059	0.654059	0.967243
00003	00002	00005	00002	0.678364	0.678364	0.579019	0.678364	0.678364	0.678364	0.678364	0.967243
00003	00003	00005	00002	0.703077	0.703077	0.603428	0.703077	0.703077	0.703077	0.703077	0.967243
00003	00004	00005	00002	0.728246	0.728246	0.628464	0.728246	0.728246	0.728246	0.728246	0.967243
00003	00005	00005	00002	0.753927	0.753927	0.654182	0.753927	0.753927	0.753927	0.753927	0.967243
00003	00006	00005	00002	0.780185	0.780185	0.680645	0.780185	0.780185	0.780185	0.780185	0.967243
00003	00007	00005	00002	0.807099	0.807099	0.707932	0.807099	0.807099	0.807099	0.807099	0.967243
00003	00008	00005	00002	0.834769	0.834769	0.740074	0.834768	0.834768	0.834768	0.834768	0.967243
00003	00009	00005	00002	0.863312	0.863312	0.778937	0.863312	0.863312	0.863312	0.863312	0.967243
00003	00010	00005	00002	0.892885	0.892885	0.832444	0.892885	0.892885	0.892885	0.892885	0.967243
00003	00011	00005	00002	0.923680	0.923680	0.891542	0.923680	0.923680	0.923680	0.923680	0.967243
00003	00012	00005	00002	0.955958	0.955958	0.957586	0.955958	0.955958	0.955958	0.955958	0.967243
00003	00013	00005	00002	0.990069	0.990069	1.023801	0.990069	0.990069	0.990069	0.990069	0.967243
00003	00014	00005	00002	1.068570	1.068570	1.218653	1.068569	1.068569	1.068569	1.068569	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00005	00002	1.026502	1.026502	1.106875	1.026502	1.026502	1.026502	1.026502	0.967243
00003	00016	00005	00002	1.065976	1.065976	1.202782	1.065976	1.065976	1.065976	1.065976	0.967243
00003	00017	00005	00002	1.109605	1.109605	1.328136	1.109604	1.109604	1.109604	1.109604	0.967243
00003	00018	00005	00002	1.159254	1.159254	1.468238	1.159253	1.159253	1.159253	1.159253	0.967243
00003	00019	00005	00002	1.218422	1.218422	1.649572	1.218421	1.218421	1.218421	1.218421	0.967243
00003	00020	00005	00002	1.294960	1.294960	1.914209	1.294959	1.294959	1.294959	1.294959	0.967243
00003	00021	00005	00002	1.413927	1.413927	2.426320	1.413926	1.413926	1.413926	1.413926	0.967243
00003	00001	00005	00003	0.654060	0.654060	0.555190	0.654059	0.654059	0.654059	0.654059	0.967243
00003	00002	00005	00003	0.678364	0.678364	0.579019	0.678364	0.678364	0.678364	0.678364	0.967243
00003	00003	00005	00003	0.703077	0.703077	0.603428	0.703077	0.703077	0.703077	0.703077	0.967243
00003	00004	00005	00003	0.728246	0.728246	0.628464	0.728246	0.728246	0.728246	0.728246	0.967243
00003	00005	00005	00003	0.753927	0.753927	0.654182	0.753927	0.753927	0.753927	0.753927	0.967243
00003	00006	00005	00003	0.780185	0.780185	0.680645	0.780185	0.780185	0.780185	0.780185	0.967243
00003	00007	00005	00003	0.807099	0.807099	0.707932	0.807099	0.807099	0.807099	0.807099	0.967243
00003	00008	00005	00003	0.834769	0.834769	0.740074	0.834768	0.834768	0.834768	0.834768	0.967243
00003	00009	00005	00003	0.863312	0.863312	0.778937	0.863312	0.863312	0.863312	0.863312	0.967243
00003	00010	00005	00003	0.892885	0.892885	0.832444	0.892885	0.892885	0.892885	0.892885	0.967243
00003	00011	00005	00003	0.923680	0.923680	0.891542	0.923680	0.923680	0.923680	0.923680	0.967243
00003	00012	00005	00003	0.955958	0.955958	0.957586	0.955958	0.955958	0.955958	0.955958	0.967243
00003	00013	00005	00003	0.990069	0.990069	1.023801	0.990069	0.990069	0.990069	0.990069	0.967243
00003	00014	00005	00003	1.068570	1.068570	1.218653	1.068569	1.068569	1.068569	1.068569	0.967243
00003	00015	00005	00003	1.026502	1.026502	1.106875	1.026502	1.026502	1.026502	1.026502	0.967243
00003	00016	00005	00003	1.065976	1.065976	1.202782	1.065976	1.065976	1.065976	1.065976	0.967243
00003	00017	00005	00003	1.109605	1.109605	1.328136	1.109604	1.109604	1.109604	1.109604	0.967243
00003	00018	00005	00003	1.159254	1.159254	1.468238	1.159253	1.159253	1.159253	1.159253	0.967243
00003	00019	00005	00003	1.218422	1.218422	1.649572	1.218421	1.218421	1.218421	1.218421	0.967243
00003	00020	00005	00003	1.294960	1.294960	1.914209	1.294959	1.294959	1.294959	1.294959	0.967243
00003	00021	00005	00003	1.413927	1.413927	2.426320	1.413926	1.413926	1.413926	1.413926	0.967243
00003	00001	00006	00001	0.660690	0.660690	0.560818	0.660690	0.660690	0.660690	0.660690	0.967243
00003	00002	00006	00001	0.685241	0.685241	0.584889	0.685241	0.685241	0.685241	0.685241	0.967243
00003	00003	00006	00001	0.710205	0.710205	0.609546	0.710204	0.710204	0.710204	0.710204	0.967243
00003	00004	00006	00001	0.735629	0.735629	0.634836	0.735629	0.735629	0.735629	0.735629	0.967243
00003	00005	00006	00001	0.761570	0.761570	0.660814	0.761570	0.761570	0.761570	0.761570	0.967243
00003	00006	00006	00001	0.788094	0.788094	0.687545	0.788094	0.788094	0.788094	0.788094	0.967243
00003	00007	00006	00001	0.815281	0.815281	0.715108	0.815281	0.815281	0.815281	0.815281	0.967243
00003	00008	00006	00001	0.843231	0.843231	0.747577	0.843231	0.843231	0.843231	0.843231	0.967243
00003	00009	00006	00001	0.872064	0.872064	0.786833	0.872064	0.872064	0.872064	0.872064	0.967243
00003	00010	00006	00001	0.901937	0.901937	0.840883	0.901936	0.901936	0.901936	0.901936	0.967243
00003	00011	00006	00001	0.933044	0.933044	0.900580	0.933044	0.933044	0.933044	0.933044	0.967243
00003	00012	00006	00001	0.965650	0.965650	0.967294	0.965649	0.965649	0.965649	0.965649	0.967243
00003	00013	00006	00001	1.000106	1.000106	1.034180	1.000106	1.000106	1.000106	1.000106	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00006	00001	1.079402	1.079402	1.231007	1.079402	1.079402	1.079402	1.079402	0.967243
00003	00015	00006	00001	1.036908	1.036908	1.118096	1.036908	1.036908	1.036908	1.036908	0.967243
00003	00016	00006	00001	1.076783	1.076783	1.214975	1.076782	1.076782	1.076782	1.076782	0.967243
00003	00017	00006	00001	1.120854	1.120854	1.341600	1.120853	1.120853	1.120853	1.120853	0.967243
00003	00018	00006	00001	1.171006	1.171006	1.483122	1.171005	1.171005	1.171005	1.171005	0.967243
00003	00019	00006	00001	1.230773	1.230773	1.666295	1.230773	1.230773	1.230773	1.230773	0.967243
00003	00020	00006	00001	1.308088	1.308088	1.933614	1.308087	1.308087	1.308087	1.308087	0.967243
00003	00021	00006	00001	1.428261	1.428261	2.450917	1.428260	1.428260	1.428260	1.428260	0.967243
00003	00001	00006	00002	0.660690	0.660690	0.560818	0.660690	0.660690	0.660690	0.660690	0.967243
00003	00002	00006	00002	0.685241	0.685241	0.584889	0.685241	0.685241	0.685241	0.685241	0.967243
00003	00003	00006	00002	0.710205	0.710205	0.609546	0.710204	0.710204	0.710204	0.710204	0.967243
00003	00004	00006	00002	0.735629	0.735629	0.634836	0.735629	0.735629	0.735629	0.735629	0.967243
00003	00005	00006	00002	0.761570	0.761570	0.660814	0.761570	0.761570	0.761570	0.761570	0.967243
00003	00006	00006	00002	0.788094	0.788094	0.687545	0.788094	0.788094	0.788094	0.788094	0.967243
00003	00007	00006	00002	0.815281	0.815281	0.715108	0.815281	0.815281	0.815281	0.815281	0.967243
00003	00008	00006	00002	0.843231	0.843231	0.747577	0.843231	0.843231	0.843231	0.843231	0.967243
00003	00009	00006	00002	0.872064	0.872064	0.786833	0.872064	0.872064	0.872064	0.872064	0.967243
00003	00010	00006	00002	0.901937	0.901937	0.840883	0.901936	0.901936	0.901936	0.901936	0.967243
00003	00011	00006	00002	0.933044	0.933044	0.900580	0.933044	0.933044	0.933044	0.933044	0.967243
00003	00012	00006	00002	0.965650	0.965650	0.967294	0.965649	0.965649	0.965649	0.965649	0.967243
00003	00013	00006	00002	1.000106	1.000106	1.034180	1.000106	1.000106	1.000106	1.000106	0.967243
00003	00014	00006	00002	1.079402	1.079402	1.231007	1.079402	1.079402	1.079402	1.079402	0.967243
00003	00015	00006	00002	1.036908	1.036908	1.118096	1.036908	1.036908	1.036908	1.036908	0.967243
00003	00016	00006	00002	1.076783	1.076783	1.214975	1.076782	1.076782	1.076782	1.076782	0.967243
00003	00017	00006	00002	1.120854	1.120854	1.341600	1.120853	1.120853	1.120853	1.120853	0.967243
00003	00018	00006	00002	1.171006	1.171006	1.483122	1.171005	1.171005	1.171005	1.171005	0.967243
00003	00019	00006	00002	1.230773	1.230773	1.666295	1.230773	1.230773	1.230773	1.230773	0.967243
00003	00020	00006	00002	1.308088	1.308088	1.933614	1.308087	1.308087	1.308087	1.308087	0.967243
00003	00021	00006	00002	1.428261	1.428261	2.450917	1.428260	1.428260	1.428260	1.428260	0.967243
00003	00001	00006	00003	0.660690	0.660690	0.560818	0.660690	0.660690	0.660690	0.660690	0.967243
00003	00002	00006	00003	0.685241	0.685241	0.584889	0.685241	0.685241	0.685241	0.685241	0.967243
00003	00003	00006	00003	0.710205	0.710205	0.609546	0.710204	0.710204	0.710204	0.710204	0.967243
00003	00004	00006	00003	0.735629	0.735629	0.634836	0.735629	0.735629	0.735629	0.735629	0.967243
00003	00005	00006	00003	0.761570	0.761570	0.660814	0.761570	0.761570	0.761570	0.761570	0.967243
00003	00006	00006	00003	0.788094	0.788094	0.687545	0.788094	0.788094	0.788094	0.788094	0.967243
00003	00007	00006	00003	0.815281	0.815281	0.715108	0.815281	0.815281	0.815281	0.815281	0.967243
00003	00008	00006	00003	0.843231	0.843231	0.747577	0.843231	0.843231	0.843231	0.843231	0.967243
00003	00009	00006	00003	0.872064	0.872064	0.786833	0.872064	0.872064	0.872064	0.872064	0.967243
00003	00010	00006	00003	0.901937	0.901937	0.840883	0.901936	0.901936	0.901936	0.901936	0.967243
00003	00011	00006	00003	0.933044	0.933044	0.900580	0.933044	0.933044	0.933044	0.933044	0.967243
00003	00012	00006	00003	0.965650	0.965650	0.967294	0.965649	0.965649	0.965649	0.965649	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00006	00003	1.000106	1.000106	1.034180	1.000106	1.000106	1.000106	1.000106	0.967243
00003	00014	00006	00003	1.079402	1.079402	1.231007	1.079402	1.079402	1.079402	1.079402	0.967243
00003	00015	00006	00003	1.036908	1.036908	1.118096	1.036908	1.036908	1.036908	1.036908	0.967243
00003	00016	00006	00003	1.076783	1.076783	1.214975	1.076782	1.076782	1.076782	1.076782	0.967243
00003	00017	00006	00003	1.120854	1.120854	1.341600	1.120853	1.120853	1.120853	1.120853	0.967243
00003	00018	00006	00003	1.171006	1.171006	1.483122	1.171005	1.171005	1.171005	1.171005	0.967243
00003	00019	00006	00003	1.230773	1.230773	1.666295	1.230773	1.230773	1.230773	1.230773	0.967243
00003	00020	00006	00003	1.308088	1.308088	1.933614	1.308087	1.308087	1.308087	1.308087	0.967243
00003	00021	00006	00003	1.428261	1.428261	2.450917	1.428260	1.428260	1.428260	1.428260	0.967243
00003	00001	00007	00001	0.670070	0.670070	0.568780	0.670070	0.670070	0.670070	0.670070	0.967243
00003	00002	00007	00001	0.694970	0.694970	0.593193	0.694969	0.694969	0.694969	0.694969	0.967243
00003	00003	00007	00001	0.720287	0.720287	0.618199	0.720287	0.720287	0.720287	0.720287	0.967243
00003	00004	00007	00001	0.746072	0.746072	0.643848	0.746072	0.746072	0.746072	0.746072	0.967243
00003	00005	00007	00001	0.772382	0.772382	0.670195	0.772382	0.772382	0.772382	0.772382	0.967243
00003	00006	00007	00001	0.799283	0.799283	0.697306	0.799282	0.799282	0.799282	0.799282	0.967243
00003	00007	00007	00001	0.826856	0.826856	0.725261	0.826855	0.826855	0.826855	0.826855	0.967243
00003	00008	00007	00001	0.855202	0.855202	0.758190	0.855202	0.855202	0.855202	0.855202	0.967243
00003	00009	00007	00001	0.884445	0.884445	0.798004	0.884444	0.884444	0.884444	0.884444	0.967243
00003	00010	00007	00001	0.914741	0.914741	0.852821	0.914741	0.914741	0.914741	0.914741	0.967243
00003	00011	00007	00001	0.946290	0.946290	0.913365	0.946290	0.946290	0.946290	0.946290	0.967243
00003	00012	00007	00001	0.979359	0.979359	0.981026	0.979358	0.979358	0.979358	0.979358	0.967243
00003	00013	00007	00001	1.014305	1.014305	1.048862	1.014304	1.014304	1.014304	1.014304	0.967243
00003	00014	00007	00001	1.094726	1.094726	1.248484	1.094726	1.094726	1.094726	1.094726	0.967243
00003	00015	00007	00001	1.051629	1.051629	1.133970	1.051629	1.051629	1.051629	1.051629	0.967243
00003	00016	00007	00001	1.092070	1.092070	1.232224	1.092069	1.092069	1.092069	1.092069	0.967243
00003	00017	00007	00001	1.136766	1.136766	1.360646	1.136766	1.136766	1.136766	1.136766	0.967243
00003	00018	00007	00001	1.187630	1.187630	1.504178	1.187630	1.187630	1.187630	1.187630	0.967243
00003	00019	00007	00001	1.248246	1.248246	1.689951	1.248246	1.248246	1.248246	1.248246	0.967243
00003	00020	00007	00001	1.326658	1.326658	1.961065	1.326658	1.326658	1.326658	1.326658	0.967243
00003	00021	00007	00001	1.448538	1.448538	2.485712	1.448537	1.448537	1.448537	1.448537	0.967243
00003	00001	00007	00002	0.670070	0.670070	0.568780	0.670070	0.670070	0.670070	0.670070	0.967243
00003	00002	00007	00002	0.694970	0.694970	0.593193	0.694969	0.694969	0.694969	0.694969	0.967243
00003	00003	00007	00002	0.720287	0.720287	0.618199	0.720287	0.720287	0.720287	0.720287	0.967243
00003	00004	00007	00002	0.746072	0.746072	0.643848	0.746072	0.746072	0.746072	0.746072	0.967243
00003	00005	00007	00002	0.772382	0.772382	0.670195	0.772382	0.772382	0.772382	0.772382	0.967243
00003	00006	00007	00002	0.799283	0.799283	0.697306	0.799282	0.799282	0.799282	0.799282	0.967243
00003	00007	00007	00002	0.826856	0.826856	0.725261	0.826855	0.826855	0.826855	0.826855	0.967243
00003	00008	00007	00002	0.855202	0.855202	0.758190	0.855202	0.855202	0.855202	0.855202	0.967243
00003	00009	00007	00002	0.884445	0.884445	0.798004	0.884444	0.884444	0.884444	0.884444	0.967243
00003	00010	00007	00002	0.914741	0.914741	0.852821	0.914741	0.914741	0.914741	0.914741	0.967243
00003	00011	00007	00002	0.946290	0.946290	0.913365	0.946290	0.946290	0.946290	0.946290	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00007	00002	0.979359	0.979359	0.981026	0.979358	0.979358	0.979358	0.979358	0.967243
00003	00013	00007	00002	1.014305	1.014305	1.048862	1.014304	1.014304	1.014304	1.014304	0.967243
00003	00014	00007	00002	1.094726	1.094726	1.248484	1.094726	1.094726	1.094726	1.094726	0.967243
00003	00015	00007	00002	1.051629	1.051629	1.133970	1.051629	1.051629	1.051629	1.051629	0.967243
00003	00016	00007	00002	1.092070	1.092070	1.232224	1.092069	1.092069	1.092069	1.092069	0.967243
00003	00017	00007	00002	1.136766	1.136766	1.360646	1.136766	1.136766	1.136766	1.136766	0.967243
00003	00018	00007	00002	1.187630	1.187630	1.504178	1.187630	1.187630	1.187630	1.187630	0.967243
00003	00019	00007	00002	1.248246	1.248246	1.689951	1.248246	1.248246	1.248246	1.248246	0.967243
00003	00020	00007	00002	1.326658	1.326658	1.961065	1.326658	1.326658	1.326658	1.326658	0.967243
00003	00021	00007	00002	1.448538	1.448538	2.485712	1.448537	1.448537	1.448537	1.448537	0.967243
00003	00001	00007	00003	0.670070	0.670070	0.568780	0.670070	0.670070	0.670070	0.670070	0.967243
00003	00002	00007	00003	0.694970	0.694970	0.593193	0.694969	0.694969	0.694969	0.694969	0.967243
00003	00003	00007	00003	0.720287	0.720287	0.618199	0.720287	0.720287	0.720287	0.720287	0.967243
00003	00004	00007	00003	0.746072	0.746072	0.643848	0.746072	0.746072	0.746072	0.746072	0.967243
00003	00005	00007	00003	0.772382	0.772382	0.670195	0.772382	0.772382	0.772382	0.772382	0.967243
00003	00006	00007	00003	0.799283	0.799283	0.697306	0.799282	0.799282	0.799282	0.799282	0.967243
00003	00007	00007	00003	0.826856	0.826856	0.725261	0.826855	0.826855	0.826855	0.826855	0.967243
00003	00008	00007	00003	0.855202	0.855202	0.758190	0.855202	0.855202	0.855202	0.855202	0.967243
00003	00009	00007	00003	0.884445	0.884445	0.798004	0.884444	0.884444	0.884444	0.884444	0.967243
00003	00010	00007	00003	0.914741	0.914741	0.852821	0.914741	0.914741	0.914741	0.914741	0.967243
00003	00011	00007	00003	0.946290	0.946290	0.913365	0.946290	0.946290	0.946290	0.946290	0.967243
00003	00012	00007	00003	0.979359	0.979359	0.981026	0.979358	0.979358	0.979358	0.979358	0.967243
00003	00013	00007	00003	1.014305	1.014305	1.048862	1.014304	1.014304	1.014304	1.014304	0.967243
00003	00014	00007	00003	1.094726	1.094726	1.248484	1.094726	1.094726	1.094726	1.094726	0.967243
00003	00015	00007	00003	1.051629	1.051629	1.133970	1.051629	1.051629	1.051629	1.051629	0.967243
00003	00016	00007	00003	1.092070	1.092070	1.232224	1.092069	1.092069	1.092069	1.092069	0.967243
00003	00017	00007	00003	1.136766	1.136766	1.360646	1.136766	1.136766	1.136766	1.136766	0.967243
00003	00018	00007	00003	1.187630	1.187630	1.504178	1.187630	1.187630	1.187630	1.187630	0.967243
00003	00019	00007	00003	1.248246	1.248246	1.689951	1.248246	1.248246	1.248246	1.248246	0.967243
00003	00020	00007	00003	1.326658	1.326658	1.961065	1.326658	1.326658	1.326658	1.326658	0.967243
00003	00021	00007	00003	1.448538	1.448538	2.485712	1.448537	1.448537	1.448537	1.448537	0.967243
00003	00001	00008	00001	0.671960	0.671960	0.570384	0.671959	0.671959	0.671959	0.671959	0.967243
00003	00002	00008	00001	0.696930	0.696930	0.594866	0.696929	0.696929	0.696929	0.696929	0.967243
00003	00003	00008	00001	0.722319	0.722319	0.619943	0.722318	0.722318	0.722318	0.722318	0.967243
00003	00004	00008	00001	0.748177	0.748177	0.645664	0.748176	0.748176	0.748176	0.748176	0.967243
00003	00005	00008	00001	0.774560	0.774560	0.672085	0.774560	0.774560	0.774560	0.774560	0.967243
00003	00006	00008	00001	0.801537	0.801537	0.699273	0.801537	0.801537	0.801537	0.801537	0.967243
00003	00007	00008	00001	0.829188	0.829188	0.727306	0.829187	0.829187	0.829187	0.829187	0.967243
00003	00008	00008	00001	0.857614	0.857614	0.760329	0.857614	0.857614	0.857614	0.857614	0.967243
00003	00009	00008	00001	0.886939	0.886939	0.800254	0.886939	0.886939	0.886939	0.886939	0.967243
00003	00010	00008	00001	0.917321	0.917321	0.855226	0.917321	0.917321	0.917321	0.917321	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00008	00001	0.948959	0.948959	0.915941	0.948959	0.948959	0.948959	0.948959	0.967243
00003	00012	00008	00001	0.982121	0.982121	0.983793	0.982120	0.982120	0.982120	0.982120	0.967243
00003	00013	00008	00001	1.017165	1.017165	1.051820	1.017165	1.017165	1.017165	1.017165	0.967243
00003	00014	00008	00001	1.097814	1.097814	1.252005	1.097813	1.097813	1.097813	1.097813	0.967243
00003	00015	00008	00001	1.054595	1.054595	1.137168	1.054595	1.054595	1.054595	1.054595	0.967243
00003	00016	00008	00001	1.095149	1.095149	1.235699	1.095149	1.095149	1.095149	1.095149	0.967243
00003	00017	00008	00001	1.139972	1.139972	1.364484	1.139972	1.139972	1.139972	1.139972	0.967243
00003	00018	00008	00001	1.190980	1.190980	1.508420	1.190979	1.190979	1.190979	1.190979	0.967243
00003	00019	00008	00001	1.251767	1.251767	1.694717	1.251766	1.251766	1.251766	1.251766	0.967243
00003	00020	00008	00001	1.330400	1.330400	1.966596	1.330399	1.330399	1.330399	1.330399	0.967243
00003	00021	00008	00001	1.452623	1.452623	2.492722	1.452622	1.452622	1.452622	1.452622	0.967243
00003	00001	00008	00002	0.671960	0.671960	0.570384	0.671959	0.671959	0.671959	0.671959	0.967243
00003	00002	00008	00002	0.696930	0.696930	0.594866	0.696929	0.696929	0.696929	0.696929	0.967243
00003	00003	00008	00002	0.722319	0.722319	0.619943	0.722318	0.722318	0.722318	0.722318	0.967243
00003	00004	00008	00002	0.748177	0.748177	0.645664	0.748176	0.748176	0.748176	0.748176	0.967243
00003	00005	00008	00002	0.774560	0.774560	0.672085	0.774560	0.774560	0.774560	0.774560	0.967243
00003	00006	00008	00002	0.801537	0.801537	0.699273	0.801537	0.801537	0.801537	0.801537	0.967243
00003	00007	00008	00002	0.829188	0.829188	0.727306	0.829187	0.829187	0.829187	0.829187	0.967243
00003	00008	00008	00002	0.857614	0.857614	0.760329	0.857614	0.857614	0.857614	0.857614	0.967243
00003	00009	00008	00002	0.886939	0.886939	0.800254	0.886939	0.886939	0.886939	0.886939	0.967243
00003	00010	00008	00002	0.917321	0.917321	0.855226	0.917321	0.917321	0.917321	0.917321	0.967243
00003	00011	00008	00002	0.948959	0.948959	0.915941	0.948959	0.948959	0.948959	0.948959	0.967243
00003	00012	00008	00002	0.982121	0.982121	0.983793	0.982120	0.982120	0.982120	0.982120	0.967243
00003	00013	00008	00002	1.017165	1.017165	1.051820	1.017165	1.017165	1.017165	1.017165	0.967243
00003	00014	00008	00002	1.097814	1.097814	1.252005	1.097813	1.097813	1.097813	1.097813	0.967243
00003	00015	00008	00002	1.054595	1.054595	1.137168	1.054595	1.054595	1.054595	1.054595	0.967243
00003	00016	00008	00002	1.095149	1.095149	1.235699	1.095149	1.095149	1.095149	1.095149	0.967243
00003	00017	00008	00002	1.139972	1.139972	1.364484	1.139972	1.139972	1.139972	1.139972	0.967243
00003	00018	00008	00002	1.190980	1.190980	1.508420	1.190979	1.190979	1.190979	1.190979	0.967243
00003	00019	00008	00002	1.251767	1.251767	1.694717	1.251766	1.251766	1.251766	1.251766	0.967243
00003	00020	00008	00002	1.330400	1.330400	1.966596	1.330399	1.330399	1.330399	1.330399	0.967243
00003	00021	00008	00002	1.452623	1.452623	2.492722	1.452622	1.452622	1.452622	1.452622	0.967243
00003	00001	00008	00003	0.671960	0.671960	0.570384	0.671959	0.671959	0.671959	0.671959	0.967243
00003	00002	00008	00003	0.696930	0.696930	0.594866	0.696929	0.696929	0.696929	0.696929	0.967243
00003	00003	00008	00003	0.722319	0.722319	0.619943	0.722318	0.722318	0.722318	0.722318	0.967243
00003	00004	00008	00003	0.748177	0.748177	0.645664	0.748176	0.748176	0.748176	0.748176	0.967243
00003	00005	00008	00003	0.774560	0.774560	0.672085	0.774560	0.774560	0.774560	0.774560	0.967243
00003	00006	00008	00003	0.801537	0.801537	0.699273	0.801537	0.801537	0.801537	0.801537	0.967243
00003	00007	00008	00003	0.829188	0.829188	0.727306	0.829187	0.829187	0.829187	0.829187	0.967243
00003	00008	00008	00003	0.857614	0.857614	0.760329	0.857614	0.857614	0.857614	0.857614	0.967243
00003	00009	00008	00003	0.886939	0.886939	0.800254	0.886939	0.886939	0.886939	0.886939	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00008	00003	0.917321	0.917321	0.855226	0.917321	0.917321	0.917321	0.917321	0.967243
00003	00011	00008	00003	0.948959	0.948959	0.915941	0.948959	0.948959	0.948959	0.948959	0.967243
00003	00012	00008	00003	0.982121	0.982121	0.983793	0.982120	0.982120	0.982120	0.982120	0.967243
00003	00013	00008	00003	1.017165	1.017165	1.051820	1.017165	1.017165	1.017165	1.017165	0.967243
00003	00014	00008	00003	1.097814	1.097814	1.252005	1.097813	1.097813	1.097813	1.097813	0.967243
00003	00015	00008	00003	1.054595	1.054595	1.137168	1.054595	1.054595	1.054595	1.054595	0.967243
00003	00016	00008	00003	1.095149	1.095149	1.235699	1.095149	1.095149	1.095149	1.095149	0.967243
00003	00017	00008	00003	1.139972	1.139972	1.364484	1.139972	1.139972	1.139972	1.139972	0.967243
00003	00018	00008	00003	1.190980	1.190980	1.508420	1.190979	1.190979	1.190979	1.190979	0.967243
00003	00019	00008	00003	1.251767	1.251767	1.694717	1.251766	1.251766	1.251766	1.251766	0.967243
00003	00020	00008	00003	1.330400	1.330400	1.966596	1.330399	1.330399	1.330399	1.330399	0.967243
00003	00021	00008	00003	1.452623	1.452623	2.492722	1.452622	1.452622	1.452622	1.452622	0.967243
00003	00001	00009	00001	0.683580	0.683580	0.580248	0.683580	0.683580	0.683580	0.683580	0.967243
00003	00002	00009	00001	0.708982	0.708982	0.605153	0.708981	0.708981	0.708981	0.708981	0.967243
00003	00003	00009	00001	0.734810	0.734810	0.630664	0.734810	0.734810	0.734810	0.734810	0.967243
00003	00004	00009	00001	0.761115	0.761115	0.656830	0.761115	0.761115	0.761115	0.761115	0.967243
00003	00005	00009	00001	0.787955	0.787955	0.683708	0.787955	0.787955	0.787955	0.787955	0.967243
00003	00006	00009	00001	0.815398	0.815398	0.711366	0.815398	0.815398	0.815398	0.815398	0.967243
00003	00007	00009	00001	0.843527	0.843527	0.739883	0.843527	0.843527	0.843527	0.843527	0.967243
00003	00008	00009	00001	0.872445	0.872445	0.773477	0.872445	0.872445	0.872445	0.872445	0.967243
00003	00009	00009	00001	0.902277	0.902277	0.814093	0.902277	0.902277	0.902277	0.902277	0.967243
00003	00010	00009	00001	0.933185	0.933185	0.870015	0.933184	0.933184	0.933184	0.933184	0.967243
00003	00011	00009	00001	0.965370	0.965370	0.931781	0.965369	0.965369	0.965369	0.965369	0.967243
00003	00012	00009	00001	0.999105	0.999105	1.000806	0.999104	0.999104	0.999104	0.999104	0.967243
00003	00013	00009	00001	1.034755	1.034755	1.070009	1.034755	1.034755	1.034755	1.034755	0.967243
00003	00014	00009	00001	1.116799	1.116799	1.273656	1.116798	1.116798	1.116798	1.116798	0.967243
00003	00015	00009	00001	1.072833	1.072833	1.156833	1.072832	1.072832	1.072832	1.072832	0.967243
00003	00016	00009	00001	1.114088	1.114088	1.257068	1.114088	1.114088	1.114088	1.114088	0.967243
00003	00017	00009	00001	1.159686	1.159686	1.388080	1.159685	1.159685	1.159685	1.159685	0.967243
00003	00018	00009	00001	1.211576	1.211576	1.534505	1.211575	1.211575	1.211575	1.211575	0.967243
00003	00019	00009	00001	1.273414	1.273414	1.724024	1.273413	1.273413	1.273413	1.273413	0.967243
00003	00020	00009	00001	1.353407	1.353407	2.000605	1.353406	1.353406	1.353406	1.353406	0.967243
00003	00021	00009	00001	1.477743	1.477743	2.535830	1.477743	1.477743	1.477743	1.477743	0.967243
00003	00001	00009	00002	0.683580	0.683580	0.580248	0.683580	0.683580	0.683580	0.683580	0.967243
00003	00002	00009	00002	0.708982	0.708982	0.605153	0.708981	0.708981	0.708981	0.708981	0.967243
00003	00003	00009	00002	0.734810	0.734810	0.630664	0.734810	0.734810	0.734810	0.734810	0.967243
00003	00004	00009	00002	0.761115	0.761115	0.656830	0.761115	0.761115	0.761115	0.761115	0.967243
00003	00005	00009	00002	0.787955	0.787955	0.683708	0.787955	0.787955	0.787955	0.787955	0.967243
00003	00006	00009	00002	0.815398	0.815398	0.711366	0.815398	0.815398	0.815398	0.815398	0.967243
00003	00007	00009	00002	0.843527	0.843527	0.739883	0.843527	0.843527	0.843527	0.843527	0.967243
00003	00008	00009	00002	0.872445	0.872445	0.773477	0.872445	0.872445	0.872445	0.872445	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00009	00002	0.902277	0.902277	0.814093	0.902277	0.902277	0.902277	0.902277	0.967243
00003	00010	00009	00002	0.933185	0.933185	0.870015	0.933184	0.933184	0.933184	0.933184	0.967243
00003	00011	00009	00002	0.965370	0.965370	0.931781	0.965369	0.965369	0.965369	0.965369	0.967243
00003	00012	00009	00002	0.999105	0.999105	1.000806	0.999104	0.999104	0.999104	0.999104	0.967243
00003	00013	00009	00002	1.034755	1.034755	1.070009	1.034755	1.034755	1.034755	1.034755	0.967243
00003	00014	00009	00002	1.116799	1.116799	1.273656	1.116798	1.116798	1.116798	1.116798	0.967243
00003	00015	00009	00002	1.072833	1.072833	1.156833	1.072832	1.072832	1.072832	1.072832	0.967243
00003	00016	00009	00002	1.114088	1.114088	1.257068	1.114088	1.114088	1.114088	1.114088	0.967243
00003	00017	00009	00002	1.159686	1.159686	1.388080	1.159685	1.159685	1.159685	1.159685	0.967243
00003	00018	00009	00002	1.211576	1.211576	1.534505	1.211575	1.211575	1.211575	1.211575	0.967243
00003	00019	00009	00002	1.273414	1.273414	1.724024	1.273413	1.273413	1.273413	1.273413	0.967243
00003	00020	00009	00002	1.353407	1.353407	2.000605	1.353406	1.353406	1.353406	1.353406	0.967243
00003	00021	00009	00002	1.477743	1.477743	2.535830	1.477743	1.477743	1.477743	1.477743	0.967243
00003	00001	00009	00003	0.683580	0.683580	0.580248	0.683580	0.683580	0.683580	0.683580	0.967243
00003	00002	00009	00003	0.708982	0.708982	0.605153	0.708981	0.708981	0.708981	0.708981	0.967243
00003	00003	00009	00003	0.734810	0.734810	0.630664	0.734810	0.734810	0.734810	0.734810	0.967243
00003	00004	00009	00003	0.761115	0.761115	0.656830	0.761115	0.761115	0.761115	0.761115	0.967243
00003	00005	00009	00003	0.787955	0.787955	0.683708	0.787955	0.787955	0.787955	0.787955	0.967243
00003	00006	00009	00003	0.815398	0.815398	0.711366	0.815398	0.815398	0.815398	0.815398	0.967243
00003	00007	00009	00003	0.843527	0.843527	0.739883	0.843527	0.843527	0.843527	0.843527	0.967243
00003	00008	00009	00003	0.872445	0.872445	0.773477	0.872445	0.872445	0.872445	0.872445	0.967243
00003	00009	00009	00003	0.902277	0.902277	0.814093	0.902277	0.902277	0.902277	0.902277	0.967243
00003	00010	00009	00003	0.933185	0.933185	0.870015	0.933184	0.933184	0.933184	0.933184	0.967243
00003	00011	00009	00003	0.965370	0.965370	0.931781	0.965369	0.965369	0.965369	0.965369	0.967243
00003	00012	00009	00003	0.999105	0.999105	1.000806	0.999104	0.999104	0.999104	0.999104	0.967243
00003	00013	00009	00003	1.034755	1.034755	1.070009	1.034755	1.034755	1.034755	1.034755	0.967243
00003	00014	00009	00003	1.116799	1.116799	1.273656	1.116798	1.116798	1.116798	1.116798	0.967243
00003	00015	00009	00003	1.072833	1.072833	1.156833	1.072832	1.072832	1.072832	1.072832	0.967243
00003	00016	00009	00003	1.114088	1.114088	1.257068	1.114088	1.114088	1.114088	1.114088	0.967243
00003	00017	00009	00003	1.159686	1.159686	1.388080	1.159685	1.159685	1.159685	1.159685	0.967243
00003	00018	00009	00003	1.211576	1.211576	1.534505	1.211575	1.211575	1.211575	1.211575	0.967243
00003	00019	00009	00003	1.273414	1.273414	1.724024	1.273413	1.273413	1.273413	1.273413	0.967243
00003	00020	00009	00003	1.353407	1.353407	2.000605	1.353406	1.353406	1.353406	1.353406	0.967243
00003	00021	00009	00003	1.477743	1.477743	2.535830	1.477743	1.477743	1.477743	1.477743	0.967243
00003	00001	00010	00001	0.691637	0.691637	0.587086	0.691636	0.691636	0.691636	0.691636	0.967243
00003	00002	00010	00001	0.717338	0.717338	0.612285	0.717337	0.717337	0.717337	0.717337	0.967243
00003	00003	00010	00001	0.743470	0.743470	0.638096	0.743470	0.743470	0.743470	0.743470	0.967243
00003	00004	00010	00001	0.770085	0.770085	0.664571	0.770085	0.770085	0.770085	0.770085	0.967243
00003	00005	00010	00001	0.797242	0.797242	0.691766	0.797241	0.797241	0.797241	0.797241	0.967243
00003	00006	00010	00001	0.825008	0.825008	0.719749	0.825008	0.825008	0.825008	0.825008	0.967243
00003	00007	00010	00001	0.853468	0.853468	0.748603	0.853468	0.853468	0.853468	0.853468	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00010	00001	0.882728	0.882728	0.782593	0.882727	0.882727	0.882727	0.882727	0.967243
00003	00009	00010	00001	0.912911	0.912911	0.823688	0.912911	0.912911	0.912911	0.912911	0.967243
00003	00010	00010	00001	0.944183	0.944183	0.880269	0.944182	0.944182	0.944182	0.944182	0.967243
00003	00011	00010	00001	0.976747	0.976747	0.942763	0.976747	0.976747	0.976747	0.976747	0.967243
00003	00012	00010	00001	1.010880	1.010880	1.012601	1.010879	1.010879	1.010879	1.010879	0.967243
00003	00013	00010	00001	1.046950	1.046950	1.082620	1.046950	1.046950	1.046950	1.046950	0.967243
00003	00014	00010	00001	1.129961	1.129961	1.288667	1.129960	1.129960	1.129960	1.129960	0.967243
00003	00015	00010	00001	1.085477	1.085477	1.170467	1.085476	1.085476	1.085476	1.085476	0.967243
00003	00016	00010	00001	1.127218	1.127218	1.271884	1.127218	1.127218	1.127218	1.127218	0.967243
00003	00017	00010	00001	1.173354	1.173354	1.404440	1.173353	1.173353	1.173353	1.173353	0.967243
00003	00018	00010	00001	1.225855	1.225855	1.552590	1.225854	1.225854	1.225854	1.225854	0.967243
00003	00019	00010	00001	1.288422	1.288422	1.744343	1.288421	1.288421	1.288421	1.288421	0.967243
00003	00020	00010	00001	1.369358	1.369358	2.024183	1.369357	1.369357	1.369357	1.369357	0.967243
00003	00021	00010	00001	1.495160	1.495160	2.565716	1.495159	1.495159	1.495159	1.495159	0.967243
00003	00001	00010	00002	0.691637	0.691637	0.587086	0.691636	0.691636	0.691636	0.691636	0.967243
00003	00002	00010	00002	0.717338	0.717338	0.612285	0.717337	0.717337	0.717337	0.717337	0.967243
00003	00003	00010	00002	0.743470	0.743470	0.638096	0.743470	0.743470	0.743470	0.743470	0.967243
00003	00004	00010	00002	0.770085	0.770085	0.664571	0.770085	0.770085	0.770085	0.770085	0.967243
00003	00005	00010	00002	0.797242	0.797242	0.691766	0.797241	0.797241	0.797241	0.797241	0.967243
00003	00006	00010	00002	0.825008	0.825008	0.719749	0.825008	0.825008	0.825008	0.825008	0.967243
00003	00007	00010	00002	0.853468	0.853468	0.748603	0.853468	0.853468	0.853468	0.853468	0.967243
00003	00008	00010	00002	0.882728	0.882728	0.782593	0.882727	0.882727	0.882727	0.882727	0.967243
00003	00009	00010	00002	0.912911	0.912911	0.823688	0.912911	0.912911	0.912911	0.912911	0.967243
00003	00010	00010	00002	0.944183	0.944183	0.880269	0.944182	0.944182	0.944182	0.944182	0.967243
00003	00011	00010	00002	0.976747	0.976747	0.942763	0.976747	0.976747	0.976747	0.976747	0.967243
00003	00012	00010	00002	1.010880	1.010880	1.012601	1.010879	1.010879	1.010879	1.010879	0.967243
00003	00013	00010	00002	1.046950	1.046950	1.082620	1.046950	1.046950	1.046950	1.046950	0.967243
00003	00014	00010	00002	1.129961	1.129961	1.288667	1.129960	1.129960	1.129960	1.129960	0.967243
00003	00015	00010	00002	1.085477	1.085477	1.170467	1.085476	1.085476	1.085476	1.085476	0.967243
00003	00016	00010	00002	1.127218	1.127218	1.271884	1.127218	1.127218	1.127218	1.127218	0.967243
00003	00017	00010	00002	1.173354	1.173354	1.404440	1.173353	1.173353	1.173353	1.173353	0.967243
00003	00018	00010	00002	1.225855	1.225855	1.552590	1.225854	1.225854	1.225854	1.225854	0.967243
00003	00019	00010	00002	1.288422	1.288422	1.744343	1.288421	1.288421	1.288421	1.288421	0.967243
00003	00020	00010	00002	1.369358	1.369358	2.024183	1.369357	1.369357	1.369357	1.369357	0.967243
00003	00021	00010	00002	1.495160	1.495160	2.565716	1.495159	1.495159	1.495159	1.495159	0.967243
00003	00001	00010	00003	0.691637	0.691637	0.587086	0.691636	0.691636	0.691636	0.691636	0.967243
00003	00002	00010	00003	0.717338	0.717338	0.612285	0.717337	0.717337	0.717337	0.717337	0.967243
00003	00003	00010	00003	0.743470	0.743470	0.638096	0.743470	0.743470	0.743470	0.743470	0.967243
00003	00004	00010	00003	0.770085	0.770085	0.664571	0.770085	0.770085	0.770085	0.770085	0.967243
00003	00005	00010	00003	0.797242	0.797242	0.691766	0.797241	0.797241	0.797241	0.797241	0.967243
00003	00006	00010	00003	0.825008	0.825008	0.719749	0.825008	0.825008	0.825008	0.825008	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00010	00003	0.853468	0.853468	0.748603	0.853468	0.853468	0.853468	0.853468	0.967243
00003	00008	00010	00003	0.882728	0.882728	0.782593	0.882727	0.882727	0.882727	0.882727	0.967243
00003	00009	00010	00003	0.912911	0.912911	0.823688	0.912911	0.912911	0.912911	0.912911	0.967243
00003	00010	00010	00003	0.944183	0.944183	0.880269	0.944182	0.944182	0.944182	0.944182	0.967243
00003	00011	00010	00003	0.976747	0.976747	0.942763	0.976747	0.976747	0.976747	0.976747	0.967243
00003	00012	00010	00003	1.010880	1.010880	1.012601	1.010879	1.010879	1.010879	1.010879	0.967243
00003	00013	00010	00003	1.046950	1.046950	1.082620	1.046950	1.046950	1.046950	1.046950	0.967243
00003	00014	00010	00003	1.129961	1.129961	1.288667	1.129960	1.129960	1.129960	1.129960	0.967243
00003	00015	00010	00003	1.085477	1.085477	1.170467	1.085476	1.085476	1.085476	1.085476	0.967243
00003	00016	00010	00003	1.127218	1.127218	1.271884	1.127218	1.127218	1.127218	1.127218	0.967243
00003	00017	00010	00003	1.173354	1.173354	1.404440	1.173353	1.173353	1.173353	1.173353	0.967243
00003	00018	00010	00003	1.225855	1.225855	1.552590	1.225854	1.225854	1.225854	1.225854	0.967243
00003	00019	00010	00003	1.288422	1.288422	1.744343	1.288421	1.288421	1.288421	1.288421	0.967243
00003	00020	00010	00003	1.369358	1.369358	2.024183	1.369357	1.369357	1.369357	1.369357	0.967243
00003	00021	00010	00003	1.495160	1.495160	2.565716	1.495159	1.495159	1.495159	1.495159	0.967243
00003	00001	00011	00001	0.701937	0.701937	0.595830	0.701937	0.701937	0.701937	0.701937	0.967243
00003	00002	00011	00001	0.728021	0.728021	0.621404	0.728021	0.728021	0.728021	0.728021	0.967243
00003	00003	00011	00001	0.754543	0.754543	0.647600	0.754543	0.754543	0.754543	0.754543	0.967243
00003	00004	00011	00001	0.781554	0.781554	0.674469	0.781554	0.781554	0.781554	0.781554	0.967243
00003	00005	00011	00001	0.809115	0.809115	0.702069	0.809115	0.809115	0.809115	0.809115	0.967243
00003	00006	00011	00001	0.837295	0.837295	0.730469	0.837295	0.837295	0.837295	0.837295	0.967243
00003	00007	00011	00001	0.866179	0.866179	0.759753	0.866179	0.866179	0.866179	0.866179	0.967243
00003	00008	00011	00001	0.895874	0.895874	0.794248	0.895874	0.895874	0.895874	0.895874	0.967243
00003	00009	00011	00001	0.926507	0.926507	0.835955	0.926507	0.926507	0.926507	0.926507	0.967243
00003	00010	00011	00001	0.958245	0.958245	0.893379	0.958244	0.958244	0.958244	0.958244	0.967243
00003	00011	00011	00001	0.991294	0.991294	0.956803	0.991294	0.991294	0.991294	0.991294	0.967243
00003	00012	00011	00001	1.025935	1.025935	1.027682	1.025935	1.025935	1.025935	1.025935	0.967243
00003	00013	00011	00001	1.062543	1.062543	1.098744	1.062543	1.062543	1.062543	1.062543	0.967243
00003	00014	00011	00001	1.146790	1.146790	1.307859	1.146789	1.146789	1.146789	1.146789	0.967243
00003	00015	00011	00001	1.101643	1.101643	1.187899	1.101642	1.101642	1.101642	1.101642	0.967243
00003	00016	00011	00001	1.144006	1.144006	1.290826	1.144006	1.144006	1.144006	1.144006	0.967243
00003	00017	00011	00001	1.190829	1.190829	1.425356	1.190828	1.190828	1.190828	1.190828	0.967243
00003	00018	00011	00001	1.244112	1.244112	1.575714	1.244111	1.244111	1.244111	1.244111	0.967243
00003	00019	00011	00001	1.307611	1.307611	1.770322	1.307610	1.307610	1.307610	1.307610	0.967243
00003	00020	00011	00001	1.389752	1.389752	2.054330	1.389751	1.389751	1.389751	1.389751	0.967243
00003	00021	00011	00001	1.517428	1.517428	2.603928	1.517427	1.517427	1.517427	1.517427	0.967243
00003	00001	00011	00002	0.701937	0.701937	0.595830	0.701937	0.701937	0.701937	0.701937	0.967243
00003	00002	00011	00002	0.728021	0.728021	0.621404	0.728021	0.728021	0.728021	0.728021	0.967243
00003	00003	00011	00002	0.754543	0.754543	0.647600	0.754543	0.754543	0.754543	0.754543	0.967243
00003	00004	00011	00002	0.781554	0.781554	0.674469	0.781554	0.781554	0.781554	0.781554	0.967243
00003	00005	00011	00002	0.809115	0.809115	0.702069	0.809115	0.809115	0.809115	0.809115	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00011	00002	0.837295	0.837295	0.730469	0.837295	0.837295	0.837295	0.837295	0.967243
00003	00007	00011	00002	0.866179	0.866179	0.759753	0.866179	0.866179	0.866179	0.866179	0.967243
00003	00008	00011	00002	0.895874	0.895874	0.794248	0.895874	0.895874	0.895874	0.895874	0.967243
00003	00009	00011	00002	0.926507	0.926507	0.835955	0.926507	0.926507	0.926507	0.926507	0.967243
00003	00010	00011	00002	0.958245	0.958245	0.893379	0.958244	0.958244	0.958244	0.958244	0.967243
00003	00011	00011	00002	0.991294	0.991294	0.956803	0.991294	0.991294	0.991294	0.991294	0.967243
00003	00012	00011	00002	1.025935	1.025935	1.027682	1.025935	1.025935	1.025935	1.025935	0.967243
00003	00013	00011	00002	1.062543	1.062543	1.098744	1.062543	1.062543	1.062543	1.062543	0.967243
00003	00014	00011	00002	1.146790	1.146790	1.307859	1.146789	1.146789	1.146789	1.146789	0.967243
00003	00015	00011	00002	1.101643	1.101643	1.187899	1.101642	1.101642	1.101642	1.101642	0.967243
00003	00016	00011	00002	1.144006	1.144006	1.290826	1.144006	1.144006	1.144006	1.144006	0.967243
00003	00017	00011	00002	1.190829	1.190829	1.425356	1.190828	1.190828	1.190828	1.190828	0.967243
00003	00018	00011	00002	1.244112	1.244112	1.575714	1.244111	1.244111	1.244111	1.244111	0.967243
00003	00019	00011	00002	1.307611	1.307611	1.770322	1.307610	1.307610	1.307610	1.307610	0.967243
00003	00020	00011	00002	1.389752	1.389752	2.054330	1.389751	1.389751	1.389751	1.389751	0.967243
00003	00021	00011	00002	1.517428	1.517428	2.603928	1.517427	1.517427	1.517427	1.517427	0.967243
00003	00001	00011	00003	0.701937	0.701937	0.595830	0.701937	0.701937	0.701937	0.701937	0.967243
00003	00002	00011	00003	0.728021	0.728021	0.621404	0.728021	0.728021	0.728021	0.728021	0.967243
00003	00003	00011	00003	0.754543	0.754543	0.647600	0.754543	0.754543	0.754543	0.754543	0.967243
00003	00004	00011	00003	0.781554	0.781554	0.674469	0.781554	0.781554	0.781554	0.781554	0.967243
00003	00005	00011	00003	0.809115	0.809115	0.702069	0.809115	0.809115	0.809115	0.809115	0.967243
00003	00006	00011	00003	0.837295	0.837295	0.730469	0.837295	0.837295	0.837295	0.837295	0.967243
00003	00007	00011	00003	0.866179	0.866179	0.759753	0.866179	0.866179	0.866179	0.866179	0.967243
00003	00008	00011	00003	0.895874	0.895874	0.794248	0.895874	0.895874	0.895874	0.895874	0.967243
00003	00009	00011	00003	0.926507	0.926507	0.835955	0.926507	0.926507	0.926507	0.926507	0.967243
00003	00010	00011	00003	0.958245	0.958245	0.893379	0.958244	0.958244	0.958244	0.958244	0.967243
00003	00011	00011	00003	0.991294	0.991294	0.956803	0.991294	0.991294	0.991294	0.991294	0.967243
00003	00012	00011	00003	1.025935	1.025935	1.027682	1.025935	1.025935	1.025935	1.025935	0.967243
00003	00013	00011	00003	1.062543	1.062543	1.098744	1.062543	1.062543	1.062543	1.062543	0.967243
00003	00014	00011	00003	1.146790	1.146790	1.307859	1.146789	1.146789	1.146789	1.146789	0.967243
00003	00015	00011	00003	1.101643	1.101643	1.187899	1.101642	1.101642	1.101642	1.101642	0.967243
00003	00016	00011	00003	1.144006	1.144006	1.290826	1.144006	1.144006	1.144006	1.144006	0.967243
00003	00017	00011	00003	1.190829	1.190829	1.425356	1.190828	1.190828	1.190828	1.190828	0.967243
00003	00018	00011	00003	1.244112	1.244112	1.575714	1.244111	1.244111	1.244111	1.244111	0.967243
00003	00019	00011	00003	1.307611	1.307611	1.770322	1.307610	1.307610	1.307610	1.307610	0.967243
00003	00020	00011	00003	1.389752	1.389752	2.054330	1.389751	1.389751	1.389751	1.389751	0.967243
00003	00021	00011	00003	1.517428	1.517428	2.603928	1.517427	1.517427	1.517427	1.517427	0.967243
00003	00001	00012	00001	0.704291	0.704291	0.597828	0.704291	0.704291	0.704291	0.704291	0.967243
00003	00002	00012	00001	0.730462	0.730462	0.623487	0.730462	0.730462	0.730462	0.730462	0.967243
00003	00003	00012	00001	0.757073	0.757073	0.649771	0.757073	0.757073	0.757073	0.757073	0.967243
00003	00004	00012	00001	0.784175	0.784175	0.676730	0.784175	0.784175	0.784175	0.784175	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00012	00001	0.811828	0.811828	0.704423	0.811828	0.811828	0.811828	0.811828	0.967243
00003	00006	00012	00001	0.840103	0.840103	0.732918	0.840102	0.840102	0.840102	0.840102	0.967243
00003	00007	00012	00001	0.869084	0.869084	0.762300	0.869083	0.869083	0.869083	0.869083	0.967243
00003	00008	00012	00001	0.898878	0.898878	0.796912	0.898878	0.898878	0.898878	0.898878	0.967243
00003	00009	00012	00001	0.929614	0.929614	0.838758	0.929614	0.929614	0.929614	0.929614	0.967243
00003	00010	00012	00001	0.961458	0.961458	0.896375	0.961457	0.961457	0.961457	0.961457	0.967243
00003	00011	00012	00001	0.994618	0.994618	0.960012	0.994618	0.994618	0.994618	0.994618	0.967243
00003	00012	00012	00001	1.029375	1.029375	1.031128	1.029375	1.029375	1.029375	1.029375	0.967243
00003	00013	00012	00001	1.066106	1.066106	1.102428	1.066105	1.066105	1.066105	1.066105	0.967243
00003	00014	00012	00001	1.150635	1.150635	1.312245	1.150634	1.150634	1.150634	1.150634	0.967243
00003	00015	00012	00001	1.105337	1.105337	1.191882	1.105336	1.105336	1.105336	1.105336	0.967243
00003	00016	00012	00001	1.147842	1.147842	1.295154	1.147842	1.147842	1.147842	1.147842	0.967243
00003	00017	00012	00001	1.194822	1.194822	1.430136	1.194821	1.194821	1.194821	1.194821	0.967243
00003	00018	00012	00001	1.248284	1.248284	1.580997	1.248283	1.248283	1.248283	1.248283	0.967243
00003	00019	00012	00001	1.311995	1.311995	1.776258	1.311995	1.311995	1.311995	1.311995	0.967243
00003	00020	00012	00001	1.394412	1.394412	2.061218	1.394411	1.394411	1.394411	1.394411	0.967243
00003	00021	00012	00001	1.522516	1.522516	2.612659	1.522515	1.522515	1.522515	1.522515	0.967243
00003	00001	00012	00002	0.704291	0.704291	0.597828	0.704291	0.704291	0.704291	0.704291	0.967243
00003	00002	00012	00002	0.730462	0.730462	0.623487	0.730462	0.730462	0.730462	0.730462	0.967243
00003	00003	00012	00002	0.757073	0.757073	0.649771	0.757073	0.757073	0.757073	0.757073	0.967243
00003	00004	00012	00002	0.784175	0.784175	0.676730	0.784175	0.784175	0.784175	0.784175	0.967243
00003	00005	00012	00002	0.811828	0.811828	0.704423	0.811828	0.811828	0.811828	0.811828	0.967243
00003	00006	00012	00002	0.840103	0.840103	0.732918	0.840102	0.840102	0.840102	0.840102	0.967243
00003	00007	00012	00002	0.869084	0.869084	0.762300	0.869083	0.869083	0.869083	0.869083	0.967243
00003	00008	00012	00002	0.898878	0.898878	0.796912	0.898878	0.898878	0.898878	0.898878	0.967243
00003	00009	00012	00002	0.929614	0.929614	0.838758	0.929614	0.929614	0.929614	0.929614	0.967243
00003	00010	00012	00002	0.961458	0.961458	0.896375	0.961457	0.961457	0.961457	0.961457	0.967243
00003	00011	00012	00002	0.994618	0.994618	0.960012	0.994618	0.994618	0.994618	0.994618	0.967243
00003	00012	00012	00002	1.029375	1.029375	1.031128	1.029375	1.029375	1.029375	1.029375	0.967243
00003	00013	00012	00002	1.066106	1.066106	1.102428	1.066105	1.066105	1.066105	1.066105	0.967243
00003	00014	00012	00002	1.150635	1.150635	1.312245	1.150634	1.150634	1.150634	1.150634	0.967243
00003	00015	00012	00002	1.105337	1.105337	1.191882	1.105336	1.105336	1.105336	1.105336	0.967243
00003	00016	00012	00002	1.147842	1.147842	1.295154	1.147842	1.147842	1.147842	1.147842	0.967243
00003	00017	00012	00002	1.194822	1.194822	1.430136	1.194821	1.194821	1.194821	1.194821	0.967243
00003	00018	00012	00002	1.248284	1.248284	1.580997	1.248283	1.248283	1.248283	1.248283	0.967243
00003	00019	00012	00002	1.311995	1.311995	1.776258	1.311995	1.311995	1.311995	1.311995	0.967243
00003	00020	00012	00002	1.394412	1.394412	2.061218	1.394411	1.394411	1.394411	1.394411	0.967243
00003	00021	00012	00002	1.522516	1.522516	2.612659	1.522515	1.522515	1.522515	1.522515	0.967243
00003	00001	00012	00003	0.704291	0.704291	0.597828	0.704291	0.704291	0.704291	0.704291	0.967243
00003	00002	00012	00003	0.730462	0.730462	0.623487	0.730462	0.730462	0.730462	0.730462	0.967243
00003	00003	00012	00003	0.757073	0.757073	0.649771	0.757073	0.757073	0.757073	0.757073	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00012	00003	0.784175	0.784175	0.676730	0.784175	0.784175	0.784175	0.784175	0.967243
00003	00005	00012	00003	0.811828	0.811828	0.704423	0.811828	0.811828	0.811828	0.811828	0.967243
00003	00006	00012	00003	0.840103	0.840103	0.732918	0.840102	0.840102	0.840102	0.840102	0.967243
00003	00007	00012	00003	0.869084	0.869084	0.762300	0.869083	0.869083	0.869083	0.869083	0.967243
00003	00008	00012	00003	0.898878	0.898878	0.796912	0.898878	0.898878	0.898878	0.898878	0.967243
00003	00009	00012	00003	0.929614	0.929614	0.838758	0.929614	0.929614	0.929614	0.929614	0.967243
00003	00010	00012	00003	0.961458	0.961458	0.896375	0.961457	0.961457	0.961457	0.961457	0.967243
00003	00011	00012	00003	0.994618	0.994618	0.960012	0.994618	0.994618	0.994618	0.994618	0.967243
00003	00012	00012	00003	1.029375	1.029375	1.031128	1.029375	1.029375	1.029375	1.029375	0.967243
00003	00013	00012	00003	1.066106	1.066106	1.102428	1.066105	1.066105	1.066105	1.066105	0.967243
00003	00014	00012	00003	1.150635	1.150635	1.312245	1.150634	1.150634	1.150634	1.150634	0.967243
00003	00015	00012	00003	1.105337	1.105337	1.191882	1.105336	1.105336	1.105336	1.105336	0.967243
00003	00016	00012	00003	1.147842	1.147842	1.295154	1.147842	1.147842	1.147842	1.147842	0.967243
00003	00017	00012	00003	1.194822	1.194822	1.430136	1.194821	1.194821	1.194821	1.194821	0.967243
00003	00018	00012	00003	1.248284	1.248284	1.580997	1.248283	1.248283	1.248283	1.248283	0.967243
00003	00019	00012	00003	1.311995	1.311995	1.776258	1.311995	1.311995	1.311995	1.311995	0.967243
00003	00020	00012	00003	1.394412	1.394412	2.061218	1.394411	1.394411	1.394411	1.394411	0.967243
00003	00021	00012	00003	1.522516	1.522516	2.612659	1.522515	1.522515	1.522515	1.522515	0.967243
00003	00001	00013	00001	0.706786	0.706786	0.599946	0.706786	0.706786	0.706786	0.706786	0.967243
00003	00002	00013	00001	0.733050	0.733050	0.625696	0.733050	0.733050	0.733050	0.733050	0.967243
00003	00003	00013	00001	0.759755	0.759755	0.652073	0.759755	0.759755	0.759755	0.759755	0.967243
00003	00004	00013	00001	0.786953	0.786953	0.679128	0.786953	0.786953	0.786953	0.786953	0.967243
00003	00005	00013	00001	0.814704	0.814704	0.706918	0.814704	0.814704	0.814704	0.814704	0.967243
00003	00006	00013	00001	0.843079	0.843079	0.735515	0.843079	0.843079	0.843079	0.843079	0.967243
00003	00007	00013	00001	0.872163	0.872163	0.765001	0.872162	0.872162	0.872162	0.872162	0.967243
00003	00008	00013	00001	0.902063	0.902063	0.799735	0.902063	0.902063	0.902063	0.902063	0.967243
00003	00009	00013	00001	0.932908	0.932908	0.841730	0.932907	0.932907	0.932907	0.932907	0.967243
00003	00010	00013	00001	0.964864	0.964864	0.899550	0.964864	0.964864	0.964864	0.964864	0.967243
00003	00011	00013	00001	0.998142	0.998142	0.963413	0.998141	0.998141	0.998141	0.998141	0.967243
00003	00012	00013	00001	1.033022	1.033022	1.034781	1.033022	1.033022	1.033022	1.033022	0.967243
00003	00013	00013	00001	1.069883	1.069883	1.106334	1.069882	1.069882	1.069882	1.069882	0.967243
00003	00014	00013	00001	1.154712	1.154712	1.316894	1.154711	1.154711	1.154711	1.154711	0.967243
00003	00015	00013	00001	1.109253	1.109253	1.196105	1.109252	1.109252	1.109252	1.109252	0.967243
00003	00016	00013	00001	1.151909	1.151909	1.299743	1.151909	1.151909	1.151909	1.151909	0.967243
00003	00017	00013	00001	1.199055	1.199055	1.435203	1.199054	1.199054	1.199054	1.199054	0.967243
00003	00018	00013	00001	1.252706	1.252706	1.586598	1.252706	1.252706	1.252706	1.252706	0.967243
00003	00019	00013	00001	1.316644	1.316644	1.782551	1.316643	1.316643	1.316643	1.316643	0.967243
00003	00020	00013	00001	1.399352	1.399352	2.068521	1.399352	1.399352	1.399352	1.399352	0.967243
00003	00021	00013	00001	1.527910	1.527910	2.621915	1.527909	1.527909	1.527909	1.527909	0.967243
00003	00001	00013	00002	0.706786	0.706786	0.599946	0.706786	0.706786	0.706786	0.706786	0.967243
00003	00002	00013	00002	0.733050	0.733050	0.625696	0.733050	0.733050	0.733050	0.733050	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00013	00002	0.759755	0.759755	0.652073	0.759755	0.759755	0.759755	0.759755	0.967243
00003	00004	00013	00002	0.786953	0.786953	0.679128	0.786953	0.786953	0.786953	0.786953	0.967243
00003	00005	00013	00002	0.814704	0.814704	0.706918	0.814704	0.814704	0.814704	0.814704	0.967243
00003	00006	00013	00002	0.843079	0.843079	0.735515	0.843079	0.843079	0.843079	0.843079	0.967243
00003	00007	00013	00002	0.872163	0.872163	0.765001	0.872162	0.872162	0.872162	0.872162	0.967243
00003	00008	00013	00002	0.902063	0.902063	0.799735	0.902063	0.902063	0.902063	0.902063	0.967243
00003	00009	00013	00002	0.932908	0.932908	0.841730	0.932907	0.932907	0.932907	0.932907	0.967243
00003	00010	00013	00002	0.964864	0.964864	0.899550	0.964864	0.964864	0.964864	0.964864	0.967243
00003	00011	00013	00002	0.998142	0.998142	0.963413	0.998141	0.998141	0.998141	0.998141	0.967243
00003	00012	00013	00002	1.033022	1.033022	1.034781	1.033022	1.033022	1.033022	1.033022	0.967243
00003	00013	00013	00002	1.069883	1.069883	1.106334	1.069882	1.069882	1.069882	1.069882	0.967243
00003	00014	00013	00002	1.154712	1.154712	1.316894	1.154711	1.154711	1.154711	1.154711	0.967243
00003	00015	00013	00002	1.109253	1.109253	1.196105	1.109252	1.109252	1.109252	1.109252	0.967243
00003	00016	00013	00002	1.151909	1.151909	1.299743	1.151909	1.151909	1.151909	1.151909	0.967243
00003	00017	00013	00002	1.199055	1.199055	1.435203	1.199054	1.199054	1.199054	1.199054	0.967243
00003	00018	00013	00002	1.252706	1.252706	1.586598	1.252706	1.252706	1.252706	1.252706	0.967243
00003	00019	00013	00002	1.316644	1.316644	1.782551	1.316643	1.316643	1.316643	1.316643	0.967243
00003	00020	00013	00002	1.399352	1.399352	2.068521	1.399352	1.399352	1.399352	1.399352	0.967243
00003	00021	00013	00002	1.527910	1.527910	2.621915	1.527909	1.527909	1.527909	1.527909	0.967243
00003	00001	00013	00003	0.706786	0.706786	0.599946	0.706786	0.706786	0.706786	0.706786	0.967243
00003	00002	00013	00003	0.733050	0.733050	0.625696	0.733050	0.733050	0.733050	0.733050	0.967243
00003	00003	00013	00003	0.759755	0.759755	0.652073	0.759755	0.759755	0.759755	0.759755	0.967243
00003	00004	00013	00003	0.786953	0.786953	0.679128	0.786953	0.786953	0.786953	0.786953	0.967243
00003	00005	00013	00003	0.814704	0.814704	0.706918	0.814704	0.814704	0.814704	0.814704	0.967243
00003	00006	00013	00003	0.843079	0.843079	0.735515	0.843079	0.843079	0.843079	0.843079	0.967243
00003	00007	00013	00003	0.872163	0.872163	0.765001	0.872162	0.872162	0.872162	0.872162	0.967243
00003	00008	00013	00003	0.902063	0.902063	0.799735	0.902063	0.902063	0.902063	0.902063	0.967243
00003	00009	00013	00003	0.932908	0.932908	0.841730	0.932907	0.932907	0.932907	0.932907	0.967243
00003	00010	00013	00003	0.964864	0.964864	0.899550	0.964864	0.964864	0.964864	0.964864	0.967243
00003	00011	00013	00003	0.998142	0.998142	0.963413	0.998141	0.998141	0.998141	0.998141	0.967243
00003	00012	00013	00003	1.033022	1.033022	1.034781	1.033022	1.033022	1.033022	1.033022	0.967243
00003	00013	00013	00003	1.069883	1.069883	1.106334	1.069882	1.069882	1.069882	1.069882	0.967243
00003	00014	00013	00003	1.154712	1.154712	1.316894	1.154711	1.154711	1.154711	1.154711	0.967243
00003	00015	00013	00003	1.109253	1.109253	1.196105	1.109252	1.109252	1.109252	1.109252	0.967243
00003	00016	00013	00003	1.151909	1.151909	1.299743	1.151909	1.151909	1.151909	1.151909	0.967243
00003	00017	00013	00003	1.199055	1.199055	1.435203	1.199054	1.199054	1.199054	1.199054	0.967243
00003	00018	00013	00003	1.252706	1.252706	1.586598	1.252706	1.252706	1.252706	1.252706	0.967243
00003	00019	00013	00003	1.316644	1.316644	1.782551	1.316643	1.316643	1.316643	1.316643	0.967243
00003	00020	00013	00003	1.399352	1.399352	2.068521	1.399352	1.399352	1.399352	1.399352	0.967243
00003	00021	00013	00003	1.527910	1.527910	2.621915	1.527909	1.527909	1.527909	1.527909	0.967243
00003	00001	00014	00001	0.727225	0.727225	0.617295	0.727225	0.727225	0.727225	0.727225	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00014	00001	0.754249	0.754249	0.643791	0.754249	0.754249	0.754249	0.754249	0.967243
00003	00003	00014	00001	0.781726	0.781726	0.670930	0.781726	0.781726	0.781726	0.781726	0.967243
00003	00004	00014	00001	0.809711	0.809711	0.698767	0.809710	0.809710	0.809710	0.809710	0.967243
00003	00005	00014	00001	0.838264	0.838264	0.727361	0.838264	0.838264	0.838264	0.838264	0.967243
00003	00006	00014	00001	0.867460	0.867460	0.756785	0.867459	0.867459	0.867459	0.867459	0.967243
00003	00007	00014	00001	0.897384	0.897384	0.787124	0.897384	0.897384	0.897384	0.897384	0.967243
00003	00008	00014	00001	0.928149	0.928149	0.822862	0.928149	0.928149	0.928149	0.928149	0.967243
00003	00009	00014	00001	0.959886	0.959886	0.866072	0.959885	0.959885	0.959885	0.959885	0.967243
00003	00010	00014	00001	0.992767	0.992767	0.925564	0.992766	0.992766	0.992766	0.992766	0.967243
00003	00011	00014	00001	1.027007	1.027007	0.991273	1.027006	1.027006	1.027006	1.027006	0.967243
00003	00012	00014	00001	1.062896	1.062896	1.064706	1.062895	1.062895	1.062895	1.062895	0.967243
00003	00013	00014	00001	1.100822	1.100822	1.138327	1.100822	1.100822	1.100822	1.100822	0.967243
00003	00014	00014	00001	1.188104	1.188104	1.354976	1.188104	1.188104	1.188104	1.188104	0.967243
00003	00015	00014	00001	1.141331	1.141331	1.230694	1.141330	1.141330	1.141330	1.141330	0.967243
00003	00016	00014	00001	1.185221	1.185221	1.337330	1.185220	1.185220	1.185220	1.185220	0.967243
00003	00017	00014	00001	1.233730	1.233730	1.476706	1.233729	1.233729	1.233729	1.233729	0.967243
00003	00018	00014	00001	1.288932	1.288932	1.632481	1.288932	1.288932	1.288932	1.288932	0.967243
00003	00019	00014	00001	1.354719	1.354719	1.834100	1.354718	1.354718	1.354718	1.354718	0.967243
00003	00020	00014	00001	1.439819	1.439819	2.128340	1.439819	1.439819	1.439819	1.439819	0.967243
00003	00021	00014	00001	1.572095	1.572095	2.697737	1.572094	1.572094	1.572094	1.572094	0.967243
00003	00001	00014	00002	0.727225	0.727225	0.617295	0.727225	0.727225	0.727225	0.727225	0.967243
00003	00002	00014	00002	0.754249	0.754249	0.643791	0.754249	0.754249	0.754249	0.754249	0.967243
00003	00003	00014	00002	0.781726	0.781726	0.670930	0.781726	0.781726	0.781726	0.781726	0.967243
00003	00004	00014	00002	0.809711	0.809711	0.698767	0.809710	0.809710	0.809710	0.809710	0.967243
00003	00005	00014	00002	0.838264	0.838264	0.727361	0.838264	0.838264	0.838264	0.838264	0.967243
00003	00006	00014	00002	0.867460	0.867460	0.756785	0.867459	0.867459	0.867459	0.867459	0.967243
00003	00007	00014	00002	0.897384	0.897384	0.787124	0.897384	0.897384	0.897384	0.897384	0.967243
00003	00008	00014	00002	0.928149	0.928149	0.822862	0.928149	0.928149	0.928149	0.928149	0.967243
00003	00009	00014	00002	0.959886	0.959886	0.866072	0.959885	0.959885	0.959885	0.959885	0.967243
00003	00010	00014	00002	0.992767	0.992767	0.925564	0.992766	0.992766	0.992766	0.992766	0.967243
00003	00011	00014	00002	1.027007	1.027007	0.991273	1.027006	1.027006	1.027006	1.027006	0.967243
00003	00012	00014	00002	1.062896	1.062896	1.064706	1.062895	1.062895	1.062895	1.062895	0.967243
00003	00013	00014	00002	1.100822	1.100822	1.138327	1.100822	1.100822	1.100822	1.100822	0.967243
00003	00014	00014	00002	1.188104	1.188104	1.354976	1.188104	1.188104	1.188104	1.188104	0.967243
00003	00015	00014	00002	1.141331	1.141331	1.230694	1.141330	1.141330	1.141330	1.141330	0.967243
00003	00016	00014	00002	1.185221	1.185221	1.337330	1.185220	1.185220	1.185220	1.185220	0.967243
00003	00017	00014	00002	1.233730	1.233730	1.476706	1.233729	1.233729	1.233729	1.233729	0.967243
00003	00018	00014	00002	1.288932	1.288932	1.632481	1.288932	1.288932	1.288932	1.288932	0.967243
00003	00019	00014	00002	1.354719	1.354719	1.834100	1.354718	1.354718	1.354718	1.354718	0.967243
00003	00020	00014	00002	1.439819	1.439819	2.128340	1.439819	1.439819	1.439819	1.439819	0.967243
00003	00021	00014	00002	1.572095	1.572095	2.697737	1.572094	1.572094	1.572094	1.572094	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00014	00003	0.727225	0.727225	0.617295	0.727225	0.727225	0.727225	0.727225	0.967243
00003	00002	00014	00003	0.754249	0.754249	0.643791	0.754249	0.754249	0.754249	0.754249	0.967243
00003	00003	00014	00003	0.781726	0.781726	0.670930	0.781726	0.781726	0.781726	0.781726	0.967243
00003	00004	00014	00003	0.809711	0.809711	0.698767	0.809710	0.809710	0.809710	0.809710	0.967243
00003	00005	00014	00003	0.838264	0.838264	0.727361	0.838264	0.838264	0.838264	0.838264	0.967243
00003	00006	00014	00003	0.867460	0.867460	0.756785	0.867459	0.867459	0.867459	0.867459	0.967243
00003	00007	00014	00003	0.897384	0.897384	0.787124	0.897384	0.897384	0.897384	0.897384	0.967243
00003	00008	00014	00003	0.928149	0.928149	0.822862	0.928149	0.928149	0.928149	0.928149	0.967243
00003	00009	00014	00003	0.959886	0.959886	0.866072	0.959885	0.959885	0.959885	0.959885	0.967243
00003	00010	00014	00003	0.992767	0.992767	0.925564	0.992766	0.992766	0.992766	0.992766	0.967243
00003	00011	00014	00003	1.027007	1.027007	0.991273	1.027006	1.027006	1.027006	1.027006	0.967243
00003	00012	00014	00003	1.062896	1.062896	1.064706	1.062895	1.062895	1.062895	1.062895	0.967243
00003	00013	00014	00003	1.100822	1.100822	1.138327	1.100822	1.100822	1.100822	1.100822	0.967243
00003	00014	00014	00003	1.188104	1.188104	1.354976	1.188104	1.188104	1.188104	1.188104	0.967243
00003	00015	00014	00003	1.141331	1.141331	1.230694	1.141330	1.141330	1.141330	1.141330	0.967243
00003	00016	00014	00003	1.185221	1.185221	1.337330	1.185220	1.185220	1.185220	1.185220	0.967243
00003	00017	00014	00003	1.233730	1.233730	1.476706	1.233729	1.233729	1.233729	1.233729	0.967243
00003	00018	00014	00003	1.288932	1.288932	1.632481	1.288932	1.288932	1.288932	1.288932	0.967243
00003	00019	00014	00003	1.354719	1.354719	1.834100	1.354718	1.354718	1.354718	1.354718	0.967243
00003	00020	00014	00003	1.439819	1.439819	2.128340	1.439819	1.439819	1.439819	1.439819	0.967243
00003	00021	00014	00003	1.572095	1.572095	2.697737	1.572094	1.572094	1.572094	1.572094	0.967243
00003	00001	00015	00001	0.728607	0.728607	0.618468	0.728606	0.728606	0.728606	0.728606	0.967243
00003	00002	00015	00001	0.755681	0.755681	0.645013	0.755681	0.755681	0.755681	0.755681	0.967243
00003	00003	00015	00001	0.783211	0.783211	0.672205	0.783211	0.783211	0.783211	0.783211	0.967243
00003	00004	00015	00001	0.811249	0.811249	0.700094	0.811248	0.811248	0.811248	0.811248	0.967243
00003	00005	00015	00001	0.839857	0.839857	0.728743	0.839856	0.839856	0.839856	0.839856	0.967243
00003	00006	00015	00001	0.869107	0.869107	0.758222	0.869107	0.869107	0.869107	0.869107	0.967243
00003	00007	00015	00001	0.899089	0.899089	0.788619	0.899089	0.899089	0.899089	0.899089	0.967243
00003	00008	00015	00001	0.929912	0.929912	0.824425	0.929912	0.929912	0.929912	0.929912	0.967243
00003	00009	00015	00001	0.961709	0.961709	0.867717	0.961709	0.961709	0.961709	0.961709	0.967243
00003	00010	00015	00001	0.994652	0.994652	0.927322	0.994652	0.994652	0.994652	0.994652	0.967243
00003	00011	00015	00001	1.028957	1.028957	0.993156	1.028957	1.028957	1.028957	1.028957	0.967243
00003	00012	00015	00001	1.064915	1.064915	1.066728	1.064914	1.064914	1.064914	1.064914	0.967243
00003	00013	00015	00001	1.102913	1.102913	1.140489	1.102913	1.102913	1.102913	1.102913	0.967243
00003	00014	00015	00001	1.190361	1.190361	1.357550	1.190360	1.190360	1.190360	1.190360	0.967243
00003	00015	00015	00001	1.143499	1.143499	1.233032	1.143498	1.143498	1.143498	1.143498	0.967243
00003	00016	00015	00001	1.187472	1.187472	1.339870	1.187471	1.187471	1.187471	1.187471	0.967243
00003	00017	00015	00001	1.236073	1.236073	1.479511	1.236072	1.236072	1.236072	1.236072	0.967243
00003	00018	00015	00001	1.291381	1.291381	1.635581	1.291380	1.291380	1.291380	1.291380	0.967243
00003	00019	00015	00001	1.357292	1.357292	1.837584	1.357292	1.357292	1.357292	1.357292	0.967243
00003	00020	00015	00001	1.442554	1.442554	2.132382	1.442553	1.442553	1.442553	1.442553	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00015	00001	1.575081	1.575081	2.702861	1.575080	1.575080	1.575080	1.575080	0.967243
00003	00001	00015	00002	0.728607	0.728607	0.618468	0.728606	0.728606	0.728606	0.728606	0.967243
00003	00002	00015	00002	0.755681	0.755681	0.645013	0.755681	0.755681	0.755681	0.755681	0.967243
00003	00003	00015	00002	0.783211	0.783211	0.672205	0.783211	0.783211	0.783211	0.783211	0.967243
00003	00004	00015	00002	0.811249	0.811249	0.700094	0.811248	0.811248	0.811248	0.811248	0.967243
00003	00005	00015	00002	0.839857	0.839857	0.728743	0.839856	0.839856	0.839856	0.839856	0.967243
00003	00006	00015	00002	0.869107	0.869107	0.758222	0.869107	0.869107	0.869107	0.869107	0.967243
00003	00007	00015	00002	0.899089	0.899089	0.788619	0.899089	0.899089	0.899089	0.899089	0.967243
00003	00008	00015	00002	0.929912	0.929912	0.824425	0.929912	0.929912	0.929912	0.929912	0.967243
00003	00009	00015	00002	0.961709	0.961709	0.867717	0.961709	0.961709	0.961709	0.961709	0.967243
00003	00010	00015	00002	0.994652	0.994652	0.927322	0.994652	0.994652	0.994652	0.994652	0.967243
00003	00011	00015	00002	1.028957	1.028957	0.993156	1.028957	1.028957	1.028957	1.028957	0.967243
00003	00012	00015	00002	1.064915	1.064915	1.066728	1.064914	1.064914	1.064914	1.064914	0.967243
00003	00013	00015	00002	1.102913	1.102913	1.140489	1.102913	1.102913	1.102913	1.102913	0.967243
00003	00014	00015	00002	1.190361	1.190361	1.357550	1.190360	1.190360	1.190360	1.190360	0.967243
00003	00015	00015	00002	1.143499	1.143499	1.233032	1.143498	1.143498	1.143498	1.143498	0.967243
00003	00016	00015	00002	1.187472	1.187472	1.339870	1.187471	1.187471	1.187471	1.187471	0.967243
00003	00017	00015	00002	1.236073	1.236073	1.479511	1.236072	1.236072	1.236072	1.236072	0.967243
00003	00018	00015	00002	1.291381	1.291381	1.635581	1.291380	1.291380	1.291380	1.291380	0.967243
00003	00019	00015	00002	1.357292	1.357292	1.837584	1.357292	1.357292	1.357292	1.357292	0.967243
00003	00020	00015	00002	1.442554	1.442554	2.132382	1.442553	1.442553	1.442553	1.442553	0.967243
00003	00021	00015	00002	1.575081	1.575081	2.702861	1.575080	1.575080	1.575080	1.575080	0.967243
00003	00001	00015	00003	0.728607	0.728607	0.618468	0.728606	0.728606	0.728606	0.728606	0.967243
00003	00002	00015	00003	0.755681	0.755681	0.645013	0.755681	0.755681	0.755681	0.755681	0.967243
00003	00003	00015	00003	0.783211	0.783211	0.672205	0.783211	0.783211	0.783211	0.783211	0.967243
00003	00004	00015	00003	0.811249	0.811249	0.700094	0.811248	0.811248	0.811248	0.811248	0.967243
00003	00005	00015	00003	0.839857	0.839857	0.728743	0.839856	0.839856	0.839856	0.839856	0.967243
00003	00006	00015	00003	0.869107	0.869107	0.758222	0.869107	0.869107	0.869107	0.869107	0.967243
00003	00007	00015	00003	0.899089	0.899089	0.788619	0.899089	0.899089	0.899089	0.899089	0.967243
00003	00008	00015	00003	0.929912	0.929912	0.824425	0.929912	0.929912	0.929912	0.929912	0.967243
00003	00009	00015	00003	0.961709	0.961709	0.867717	0.961709	0.961709	0.961709	0.961709	0.967243
00003	00010	00015	00003	0.994652	0.994652	0.927322	0.994652	0.994652	0.994652	0.994652	0.967243
00003	00011	00015	00003	1.028957	1.028957	0.993156	1.028957	1.028957	1.028957	1.028957	0.967243
00003	00012	00015	00003	1.064915	1.064915	1.066728	1.064914	1.064914	1.064914	1.064914	0.967243
00003	00013	00015	00003	1.102913	1.102913	1.140489	1.102913	1.102913	1.102913	1.102913	0.967243
00003	00014	00015	00003	1.190361	1.190361	1.357550	1.190360	1.190360	1.190360	1.190360	0.967243
00003	00015	00015	00003	1.143499	1.143499	1.233032	1.143498	1.143498	1.143498	1.143498	0.967243
00003	00016	00015	00003	1.187472	1.187472	1.339870	1.187471	1.187471	1.187471	1.187471	0.967243
00003	00017	00015	00003	1.236073	1.236073	1.479511	1.236072	1.236072	1.236072	1.236072	0.967243
00003	00018	00015	00003	1.291381	1.291381	1.635581	1.291380	1.291380	1.291380	1.291380	0.967243
00003	00019	00015	00003	1.357292	1.357292	1.837584	1.357292	1.357292	1.357292	1.357292	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00015	00003	1.442554	1.442554	2.132382	1.442553	1.442553	1.442553	1.442553	0.967243
00003	00021	00015	00003	1.575081	1.575081	2.702861	1.575080	1.575080	1.575080	1.575080	0.967243
00003	00001	00016	00001	0.742776	0.742776	0.630495	0.742776	0.742776	0.742776	0.742776	0.967243
00003	00002	00016	00001	0.770377	0.770377	0.657557	0.770377	0.770377	0.770377	0.770377	0.967243
00003	00003	00016	00001	0.798442	0.798442	0.685277	0.798442	0.798442	0.798442	0.798442	0.967243
00003	00004	00016	00001	0.827025	0.827025	0.713709	0.827025	0.827025	0.827025	0.827025	0.967243
00003	00005	00016	00001	0.856189	0.856189	0.742915	0.856189	0.856189	0.856189	0.856189	0.967243
00003	00006	00016	00001	0.886009	0.886009	0.772968	0.886009	0.886009	0.886009	0.886009	0.967243
00003	00007	00016	00001	0.916574	0.916574	0.803955	0.916573	0.916573	0.916573	0.916573	0.967243
00003	00008	00016	00001	0.947996	0.947996	0.840458	0.947996	0.947996	0.947996	0.947996	0.967243
00003	00009	00016	00001	0.980412	0.980412	0.884591	0.980411	0.980411	0.980411	0.980411	0.967243
00003	00010	00016	00001	1.013996	1.013996	0.945356	1.013995	1.013995	1.013995	1.013995	0.967243
00003	00011	00016	00001	1.048968	1.048968	1.012470	1.048967	1.048967	1.048967	1.048967	0.967243
00003	00012	00016	00001	1.085624	1.085624	1.087473	1.085624	1.085624	1.085624	1.085624	0.967243
00003	00013	00016	00001	1.124362	1.124362	1.162669	1.124361	1.124361	1.124361	1.124361	0.967243
00003	00014	00016	00001	1.213510	1.213510	1.383951	1.213509	1.213509	1.213509	1.213509	0.967243
00003	00015	00016	00001	1.165736	1.165736	1.257011	1.165736	1.165736	1.165736	1.165736	0.967243
00003	00016	00016	00001	1.210565	1.210565	1.365926	1.210564	1.210564	1.210564	1.210564	0.967243
00003	00017	00016	00001	1.260111	1.260111	1.508284	1.260111	1.260111	1.260111	1.260111	0.967243
00003	00018	00016	00001	1.316494	1.316494	1.667389	1.316494	1.316494	1.316494	1.316494	0.967243
00003	00019	00016	00001	1.383688	1.383688	1.873320	1.383687	1.383687	1.383687	1.383687	0.967243
00003	00020	00016	00001	1.470608	1.470608	2.173851	1.470607	1.470607	1.470607	1.470607	0.967243
00003	00021	00016	00001	1.605711	1.605711	2.755425	1.605711	1.605711	1.605711	1.605711	0.967243
00003	00001	00016	00002	0.742776	0.742776	0.630495	0.742776	0.742776	0.742776	0.742776	0.967243
00003	00002	00016	00002	0.770377	0.770377	0.657557	0.770377	0.770377	0.770377	0.770377	0.967243
00003	00003	00016	00002	0.798442	0.798442	0.685277	0.798442	0.798442	0.798442	0.798442	0.967243
00003	00004	00016	00002	0.827025	0.827025	0.713709	0.827025	0.827025	0.827025	0.827025	0.967243
00003	00005	00016	00002	0.856189	0.856189	0.742915	0.856189	0.856189	0.856189	0.856189	0.967243
00003	00006	00016	00002	0.886009	0.886009	0.772968	0.886009	0.886009	0.886009	0.886009	0.967243
00003	00007	00016	00002	0.916574	0.916574	0.803955	0.916573	0.916573	0.916573	0.916573	0.967243
00003	00008	00016	00002	0.947996	0.947996	0.840458	0.947996	0.947996	0.947996	0.947996	0.967243
00003	00009	00016	00002	0.980412	0.980412	0.884591	0.980411	0.980411	0.980411	0.980411	0.967243
00003	00010	00016	00002	1.013996	1.013996	0.945356	1.013995	1.013995	1.013995	1.013995	0.967243
00003	00011	00016	00002	1.048968	1.048968	1.012470	1.048967	1.048967	1.048967	1.048967	0.967243
00003	00012	00016	00002	1.085624	1.085624	1.087473	1.085624	1.085624	1.085624	1.085624	0.967243
00003	00013	00016	00002	1.124362	1.124362	1.162669	1.124361	1.124361	1.124361	1.124361	0.967243
00003	00014	00016	00002	1.213510	1.213510	1.383951	1.213509	1.213509	1.213509	1.213509	0.967243
00003	00015	00016	00002	1.165736	1.165736	1.257011	1.165736	1.165736	1.165736	1.165736	0.967243
00003	00016	00016	00002	1.210565	1.210565	1.365926	1.210564	1.210564	1.210564	1.210564	0.967243
00003	00017	00016	00002	1.260111	1.260111	1.508284	1.260111	1.260111	1.260111	1.260111	0.967243
00003	00018	00016	00002	1.316494	1.316494	1.667389	1.316494	1.316494	1.316494	1.316494	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00016	00002	1.383688	1.383688	1.873320	1.383687	1.383687	1.383687	1.383687	0.967243
00003	00020	00016	00002	1.470608	1.470608	2.173851	1.470607	1.470607	1.470607	1.470607	0.967243
00003	00021	00016	00002	1.605711	1.605711	2.755425	1.605711	1.605711	1.605711	1.605711	0.967243
00003	00001	00016	00003	0.742776	0.742776	0.630495	0.742776	0.742776	0.742776	0.742776	0.967243
00003	00002	00016	00003	0.770377	0.770377	0.657557	0.770377	0.770377	0.770377	0.770377	0.967243
00003	00003	00016	00003	0.798442	0.798442	0.685277	0.798442	0.798442	0.798442	0.798442	0.967243
00003	00004	00016	00003	0.827025	0.827025	0.713709	0.827025	0.827025	0.827025	0.827025	0.967243
00003	00005	00016	00003	0.856189	0.856189	0.742915	0.856189	0.856189	0.856189	0.856189	0.967243
00003	00006	00016	00003	0.886009	0.886009	0.772968	0.886009	0.886009	0.886009	0.886009	0.967243
00003	00007	00016	00003	0.916574	0.916574	0.803955	0.916573	0.916573	0.916573	0.916573	0.967243
00003	00008	00016	00003	0.947996	0.947996	0.840458	0.947996	0.947996	0.947996	0.947996	0.967243
00003	00009	00016	00003	0.980412	0.980412	0.884591	0.980411	0.980411	0.980411	0.980411	0.967243
00003	00010	00016	00003	1.013996	1.013996	0.945356	1.013995	1.013995	1.013995	1.013995	0.967243
00003	00011	00016	00003	1.048968	1.048968	1.012470	1.048967	1.048967	1.048967	1.048967	0.967243
00003	00012	00016	00003	1.085624	1.085624	1.087473	1.085624	1.085624	1.085624	1.085624	0.967243
00003	00013	00016	00003	1.124362	1.124362	1.162669	1.124361	1.124361	1.124361	1.124361	0.967243
00003	00014	00016	00003	1.213510	1.213510	1.383951	1.213509	1.213509	1.213509	1.213509	0.967243
00003	00015	00016	00003	1.165736	1.165736	1.257011	1.165736	1.165736	1.165736	1.165736	0.967243
00003	00016	00016	00003	1.210565	1.210565	1.365926	1.210564	1.210564	1.210564	1.210564	0.967243
00003	00017	00016	00003	1.260111	1.260111	1.508284	1.260111	1.260111	1.260111	1.260111	0.967243
00003	00018	00016	00003	1.316494	1.316494	1.667389	1.316494	1.316494	1.316494	1.316494	0.967243
00003	00019	00016	00003	1.383688	1.383688	1.873320	1.383687	1.383687	1.383687	1.383687	0.967243
00003	00020	00016	00003	1.470608	1.470608	2.173851	1.470607	1.470607	1.470607	1.470607	0.967243
00003	00021	00016	00003	1.605711	1.605711	2.755425	1.605711	1.605711	1.605711	1.605711	0.967243
00003	00001	00017	00001	0.749010	0.749010	0.635787	0.749010	0.749010	0.749010	0.749010	0.967243
00003	00002	00017	00001	0.776843	0.776843	0.663076	0.776842	0.776842	0.776842	0.776842	0.967243
00003	00003	00017	00001	0.805143	0.805143	0.691028	0.805143	0.805143	0.805143	0.805143	0.967243
00003	00004	00017	00001	0.833966	0.833966	0.719699	0.833966	0.833966	0.833966	0.833966	0.967243
00003	00005	00017	00001	0.863375	0.863375	0.749150	0.863375	0.863375	0.863375	0.863375	0.967243
00003	00006	00017	00001	0.893445	0.893445	0.779455	0.893445	0.893445	0.893445	0.893445	0.967243
00003	00007	00017	00001	0.924266	0.924266	0.810702	0.924266	0.924266	0.924266	0.924266	0.967243
00003	00008	00017	00001	0.955953	0.955953	0.847511	0.955952	0.955952	0.955952	0.955952	0.967243
00003	00009	00017	00001	0.988640	0.988640	0.892015	0.988639	0.988639	0.988639	0.988639	0.967243
00003	00010	00017	00001	1.022506	1.022506	0.953290	1.022505	1.022505	1.022505	1.022505	0.967243
00003	00011	00017	00001	1.057771	1.057771	1.020968	1.057771	1.057771	1.057771	1.057771	0.967243
00003	00012	00017	00001	1.094735	1.094735	1.096600	1.094735	1.094735	1.094735	1.094735	0.967243
00003	00013	00017	00001	1.133798	1.133798	1.172427	1.133798	1.133798	1.133798	1.133798	0.967243
00003	00014	00017	00001	1.223694	1.223694	1.395566	1.223694	1.223694	1.223694	1.223694	0.967243
00003	00015	00017	00001	1.175520	1.175520	1.267561	1.175520	1.175520	1.175520	1.175520	0.967243
00003	00016	00017	00001	1.220724	1.220724	1.377390	1.220724	1.220724	1.220724	1.220724	0.967243
00003	00017	00017	00001	1.270687	1.270687	1.520942	1.270686	1.270686	1.270686	1.270686	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00017	00001	1.327543	1.327543	1.681382	1.327543	1.327543	1.327543	1.327543	0.967243
00003	00019	00017	00001	1.395300	1.395300	1.889042	1.395300	1.395300	1.395300	1.395300	0.967243
00003	00020	00017	00001	1.482950	1.482950	2.192095	1.482949	1.482949	1.482949	1.482949	0.967243
00003	00021	00017	00001	1.619188	1.619188	2.778550	1.619187	1.619187	1.619187	1.619187	0.967243
00003	00001	00017	00002	0.749010	0.749010	0.635787	0.749010	0.749010	0.749010	0.749010	0.967243
00003	00002	00017	00002	0.776843	0.776843	0.663076	0.776842	0.776842	0.776842	0.776842	0.967243
00003	00003	00017	00002	0.805143	0.805143	0.691028	0.805143	0.805143	0.805143	0.805143	0.967243
00003	00004	00017	00002	0.833966	0.833966	0.719699	0.833966	0.833966	0.833966	0.833966	0.967243
00003	00005	00017	00002	0.863375	0.863375	0.749150	0.863375	0.863375	0.863375	0.863375	0.967243
00003	00006	00017	00002	0.893445	0.893445	0.779455	0.893445	0.893445	0.893445	0.893445	0.967243
00003	00007	00017	00002	0.924266	0.924266	0.810702	0.924266	0.924266	0.924266	0.924266	0.967243
00003	00008	00017	00002	0.955953	0.955953	0.847511	0.955952	0.955952	0.955952	0.955952	0.967243
00003	00009	00017	00002	0.988640	0.988640	0.892015	0.988639	0.988639	0.988639	0.988639	0.967243
00003	00010	00017	00002	1.022506	1.022506	0.953290	1.022505	1.022505	1.022505	1.022505	0.967243
00003	00011	00017	00002	1.057771	1.057771	1.020968	1.057771	1.057771	1.057771	1.057771	0.967243
00003	00012	00017	00002	1.094735	1.094735	1.096600	1.094735	1.094735	1.094735	1.094735	0.967243
00003	00013	00017	00002	1.133798	1.133798	1.172427	1.133798	1.133798	1.133798	1.133798	0.967243
00003	00014	00017	00002	1.223694	1.223694	1.395566	1.223694	1.223694	1.223694	1.223694	0.967243
00003	00015	00017	00002	1.175520	1.175520	1.267561	1.175520	1.175520	1.175520	1.175520	0.967243
00003	00016	00017	00002	1.220724	1.220724	1.377390	1.220724	1.220724	1.220724	1.220724	0.967243
00003	00017	00017	00002	1.270687	1.270687	1.520942	1.270686	1.270686	1.270686	1.270686	0.967243
00003	00018	00017	00002	1.327543	1.327543	1.681382	1.327543	1.327543	1.327543	1.327543	0.967243
00003	00019	00017	00002	1.395300	1.395300	1.889042	1.395300	1.395300	1.395300	1.395300	0.967243
00003	00020	00017	00002	1.482950	1.482950	2.192095	1.482949	1.482949	1.482949	1.482949	0.967243
00003	00021	00017	00002	1.619188	1.619188	2.778550	1.619187	1.619187	1.619187	1.619187	0.967243
00003	00001	00017	00003	0.749010	0.749010	0.635787	0.749010	0.749010	0.749010	0.749010	0.967243
00003	00002	00017	00003	0.776843	0.776843	0.663076	0.776842	0.776842	0.776842	0.776842	0.967243
00003	00003	00017	00003	0.805143	0.805143	0.691028	0.805143	0.805143	0.805143	0.805143	0.967243
00003	00004	00017	00003	0.833966	0.833966	0.719699	0.833966	0.833966	0.833966	0.833966	0.967243
00003	00005	00017	00003	0.863375	0.863375	0.749150	0.863375	0.863375	0.863375	0.863375	0.967243
00003	00006	00017	00003	0.893445	0.893445	0.779455	0.893445	0.893445	0.893445	0.893445	0.967243
00003	00007	00017	00003	0.924266	0.924266	0.810702	0.924266	0.924266	0.924266	0.924266	0.967243
00003	00008	00017	00003	0.955953	0.955953	0.847511	0.955952	0.955952	0.955952	0.955952	0.967243
00003	00009	00017	00003	0.988640	0.988640	0.892015	0.988639	0.988639	0.988639	0.988639	0.967243
00003	00010	00017	00003	1.022506	1.022506	0.953290	1.022505	1.022505	1.022505	1.022505	0.967243
00003	00011	00017	00003	1.057771	1.057771	1.020968	1.057771	1.057771	1.057771	1.057771	0.967243
00003	00012	00017	00003	1.094735	1.094735	1.096600	1.094735	1.094735	1.094735	1.094735	0.967243
00003	00013	00017	00003	1.133798	1.133798	1.172427	1.133798	1.133798	1.133798	1.133798	0.967243
00003	00014	00017	00003	1.223694	1.223694	1.395566	1.223694	1.223694	1.223694	1.223694	0.967243
00003	00015	00017	00003	1.175520	1.175520	1.267561	1.175520	1.175520	1.175520	1.175520	0.967243
00003	00016	00017	00003	1.220724	1.220724	1.377390	1.220724	1.220724	1.220724	1.220724	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00017	00003	1.270687	1.270687	1.520942	1.270686	1.270686	1.270686	1.270686	0.967243
00003	00018	00017	00003	1.327543	1.327543	1.681382	1.327543	1.327543	1.327543	1.327543	0.967243
00003	00019	00017	00003	1.395300	1.395300	1.889042	1.395300	1.395300	1.395300	1.395300	0.967243
00003	00020	00017	00003	1.482950	1.482950	2.192095	1.482949	1.482949	1.482949	1.482949	0.967243
00003	00021	00017	00003	1.619188	1.619188	2.778550	1.619187	1.619187	1.619187	1.619187	0.967243
00003	00001	00018	00001	0.762057	0.762057	0.646861	0.762056	0.762056	0.762056	0.762056	0.967243
00003	00002	00018	00001	0.790375	0.790375	0.674626	0.790374	0.790374	0.790374	0.790374	0.967243
00003	00003	00018	00001	0.819168	0.819168	0.703065	0.819167	0.819167	0.819167	0.819167	0.967243
00003	00004	00018	00001	0.848493	0.848493	0.732235	0.848492	0.848492	0.848492	0.848492	0.967243
00003	00005	00018	00001	0.878414	0.878414	0.762199	0.878414	0.878414	0.878414	0.878414	0.967243
00003	00006	00018	00001	0.909008	0.909008	0.793032	0.909007	0.909007	0.909007	0.909007	0.967243
00003	00007	00018	00001	0.940366	0.940366	0.824824	0.940365	0.940365	0.940365	0.940365	0.967243
00003	00008	00018	00001	0.972604	0.972604	0.862274	0.972604	0.972604	0.972604	0.972604	0.967243
00003	00009	00018	00001	1.005861	1.005861	0.907553	1.005860	1.005860	1.005860	1.005860	0.967243
00003	00010	00018	00001	1.040316	1.040316	0.969895	1.040316	1.040316	1.040316	1.040316	0.967243
00003	00011	00018	00001	1.076196	1.076196	1.038752	1.076196	1.076196	1.076196	1.076196	0.967243
00003	00012	00018	00001	1.113804	1.113804	1.115701	1.113804	1.113804	1.113804	1.113804	0.967243
00003	00013	00018	00001	1.153548	1.153548	1.192849	1.153547	1.153547	1.153547	1.153547	0.967243
00003	00014	00018	00001	1.245010	1.245010	1.419875	1.245009	1.245009	1.245009	1.245009	0.967243
00003	00015	00018	00001	1.195996	1.195996	1.289640	1.195996	1.195996	1.195996	1.195996	0.967243
00003	00016	00018	00001	1.241988	1.241988	1.401383	1.241988	1.241988	1.241988	1.241988	0.967243
00003	00017	00018	00001	1.292821	1.292821	1.547435	1.292820	1.292820	1.292820	1.292820	0.967243
00003	00018	00018	00001	1.350667	1.350667	1.710670	1.350667	1.350667	1.350667	1.350667	0.967243
00003	00019	00018	00001	1.419605	1.419605	1.921946	1.419604	1.419604	1.419604	1.419604	0.967243
00003	00020	00018	00001	1.508781	1.508781	2.230279	1.508781	1.508781	1.508781	1.508781	0.967243
00003	00021	00018	00001	1.647392	1.647392	2.826949	1.647391	1.647391	1.647391	1.647391	0.967243
00003	00001	00018	00002	0.762057	0.762057	0.646861	0.762056	0.762056	0.762056	0.762056	0.967243
00003	00002	00018	00002	0.790375	0.790375	0.674626	0.790374	0.790374	0.790374	0.790374	0.967243
00003	00003	00018	00002	0.819168	0.819168	0.703065	0.819167	0.819167	0.819167	0.819167	0.967243
00003	00004	00018	00002	0.848493	0.848493	0.732235	0.848492	0.848492	0.848492	0.848492	0.967243
00003	00005	00018	00002	0.878414	0.878414	0.762199	0.878414	0.878414	0.878414	0.878414	0.967243
00003	00006	00018	00002	0.909008	0.909008	0.793032	0.909007	0.909007	0.909007	0.909007	0.967243
00003	00007	00018	00002	0.940366	0.940366	0.824824	0.940365	0.940365	0.940365	0.940365	0.967243
00003	00008	00018	00002	0.972604	0.972604	0.862274	0.972604	0.972604	0.972604	0.972604	0.967243
00003	00009	00018	00002	1.005861	1.005861	0.907553	1.005860	1.005860	1.005860	1.005860	0.967243
00003	00010	00018	00002	1.040316	1.040316	0.969895	1.040316	1.040316	1.040316	1.040316	0.967243
00003	00011	00018	00002	1.076196	1.076196	1.038752	1.076196	1.076196	1.076196	1.076196	0.967243
00003	00012	00018	00002	1.113804	1.113804	1.115701	1.113804	1.113804	1.113804	1.113804	0.967243
00003	00013	00018	00002	1.153548	1.153548	1.192849	1.153547	1.153547	1.153547	1.153547	0.967243
00003	00014	00018	00002	1.245010	1.245010	1.419875	1.245009	1.245009	1.245009	1.245009	0.967243
00003	00015	00018	00002	1.195996	1.195996	1.289640	1.195996	1.195996	1.195996	1.195996	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00018	00002	1.241988	1.241988	1.401383	1.241988	1.241988	1.241988	1.241988	0.967243
00003	00017	00018	00002	1.292821	1.292821	1.547435	1.292820	1.292820	1.292820	1.292820	0.967243
00003	00018	00018	00002	1.350667	1.350667	1.710670	1.350667	1.350667	1.350667	1.350667	0.967243
00003	00019	00018	00002	1.419605	1.419605	1.921946	1.419604	1.419604	1.419604	1.419604	0.967243
00003	00020	00018	00002	1.508781	1.508781	2.230279	1.508781	1.508781	1.508781	1.508781	0.967243
00003	00021	00018	00002	1.647392	1.647392	2.826949	1.647391	1.647391	1.647391	1.647391	0.967243
00003	00001	00018	00003	0.762057	0.762057	0.646861	0.762056	0.762056	0.762056	0.762056	0.967243
00003	00002	00018	00003	0.790375	0.790375	0.674626	0.790374	0.790374	0.790374	0.790374	0.967243
00003	00003	00018	00003	0.819168	0.819168	0.703065	0.819167	0.819167	0.819167	0.819167	0.967243
00003	00004	00018	00003	0.848493	0.848493	0.732235	0.848492	0.848492	0.848492	0.848492	0.967243
00003	00005	00018	00003	0.878414	0.878414	0.762199	0.878414	0.878414	0.878414	0.878414	0.967243
00003	00006	00018	00003	0.909008	0.909008	0.793032	0.909007	0.909007	0.909007	0.909007	0.967243
00003	00007	00018	00003	0.940366	0.940366	0.824824	0.940365	0.940365	0.940365	0.940365	0.967243
00003	00008	00018	00003	0.972604	0.972604	0.862274	0.972604	0.972604	0.972604	0.972604	0.967243
00003	00009	00018	00003	1.005861	1.005861	0.907553	1.005860	1.005860	1.005860	1.005860	0.967243
00003	00010	00018	00003	1.040316	1.040316	0.969895	1.040316	1.040316	1.040316	1.040316	0.967243
00003	00011	00018	00003	1.076196	1.076196	1.038752	1.076196	1.076196	1.076196	1.076196	0.967243
00003	00012	00018	00003	1.113804	1.113804	1.115701	1.113804	1.113804	1.113804	1.113804	0.967243
00003	00013	00018	00003	1.153548	1.153548	1.192849	1.153547	1.153547	1.153547	1.153547	0.967243
00003	00014	00018	00003	1.245010	1.245010	1.419875	1.245009	1.245009	1.245009	1.245009	0.967243
00003	00015	00018	00003	1.195996	1.195996	1.289640	1.195996	1.195996	1.195996	1.195996	0.967243
00003	00016	00018	00003	1.241988	1.241988	1.401383	1.241988	1.241988	1.241988	1.241988	0.967243
00003	00017	00018	00003	1.292821	1.292821	1.547435	1.292820	1.292820	1.292820	1.292820	0.967243
00003	00018	00018	00003	1.350667	1.350667	1.710670	1.350667	1.350667	1.350667	1.350667	0.967243
00003	00019	00018	00003	1.419605	1.419605	1.921946	1.419604	1.419604	1.419604	1.419604	0.967243
00003	00020	00018	00003	1.508781	1.508781	2.230279	1.508781	1.508781	1.508781	1.508781	0.967243
00003	00021	00018	00003	1.647392	1.647392	2.826949	1.647391	1.647391	1.647391	1.647391	0.967243
00003	00001	00019	00001	0.762814	0.762814	0.647504	0.762813	0.762813	0.762813	0.762813	0.967243
00003	00002	00019	00001	0.791160	0.791160	0.675296	0.791159	0.791159	0.791159	0.791159	0.967243
00003	00003	00019	00001	0.819981	0.819981	0.703764	0.819981	0.819981	0.819981	0.819981	0.967243
00003	00004	00019	00001	0.849336	0.849336	0.732963	0.849335	0.849335	0.849335	0.849335	0.967243
00003	00005	00019	00001	0.879287	0.879287	0.762956	0.879286	0.879286	0.879286	0.879286	0.967243
00003	00006	00019	00001	0.909911	0.909911	0.793820	0.909910	0.909910	0.909910	0.909910	0.967243
00003	00007	00019	00001	0.941300	0.941300	0.825643	0.941299	0.941299	0.941299	0.941299	0.967243
00003	00008	00019	00001	0.973570	0.973570	0.863131	0.973570	0.973570	0.973570	0.973570	0.967243
00003	00009	00019	00001	1.006860	1.006860	0.908455	1.006859	1.006859	1.006859	1.006859	0.967243
00003	00010	00019	00001	1.041350	1.041350	0.970858	1.041349	1.041349	1.041349	1.041349	0.967243
00003	00011	00019	00001	1.077265	1.077265	1.039783	1.077265	1.077265	1.077265	1.077265	0.967243
00003	00012	00019	00001	1.114911	1.114911	1.116809	1.114910	1.114910	1.114910	1.114910	0.967243
00003	00013	00019	00001	1.154693	1.154693	1.194034	1.154693	1.154693	1.154693	1.154693	0.967243
00003	00014	00019	00001	1.246246	1.246246	1.421285	1.246246	1.246246	1.246246	1.246246	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00019	00001	1.197184	1.197184	1.290921	1.197184	1.197184	1.197184	1.197184	0.967243
00003	00016	00019	00001	1.243222	1.243222	1.402774	1.243221	1.243221	1.243221	1.243221	0.967243
00003	00017	00019	00001	1.294105	1.294105	1.548972	1.294104	1.294104	1.294104	1.294104	0.967243
00003	00018	00019	00001	1.352009	1.352009	1.712369	1.352008	1.352008	1.352008	1.352008	0.967243
00003	00019	00019	00001	1.421015	1.421015	1.923855	1.421014	1.421014	1.421014	1.421014	0.967243
00003	00020	00019	00001	1.510280	1.510280	2.232494	1.510279	1.510279	1.510279	1.510279	0.967243
00003	00021	00019	00001	1.649028	1.649028	2.829756	1.649027	1.649027	1.649027	1.649027	0.967243
00003	00001	00019	00002	0.762814	0.762814	0.647504	0.762813	0.762813	0.762813	0.762813	0.967243
00003	00002	00019	00002	0.791160	0.791160	0.675296	0.791159	0.791159	0.791159	0.791159	0.967243
00003	00003	00019	00002	0.819981	0.819981	0.703764	0.819981	0.819981	0.819981	0.819981	0.967243
00003	00004	00019	00002	0.849336	0.849336	0.732963	0.849335	0.849335	0.849335	0.849335	0.967243
00003	00005	00019	00002	0.879287	0.879287	0.762956	0.879286	0.879286	0.879286	0.879286	0.967243
00003	00006	00019	00002	0.909911	0.909911	0.793820	0.909910	0.909910	0.909910	0.909910	0.967243
00003	00007	00019	00002	0.941300	0.941300	0.825643	0.941299	0.941299	0.941299	0.941299	0.967243
00003	00008	00019	00002	0.973570	0.973570	0.863131	0.973570	0.973570	0.973570	0.973570	0.967243
00003	00009	00019	00002	1.006860	1.006860	0.908455	1.006859	1.006859	1.006859	1.006859	0.967243
00003	00010	00019	00002	1.041350	1.041350	0.970858	1.041349	1.041349	1.041349	1.041349	0.967243
00003	00011	00019	00002	1.077265	1.077265	1.039783	1.077265	1.077265	1.077265	1.077265	0.967243
00003	00012	00019	00002	1.114911	1.114911	1.116809	1.114910	1.114910	1.114910	1.114910	0.967243
00003	00013	00019	00002	1.154693	1.154693	1.194034	1.154693	1.154693	1.154693	1.154693	0.967243
00003	00014	00019	00002	1.246246	1.246246	1.421285	1.246246	1.246246	1.246246	1.246246	0.967243
00003	00015	00019	00002	1.197184	1.197184	1.290921	1.197184	1.197184	1.197184	1.197184	0.967243
00003	00016	00019	00002	1.243222	1.243222	1.402774	1.243221	1.243221	1.243221	1.243221	0.967243
00003	00017	00019	00002	1.294105	1.294105	1.548972	1.294104	1.294104	1.294104	1.294104	0.967243
00003	00018	00019	00002	1.352009	1.352009	1.712369	1.352008	1.352008	1.352008	1.352008	0.967243
00003	00019	00019	00002	1.421015	1.421015	1.923855	1.421014	1.421014	1.421014	1.421014	0.967243
00003	00020	00019	00002	1.510280	1.510280	2.232494	1.510279	1.510279	1.510279	1.510279	0.967243
00003	00021	00019	00002	1.649028	1.649028	2.829756	1.649027	1.649027	1.649027	1.649027	0.967243
00003	00001	00019	00003	0.762814	0.762814	0.647504	0.762813	0.762813	0.762813	0.762813	0.967243
00003	00002	00019	00003	0.791160	0.791160	0.675296	0.791159	0.791159	0.791159	0.791159	0.967243
00003	00003	00019	00003	0.819981	0.819981	0.703764	0.819981	0.819981	0.819981	0.819981	0.967243
00003	00004	00019	00003	0.849336	0.849336	0.732963	0.849335	0.849335	0.849335	0.849335	0.967243
00003	00005	00019	00003	0.879287	0.879287	0.762956	0.879286	0.879286	0.879286	0.879286	0.967243
00003	00006	00019	00003	0.909911	0.909911	0.793820	0.909910	0.909910	0.909910	0.909910	0.967243
00003	00007	00019	00003	0.941300	0.941300	0.825643	0.941299	0.941299	0.941299	0.941299	0.967243
00003	00008	00019	00003	0.973570	0.973570	0.863131	0.973570	0.973570	0.973570	0.973570	0.967243
00003	00009	00019	00003	1.006860	1.006860	0.908455	1.006859	1.006859	1.006859	1.006859	0.967243
00003	00010	00019	00003	1.041350	1.041350	0.970858	1.041349	1.041349	1.041349	1.041349	0.967243
00003	00011	00019	00003	1.077265	1.077265	1.039783	1.077265	1.077265	1.077265	1.077265	0.967243
00003	00012	00019	00003	1.114911	1.114911	1.116809	1.114910	1.114910	1.114910	1.114910	0.967243
00003	00013	00019	00003	1.154693	1.154693	1.194034	1.154693	1.154693	1.154693	1.154693	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00019	00003	1.246246	1.246246	1.421285	1.246246	1.246246	1.246246	1.246246	0.967243
00003	00015	00019	00003	1.197184	1.197184	1.290921	1.197184	1.197184	1.197184	1.197184	0.967243
00003	00016	00019	00003	1.243222	1.243222	1.402774	1.243221	1.243221	1.243221	1.243221	0.967243
00003	00017	00019	00003	1.294105	1.294105	1.548972	1.294104	1.294104	1.294104	1.294104	0.967243
00003	00018	00019	00003	1.352009	1.352009	1.712369	1.352008	1.352008	1.352008	1.352008	0.967243
00003	00019	00019	00003	1.421015	1.421015	1.923855	1.421014	1.421014	1.421014	1.421014	0.967243
00003	00020	00019	00003	1.510280	1.510280	2.232494	1.510279	1.510279	1.510279	1.510279	0.967243
00003	00021	00019	00003	1.649028	1.649028	2.829756	1.649027	1.649027	1.649027	1.649027	0.967243
00003	00001	00020	00001	0.780387	0.780387	0.662421	0.780387	0.780387	0.780387	0.780387	0.967243
00003	00002	00020	00001	0.809386	0.809386	0.690853	0.809386	0.809386	0.809386	0.809386	0.967243
00003	00003	00020	00001	0.838872	0.838872	0.719977	0.838872	0.838872	0.838872	0.838872	0.967243
00003	00004	00020	00001	0.868902	0.868902	0.749848	0.868902	0.868902	0.868902	0.868902	0.967243
00003	00005	00020	00001	0.899543	0.899543	0.780533	0.899543	0.899543	0.899543	0.899543	0.967243
00003	00006	00020	00001	0.930873	0.930873	0.812107	0.930872	0.930872	0.930872	0.930872	0.967243
00003	00007	00020	00001	0.962985	0.962985	0.844664	0.962985	0.962985	0.962985	0.962985	0.967243
00003	00008	00020	00001	0.995999	0.995999	0.883015	0.995998	0.995998	0.995998	0.995998	0.967243
00003	00009	00020	00001	1.030056	1.030056	0.929383	1.030055	1.030055	1.030055	1.030055	0.967243
00003	00010	00020	00001	1.065340	1.065340	0.993225	1.065340	1.065340	1.065340	1.065340	0.967243
00003	00011	00020	00001	1.102083	1.102083	1.063737	1.102082	1.102082	1.102082	1.102082	0.967243
00003	00012	00020	00001	1.140596	1.140596	1.142538	1.140595	1.140595	1.140595	1.140595	0.967243
00003	00013	00020	00001	1.181295	1.181295	1.221541	1.181294	1.181294	1.181294	1.181294	0.967243
00003	00014	00020	00001	1.274957	1.274957	1.454028	1.274956	1.274956	1.274956	1.274956	0.967243
00003	00015	00020	00001	1.224764	1.224764	1.320661	1.224764	1.224764	1.224764	1.224764	0.967243
00003	00016	00020	00001	1.271863	1.271863	1.435091	1.271862	1.271862	1.271862	1.271862	0.967243
00003	00017	00020	00001	1.323918	1.323918	1.584657	1.323917	1.323917	1.323917	1.323917	0.967243
00003	00018	00020	00001	1.383156	1.383156	1.751818	1.383156	1.383156	1.383156	1.383156	0.967243
00003	00019	00020	00001	1.453752	1.453752	1.968176	1.453751	1.453751	1.453751	1.453751	0.967243
00003	00020	00020	00001	1.545073	1.545073	2.283926	1.545072	1.545072	1.545072	1.545072	0.967243
00003	00021	00020	00001	1.687018	1.687018	2.894948	1.687017	1.687017	1.687017	1.687017	0.967243
00003	00001	00020	00002	0.780387	0.780387	0.662421	0.780387	0.780387	0.780387	0.780387	0.967243
00003	00002	00020	00002	0.809386	0.809386	0.690853	0.809386	0.809386	0.809386	0.809386	0.967243
00003	00003	00020	00002	0.838872	0.838872	0.719977	0.838872	0.838872	0.838872	0.838872	0.967243
00003	00004	00020	00002	0.868902	0.868902	0.749848	0.868902	0.868902	0.868902	0.868902	0.967243
00003	00005	00020	00002	0.899543	0.899543	0.780533	0.899543	0.899543	0.899543	0.899543	0.967243
00003	00006	00020	00002	0.930873	0.930873	0.812107	0.930872	0.930872	0.930872	0.930872	0.967243
00003	00007	00020	00002	0.962985	0.962985	0.844664	0.962985	0.962985	0.962985	0.962985	0.967243
00003	00008	00020	00002	0.995999	0.995999	0.883015	0.995998	0.995998	0.995998	0.995998	0.967243
00003	00009	00020	00002	1.030056	1.030056	0.929383	1.030055	1.030055	1.030055	1.030055	0.967243
00003	00010	00020	00002	1.065340	1.065340	0.993225	1.065340	1.065340	1.065340	1.065340	0.967243
00003	00011	00020	00002	1.102083	1.102083	1.063737	1.102082	1.102082	1.102082	1.102082	0.967243
00003	00012	00020	00002	1.140596	1.140596	1.142538	1.140595	1.140595	1.140595	1.140595	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00020	00002	1.181295	1.181295	1.221541	1.181294	1.181294	1.181294	1.181294	0.967243
00003	00014	00020	00002	1.274957	1.274957	1.454028	1.274956	1.274956	1.274956	1.274956	0.967243
00003	00015	00020	00002	1.224764	1.224764	1.320661	1.224764	1.224764	1.224764	1.224764	0.967243
00003	00016	00020	00002	1.271863	1.271863	1.435091	1.271862	1.271862	1.271862	1.271862	0.967243
00003	00017	00020	00002	1.323918	1.323918	1.584657	1.323917	1.323917	1.323917	1.323917	0.967243
00003	00018	00020	00002	1.383156	1.383156	1.751818	1.383156	1.383156	1.383156	1.383156	0.967243
00003	00019	00020	00002	1.453752	1.453752	1.968176	1.453751	1.453751	1.453751	1.453751	0.967243
00003	00020	00020	00002	1.545073	1.545073	2.283926	1.545072	1.545072	1.545072	1.545072	0.967243
00003	00021	00020	00002	1.687018	1.687018	2.894948	1.687017	1.687017	1.687017	1.687017	0.967243
00003	00001	00020	00003	0.780387	0.780387	0.662421	0.780387	0.780387	0.780387	0.780387	0.967243
00003	00002	00020	00003	0.809386	0.809386	0.690853	0.809386	0.809386	0.809386	0.809386	0.967243
00003	00003	00020	00003	0.838872	0.838872	0.719977	0.838872	0.838872	0.838872	0.838872	0.967243
00003	00004	00020	00003	0.868902	0.868902	0.749848	0.868902	0.868902	0.868902	0.868902	0.967243
00003	00005	00020	00003	0.899543	0.899543	0.780533	0.899543	0.899543	0.899543	0.899543	0.967243
00003	00006	00020	00003	0.930873	0.930873	0.812107	0.930872	0.930872	0.930872	0.930872	0.967243
00003	00007	00020	00003	0.962985	0.962985	0.844664	0.962985	0.962985	0.962985	0.962985	0.967243
00003	00008	00020	00003	0.995999	0.995999	0.883015	0.995998	0.995998	0.995998	0.995998	0.967243
00003	00009	00020	00003	1.030056	1.030056	0.929383	1.030055	1.030055	1.030055	1.030055	0.967243
00003	00010	00020	00003	1.065340	1.065340	0.993225	1.065340	1.065340	1.065340	1.065340	0.967243
00003	00011	00020	00003	1.102083	1.102083	1.063737	1.102082	1.102082	1.102082	1.102082	0.967243
00003	00012	00020	00003	1.140596	1.140596	1.142538	1.140595	1.140595	1.140595	1.140595	0.967243
00003	00013	00020	00003	1.181295	1.181295	1.221541	1.181294	1.181294	1.181294	1.181294	0.967243
00003	00014	00020	00003	1.274957	1.274957	1.454028	1.274956	1.274956	1.274956	1.274956	0.967243
00003	00015	00020	00003	1.224764	1.224764	1.320661	1.224764	1.224764	1.224764	1.224764	0.967243
00003	00016	00020	00003	1.271863	1.271863	1.435091	1.271862	1.271862	1.271862	1.271862	0.967243
00003	00017	00020	00003	1.323918	1.323918	1.584657	1.323917	1.323917	1.323917	1.323917	0.967243
00003	00018	00020	00003	1.383156	1.383156	1.751818	1.383156	1.383156	1.383156	1.383156	0.967243
00003	00019	00020	00003	1.453752	1.453752	1.968176	1.453751	1.453751	1.453751	1.453751	0.967243
00003	00020	00020	00003	1.545073	1.545073	2.283926	1.545072	1.545072	1.545072	1.545072	0.967243
00003	00021	00020	00003	1.687018	1.687018	2.894948	1.687017	1.687017	1.687017	1.687017	0.967243
00003	00001	00021	00001	0.791234	0.791234	0.671628	0.791233	0.791233	0.791233	0.791233	0.967243
00003	00002	00021	00001	0.820635	0.820635	0.700455	0.820635	0.820635	0.820635	0.820635	0.967243
00003	00003	00021	00001	0.850531	0.850531	0.729984	0.850531	0.850531	0.850531	0.850531	0.967243
00003	00004	00021	00001	0.880979	0.880979	0.760270	0.880979	0.880979	0.880979	0.880979	0.967243
00003	00005	00021	00001	0.912046	0.912046	0.791382	0.912045	0.912045	0.912045	0.912045	0.967243
00003	00006	00021	00001	0.943811	0.943811	0.823395	0.943810	0.943810	0.943810	0.943810	0.967243
00003	00007	00021	00001	0.976369	0.976369	0.856404	0.976369	0.976369	0.976369	0.976369	0.967243
00003	00008	00021	00001	1.009842	1.009842	0.895288	1.009842	1.009842	1.009842	1.009842	0.967243
00003	00009	00021	00001	1.044372	1.044372	0.942301	1.044372	1.044372	1.044372	1.044372	0.967243
00003	00010	00021	00001	1.080147	1.080147	1.007029	1.080146	1.080146	1.080146	1.080146	0.967243
00003	00011	00021	00001	1.117401	1.117401	1.078522	1.117400	1.117400	1.117400	1.117400	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00021	00001	1.156448	1.156448	1.158418	1.156448	1.156448	1.156448	1.156448	0.967243
00003	00013	00021	00001	1.197713	1.197713	1.238519	1.197713	1.197713	1.197713	1.197713	0.967243
00003	00014	00021	00001	1.292677	1.292677	1.474237	1.292677	1.292677	1.292677	1.292677	0.967243
00003	00015	00021	00001	1.241787	1.241787	1.339016	1.241787	1.241787	1.241787	1.241787	0.967243
00003	00016	00021	00001	1.289540	1.289540	1.455037	1.289539	1.289539	1.289539	1.289539	0.967243
00003	00017	00021	00001	1.342319	1.342319	1.606682	1.342318	1.342318	1.342318	1.342318	0.967243
00003	00018	00021	00001	1.402380	1.402380	1.776166	1.402380	1.402380	1.402380	1.402380	0.967243
00003	00019	00021	00001	1.473957	1.473957	1.995532	1.473957	1.473957	1.473957	1.473957	0.967243
00003	00020	00021	00001	1.566548	1.566548	2.315670	1.566547	1.566547	1.566547	1.566547	0.967243
00003	00021	00021	00001	1.710465	1.710465	2.935184	1.710465	1.710465	1.710465	1.710465	0.967243
00003	00001	00021	00002	0.791234	0.791234	0.671628	0.791233	0.791233	0.791233	0.791233	0.967243
00003	00002	00021	00002	0.820635	0.820635	0.700455	0.820635	0.820635	0.820635	0.820635	0.967243
00003	00003	00021	00002	0.850531	0.850531	0.729984	0.850531	0.850531	0.850531	0.850531	0.967243
00003	00004	00021	00002	0.880979	0.880979	0.760270	0.880979	0.880979	0.880979	0.880979	0.967243
00003	00005	00021	00002	0.912046	0.912046	0.791382	0.912045	0.912045	0.912045	0.912045	0.967243
00003	00006	00021	00002	0.943811	0.943811	0.823395	0.943810	0.943810	0.943810	0.943810	0.967243
00003	00007	00021	00002	0.976369	0.976369	0.856404	0.976369	0.976369	0.976369	0.976369	0.967243
00003	00008	00021	00002	1.009842	1.009842	0.895288	1.009842	1.009842	1.009842	1.009842	0.967243
00003	00009	00021	00002	1.044372	1.044372	0.942301	1.044372	1.044372	1.044372	1.044372	0.967243
00003	00010	00021	00002	1.080147	1.080147	1.007029	1.080146	1.080146	1.080146	1.080146	0.967243
00003	00011	00021	00002	1.117401	1.117401	1.078522	1.117400	1.117400	1.117400	1.117400	0.967243
00003	00012	00021	00002	1.156448	1.156448	1.158418	1.156448	1.156448	1.156448	1.156448	0.967243
00003	00013	00021	00002	1.197713	1.197713	1.238519	1.197713	1.197713	1.197713	1.197713	0.967243
00003	00014	00021	00002	1.292677	1.292677	1.474237	1.292677	1.292677	1.292677	1.292677	0.967243
00003	00015	00021	00002	1.241787	1.241787	1.339016	1.241787	1.241787	1.241787	1.241787	0.967243
00003	00016	00021	00002	1.289540	1.289540	1.455037	1.289539	1.289539	1.289539	1.289539	0.967243
00003	00017	00021	00002	1.342319	1.342319	1.606682	1.342318	1.342318	1.342318	1.342318	0.967243
00003	00018	00021	00002	1.402380	1.402380	1.776166	1.402380	1.402380	1.402380	1.402380	0.967243
00003	00019	00021	00002	1.473957	1.473957	1.995532	1.473957	1.473957	1.473957	1.473957	0.967243
00003	00020	00021	00002	1.566548	1.566548	2.315670	1.566547	1.566547	1.566547	1.566547	0.967243
00003	00021	00021	00002	1.710465	1.710465	2.935184	1.710465	1.710465	1.710465	1.710465	0.967243
00003	00001	00021	00003	0.791234	0.791234	0.671628	0.791233	0.791233	0.791233	0.791233	0.967243
00003	00002	00021	00003	0.820635	0.820635	0.700455	0.820635	0.820635	0.820635	0.820635	0.967243
00003	00003	00021	00003	0.850531	0.850531	0.729984	0.850531	0.850531	0.850531	0.850531	0.967243
00003	00004	00021	00003	0.880979	0.880979	0.760270	0.880979	0.880979	0.880979	0.880979	0.967243
00003	00005	00021	00003	0.912046	0.912046	0.791382	0.912045	0.912045	0.912045	0.912045	0.967243
00003	00006	00021	00003	0.943811	0.943811	0.823395	0.943810	0.943810	0.943810	0.943810	0.967243
00003	00007	00021	00003	0.976369	0.976369	0.856404	0.976369	0.976369	0.976369	0.976369	0.967243
00003	00008	00021	00003	1.009842	1.009842	0.895288	1.009842	1.009842	1.009842	1.009842	0.967243
00003	00009	00021	00003	1.044372	1.044372	0.942301	1.044372	1.044372	1.044372	1.044372	0.967243
00003	00010	00021	00003	1.080147	1.080147	1.007029	1.080146	1.080146	1.080146	1.080146	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00021	00003	1.117401	1.117401	1.078522	1.117400	1.117400	1.117400	1.117400	0.967243
00003	00012	00021	00003	1.156448	1.156448	1.158418	1.156448	1.156448	1.156448	1.156448	0.967243
00003	00013	00021	00003	1.197713	1.197713	1.238519	1.197713	1.197713	1.197713	1.197713	0.967243
00003	00014	00021	00003	1.292677	1.292677	1.474237	1.292677	1.292677	1.292677	1.292677	0.967243
00003	00015	00021	00003	1.241787	1.241787	1.339016	1.241787	1.241787	1.241787	1.241787	0.967243
00003	00016	00021	00003	1.289540	1.289540	1.455037	1.289539	1.289539	1.289539	1.289539	0.967243
00003	00017	00021	00003	1.342319	1.342319	1.606682	1.342318	1.342318	1.342318	1.342318	0.967243
00003	00018	00021	00003	1.402380	1.402380	1.776166	1.402380	1.402380	1.402380	1.402380	0.967243
00003	00019	00021	00003	1.473957	1.473957	1.995532	1.473957	1.473957	1.473957	1.473957	0.967243
00003	00020	00021	00003	1.566548	1.566548	2.315670	1.566547	1.566547	1.566547	1.566547	0.967243
00003	00021	00021	00003	1.710465	1.710465	2.935184	1.710465	1.710465	1.710465	1.710465	0.967243
00003	00001	00022	00001	0.798402	0.798402	0.677713	0.798402	0.798402	0.798402	0.798402	0.967243
00003	00002	00022	00001	0.828071	0.828071	0.706801	0.828070	0.828070	0.828070	0.828070	0.967243
00003	00003	00022	00001	0.858237	0.858237	0.736597	0.858237	0.858237	0.858237	0.858237	0.967243
00003	00004	00022	00001	0.888961	0.888961	0.767159	0.888961	0.888961	0.888961	0.888961	0.967243
00003	00005	00022	00001	0.920309	0.920309	0.798552	0.920309	0.920309	0.920309	0.920309	0.967243
00003	00006	00022	00001	0.952362	0.952362	0.830855	0.952362	0.952362	0.952362	0.952362	0.967243
00003	00007	00022	00001	0.985216	0.985216	0.864163	0.985215	0.985215	0.985215	0.985215	0.967243
00003	00008	00022	00001	1.018992	1.018992	0.903400	1.018991	1.018991	1.018991	1.018991	0.967243
00003	00009	00022	00001	1.053835	1.053835	0.950838	1.053834	1.053834	1.053834	1.053834	0.967243
00003	00010	00022	00001	1.089934	1.089934	1.016154	1.089933	1.089933	1.089933	1.089933	0.967243
00003	00011	00022	00001	1.127525	1.127525	1.088294	1.127524	1.127524	1.127524	1.127524	0.967243
00003	00012	00022	00001	1.166926	1.166926	1.168913	1.166926	1.166926	1.166926	1.166926	0.967243
00003	00013	00022	00001	1.208565	1.208565	1.249741	1.208565	1.208565	1.208565	1.208565	0.967243
00003	00014	00022	00001	1.304390	1.304390	1.487594	1.304389	1.304389	1.304389	1.304389	0.967243
00003	00015	00022	00001	1.253038	1.253038	1.351148	1.253038	1.253038	1.253038	1.253038	0.967243
00003	00016	00022	00001	1.301224	1.301224	1.468220	1.301223	1.301223	1.301223	1.301223	0.967243
00003	00017	00022	00001	1.354481	1.354481	1.621239	1.354480	1.354480	1.354480	1.354480	0.967243
00003	00018	00022	00001	1.415087	1.415087	1.792259	1.415086	1.415086	1.415086	1.415086	0.967243
00003	00019	00022	00001	1.487312	1.487312	2.013612	1.487311	1.487311	1.487311	1.487311	0.967243
00003	00020	00022	00001	1.580741	1.580741	2.336650	1.580741	1.580741	1.580741	1.580741	0.967243
00003	00021	00022	00001	1.725963	1.725963	2.961778	1.725962	1.725962	1.725962	1.725962	0.967243
00003	00001	00022	00002	0.798402	0.798402	0.677713	0.798402	0.798402	0.798402	0.798402	0.967243
00003	00002	00022	00002	0.828071	0.828071	0.706801	0.828070	0.828070	0.828070	0.828070	0.967243
00003	00003	00022	00002	0.858237	0.858237	0.736597	0.858237	0.858237	0.858237	0.858237	0.967243
00003	00004	00022	00002	0.888961	0.888961	0.767159	0.888961	0.888961	0.888961	0.888961	0.967243
00003	00005	00022	00002	0.920309	0.920309	0.798552	0.920309	0.920309	0.920309	0.920309	0.967243
00003	00006	00022	00002	0.952362	0.952362	0.830855	0.952362	0.952362	0.952362	0.952362	0.967243
00003	00007	00022	00002	0.985216	0.985216	0.864163	0.985215	0.985215	0.985215	0.985215	0.967243
00003	00008	00022	00002	1.018992	1.018992	0.903400	1.018991	1.018991	1.018991	1.018991	0.967243
00003	00009	00022	00002	1.053835	1.053835	0.950838	1.053834	1.053834	1.053834	1.053834	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00022	00002	1.089934	1.089934	1.016154	1.089933	1.089933	1.089933	1.089933	0.967243
00003	00011	00022	00002	1.127525	1.127525	1.088294	1.127524	1.127524	1.127524	1.127524	0.967243
00003	00012	00022	00002	1.166926	1.166926	1.168913	1.166926	1.166926	1.166926	1.166926	0.967243
00003	00013	00022	00002	1.208565	1.208565	1.249741	1.208565	1.208565	1.208565	1.208565	0.967243
00003	00014	00022	00002	1.304390	1.304390	1.487594	1.304389	1.304389	1.304389	1.304389	0.967243
00003	00015	00022	00002	1.253038	1.253038	1.351148	1.253038	1.253038	1.253038	1.253038	0.967243
00003	00016	00022	00002	1.301224	1.301224	1.468220	1.301223	1.301223	1.301223	1.301223	0.967243
00003	00017	00022	00002	1.354481	1.354481	1.621239	1.354480	1.354480	1.354480	1.354480	0.967243
00003	00018	00022	00002	1.415087	1.415087	1.792259	1.415086	1.415086	1.415086	1.415086	0.967243
00003	00019	00022	00002	1.487312	1.487312	2.013612	1.487311	1.487311	1.487311	1.487311	0.967243
00003	00020	00022	00002	1.580741	1.580741	2.336650	1.580741	1.580741	1.580741	1.580741	0.967243
00003	00021	00022	00002	1.725963	1.725963	2.961778	1.725962	1.725962	1.725962	1.725962	0.967243
00003	00001	00022	00003	0.798402	0.798402	0.677713	0.798402	0.798402	0.798402	0.798402	0.967243
00003	00002	00022	00003	0.828071	0.828071	0.706801	0.828070	0.828070	0.828070	0.828070	0.967243
00003	00003	00022	00003	0.858237	0.858237	0.736597	0.858237	0.858237	0.858237	0.858237	0.967243
00003	00004	00022	00003	0.888961	0.888961	0.767159	0.888961	0.888961	0.888961	0.888961	0.967243
00003	00005	00022	00003	0.920309	0.920309	0.798552	0.920309	0.920309	0.920309	0.920309	0.967243
00003	00006	00022	00003	0.952362	0.952362	0.830855	0.952362	0.952362	0.952362	0.952362	0.967243
00003	00007	00022	00003	0.985216	0.985216	0.864163	0.985215	0.985215	0.985215	0.985215	0.967243
00003	00008	00022	00003	1.018992	1.018992	0.903400	1.018991	1.018991	1.018991	1.018991	0.967243
00003	00009	00022	00003	1.053835	1.053835	0.950838	1.053834	1.053834	1.053834	1.053834	0.967243
00003	00010	00022	00003	1.089934	1.089934	1.016154	1.089933	1.089933	1.089933	1.089933	0.967243
00003	00011	00022	00003	1.127525	1.127525	1.088294	1.127524	1.127524	1.127524	1.127524	0.967243
00003	00012	00022	00003	1.166926	1.166926	1.168913	1.166926	1.166926	1.166926	1.166926	0.967243
00003	00013	00022	00003	1.208565	1.208565	1.249741	1.208565	1.208565	1.208565	1.208565	0.967243
00003	00014	00022	00003	1.304390	1.304390	1.487594	1.304389	1.304389	1.304389	1.304389	0.967243
00003	00015	00022	00003	1.253038	1.253038	1.351148	1.253038	1.253038	1.253038	1.253038	0.967243
00003	00016	00022	00003	1.301224	1.301224	1.468220	1.301223	1.301223	1.301223	1.301223	0.967243
00003	00017	00022	00003	1.354481	1.354481	1.621239	1.354480	1.354480	1.354480	1.354480	0.967243
00003	00018	00022	00003	1.415087	1.415087	1.792259	1.415086	1.415086	1.415086	1.415086	0.967243
00003	00019	00022	00003	1.487312	1.487312	2.013612	1.487311	1.487311	1.487311	1.487311	0.967243
00003	00020	00022	00003	1.580741	1.580741	2.336650	1.580741	1.580741	1.580741	1.580741	0.967243
00003	00021	00022	00003	1.725963	1.725963	2.961778	1.725962	1.725962	1.725962	1.725962	0.967243
00003	00001	00023	00001	0.807228	0.807228	0.685204	0.807228	0.807228	0.807228	0.807228	0.967243
00003	00002	00023	00001	0.837224	0.837224	0.714614	0.837224	0.837224	0.837224	0.837224	0.967243
00003	00003	00023	00001	0.867724	0.867724	0.744740	0.867724	0.867724	0.867724	0.867724	0.967243
00003	00004	00023	00001	0.898788	0.898788	0.775639	0.898787	0.898787	0.898787	0.898787	0.967243
00003	00005	00023	00001	0.930482	0.930482	0.807379	0.930482	0.930482	0.930482	0.930482	0.967243
00003	00006	00023	00001	0.962890	0.962890	0.840039	0.962889	0.962889	0.962889	0.962889	0.967243
00003	00007	00023	00001	0.996106	0.996106	0.873716	0.996106	0.996106	0.996106	0.996106	0.967243
00003	00008	00023	00001	1.030256	1.030256	0.913386	1.030255	1.030255	1.030255	1.030255	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00023	00001	1.065484	1.065484	0.961349	1.065483	1.065483	1.065483	1.065483	0.967243
00003	00010	00023	00001	1.101982	1.101982	1.027386	1.101981	1.101981	1.101981	1.101981	0.967243
00003	00011	00023	00001	1.139988	1.139988	1.100324	1.139988	1.139988	1.139988	1.139988	0.967243
00003	00012	00023	00001	1.179826	1.179826	1.181835	1.179825	1.179825	1.179825	1.179825	0.967243
00003	00013	00023	00001	1.221925	1.221925	1.263555	1.221924	1.221924	1.221924	1.221924	0.967243
00003	00014	00023	00001	1.318808	1.318808	1.504038	1.318808	1.318808	1.318808	1.318808	0.967243
00003	00015	00023	00001	1.266889	1.266889	1.366084	1.266889	1.266889	1.266889	1.266889	0.967243
00003	00016	00023	00001	1.315607	1.315607	1.484450	1.315607	1.315607	1.315607	1.315607	0.967243
00003	00017	00023	00001	1.369453	1.369453	1.639160	1.369452	1.369452	1.369452	1.369452	0.967243
00003	00018	00023	00001	1.430729	1.430729	1.812071	1.430728	1.430728	1.430728	1.430728	0.967243
00003	00019	00023	00001	1.503753	1.503753	2.035871	1.503752	1.503752	1.503752	1.503752	0.967243
00003	00020	00023	00001	1.598215	1.598215	2.362480	1.598214	1.598214	1.598214	1.598214	0.967243
00003	00021	00023	00001	1.745042	1.745042	2.994517	1.745041	1.745041	1.745041	1.745041	0.967243
00003	00001	00023	00002	0.807228	0.807228	0.685204	0.807228	0.807228	0.807228	0.807228	0.967243
00003	00002	00023	00002	0.837224	0.837224	0.714614	0.837224	0.837224	0.837224	0.837224	0.967243
00003	00003	00023	00002	0.867724	0.867724	0.744740	0.867724	0.867724	0.867724	0.867724	0.967243
00003	00004	00023	00002	0.898788	0.898788	0.775639	0.898787	0.898787	0.898787	0.898787	0.967243
00003	00005	00023	00002	0.930482	0.930482	0.807379	0.930482	0.930482	0.930482	0.930482	0.967243
00003	00006	00023	00002	0.962890	0.962890	0.840039	0.962889	0.962889	0.962889	0.962889	0.967243
00003	00007	00023	00002	0.996106	0.996106	0.873716	0.996106	0.996106	0.996106	0.996106	0.967243
00003	00008	00023	00002	1.030256	1.030256	0.913386	1.030255	1.030255	1.030255	1.030255	0.967243
00003	00009	00023	00002	1.065484	1.065484	0.961349	1.065483	1.065483	1.065483	1.065483	0.967243
00003	00010	00023	00002	1.101982	1.101982	1.027386	1.101981	1.101981	1.101981	1.101981	0.967243
00003	00011	00023	00002	1.139988	1.139988	1.100324	1.139988	1.139988	1.139988	1.139988	0.967243
00003	00012	00023	00002	1.179826	1.179826	1.181835	1.179825	1.179825	1.179825	1.179825	0.967243
00003	00013	00023	00002	1.221925	1.221925	1.263555	1.221924	1.221924	1.221924	1.221924	0.967243
00003	00014	00023	00002	1.318808	1.318808	1.504038	1.318808	1.318808	1.318808	1.318808	0.967243
00003	00015	00023	00002	1.266889	1.266889	1.366084	1.266889	1.266889	1.266889	1.266889	0.967243
00003	00016	00023	00002	1.315607	1.315607	1.484450	1.315607	1.315607	1.315607	1.315607	0.967243
00003	00017	00023	00002	1.369453	1.369453	1.639160	1.369452	1.369452	1.369452	1.369452	0.967243
00003	00018	00023	00002	1.430729	1.430729	1.812071	1.430728	1.430728	1.430728	1.430728	0.967243
00003	00019	00023	00002	1.503753	1.503753	2.035871	1.503752	1.503752	1.503752	1.503752	0.967243
00003	00020	00023	00002	1.598215	1.598215	2.362480	1.598214	1.598214	1.598214	1.598214	0.967243
00003	00021	00023	00002	1.745042	1.745042	2.994517	1.745041	1.745041	1.745041	1.745041	0.967243
00003	00001	00023	00003	0.807228	0.807228	0.685204	0.807228	0.807228	0.807228	0.807228	0.967243
00003	00002	00023	00003	0.837224	0.837224	0.714614	0.837224	0.837224	0.837224	0.837224	0.967243
00003	00003	00023	00003	0.867724	0.867724	0.744740	0.867724	0.867724	0.867724	0.867724	0.967243
00003	00004	00023	00003	0.898788	0.898788	0.775639	0.898787	0.898787	0.898787	0.898787	0.967243
00003	00005	00023	00003	0.930482	0.930482	0.807379	0.930482	0.930482	0.930482	0.930482	0.967243
00003	00006	00023	00003	0.962890	0.962890	0.840039	0.962889	0.962889	0.962889	0.962889	0.967243
00003	00007	00023	00003	0.996106	0.996106	0.873716	0.996106	0.996106	0.996106	0.996106	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00023	00003	1.030256	1.030256	0.913386	1.030255	1.030255	1.030255	1.030255	0.967243
00003	00009	00023	00003	1.065484	1.065484	0.961349	1.065483	1.065483	1.065483	1.065483	0.967243
00003	00010	00023	00003	1.101982	1.101982	1.027386	1.101981	1.101981	1.101981	1.101981	0.967243
00003	00011	00023	00003	1.139988	1.139988	1.100324	1.139988	1.139988	1.139988	1.139988	0.967243
00003	00012	00023	00003	1.179826	1.179826	1.181835	1.179825	1.179825	1.179825	1.179825	0.967243
00003	00013	00023	00003	1.221925	1.221925	1.263555	1.221924	1.221924	1.221924	1.221924	0.967243
00003	00014	00023	00003	1.318808	1.318808	1.504038	1.318808	1.318808	1.318808	1.318808	0.967243
00003	00015	00023	00003	1.266889	1.266889	1.366084	1.266889	1.266889	1.266889	1.266889	0.967243
00003	00016	00023	00003	1.315607	1.315607	1.484450	1.315607	1.315607	1.315607	1.315607	0.967243
00003	00017	00023	00003	1.369453	1.369453	1.639160	1.369452	1.369452	1.369452	1.369452	0.967243
00003	00018	00023	00003	1.430729	1.430729	1.812071	1.430728	1.430728	1.430728	1.430728	0.967243
00003	00019	00023	00003	1.503753	1.503753	2.035871	1.503752	1.503752	1.503752	1.503752	0.967243
00003	00020	00023	00003	1.598215	1.598215	2.362480	1.598214	1.598214	1.598214	1.598214	0.967243
00003	00021	00023	00003	1.745042	1.745042	2.994517	1.745041	1.745041	1.745041	1.745041	0.967243
00003	00001	00024	00001	0.824214	0.824214	0.699623	0.824214	0.824214	0.824214	0.824214	0.967243
00003	00002	00024	00001	0.854842	0.854842	0.729652	0.854841	0.854841	0.854841	0.854841	0.967243
00003	00003	00024	00001	0.885984	0.885984	0.760411	0.885983	0.885983	0.885983	0.885983	0.967243
00003	00004	00024	00001	0.917700	0.917700	0.791960	0.917700	0.917700	0.917700	0.917700	0.967243
00003	00005	00024	00001	0.950062	0.950062	0.824368	0.950062	0.950062	0.950062	0.950062	0.967243
00003	00006	00024	00001	0.983151	0.983151	0.857716	0.983151	0.983151	0.983151	0.983151	0.967243
00003	00007	00024	00001	1.017067	1.017067	0.892101	1.017067	1.017067	1.017067	1.017067	0.967243
00003	00008	00024	00001	1.051935	1.051935	0.932606	1.051934	1.051934	1.051934	1.051934	0.967243
00003	00009	00024	00001	1.087904	1.087904	0.981578	1.087904	1.087904	1.087904	1.087904	0.967243
00003	00010	00024	00001	1.125170	1.125170	1.049005	1.125170	1.125170	1.125170	1.125170	0.967243
00003	00011	00024	00001	1.163977	1.163977	1.123478	1.163976	1.163976	1.163976	1.163976	0.967243
00003	00012	00024	00001	1.204652	1.204652	1.206704	1.204652	1.204652	1.204652	1.204652	0.967243
00003	00013	00024	00001	1.247637	1.247637	1.290144	1.247637	1.247637	1.247637	1.247637	0.967243
00003	00014	00024	00001	1.346559	1.346559	1.535687	1.346559	1.346559	1.346559	1.346559	0.967243
00003	00015	00024	00001	1.293548	1.293548	1.394830	1.293548	1.293548	1.293548	1.293548	0.967243
00003	00016	00024	00001	1.343291	1.343291	1.515687	1.343291	1.343291	1.343291	1.343291	0.967243
00003	00017	00024	00001	1.398270	1.398270	1.673652	1.398269	1.398269	1.398269	1.398269	0.967243
00003	00018	00024	00001	1.460835	1.460835	1.850202	1.460835	1.460835	1.460835	1.460835	0.967243
00003	00019	00024	00001	1.535396	1.535396	2.078711	1.535395	1.535395	1.535395	1.535395	0.967243
00003	00020	00024	00001	1.631846	1.631846	2.412193	1.631845	1.631845	1.631845	1.631845	0.967243
00003	00021	00024	00001	1.781762	1.781762	3.057530	1.781761	1.781761	1.781761	1.781761	0.967243
00003	00001	00024	00002	0.824214	0.824214	0.699623	0.824214	0.824214	0.824214	0.824214	0.967243
00003	00002	00024	00002	0.854842	0.854842	0.729652	0.854841	0.854841	0.854841	0.854841	0.967243
00003	00003	00024	00002	0.885984	0.885984	0.760411	0.885983	0.885983	0.885983	0.885983	0.967243
00003	00004	00024	00002	0.917700	0.917700	0.791960	0.917700	0.917700	0.917700	0.917700	0.967243
00003	00005	00024	00002	0.950062	0.950062	0.824368	0.950062	0.950062	0.950062	0.950062	0.967243
00003	00006	00024	00002	0.983151	0.983151	0.857716	0.983151	0.983151	0.983151	0.983151	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00024	00002	1.017067	1.017067	0.892101	1.017067	1.017067	1.017067	1.017067	0.967243
00003	00008	00024	00002	1.051935	1.051935	0.932606	1.051934	1.051934	1.051934	1.051934	0.967243
00003	00009	00024	00002	1.087904	1.087904	0.981578	1.087904	1.087904	1.087904	1.087904	0.967243
00003	00010	00024	00002	1.125170	1.125170	1.049005	1.125170	1.125170	1.125170	1.125170	0.967243
00003	00011	00024	00002	1.163977	1.163977	1.123478	1.163976	1.163976	1.163976	1.163976	0.967243
00003	00012	00024	00002	1.204652	1.204652	1.206704	1.204652	1.204652	1.204652	1.204652	0.967243
00003	00013	00024	00002	1.247637	1.247637	1.290144	1.247637	1.247637	1.247637	1.247637	0.967243
00003	00014	00024	00002	1.346559	1.346559	1.535687	1.346559	1.346559	1.346559	1.346559	0.967243
00003	00015	00024	00002	1.293548	1.293548	1.394830	1.293548	1.293548	1.293548	1.293548	0.967243
00003	00016	00024	00002	1.343291	1.343291	1.515687	1.343291	1.343291	1.343291	1.343291	0.967243
00003	00017	00024	00002	1.398270	1.398270	1.673652	1.398269	1.398269	1.398269	1.398269	0.967243
00003	00018	00024	00002	1.460835	1.460835	1.850202	1.460835	1.460835	1.460835	1.460835	0.967243
00003	00019	00024	00002	1.535396	1.535396	2.078711	1.535395	1.535395	1.535395	1.535395	0.967243
00003	00020	00024	00002	1.631846	1.631846	2.412193	1.631845	1.631845	1.631845	1.631845	0.967243
00003	00021	00024	00002	1.781762	1.781762	3.057530	1.781761	1.781761	1.781761	1.781761	0.967243
00003	00001	00024	00003	0.824214	0.824214	0.699623	0.824214	0.824214	0.824214	0.824214	0.967243
00003	00002	00024	00003	0.854842	0.854842	0.729652	0.854841	0.854841	0.854841	0.854841	0.967243
00003	00003	00024	00003	0.885984	0.885984	0.760411	0.885983	0.885983	0.885983	0.885983	0.967243
00003	00004	00024	00003	0.917700	0.917700	0.791960	0.917700	0.917700	0.917700	0.917700	0.967243
00003	00005	00024	00003	0.950062	0.950062	0.824368	0.950062	0.950062	0.950062	0.950062	0.967243
00003	00006	00024	00003	0.983151	0.983151	0.857716	0.983151	0.983151	0.983151	0.983151	0.967243
00003	00007	00024	00003	1.017067	1.017067	0.892101	1.017067	1.017067	1.017067	1.017067	0.967243
00003	00008	00024	00003	1.051935	1.051935	0.932606	1.051934	1.051934	1.051934	1.051934	0.967243
00003	00009	00024	00003	1.087904	1.087904	0.981578	1.087904	1.087904	1.087904	1.087904	0.967243
00003	00010	00024	00003	1.125170	1.125170	1.049005	1.125170	1.125170	1.125170	1.125170	0.967243
00003	00011	00024	00003	1.163977	1.163977	1.123478	1.163976	1.163976	1.163976	1.163976	0.967243
00003	00012	00024	00003	1.204652	1.204652	1.206704	1.204652	1.204652	1.204652	1.204652	0.967243
00003	00013	00024	00003	1.247637	1.247637	1.290144	1.247637	1.247637	1.247637	1.247637	0.967243
00003	00014	00024	00003	1.346559	1.346559	1.535687	1.346559	1.346559	1.346559	1.346559	0.967243
00003	00015	00024	00003	1.293548	1.293548	1.394830	1.293548	1.293548	1.293548	1.293548	0.967243
00003	00016	00024	00003	1.343291	1.343291	1.515687	1.343291	1.343291	1.343291	1.343291	0.967243
00003	00017	00024	00003	1.398270	1.398270	1.673652	1.398269	1.398269	1.398269	1.398269	0.967243
00003	00018	00024	00003	1.460835	1.460835	1.850202	1.460835	1.460835	1.460835	1.460835	0.967243
00003	00019	00024	00003	1.535396	1.535396	2.078711	1.535395	1.535395	1.535395	1.535395	0.967243
00003	00020	00024	00003	1.631846	1.631846	2.412193	1.631845	1.631845	1.631845	1.631845	0.967243
00003	00021	00024	00003	1.781762	1.781762	3.057530	1.781761	1.781761	1.781761	1.781761	0.967243
00003	00001	00025	00001	0.828488	0.828488	0.703251	0.828488	0.828488	0.828488	0.828488	0.967243
00003	00002	00025	00001	0.859274	0.859274	0.733435	0.859274	0.859274	0.859274	0.859274	0.967243
00003	00003	00025	00001	0.890578	0.890578	0.764354	0.890577	0.890577	0.890577	0.890577	0.967243
00003	00004	00025	00001	0.922459	0.922459	0.796067	0.922459	0.922459	0.922459	0.922459	0.967243
00003	00005	00025	00001	0.954989	0.954989	0.828643	0.954988	0.954988	0.954988	0.954988	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00025	00001	0.988249	0.988249	0.862164	0.988249	0.988249	0.988249	0.988249	0.967243
00003	00007	00025	00001	1.022341	1.022341	0.896727	1.022341	1.022341	1.022341	1.022341	0.967243
00003	00008	00025	00001	1.057390	1.057390	0.937442	1.057389	1.057389	1.057389	1.057389	0.967243
00003	00009	00025	00001	1.093545	1.093545	0.986668	1.093545	1.093545	1.093545	1.093545	0.967243
00003	00010	00025	00001	1.131005	1.131005	1.054445	1.131004	1.131004	1.131004	1.131004	0.967243
00003	00011	00025	00001	1.170012	1.170012	1.129303	1.170012	1.170012	1.170012	1.170012	0.967243
00003	00012	00025	00001	1.210899	1.210899	1.212961	1.210898	1.210898	1.210898	1.210898	0.967243
00003	00013	00025	00001	1.254107	1.254107	1.296834	1.254106	1.254106	1.254106	1.254106	0.967243
00003	00014	00025	00001	1.353542	1.353542	1.543650	1.353541	1.353541	1.353541	1.353541	0.967243
00003	00015	00025	00001	1.300256	1.300256	1.402063	1.300255	1.300255	1.300255	1.300255	0.967243
00003	00016	00025	00001	1.350257	1.350257	1.523546	1.350256	1.350256	1.350256	1.350256	0.967243
00003	00017	00025	00001	1.405521	1.405521	1.682331	1.405520	1.405520	1.405520	1.405520	0.967243
00003	00018	00025	00001	1.468410	1.468410	1.859796	1.468410	1.468410	1.468410	1.468410	0.967243
00003	00019	00025	00001	1.543357	1.543357	2.089490	1.543357	1.543357	1.543357	1.543357	0.967243
00003	00020	00025	00001	1.640307	1.640307	2.424701	1.640307	1.640307	1.640307	1.640307	0.967243
00003	00021	00025	00001	1.791001	1.791001	3.073385	1.791000	1.791000	1.791000	1.791000	0.967243
00003	00001	00025	00002	0.828488	0.828488	0.703251	0.828488	0.828488	0.828488	0.828488	0.967243
00003	00002	00025	00002	0.859274	0.859274	0.733435	0.859274	0.859274	0.859274	0.859274	0.967243
00003	00003	00025	00002	0.890578	0.890578	0.764354	0.890577	0.890577	0.890577	0.890577	0.967243
00003	00004	00025	00002	0.922459	0.922459	0.796067	0.922459	0.922459	0.922459	0.922459	0.967243
00003	00005	00025	00002	0.954989	0.954989	0.828643	0.954988	0.954988	0.954988	0.954988	0.967243
00003	00006	00025	00002	0.988249	0.988249	0.862164	0.988249	0.988249	0.988249	0.988249	0.967243
00003	00007	00025	00002	1.022341	1.022341	0.896727	1.022341	1.022341	1.022341	1.022341	0.967243
00003	00008	00025	00002	1.057390	1.057390	0.937442	1.057389	1.057389	1.057389	1.057389	0.967243
00003	00009	00025	00002	1.093545	1.093545	0.986668	1.093545	1.093545	1.093545	1.093545	0.967243
00003	00010	00025	00002	1.131005	1.131005	1.054445	1.131004	1.131004	1.131004	1.131004	0.967243
00003	00011	00025	00002	1.170012	1.170012	1.129303	1.170012	1.170012	1.170012	1.170012	0.967243
00003	00012	00025	00002	1.210899	1.210899	1.212961	1.210898	1.210898	1.210898	1.210898	0.967243
00003	00013	00025	00002	1.254107	1.254107	1.296834	1.254106	1.254106	1.254106	1.254106	0.967243
00003	00014	00025	00002	1.353542	1.353542	1.543650	1.353541	1.353541	1.353541	1.353541	0.967243
00003	00015	00025	00002	1.300256	1.300256	1.402063	1.300255	1.300255	1.300255	1.300255	0.967243
00003	00016	00025	00002	1.350257	1.350257	1.523546	1.350256	1.350256	1.350256	1.350256	0.967243
00003	00017	00025	00002	1.405521	1.405521	1.682331	1.405520	1.405520	1.405520	1.405520	0.967243
00003	00018	00025	00002	1.468410	1.468410	1.859796	1.468410	1.468410	1.468410	1.468410	0.967243
00003	00019	00025	00002	1.543357	1.543357	2.089490	1.543357	1.543357	1.543357	1.543357	0.967243
00003	00020	00025	00002	1.640307	1.640307	2.424701	1.640307	1.640307	1.640307	1.640307	0.967243
00003	00021	00025	00002	1.791001	1.791001	3.073385	1.791000	1.791000	1.791000	1.791000	0.967243
00003	00001	00025	00003	0.828488	0.828488	0.703251	0.828488	0.828488	0.828488	0.828488	0.967243
00003	00002	00025	00003	0.859274	0.859274	0.733435	0.859274	0.859274	0.859274	0.859274	0.967243
00003	00003	00025	00003	0.890578	0.890578	0.764354	0.890577	0.890577	0.890577	0.890577	0.967243
00003	00004	00025	00003	0.922459	0.922459	0.796067	0.922459	0.922459	0.922459	0.922459	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00025	00003	0.954989	0.954989	0.828643	0.954988	0.954988	0.954988	0.954988	0.967243
00003	00006	00025	00003	0.988249	0.988249	0.862164	0.988249	0.988249	0.988249	0.988249	0.967243
00003	00007	00025	00003	1.022341	1.022341	0.896727	1.022341	1.022341	1.022341	1.022341	0.967243
00003	00008	00025	00003	1.057390	1.057390	0.937442	1.057389	1.057389	1.057389	1.057389	0.967243
00003	00009	00025	00003	1.093545	1.093545	0.986668	1.093545	1.093545	1.093545	1.093545	0.967243
00003	00010	00025	00003	1.131005	1.131005	1.054445	1.131004	1.131004	1.131004	1.131004	0.967243
00003	00011	00025	00003	1.170012	1.170012	1.129303	1.170012	1.170012	1.170012	1.170012	0.967243
00003	00012	00025	00003	1.210899	1.210899	1.212961	1.210898	1.210898	1.210898	1.210898	0.967243
00003	00013	00025	00003	1.254107	1.254107	1.296834	1.254106	1.254106	1.254106	1.254106	0.967243
00003	00014	00025	00003	1.353542	1.353542	1.543650	1.353541	1.353541	1.353541	1.353541	0.967243
00003	00015	00025	00003	1.300256	1.300256	1.402063	1.300255	1.300255	1.300255	1.300255	0.967243
00003	00016	00025	00003	1.350257	1.350257	1.523546	1.350256	1.350256	1.350256	1.350256	0.967243
00003	00017	00025	00003	1.405521	1.405521	1.682331	1.405520	1.405520	1.405520	1.405520	0.967243
00003	00018	00025	00003	1.468410	1.468410	1.859796	1.468410	1.468410	1.468410	1.468410	0.967243
00003	00019	00025	00003	1.543357	1.543357	2.089490	1.543357	1.543357	1.543357	1.543357	0.967243
00003	00020	00025	00003	1.640307	1.640307	2.424701	1.640307	1.640307	1.640307	1.640307	0.967243
00003	00021	00025	00003	1.791001	1.791001	3.073385	1.791000	1.791000	1.791000	1.791000	0.967243
00003	00001	00026	00001	0.832168	0.832168	0.706374	0.832168	0.832168	0.832168	0.832168	0.967243
00003	00002	00026	00001	0.863091	0.863091	0.736693	0.863091	0.863091	0.863091	0.863091	0.967243
00003	00003	00026	00001	0.894534	0.894534	0.767749	0.894533	0.894533	0.894533	0.894533	0.967243
00003	00004	00026	00001	0.926556	0.926556	0.799603	0.926556	0.926556	0.926556	0.926556	0.967243
00003	00005	00026	00001	0.959231	0.959231	0.832324	0.959230	0.959230	0.959230	0.959230	0.967243
00003	00006	00026	00001	0.992639	0.992639	0.865993	0.992639	0.992639	0.992639	0.992639	0.967243
00003	00007	00026	00001	1.026882	1.026882	0.900710	1.026882	1.026882	1.026882	1.026882	0.967243
00003	00008	00026	00001	1.062086	1.062086	0.941606	1.062086	1.062086	1.062086	1.062086	0.967243
00003	00009	00026	00001	1.098403	1.098403	0.991051	1.098402	1.098402	1.098402	1.098402	0.967243
00003	00010	00026	00001	1.136028	1.136028	1.059128	1.136028	1.136028	1.136028	1.136028	0.967243
00003	00011	00026	00001	1.175209	1.175209	1.134320	1.175209	1.175209	1.175209	1.175209	0.967243
00003	00012	00026	00001	1.216277	1.216277	1.218349	1.216277	1.216277	1.216277	1.216277	0.967243
00003	00013	00026	00001	1.259677	1.259677	1.302594	1.259677	1.259677	1.259677	1.259677	0.967243
00003	00014	00026	00001	1.359554	1.359554	1.550507	1.359553	1.359553	1.359553	1.359553	0.967243
00003	00015	00026	00001	1.306031	1.306031	1.408291	1.306031	1.306031	1.306031	1.306031	0.967243
00003	00016	00026	00001	1.356254	1.356254	1.530314	1.356254	1.356254	1.356254	1.356254	0.967243
00003	00017	00026	00001	1.411764	1.411764	1.689803	1.411763	1.411763	1.411763	1.411763	0.967243
00003	00018	00026	00001	1.474933	1.474933	1.868057	1.474932	1.474932	1.474932	1.474932	0.967243
00003	00019	00026	00001	1.550213	1.550213	2.098771	1.550212	1.550212	1.550212	1.550212	0.967243
00003	00020	00026	00001	1.647593	1.647593	2.435471	1.647593	1.647593	1.647593	1.647593	0.967243
00003	00021	00026	00001	1.798957	1.798957	3.087036	1.798956	1.798956	1.798956	1.798956	0.967243
00003	00001	00026	00002	0.832168	0.832168	0.706374	0.832168	0.832168	0.832168	0.832168	0.967243
00003	00002	00026	00002	0.863091	0.863091	0.736693	0.863091	0.863091	0.863091	0.863091	0.967243
00003	00003	00026	00002	0.894534	0.894534	0.767749	0.894533	0.894533	0.894533	0.894533	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00026	00002	0.926556	0.926556	0.799603	0.926556	0.926556	0.926556	0.926556	0.967243
00003	00005	00026	00002	0.959231	0.959231	0.832324	0.959230	0.959230	0.959230	0.959230	0.967243
00003	00006	00026	00002	0.992639	0.992639	0.865993	0.992639	0.992639	0.992639	0.992639	0.967243
00003	00007	00026	00002	1.026882	1.026882	0.900710	1.026882	1.026882	1.026882	1.026882	0.967243
00003	00008	00026	00002	1.062086	1.062086	0.941606	1.062086	1.062086	1.062086	1.062086	0.967243
00003	00009	00026	00002	1.098403	1.098403	0.991051	1.098402	1.098402	1.098402	1.098402	0.967243
00003	00010	00026	00002	1.136028	1.136028	1.059128	1.136028	1.136028	1.136028	1.136028	0.967243
00003	00011	00026	00002	1.175209	1.175209	1.134320	1.175209	1.175209	1.175209	1.175209	0.967243
00003	00012	00026	00002	1.216277	1.216277	1.218349	1.216277	1.216277	1.216277	1.216277	0.967243
00003	00013	00026	00002	1.259677	1.259677	1.302594	1.259677	1.259677	1.259677	1.259677	0.967243
00003	00014	00026	00002	1.359554	1.359554	1.550507	1.359553	1.359553	1.359553	1.359553	0.967243
00003	00015	00026	00002	1.306031	1.306031	1.408291	1.306031	1.306031	1.306031	1.306031	0.967243
00003	00016	00026	00002	1.356254	1.356254	1.530314	1.356254	1.356254	1.356254	1.356254	0.967243
00003	00017	00026	00002	1.411764	1.411764	1.689803	1.411763	1.411763	1.411763	1.411763	0.967243
00003	00018	00026	00002	1.474933	1.474933	1.868057	1.474932	1.474932	1.474932	1.474932	0.967243
00003	00019	00026	00002	1.550213	1.550213	2.098771	1.550212	1.550212	1.550212	1.550212	0.967243
00003	00020	00026	00002	1.647593	1.647593	2.435471	1.647593	1.647593	1.647593	1.647593	0.967243
00003	00021	00026	00002	1.798957	1.798957	3.087036	1.798956	1.798956	1.798956	1.798956	0.967243
00003	00001	00026	00003	0.832168	0.832168	0.706374	0.832168	0.832168	0.832168	0.832168	0.967243
00003	00002	00026	00003	0.863091	0.863091	0.736693	0.863091	0.863091	0.863091	0.863091	0.967243
00003	00003	00026	00003	0.894534	0.894534	0.767749	0.894533	0.894533	0.894533	0.894533	0.967243
00003	00004	00026	00003	0.926556	0.926556	0.799603	0.926556	0.926556	0.926556	0.926556	0.967243
00003	00005	00026	00003	0.959231	0.959231	0.832324	0.959230	0.959230	0.959230	0.959230	0.967243
00003	00006	00026	00003	0.992639	0.992639	0.865993	0.992639	0.992639	0.992639	0.992639	0.967243
00003	00007	00026	00003	1.026882	1.026882	0.900710	1.026882	1.026882	1.026882	1.026882	0.967243
00003	00008	00026	00003	1.062086	1.062086	0.941606	1.062086	1.062086	1.062086	1.062086	0.967243
00003	00009	00026	00003	1.098403	1.098403	0.991051	1.098402	1.098402	1.098402	1.098402	0.967243
00003	00010	00026	00003	1.136028	1.136028	1.059128	1.136028	1.136028	1.136028	1.136028	0.967243
00003	00011	00026	00003	1.175209	1.175209	1.134320	1.175209	1.175209	1.175209	1.175209	0.967243
00003	00012	00026	00003	1.216277	1.216277	1.218349	1.216277	1.216277	1.216277	1.216277	0.967243
00003	00013	00026	00003	1.259677	1.259677	1.302594	1.259677	1.259677	1.259677	1.259677	0.967243
00003	00014	00026	00003	1.359554	1.359554	1.550507	1.359553	1.359553	1.359553	1.359553	0.967243
00003	00015	00026	00003	1.306031	1.306031	1.408291	1.306031	1.306031	1.306031	1.306031	0.967243
00003	00016	00026	00003	1.356254	1.356254	1.530314	1.356254	1.356254	1.356254	1.356254	0.967243
00003	00017	00026	00003	1.411764	1.411764	1.689803	1.411763	1.411763	1.411763	1.411763	0.967243
00003	00018	00026	00003	1.474933	1.474933	1.868057	1.474932	1.474932	1.474932	1.474932	0.967243
00003	00019	00026	00003	1.550213	1.550213	2.098771	1.550212	1.550212	1.550212	1.550212	0.967243
00003	00020	00026	00003	1.647593	1.647593	2.435471	1.647593	1.647593	1.647593	1.647593	0.967243
00003	00021	00026	00003	1.798957	1.798957	3.087036	1.798956	1.798956	1.798956	1.798956	0.967243
00003	00001	00027	00001	0.833457	0.833457	0.707469	0.833457	0.833457	0.833457	0.833457	0.967243
00003	00002	00027	00001	0.864428	0.864428	0.737834	0.864428	0.864428	0.864428	0.864428	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00027	00001	0.895919	0.895919	0.768939	0.895919	0.895919	0.895919	0.895919	0.967243
00003	00004	00027	00001	0.927992	0.927992	0.800842	0.927991	0.927991	0.927991	0.927991	0.967243
00003	00005	00027	00001	0.960717	0.960717	0.833613	0.960716	0.960716	0.960716	0.960716	0.967243
00003	00006	00027	00001	0.994177	0.994177	0.867335	0.994176	0.994176	0.994176	0.994176	0.967243
00003	00007	00027	00001	1.028473	1.028473	0.902105	1.028472	1.028472	1.028472	1.028472	0.967243
00003	00008	00027	00001	1.063732	1.063732	0.943064	1.063731	1.063731	1.063731	1.063731	0.967243
00003	00009	00027	00001	1.100104	1.100104	0.992586	1.100104	1.100104	1.100104	1.100104	0.967243
00003	00010	00027	00001	1.137788	1.137788	1.060769	1.137788	1.137788	1.137788	1.137788	0.967243
00003	00011	00027	00001	1.177030	1.177030	1.136077	1.177029	1.177029	1.177029	1.177029	0.967243
00003	00012	00027	00001	1.218162	1.218162	1.220236	1.218161	1.218161	1.218161	1.218161	0.967243
00003	00013	00027	00001	1.261629	1.261629	1.304612	1.261628	1.261628	1.261628	1.261628	0.967243
00003	00014	00027	00001	1.361660	1.361660	1.552909	1.361660	1.361660	1.361660	1.361660	0.967243
00003	00015	00027	00001	1.308054	1.308054	1.410472	1.308054	1.308054	1.308054	1.308054	0.967243
00003	00016	00027	00001	1.358355	1.358355	1.532684	1.358355	1.358355	1.358355	1.358355	0.967243
00003	00017	00027	00001	1.413951	1.413951	1.692421	1.413950	1.413950	1.413950	1.413950	0.967243
00003	00018	00027	00001	1.477217	1.477217	1.870950	1.477217	1.477217	1.477217	1.477217	0.967243
00003	00019	00027	00001	1.552614	1.552614	2.102022	1.552613	1.552613	1.552613	1.552613	0.967243
00003	00020	00027	00001	1.650146	1.650146	2.439244	1.650145	1.650145	1.650145	1.650145	0.967243
00003	00021	00027	00001	1.801743	1.801743	3.091818	1.801743	1.801743	1.801743	1.801743	0.967243
00003	00001	00027	00002	0.833457	0.833457	0.707469	0.833457	0.833457	0.833457	0.833457	0.967243
00003	00002	00027	00002	0.864428	0.864428	0.737834	0.864428	0.864428	0.864428	0.864428	0.967243
00003	00003	00027	00002	0.895919	0.895919	0.768939	0.895919	0.895919	0.895919	0.895919	0.967243
00003	00004	00027	00002	0.927992	0.927992	0.800842	0.927991	0.927991	0.927991	0.927991	0.967243
00003	00005	00027	00002	0.960717	0.960717	0.833613	0.960716	0.960716	0.960716	0.960716	0.967243
00003	00006	00027	00002	0.994177	0.994177	0.867335	0.994176	0.994176	0.994176	0.994176	0.967243
00003	00007	00027	00002	1.028473	1.028473	0.902105	1.028472	1.028472	1.028472	1.028472	0.967243
00003	00008	00027	00002	1.063732	1.063732	0.943064	1.063731	1.063731	1.063731	1.063731	0.967243
00003	00009	00027	00002	1.100104	1.100104	0.992586	1.100104	1.100104	1.100104	1.100104	0.967243
00003	00010	00027	00002	1.137788	1.137788	1.060769	1.137788	1.137788	1.137788	1.137788	0.967243
00003	00011	00027	00002	1.177030	1.177030	1.136077	1.177029	1.177029	1.177029	1.177029	0.967243
00003	00012	00027	00002	1.218162	1.218162	1.220236	1.218161	1.218161	1.218161	1.218161	0.967243
00003	00013	00027	00002	1.261629	1.261629	1.304612	1.261628	1.261628	1.261628	1.261628	0.967243
00003	00014	00027	00002	1.361660	1.361660	1.552909	1.361660	1.361660	1.361660	1.361660	0.967243
00003	00015	00027	00002	1.308054	1.308054	1.410472	1.308054	1.308054	1.308054	1.308054	0.967243
00003	00016	00027	00002	1.358355	1.358355	1.532684	1.358355	1.358355	1.358355	1.358355	0.967243
00003	00017	00027	00002	1.413951	1.413951	1.692421	1.413950	1.413950	1.413950	1.413950	0.967243
00003	00018	00027	00002	1.477217	1.477217	1.870950	1.477217	1.477217	1.477217	1.477217	0.967243
00003	00019	00027	00002	1.552614	1.552614	2.102022	1.552613	1.552613	1.552613	1.552613	0.967243
00003	00020	00027	00002	1.650146	1.650146	2.439244	1.650145	1.650145	1.650145	1.650145	0.967243
00003	00021	00027	00002	1.801743	1.801743	3.091818	1.801743	1.801743	1.801743	1.801743	0.967243
00003	00001	00027	00003	0.833457	0.833457	0.707469	0.833457	0.833457	0.833457	0.833457	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00027	00003	0.864428	0.864428	0.737834	0.864428	0.864428	0.864428	0.864428	0.967243
00003	00003	00027	00003	0.895919	0.895919	0.768939	0.895919	0.895919	0.895919	0.895919	0.967243
00003	00004	00027	00003	0.927992	0.927992	0.800842	0.927991	0.927991	0.927991	0.927991	0.967243
00003	00005	00027	00003	0.960717	0.960717	0.833613	0.960716	0.960716	0.960716	0.960716	0.967243
00003	00006	00027	00003	0.994177	0.994177	0.867335	0.994176	0.994176	0.994176	0.994176	0.967243
00003	00007	00027	00003	1.028473	1.028473	0.902105	1.028472	1.028472	1.028472	1.028472	0.967243
00003	00008	00027	00003	1.063732	1.063732	0.943064	1.063731	1.063731	1.063731	1.063731	0.967243
00003	00009	00027	00003	1.100104	1.100104	0.992586	1.100104	1.100104	1.100104	1.100104	0.967243
00003	00010	00027	00003	1.137788	1.137788	1.060769	1.137788	1.137788	1.137788	1.137788	0.967243
00003	00011	00027	00003	1.177030	1.177030	1.136077	1.177029	1.177029	1.177029	1.177029	0.967243
00003	00012	00027	00003	1.218162	1.218162	1.220236	1.218161	1.218161	1.218161	1.218161	0.967243
00003	00013	00027	00003	1.261629	1.261629	1.304612	1.261628	1.261628	1.261628	1.261628	0.967243
00003	00014	00027	00003	1.361660	1.361660	1.552909	1.361660	1.361660	1.361660	1.361660	0.967243
00003	00015	00027	00003	1.308054	1.308054	1.410472	1.308054	1.308054	1.308054	1.308054	0.967243
00003	00016	00027	00003	1.358355	1.358355	1.532684	1.358355	1.358355	1.358355	1.358355	0.967243
00003	00017	00027	00003	1.413951	1.413951	1.692421	1.413950	1.413950	1.413950	1.413950	0.967243
00003	00018	00027	00003	1.477217	1.477217	1.870950	1.477217	1.477217	1.477217	1.477217	0.967243
00003	00019	00027	00003	1.552614	1.552614	2.102022	1.552613	1.552613	1.552613	1.552613	0.967243
00003	00020	00027	00003	1.650146	1.650146	2.439244	1.650145	1.650145	1.650145	1.650145	0.967243
00003	00021	00027	00003	1.801743	1.801743	3.091818	1.801743	1.801743	1.801743	1.801743	0.967243
00003	00001	00028	00001	0.833991	0.833991	0.707922	0.833990	0.833990	0.833990	0.833990	0.967243
00003	00002	00028	00001	0.864981	0.864981	0.738307	0.864981	0.864981	0.864981	0.864981	0.967243
00003	00003	00028	00001	0.896493	0.896493	0.769431	0.896492	0.896492	0.896492	0.896492	0.967243
00003	00004	00028	00001	0.928586	0.928586	0.801354	0.928585	0.928585	0.928585	0.928585	0.967243
00003	00005	00028	00001	0.961332	0.961332	0.834147	0.961331	0.961331	0.961331	0.961331	0.967243
00003	00006	00028	00001	0.994813	0.994813	0.867890	0.994813	0.994813	0.994813	0.994813	0.967243
00003	00007	00028	00001	1.029131	1.029131	0.902683	1.029131	1.029131	1.029131	1.029131	0.967243
00003	00008	00028	00001	1.064413	1.064413	0.943668	1.064412	1.064412	1.064412	1.064412	0.967243
00003	00009	00028	00001	1.100808	1.100808	0.993221	1.100808	1.100808	1.100808	1.100808	0.967243
00003	00010	00028	00001	1.138517	1.138517	1.061448	1.138516	1.138516	1.138516	1.138516	0.967243
00003	00011	00028	00001	1.177783	1.177783	1.136804	1.177783	1.177783	1.177783	1.177783	0.967243
00003	00012	00028	00001	1.218941	1.218941	1.221017	1.218941	1.218941	1.218941	1.218941	0.967243
00003	00013	00028	00001	1.262436	1.262436	1.305447	1.262436	1.262436	1.262436	1.262436	0.967243
00003	00014	00028	00001	1.362532	1.362532	1.553903	1.362531	1.362531	1.362531	1.362531	0.967243
00003	00015	00028	00001	1.308892	1.308892	1.411375	1.308891	1.308891	1.308891	1.308891	0.967243
00003	00016	00028	00001	1.359225	1.359225	1.533665	1.359224	1.359224	1.359224	1.359224	0.967243
00003	00017	00028	00001	1.414856	1.414856	1.693504	1.414855	1.414855	1.414855	1.414855	0.967243
00003	00018	00028	00001	1.478163	1.478163	1.872148	1.478162	1.478162	1.478162	1.478162	0.967243
00003	00019	00028	00001	1.553608	1.553608	2.103368	1.553607	1.553607	1.553607	1.553607	0.967243
00003	00020	00028	00001	1.651202	1.651202	2.440805	1.651201	1.651201	1.651201	1.651201	0.967243
00003	00021	00028	00001	1.802897	1.802897	3.093797	1.802896	1.802896	1.802896	1.802896	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00028	00002	0.833991	0.833991	0.707922	0.833990	0.833990	0.833990	0.833990	0.967243
00003	00002	00028	00002	0.864981	0.864981	0.738307	0.864981	0.864981	0.864981	0.864981	0.967243
00003	00003	00028	00002	0.896493	0.896493	0.769431	0.896492	0.896492	0.896492	0.896492	0.967243
00003	00004	00028	00002	0.928586	0.928586	0.801354	0.928585	0.928585	0.928585	0.928585	0.967243
00003	00005	00028	00002	0.961332	0.961332	0.834147	0.961331	0.961331	0.961331	0.961331	0.967243
00003	00006	00028	00002	0.994813	0.994813	0.867890	0.994813	0.994813	0.994813	0.994813	0.967243
00003	00007	00028	00002	1.029131	1.029131	0.902683	1.029131	1.029131	1.029131	1.029131	0.967243
00003	00008	00028	00002	1.064413	1.064413	0.943668	1.064412	1.064412	1.064412	1.064412	0.967243
00003	00009	00028	00002	1.100808	1.100808	0.993221	1.100808	1.100808	1.100808	1.100808	0.967243
00003	00010	00028	00002	1.138517	1.138517	1.061448	1.138516	1.138516	1.138516	1.138516	0.967243
00003	00011	00028	00002	1.177783	1.177783	1.136804	1.177783	1.177783	1.177783	1.177783	0.967243
00003	00012	00028	00002	1.218941	1.218941	1.221017	1.218941	1.218941	1.218941	1.218941	0.967243
00003	00013	00028	00002	1.262436	1.262436	1.305447	1.262436	1.262436	1.262436	1.262436	0.967243
00003	00014	00028	00002	1.362532	1.362532	1.553903	1.362531	1.362531	1.362531	1.362531	0.967243
00003	00015	00028	00002	1.308892	1.308892	1.411375	1.308891	1.308891	1.308891	1.308891	0.967243
00003	00016	00028	00002	1.359225	1.359225	1.533665	1.359224	1.359224	1.359224	1.359224	0.967243
00003	00017	00028	00002	1.414856	1.414856	1.693504	1.414855	1.414855	1.414855	1.414855	0.967243
00003	00018	00028	00002	1.478163	1.478163	1.872148	1.478162	1.478162	1.478162	1.478162	0.967243
00003	00019	00028	00002	1.553608	1.553608	2.103368	1.553607	1.553607	1.553607	1.553607	0.967243
00003	00020	00028	00002	1.651202	1.651202	2.440805	1.651201	1.651201	1.651201	1.651201	0.967243
00003	00021	00028	00002	1.802897	1.802897	3.093797	1.802896	1.802896	1.802896	1.802896	0.967243
00003	00001	00028	00003	0.833991	0.833991	0.707922	0.833990	0.833990	0.833990	0.833990	0.967243
00003	00002	00028	00003	0.864981	0.864981	0.738307	0.864981	0.864981	0.864981	0.864981	0.967243
00003	00003	00028	00003	0.896493	0.896493	0.769431	0.896492	0.896492	0.896492	0.896492	0.967243
00003	00004	00028	00003	0.928586	0.928586	0.801354	0.928585	0.928585	0.928585	0.928585	0.967243
00003	00005	00028	00003	0.961332	0.961332	0.834147	0.961331	0.961331	0.961331	0.961331	0.967243
00003	00006	00028	00003	0.994813	0.994813	0.867890	0.994813	0.994813	0.994813	0.994813	0.967243
00003	00007	00028	00003	1.029131	1.029131	0.902683	1.029131	1.029131	1.029131	1.029131	0.967243
00003	00008	00028	00003	1.064413	1.064413	0.943668	1.064412	1.064412	1.064412	1.064412	0.967243
00003	00009	00028	00003	1.100808	1.100808	0.993221	1.100808	1.100808	1.100808	1.100808	0.967243
00003	00010	00028	00003	1.138517	1.138517	1.061448	1.138516	1.138516	1.138516	1.138516	0.967243
00003	00011	00028	00003	1.177783	1.177783	1.136804	1.177783	1.177783	1.177783	1.177783	0.967243
00003	00012	00028	00003	1.218941	1.218941	1.221017	1.218941	1.218941	1.218941	1.218941	0.967243
00003	00013	00028	00003	1.262436	1.262436	1.305447	1.262436	1.262436	1.262436	1.262436	0.967243
00003	00014	00028	00003	1.362532	1.362532	1.553903	1.362531	1.362531	1.362531	1.362531	0.967243
00003	00015	00028	00003	1.308892	1.308892	1.411375	1.308891	1.308891	1.308891	1.308891	0.967243
00003	00016	00028	00003	1.359225	1.359225	1.533665	1.359224	1.359224	1.359224	1.359224	0.967243
00003	00017	00028	00003	1.414856	1.414856	1.693504	1.414855	1.414855	1.414855	1.414855	0.967243
00003	00018	00028	00003	1.478163	1.478163	1.872148	1.478162	1.478162	1.478162	1.478162	0.967243
00003	00019	00028	00003	1.553608	1.553608	2.103368	1.553607	1.553607	1.553607	1.553607	0.967243
00003	00020	00028	00003	1.651202	1.651202	2.440805	1.651201	1.651201	1.651201	1.651201	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00028	00003	1.802897	1.802897	3.093797	1.802896	1.802896	1.802896	1.802896	0.967243
00003	00001	00029	00001	0.869579	0.869579	0.738130	0.869579	0.869579	0.869579	0.869579	0.967243
00003	00002	00029	00001	0.901892	0.901892	0.769812	0.901892	0.901892	0.901892	0.901892	0.967243
00003	00003	00029	00001	0.934748	0.934748	0.802264	0.934748	0.934748	0.934748	0.934748	0.967243
00003	00004	00029	00001	0.968211	0.968211	0.835550	0.968210	0.968210	0.968210	0.968210	0.967243
00003	00005	00029	00001	1.002354	1.002354	0.869742	1.002353	1.002353	1.002353	1.002353	0.967243
00003	00006	00029	00001	1.037264	1.037264	0.904925	1.037263	1.037263	1.037263	1.037263	0.967243
00003	00007	00029	00001	1.073046	1.073046	0.941202	1.073046	1.073046	1.073046	1.073046	0.967243
00003	00008	00029	00001	1.109833	1.109833	0.983936	1.109833	1.109833	1.109833	1.109833	0.967243
00003	00009	00029	00001	1.147782	1.147782	1.035604	1.147782	1.147782	1.147782	1.147782	0.967243
00003	00010	00029	00001	1.187100	1.187100	1.106742	1.187099	1.187099	1.187099	1.187099	0.967243
00003	00011	00029	00001	1.228042	1.228042	1.185314	1.228041	1.228041	1.228041	1.228041	0.967243
00003	00012	00029	00001	1.270956	1.270956	1.273120	1.270956	1.270956	1.270956	1.270956	0.967243
00003	00013	00029	00001	1.316307	1.316307	1.361153	1.316306	1.316306	1.316306	1.316306	0.967243
00003	00014	00029	00001	1.420674	1.420674	1.620211	1.420673	1.420673	1.420673	1.420673	0.967243
00003	00015	00029	00001	1.364745	1.364745	1.471601	1.364744	1.364744	1.364744	1.364744	0.967243
00003	00016	00029	00001	1.417226	1.417226	1.599110	1.417225	1.417225	1.417225	1.417225	0.967243
00003	00017	00029	00001	1.475231	1.475231	1.765770	1.475230	1.475230	1.475230	1.475230	0.967243
00003	00018	00029	00001	1.541239	1.541239	1.952037	1.541239	1.541239	1.541239	1.541239	0.967243
00003	00019	00029	00001	1.619904	1.619904	2.193123	1.619903	1.619903	1.619903	1.619903	0.967243
00003	00020	00029	00001	1.721662	1.721662	2.544960	1.721661	1.721661	1.721661	1.721661	0.967243
00003	00021	00029	00001	1.879830	1.879830	3.225816	1.879829	1.879829	1.879829	1.879829	0.967243
00003	00001	00029	00002	0.869579	0.869579	0.738130	0.869579	0.869579	0.869579	0.869579	0.967243
00003	00002	00029	00002	0.901892	0.901892	0.769812	0.901892	0.901892	0.901892	0.901892	0.967243
00003	00003	00029	00002	0.934748	0.934748	0.802264	0.934748	0.934748	0.934748	0.934748	0.967243
00003	00004	00029	00002	0.968211	0.968211	0.835550	0.968210	0.968210	0.968210	0.968210	0.967243
00003	00005	00029	00002	1.002354	1.002354	0.869742	1.002353	1.002353	1.002353	1.002353	0.967243
00003	00006	00029	00002	1.037264	1.037264	0.904925	1.037263	1.037263	1.037263	1.037263	0.967243
00003	00007	00029	00002	1.073046	1.073046	0.941202	1.073046	1.073046	1.073046	1.073046	0.967243
00003	00008	00029	00002	1.109833	1.109833	0.983936	1.109833	1.109833	1.109833	1.109833	0.967243
00003	00009	00029	00002	1.147782	1.147782	1.035604	1.147782	1.147782	1.147782	1.147782	0.967243
00003	00010	00029	00002	1.187100	1.187100	1.106742	1.187099	1.187099	1.187099	1.187099	0.967243
00003	00011	00029	00002	1.228042	1.228042	1.185314	1.228041	1.228041	1.228041	1.228041	0.967243
00003	00012	00029	00002	1.270956	1.270956	1.273120	1.270956	1.270956	1.270956	1.270956	0.967243
00003	00013	00029	00002	1.316307	1.316307	1.361153	1.316306	1.316306	1.316306	1.316306	0.967243
00003	00014	00029	00002	1.420674	1.420674	1.620211	1.420673	1.420673	1.420673	1.420673	0.967243
00003	00015	00029	00002	1.364745	1.364745	1.471601	1.364744	1.364744	1.364744	1.364744	0.967243
00003	00016	00029	00002	1.417226	1.417226	1.599110	1.417225	1.417225	1.417225	1.417225	0.967243
00003	00017	00029	00002	1.475231	1.475231	1.765770	1.475230	1.475230	1.475230	1.475230	0.967243
00003	00018	00029	00002	1.541239	1.541239	1.952037	1.541239	1.541239	1.541239	1.541239	0.967243
00003	00019	00029	00002	1.619904	1.619904	2.193123	1.619903	1.619903	1.619903	1.619903	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00029	00002	1.721662	1.721662	2.544960	1.721661	1.721661	1.721661	1.721661	0.967243
00003	00021	00029	00002	1.879830	1.879830	3.225816	1.879829	1.879829	1.879829	1.879829	0.967243
00003	00001	00029	00003	0.869579	0.869579	0.738130	0.869579	0.869579	0.869579	0.869579	0.967243
00003	00002	00029	00003	0.901892	0.901892	0.769812	0.901892	0.901892	0.901892	0.901892	0.967243
00003	00003	00029	00003	0.934748	0.934748	0.802264	0.934748	0.934748	0.934748	0.934748	0.967243
00003	00004	00029	00003	0.968211	0.968211	0.835550	0.968210	0.968210	0.968210	0.968210	0.967243
00003	00005	00029	00003	1.002354	1.002354	0.869742	1.002353	1.002353	1.002353	1.002353	0.967243
00003	00006	00029	00003	1.037264	1.037264	0.904925	1.037263	1.037263	1.037263	1.037263	0.967243
00003	00007	00029	00003	1.073046	1.073046	0.941202	1.073046	1.073046	1.073046	1.073046	0.967243
00003	00008	00029	00003	1.109833	1.109833	0.983936	1.109833	1.109833	1.109833	1.109833	0.967243
00003	00009	00029	00003	1.147782	1.147782	1.035604	1.147782	1.147782	1.147782	1.147782	0.967243
00003	00010	00029	00003	1.187100	1.187100	1.106742	1.187099	1.187099	1.187099	1.187099	0.967243
00003	00011	00029	00003	1.228042	1.228042	1.185314	1.228041	1.228041	1.228041	1.228041	0.967243
00003	00012	00029	00003	1.270956	1.270956	1.273120	1.270956	1.270956	1.270956	1.270956	0.967243
00003	00013	00029	00003	1.316307	1.316307	1.361153	1.316306	1.316306	1.316306	1.316306	0.967243
00003	00014	00029	00003	1.420674	1.420674	1.620211	1.420673	1.420673	1.420673	1.420673	0.967243
00003	00015	00029	00003	1.364745	1.364745	1.471601	1.364744	1.364744	1.364744	1.364744	0.967243
00003	00016	00029	00003	1.417226	1.417226	1.599110	1.417225	1.417225	1.417225	1.417225	0.967243
00003	00017	00029	00003	1.475231	1.475231	1.765770	1.475230	1.475230	1.475230	1.475230	0.967243
00003	00018	00029	00003	1.541239	1.541239	1.952037	1.541239	1.541239	1.541239	1.541239	0.967243
00003	00019	00029	00003	1.619904	1.619904	2.193123	1.619903	1.619903	1.619903	1.619903	0.967243
00003	00020	00029	00003	1.721662	1.721662	2.544960	1.721661	1.721661	1.721661	1.721661	0.967243
00003	00021	00029	00003	1.879830	1.879830	3.225816	1.879829	1.879829	1.879829	1.879829	0.967243
00003	00001	00030	00001	0.875681	0.875681	0.743310	0.875681	0.875681	0.875681	0.875681	0.967243
00003	00002	00030	00001	0.908221	0.908221	0.775214	0.908220	0.908220	0.908220	0.908220	0.967243
00003	00003	00030	00001	0.941307	0.941307	0.807894	0.941307	0.941307	0.941307	0.941307	0.967243
00003	00004	00030	00001	0.975005	0.975005	0.841413	0.975004	0.975004	0.975004	0.975004	0.967243
00003	00005	00030	00001	1.009387	1.009387	0.875845	1.009387	1.009387	1.009387	1.009387	0.967243
00003	00006	00030	00001	1.044543	1.044543	0.911275	1.044542	1.044542	1.044542	1.044542	0.967243
00003	00007	00030	00001	1.080576	1.080576	0.947807	1.080576	1.080576	1.080576	1.080576	0.967243
00003	00008	00030	00001	1.117621	1.117621	0.990841	1.117621	1.117621	1.117621	1.117621	0.967243
00003	00009	00030	00001	1.155837	1.155837	1.042871	1.155836	1.155836	1.155836	1.155836	0.967243
00003	00010	00030	00001	1.195430	1.195430	1.114508	1.195429	1.195429	1.195429	1.195429	0.967243
00003	00011	00030	00001	1.236659	1.236659	1.193631	1.236659	1.236659	1.236659	1.236659	0.967243
00003	00012	00030	00001	1.279875	1.279875	1.282054	1.279874	1.279874	1.279874	1.279874	0.967243
00003	00013	00030	00001	1.325544	1.325544	1.370705	1.325543	1.325543	1.325543	1.325543	0.967243
00003	00014	00030	00001	1.430643	1.430643	1.631581	1.430642	1.430642	1.430642	1.430642	0.967243
00003	00015	00030	00001	1.374322	1.374322	1.481928	1.374321	1.374321	1.374321	1.374321	0.967243
00003	00016	00030	00001	1.427171	1.427171	1.610331	1.427170	1.427170	1.427170	1.427170	0.967243
00003	00017	00030	00001	1.485583	1.485583	1.778161	1.485582	1.485582	1.485582	1.485582	0.967243
00003	00018	00030	00001	1.552055	1.552055	1.965734	1.552054	1.552054	1.552054	1.552054	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00030	00001	1.631271	1.631271	2.208512	1.631270	1.631270	1.631270	1.631270	0.967243
00003	00020	00030	00001	1.733743	1.733743	2.562818	1.733743	1.733743	1.733743	1.733743	0.967243
00003	00021	00030	00001	1.893021	1.893021	3.248452	1.893020	1.893020	1.893020	1.893020	0.967243
00003	00001	00030	00002	0.875681	0.875681	0.743310	0.875681	0.875681	0.875681	0.875681	0.967243
00003	00002	00030	00002	0.908221	0.908221	0.775214	0.908220	0.908220	0.908220	0.908220	0.967243
00003	00003	00030	00002	0.941307	0.941307	0.807894	0.941307	0.941307	0.941307	0.941307	0.967243
00003	00004	00030	00002	0.975005	0.975005	0.841413	0.975004	0.975004	0.975004	0.975004	0.967243
00003	00005	00030	00002	1.009387	1.009387	0.875845	1.009387	1.009387	1.009387	1.009387	0.967243
00003	00006	00030	00002	1.044543	1.044543	0.911275	1.044542	1.044542	1.044542	1.044542	0.967243
00003	00007	00030	00002	1.080576	1.080576	0.947807	1.080576	1.080576	1.080576	1.080576	0.967243
00003	00008	00030	00002	1.117621	1.117621	0.990841	1.117621	1.117621	1.117621	1.117621	0.967243
00003	00009	00030	00002	1.155837	1.155837	1.042871	1.155836	1.155836	1.155836	1.155836	0.967243
00003	00010	00030	00002	1.195430	1.195430	1.114508	1.195429	1.195429	1.195429	1.195429	0.967243
00003	00011	00030	00002	1.236659	1.236659	1.193631	1.236659	1.236659	1.236659	1.236659	0.967243
00003	00012	00030	00002	1.279875	1.279875	1.282054	1.279874	1.279874	1.279874	1.279874	0.967243
00003	00013	00030	00002	1.325544	1.325544	1.370705	1.325543	1.325543	1.325543	1.325543	0.967243
00003	00014	00030	00002	1.430643	1.430643	1.631581	1.430642	1.430642	1.430642	1.430642	0.967243
00003	00015	00030	00002	1.374322	1.374322	1.481928	1.374321	1.374321	1.374321	1.374321	0.967243
00003	00016	00030	00002	1.427171	1.427171	1.610331	1.427170	1.427170	1.427170	1.427170	0.967243
00003	00017	00030	00002	1.485583	1.485583	1.778161	1.485582	1.485582	1.485582	1.485582	0.967243
00003	00018	00030	00002	1.552055	1.552055	1.965734	1.552054	1.552054	1.552054	1.552054	0.967243
00003	00019	00030	00002	1.631271	1.631271	2.208512	1.631270	1.631270	1.631270	1.631270	0.967243
00003	00020	00030	00002	1.733743	1.733743	2.562818	1.733743	1.733743	1.733743	1.733743	0.967243
00003	00021	00030	00002	1.893021	1.893021	3.248452	1.893020	1.893020	1.893020	1.893020	0.967243
00003	00001	00030	00003	0.875681	0.875681	0.743310	0.875681	0.875681	0.875681	0.875681	0.967243
00003	00002	00030	00003	0.908221	0.908221	0.775214	0.908220	0.908220	0.908220	0.908220	0.967243
00003	00003	00030	00003	0.941307	0.941307	0.807894	0.941307	0.941307	0.941307	0.941307	0.967243
00003	00004	00030	00003	0.975005	0.975005	0.841413	0.975004	0.975004	0.975004	0.975004	0.967243
00003	00005	00030	00003	1.009387	1.009387	0.875845	1.009387	1.009387	1.009387	1.009387	0.967243
00003	00006	00030	00003	1.044543	1.044543	0.911275	1.044542	1.044542	1.044542	1.044542	0.967243
00003	00007	00030	00003	1.080576	1.080576	0.947807	1.080576	1.080576	1.080576	1.080576	0.967243
00003	00008	00030	00003	1.117621	1.117621	0.990841	1.117621	1.117621	1.117621	1.117621	0.967243
00003	00009	00030	00003	1.155837	1.155837	1.042871	1.155836	1.155836	1.155836	1.155836	0.967243
00003	00010	00030	00003	1.195430	1.195430	1.114508	1.195429	1.195429	1.195429	1.195429	0.967243
00003	00011	00030	00003	1.236659	1.236659	1.193631	1.236659	1.236659	1.236659	1.236659	0.967243
00003	00012	00030	00003	1.279875	1.279875	1.282054	1.279874	1.279874	1.279874	1.279874	0.967243
00003	00013	00030	00003	1.325544	1.325544	1.370705	1.325543	1.325543	1.325543	1.325543	0.967243
00003	00014	00030	00003	1.430643	1.430643	1.631581	1.430642	1.430642	1.430642	1.430642	0.967243
00003	00015	00030	00003	1.374322	1.374322	1.481928	1.374321	1.374321	1.374321	1.374321	0.967243
00003	00016	00030	00003	1.427171	1.427171	1.610331	1.427170	1.427170	1.427170	1.427170	0.967243
00003	00017	00030	00003	1.485583	1.485583	1.778161	1.485582	1.485582	1.485582	1.485582	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00030	00003	1.552055	1.552055	1.965734	1.552054	1.552054	1.552054	1.552054	0.967243
00003	00019	00030	00003	1.631271	1.631271	2.208512	1.631270	1.631270	1.631270	1.631270	0.967243
00003	00020	00030	00003	1.733743	1.733743	2.562818	1.733743	1.733743	1.733743	1.733743	0.967243
00003	00021	00030	00003	1.893021	1.893021	3.248452	1.893020	1.893020	1.893020	1.893020	0.967243
00003	00001	00031	00001	0.883948	0.883948	0.750327	0.883948	0.883948	0.883948	0.883948	0.967243
00003	00002	00031	00001	0.916796	0.916796	0.782533	0.916795	0.916795	0.916795	0.916795	0.967243
00003	00003	00031	00001	0.950195	0.950195	0.815521	0.950194	0.950194	0.950194	0.950194	0.967243
00003	00004	00031	00001	0.984210	0.984210	0.849357	0.984210	0.984210	0.984210	0.984210	0.967243
00003	00005	00031	00001	1.018917	1.018917	0.884114	1.018917	1.018917	1.018917	1.018917	0.967243
00003	00006	00031	00001	1.054404	1.054404	0.919878	1.054404	1.054404	1.054404	1.054404	0.967243
00003	00007	00031	00001	1.090778	1.090778	0.956755	1.090778	1.090778	1.090778	1.090778	0.967243
00003	00008	00031	00001	1.128173	1.128173	1.000196	1.128173	1.128173	1.128173	1.128173	0.967243
00003	00009	00031	00001	1.166749	1.166749	1.052717	1.166749	1.166749	1.166749	1.166749	0.967243
00003	00010	00031	00001	1.206716	1.206716	1.125031	1.206716	1.206716	1.206716	1.206716	0.967243
00003	00011	00031	00001	1.248335	1.248335	1.204901	1.248335	1.248335	1.248335	1.248335	0.967243
00003	00012	00031	00001	1.291958	1.291958	1.294158	1.291958	1.291958	1.291958	1.291958	0.967243
00003	00013	00031	00001	1.338059	1.338059	1.383646	1.338058	1.338058	1.338058	1.338058	0.967243
00003	00014	00031	00001	1.444150	1.444150	1.646985	1.444150	1.444150	1.444150	1.444150	0.967243
00003	00015	00031	00001	1.387297	1.387297	1.495919	1.387296	1.387296	1.387296	1.387296	0.967243
00003	00016	00031	00001	1.440645	1.440645	1.625535	1.440645	1.440645	1.440645	1.440645	0.967243
00003	00017	00031	00001	1.499609	1.499609	1.794949	1.499608	1.499608	1.499608	1.499608	0.967243
00003	00018	00031	00001	1.566708	1.566708	1.984294	1.566707	1.566707	1.566707	1.566707	0.967243
00003	00019	00031	00001	1.646672	1.646672	2.229364	1.646671	1.646671	1.646671	1.646671	0.967243
00003	00020	00031	00001	1.750112	1.750112	2.587014	1.750112	1.750112	1.750112	1.750112	0.967243
00003	00021	00031	00001	1.910894	1.910894	3.279122	1.910893	1.910893	1.910893	1.910893	0.967243
00003	00001	00031	00002	0.883948	0.883948	0.750327	0.883948	0.883948	0.883948	0.883948	0.967243
00003	00002	00031	00002	0.916796	0.916796	0.782533	0.916795	0.916795	0.916795	0.916795	0.967243
00003	00003	00031	00002	0.950195	0.950195	0.815521	0.950194	0.950194	0.950194	0.950194	0.967243
00003	00004	00031	00002	0.984210	0.984210	0.849357	0.984210	0.984210	0.984210	0.984210	0.967243
00003	00005	00031	00002	1.018917	1.018917	0.884114	1.018917	1.018917	1.018917	1.018917	0.967243
00003	00006	00031	00002	1.054404	1.054404	0.919878	1.054404	1.054404	1.054404	1.054404	0.967243
00003	00007	00031	00002	1.090778	1.090778	0.956755	1.090778	1.090778	1.090778	1.090778	0.967243
00003	00008	00031	00002	1.128173	1.128173	1.000196	1.128173	1.128173	1.128173	1.128173	0.967243
00003	00009	00031	00002	1.166749	1.166749	1.052717	1.166749	1.166749	1.166749	1.166749	0.967243
00003	00010	00031	00002	1.206716	1.206716	1.125031	1.206716	1.206716	1.206716	1.206716	0.967243
00003	00011	00031	00002	1.248335	1.248335	1.204901	1.248335	1.248335	1.248335	1.248335	0.967243
00003	00012	00031	00002	1.291958	1.291958	1.294158	1.291958	1.291958	1.291958	1.291958	0.967243
00003	00013	00031	00002	1.338059	1.338059	1.383646	1.338058	1.338058	1.338058	1.338058	0.967243
00003	00014	00031	00002	1.444150	1.444150	1.646985	1.444150	1.444150	1.444150	1.444150	0.967243
00003	00015	00031	00002	1.387297	1.387297	1.495919	1.387296	1.387296	1.387296	1.387296	0.967243
00003	00016	00031	00002	1.440645	1.440645	1.625535	1.440645	1.440645	1.440645	1.440645	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00031	00002	1.499609	1.499609	1.794949	1.499608	1.499608	1.499608	1.499608	0.967243
00003	00018	00031	00002	1.566708	1.566708	1.984294	1.566707	1.566707	1.566707	1.566707	0.967243
00003	00019	00031	00002	1.646672	1.646672	2.229364	1.646671	1.646671	1.646671	1.646671	0.967243
00003	00020	00031	00002	1.750112	1.750112	2.587014	1.750112	1.750112	1.750112	1.750112	0.967243
00003	00021	00031	00002	1.910894	1.910894	3.279122	1.910893	1.910893	1.910893	1.910893	0.967243
00003	00001	00031	00003	0.883948	0.883948	0.750327	0.883948	0.883948	0.883948	0.883948	0.967243
00003	00002	00031	00003	0.916796	0.916796	0.782533	0.916795	0.916795	0.916795	0.916795	0.967243
00003	00003	00031	00003	0.950195	0.950195	0.815521	0.950194	0.950194	0.950194	0.950194	0.967243
00003	00004	00031	00003	0.984210	0.984210	0.849357	0.984210	0.984210	0.984210	0.984210	0.967243
00003	00005	00031	00003	1.018917	1.018917	0.884114	1.018917	1.018917	1.018917	1.018917	0.967243
00003	00006	00031	00003	1.054404	1.054404	0.919878	1.054404	1.054404	1.054404	1.054404	0.967243
00003	00007	00031	00003	1.090778	1.090778	0.956755	1.090778	1.090778	1.090778	1.090778	0.967243
00003	00008	00031	00003	1.128173	1.128173	1.000196	1.128173	1.128173	1.128173	1.128173	0.967243
00003	00009	00031	00003	1.166749	1.166749	1.052717	1.166749	1.166749	1.166749	1.166749	0.967243
00003	00010	00031	00003	1.206716	1.206716	1.125031	1.206716	1.206716	1.206716	1.206716	0.967243
00003	00011	00031	00003	1.248335	1.248335	1.204901	1.248335	1.248335	1.248335	1.248335	0.967243
00003	00012	00031	00003	1.291958	1.291958	1.294158	1.291958	1.291958	1.291958	1.291958	0.967243
00003	00013	00031	00003	1.338059	1.338059	1.383646	1.338058	1.338058	1.338058	1.338058	0.967243
00003	00014	00031	00003	1.444150	1.444150	1.646985	1.444150	1.444150	1.444150	1.444150	0.967243
00003	00015	00031	00003	1.387297	1.387297	1.495919	1.387296	1.387296	1.387296	1.387296	0.967243
00003	00016	00031	00003	1.440645	1.440645	1.625535	1.440645	1.440645	1.440645	1.440645	0.967243
00003	00017	00031	00003	1.499609	1.499609	1.794949	1.499608	1.499608	1.499608	1.499608	0.967243
00003	00018	00031	00003	1.566708	1.566708	1.984294	1.566707	1.566707	1.566707	1.566707	0.967243
00003	00019	00031	00003	1.646672	1.646672	2.229364	1.646671	1.646671	1.646671	1.646671	0.967243
00003	00020	00031	00003	1.750112	1.750112	2.587014	1.750112	1.750112	1.750112	1.750112	0.967243
00003	00021	00031	00003	1.910894	1.910894	3.279122	1.910893	1.910893	1.910893	1.910893	0.967243
00003	00001	00032	00001	0.894919	0.894919	0.759640	0.894918	0.894918	0.894918	0.894918	0.967243
00003	00002	00032	00001	0.928174	0.928174	0.792245	0.928173	0.928173	0.928173	0.928173	0.967243
00003	00003	00032	00001	0.961987	0.961987	0.825642	0.961987	0.961987	0.961987	0.961987	0.967243
00003	00004	00032	00001	0.996425	0.996425	0.859898	0.996424	0.996424	0.996424	0.996424	0.967243
00003	00005	00032	00001	1.031563	1.031563	0.895086	1.031562	1.031562	1.031562	1.031562	0.967243
00003	00006	00032	00001	1.067490	1.067490	0.931295	1.067490	1.067490	1.067490	1.067490	0.967243
00003	00007	00032	00001	1.104315	1.104315	0.968629	1.104315	1.104315	1.104315	1.104315	0.967243
00003	00008	00032	00001	1.142174	1.142174	1.012609	1.142174	1.142174	1.142174	1.142174	0.967243
00003	00009	00032	00001	1.181229	1.181229	1.065782	1.181229	1.181229	1.181229	1.181229	0.967243
00003	00010	00032	00001	1.221692	1.221692	1.138993	1.221692	1.221692	1.221692	1.221692	0.967243
00003	00011	00032	00001	1.263828	1.263828	1.219855	1.263827	1.263827	1.263827	1.263827	0.967243
00003	00012	00032	00001	1.307993	1.307993	1.310220	1.307992	1.307992	1.307992	1.307992	0.967243
00003	00013	00032	00001	1.354665	1.354665	1.400818	1.354664	1.354664	1.354664	1.354664	0.967243
00003	00014	00032	00001	1.462073	1.462073	1.667425	1.462072	1.462072	1.462072	1.462072	0.967243
00003	00015	00032	00001	1.404514	1.404514	1.514485	1.404514	1.404514	1.404514	1.404514	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00032	00001	1.458525	1.458525	1.645709	1.458524	1.458524	1.458524	1.458524	0.967243
00003	00017	00032	00001	1.518220	1.518220	1.817225	1.518219	1.518219	1.518219	1.518219	0.967243
00003	00018	00032	00001	1.586152	1.586152	2.008920	1.586151	1.586151	1.586151	1.586151	0.967243
00003	00019	00032	00001	1.667108	1.667108	2.257031	1.667108	1.667108	1.667108	1.667108	0.967243
00003	00020	00032	00001	1.771832	1.771832	2.619121	1.771832	1.771832	1.771832	1.771832	0.967243
00003	00021	00032	00001	1.934609	1.934609	3.319818	1.934608	1.934608	1.934608	1.934608	0.967243
00003	00001	00032	00002	0.894919	0.894919	0.759640	0.894918	0.894918	0.894918	0.894918	0.967243
00003	00002	00032	00002	0.928174	0.928174	0.792245	0.928173	0.928173	0.928173	0.928173	0.967243
00003	00003	00032	00002	0.961987	0.961987	0.825642	0.961987	0.961987	0.961987	0.961987	0.967243
00003	00004	00032	00002	0.996425	0.996425	0.859898	0.996424	0.996424	0.996424	0.996424	0.967243
00003	00005	00032	00002	1.031563	1.031563	0.895086	1.031562	1.031562	1.031562	1.031562	0.967243
00003	00006	00032	00002	1.067490	1.067490	0.931295	1.067490	1.067490	1.067490	1.067490	0.967243
00003	00007	00032	00002	1.104315	1.104315	0.968629	1.104315	1.104315	1.104315	1.104315	0.967243
00003	00008	00032	00002	1.142174	1.142174	1.012609	1.142174	1.142174	1.142174	1.142174	0.967243
00003	00009	00032	00002	1.181229	1.181229	1.065782	1.181229	1.181229	1.181229	1.181229	0.967243
00003	00010	00032	00002	1.221692	1.221692	1.138993	1.221692	1.221692	1.221692	1.221692	0.967243
00003	00011	00032	00002	1.263828	1.263828	1.219855	1.263827	1.263827	1.263827	1.263827	0.967243
00003	00012	00032	00002	1.307993	1.307993	1.310220	1.307992	1.307992	1.307992	1.307992	0.967243
00003	00013	00032	00002	1.354665	1.354665	1.400818	1.354664	1.354664	1.354664	1.354664	0.967243
00003	00014	00032	00002	1.462073	1.462073	1.667425	1.462072	1.462072	1.462072	1.462072	0.967243
00003	00015	00032	00002	1.404514	1.404514	1.514485	1.404514	1.404514	1.404514	1.404514	0.967243
00003	00016	00032	00002	1.458525	1.458525	1.645709	1.458524	1.458524	1.458524	1.458524	0.967243
00003	00017	00032	00002	1.518220	1.518220	1.817225	1.518219	1.518219	1.518219	1.518219	0.967243
00003	00018	00032	00002	1.586152	1.586152	2.008920	1.586151	1.586151	1.586151	1.586151	0.967243
00003	00019	00032	00002	1.667108	1.667108	2.257031	1.667108	1.667108	1.667108	1.667108	0.967243
00003	00020	00032	00002	1.771832	1.771832	2.619121	1.771832	1.771832	1.771832	1.771832	0.967243
00003	00021	00032	00002	1.934609	1.934609	3.319818	1.934608	1.934608	1.934608	1.934608	0.967243
00003	00001	00032	00003	0.894919	0.894919	0.759640	0.894918	0.894918	0.894918	0.894918	0.967243
00003	00002	00032	00003	0.928174	0.928174	0.792245	0.928173	0.928173	0.928173	0.928173	0.967243
00003	00003	00032	00003	0.961987	0.961987	0.825642	0.961987	0.961987	0.961987	0.961987	0.967243
00003	00004	00032	00003	0.996425	0.996425	0.859898	0.996424	0.996424	0.996424	0.996424	0.967243
00003	00005	00032	00003	1.031563	1.031563	0.895086	1.031562	1.031562	1.031562	1.031562	0.967243
00003	00006	00032	00003	1.067490	1.067490	0.931295	1.067490	1.067490	1.067490	1.067490	0.967243
00003	00007	00032	00003	1.104315	1.104315	0.968629	1.104315	1.104315	1.104315	1.104315	0.967243
00003	00008	00032	00003	1.142174	1.142174	1.012609	1.142174	1.142174	1.142174	1.142174	0.967243
00003	00009	00032	00003	1.181229	1.181229	1.065782	1.181229	1.181229	1.181229	1.181229	0.967243
00003	00010	00032	00003	1.221692	1.221692	1.138993	1.221692	1.221692	1.221692	1.221692	0.967243
00003	00011	00032	00003	1.263828	1.263828	1.219855	1.263827	1.263827	1.263827	1.263827	0.967243
00003	00012	00032	00003	1.307993	1.307993	1.310220	1.307992	1.307992	1.307992	1.307992	0.967243
00003	00013	00032	00003	1.354665	1.354665	1.400818	1.354664	1.354664	1.354664	1.354664	0.967243
00003	00014	00032	00003	1.462073	1.462073	1.667425	1.462072	1.462072	1.462072	1.462072	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00032	00003	1.404514	1.404514	1.514485	1.404514	1.404514	1.404514	1.404514	0.967243
00003	00016	00032	00003	1.458525	1.458525	1.645709	1.458524	1.458524	1.458524	1.458524	0.967243
00003	00017	00032	00003	1.518220	1.518220	1.817225	1.518219	1.518219	1.518219	1.518219	0.967243
00003	00018	00032	00003	1.586152	1.586152	2.008920	1.586151	1.586151	1.586151	1.586151	0.967243
00003	00019	00032	00003	1.667108	1.667108	2.257031	1.667108	1.667108	1.667108	1.667108	0.967243
00003	00020	00032	00003	1.771832	1.771832	2.619121	1.771832	1.771832	1.771832	1.771832	0.967243
00003	00021	00032	00003	1.934609	1.934609	3.319818	1.934608	1.934608	1.934608	1.934608	0.967243
00003	00001	00033	00001	0.905168	0.905168	0.768339	0.905167	0.905167	0.905167	0.905167	0.967243
00003	00002	00033	00001	0.938803	0.938803	0.801318	0.938803	0.938803	0.938803	0.938803	0.967243
00003	00003	00033	00001	0.973004	0.973004	0.835098	0.973004	0.973004	0.973004	0.973004	0.967243
00003	00004	00033	00001	1.007836	1.007836	0.869746	1.007836	1.007836	1.007836	1.007836	0.967243
00003	00005	00033	00001	1.043377	1.043377	0.905337	1.043376	1.043376	1.043376	1.043376	0.967243
00003	00006	00033	00001	1.079716	1.079716	0.941960	1.079715	1.079715	1.079715	1.079715	0.967243
00003	00007	00033	00001	1.116962	1.116962	0.979722	1.116962	1.116962	1.116962	1.116962	0.967243
00003	00008	00033	00001	1.155255	1.155255	1.024205	1.155254	1.155254	1.155254	1.155254	0.967243
00003	00009	00033	00001	1.194757	1.194757	1.077988	1.194757	1.194757	1.194757	1.194757	0.967243
00003	00010	00033	00001	1.235683	1.235683	1.152037	1.235683	1.235683	1.235683	1.235683	0.967243
00003	00011	00033	00001	1.278301	1.278301	1.233825	1.278301	1.278301	1.278301	1.278301	0.967243
00003	00012	00033	00001	1.322972	1.322972	1.325225	1.322971	1.322971	1.322971	1.322971	0.967243
00003	00013	00033	00001	1.370179	1.370179	1.416861	1.370178	1.370178	1.370178	1.370178	0.967243
00003	00014	00033	00001	1.478817	1.478817	1.686521	1.478817	1.478817	1.478817	1.478817	0.967243
00003	00015	00033	00001	1.420599	1.420599	1.531829	1.420599	1.420599	1.420599	1.420599	0.967243
00003	00016	00033	00001	1.475228	1.475228	1.664556	1.475227	1.475227	1.475227	1.475227	0.967243
00003	00017	00033	00001	1.535607	1.535607	1.838037	1.535606	1.535606	1.535606	1.535606	0.967243
00003	00018	00033	00001	1.604317	1.604317	2.031927	1.604316	1.604316	1.604316	1.604316	0.967243
00003	00019	00033	00001	1.686201	1.686201	2.282880	1.686200	1.686200	1.686200	1.686200	0.967243
00003	00020	00033	00001	1.792124	1.792124	2.649116	1.792123	1.792123	1.792123	1.792123	0.967243
00003	00021	00033	00001	1.956765	1.956765	3.357838	1.956764	1.956764	1.956764	1.956764	0.967243
00003	00001	00033	00002	0.905168	0.905168	0.768339	0.905167	0.905167	0.905167	0.905167	0.967243
00003	00002	00033	00002	0.938803	0.938803	0.801318	0.938803	0.938803	0.938803	0.938803	0.967243
00003	00003	00033	00002	0.973004	0.973004	0.835098	0.973004	0.973004	0.973004	0.973004	0.967243
00003	00004	00033	00002	1.007836	1.007836	0.869746	1.007836	1.007836	1.007836	1.007836	0.967243
00003	00005	00033	00002	1.043377	1.043377	0.905337	1.043376	1.043376	1.043376	1.043376	0.967243
00003	00006	00033	00002	1.079716	1.079716	0.941960	1.079715	1.079715	1.079715	1.079715	0.967243
00003	00007	00033	00002	1.116962	1.116962	0.979722	1.116962	1.116962	1.116962	1.116962	0.967243
00003	00008	00033	00002	1.155255	1.155255	1.024205	1.155254	1.155254	1.155254	1.155254	0.967243
00003	00009	00033	00002	1.194757	1.194757	1.077988	1.194757	1.194757	1.194757	1.194757	0.967243
00003	00010	00033	00002	1.235683	1.235683	1.152037	1.235683	1.235683	1.235683	1.235683	0.967243
00003	00011	00033	00002	1.278301	1.278301	1.233825	1.278301	1.278301	1.278301	1.278301	0.967243
00003	00012	00033	00002	1.322972	1.322972	1.325225	1.322971	1.322971	1.322971	1.322971	0.967243
00003	00013	00033	00002	1.370179	1.370179	1.416861	1.370178	1.370178	1.370178	1.370178	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00033	00002	1.478817	1.478817	1.686521	1.478817	1.478817	1.478817	1.478817	0.967243
00003	00015	00033	00002	1.420599	1.420599	1.531829	1.420599	1.420599	1.420599	1.420599	0.967243
00003	00016	00033	00002	1.475228	1.475228	1.664556	1.475227	1.475227	1.475227	1.475227	0.967243
00003	00017	00033	00002	1.535607	1.535607	1.838037	1.535606	1.535606	1.535606	1.535606	0.967243
00003	00018	00033	00002	1.604317	1.604317	2.031927	1.604316	1.604316	1.604316	1.604316	0.967243
00003	00019	00033	00002	1.686201	1.686201	2.282880	1.686200	1.686200	1.686200	1.686200	0.967243
00003	00020	00033	00002	1.792124	1.792124	2.649116	1.792123	1.792123	1.792123	1.792123	0.967243
00003	00021	00033	00002	1.956765	1.956765	3.357838	1.956764	1.956764	1.956764	1.956764	0.967243
00003	00001	00033	00003	0.905168	0.905168	0.768339	0.905167	0.905167	0.905167	0.905167	0.967243
00003	00002	00033	00003	0.938803	0.938803	0.801318	0.938803	0.938803	0.938803	0.938803	0.967243
00003	00003	00033	00003	0.973004	0.973004	0.835098	0.973004	0.973004	0.973004	0.973004	0.967243
00003	00004	00033	00003	1.007836	1.007836	0.869746	1.007836	1.007836	1.007836	1.007836	0.967243
00003	00005	00033	00003	1.043377	1.043377	0.905337	1.043376	1.043376	1.043376	1.043376	0.967243
00003	00006	00033	00003	1.079716	1.079716	0.941960	1.079715	1.079715	1.079715	1.079715	0.967243
00003	00007	00033	00003	1.116962	1.116962	0.979722	1.116962	1.116962	1.116962	1.116962	0.967243
00003	00008	00033	00003	1.155255	1.155255	1.024205	1.155254	1.155254	1.155254	1.155254	0.967243
00003	00009	00033	00003	1.194757	1.194757	1.077988	1.194757	1.194757	1.194757	1.194757	0.967243
00003	00010	00033	00003	1.235683	1.235683	1.152037	1.235683	1.235683	1.235683	1.235683	0.967243
00003	00011	00033	00003	1.278301	1.278301	1.233825	1.278301	1.278301	1.278301	1.278301	0.967243
00003	00012	00033	00003	1.322972	1.322972	1.325225	1.322971	1.322971	1.322971	1.322971	0.967243
00003	00013	00033	00003	1.370179	1.370179	1.416861	1.370178	1.370178	1.370178	1.370178	0.967243
00003	00014	00033	00003	1.478817	1.478817	1.686521	1.478817	1.478817	1.478817	1.478817	0.967243
00003	00015	00033	00003	1.420599	1.420599	1.531829	1.420599	1.420599	1.420599	1.420599	0.967243
00003	00016	00033	00003	1.475228	1.475228	1.664556	1.475227	1.475227	1.475227	1.475227	0.967243
00003	00017	00033	00003	1.535607	1.535607	1.838037	1.535606	1.535606	1.535606	1.535606	0.967243
00003	00018	00033	00003	1.604317	1.604317	2.031927	1.604316	1.604316	1.604316	1.604316	0.967243
00003	00019	00033	00003	1.686201	1.686201	2.282880	1.686200	1.686200	1.686200	1.686200	0.967243
00003	00020	00033	00003	1.792124	1.792124	2.649116	1.792123	1.792123	1.792123	1.792123	0.967243
00003	00021	00033	00003	1.956765	1.956765	3.357838	1.956764	1.956764	1.956764	1.956764	0.967243
00003	00001	00034	00001	0.917869	0.917869	0.779121	0.917869	0.917869	0.917869	0.917869	0.967243
00003	00002	00034	00001	0.951977	0.951977	0.812562	0.951976	0.951976	0.951976	0.951976	0.967243
00003	00003	00034	00001	0.986657	0.986657	0.846816	0.986657	0.986657	0.986657	0.986657	0.967243
00003	00004	00034	00001	1.021978	1.021978	0.881950	1.021978	1.021978	1.021978	1.021978	0.967243
00003	00005	00034	00001	1.058017	1.058017	0.918041	1.058017	1.058017	1.058017	1.058017	0.967243
00003	00006	00034	00001	1.094866	1.094866	0.955178	1.094866	1.094866	1.094866	1.094866	0.967243
00003	00007	00034	00001	1.132636	1.132636	0.993470	1.132635	1.132635	1.132635	1.132635	0.967243
00003	00008	00034	00001	1.171466	1.171466	1.038577	1.171465	1.171465	1.171465	1.171465	0.967243
00003	00009	00034	00001	1.211522	1.211522	1.093114	1.211522	1.211522	1.211522	1.211522	0.967243
00003	00010	00034	00001	1.253023	1.253023	1.168203	1.253022	1.253022	1.253022	1.253022	0.967243
00003	00011	00034	00001	1.296239	1.296239	1.251138	1.296238	1.296238	1.296238	1.296238	0.967243
00003	00012	00034	00001	1.341536	1.341536	1.343821	1.341536	1.341536	1.341536	1.341536	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00034	00001	1.389405	1.389405	1.436742	1.389405	1.389405	1.389405	1.389405	0.967243
00003	00014	00034	00001	1.499568	1.499568	1.710186	1.499567	1.499567	1.499567	1.499567	0.967243
00003	00015	00034	00001	1.440533	1.440533	1.553324	1.440533	1.440533	1.440533	1.440533	0.967243
00003	00016	00034	00001	1.495929	1.495929	1.687913	1.495928	1.495928	1.495928	1.495928	0.967243
00003	00017	00034	00001	1.557155	1.557155	1.863828	1.557154	1.557154	1.557154	1.557154	0.967243
00003	00018	00034	00001	1.626829	1.626829	2.060439	1.626828	1.626828	1.626828	1.626828	0.967243
00003	00019	00034	00001	1.709862	1.709862	2.314913	1.709861	1.709861	1.709861	1.709861	0.967243
00003	00020	00034	00001	1.817271	1.817271	2.686289	1.817270	1.817270	1.817270	1.817270	0.967243
00003	00021	00034	00001	1.984223	1.984223	3.404955	1.984222	1.984222	1.984222	1.984222	0.967243
00003	00001	00034	00002	0.917869	0.917869	0.779121	0.917869	0.917869	0.917869	0.917869	0.967243
00003	00002	00034	00002	0.951977	0.951977	0.812562	0.951976	0.951976	0.951976	0.951976	0.967243
00003	00003	00034	00002	0.986657	0.986657	0.846816	0.986657	0.986657	0.986657	0.986657	0.967243
00003	00004	00034	00002	1.021978	1.021978	0.881950	1.021978	1.021978	1.021978	1.021978	0.967243
00003	00005	00034	00002	1.058017	1.058017	0.918041	1.058017	1.058017	1.058017	1.058017	0.967243
00003	00006	00034	00002	1.094866	1.094866	0.955178	1.094866	1.094866	1.094866	1.094866	0.967243
00003	00007	00034	00002	1.132636	1.132636	0.993470	1.132635	1.132635	1.132635	1.132635	0.967243
00003	00008	00034	00002	1.171466	1.171466	1.038577	1.171465	1.171465	1.171465	1.171465	0.967243
00003	00009	00034	00002	1.211522	1.211522	1.093114	1.211522	1.211522	1.211522	1.211522	0.967243
00003	00010	00034	00002	1.253023	1.253023	1.168203	1.253022	1.253022	1.253022	1.253022	0.967243
00003	00011	00034	00002	1.296239	1.296239	1.251138	1.296238	1.296238	1.296238	1.296238	0.967243
00003	00012	00034	00002	1.341536	1.341536	1.343821	1.341536	1.341536	1.341536	1.341536	0.967243
00003	00013	00034	00002	1.389405	1.389405	1.436742	1.389405	1.389405	1.389405	1.389405	0.967243
00003	00014	00034	00002	1.499568	1.499568	1.710186	1.499567	1.499567	1.499567	1.499567	0.967243
00003	00015	00034	00002	1.440533	1.440533	1.553324	1.440533	1.440533	1.440533	1.440533	0.967243
00003	00016	00034	00002	1.495929	1.495929	1.687913	1.495928	1.495928	1.495928	1.495928	0.967243
00003	00017	00034	00002	1.557155	1.557155	1.863828	1.557154	1.557154	1.557154	1.557154	0.967243
00003	00018	00034	00002	1.626829	1.626829	2.060439	1.626828	1.626828	1.626828	1.626828	0.967243
00003	00019	00034	00002	1.709862	1.709862	2.314913	1.709861	1.709861	1.709861	1.709861	0.967243
00003	00020	00034	00002	1.817271	1.817271	2.686289	1.817270	1.817270	1.817270	1.817270	0.967243
00003	00021	00034	00002	1.984223	1.984223	3.404955	1.984222	1.984222	1.984222	1.984222	0.967243
00003	00001	00034	00003	0.917869	0.917869	0.779121	0.917869	0.917869	0.917869	0.917869	0.967243
00003	00002	00034	00003	0.951977	0.951977	0.812562	0.951976	0.951976	0.951976	0.951976	0.967243
00003	00003	00034	00003	0.986657	0.986657	0.846816	0.986657	0.986657	0.986657	0.986657	0.967243
00003	00004	00034	00003	1.021978	1.021978	0.881950	1.021978	1.021978	1.021978	1.021978	0.967243
00003	00005	00034	00003	1.058017	1.058017	0.918041	1.058017	1.058017	1.058017	1.058017	0.967243
00003	00006	00034	00003	1.094866	1.094866	0.955178	1.094866	1.094866	1.094866	1.094866	0.967243
00003	00007	00034	00003	1.132636	1.132636	0.993470	1.132635	1.132635	1.132635	1.132635	0.967243
00003	00008	00034	00003	1.171466	1.171466	1.038577	1.171465	1.171465	1.171465	1.171465	0.967243
00003	00009	00034	00003	1.211522	1.211522	1.093114	1.211522	1.211522	1.211522	1.211522	0.967243
00003	00010	00034	00003	1.253023	1.253023	1.168203	1.253022	1.253022	1.253022	1.253022	0.967243
00003	00011	00034	00003	1.296239	1.296239	1.251138	1.296238	1.296238	1.296238	1.296238	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00034	00003	1.341536	1.341536	1.343821	1.341536	1.341536	1.341536	1.341536	0.967243
00003	00013	00034	00003	1.389405	1.389405	1.436742	1.389405	1.389405	1.389405	1.389405	0.967243
00003	00014	00034	00003	1.499568	1.499568	1.710186	1.499567	1.499567	1.499567	1.499567	0.967243
00003	00015	00034	00003	1.440533	1.440533	1.553324	1.440533	1.440533	1.440533	1.440533	0.967243
00003	00016	00034	00003	1.495929	1.495929	1.687913	1.495928	1.495928	1.495928	1.495928	0.967243
00003	00017	00034	00003	1.557155	1.557155	1.863828	1.557154	1.557154	1.557154	1.557154	0.967243
00003	00018	00034	00003	1.626829	1.626829	2.060439	1.626828	1.626828	1.626828	1.626828	0.967243
00003	00019	00034	00003	1.709862	1.709862	2.314913	1.709861	1.709861	1.709861	1.709861	0.967243
00003	00020	00034	00003	1.817271	1.817271	2.686289	1.817270	1.817270	1.817270	1.817270	0.967243
00003	00021	00034	00003	1.984223	1.984223	3.404955	1.984222	1.984222	1.984222	1.984222	0.967243
00003	00001	00035	00001	0.917905	0.917905	0.779151	0.917904	0.917904	0.917904	0.917904	0.967243
00003	00002	00035	00001	0.952014	0.952014	0.812593	0.952013	0.952013	0.952013	0.952013	0.967243
00003	00003	00035	00001	0.986695	0.986695	0.846849	0.986695	0.986695	0.986695	0.986695	0.967243
00003	00004	00035	00001	1.022018	1.022018	0.881984	1.022017	1.022017	1.022017	1.022017	0.967243
00003	00005	00035	00001	1.058058	1.058058	0.918076	1.058058	1.058058	1.058058	1.058058	0.967243
00003	00006	00035	00001	1.094908	1.094908	0.955215	1.094908	1.094908	1.094908	1.094908	0.967243
00003	00007	00035	00001	1.132679	1.132679	0.993508	1.132679	1.132679	1.132679	1.132679	0.967243
00003	00008	00035	00001	1.171511	1.171511	1.038617	1.171510	1.171510	1.171510	1.171510	0.967243
00003	00009	00035	00001	1.211569	1.211569	1.093156	1.211568	1.211568	1.211568	1.211568	0.967243
00003	00010	00035	00001	1.253071	1.253071	1.168248	1.253070	1.253070	1.253070	1.253070	0.967243
00003	00011	00035	00001	1.296289	1.296289	1.251186	1.296288	1.296288	1.296288	1.296288	0.967243
00003	00012	00035	00001	1.341588	1.341588	1.343872	1.341587	1.341587	1.341587	1.341587	0.967243
00003	00013	00035	00001	1.389459	1.389459	1.436798	1.389458	1.389458	1.389458	1.389458	0.967243
00003	00014	00035	00001	1.499626	1.499626	1.710252	1.499625	1.499625	1.499625	1.499625	0.967243
00003	00015	00035	00001	1.440589	1.440589	1.553384	1.440588	1.440588	1.440588	1.440588	0.967243
00003	00016	00035	00001	1.495986	1.495986	1.687979	1.495986	1.495986	1.495986	1.495986	0.967243
00003	00017	00035	00001	1.557215	1.557215	1.863900	1.557214	1.557214	1.557214	1.557214	0.967243
00003	00018	00035	00001	1.626892	1.626892	2.060518	1.626891	1.626891	1.626891	1.626891	0.967243
00003	00019	00035	00001	1.709928	1.709928	2.315003	1.709927	1.709927	1.709927	1.709927	0.967243
00003	00020	00035	00001	1.817341	1.817341	2.686392	1.817340	1.817340	1.817340	1.817340	0.967243
00003	00021	00035	00001	1.984299	1.984299	3.405086	1.984298	1.984298	1.984298	1.984298	0.967243
00003	00001	00035	00002	0.917905	0.917905	0.779151	0.917904	0.917904	0.917904	0.917904	0.967243
00003	00002	00035	00002	0.952014	0.952014	0.812593	0.952013	0.952013	0.952013	0.952013	0.967243
00003	00003	00035	00002	0.986695	0.986695	0.846849	0.986695	0.986695	0.986695	0.986695	0.967243
00003	00004	00035	00002	1.022018	1.022018	0.881984	1.022017	1.022017	1.022017	1.022017	0.967243
00003	00005	00035	00002	1.058058	1.058058	0.918076	1.058058	1.058058	1.058058	1.058058	0.967243
00003	00006	00035	00002	1.094908	1.094908	0.955215	1.094908	1.094908	1.094908	1.094908	0.967243
00003	00007	00035	00002	1.132679	1.132679	0.993508	1.132679	1.132679	1.132679	1.132679	0.967243
00003	00008	00035	00002	1.171511	1.171511	1.038617	1.171510	1.171510	1.171510	1.171510	0.967243
00003	00009	00035	00002	1.211569	1.211569	1.093156	1.211568	1.211568	1.211568	1.211568	0.967243
00003	00010	00035	00002	1.253071	1.253071	1.168248	1.253070	1.253070	1.253070	1.253070	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00035	00002	1.296289	1.296289	1.251186	1.296288	1.296288	1.296288	1.296288	0.967243
00003	00012	00035	00002	1.341588	1.341588	1.343872	1.341587	1.341587	1.341587	1.341587	0.967243
00003	00013	00035	00002	1.389459	1.389459	1.436798	1.389458	1.389458	1.389458	1.389458	0.967243
00003	00014	00035	00002	1.499626	1.499626	1.710252	1.499625	1.499625	1.499625	1.499625	0.967243
00003	00015	00035	00002	1.440589	1.440589	1.553384	1.440588	1.440588	1.440588	1.440588	0.967243
00003	00016	00035	00002	1.495986	1.495986	1.687979	1.495986	1.495986	1.495986	1.495986	0.967243
00003	00017	00035	00002	1.557215	1.557215	1.863900	1.557214	1.557214	1.557214	1.557214	0.967243
00003	00018	00035	00002	1.626892	1.626892	2.060518	1.626891	1.626891	1.626891	1.626891	0.967243
00003	00019	00035	00002	1.709928	1.709928	2.315003	1.709927	1.709927	1.709927	1.709927	0.967243
00003	00020	00035	00002	1.817341	1.817341	2.686392	1.817340	1.817340	1.817340	1.817340	0.967243
00003	00021	00035	00002	1.984299	1.984299	3.405086	1.984298	1.984298	1.984298	1.984298	0.967243
00003	00001	00035	00003	0.917905	0.917905	0.779151	0.917904	0.917904	0.917904	0.917904	0.967243
00003	00002	00035	00003	0.952014	0.952014	0.812593	0.952013	0.952013	0.952013	0.952013	0.967243
00003	00003	00035	00003	0.986695	0.986695	0.846849	0.986695	0.986695	0.986695	0.986695	0.967243
00003	00004	00035	00003	1.022018	1.022018	0.881984	1.022017	1.022017	1.022017	1.022017	0.967243
00003	00005	00035	00003	1.058058	1.058058	0.918076	1.058058	1.058058	1.058058	1.058058	0.967243
00003	00006	00035	00003	1.094908	1.094908	0.955215	1.094908	1.094908	1.094908	1.094908	0.967243
00003	00007	00035	00003	1.132679	1.132679	0.993508	1.132679	1.132679	1.132679	1.132679	0.967243
00003	00008	00035	00003	1.171511	1.171511	1.038617	1.171510	1.171510	1.171510	1.171510	0.967243
00003	00009	00035	00003	1.211569	1.211569	1.093156	1.211568	1.211568	1.211568	1.211568	0.967243
00003	00010	00035	00003	1.253071	1.253071	1.168248	1.253070	1.253070	1.253070	1.253070	0.967243
00003	00011	00035	00003	1.296289	1.296289	1.251186	1.296288	1.296288	1.296288	1.296288	0.967243
00003	00012	00035	00003	1.341588	1.341588	1.343872	1.341587	1.341587	1.341587	1.341587	0.967243
00003	00013	00035	00003	1.389459	1.389459	1.436798	1.389458	1.389458	1.389458	1.389458	0.967243
00003	00014	00035	00003	1.499626	1.499626	1.710252	1.499625	1.499625	1.499625	1.499625	0.967243
00003	00015	00035	00003	1.440589	1.440589	1.553384	1.440588	1.440588	1.440588	1.440588	0.967243
00003	00016	00035	00003	1.495986	1.495986	1.687979	1.495986	1.495986	1.495986	1.495986	0.967243
00003	00017	00035	00003	1.557215	1.557215	1.863900	1.557214	1.557214	1.557214	1.557214	0.967243
00003	00018	00035	00003	1.626892	1.626892	2.060518	1.626891	1.626891	1.626891	1.626891	0.967243
00003	00019	00035	00003	1.709928	1.709928	2.315003	1.709927	1.709927	1.709927	1.709927	0.967243
00003	00020	00035	00003	1.817341	1.817341	2.686392	1.817340	1.817340	1.817340	1.817340	0.967243
00003	00021	00035	00003	1.984299	1.984299	3.405086	1.984298	1.984298	1.984298	1.984298	0.967243
00003	00001	00036	00001	0.928312	0.928312	0.787985	0.928312	0.928312	0.928312	0.928312	0.967243
00003	00002	00036	00001	0.962808	0.962808	0.821807	0.962807	0.962807	0.962807	0.962807	0.967243
00003	00003	00036	00001	0.997883	0.997883	0.856451	0.997883	0.997883	0.997883	0.997883	0.967243
00003	00004	00036	00001	1.033606	1.033606	0.891985	1.033605	1.033605	1.033605	1.033605	0.967243
00003	00005	00036	00001	1.070055	1.070055	0.928486	1.070054	1.070054	1.070054	1.070054	0.967243
00003	00006	00036	00001	1.107323	1.107323	0.966045	1.107322	1.107322	1.107322	1.107322	0.967243
00003	00007	00036	00001	1.145522	1.145522	1.004773	1.145522	1.145522	1.145522	1.145522	0.967243
00003	00008	00036	00001	1.184794	1.184794	1.050394	1.184793	1.184793	1.184793	1.184793	0.967243
00003	00009	00036	00001	1.225306	1.225306	1.105551	1.225306	1.225306	1.225306	1.225306	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00036	00001	1.267279	1.267279	1.181494	1.267278	1.267278	1.267278	1.267278	0.967243
00003	00011	00036	00001	1.310987	1.310987	1.265373	1.310986	1.310986	1.310986	1.310986	0.967243
00003	00012	00036	00001	1.356799	1.356799	1.359110	1.356799	1.356799	1.356799	1.356799	0.967243
00003	00013	00036	00001	1.405213	1.405213	1.453089	1.405213	1.405213	1.405213	1.405213	0.967243
00003	00014	00036	00001	1.516629	1.516629	1.729644	1.516629	1.516629	1.516629	1.516629	0.967243
00003	00015	00036	00001	1.456923	1.456923	1.570997	1.456922	1.456922	1.456922	1.456922	0.967243
00003	00016	00036	00001	1.512949	1.512949	1.707118	1.512948	1.512948	1.512948	1.512948	0.967243
00003	00017	00036	00001	1.574871	1.574871	1.885034	1.574870	1.574870	1.574870	1.574870	0.967243
00003	00018	00036	00001	1.645338	1.645338	2.083881	1.645337	1.645337	1.645337	1.645337	0.967243
00003	00019	00036	00001	1.729315	1.729315	2.341251	1.729315	1.729315	1.729315	1.729315	0.967243
00003	00020	00036	00001	1.837947	1.837947	2.716852	1.837946	1.837946	1.837946	1.837946	0.967243
00003	00021	00036	00001	2.006798	2.006798	3.443695	2.006797	2.006797	2.006797	2.006797	0.967243
00003	00001	00036	00002	0.928312	0.928312	0.787985	0.928312	0.928312	0.928312	0.928312	0.967243
00003	00002	00036	00002	0.962808	0.962808	0.821807	0.962807	0.962807	0.962807	0.962807	0.967243
00003	00003	00036	00002	0.997883	0.997883	0.856451	0.997883	0.997883	0.997883	0.997883	0.967243
00003	00004	00036	00002	1.033606	1.033606	0.891985	1.033605	1.033605	1.033605	1.033605	0.967243
00003	00005	00036	00002	1.070055	1.070055	0.928486	1.070054	1.070054	1.070054	1.070054	0.967243
00003	00006	00036	00002	1.107323	1.107323	0.966045	1.107322	1.107322	1.107322	1.107322	0.967243
00003	00007	00036	00002	1.145522	1.145522	1.004773	1.145522	1.145522	1.145522	1.145522	0.967243
00003	00008	00036	00002	1.184794	1.184794	1.050394	1.184793	1.184793	1.184793	1.184793	0.967243
00003	00009	00036	00002	1.225306	1.225306	1.105551	1.225306	1.225306	1.225306	1.225306	0.967243
00003	00010	00036	00002	1.267279	1.267279	1.181494	1.267278	1.267278	1.267278	1.267278	0.967243
00003	00011	00036	00002	1.310987	1.310987	1.265373	1.310986	1.310986	1.310986	1.310986	0.967243
00003	00012	00036	00002	1.356799	1.356799	1.359110	1.356799	1.356799	1.356799	1.356799	0.967243
00003	00013	00036	00002	1.405213	1.405213	1.453089	1.405213	1.405213	1.405213	1.405213	0.967243
00003	00014	00036	00002	1.516629	1.516629	1.729644	1.516629	1.516629	1.516629	1.516629	0.967243
00003	00015	00036	00002	1.456923	1.456923	1.570997	1.456922	1.456922	1.456922	1.456922	0.967243
00003	00016	00036	00002	1.512949	1.512949	1.707118	1.512948	1.512948	1.512948	1.512948	0.967243
00003	00017	00036	00002	1.574871	1.574871	1.885034	1.574870	1.574870	1.574870	1.574870	0.967243
00003	00018	00036	00002	1.645338	1.645338	2.083881	1.645337	1.645337	1.645337	1.645337	0.967243
00003	00019	00036	00002	1.729315	1.729315	2.341251	1.729315	1.729315	1.729315	1.729315	0.967243
00003	00020	00036	00002	1.837947	1.837947	2.716852	1.837946	1.837946	1.837946	1.837946	0.967243
00003	00021	00036	00002	2.006798	2.006798	3.443695	2.006797	2.006797	2.006797	2.006797	0.967243
00003	00001	00036	00003	0.928312	0.928312	0.787985	0.928312	0.928312	0.928312	0.928312	0.967243
00003	00002	00036	00003	0.962808	0.962808	0.821807	0.962807	0.962807	0.962807	0.962807	0.967243
00003	00003	00036	00003	0.997883	0.997883	0.856451	0.997883	0.997883	0.997883	0.997883	0.967243
00003	00004	00036	00003	1.033606	1.033606	0.891985	1.033605	1.033605	1.033605	1.033605	0.967243
00003	00005	00036	00003	1.070055	1.070055	0.928486	1.070054	1.070054	1.070054	1.070054	0.967243
00003	00006	00036	00003	1.107323	1.107323	0.966045	1.107322	1.107322	1.107322	1.107322	0.967243
00003	00007	00036	00003	1.145522	1.145522	1.004773	1.145522	1.145522	1.145522	1.145522	0.967243
00003	00008	00036	00003	1.184794	1.184794	1.050394	1.184793	1.184793	1.184793	1.184793	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00036	00003	1.225306	1.225306	1.105551	1.225306	1.225306	1.225306	1.225306	0.967243
00003	00010	00036	00003	1.267279	1.267279	1.181494	1.267278	1.267278	1.267278	1.267278	0.967243
00003	00011	00036	00003	1.310987	1.310987	1.265373	1.310986	1.310986	1.310986	1.310986	0.967243
00003	00012	00036	00003	1.356799	1.356799	1.359110	1.356799	1.356799	1.356799	1.356799	0.967243
00003	00013	00036	00003	1.405213	1.405213	1.453089	1.405213	1.405213	1.405213	1.405213	0.967243
00003	00014	00036	00003	1.516629	1.516629	1.729644	1.516629	1.516629	1.516629	1.516629	0.967243
00003	00015	00036	00003	1.456923	1.456923	1.570997	1.456922	1.456922	1.456922	1.456922	0.967243
00003	00016	00036	00003	1.512949	1.512949	1.707118	1.512948	1.512948	1.512948	1.512948	0.967243
00003	00017	00036	00003	1.574871	1.574871	1.885034	1.574870	1.574870	1.574870	1.574870	0.967243
00003	00018	00036	00003	1.645338	1.645338	2.083881	1.645337	1.645337	1.645337	1.645337	0.967243
00003	00019	00036	00003	1.729315	1.729315	2.341251	1.729315	1.729315	1.729315	1.729315	0.967243
00003	00020	00036	00003	1.837947	1.837947	2.716852	1.837946	1.837946	1.837946	1.837946	0.967243
00003	00021	00036	00003	2.006798	2.006798	3.443695	2.006797	2.006797	2.006797	2.006797	0.967243
00003	00001	00037	00001	0.935729	0.935729	0.794281	0.935728	0.935728	0.935728	0.935728	0.967243
00003	00002	00037	00001	0.970500	0.970500	0.828372	0.970500	0.970500	0.970500	0.970500	0.967243
00003	00003	00037	00001	1.005856	1.005856	0.863293	1.005855	1.005855	1.005855	1.005855	0.967243
00003	00004	00037	00001	1.041864	1.041864	0.899111	1.041863	1.041863	1.041863	1.041863	0.967243
00003	00005	00037	00001	1.078604	1.078604	0.935904	1.078604	1.078604	1.078604	1.078604	0.967243
00003	00006	00037	00001	1.116170	1.116170	0.973763	1.116169	1.116169	1.116169	1.116169	0.967243
00003	00007	00037	00001	1.154674	1.154674	1.012800	1.154674	1.154674	1.154674	1.154674	0.967243
00003	00008	00037	00001	1.194260	1.194260	1.058786	1.194259	1.194259	1.194259	1.194259	0.967243
00003	00009	00037	00001	1.235096	1.235096	1.114384	1.235095	1.235095	1.235095	1.235095	0.967243
00003	00010	00037	00001	1.277404	1.277404	1.190933	1.277403	1.277403	1.277403	1.277403	0.967243
00003	00011	00037	00001	1.321461	1.321461	1.275482	1.321460	1.321460	1.321460	1.321460	0.967243
00003	00012	00037	00001	1.367639	1.367639	1.369968	1.367639	1.367639	1.367639	1.367639	0.967243
00003	00013	00037	00001	1.416440	1.416440	1.464698	1.416440	1.416440	1.416440	1.416440	0.967243
00003	00014	00037	00001	1.528746	1.528746	1.743463	1.528746	1.528746	1.528746	1.528746	0.967243
00003	00015	00037	00001	1.468563	1.468563	1.583548	1.468562	1.468562	1.468562	1.468562	0.967243
00003	00016	00037	00001	1.525036	1.525036	1.720757	1.525036	1.525036	1.525036	1.525036	0.967243
00003	00017	00037	00001	1.587453	1.587453	1.900094	1.587453	1.587453	1.587453	1.587453	0.967243
00003	00018	00037	00001	1.658484	1.658484	2.100531	1.658483	1.658483	1.658483	1.658483	0.967243
00003	00019	00037	00001	1.743132	1.743132	2.359956	1.743131	1.743131	1.743131	1.743131	0.967243
00003	00020	00037	00001	1.852631	1.852631	2.738558	1.852630	1.852630	1.852630	1.852630	0.967243
00003	00021	00037	00001	2.022831	2.022831	3.471208	2.022830	2.022830	2.022830	2.022830	0.967243
00003	00001	00037	00002	0.935729	0.935729	0.794281	0.935728	0.935728	0.935728	0.935728	0.967243
00003	00002	00037	00002	0.970500	0.970500	0.828372	0.970500	0.970500	0.970500	0.970500	0.967243
00003	00003	00037	00002	1.005856	1.005856	0.863293	1.005855	1.005855	1.005855	1.005855	0.967243
00003	00004	00037	00002	1.041864	1.041864	0.899111	1.041863	1.041863	1.041863	1.041863	0.967243
00003	00005	00037	00002	1.078604	1.078604	0.935904	1.078604	1.078604	1.078604	1.078604	0.967243
00003	00006	00037	00002	1.116170	1.116170	0.973763	1.116169	1.116169	1.116169	1.116169	0.967243
00003	00007	00037	00002	1.154674	1.154674	1.012800	1.154674	1.154674	1.154674	1.154674	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00037	00002	1.194260	1.194260	1.058786	1.194259	1.194259	1.194259	1.194259	0.967243
00003	00009	00037	00002	1.235096	1.235096	1.114384	1.235095	1.235095	1.235095	1.235095	0.967243
00003	00010	00037	00002	1.277404	1.277404	1.190933	1.277403	1.277403	1.277403	1.277403	0.967243
00003	00011	00037	00002	1.321461	1.321461	1.275482	1.321460	1.321460	1.321460	1.321460	0.967243
00003	00012	00037	00002	1.367639	1.367639	1.369968	1.367639	1.367639	1.367639	1.367639	0.967243
00003	00013	00037	00002	1.416440	1.416440	1.464698	1.416440	1.416440	1.416440	1.416440	0.967243
00003	00014	00037	00002	1.528746	1.528746	1.743463	1.528746	1.528746	1.528746	1.528746	0.967243
00003	00015	00037	00002	1.468563	1.468563	1.583548	1.468562	1.468562	1.468562	1.468562	0.967243
00003	00016	00037	00002	1.525036	1.525036	1.720757	1.525036	1.525036	1.525036	1.525036	0.967243
00003	00017	00037	00002	1.587453	1.587453	1.900094	1.587453	1.587453	1.587453	1.587453	0.967243
00003	00018	00037	00002	1.658484	1.658484	2.100531	1.658483	1.658483	1.658483	1.658483	0.967243
00003	00019	00037	00002	1.743132	1.743132	2.359956	1.743131	1.743131	1.743131	1.743131	0.967243
00003	00020	00037	00002	1.852631	1.852631	2.738558	1.852630	1.852630	1.852630	1.852630	0.967243
00003	00021	00037	00002	2.022831	2.022831	3.471208	2.022830	2.022830	2.022830	2.022830	0.967243
00003	00001	00037	00003	0.935729	0.935729	0.794281	0.935728	0.935728	0.935728	0.935728	0.967243
00003	00002	00037	00003	0.970500	0.970500	0.828372	0.970500	0.970500	0.970500	0.970500	0.967243
00003	00003	00037	00003	1.005856	1.005856	0.863293	1.005855	1.005855	1.005855	1.005855	0.967243
00003	00004	00037	00003	1.041864	1.041864	0.899111	1.041863	1.041863	1.041863	1.041863	0.967243
00003	00005	00037	00003	1.078604	1.078604	0.935904	1.078604	1.078604	1.078604	1.078604	0.967243
00003	00006	00037	00003	1.116170	1.116170	0.973763	1.116169	1.116169	1.116169	1.116169	0.967243
00003	00007	00037	00003	1.154674	1.154674	1.012800	1.154674	1.154674	1.154674	1.154674	0.967243
00003	00008	00037	00003	1.194260	1.194260	1.058786	1.194259	1.194259	1.194259	1.194259	0.967243
00003	00009	00037	00003	1.235096	1.235096	1.114384	1.235095	1.235095	1.235095	1.235095	0.967243
00003	00010	00037	00003	1.277404	1.277404	1.190933	1.277403	1.277403	1.277403	1.277403	0.967243
00003	00011	00037	00003	1.321461	1.321461	1.275482	1.321460	1.321460	1.321460	1.321460	0.967243
00003	00012	00037	00003	1.367639	1.367639	1.369968	1.367639	1.367639	1.367639	1.367639	0.967243
00003	00013	00037	00003	1.416440	1.416440	1.464698	1.416440	1.416440	1.416440	1.416440	0.967243
00003	00014	00037	00003	1.528746	1.528746	1.743463	1.528746	1.528746	1.528746	1.528746	0.967243
00003	00015	00037	00003	1.468563	1.468563	1.583548	1.468562	1.468562	1.468562	1.468562	0.967243
00003	00016	00037	00003	1.525036	1.525036	1.720757	1.525036	1.525036	1.525036	1.525036	0.967243
00003	00017	00037	00003	1.587453	1.587453	1.900094	1.587453	1.587453	1.587453	1.587453	0.967243
00003	00018	00037	00003	1.658484	1.658484	2.100531	1.658483	1.658483	1.658483	1.658483	0.967243
00003	00019	00037	00003	1.743132	1.743132	2.359956	1.743131	1.743131	1.743131	1.743131	0.967243
00003	00020	00037	00003	1.852631	1.852631	2.738558	1.852630	1.852630	1.852630	1.852630	0.967243
00003	00021	00037	00003	2.022831	2.022831	3.471208	2.022830	2.022830	2.022830	2.022830	0.967243
00003	00001	00038	00001	0.940756	0.940756	0.798548	0.940756	0.940756	0.940756	0.940756	0.967243
00003	00002	00038	00001	0.975714	0.975714	0.832823	0.975714	0.975714	0.975714	0.975714	0.967243
00003	00003	00038	00001	1.011259	1.011259	0.867931	1.011259	1.011259	1.011259	1.011259	0.967243
00003	00004	00038	00001	1.047461	1.047461	0.903941	1.047460	1.047460	1.047460	1.047460	0.967243
00003	00005	00038	00001	1.084399	1.084399	0.940932	1.084398	1.084398	1.084398	1.084398	0.967243
00003	00006	00038	00001	1.122166	1.122166	0.978995	1.122166	1.122166	1.122166	1.122166	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00038	00001	1.160878	1.160878	1.018242	1.160877	1.160877	1.160877	1.160877	0.967243
00003	00008	00038	00001	1.200676	1.200676	1.064474	1.200675	1.200675	1.200675	1.200675	0.967243
00003	00009	00038	00001	1.241731	1.241731	1.120371	1.241731	1.241731	1.241731	1.241731	0.967243
00003	00010	00038	00001	1.284266	1.284266	1.197332	1.284266	1.284266	1.284266	1.284266	0.967243
00003	00011	00038	00001	1.328560	1.328560	1.282335	1.328559	1.328559	1.328559	1.328559	0.967243
00003	00012	00038	00001	1.374987	1.374987	1.377328	1.374986	1.374986	1.374986	1.374986	0.967243
00003	00013	00038	00001	1.424050	1.424050	1.472567	1.424049	1.424049	1.424049	1.424049	0.967243
00003	00014	00038	00001	1.536959	1.536959	1.752829	1.536959	1.536959	1.536959	1.536959	0.967243
00003	00015	00038	00001	1.476452	1.476452	1.592055	1.476452	1.476452	1.476452	1.476452	0.967243
00003	00016	00038	00001	1.533229	1.533229	1.730001	1.533229	1.533229	1.533229	1.533229	0.967243
00003	00017	00038	00001	1.595982	1.595982	1.910302	1.595981	1.595981	1.595981	1.595981	0.967243
00003	00018	00038	00001	1.667394	1.667394	2.111815	1.667393	1.667393	1.667393	1.667393	0.967243
00003	00019	00038	00001	1.752496	1.752496	2.372635	1.752496	1.752496	1.752496	1.752496	0.967243
00003	00020	00038	00001	1.862584	1.862584	2.753270	1.862583	1.862583	1.862583	1.862583	0.967243
00003	00021	00038	00001	2.033699	2.033699	3.489857	2.033698	2.033698	2.033698	2.033698	0.967243
00003	00001	00038	00002	0.940756	0.940756	0.798548	0.940756	0.940756	0.940756	0.940756	0.967243
00003	00002	00038	00002	0.975714	0.975714	0.832823	0.975714	0.975714	0.975714	0.975714	0.967243
00003	00003	00038	00002	1.011259	1.011259	0.867931	1.011259	1.011259	1.011259	1.011259	0.967243
00003	00004	00038	00002	1.047461	1.047461	0.903941	1.047460	1.047460	1.047460	1.047460	0.967243
00003	00005	00038	00002	1.084399	1.084399	0.940932	1.084398	1.084398	1.084398	1.084398	0.967243
00003	00006	00038	00002	1.122166	1.122166	0.978995	1.122166	1.122166	1.122166	1.122166	0.967243
00003	00007	00038	00002	1.160878	1.160878	1.018242	1.160877	1.160877	1.160877	1.160877	0.967243
00003	00008	00038	00002	1.200676	1.200676	1.064474	1.200675	1.200675	1.200675	1.200675	0.967243
00003	00009	00038	00002	1.241731	1.241731	1.120371	1.241731	1.241731	1.241731	1.241731	0.967243
00003	00010	00038	00002	1.284266	1.284266	1.197332	1.284266	1.284266	1.284266	1.284266	0.967243
00003	00011	00038	00002	1.328560	1.328560	1.282335	1.328559	1.328559	1.328559	1.328559	0.967243
00003	00012	00038	00002	1.374987	1.374987	1.377328	1.374986	1.374986	1.374986	1.374986	0.967243
00003	00013	00038	00002	1.424050	1.424050	1.472567	1.424049	1.424049	1.424049	1.424049	0.967243
00003	00014	00038	00002	1.536959	1.536959	1.752829	1.536959	1.536959	1.536959	1.536959	0.967243
00003	00015	00038	00002	1.476452	1.476452	1.592055	1.476452	1.476452	1.476452	1.476452	0.967243
00003	00016	00038	00002	1.533229	1.533229	1.730001	1.533229	1.533229	1.533229	1.533229	0.967243
00003	00017	00038	00002	1.595982	1.595982	1.910302	1.595981	1.595981	1.595981	1.595981	0.967243
00003	00018	00038	00002	1.667394	1.667394	2.111815	1.667393	1.667393	1.667393	1.667393	0.967243
00003	00019	00038	00002	1.752496	1.752496	2.372635	1.752496	1.752496	1.752496	1.752496	0.967243
00003	00020	00038	00002	1.862584	1.862584	2.753270	1.862583	1.862583	1.862583	1.862583	0.967243
00003	00021	00038	00002	2.033699	2.033699	3.489857	2.033698	2.033698	2.033698	2.033698	0.967243
00003	00001	00038	00003	0.940756	0.940756	0.798548	0.940756	0.940756	0.940756	0.940756	0.967243
00003	00002	00038	00003	0.975714	0.975714	0.832823	0.975714	0.975714	0.975714	0.975714	0.967243
00003	00003	00038	00003	1.011259	1.011259	0.867931	1.011259	1.011259	1.011259	1.011259	0.967243
00003	00004	00038	00003	1.047461	1.047461	0.903941	1.047460	1.047460	1.047460	1.047460	0.967243
00003	00005	00038	00003	1.084399	1.084399	0.940932	1.084398	1.084398	1.084398	1.084398	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00038	00003	1.122166	1.122166	0.978995	1.122166	1.122166	1.122166	1.122166	0.967243
00003	00007	00038	00003	1.160878	1.160878	1.018242	1.160877	1.160877	1.160877	1.160877	0.967243
00003	00008	00038	00003	1.200676	1.200676	1.064474	1.200675	1.200675	1.200675	1.200675	0.967243
00003	00009	00038	00003	1.241731	1.241731	1.120371	1.241731	1.241731	1.241731	1.241731	0.967243
00003	00010	00038	00003	1.284266	1.284266	1.197332	1.284266	1.284266	1.284266	1.284266	0.967243
00003	00011	00038	00003	1.328560	1.328560	1.282335	1.328559	1.328559	1.328559	1.328559	0.967243
00003	00012	00038	00003	1.374987	1.374987	1.377328	1.374986	1.374986	1.374986	1.374986	0.967243
00003	00013	00038	00003	1.424050	1.424050	1.472567	1.424049	1.424049	1.424049	1.424049	0.967243
00003	00014	00038	00003	1.536959	1.536959	1.752829	1.536959	1.536959	1.536959	1.536959	0.967243
00003	00015	00038	00003	1.476452	1.476452	1.592055	1.476452	1.476452	1.476452	1.476452	0.967243
00003	00016	00038	00003	1.533229	1.533229	1.730001	1.533229	1.533229	1.533229	1.533229	0.967243
00003	00017	00038	00003	1.595982	1.595982	1.910302	1.595981	1.595981	1.595981	1.595981	0.967243
00003	00018	00038	00003	1.667394	1.667394	2.111815	1.667393	1.667393	1.667393	1.667393	0.967243
00003	00019	00038	00003	1.752496	1.752496	2.372635	1.752496	1.752496	1.752496	1.752496	0.967243
00003	00020	00038	00003	1.862584	1.862584	2.753270	1.862583	1.862583	1.862583	1.862583	0.967243
00003	00021	00038	00003	2.033699	2.033699	3.489857	2.033698	2.033698	2.033698	2.033698	0.967243
00003	00001	00039	00001	0.960128	0.960128	0.814992	0.960128	0.960128	0.960128	0.960128	0.967243
00003	00002	00039	00001	0.995806	0.995806	0.849972	0.995806	0.995806	0.995806	0.995806	0.967243
00003	00003	00039	00001	1.032083	1.032083	0.885804	1.032083	1.032083	1.032083	1.032083	0.967243
00003	00004	00039	00001	1.069030	1.069030	0.922556	1.069030	1.069030	1.069030	1.069030	0.967243
00003	00005	00039	00001	1.106729	1.106729	0.960308	1.106728	1.106728	1.106728	1.106728	0.967243
00003	00006	00039	00001	1.145274	1.145274	0.999154	1.145274	1.145274	1.145274	1.145274	0.967243
00003	00007	00039	00001	1.184783	1.184783	1.039209	1.184782	1.184782	1.184782	1.184782	0.967243
00003	00008	00039	00001	1.225400	1.225400	1.086394	1.225400	1.225400	1.225400	1.225400	0.967243
00003	00009	00039	00001	1.267301	1.267301	1.143442	1.267301	1.267301	1.267301	1.267301	0.967243
00003	00010	00039	00001	1.310712	1.310712	1.221987	1.310712	1.310712	1.310712	1.310712	0.967243
00003	00011	00039	00001	1.355918	1.355918	1.308741	1.355917	1.355917	1.355917	1.355917	0.967243
00003	00012	00039	00001	1.403301	1.403301	1.405691	1.403300	1.403300	1.403300	1.403300	0.967243
00003	00013	00039	00001	1.453374	1.453374	1.502890	1.453374	1.453374	1.453374	1.453374	0.967243
00003	00014	00039	00001	1.568609	1.568609	1.788924	1.568608	1.568608	1.568608	1.568608	0.967243
00003	00015	00039	00001	1.506856	1.506856	1.624839	1.506855	1.506855	1.506855	1.506855	0.967243
00003	00016	00039	00001	1.564802	1.564802	1.765626	1.564801	1.564801	1.564801	1.564801	0.967243
00003	00017	00039	00001	1.628847	1.628847	1.949640	1.628846	1.628846	1.628846	1.628846	0.967243
00003	00018	00039	00001	1.701729	1.701729	2.155302	1.701728	1.701728	1.701728	1.701728	0.967243
00003	00019	00039	00001	1.788584	1.788584	2.421493	1.788584	1.788584	1.788584	1.788584	0.967243
00003	00020	00039	00001	1.900939	1.900939	2.809966	1.900938	1.900938	1.900938	1.900938	0.967243
00003	00021	00039	00001	2.075577	2.075577	3.561721	2.075576	2.075576	2.075576	2.075576	0.967243
00003	00001	00039	00002	0.960128	0.960128	0.814992	0.960128	0.960128	0.960128	0.960128	0.967243
00003	00002	00039	00002	0.995806	0.995806	0.849972	0.995806	0.995806	0.995806	0.995806	0.967243
00003	00003	00039	00002	1.032083	1.032083	0.885804	1.032083	1.032083	1.032083	1.032083	0.967243
00003	00004	00039	00002	1.069030	1.069030	0.922556	1.069030	1.069030	1.069030	1.069030	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00039	00002	1.106729	1.106729	0.960308	1.106728	1.106728	1.106728	1.106728	0.967243
00003	00006	00039	00002	1.145274	1.145274	0.999154	1.145274	1.145274	1.145274	1.145274	0.967243
00003	00007	00039	00002	1.184783	1.184783	1.039209	1.184782	1.184782	1.184782	1.184782	0.967243
00003	00008	00039	00002	1.225400	1.225400	1.086394	1.225400	1.225400	1.225400	1.225400	0.967243
00003	00009	00039	00002	1.267301	1.267301	1.143442	1.267301	1.267301	1.267301	1.267301	0.967243
00003	00010	00039	00002	1.310712	1.310712	1.221987	1.310712	1.310712	1.310712	1.310712	0.967243
00003	00011	00039	00002	1.355918	1.355918	1.308741	1.355917	1.355917	1.355917	1.355917	0.967243
00003	00012	00039	00002	1.403301	1.403301	1.405691	1.403300	1.403300	1.403300	1.403300	0.967243
00003	00013	00039	00002	1.453374	1.453374	1.502890	1.453374	1.453374	1.453374	1.453374	0.967243
00003	00014	00039	00002	1.568609	1.568609	1.788924	1.568608	1.568608	1.568608	1.568608	0.967243
00003	00015	00039	00002	1.506856	1.506856	1.624839	1.506855	1.506855	1.506855	1.506855	0.967243
00003	00016	00039	00002	1.564802	1.564802	1.765626	1.564801	1.564801	1.564801	1.564801	0.967243
00003	00017	00039	00002	1.628847	1.628847	1.949640	1.628846	1.628846	1.628846	1.628846	0.967243
00003	00018	00039	00002	1.701729	1.701729	2.155302	1.701728	1.701728	1.701728	1.701728	0.967243
00003	00019	00039	00002	1.788584	1.788584	2.421493	1.788584	1.788584	1.788584	1.788584	0.967243
00003	00020	00039	00002	1.900939	1.900939	2.809966	1.900938	1.900938	1.900938	1.900938	0.967243
00003	00021	00039	00002	2.075577	2.075577	3.561721	2.075576	2.075576	2.075576	2.075576	0.967243
00003	00001	00039	00003	0.960128	0.960128	0.814992	0.960128	0.960128	0.960128	0.960128	0.967243
00003	00002	00039	00003	0.995806	0.995806	0.849972	0.995806	0.995806	0.995806	0.995806	0.967243
00003	00003	00039	00003	1.032083	1.032083	0.885804	1.032083	1.032083	1.032083	1.032083	0.967243
00003	00004	00039	00003	1.069030	1.069030	0.922556	1.069030	1.069030	1.069030	1.069030	0.967243
00003	00005	00039	00003	1.106729	1.106729	0.960308	1.106728	1.106728	1.106728	1.106728	0.967243
00003	00006	00039	00003	1.145274	1.145274	0.999154	1.145274	1.145274	1.145274	1.145274	0.967243
00003	00007	00039	00003	1.184783	1.184783	1.039209	1.184782	1.184782	1.184782	1.184782	0.967243
00003	00008	00039	00003	1.225400	1.225400	1.086394	1.225400	1.225400	1.225400	1.225400	0.967243
00003	00009	00039	00003	1.267301	1.267301	1.143442	1.267301	1.267301	1.267301	1.267301	0.967243
00003	00010	00039	00003	1.310712	1.310712	1.221987	1.310712	1.310712	1.310712	1.310712	0.967243
00003	00011	00039	00003	1.355918	1.355918	1.308741	1.355917	1.355917	1.355917	1.355917	0.967243
00003	00012	00039	00003	1.403301	1.403301	1.405691	1.403300	1.403300	1.403300	1.403300	0.967243
00003	00013	00039	00003	1.453374	1.453374	1.502890	1.453374	1.453374	1.453374	1.453374	0.967243
00003	00014	00039	00003	1.568609	1.568609	1.788924	1.568608	1.568608	1.568608	1.568608	0.967243
00003	00015	00039	00003	1.506856	1.506856	1.624839	1.506855	1.506855	1.506855	1.506855	0.967243
00003	00016	00039	00003	1.564802	1.564802	1.765626	1.564801	1.564801	1.564801	1.564801	0.967243
00003	00017	00039	00003	1.628847	1.628847	1.949640	1.628846	1.628846	1.628846	1.628846	0.967243
00003	00018	00039	00003	1.701729	1.701729	2.155302	1.701728	1.701728	1.701728	1.701728	0.967243
00003	00019	00039	00003	1.788584	1.788584	2.421493	1.788584	1.788584	1.788584	1.788584	0.967243
00003	00020	00039	00003	1.900939	1.900939	2.809966	1.900938	1.900938	1.900938	1.900938	0.967243
00003	00021	00039	00003	2.075577	2.075577	3.561721	2.075576	2.075576	2.075576	2.075576	0.967243
00003	00001	00040	00001	0.961350	0.961350	0.816028	0.961349	0.961349	0.961349	0.961349	0.967243
00003	00002	00040	00001	0.997073	0.997073	0.851054	0.997073	0.997073	0.997073	0.997073	0.967243
00003	00003	00040	00001	1.033396	1.033396	0.886931	1.033396	1.033396	1.033396	1.033396	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00040	00001	1.070390	1.070390	0.923729	1.070390	1.070390	1.070390	1.070390	0.967243
00003	00005	00040	00001	1.108137	1.108137	0.961529	1.108136	1.108136	1.108136	1.108136	0.967243
00003	00006	00040	00001	1.146731	1.146731	1.000425	1.146731	1.146731	1.146731	1.146731	0.967243
00003	00007	00040	00001	1.186290	1.186290	1.040531	1.186289	1.186289	1.186289	1.186289	0.967243
00003	00008	00040	00001	1.226959	1.226959	1.087776	1.226959	1.226959	1.226959	1.226959	0.967243
00003	00009	00040	00001	1.268913	1.268913	1.144896	1.268913	1.268913	1.268913	1.268913	0.967243
00003	00010	00040	00001	1.312380	1.312380	1.223542	1.312379	1.312379	1.312379	1.312379	0.967243
00003	00011	00040	00001	1.357643	1.357643	1.310406	1.357642	1.357642	1.357642	1.357642	0.967243
00003	00012	00040	00001	1.405086	1.405086	1.407479	1.405086	1.405086	1.405086	1.405086	0.967243
00003	00013	00040	00001	1.455223	1.455223	1.504802	1.455222	1.455222	1.455222	1.455222	0.967243
00003	00014	00040	00001	1.570604	1.570604	1.791200	1.570604	1.570604	1.570604	1.570604	0.967243
00003	00015	00040	00001	1.508773	1.508773	1.626906	1.508772	1.508772	1.508772	1.508772	0.967243
00003	00016	00040	00001	1.566792	1.566792	1.767872	1.566792	1.566792	1.566792	1.566792	0.967243
00003	00017	00040	00001	1.630919	1.630919	1.952120	1.630918	1.630918	1.630918	1.630918	0.967243
00003	00018	00040	00001	1.703894	1.703894	2.158044	1.703893	1.703893	1.703893	1.703893	0.967243
00003	00019	00040	00001	1.790860	1.790860	2.424573	1.790859	1.790859	1.790859	1.790859	0.967243
00003	00020	00040	00001	1.903357	1.903357	2.813541	1.903356	1.903356	1.903356	1.903356	0.967243
00003	00021	00040	00001	2.078217	2.078217	3.566251	2.078216	2.078216	2.078216	2.078216	0.967243
00003	00001	00040	00002	0.961350	0.961350	0.816028	0.961349	0.961349	0.961349	0.961349	0.967243
00003	00002	00040	00002	0.997073	0.997073	0.851054	0.997073	0.997073	0.997073	0.997073	0.967243
00003	00003	00040	00002	1.033396	1.033396	0.886931	1.033396	1.033396	1.033396	1.033396	0.967243
00003	00004	00040	00002	1.070390	1.070390	0.923729	1.070390	1.070390	1.070390	1.070390	0.967243
00003	00005	00040	00002	1.108137	1.108137	0.961529	1.108136	1.108136	1.108136	1.108136	0.967243
00003	00006	00040	00002	1.146731	1.146731	1.000425	1.146731	1.146731	1.146731	1.146731	0.967243
00003	00007	00040	00002	1.186290	1.186290	1.040531	1.186289	1.186289	1.186289	1.186289	0.967243
00003	00008	00040	00002	1.226959	1.226959	1.087776	1.226959	1.226959	1.226959	1.226959	0.967243
00003	00009	00040	00002	1.268913	1.268913	1.144896	1.268913	1.268913	1.268913	1.268913	0.967243
00003	00010	00040	00002	1.312380	1.312380	1.223542	1.312379	1.312379	1.312379	1.312379	0.967243
00003	00011	00040	00002	1.357643	1.357643	1.310406	1.357642	1.357642	1.357642	1.357642	0.967243
00003	00012	00040	00002	1.405086	1.405086	1.407479	1.405086	1.405086	1.405086	1.405086	0.967243
00003	00013	00040	00002	1.455223	1.455223	1.504802	1.455222	1.455222	1.455222	1.455222	0.967243
00003	00014	00040	00002	1.570604	1.570604	1.791200	1.570604	1.570604	1.570604	1.570604	0.967243
00003	00015	00040	00002	1.508773	1.508773	1.626906	1.508772	1.508772	1.508772	1.508772	0.967243
00003	00016	00040	00002	1.566792	1.566792	1.767872	1.566792	1.566792	1.566792	1.566792	0.967243
00003	00017	00040	00002	1.630919	1.630919	1.952120	1.630918	1.630918	1.630918	1.630918	0.967243
00003	00018	00040	00002	1.703894	1.703894	2.158044	1.703893	1.703893	1.703893	1.703893	0.967243
00003	00019	00040	00002	1.790860	1.790860	2.424573	1.790859	1.790859	1.790859	1.790859	0.967243
00003	00020	00040	00002	1.903357	1.903357	2.813541	1.903356	1.903356	1.903356	1.903356	0.967243
00003	00021	00040	00002	2.078217	2.078217	3.566251	2.078216	2.078216	2.078216	2.078216	0.967243
00003	00001	00040	00003	0.961350	0.961350	0.816028	0.961349	0.961349	0.961349	0.961349	0.967243
00003	00002	00040	00003	0.997073	0.997073	0.851054	0.997073	0.997073	0.997073	0.997073	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00040	00003	1.033396	1.033396	0.886931	1.033396	1.033396	1.033396	1.033396	0.967243
00003	00004	00040	00003	1.070390	1.070390	0.923729	1.070390	1.070390	1.070390	1.070390	0.967243
00003	00005	00040	00003	1.108137	1.108137	0.961529	1.108136	1.108136	1.108136	1.108136	0.967243
00003	00006	00040	00003	1.146731	1.146731	1.000425	1.146731	1.146731	1.146731	1.146731	0.967243
00003	00007	00040	00003	1.186290	1.186290	1.040531	1.186289	1.186289	1.186289	1.186289	0.967243
00003	00008	00040	00003	1.226959	1.226959	1.087776	1.226959	1.226959	1.226959	1.226959	0.967243
00003	00009	00040	00003	1.268913	1.268913	1.144896	1.268913	1.268913	1.268913	1.268913	0.967243
00003	00010	00040	00003	1.312380	1.312380	1.223542	1.312379	1.312379	1.312379	1.312379	0.967243
00003	00011	00040	00003	1.357643	1.357643	1.310406	1.357642	1.357642	1.357642	1.357642	0.967243
00003	00012	00040	00003	1.405086	1.405086	1.407479	1.405086	1.405086	1.405086	1.405086	0.967243
00003	00013	00040	00003	1.455223	1.455223	1.504802	1.455222	1.455222	1.455222	1.455222	0.967243
00003	00014	00040	00003	1.570604	1.570604	1.791200	1.570604	1.570604	1.570604	1.570604	0.967243
00003	00015	00040	00003	1.508773	1.508773	1.626906	1.508772	1.508772	1.508772	1.508772	0.967243
00003	00016	00040	00003	1.566792	1.566792	1.767872	1.566792	1.566792	1.566792	1.566792	0.967243
00003	00017	00040	00003	1.630919	1.630919	1.952120	1.630918	1.630918	1.630918	1.630918	0.967243
00003	00018	00040	00003	1.703894	1.703894	2.158044	1.703893	1.703893	1.703893	1.703893	0.967243
00003	00019	00040	00003	1.790860	1.790860	2.424573	1.790859	1.790859	1.790859	1.790859	0.967243
00003	00020	00040	00003	1.903357	1.903357	2.813541	1.903356	1.903356	1.903356	1.903356	0.967243
00003	00021	00040	00003	2.078217	2.078217	3.566251	2.078216	2.078216	2.078216	2.078216	0.967243
00003	00001	00041	00001	0.976345	0.976345	0.828757	0.976344	0.976344	0.976344	0.976344	0.967243
00003	00002	00041	00001	1.012625	1.012625	0.864328	1.012625	1.012625	1.012625	1.012625	0.967243
00003	00003	00041	00001	1.049515	1.049515	0.900765	1.049515	1.049515	1.049515	1.049515	0.967243
00003	00004	00041	00001	1.087086	1.087086	0.938138	1.087086	1.087086	1.087086	1.087086	0.967243
00003	00005	00041	00001	1.125422	1.125422	0.976527	1.125421	1.125421	1.125421	1.125421	0.967243
00003	00006	00041	00001	1.164618	1.164618	1.016030	1.164617	1.164617	1.164617	1.164617	0.967243
00003	00007	00041	00001	1.204794	1.204794	1.056762	1.204793	1.204793	1.204793	1.204793	0.967243
00003	00008	00041	00001	1.246097	1.246097	1.104743	1.246097	1.246097	1.246097	1.246097	0.967243
00003	00009	00041	00001	1.288706	1.288706	1.162754	1.288705	1.288705	1.288705	1.288705	0.967243
00003	00010	00041	00001	1.332850	1.332850	1.242627	1.332850	1.332850	1.332850	1.332850	0.967243
00003	00011	00041	00001	1.378820	1.378820	1.330845	1.378819	1.378819	1.378819	1.378819	0.967243
00003	00012	00041	00001	1.427003	1.427003	1.429433	1.427002	1.427002	1.427002	1.427002	0.967243
00003	00013	00041	00001	1.477922	1.477922	1.528274	1.477921	1.477921	1.477921	1.477921	0.967243
00003	00014	00041	00001	1.595103	1.595103	1.819139	1.595102	1.595102	1.595102	1.595102	0.967243
00003	00015	00041	00001	1.532307	1.532307	1.652283	1.532306	1.532306	1.532306	1.532306	0.967243
00003	00016	00041	00001	1.591231	1.591231	1.795447	1.591231	1.591231	1.591231	1.591231	0.967243
00003	00017	00041	00001	1.656358	1.656358	1.982569	1.656357	1.656357	1.656357	1.656357	0.967243
00003	00018	00041	00001	1.730471	1.730471	2.191705	1.730470	1.730470	1.730470	1.730470	0.967243
00003	00019	00041	00001	1.818794	1.818794	2.462392	1.818793	1.818793	1.818793	1.818793	0.967243
00003	00020	00041	00001	1.933046	1.933046	2.857427	1.933045	1.933045	1.933045	1.933045	0.967243
00003	00021	00041	00001	2.110633	2.110633	3.621878	2.110633	2.110633	2.110633	2.110633	0.967243
00003	00001	00041	00002	0.976345	0.976345	0.828757	0.976344	0.976344	0.976344	0.976344	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00041	00002	1.012625	1.012625	0.864328	1.012625	1.012625	1.012625	1.012625	0.967243
00003	00003	00041	00002	1.049515	1.049515	0.900765	1.049515	1.049515	1.049515	1.049515	0.967243
00003	00004	00041	00002	1.087086	1.087086	0.938138	1.087086	1.087086	1.087086	1.087086	0.967243
00003	00005	00041	00002	1.125422	1.125422	0.976527	1.125421	1.125421	1.125421	1.125421	0.967243
00003	00006	00041	00002	1.164618	1.164618	1.016030	1.164617	1.164617	1.164617	1.164617	0.967243
00003	00007	00041	00002	1.204794	1.204794	1.056762	1.204793	1.204793	1.204793	1.204793	0.967243
00003	00008	00041	00002	1.246097	1.246097	1.104743	1.246097	1.246097	1.246097	1.246097	0.967243
00003	00009	00041	00002	1.288706	1.288706	1.162754	1.288705	1.288705	1.288705	1.288705	0.967243
00003	00010	00041	00002	1.332850	1.332850	1.242627	1.332850	1.332850	1.332850	1.332850	0.967243
00003	00011	00041	00002	1.378820	1.378820	1.330845	1.378819	1.378819	1.378819	1.378819	0.967243
00003	00012	00041	00002	1.427003	1.427003	1.429433	1.427002	1.427002	1.427002	1.427002	0.967243
00003	00013	00041	00002	1.477922	1.477922	1.528274	1.477921	1.477921	1.477921	1.477921	0.967243
00003	00014	00041	00002	1.595103	1.595103	1.819139	1.595102	1.595102	1.595102	1.595102	0.967243
00003	00015	00041	00002	1.532307	1.532307	1.652283	1.532306	1.532306	1.532306	1.532306	0.967243
00003	00016	00041	00002	1.591231	1.591231	1.795447	1.591231	1.591231	1.591231	1.591231	0.967243
00003	00017	00041	00002	1.656358	1.656358	1.982569	1.656357	1.656357	1.656357	1.656357	0.967243
00003	00018	00041	00002	1.730471	1.730471	2.191705	1.730470	1.730470	1.730470	1.730470	0.967243
00003	00019	00041	00002	1.818794	1.818794	2.462392	1.818793	1.818793	1.818793	1.818793	0.967243
00003	00020	00041	00002	1.933046	1.933046	2.857427	1.933045	1.933045	1.933045	1.933045	0.967243
00003	00021	00041	00002	2.110633	2.110633	3.621878	2.110633	2.110633	2.110633	2.110633	0.967243
00003	00001	00041	00003	0.976345	0.976345	0.828757	0.976344	0.976344	0.976344	0.976344	0.967243
00003	00002	00041	00003	1.012625	1.012625	0.864328	1.012625	1.012625	1.012625	1.012625	0.967243
00003	00003	00041	00003	1.049515	1.049515	0.900765	1.049515	1.049515	1.049515	1.049515	0.967243
00003	00004	00041	00003	1.087086	1.087086	0.938138	1.087086	1.087086	1.087086	1.087086	0.967243
00003	00005	00041	00003	1.125422	1.125422	0.976527	1.125421	1.125421	1.125421	1.125421	0.967243
00003	00006	00041	00003	1.164618	1.164618	1.016030	1.164617	1.164617	1.164617	1.164617	0.967243
00003	00007	00041	00003	1.204794	1.204794	1.056762	1.204793	1.204793	1.204793	1.204793	0.967243
00003	00008	00041	00003	1.246097	1.246097	1.104743	1.246097	1.246097	1.246097	1.246097	0.967243
00003	00009	00041	00003	1.288706	1.288706	1.162754	1.288705	1.288705	1.288705	1.288705	0.967243
00003	00010	00041	00003	1.332850	1.332850	1.242627	1.332850	1.332850	1.332850	1.332850	0.967243
00003	00011	00041	00003	1.378820	1.378820	1.330845	1.378819	1.378819	1.378819	1.378819	0.967243
00003	00012	00041	00003	1.427003	1.427003	1.429433	1.427002	1.427002	1.427002	1.427002	0.967243
00003	00013	00041	00003	1.477922	1.477922	1.528274	1.477921	1.477921	1.477921	1.477921	0.967243
00003	00014	00041	00003	1.595103	1.595103	1.819139	1.595102	1.595102	1.595102	1.595102	0.967243
00003	00015	00041	00003	1.532307	1.532307	1.652283	1.532306	1.532306	1.532306	1.532306	0.967243
00003	00016	00041	00003	1.591231	1.591231	1.795447	1.591231	1.591231	1.591231	1.591231	0.967243
00003	00017	00041	00003	1.656358	1.656358	1.982569	1.656357	1.656357	1.656357	1.656357	0.967243
00003	00018	00041	00003	1.730471	1.730471	2.191705	1.730470	1.730470	1.730470	1.730470	0.967243
00003	00019	00041	00003	1.818794	1.818794	2.462392	1.818793	1.818793	1.818793	1.818793	0.967243
00003	00020	00041	00003	1.933046	1.933046	2.857427	1.933045	1.933045	1.933045	1.933045	0.967243
00003	00021	00041	00003	2.110633	2.110633	3.621878	2.110633	2.110633	2.110633	2.110633	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00042	00001	0.987509	0.987509	0.838234	0.987509	0.987509	0.987509	0.987509	0.967243
00003	00002	00042	00001	1.024205	1.024205	0.874212	1.024204	1.024204	1.024204	1.024204	0.967243
00003	00003	00042	00001	1.061517	1.061517	0.911065	1.061516	1.061516	1.061516	1.061516	0.967243
00003	00004	00042	00001	1.099517	1.099517	0.948865	1.099517	1.099517	1.099517	1.099517	0.967243
00003	00005	00042	00001	1.138291	1.138291	0.987694	1.138290	1.138290	1.138290	1.138290	0.967243
00003	00006	00042	00001	1.177935	1.177935	1.027648	1.177935	1.177935	1.177935	1.177935	0.967243
00003	00007	00042	00001	1.218571	1.218571	1.068846	1.218570	1.218570	1.218570	1.218570	0.967243
00003	00008	00042	00001	1.260346	1.260346	1.117376	1.260346	1.260346	1.260346	1.260346	0.967243
00003	00009	00042	00001	1.303442	1.303442	1.176050	1.303442	1.303442	1.303442	1.303442	0.967243
00003	00010	00042	00001	1.348091	1.348091	1.256836	1.348091	1.348091	1.348091	1.348091	0.967243
00003	00011	00042	00001	1.394586	1.394586	1.346064	1.394586	1.394586	1.394586	1.394586	0.967243
00003	00012	00042	00001	1.443321	1.443321	1.445778	1.443320	1.443320	1.443320	1.443320	0.967243
00003	00013	00042	00001	1.494822	1.494822	1.545750	1.494821	1.494821	1.494821	1.494821	0.967243
00003	00014	00042	00001	1.613343	1.613343	1.839941	1.613342	1.613342	1.613342	1.613342	0.967243
00003	00015	00042	00001	1.549829	1.549829	1.671177	1.549828	1.549828	1.549828	1.549828	0.967243
00003	00016	00042	00001	1.609427	1.609427	1.815978	1.609426	1.609426	1.609426	1.609426	0.967243
00003	00017	00042	00001	1.675298	1.675298	2.005240	1.675297	1.675297	1.675297	1.675297	0.967243
00003	00018	00042	00001	1.750259	1.750259	2.216768	1.750258	1.750258	1.750258	1.750258	0.967243
00003	00019	00042	00001	1.839591	1.839591	2.490549	1.839591	1.839591	1.839591	1.839591	0.967243
00003	00020	00042	00001	1.955150	1.955150	2.890101	1.955149	1.955149	1.955149	1.955149	0.967243
00003	00021	00042	00001	2.134769	2.134769	3.663294	2.134768	2.134768	2.134768	2.134768	0.967243
00003	00001	00042	00002	0.987509	0.987509	0.838234	0.987509	0.987509	0.987509	0.987509	0.967243
00003	00002	00042	00002	1.024205	1.024205	0.874212	1.024204	1.024204	1.024204	1.024204	0.967243
00003	00003	00042	00002	1.061517	1.061517	0.911065	1.061516	1.061516	1.061516	1.061516	0.967243
00003	00004	00042	00002	1.099517	1.099517	0.948865	1.099517	1.099517	1.099517	1.099517	0.967243
00003	00005	00042	00002	1.138291	1.138291	0.987694	1.138290	1.138290	1.138290	1.138290	0.967243
00003	00006	00042	00002	1.177935	1.177935	1.027648	1.177935	1.177935	1.177935	1.177935	0.967243
00003	00007	00042	00002	1.218571	1.218571	1.068846	1.218570	1.218570	1.218570	1.218570	0.967243
00003	00008	00042	00002	1.260346	1.260346	1.117376	1.260346	1.260346	1.260346	1.260346	0.967243
00003	00009	00042	00002	1.303442	1.303442	1.176050	1.303442	1.303442	1.303442	1.303442	0.967243
00003	00010	00042	00002	1.348091	1.348091	1.256836	1.348091	1.348091	1.348091	1.348091	0.967243
00003	00011	00042	00002	1.394586	1.394586	1.346064	1.394586	1.394586	1.394586	1.394586	0.967243
00003	00012	00042	00002	1.443321	1.443321	1.445778	1.443320	1.443320	1.443320	1.443320	0.967243
00003	00013	00042	00002	1.494822	1.494822	1.545750	1.494821	1.494821	1.494821	1.494821	0.967243
00003	00014	00042	00002	1.613343	1.613343	1.839941	1.613342	1.613342	1.613342	1.613342	0.967243
00003	00015	00042	00002	1.549829	1.549829	1.671177	1.549828	1.549828	1.549828	1.549828	0.967243
00003	00016	00042	00002	1.609427	1.609427	1.815978	1.609426	1.609426	1.609426	1.609426	0.967243
00003	00017	00042	00002	1.675298	1.675298	2.005240	1.675297	1.675297	1.675297	1.675297	0.967243
00003	00018	00042	00002	1.750259	1.750259	2.216768	1.750258	1.750258	1.750258	1.750258	0.967243
00003	00019	00042	00002	1.839591	1.839591	2.490549	1.839591	1.839591	1.839591	1.839591	0.967243
00003	00020	00042	00002	1.955150	1.955150	2.890101	1.955149	1.955149	1.955149	1.955149	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00042	00002	2.134769	2.134769	3.663294	2.134768	2.134768	2.134768	2.134768	0.967243
00003	00001	00042	00003	0.987509	0.987509	0.838234	0.987509	0.987509	0.987509	0.987509	0.967243
00003	00002	00042	00003	1.024205	1.024205	0.874212	1.024204	1.024204	1.024204	1.024204	0.967243
00003	00003	00042	00003	1.061517	1.061517	0.911065	1.061516	1.061516	1.061516	1.061516	0.967243
00003	00004	00042	00003	1.099517	1.099517	0.948865	1.099517	1.099517	1.099517	1.099517	0.967243
00003	00005	00042	00003	1.138291	1.138291	0.987694	1.138290	1.138290	1.138290	1.138290	0.967243
00003	00006	00042	00003	1.177935	1.177935	1.027648	1.177935	1.177935	1.177935	1.177935	0.967243
00003	00007	00042	00003	1.218571	1.218571	1.068846	1.218570	1.218570	1.218570	1.218570	0.967243
00003	00008	00042	00003	1.260346	1.260346	1.117376	1.260346	1.260346	1.260346	1.260346	0.967243
00003	00009	00042	00003	1.303442	1.303442	1.176050	1.303442	1.303442	1.303442	1.303442	0.967243
00003	00010	00042	00003	1.348091	1.348091	1.256836	1.348091	1.348091	1.348091	1.348091	0.967243
00003	00011	00042	00003	1.394586	1.394586	1.346064	1.394586	1.394586	1.394586	1.394586	0.967243
00003	00012	00042	00003	1.443321	1.443321	1.445778	1.443320	1.443320	1.443320	1.443320	0.967243
00003	00013	00042	00003	1.494822	1.494822	1.545750	1.494821	1.494821	1.494821	1.494821	0.967243
00003	00014	00042	00003	1.613343	1.613343	1.839941	1.613342	1.613342	1.613342	1.613342	0.967243
00003	00015	00042	00003	1.549829	1.549829	1.671177	1.549828	1.549828	1.549828	1.549828	0.967243
00003	00016	00042	00003	1.609427	1.609427	1.815978	1.609426	1.609426	1.609426	1.609426	0.967243
00003	00017	00042	00003	1.675298	1.675298	2.005240	1.675297	1.675297	1.675297	1.675297	0.967243
00003	00018	00042	00003	1.750259	1.750259	2.216768	1.750258	1.750258	1.750258	1.750258	0.967243
00003	00019	00042	00003	1.839591	1.839591	2.490549	1.839591	1.839591	1.839591	1.839591	0.967243
00003	00020	00042	00003	1.955150	1.955150	2.890101	1.955149	1.955149	1.955149	1.955149	0.967243
00003	00021	00042	00003	2.134769	2.134769	3.663294	2.134768	2.134768	2.134768	2.134768	0.967243
00003	00001	00043	00001	1.002352	1.002352	0.850833	1.002351	1.002351	1.002351	1.002351	0.967243
00003	00002	00043	00001	1.039599	1.039599	0.887352	1.039598	1.039598	1.039598	1.039598	0.967243
00003	00003	00043	00001	1.077471	1.077471	0.924759	1.077471	1.077471	1.077471	1.077471	0.967243
00003	00004	00043	00001	1.116043	1.116043	0.963127	1.116043	1.116043	1.116043	1.116043	0.967243
00003	00005	00043	00001	1.155400	1.155400	1.002539	1.155399	1.155399	1.155399	1.155399	0.967243
00003	00006	00043	00001	1.195640	1.195640	1.043094	1.195640	1.195640	1.195640	1.195640	0.967243
00003	00007	00043	00001	1.236886	1.236886	1.084911	1.236886	1.236886	1.236886	1.236886	0.967243
00003	00008	00043	00001	1.279290	1.279290	1.134170	1.279289	1.279289	1.279289	1.279289	0.967243
00003	00009	00043	00001	1.323033	1.323033	1.193727	1.323033	1.323033	1.323033	1.323033	0.967243
00003	00010	00043	00001	1.368354	1.368354	1.275727	1.368353	1.368353	1.368353	1.368353	0.967243
00003	00011	00043	00001	1.415547	1.415547	1.366295	1.415547	1.415547	1.415547	1.415547	0.967243
00003	00012	00043	00001	1.465014	1.465014	1.467509	1.465014	1.465014	1.465014	1.465014	0.967243
00003	00013	00043	00001	1.517289	1.517289	1.568983	1.517289	1.517289	1.517289	1.517289	0.967243
00003	00014	00043	00001	1.637592	1.637592	1.867596	1.637591	1.637591	1.637591	1.637591	0.967243
00003	00015	00043	00001	1.573123	1.573123	1.696295	1.573122	1.573122	1.573122	1.573122	0.967243
00003	00016	00043	00001	1.633617	1.633617	1.843273	1.633617	1.633617	1.633617	1.633617	0.967243
00003	00017	00043	00001	1.700479	1.700479	2.035379	1.700478	1.700478	1.700478	1.700478	0.967243
00003	00018	00043	00001	1.776566	1.776566	2.250086	1.776565	1.776565	1.776565	1.776565	0.967243
00003	00019	00043	00001	1.867241	1.867241	2.527983	1.867240	1.867240	1.867240	1.867240	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00043	00001	1.984537	1.984537	2.933541	1.984536	1.984536	1.984536	1.984536	0.967243
00003	00021	00043	00001	2.166855	2.166855	3.718355	2.166854	2.166854	2.166854	2.166854	0.967243
00003	00001	00043	00002	1.002352	1.002352	0.850833	1.002351	1.002351	1.002351	1.002351	0.967243
00003	00002	00043	00002	1.039599	1.039599	0.887352	1.039598	1.039598	1.039598	1.039598	0.967243
00003	00003	00043	00002	1.077471	1.077471	0.924759	1.077471	1.077471	1.077471	1.077471	0.967243
00003	00004	00043	00002	1.116043	1.116043	0.963127	1.116043	1.116043	1.116043	1.116043	0.967243
00003	00005	00043	00002	1.155400	1.155400	1.002539	1.155399	1.155399	1.155399	1.155399	0.967243
00003	00006	00043	00002	1.195640	1.195640	1.043094	1.195640	1.195640	1.195640	1.195640	0.967243
00003	00007	00043	00002	1.236886	1.236886	1.084911	1.236886	1.236886	1.236886	1.236886	0.967243
00003	00008	00043	00002	1.279290	1.279290	1.134170	1.279289	1.279289	1.279289	1.279289	0.967243
00003	00009	00043	00002	1.323033	1.323033	1.193727	1.323033	1.323033	1.323033	1.323033	0.967243
00003	00010	00043	00002	1.368354	1.368354	1.275727	1.368353	1.368353	1.368353	1.368353	0.967243
00003	00011	00043	00002	1.415547	1.415547	1.366295	1.415547	1.415547	1.415547	1.415547	0.967243
00003	00012	00043	00002	1.465014	1.465014	1.467509	1.465014	1.465014	1.465014	1.465014	0.967243
00003	00013	00043	00002	1.517289	1.517289	1.568983	1.517289	1.517289	1.517289	1.517289	0.967243
00003	00014	00043	00002	1.637592	1.637592	1.867596	1.637591	1.637591	1.637591	1.637591	0.967243
00003	00015	00043	00002	1.573123	1.573123	1.696295	1.573122	1.573122	1.573122	1.573122	0.967243
00003	00016	00043	00002	1.633617	1.633617	1.843273	1.633617	1.633617	1.633617	1.633617	0.967243
00003	00017	00043	00002	1.700479	1.700479	2.035379	1.700478	1.700478	1.700478	1.700478	0.967243
00003	00018	00043	00002	1.776566	1.776566	2.250086	1.776565	1.776565	1.776565	1.776565	0.967243
00003	00019	00043	00002	1.867241	1.867241	2.527983	1.867240	1.867240	1.867240	1.867240	0.967243
00003	00020	00043	00002	1.984537	1.984537	2.933541	1.984536	1.984536	1.984536	1.984536	0.967243
00003	00021	00043	00002	2.166855	2.166855	3.718355	2.166854	2.166854	2.166854	2.166854	0.967243
00003	00001	00043	00003	1.002352	1.002352	0.850833	1.002351	1.002351	1.002351	1.002351	0.967243
00003	00002	00043	00003	1.039599	1.039599	0.887352	1.039598	1.039598	1.039598	1.039598	0.967243
00003	00003	00043	00003	1.077471	1.077471	0.924759	1.077471	1.077471	1.077471	1.077471	0.967243
00003	00004	00043	00003	1.116043	1.116043	0.963127	1.116043	1.116043	1.116043	1.116043	0.967243
00003	00005	00043	00003	1.155400	1.155400	1.002539	1.155399	1.155399	1.155399	1.155399	0.967243
00003	00006	00043	00003	1.195640	1.195640	1.043094	1.195640	1.195640	1.195640	1.195640	0.967243
00003	00007	00043	00003	1.236886	1.236886	1.084911	1.236886	1.236886	1.236886	1.236886	0.967243
00003	00008	00043	00003	1.279290	1.279290	1.134170	1.279289	1.279289	1.279289	1.279289	0.967243
00003	00009	00043	00003	1.323033	1.323033	1.193727	1.323033	1.323033	1.323033	1.323033	0.967243
00003	00010	00043	00003	1.368354	1.368354	1.275727	1.368353	1.368353	1.368353	1.368353	0.967243
00003	00011	00043	00003	1.415547	1.415547	1.366295	1.415547	1.415547	1.415547	1.415547	0.967243
00003	00012	00043	00003	1.465014	1.465014	1.467509	1.465014	1.465014	1.465014	1.465014	0.967243
00003	00013	00043	00003	1.517289	1.517289	1.568983	1.517289	1.517289	1.517289	1.517289	0.967243
00003	00014	00043	00003	1.637592	1.637592	1.867596	1.637591	1.637591	1.637591	1.637591	0.967243
00003	00015	00043	00003	1.573123	1.573123	1.696295	1.573122	1.573122	1.573122	1.573122	0.967243
00003	00016	00043	00003	1.633617	1.633617	1.843273	1.633617	1.633617	1.633617	1.633617	0.967243
00003	00017	00043	00003	1.700479	1.700479	2.035379	1.700478	1.700478	1.700478	1.700478	0.967243
00003	00018	00043	00003	1.776566	1.776566	2.250086	1.776565	1.776565	1.776565	1.776565	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00043	00003	1.867241	1.867241	2.527983	1.867240	1.867240	1.867240	1.867240	0.967243
00003	00020	00043	00003	1.984537	1.984537	2.933541	1.984536	1.984536	1.984536	1.984536	0.967243
00003	00021	00043	00003	2.166855	2.166855	3.718355	2.166854	2.166854	2.166854	2.166854	0.967243
00003	00001	00044	00001	1.011523	1.011523	0.858618	1.011523	1.011523	1.011523	1.011523	0.967243
00003	00002	00044	00001	1.049111	1.049111	0.895471	1.049111	1.049111	1.049111	1.049111	0.967243
00003	00003	00044	00001	1.087330	1.087330	0.933221	1.087330	1.087330	1.087330	1.087330	0.967243
00003	00004	00044	00001	1.126255	1.126255	0.971940	1.126255	1.126255	1.126255	1.126255	0.967243
00003	00005	00044	00001	1.165972	1.165972	1.011713	1.165971	1.165971	1.165971	1.165971	0.967243
00003	00006	00044	00001	1.206580	1.206580	1.052639	1.206580	1.206580	1.206580	1.206580	0.967243
00003	00007	00044	00001	1.248204	1.248204	1.094838	1.248203	1.248203	1.248203	1.248203	0.967243
00003	00008	00044	00001	1.290996	1.290996	1.144548	1.290995	1.290995	1.290995	1.290995	0.967243
00003	00009	00044	00001	1.335139	1.335139	1.204650	1.335139	1.335139	1.335139	1.335139	0.967243
00003	00010	00044	00001	1.380874	1.380874	1.287400	1.380874	1.380874	1.380874	1.380874	0.967243
00003	00011	00044	00001	1.428500	1.428500	1.378797	1.428499	1.428499	1.428499	1.428499	0.967243
00003	00012	00044	00001	1.478419	1.478419	1.480937	1.478418	1.478418	1.478418	1.478418	0.967243
00003	00013	00044	00001	1.531173	1.531173	1.583340	1.531172	1.531172	1.531172	1.531172	0.967243
00003	00014	00044	00001	1.652576	1.652576	1.884684	1.652575	1.652575	1.652575	1.652575	0.967243
00003	00015	00044	00001	1.587517	1.587517	1.711816	1.587517	1.587517	1.587517	1.587517	0.967243
00003	00016	00044	00001	1.648565	1.648565	1.860139	1.648564	1.648564	1.648564	1.648564	0.967243
00003	00017	00044	00001	1.716038	1.716038	2.054003	1.716037	1.716037	1.716037	1.716037	0.967243
00003	00018	00044	00001	1.792822	1.792822	2.270675	1.792821	1.792821	1.792821	1.792821	0.967243
00003	00019	00044	00001	1.884326	1.884326	2.551114	1.884326	1.884326	1.884326	1.884326	0.967243
00003	00020	00044	00001	2.002695	2.002695	2.960383	2.002695	2.002695	2.002695	2.002695	0.967243
00003	00021	00044	00001	2.186682	2.186682	3.752378	2.186681	2.186681	2.186681	2.186681	0.967243
00003	00001	00044	00002	1.011523	1.011523	0.858618	1.011523	1.011523	1.011523	1.011523	0.967243
00003	00002	00044	00002	1.049111	1.049111	0.895471	1.049111	1.049111	1.049111	1.049111	0.967243
00003	00003	00044	00002	1.087330	1.087330	0.933221	1.087330	1.087330	1.087330	1.087330	0.967243
00003	00004	00044	00002	1.126255	1.126255	0.971940	1.126255	1.126255	1.126255	1.126255	0.967243
00003	00005	00044	00002	1.165972	1.165972	1.011713	1.165971	1.165971	1.165971	1.165971	0.967243
00003	00006	00044	00002	1.206580	1.206580	1.052639	1.206580	1.206580	1.206580	1.206580	0.967243
00003	00007	00044	00002	1.248204	1.248204	1.094838	1.248203	1.248203	1.248203	1.248203	0.967243
00003	00008	00044	00002	1.290996	1.290996	1.144548	1.290995	1.290995	1.290995	1.290995	0.967243
00003	00009	00044	00002	1.335139	1.335139	1.204650	1.335139	1.335139	1.335139	1.335139	0.967243
00003	00010	00044	00002	1.380874	1.380874	1.287400	1.380874	1.380874	1.380874	1.380874	0.967243
00003	00011	00044	00002	1.428500	1.428500	1.378797	1.428499	1.428499	1.428499	1.428499	0.967243
00003	00012	00044	00002	1.478419	1.478419	1.480937	1.478418	1.478418	1.478418	1.478418	0.967243
00003	00013	00044	00002	1.531173	1.531173	1.583340	1.531172	1.531172	1.531172	1.531172	0.967243
00003	00014	00044	00002	1.652576	1.652576	1.884684	1.652575	1.652575	1.652575	1.652575	0.967243
00003	00015	00044	00002	1.587517	1.587517	1.711816	1.587517	1.587517	1.587517	1.587517	0.967243
00003	00016	00044	00002	1.648565	1.648565	1.860139	1.648564	1.648564	1.648564	1.648564	0.967243
00003	00017	00044	00002	1.716038	1.716038	2.054003	1.716037	1.716037	1.716037	1.716037	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00044	00002	1.792822	1.792822	2.270675	1.792821	1.792821	1.792821	1.792821	0.967243
00003	00019	00044	00002	1.884326	1.884326	2.551114	1.884326	1.884326	1.884326	1.884326	0.967243
00003	00020	00044	00002	2.002695	2.002695	2.960383	2.002695	2.002695	2.002695	2.002695	0.967243
00003	00021	00044	00002	2.186682	2.186682	3.752378	2.186681	2.186681	2.186681	2.186681	0.967243
00003	00001	00044	00003	1.011523	1.011523	0.858618	1.011523	1.011523	1.011523	1.011523	0.967243
00003	00002	00044	00003	1.049111	1.049111	0.895471	1.049111	1.049111	1.049111	1.049111	0.967243
00003	00003	00044	00003	1.087330	1.087330	0.933221	1.087330	1.087330	1.087330	1.087330	0.967243
00003	00004	00044	00003	1.126255	1.126255	0.971940	1.126255	1.126255	1.126255	1.126255	0.967243
00003	00005	00044	00003	1.165972	1.165972	1.011713	1.165971	1.165971	1.165971	1.165971	0.967243
00003	00006	00044	00003	1.206580	1.206580	1.052639	1.206580	1.206580	1.206580	1.206580	0.967243
00003	00007	00044	00003	1.248204	1.248204	1.094838	1.248203	1.248203	1.248203	1.248203	0.967243
00003	00008	00044	00003	1.290996	1.290996	1.144548	1.290995	1.290995	1.290995	1.290995	0.967243
00003	00009	00044	00003	1.335139	1.335139	1.204650	1.335139	1.335139	1.335139	1.335139	0.967243
00003	00010	00044	00003	1.380874	1.380874	1.287400	1.380874	1.380874	1.380874	1.380874	0.967243
00003	00011	00044	00003	1.428500	1.428500	1.378797	1.428499	1.428499	1.428499	1.428499	0.967243
00003	00012	00044	00003	1.478419	1.478419	1.480937	1.478418	1.478418	1.478418	1.478418	0.967243
00003	00013	00044	00003	1.531173	1.531173	1.583340	1.531172	1.531172	1.531172	1.531172	0.967243
00003	00014	00044	00003	1.652576	1.652576	1.884684	1.652575	1.652575	1.652575	1.652575	0.967243
00003	00015	00044	00003	1.587517	1.587517	1.711816	1.587517	1.587517	1.587517	1.587517	0.967243
00003	00016	00044	00003	1.648565	1.648565	1.860139	1.648564	1.648564	1.648564	1.648564	0.967243
00003	00017	00044	00003	1.716038	1.716038	2.054003	1.716037	1.716037	1.716037	1.716037	0.967243
00003	00018	00044	00003	1.792822	1.792822	2.270675	1.792821	1.792821	1.792821	1.792821	0.967243
00003	00019	00044	00003	1.884326	1.884326	2.551114	1.884326	1.884326	1.884326	1.884326	0.967243
00003	00020	00044	00003	2.002695	2.002695	2.960383	2.002695	2.002695	2.002695	2.002695	0.967243
00003	00021	00044	00003	2.186682	2.186682	3.752378	2.186681	2.186681	2.186681	2.186681	0.967243
00003	00001	00045	00001	1.011933	1.011933	0.858965	1.011933	1.011933	1.011933	1.011933	0.967243
00003	00002	00045	00001	1.049536	1.049536	0.895834	1.049536	1.049536	1.049536	1.049536	0.967243
00003	00003	00045	00001	1.087771	1.087771	0.933598	1.087770	1.087770	1.087770	1.087770	0.967243
00003	00004	00045	00001	1.126711	1.126711	0.972333	1.126711	1.126711	1.126711	1.126711	0.967243
00003	00005	00045	00001	1.166444	1.166444	1.012122	1.166443	1.166443	1.166443	1.166443	0.967243
00003	00006	00045	00001	1.207069	1.207069	1.053065	1.207068	1.207068	1.207068	1.207068	0.967243
00003	00007	00045	00001	1.248709	1.248709	1.095281	1.248709	1.248709	1.248709	1.248709	0.967243
00003	00008	00045	00001	1.291518	1.291518	1.145011	1.291518	1.291518	1.291518	1.291518	0.967243
00003	00009	00045	00001	1.335680	1.335680	1.205137	1.335679	1.335679	1.335679	1.335679	0.967243
00003	00010	00045	00001	1.381433	1.381433	1.287921	1.381433	1.381433	1.381433	1.381433	0.967243
00003	00011	00045	00001	1.429078	1.429078	1.379355	1.429078	1.429078	1.429078	1.429078	0.967243
00003	00012	00045	00001	1.479018	1.479018	1.481536	1.479017	1.479017	1.479017	1.479017	0.967243
00003	00013	00045	00001	1.531793	1.531793	1.583981	1.531792	1.531792	1.531792	1.531792	0.967243
00003	00014	00045	00001	1.653245	1.653245	1.885448	1.653244	1.653244	1.653244	1.653244	0.967243
00003	00015	00045	00001	1.588160	1.588160	1.712509	1.588159	1.588159	1.588159	1.588159	0.967243
00003	00016	00045	00001	1.649232	1.649232	1.860892	1.649232	1.649232	1.649232	1.649232	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00045	00001	1.716733	1.716733	2.054835	1.716732	1.716732	1.716732	1.716732	0.967243
00003	00018	00045	00001	1.793548	1.793548	2.271594	1.793547	1.793547	1.793547	1.793547	0.967243
00003	00019	00045	00001	1.885089	1.885089	2.552147	1.885089	1.885089	1.885089	1.885089	0.967243
00003	00020	00045	00001	2.003506	2.003506	2.961581	2.003505	2.003505	2.003505	2.003505	0.967243
00003	00021	00045	00001	2.187567	2.187567	3.753897	2.187566	2.187566	2.187566	2.187566	0.967243
00003	00001	00045	00002	1.011933	1.011933	0.858965	1.011933	1.011933	1.011933	1.011933	0.967243
00003	00002	00045	00002	1.049536	1.049536	0.895834	1.049536	1.049536	1.049536	1.049536	0.967243
00003	00003	00045	00002	1.087771	1.087771	0.933598	1.087770	1.087770	1.087770	1.087770	0.967243
00003	00004	00045	00002	1.126711	1.126711	0.972333	1.126711	1.126711	1.126711	1.126711	0.967243
00003	00005	00045	00002	1.166444	1.166444	1.012122	1.166443	1.166443	1.166443	1.166443	0.967243
00003	00006	00045	00002	1.207069	1.207069	1.053065	1.207068	1.207068	1.207068	1.207068	0.967243
00003	00007	00045	00002	1.248709	1.248709	1.095281	1.248709	1.248709	1.248709	1.248709	0.967243
00003	00008	00045	00002	1.291518	1.291518	1.145011	1.291518	1.291518	1.291518	1.291518	0.967243
00003	00009	00045	00002	1.335680	1.335680	1.205137	1.335679	1.335679	1.335679	1.335679	0.967243
00003	00010	00045	00002	1.381433	1.381433	1.287921	1.381433	1.381433	1.381433	1.381433	0.967243
00003	00011	00045	00002	1.429078	1.429078	1.379355	1.429078	1.429078	1.429078	1.429078	0.967243
00003	00012	00045	00002	1.479018	1.479018	1.481536	1.479017	1.479017	1.479017	1.479017	0.967243
00003	00013	00045	00002	1.531793	1.531793	1.583981	1.531792	1.531792	1.531792	1.531792	0.967243
00003	00014	00045	00002	1.653245	1.653245	1.885448	1.653244	1.653244	1.653244	1.653244	0.967243
00003	00015	00045	00002	1.588160	1.588160	1.712509	1.588159	1.588159	1.588159	1.588159	0.967243
00003	00016	00045	00002	1.649232	1.649232	1.860892	1.649232	1.649232	1.649232	1.649232	0.967243
00003	00017	00045	00002	1.716733	1.716733	2.054835	1.716732	1.716732	1.716732	1.716732	0.967243
00003	00018	00045	00002	1.793548	1.793548	2.271594	1.793547	1.793547	1.793547	1.793547	0.967243
00003	00019	00045	00002	1.885089	1.885089	2.552147	1.885089	1.885089	1.885089	1.885089	0.967243
00003	00020	00045	00002	2.003506	2.003506	2.961581	2.003505	2.003505	2.003505	2.003505	0.967243
00003	00021	00045	00002	2.187567	2.187567	3.753897	2.187566	2.187566	2.187566	2.187566	0.967243
00003	00001	00045	00003	1.011933	1.011933	0.858965	1.011933	1.011933	1.011933	1.011933	0.967243
00003	00002	00045	00003	1.049536	1.049536	0.895834	1.049536	1.049536	1.049536	1.049536	0.967243
00003	00003	00045	00003	1.087771	1.087771	0.933598	1.087770	1.087770	1.087770	1.087770	0.967243
00003	00004	00045	00003	1.126711	1.126711	0.972333	1.126711	1.126711	1.126711	1.126711	0.967243
00003	00005	00045	00003	1.166444	1.166444	1.012122	1.166443	1.166443	1.166443	1.166443	0.967243
00003	00006	00045	00003	1.207069	1.207069	1.053065	1.207068	1.207068	1.207068	1.207068	0.967243
00003	00007	00045	00003	1.248709	1.248709	1.095281	1.248709	1.248709	1.248709	1.248709	0.967243
00003	00008	00045	00003	1.291518	1.291518	1.145011	1.291518	1.291518	1.291518	1.291518	0.967243
00003	00009	00045	00003	1.335680	1.335680	1.205137	1.335679	1.335679	1.335679	1.335679	0.967243
00003	00010	00045	00003	1.381433	1.381433	1.287921	1.381433	1.381433	1.381433	1.381433	0.967243
00003	00011	00045	00003	1.429078	1.429078	1.379355	1.429078	1.429078	1.429078	1.429078	0.967243
00003	00012	00045	00003	1.479018	1.479018	1.481536	1.479017	1.479017	1.479017	1.479017	0.967243
00003	00013	00045	00003	1.531793	1.531793	1.583981	1.531792	1.531792	1.531792	1.531792	0.967243
00003	00014	00045	00003	1.653245	1.653245	1.885448	1.653244	1.653244	1.653244	1.653244	0.967243
00003	00015	00045	00003	1.588160	1.588160	1.712509	1.588159	1.588159	1.588159	1.588159	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00045	00003	1.649232	1.649232	1.860892	1.649232	1.649232	1.649232	1.649232	0.967243
00003	00017	00045	00003	1.716733	1.716733	2.054835	1.716732	1.716732	1.716732	1.716732	0.967243
00003	00018	00045	00003	1.793548	1.793548	2.271594	1.793547	1.793547	1.793547	1.793547	0.967243
00003	00019	00045	00003	1.885089	1.885089	2.552147	1.885089	1.885089	1.885089	1.885089	0.967243
00003	00020	00045	00003	2.003506	2.003506	2.961581	2.003505	2.003505	2.003505	2.003505	0.967243
00003	00021	00045	00003	2.187567	2.187567	3.753897	2.187566	2.187566	2.187566	2.187566	0.967243
00003	00001	00046	00001	1.027780	1.027780	0.872417	1.027780	1.027780	1.027780	1.027780	0.967243
00003	00002	00046	00001	1.065972	1.065972	0.909863	1.065972	1.065972	1.065972	1.065972	0.967243
00003	00003	00046	00001	1.104806	1.104806	0.948219	1.104805	1.104805	1.104805	1.104805	0.967243
00003	00004	00046	00001	1.144356	1.144356	0.987560	1.144356	1.144356	1.144356	1.144356	0.967243
00003	00005	00046	00001	1.184711	1.184711	1.027973	1.184710	1.184710	1.184710	1.184710	0.967243
00003	00006	00046	00001	1.225972	1.225972	1.069556	1.225972	1.225972	1.225972	1.225972	0.967243
00003	00007	00046	00001	1.268264	1.268264	1.112434	1.268264	1.268264	1.268264	1.268264	0.967243
00003	00008	00046	00001	1.311744	1.311744	1.162943	1.311743	1.311743	1.311743	1.311743	0.967243
00003	00009	00046	00001	1.356597	1.356597	1.224010	1.356596	1.356596	1.356596	1.356596	0.967243
00003	00010	00046	00001	1.403067	1.403067	1.308090	1.403067	1.403067	1.403067	1.403067	0.967243
00003	00011	00046	00001	1.451458	1.451458	1.400957	1.451457	1.451457	1.451457	1.451457	0.967243
00003	00012	00046	00001	1.502180	1.502180	1.504738	1.502179	1.502179	1.502179	1.502179	0.967243
00003	00013	00046	00001	1.555781	1.555781	1.608786	1.555780	1.555780	1.555780	1.555780	0.967243
00003	00014	00046	00001	1.679135	1.679135	1.914974	1.679135	1.679135	1.679135	1.679135	0.967243
00003	00015	00046	00001	1.613031	1.613031	1.739328	1.613031	1.613031	1.613031	1.613031	0.967243
00003	00016	00046	00001	1.675060	1.675060	1.890034	1.675059	1.675059	1.675059	1.675059	0.967243
00003	00017	00046	00001	1.743618	1.743618	2.087014	1.743617	1.743617	1.743617	1.743617	0.967243
00003	00018	00046	00001	1.821635	1.821635	2.307168	1.821634	1.821634	1.821634	1.821634	0.967243
00003	00019	00046	00001	1.914611	1.914611	2.592115	1.914610	1.914610	1.914610	1.914610	0.967243
00003	00020	00046	00001	2.034882	2.034882	3.007961	2.034881	2.034881	2.034881	2.034881	0.967243
00003	00021	00046	00001	2.221825	2.221825	3.812685	2.221824	2.221824	2.221824	2.221824	0.967243
00003	00001	00046	00002	1.027780	1.027780	0.872417	1.027780	1.027780	1.027780	1.027780	0.967243
00003	00002	00046	00002	1.065972	1.065972	0.909863	1.065972	1.065972	1.065972	1.065972	0.967243
00003	00003	00046	00002	1.104806	1.104806	0.948219	1.104805	1.104805	1.104805	1.104805	0.967243
00003	00004	00046	00002	1.144356	1.144356	0.987560	1.144356	1.144356	1.144356	1.144356	0.967243
00003	00005	00046	00002	1.184711	1.184711	1.027973	1.184710	1.184710	1.184710	1.184710	0.967243
00003	00006	00046	00002	1.225972	1.225972	1.069556	1.225972	1.225972	1.225972	1.225972	0.967243
00003	00007	00046	00002	1.268264	1.268264	1.112434	1.268264	1.268264	1.268264	1.268264	0.967243
00003	00008	00046	00002	1.311744	1.311744	1.162943	1.311743	1.311743	1.311743	1.311743	0.967243
00003	00009	00046	00002	1.356597	1.356597	1.224010	1.356596	1.356596	1.356596	1.356596	0.967243
00003	00010	00046	00002	1.403067	1.403067	1.308090	1.403067	1.403067	1.403067	1.403067	0.967243
00003	00011	00046	00002	1.451458	1.451458	1.400957	1.451457	1.451457	1.451457	1.451457	0.967243
00003	00012	00046	00002	1.502180	1.502180	1.504738	1.502179	1.502179	1.502179	1.502179	0.967243
00003	00013	00046	00002	1.555781	1.555781	1.608786	1.555780	1.555780	1.555780	1.555780	0.967243
00003	00014	00046	00002	1.679135	1.679135	1.914974	1.679135	1.679135	1.679135	1.679135	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00046	00002	1.613031	1.613031	1.739328	1.613031	1.613031	1.613031	1.613031	0.967243
00003	00016	00046	00002	1.675060	1.675060	1.890034	1.675059	1.675059	1.675059	1.675059	0.967243
00003	00017	00046	00002	1.743618	1.743618	2.087014	1.743617	1.743617	1.743617	1.743617	0.967243
00003	00018	00046	00002	1.821635	1.821635	2.307168	1.821634	1.821634	1.821634	1.821634	0.967243
00003	00019	00046	00002	1.914611	1.914611	2.592115	1.914610	1.914610	1.914610	1.914610	0.967243
00003	00020	00046	00002	2.034882	2.034882	3.007961	2.034881	2.034881	2.034881	2.034881	0.967243
00003	00021	00046	00002	2.221825	2.221825	3.812685	2.221824	2.221824	2.221824	2.221824	0.967243
00003	00001	00046	00003	1.027780	1.027780	0.872417	1.027780	1.027780	1.027780	1.027780	0.967243
00003	00002	00046	00003	1.065972	1.065972	0.909863	1.065972	1.065972	1.065972	1.065972	0.967243
00003	00003	00046	00003	1.104806	1.104806	0.948219	1.104805	1.104805	1.104805	1.104805	0.967243
00003	00004	00046	00003	1.144356	1.144356	0.987560	1.144356	1.144356	1.144356	1.144356	0.967243
00003	00005	00046	00003	1.184711	1.184711	1.027973	1.184710	1.184710	1.184710	1.184710	0.967243
00003	00006	00046	00003	1.225972	1.225972	1.069556	1.225972	1.225972	1.225972	1.225972	0.967243
00003	00007	00046	00003	1.268264	1.268264	1.112434	1.268264	1.268264	1.268264	1.268264	0.967243
00003	00008	00046	00003	1.311744	1.311744	1.162943	1.311743	1.311743	1.311743	1.311743	0.967243
00003	00009	00046	00003	1.356597	1.356597	1.224010	1.356596	1.356596	1.356596	1.356596	0.967243
00003	00010	00046	00003	1.403067	1.403067	1.308090	1.403067	1.403067	1.403067	1.403067	0.967243
00003	00011	00046	00003	1.451458	1.451458	1.400957	1.451457	1.451457	1.451457	1.451457	0.967243
00003	00012	00046	00003	1.502180	1.502180	1.504738	1.502179	1.502179	1.502179	1.502179	0.967243
00003	00013	00046	00003	1.555781	1.555781	1.608786	1.555780	1.555780	1.555780	1.555780	0.967243
00003	00014	00046	00003	1.679135	1.679135	1.914974	1.679135	1.679135	1.679135	1.679135	0.967243
00003	00015	00046	00003	1.613031	1.613031	1.739328	1.613031	1.613031	1.613031	1.613031	0.967243
00003	00016	00046	00003	1.675060	1.675060	1.890034	1.675059	1.675059	1.675059	1.675059	0.967243
00003	00017	00046	00003	1.743618	1.743618	2.087014	1.743617	1.743617	1.743617	1.743617	0.967243
00003	00018	00046	00003	1.821635	1.821635	2.307168	1.821634	1.821634	1.821634	1.821634	0.967243
00003	00019	00046	00003	1.914611	1.914611	2.592115	1.914610	1.914610	1.914610	1.914610	0.967243
00003	00020	00046	00003	2.034882	2.034882	3.007961	2.034881	2.034881	2.034881	2.034881	0.967243
00003	00021	00046	00003	2.221825	2.221825	3.812685	2.221824	2.221824	2.221824	2.221824	0.967243
00003	00001	00047	00001	1.039290	1.039290	0.882187	1.039289	1.039289	1.039289	1.039289	0.967243
00003	00002	00047	00001	1.077909	1.077909	0.920052	1.077909	1.077909	1.077909	1.077909	0.967243
00003	00003	00047	00001	1.117178	1.117178	0.958837	1.117177	1.117177	1.117177	1.117177	0.967243
00003	00004	00047	00001	1.157171	1.157171	0.998619	1.157170	1.157170	1.157170	1.157170	0.967243
00003	00005	00047	00001	1.197977	1.197977	1.039484	1.197977	1.197977	1.197977	1.197977	0.967243
00003	00006	00047	00001	1.239701	1.239701	1.081534	1.239700	1.239700	1.239700	1.239700	0.967243
00003	00007	00047	00001	1.282467	1.282467	1.124891	1.282466	1.282466	1.282466	1.282466	0.967243
00003	00008	00047	00001	1.326433	1.326433	1.175966	1.326433	1.326433	1.326433	1.326433	0.967243
00003	00009	00047	00001	1.371789	1.371789	1.237717	1.371788	1.371788	1.371788	1.371788	0.967243
00003	00010	00047	00001	1.418779	1.418779	1.322739	1.418778	1.418778	1.418778	1.418778	0.967243
00003	00011	00047	00001	1.467712	1.467712	1.416645	1.467711	1.467711	1.467711	1.467711	0.967243
00003	00012	00047	00001	1.519002	1.519002	1.521588	1.519001	1.519001	1.519001	1.519001	0.967243
00003	00013	00047	00001	1.573203	1.573203	1.626802	1.573202	1.573202	1.573202	1.573202	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00047	00001	1.697939	1.697939	1.936419	1.697938	1.697938	1.697938	1.697938	0.967243
00003	00015	00047	00001	1.631094	1.631094	1.758805	1.631094	1.631094	1.631094	1.631094	0.967243
00003	00016	00047	00001	1.693818	1.693818	1.911199	1.693817	1.693817	1.693817	1.693817	0.967243
00003	00017	00047	00001	1.763143	1.763143	2.110385	1.763142	1.763142	1.763142	1.763142	0.967243
00003	00018	00047	00001	1.842034	1.842034	2.333004	1.842034	1.842034	1.842034	1.842034	0.967243
00003	00019	00047	00001	1.936051	1.936051	2.621142	1.936050	1.936050	1.936050	1.936050	0.967243
00003	00020	00047	00001	2.057669	2.057669	3.041645	2.057668	2.057668	2.057668	2.057668	0.967243
00003	00021	00047	00001	2.246706	2.246706	3.855380	2.246705	2.246705	2.246705	2.246705	0.967243
00003	00001	00047	00002	1.039290	1.039290	0.882187	1.039289	1.039289	1.039289	1.039289	0.967243
00003	00002	00047	00002	1.077909	1.077909	0.920052	1.077909	1.077909	1.077909	1.077909	0.967243
00003	00003	00047	00002	1.117178	1.117178	0.958837	1.117177	1.117177	1.117177	1.117177	0.967243
00003	00004	00047	00002	1.157171	1.157171	0.998619	1.157170	1.157170	1.157170	1.157170	0.967243
00003	00005	00047	00002	1.197977	1.197977	1.039484	1.197977	1.197977	1.197977	1.197977	0.967243
00003	00006	00047	00002	1.239701	1.239701	1.081534	1.239700	1.239700	1.239700	1.239700	0.967243
00003	00007	00047	00002	1.282467	1.282467	1.124891	1.282466	1.282466	1.282466	1.282466	0.967243
00003	00008	00047	00002	1.326433	1.326433	1.175966	1.326433	1.326433	1.326433	1.326433	0.967243
00003	00009	00047	00002	1.371789	1.371789	1.237717	1.371788	1.371788	1.371788	1.371788	0.967243
00003	00010	00047	00002	1.418779	1.418779	1.322739	1.418778	1.418778	1.418778	1.418778	0.967243
00003	00011	00047	00002	1.467712	1.467712	1.416645	1.467711	1.467711	1.467711	1.467711	0.967243
00003	00012	00047	00002	1.519002	1.519002	1.521588	1.519001	1.519001	1.519001	1.519001	0.967243
00003	00013	00047	00002	1.573203	1.573203	1.626802	1.573202	1.573202	1.573202	1.573202	0.967243
00003	00014	00047	00002	1.697939	1.697939	1.936419	1.697938	1.697938	1.697938	1.697938	0.967243
00003	00015	00047	00002	1.631094	1.631094	1.758805	1.631094	1.631094	1.631094	1.631094	0.967243
00003	00016	00047	00002	1.693818	1.693818	1.911199	1.693817	1.693817	1.693817	1.693817	0.967243
00003	00017	00047	00002	1.763143	1.763143	2.110385	1.763142	1.763142	1.763142	1.763142	0.967243
00003	00018	00047	00002	1.842034	1.842034	2.333004	1.842034	1.842034	1.842034	1.842034	0.967243
00003	00019	00047	00002	1.936051	1.936051	2.621142	1.936050	1.936050	1.936050	1.936050	0.967243
00003	00020	00047	00002	2.057669	2.057669	3.041645	2.057668	2.057668	2.057668	2.057668	0.967243
00003	00021	00047	00002	2.246706	2.246706	3.855380	2.246705	2.246705	2.246705	2.246705	0.967243
00003	00001	00047	00003	1.039290	1.039290	0.882187	1.039289	1.039289	1.039289	1.039289	0.967243
00003	00002	00047	00003	1.077909	1.077909	0.920052	1.077909	1.077909	1.077909	1.077909	0.967243
00003	00003	00047	00003	1.117178	1.117178	0.958837	1.117177	1.117177	1.117177	1.117177	0.967243
00003	00004	00047	00003	1.157171	1.157171	0.998619	1.157170	1.157170	1.157170	1.157170	0.967243
00003	00005	00047	00003	1.197977	1.197977	1.039484	1.197977	1.197977	1.197977	1.197977	0.967243
00003	00006	00047	00003	1.239701	1.239701	1.081534	1.239700	1.239700	1.239700	1.239700	0.967243
00003	00007	00047	00003	1.282467	1.282467	1.124891	1.282466	1.282466	1.282466	1.282466	0.967243
00003	00008	00047	00003	1.326433	1.326433	1.175966	1.326433	1.326433	1.326433	1.326433	0.967243
00003	00009	00047	00003	1.371789	1.371789	1.237717	1.371788	1.371788	1.371788	1.371788	0.967243
00003	00010	00047	00003	1.418779	1.418779	1.322739	1.418778	1.418778	1.418778	1.418778	0.967243
00003	00011	00047	00003	1.467712	1.467712	1.416645	1.467711	1.467711	1.467711	1.467711	0.967243
00003	00012	00047	00003	1.519002	1.519002	1.521588	1.519001	1.519001	1.519001	1.519001	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00047	00003	1.573203	1.573203	1.626802	1.573202	1.573202	1.573202	1.573202	0.967243
00003	00014	00047	00003	1.697939	1.697939	1.936419	1.697938	1.697938	1.697938	1.697938	0.967243
00003	00015	00047	00003	1.631094	1.631094	1.758805	1.631094	1.631094	1.631094	1.631094	0.967243
00003	00016	00047	00003	1.693818	1.693818	1.911199	1.693817	1.693817	1.693817	1.693817	0.967243
00003	00017	00047	00003	1.763143	1.763143	2.110385	1.763142	1.763142	1.763142	1.763142	0.967243
00003	00018	00047	00003	1.842034	1.842034	2.333004	1.842034	1.842034	1.842034	1.842034	0.967243
00003	00019	00047	00003	1.936051	1.936051	2.621142	1.936050	1.936050	1.936050	1.936050	0.967243
00003	00020	00047	00003	2.057669	2.057669	3.041645	2.057668	2.057668	2.057668	2.057668	0.967243
00003	00021	00047	00003	2.246706	2.246706	3.855380	2.246705	2.246705	2.246705	2.246705	0.967243
00003	00001	00048	00001	1.044576	1.044576	0.886674	1.044575	1.044575	1.044575	1.044575	0.967243
00003	00002	00048	00001	1.083392	1.083392	0.924731	1.083391	1.083391	1.083391	1.083391	0.967243
00003	00003	00048	00001	1.122860	1.122860	0.963714	1.122859	1.122859	1.122859	1.122859	0.967243
00003	00004	00048	00001	1.163056	1.163056	1.003698	1.163056	1.163056	1.163056	1.163056	0.967243
00003	00005	00048	00001	1.204070	1.204070	1.044771	1.204070	1.204070	1.204070	1.204070	0.967243
00003	00006	00048	00001	1.246006	1.246006	1.087034	1.246005	1.246005	1.246005	1.246005	0.967243
00003	00007	00048	00001	1.288989	1.288989	1.130612	1.288989	1.288989	1.288989	1.288989	0.967243
00003	00008	00048	00001	1.333180	1.333180	1.181947	1.333179	1.333179	1.333179	1.333179	0.967243
00003	00009	00048	00001	1.378766	1.378766	1.244012	1.378765	1.378765	1.378765	1.378765	0.967243
00003	00010	00048	00001	1.425995	1.425995	1.329466	1.425994	1.425994	1.425994	1.425994	0.967243
00003	00011	00048	00001	1.475177	1.475177	1.423850	1.475176	1.475176	1.475176	1.475176	0.967243
00003	00012	00048	00001	1.526727	1.526727	1.529327	1.526727	1.526727	1.526727	1.526727	0.967243
00003	00013	00048	00001	1.581205	1.581205	1.635076	1.581204	1.581204	1.581204	1.581204	0.967243
00003	00014	00048	00001	1.706575	1.706575	1.946268	1.706574	1.706574	1.706574	1.706574	0.967243
00003	00015	00048	00001	1.639390	1.639390	1.767751	1.639390	1.639390	1.639390	1.639390	0.967243
00003	00016	00048	00001	1.702433	1.702433	1.920920	1.702432	1.702432	1.702432	1.702432	0.967243
00003	00017	00048	00001	1.772111	1.772111	2.121119	1.772110	1.772110	1.772110	1.772110	0.967243
00003	00018	00048	00001	1.851403	1.851403	2.344870	1.851402	1.851402	1.851402	1.851402	0.967243
00003	00019	00048	00001	1.945898	1.945898	2.634473	1.945897	1.945897	1.945897	1.945897	0.967243
00003	00020	00048	00001	2.068135	2.068135	3.057115	2.068134	2.068134	2.068134	2.068134	0.967243
00003	00021	00048	00001	2.258133	2.258133	3.874989	2.258132	2.258132	2.258132	2.258132	0.967243
00003	00001	00048	00002	1.044576	1.044576	0.886674	1.044575	1.044575	1.044575	1.044575	0.967243
00003	00002	00048	00002	1.083392	1.083392	0.924731	1.083391	1.083391	1.083391	1.083391	0.967243
00003	00003	00048	00002	1.122860	1.122860	0.963714	1.122859	1.122859	1.122859	1.122859	0.967243
00003	00004	00048	00002	1.163056	1.163056	1.003698	1.163056	1.163056	1.163056	1.163056	0.967243
00003	00005	00048	00002	1.204070	1.204070	1.044771	1.204070	1.204070	1.204070	1.204070	0.967243
00003	00006	00048	00002	1.246006	1.246006	1.087034	1.246005	1.246005	1.246005	1.246005	0.967243
00003	00007	00048	00002	1.288989	1.288989	1.130612	1.288989	1.288989	1.288989	1.288989	0.967243
00003	00008	00048	00002	1.333180	1.333180	1.181947	1.333179	1.333179	1.333179	1.333179	0.967243
00003	00009	00048	00002	1.378766	1.378766	1.244012	1.378765	1.378765	1.378765	1.378765	0.967243
00003	00010	00048	00002	1.425995	1.425995	1.329466	1.425994	1.425994	1.425994	1.425994	0.967243
00003	00011	00048	00002	1.475177	1.475177	1.423850	1.475176	1.475176	1.475176	1.475176	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00048	00002	1.526727	1.526727	1.529327	1.526727	1.526727	1.526727	1.526727	0.967243
00003	00013	00048	00002	1.581205	1.581205	1.635076	1.581204	1.581204	1.581204	1.581204	0.967243
00003	00014	00048	00002	1.706575	1.706575	1.946268	1.706574	1.706574	1.706574	1.706574	0.967243
00003	00015	00048	00002	1.639390	1.639390	1.767751	1.639390	1.639390	1.639390	1.639390	0.967243
00003	00016	00048	00002	1.702433	1.702433	1.920920	1.702432	1.702432	1.702432	1.702432	0.967243
00003	00017	00048	00002	1.772111	1.772111	2.121119	1.772110	1.772110	1.772110	1.772110	0.967243
00003	00018	00048	00002	1.851403	1.851403	2.344870	1.851402	1.851402	1.851402	1.851402	0.967243
00003	00019	00048	00002	1.945898	1.945898	2.634473	1.945897	1.945897	1.945897	1.945897	0.967243
00003	00020	00048	00002	2.068135	2.068135	3.057115	2.068134	2.068134	2.068134	2.068134	0.967243
00003	00021	00048	00002	2.258133	2.258133	3.874989	2.258132	2.258132	2.258132	2.258132	0.967243
00003	00001	00048	00003	1.044576	1.044576	0.886674	1.044575	1.044575	1.044575	1.044575	0.967243
00003	00002	00048	00003	1.083392	1.083392	0.924731	1.083391	1.083391	1.083391	1.083391	0.967243
00003	00003	00048	00003	1.122860	1.122860	0.963714	1.122859	1.122859	1.122859	1.122859	0.967243
00003	00004	00048	00003	1.163056	1.163056	1.003698	1.163056	1.163056	1.163056	1.163056	0.967243
00003	00005	00048	00003	1.204070	1.204070	1.044771	1.204070	1.204070	1.204070	1.204070	0.967243
00003	00006	00048	00003	1.246006	1.246006	1.087034	1.246005	1.246005	1.246005	1.246005	0.967243
00003	00007	00048	00003	1.288989	1.288989	1.130612	1.288989	1.288989	1.288989	1.288989	0.967243
00003	00008	00048	00003	1.333180	1.333180	1.181947	1.333179	1.333179	1.333179	1.333179	0.967243
00003	00009	00048	00003	1.378766	1.378766	1.244012	1.378765	1.378765	1.378765	1.378765	0.967243
00003	00010	00048	00003	1.425995	1.425995	1.329466	1.425994	1.425994	1.425994	1.425994	0.967243
00003	00011	00048	00003	1.475177	1.475177	1.423850	1.475176	1.475176	1.475176	1.475176	0.967243
00003	00012	00048	00003	1.526727	1.526727	1.529327	1.526727	1.526727	1.526727	1.526727	0.967243
00003	00013	00048	00003	1.581205	1.581205	1.635076	1.581204	1.581204	1.581204	1.581204	0.967243
00003	00014	00048	00003	1.706575	1.706575	1.946268	1.706574	1.706574	1.706574	1.706574	0.967243
00003	00015	00048	00003	1.639390	1.639390	1.767751	1.639390	1.639390	1.639390	1.639390	0.967243
00003	00016	00048	00003	1.702433	1.702433	1.920920	1.702432	1.702432	1.702432	1.702432	0.967243
00003	00017	00048	00003	1.772111	1.772111	2.121119	1.772110	1.772110	1.772110	1.772110	0.967243
00003	00018	00048	00003	1.851403	1.851403	2.344870	1.851402	1.851402	1.851402	1.851402	0.967243
00003	00019	00048	00003	1.945898	1.945898	2.634473	1.945897	1.945897	1.945897	1.945897	0.967243
00003	00020	00048	00003	2.068135	2.068135	3.057115	2.068134	2.068134	2.068134	2.068134	0.967243
00003	00021	00048	00003	2.258133	2.258133	3.874989	2.258132	2.258132	2.258132	2.258132	0.967243
00003	00001	00049	00001	1.047522	1.047522	0.889175	1.047521	1.047521	1.047521	1.047521	0.967243
00003	00002	00049	00001	1.086447	1.086447	0.927339	1.086447	1.086447	1.086447	1.086447	0.967243
00003	00003	00049	00001	1.126027	1.126027	0.966432	1.126026	1.126026	1.126026	1.126026	0.967243
00003	00004	00049	00001	1.166337	1.166337	1.006529	1.166336	1.166336	1.166336	1.166336	0.967243
00003	00005	00049	00001	1.207466	1.207466	1.047718	1.207466	1.207466	1.207466	1.207466	0.967243
00003	00006	00049	00001	1.249520	1.249520	1.090100	1.249520	1.249520	1.249520	1.249520	0.967243
00003	00007	00049	00001	1.292625	1.292625	1.133801	1.292625	1.292625	1.292625	1.292625	0.967243
00003	00008	00049	00001	1.336940	1.336940	1.185280	1.336939	1.336939	1.336939	1.336939	0.967243
00003	00009	00049	00001	1.382654	1.382654	1.247521	1.382654	1.382654	1.382654	1.382654	0.967243
00003	00010	00049	00001	1.430017	1.430017	1.333216	1.430017	1.430017	1.430017	1.430017	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00049	00001	1.479338	1.479338	1.427866	1.479337	1.479337	1.479337	1.479337	0.967243
00003	00012	00049	00001	1.531034	1.531034	1.533641	1.531033	1.531033	1.531033	1.531033	0.967243
00003	00013	00049	00001	1.585664	1.585664	1.639688	1.585664	1.585664	1.585664	1.585664	0.967243
00003	00014	00049	00001	1.711388	1.711388	1.951757	1.711387	1.711387	1.711387	1.711387	0.967243
00003	00015	00049	00001	1.644014	1.644014	1.772737	1.644014	1.644014	1.644014	1.644014	0.967243
00003	00016	00049	00001	1.707235	1.707235	1.926338	1.707234	1.707234	1.707234	1.707234	0.967243
00003	00017	00049	00001	1.777109	1.777109	2.127102	1.777108	1.777108	1.777108	1.777108	0.967243
00003	00018	00049	00001	1.856625	1.856625	2.351484	1.856624	1.856624	1.856624	1.856624	0.967243
00003	00019	00049	00001	1.951386	1.951386	2.641904	1.951386	1.951386	1.951386	1.951386	0.967243
00003	00020	00049	00001	2.073968	2.073968	3.065738	2.073967	2.073967	2.073967	2.073967	0.967243
00003	00021	00049	00001	2.264502	2.264502	3.885919	2.264501	2.264501	2.264501	2.264501	0.967243
00003	00001	00049	00002	1.047522	1.047522	0.889175	1.047521	1.047521	1.047521	1.047521	0.967243
00003	00002	00049	00002	1.086447	1.086447	0.927339	1.086447	1.086447	1.086447	1.086447	0.967243
00003	00003	00049	00002	1.126027	1.126027	0.966432	1.126026	1.126026	1.126026	1.126026	0.967243
00003	00004	00049	00002	1.166337	1.166337	1.006529	1.166336	1.166336	1.166336	1.166336	0.967243
00003	00005	00049	00002	1.207466	1.207466	1.047718	1.207466	1.207466	1.207466	1.207466	0.967243
00003	00006	00049	00002	1.249520	1.249520	1.090100	1.249520	1.249520	1.249520	1.249520	0.967243
00003	00007	00049	00002	1.292625	1.292625	1.133801	1.292625	1.292625	1.292625	1.292625	0.967243
00003	00008	00049	00002	1.336940	1.336940	1.185280	1.336939	1.336939	1.336939	1.336939	0.967243
00003	00009	00049	00002	1.382654	1.382654	1.247521	1.382654	1.382654	1.382654	1.382654	0.967243
00003	00010	00049	00002	1.430017	1.430017	1.333216	1.430017	1.430017	1.430017	1.430017	0.967243
00003	00011	00049	00002	1.479338	1.479338	1.427866	1.479337	1.479337	1.479337	1.479337	0.967243
00003	00012	00049	00002	1.531034	1.531034	1.533641	1.531033	1.531033	1.531033	1.531033	0.967243
00003	00013	00049	00002	1.585664	1.585664	1.639688	1.585664	1.585664	1.585664	1.585664	0.967243
00003	00014	00049	00002	1.711388	1.711388	1.951757	1.711387	1.711387	1.711387	1.711387	0.967243
00003	00015	00049	00002	1.644014	1.644014	1.772737	1.644014	1.644014	1.644014	1.644014	0.967243
00003	00016	00049	00002	1.707235	1.707235	1.926338	1.707234	1.707234	1.707234	1.707234	0.967243
00003	00017	00049	00002	1.777109	1.777109	2.127102	1.777108	1.777108	1.777108	1.777108	0.967243
00003	00018	00049	00002	1.856625	1.856625	2.351484	1.856624	1.856624	1.856624	1.856624	0.967243
00003	00019	00049	00002	1.951386	1.951386	2.641904	1.951386	1.951386	1.951386	1.951386	0.967243
00003	00020	00049	00002	2.073968	2.073968	3.065738	2.073967	2.073967	2.073967	2.073967	0.967243
00003	00021	00049	00002	2.264502	2.264502	3.885919	2.264501	2.264501	2.264501	2.264501	0.967243
00003	00001	00049	00003	1.047522	1.047522	0.889175	1.047521	1.047521	1.047521	1.047521	0.967243
00003	00002	00049	00003	1.086447	1.086447	0.927339	1.086447	1.086447	1.086447	1.086447	0.967243
00003	00003	00049	00003	1.126027	1.126027	0.966432	1.126026	1.126026	1.126026	1.126026	0.967243
00003	00004	00049	00003	1.166337	1.166337	1.006529	1.166336	1.166336	1.166336	1.166336	0.967243
00003	00005	00049	00003	1.207466	1.207466	1.047718	1.207466	1.207466	1.207466	1.207466	0.967243
00003	00006	00049	00003	1.249520	1.249520	1.090100	1.249520	1.249520	1.249520	1.249520	0.967243
00003	00007	00049	00003	1.292625	1.292625	1.133801	1.292625	1.292625	1.292625	1.292625	0.967243
00003	00008	00049	00003	1.336940	1.336940	1.185280	1.336939	1.336939	1.336939	1.336939	0.967243
00003	00009	00049	00003	1.382654	1.382654	1.247521	1.382654	1.382654	1.382654	1.382654	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00049	00003	1.430017	1.430017	1.333216	1.430017	1.430017	1.430017	1.430017	0.967243
00003	00011	00049	00003	1.479338	1.479338	1.427866	1.479337	1.479337	1.479337	1.479337	0.967243
00003	00012	00049	00003	1.531034	1.531034	1.533641	1.531033	1.531033	1.531033	1.531033	0.967243
00003	00013	00049	00003	1.585664	1.585664	1.639688	1.585664	1.585664	1.585664	1.585664	0.967243
00003	00014	00049	00003	1.711388	1.711388	1.951757	1.711387	1.711387	1.711387	1.711387	0.967243
00003	00015	00049	00003	1.644014	1.644014	1.772737	1.644014	1.644014	1.644014	1.644014	0.967243
00003	00016	00049	00003	1.707235	1.707235	1.926338	1.707234	1.707234	1.707234	1.707234	0.967243
00003	00017	00049	00003	1.777109	1.777109	2.127102	1.777108	1.777108	1.777108	1.777108	0.967243
00003	00018	00049	00003	1.856625	1.856625	2.351484	1.856624	1.856624	1.856624	1.856624	0.967243
00003	00019	00049	00003	1.951386	1.951386	2.641904	1.951386	1.951386	1.951386	1.951386	0.967243
00003	00020	00049	00003	2.073968	2.073968	3.065738	2.073967	2.073967	2.073967	2.073967	0.967243
00003	00021	00049	00003	2.264502	2.264502	3.885919	2.264501	2.264501	2.264501	2.264501	0.967243
00003	00001	00050	00001	1.067559	1.067559	0.906183	1.067558	1.067558	1.067558	1.067558	0.967243
00003	00002	00050	00001	1.107229	1.107229	0.945077	1.107228	1.107228	1.107228	1.107228	0.967243
00003	00003	00050	00001	1.147565	1.147565	0.984918	1.147565	1.147565	1.147565	1.147565	0.967243
00003	00004	00050	00001	1.188646	1.188646	1.025782	1.188646	1.188646	1.188646	1.188646	0.967243
00003	00005	00050	00001	1.230563	1.230563	1.067758	1.230562	1.230562	1.230562	1.230562	0.967243
00003	00006	00050	00001	1.273421	1.273421	1.110952	1.273421	1.273421	1.273421	1.273421	0.967243
00003	00007	00050	00001	1.317350	1.317350	1.155489	1.317350	1.317350	1.317350	1.317350	0.967243
00003	00008	00050	00001	1.362513	1.362513	1.207952	1.362512	1.362512	1.362512	1.362512	0.967243
00003	00009	00050	00001	1.409102	1.409102	1.271384	1.409101	1.409101	1.409101	1.409101	0.967243
00003	00010	00050	00001	1.457370	1.457370	1.358718	1.457370	1.457370	1.457370	1.457370	0.967243
00003	00011	00050	00001	1.507634	1.507634	1.455178	1.507634	1.507634	1.507634	1.507634	0.967243
00003	00012	00050	00001	1.560319	1.560319	1.562976	1.560318	1.560318	1.560318	1.560318	0.967243
00003	00013	00050	00001	1.615995	1.615995	1.671052	1.615994	1.615994	1.615994	1.615994	0.967243
00003	00014	00050	00001	1.744124	1.744124	1.989090	1.744123	1.744123	1.744123	1.744123	0.967243
00003	00015	00050	00001	1.675461	1.675461	1.806646	1.675460	1.675460	1.675460	1.675460	0.967243
00003	00016	00050	00001	1.739891	1.739891	1.963185	1.739890	1.739890	1.739890	1.739890	0.967243
00003	00017	00050	00001	1.811101	1.811101	2.167789	1.811101	1.811101	1.811101	1.811101	0.967243
00003	00018	00050	00001	1.892139	1.892139	2.396463	1.892138	1.892138	1.892138	1.892138	0.967243
00003	00019	00050	00001	1.988712	1.988712	2.692438	1.988712	1.988712	1.988712	1.988712	0.967243
00003	00020	00050	00001	2.113639	2.113639	3.124379	2.113638	2.113638	2.113638	2.113638	0.967243
00003	00021	00050	00001	2.307817	2.307817	3.960248	2.307816	2.307816	2.307816	2.307816	0.967243
00003	00001	00050	00002	1.067559	1.067559	0.906183	1.067558	1.067558	1.067558	1.067558	0.967243
00003	00002	00050	00002	1.107229	1.107229	0.945077	1.107228	1.107228	1.107228	1.107228	0.967243
00003	00003	00050	00002	1.147565	1.147565	0.984918	1.147565	1.147565	1.147565	1.147565	0.967243
00003	00004	00050	00002	1.188646	1.188646	1.025782	1.188646	1.188646	1.188646	1.188646	0.967243
00003	00005	00050	00002	1.230563	1.230563	1.067758	1.230562	1.230562	1.230562	1.230562	0.967243
00003	00006	00050	00002	1.273421	1.273421	1.110952	1.273421	1.273421	1.273421	1.273421	0.967243
00003	00007	00050	00002	1.317350	1.317350	1.155489	1.317350	1.317350	1.317350	1.317350	0.967243
00003	00008	00050	00002	1.362513	1.362513	1.207952	1.362512	1.362512	1.362512	1.362512	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00050	00002	1.409102	1.409102	1.271384	1.409101	1.409101	1.409101	1.409101	0.967243
00003	00010	00050	00002	1.457370	1.457370	1.358718	1.457370	1.457370	1.457370	1.457370	0.967243
00003	00011	00050	00002	1.507634	1.507634	1.455178	1.507634	1.507634	1.507634	1.507634	0.967243
00003	00012	00050	00002	1.560319	1.560319	1.562976	1.560318	1.560318	1.560318	1.560318	0.967243
00003	00013	00050	00002	1.615995	1.615995	1.671052	1.615994	1.615994	1.615994	1.615994	0.967243
00003	00014	00050	00002	1.744124	1.744124	1.989090	1.744123	1.744123	1.744123	1.744123	0.967243
00003	00015	00050	00002	1.675461	1.675461	1.806646	1.675460	1.675460	1.675460	1.675460	0.967243
00003	00016	00050	00002	1.739891	1.739891	1.963185	1.739890	1.739890	1.739890	1.739890	0.967243
00003	00017	00050	00002	1.811101	1.811101	2.167789	1.811101	1.811101	1.811101	1.811101	0.967243
00003	00018	00050	00002	1.892139	1.892139	2.396463	1.892138	1.892138	1.892138	1.892138	0.967243
00003	00019	00050	00002	1.988712	1.988712	2.692438	1.988712	1.988712	1.988712	1.988712	0.967243
00003	00020	00050	00002	2.113639	2.113639	3.124379	2.113638	2.113638	2.113638	2.113638	0.967243
00003	00021	00050	00002	2.307817	2.307817	3.960248	2.307816	2.307816	2.307816	2.307816	0.967243
00003	00001	00050	00003	1.067559	1.067559	0.906183	1.067558	1.067558	1.067558	1.067558	0.967243
00003	00002	00050	00003	1.107229	1.107229	0.945077	1.107228	1.107228	1.107228	1.107228	0.967243
00003	00003	00050	00003	1.147565	1.147565	0.984918	1.147565	1.147565	1.147565	1.147565	0.967243
00003	00004	00050	00003	1.188646	1.188646	1.025782	1.188646	1.188646	1.188646	1.188646	0.967243
00003	00005	00050	00003	1.230563	1.230563	1.067758	1.230562	1.230562	1.230562	1.230562	0.967243
00003	00006	00050	00003	1.273421	1.273421	1.110952	1.273421	1.273421	1.273421	1.273421	0.967243
00003	00007	00050	00003	1.317350	1.317350	1.155489	1.317350	1.317350	1.317350	1.317350	0.967243
00003	00008	00050	00003	1.362513	1.362513	1.207952	1.362512	1.362512	1.362512	1.362512	0.967243
00003	00009	00050	00003	1.409102	1.409102	1.271384	1.409101	1.409101	1.409101	1.409101	0.967243
00003	00010	00050	00003	1.457370	1.457370	1.358718	1.457370	1.457370	1.457370	1.457370	0.967243
00003	00011	00050	00003	1.507634	1.507634	1.455178	1.507634	1.507634	1.507634	1.507634	0.967243
00003	00012	00050	00003	1.560319	1.560319	1.562976	1.560318	1.560318	1.560318	1.560318	0.967243
00003	00013	00050	00003	1.615995	1.615995	1.671052	1.615994	1.615994	1.615994	1.615994	0.967243
00003	00014	00050	00003	1.744124	1.744124	1.989090	1.744123	1.744123	1.744123	1.744123	0.967243
00003	00015	00050	00003	1.675461	1.675461	1.806646	1.675460	1.675460	1.675460	1.675460	0.967243
00003	00016	00050	00003	1.739891	1.739891	1.963185	1.739890	1.739890	1.739890	1.739890	0.967243
00003	00017	00050	00003	1.811101	1.811101	2.167789	1.811101	1.811101	1.811101	1.811101	0.967243
00003	00018	00050	00003	1.892139	1.892139	2.396463	1.892138	1.892138	1.892138	1.892138	0.967243
00003	00019	00050	00003	1.988712	1.988712	2.692438	1.988712	1.988712	1.988712	1.988712	0.967243
00003	00020	00050	00003	2.113639	2.113639	3.124379	2.113638	2.113638	2.113638	2.113638	0.967243
00003	00021	00050	00003	2.307817	2.307817	3.960248	2.307816	2.307816	2.307816	2.307816	0.967243
00003	00001	00051	00001	1.083110	1.083110	0.919383	1.083110	1.083110	1.083110	1.083110	0.967243
00003	00002	00051	00001	1.123358	1.123358	0.958844	1.123358	1.123358	1.123358	1.123358	0.967243
00003	00003	00051	00001	1.164282	1.164282	0.999266	1.164281	1.164281	1.164281	1.164281	0.967243
00003	00004	00051	00001	1.205962	1.205962	1.040725	1.205961	1.205961	1.205961	1.205961	0.967243
00003	00005	00051	00001	1.248489	1.248489	1.083313	1.248488	1.248488	1.248488	1.248488	0.967243
00003	00006	00051	00001	1.291971	1.291971	1.127135	1.291971	1.291971	1.291971	1.291971	0.967243
00003	00007	00051	00001	1.336540	1.336540	1.172321	1.336540	1.336540	1.336540	1.336540	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00051	00001	1.382361	1.382361	1.225549	1.382360	1.382360	1.382360	1.382360	0.967243
00003	00009	00051	00001	1.429628	1.429628	1.289904	1.429628	1.429628	1.429628	1.429628	0.967243
00003	00010	00051	00001	1.478600	1.478600	1.378510	1.478600	1.478600	1.478600	1.478600	0.967243
00003	00011	00051	00001	1.529596	1.529596	1.476376	1.529596	1.529596	1.529596	1.529596	0.967243
00003	00012	00051	00001	1.583048	1.583048	1.585744	1.583048	1.583048	1.583048	1.583048	0.967243
00003	00013	00051	00001	1.639535	1.639535	1.695394	1.639535	1.639535	1.639535	1.639535	0.967243
00003	00014	00051	00001	1.769530	1.769530	2.018066	1.769530	1.769530	1.769530	1.769530	0.967243
00003	00015	00051	00001	1.699868	1.699868	1.832963	1.699867	1.699867	1.699867	1.699867	0.967243
00003	00016	00051	00001	1.765236	1.765236	1.991783	1.765235	1.765235	1.765235	1.765235	0.967243
00003	00017	00051	00001	1.837484	1.837484	2.199367	1.837483	1.837483	1.837483	1.837483	0.967243
00003	00018	00051	00001	1.919702	1.919702	2.431373	1.919701	1.919701	1.919701	1.919701	0.967243
00003	00019	00051	00001	2.017682	2.017682	2.731659	2.017681	2.017681	2.017681	2.017681	0.967243
00003	00020	00051	00001	2.144428	2.144428	3.169892	2.144427	2.144427	2.144427	2.144427	0.967243
00003	00021	00051	00001	2.341436	2.341436	4.017938	2.341435	2.341435	2.341435	2.341435	0.967243
00003	00001	00051	00002	1.083110	1.083110	0.919383	1.083110	1.083110	1.083110	1.083110	0.967243
00003	00002	00051	00002	1.123358	1.123358	0.958844	1.123358	1.123358	1.123358	1.123358	0.967243
00003	00003	00051	00002	1.164282	1.164282	0.999266	1.164281	1.164281	1.164281	1.164281	0.967243
00003	00004	00051	00002	1.205962	1.205962	1.040725	1.205961	1.205961	1.205961	1.205961	0.967243
00003	00005	00051	00002	1.248489	1.248489	1.083313	1.248488	1.248488	1.248488	1.248488	0.967243
00003	00006	00051	00002	1.291971	1.291971	1.127135	1.291971	1.291971	1.291971	1.291971	0.967243
00003	00007	00051	00002	1.336540	1.336540	1.172321	1.336540	1.336540	1.336540	1.336540	0.967243
00003	00008	00051	00002	1.382361	1.382361	1.225549	1.382360	1.382360	1.382360	1.382360	0.967243
00003	00009	00051	00002	1.429628	1.429628	1.289904	1.429628	1.429628	1.429628	1.429628	0.967243
00003	00010	00051	00002	1.478600	1.478600	1.378510	1.478600	1.478600	1.478600	1.478600	0.967243
00003	00011	00051	00002	1.529596	1.529596	1.476376	1.529596	1.529596	1.529596	1.529596	0.967243
00003	00012	00051	00002	1.583048	1.583048	1.585744	1.583048	1.583048	1.583048	1.583048	0.967243
00003	00013	00051	00002	1.639535	1.639535	1.695394	1.639535	1.639535	1.639535	1.639535	0.967243
00003	00014	00051	00002	1.769530	1.769530	2.018066	1.769530	1.769530	1.769530	1.769530	0.967243
00003	00015	00051	00002	1.699868	1.699868	1.832963	1.699867	1.699867	1.699867	1.699867	0.967243
00003	00016	00051	00002	1.765236	1.765236	1.991783	1.765235	1.765235	1.765235	1.765235	0.967243
00003	00017	00051	00002	1.837484	1.837484	2.199367	1.837483	1.837483	1.837483	1.837483	0.967243
00003	00018	00051	00002	1.919702	1.919702	2.431373	1.919701	1.919701	1.919701	1.919701	0.967243
00003	00019	00051	00002	2.017682	2.017682	2.731659	2.017681	2.017681	2.017681	2.017681	0.967243
00003	00020	00051	00002	2.144428	2.144428	3.169892	2.144427	2.144427	2.144427	2.144427	0.967243
00003	00021	00051	00002	2.341436	2.341436	4.017938	2.341435	2.341435	2.341435	2.341435	0.967243
00003	00001	00051	00003	1.083110	1.083110	0.919383	1.083110	1.083110	1.083110	1.083110	0.967243
00003	00002	00051	00003	1.123358	1.123358	0.958844	1.123358	1.123358	1.123358	1.123358	0.967243
00003	00003	00051	00003	1.164282	1.164282	0.999266	1.164281	1.164281	1.164281	1.164281	0.967243
00003	00004	00051	00003	1.205962	1.205962	1.040725	1.205961	1.205961	1.205961	1.205961	0.967243
00003	00005	00051	00003	1.248489	1.248489	1.083313	1.248488	1.248488	1.248488	1.248488	0.967243
00003	00006	00051	00003	1.291971	1.291971	1.127135	1.291971	1.291971	1.291971	1.291971	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00051	00003	1.336540	1.336540	1.172321	1.336540	1.336540	1.336540	1.336540	0.967243
00003	00008	00051	00003	1.382361	1.382361	1.225549	1.382360	1.382360	1.382360	1.382360	0.967243
00003	00009	00051	00003	1.429628	1.429628	1.289904	1.429628	1.429628	1.429628	1.429628	0.967243
00003	00010	00051	00003	1.478600	1.478600	1.378510	1.478600	1.478600	1.478600	1.478600	0.967243
00003	00011	00051	00003	1.529596	1.529596	1.476376	1.529596	1.529596	1.529596	1.529596	0.967243
00003	00012	00051	00003	1.583048	1.583048	1.585744	1.583048	1.583048	1.583048	1.583048	0.967243
00003	00013	00051	00003	1.639535	1.639535	1.695394	1.639535	1.639535	1.639535	1.639535	0.967243
00003	00014	00051	00003	1.769530	1.769530	2.018066	1.769530	1.769530	1.769530	1.769530	0.967243
00003	00015	00051	00003	1.699868	1.699868	1.832963	1.699867	1.699867	1.699867	1.699867	0.967243
00003	00016	00051	00003	1.765236	1.765236	1.991783	1.765235	1.765235	1.765235	1.765235	0.967243
00003	00017	00051	00003	1.837484	1.837484	2.199367	1.837483	1.837483	1.837483	1.837483	0.967243
00003	00018	00051	00003	1.919702	1.919702	2.431373	1.919701	1.919701	1.919701	1.919701	0.967243
00003	00019	00051	00003	2.017682	2.017682	2.731659	2.017681	2.017681	2.017681	2.017681	0.967243
00003	00020	00051	00003	2.144428	2.144428	3.169892	2.144427	2.144427	2.144427	2.144427	0.967243
00003	00021	00051	00003	2.341436	2.341436	4.017938	2.341435	2.341435	2.341435	2.341435	0.967243
00003	00001	00052	00001	1.086799	1.086799	0.922514	1.086798	1.086798	1.086798	1.086798	0.967243
00003	00002	00052	00001	1.127184	1.127184	0.962110	1.127183	1.127183	1.127183	1.127183	0.967243
00003	00003	00052	00001	1.168247	1.168247	1.002669	1.168246	1.168246	1.168246	1.168246	0.967243
00003	00004	00052	00001	1.210068	1.210068	1.044269	1.210068	1.210068	1.210068	1.210068	0.967243
00003	00005	00052	00001	1.252740	1.252740	1.087002	1.252740	1.252740	1.252740	1.252740	0.967243
00003	00006	00052	00001	1.296371	1.296371	1.130974	1.296371	1.296371	1.296371	1.296371	0.967243
00003	00007	00052	00001	1.341092	1.341092	1.176313	1.341091	1.341091	1.341091	1.341091	0.967243
00003	00008	00052	00001	1.387068	1.387068	1.229722	1.387068	1.387068	1.387068	1.387068	0.967243
00003	00009	00052	00001	1.434497	1.434497	1.294297	1.434496	1.434496	1.434496	1.434496	0.967243
00003	00010	00052	00001	1.483635	1.483635	1.383205	1.483635	1.483635	1.483635	1.483635	0.967243
00003	00011	00052	00001	1.534805	1.534805	1.481404	1.534805	1.534805	1.534805	1.534805	0.967243
00003	00012	00052	00001	1.588439	1.588439	1.591144	1.588439	1.588439	1.588439	1.588439	0.967243
00003	00013	00052	00001	1.645119	1.645119	1.701168	1.645118	1.645118	1.645118	1.645118	0.967243
00003	00014	00052	00001	1.775557	1.775557	2.024938	1.775556	1.775556	1.775556	1.775556	0.967243
00003	00015	00052	00001	1.705656	1.705656	1.839206	1.705656	1.705656	1.705656	1.705656	0.967243
00003	00016	00052	00001	1.771247	1.771247	1.998566	1.771246	1.771246	1.771246	1.771246	0.967243
00003	00017	00052	00001	1.843741	1.843741	2.206857	1.843741	1.843741	1.843741	1.843741	0.967243
00003	00018	00052	00001	1.926239	1.926239	2.439653	1.926238	1.926238	1.926238	1.926238	0.967243
00003	00019	00052	00001	2.024553	2.024553	2.740962	2.024553	2.024553	2.024553	2.024553	0.967243
00003	00020	00052	00001	2.151731	2.151731	3.180687	2.151730	2.151730	2.151730	2.151730	0.967243
00003	00021	00052	00001	2.349409	2.349409	4.031621	2.349408	2.349408	2.349408	2.349408	0.967243
00003	00001	00052	00002	1.086799	1.086799	0.922514	1.086798	1.086798	1.086798	1.086798	0.967243
00003	00002	00052	00002	1.127184	1.127184	0.962110	1.127183	1.127183	1.127183	1.127183	0.967243
00003	00003	00052	00002	1.168247	1.168247	1.002669	1.168246	1.168246	1.168246	1.168246	0.967243
00003	00004	00052	00002	1.210068	1.210068	1.044269	1.210068	1.210068	1.210068	1.210068	0.967243
00003	00005	00052	00002	1.252740	1.252740	1.087002	1.252740	1.252740	1.252740	1.252740	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00052	00002	1.296371	1.296371	1.130974	1.296371	1.296371	1.296371	1.296371	0.967243
00003	00007	00052	00002	1.341092	1.341092	1.176313	1.341091	1.341091	1.341091	1.341091	0.967243
00003	00008	00052	00002	1.387068	1.387068	1.229722	1.387068	1.387068	1.387068	1.387068	0.967243
00003	00009	00052	00002	1.434497	1.434497	1.294297	1.434496	1.434496	1.434496	1.434496	0.967243
00003	00010	00052	00002	1.483635	1.483635	1.383205	1.483635	1.483635	1.483635	1.483635	0.967243
00003	00011	00052	00002	1.534805	1.534805	1.481404	1.534805	1.534805	1.534805	1.534805	0.967243
00003	00012	00052	00002	1.588439	1.588439	1.591144	1.588439	1.588439	1.588439	1.588439	0.967243
00003	00013	00052	00002	1.645119	1.645119	1.701168	1.645118	1.645118	1.645118	1.645118	0.967243
00003	00014	00052	00002	1.775557	1.775557	2.024938	1.775556	1.775556	1.775556	1.775556	0.967243
00003	00015	00052	00002	1.705656	1.705656	1.839206	1.705656	1.705656	1.705656	1.705656	0.967243
00003	00016	00052	00002	1.771247	1.771247	1.998566	1.771246	1.771246	1.771246	1.771246	0.967243
00003	00017	00052	00002	1.843741	1.843741	2.206857	1.843741	1.843741	1.843741	1.843741	0.967243
00003	00018	00052	00002	1.926239	1.926239	2.439653	1.926238	1.926238	1.926238	1.926238	0.967243
00003	00019	00052	00002	2.024553	2.024553	2.740962	2.024553	2.024553	2.024553	2.024553	0.967243
00003	00020	00052	00002	2.151731	2.151731	3.180687	2.151730	2.151730	2.151730	2.151730	0.967243
00003	00021	00052	00002	2.349409	2.349409	4.031621	2.349408	2.349408	2.349408	2.349408	0.967243
00003	00001	00052	00003	1.086799	1.086799	0.922514	1.086798	1.086798	1.086798	1.086798	0.967243
00003	00002	00052	00003	1.127184	1.127184	0.962110	1.127183	1.127183	1.127183	1.127183	0.967243
00003	00003	00052	00003	1.168247	1.168247	1.002669	1.168246	1.168246	1.168246	1.168246	0.967243
00003	00004	00052	00003	1.210068	1.210068	1.044269	1.210068	1.210068	1.210068	1.210068	0.967243
00003	00005	00052	00003	1.252740	1.252740	1.087002	1.252740	1.252740	1.252740	1.252740	0.967243
00003	00006	00052	00003	1.296371	1.296371	1.130974	1.296371	1.296371	1.296371	1.296371	0.967243
00003	00007	00052	00003	1.341092	1.341092	1.176313	1.341091	1.341091	1.341091	1.341091	0.967243
00003	00008	00052	00003	1.387068	1.387068	1.229722	1.387068	1.387068	1.387068	1.387068	0.967243
00003	00009	00052	00003	1.434497	1.434497	1.294297	1.434496	1.434496	1.434496	1.434496	0.967243
00003	00010	00052	00003	1.483635	1.483635	1.383205	1.483635	1.483635	1.483635	1.483635	0.967243
00003	00011	00052	00003	1.534805	1.534805	1.481404	1.534805	1.534805	1.534805	1.534805	0.967243
00003	00012	00052	00003	1.588439	1.588439	1.591144	1.588439	1.588439	1.588439	1.588439	0.967243
00003	00013	00052	00003	1.645119	1.645119	1.701168	1.645118	1.645118	1.645118	1.645118	0.967243
00003	00014	00052	00003	1.775557	1.775557	2.024938	1.775556	1.775556	1.775556	1.775556	0.967243
00003	00015	00052	00003	1.705656	1.705656	1.839206	1.705656	1.705656	1.705656	1.705656	0.967243
00003	00016	00052	00003	1.771247	1.771247	1.998566	1.771246	1.771246	1.771246	1.771246	0.967243
00003	00017	00052	00003	1.843741	1.843741	2.206857	1.843741	1.843741	1.843741	1.843741	0.967243
00003	00018	00052	00003	1.926239	1.926239	2.439653	1.926238	1.926238	1.926238	1.926238	0.967243
00003	00019	00052	00003	2.024553	2.024553	2.740962	2.024553	2.024553	2.024553	2.024553	0.967243
00003	00020	00052	00003	2.151731	2.151731	3.180687	2.151730	2.151730	2.151730	2.151730	0.967243
00003	00021	00052	00003	2.349409	2.349409	4.031621	2.349408	2.349408	2.349408	2.349408	0.967243
00003	00001	00053	00001	1.091070	1.091070	0.926140	1.091070	1.091070	1.091070	1.091070	0.967243
00003	00002	00053	00001	1.131614	1.131614	0.965891	1.131613	1.131613	1.131613	1.131613	0.967243
00003	00003	00053	00001	1.172839	1.172839	1.006609	1.172838	1.172838	1.172838	1.172838	0.967243
00003	00004	00053	00001	1.214824	1.214824	1.048373	1.214824	1.214824	1.214824	1.214824	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00053	00001	1.257664	1.257664	1.091274	1.257663	1.257663	1.257663	1.257663	0.967243
00003	00006	00053	00001	1.301466	1.301466	1.135419	1.301466	1.301466	1.301466	1.301466	0.967243
00003	00007	00053	00001	1.346363	1.346363	1.180936	1.346362	1.346362	1.346362	1.346362	0.967243
00003	00008	00053	00001	1.392520	1.392520	1.234556	1.392519	1.392519	1.392519	1.392519	0.967243
00003	00009	00053	00001	1.440135	1.440135	1.299384	1.440134	1.440134	1.440134	1.440134	0.967243
00003	00010	00053	00001	1.489467	1.489467	1.388641	1.489466	1.489466	1.489466	1.489466	0.967243
00003	00011	00053	00001	1.540838	1.540838	1.487226	1.540837	1.540837	1.540837	1.540837	0.967243
00003	00012	00053	00001	1.594683	1.594683	1.597398	1.594682	1.594682	1.594682	1.594682	0.967243
00003	00013	00053	00001	1.651585	1.651585	1.707854	1.651584	1.651584	1.651584	1.651584	0.967243
00003	00014	00053	00001	1.782535	1.782535	2.032897	1.782534	1.782534	1.782534	1.782534	0.967243
00003	00015	00053	00001	1.712360	1.712360	1.846434	1.712359	1.712359	1.712359	1.712359	0.967243
00003	00016	00053	00001	1.778209	1.778209	2.006421	1.778208	1.778208	1.778208	1.778208	0.967243
00003	00017	00053	00001	1.850988	1.850988	2.215531	1.850987	1.850987	1.850987	1.850987	0.967243
00003	00018	00053	00001	1.933810	1.933810	2.449241	1.933809	1.933809	1.933809	1.933809	0.967243
00003	00019	00053	00001	2.032511	2.032511	2.751735	2.032510	2.032510	2.032510	2.032510	0.967243
00003	00020	00053	00001	2.160188	2.160188	3.193188	2.160187	2.160187	2.160187	2.160187	0.967243
00003	00021	00053	00001	2.358643	2.358643	4.047466	2.358642	2.358642	2.358642	2.358642	0.967243
00003	00001	00053	00002	1.091070	1.091070	0.926140	1.091070	1.091070	1.091070	1.091070	0.967243
00003	00002	00053	00002	1.131614	1.131614	0.965891	1.131613	1.131613	1.131613	1.131613	0.967243
00003	00003	00053	00002	1.172839	1.172839	1.006609	1.172838	1.172838	1.172838	1.172838	0.967243
00003	00004	00053	00002	1.214824	1.214824	1.048373	1.214824	1.214824	1.214824	1.214824	0.967243
00003	00005	00053	00002	1.257664	1.257664	1.091274	1.257663	1.257663	1.257663	1.257663	0.967243
00003	00006	00053	00002	1.301466	1.301466	1.135419	1.301466	1.301466	1.301466	1.301466	0.967243
00003	00007	00053	00002	1.346363	1.346363	1.180936	1.346362	1.346362	1.346362	1.346362	0.967243
00003	00008	00053	00002	1.392520	1.392520	1.234556	1.392519	1.392519	1.392519	1.392519	0.967243
00003	00009	00053	00002	1.440135	1.440135	1.299384	1.440134	1.440134	1.440134	1.440134	0.967243
00003	00010	00053	00002	1.489467	1.489467	1.388641	1.489466	1.489466	1.489466	1.489466	0.967243
00003	00011	00053	00002	1.540838	1.540838	1.487226	1.540837	1.540837	1.540837	1.540837	0.967243
00003	00012	00053	00002	1.594683	1.594683	1.597398	1.594682	1.594682	1.594682	1.594682	0.967243
00003	00013	00053	00002	1.651585	1.651585	1.707854	1.651584	1.651584	1.651584	1.651584	0.967243
00003	00014	00053	00002	1.782535	1.782535	2.032897	1.782534	1.782534	1.782534	1.782534	0.967243
00003	00015	00053	00002	1.712360	1.712360	1.846434	1.712359	1.712359	1.712359	1.712359	0.967243
00003	00016	00053	00002	1.778209	1.778209	2.006421	1.778208	1.778208	1.778208	1.778208	0.967243
00003	00017	00053	00002	1.850988	1.850988	2.215531	1.850987	1.850987	1.850987	1.850987	0.967243
00003	00018	00053	00002	1.933810	1.933810	2.449241	1.933809	1.933809	1.933809	1.933809	0.967243
00003	00019	00053	00002	2.032511	2.032511	2.751735	2.032510	2.032510	2.032510	2.032510	0.967243
00003	00020	00053	00002	2.160188	2.160188	3.193188	2.160187	2.160187	2.160187	2.160187	0.967243
00003	00021	00053	00002	2.358643	2.358643	4.047466	2.358642	2.358642	2.358642	2.358642	0.967243
00003	00001	00053	00003	1.091070	1.091070	0.926140	1.091070	1.091070	1.091070	1.091070	0.967243
00003	00002	00053	00003	1.131614	1.131614	0.965891	1.131613	1.131613	1.131613	1.131613	0.967243
00003	00003	00053	00003	1.172839	1.172839	1.006609	1.172838	1.172838	1.172838	1.172838	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00053	00003	1.214824	1.214824	1.048373	1.214824	1.214824	1.214824	1.214824	0.967243
00003	00005	00053	00003	1.257664	1.257664	1.091274	1.257663	1.257663	1.257663	1.257663	0.967243
00003	00006	00053	00003	1.301466	1.301466	1.135419	1.301466	1.301466	1.301466	1.301466	0.967243
00003	00007	00053	00003	1.346363	1.346363	1.180936	1.346362	1.346362	1.346362	1.346362	0.967243
00003	00008	00053	00003	1.392520	1.392520	1.234556	1.392519	1.392519	1.392519	1.392519	0.967243
00003	00009	00053	00003	1.440135	1.440135	1.299384	1.440134	1.440134	1.440134	1.440134	0.967243
00003	00010	00053	00003	1.489467	1.489467	1.388641	1.489466	1.489466	1.489466	1.489466	0.967243
00003	00011	00053	00003	1.540838	1.540838	1.487226	1.540837	1.540837	1.540837	1.540837	0.967243
00003	00012	00053	00003	1.594683	1.594683	1.597398	1.594682	1.594682	1.594682	1.594682	0.967243
00003	00013	00053	00003	1.651585	1.651585	1.707854	1.651584	1.651584	1.651584	1.651584	0.967243
00003	00014	00053	00003	1.782535	1.782535	2.032897	1.782534	1.782534	1.782534	1.782534	0.967243
00003	00015	00053	00003	1.712360	1.712360	1.846434	1.712359	1.712359	1.712359	1.712359	0.967243
00003	00016	00053	00003	1.778209	1.778209	2.006421	1.778208	1.778208	1.778208	1.778208	0.967243
00003	00017	00053	00003	1.850988	1.850988	2.215531	1.850987	1.850987	1.850987	1.850987	0.967243
00003	00018	00053	00003	1.933810	1.933810	2.449241	1.933809	1.933809	1.933809	1.933809	0.967243
00003	00019	00053	00003	2.032511	2.032511	2.751735	2.032510	2.032510	2.032510	2.032510	0.967243
00003	00020	00053	00003	2.160188	2.160188	3.193188	2.160187	2.160187	2.160187	2.160187	0.967243
00003	00021	00053	00003	2.358643	2.358643	4.047466	2.358642	2.358642	2.358642	2.358642	0.967243
00003	00001	00054	00001	1.094211	1.094211	0.928806	1.094211	1.094211	1.094211	1.094211	0.967243
00003	00002	00054	00001	1.134872	1.134872	0.968672	1.134871	1.134871	1.134871	1.134871	0.967243
00003	00003	00054	00001	1.176215	1.176215	1.009507	1.176214	1.176214	1.176214	1.176214	0.967243
00003	00004	00054	00001	1.218322	1.218322	1.051391	1.218321	1.218321	1.218321	1.218321	0.967243
00003	00005	00054	00001	1.261285	1.261285	1.094416	1.261284	1.261284	1.261284	1.261284	0.967243
00003	00006	00054	00001	1.305213	1.305213	1.138687	1.305212	1.305212	1.305212	1.305212	0.967243
00003	00007	00054	00001	1.350239	1.350239	1.184336	1.350238	1.350238	1.350238	1.350238	0.967243
00003	00008	00054	00001	1.396529	1.396529	1.238110	1.396528	1.396528	1.396528	1.396528	0.967243
00003	00009	00054	00001	1.444281	1.444281	1.303124	1.444280	1.444280	1.444280	1.444280	0.967243
00003	00010	00054	00001	1.493755	1.493755	1.392639	1.493754	1.493754	1.493754	1.493754	0.967243
00003	00011	00054	00001	1.545273	1.545273	1.491508	1.545273	1.545273	1.545273	1.545273	0.967243
00003	00012	00054	00001	1.599273	1.599273	1.601997	1.599273	1.599273	1.599273	1.599273	0.967243
00003	00013	00054	00001	1.656339	1.656339	1.712771	1.656339	1.656339	1.656339	1.656339	0.967243
00003	00014	00054	00001	1.787667	1.787667	2.038749	1.787666	1.787666	1.787666	1.787666	0.967243
00003	00015	00054	00001	1.717290	1.717290	1.851750	1.717289	1.717289	1.717289	1.717289	0.967243
00003	00016	00054	00001	1.783328	1.783328	2.012197	1.783327	1.783327	1.783327	1.783327	0.967243
00003	00017	00054	00001	1.856317	1.856317	2.221909	1.856316	1.856316	1.856316	1.856316	0.967243
00003	00018	00054	00001	1.939377	1.939377	2.456292	1.939376	1.939376	1.939376	1.939376	0.967243
00003	00019	00054	00001	2.038362	2.038362	2.759657	2.038361	2.038361	2.038361	2.038361	0.967243
00003	00020	00054	00001	2.166407	2.166407	3.202381	2.166406	2.166406	2.166406	2.166406	0.967243
00003	00021	00054	00001	2.365433	2.365433	4.059118	2.365432	2.365432	2.365432	2.365432	0.967243
00003	00001	00054	00002	1.094211	1.094211	0.928806	1.094211	1.094211	1.094211	1.094211	0.967243
00003	00002	00054	00002	1.134872	1.134872	0.968672	1.134871	1.134871	1.134871	1.134871	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00054	00002	1.176215	1.176215	1.009507	1.176214	1.176214	1.176214	1.176214	0.967243
00003	00004	00054	00002	1.218322	1.218322	1.051391	1.218321	1.218321	1.218321	1.218321	0.967243
00003	00005	00054	00002	1.261285	1.261285	1.094416	1.261284	1.261284	1.261284	1.261284	0.967243
00003	00006	00054	00002	1.305213	1.305213	1.138687	1.305212	1.305212	1.305212	1.305212	0.967243
00003	00007	00054	00002	1.350239	1.350239	1.184336	1.350238	1.350238	1.350238	1.350238	0.967243
00003	00008	00054	00002	1.396529	1.396529	1.238110	1.396528	1.396528	1.396528	1.396528	0.967243
00003	00009	00054	00002	1.444281	1.444281	1.303124	1.444280	1.444280	1.444280	1.444280	0.967243
00003	00010	00054	00002	1.493755	1.493755	1.392639	1.493754	1.493754	1.493754	1.493754	0.967243
00003	00011	00054	00002	1.545273	1.545273	1.491508	1.545273	1.545273	1.545273	1.545273	0.967243
00003	00012	00054	00002	1.599273	1.599273	1.601997	1.599273	1.599273	1.599273	1.599273	0.967243
00003	00013	00054	00002	1.656339	1.656339	1.712771	1.656339	1.656339	1.656339	1.656339	0.967243
00003	00014	00054	00002	1.787667	1.787667	2.038749	1.787666	1.787666	1.787666	1.787666	0.967243
00003	00015	00054	00002	1.717290	1.717290	1.851750	1.717289	1.717289	1.717289	1.717289	0.967243
00003	00016	00054	00002	1.783328	1.783328	2.012197	1.783327	1.783327	1.783327	1.783327	0.967243
00003	00017	00054	00002	1.856317	1.856317	2.221909	1.856316	1.856316	1.856316	1.856316	0.967243
00003	00018	00054	00002	1.939377	1.939377	2.456292	1.939376	1.939376	1.939376	1.939376	0.967243
00003	00019	00054	00002	2.038362	2.038362	2.759657	2.038361	2.038361	2.038361	2.038361	0.967243
00003	00020	00054	00002	2.166407	2.166407	3.202381	2.166406	2.166406	2.166406	2.166406	0.967243
00003	00021	00054	00002	2.365433	2.365433	4.059118	2.365432	2.365432	2.365432	2.365432	0.967243
00003	00001	00054	00003	1.094211	1.094211	0.928806	1.094211	1.094211	1.094211	1.094211	0.967243
00003	00002	00054	00003	1.134872	1.134872	0.968672	1.134871	1.134871	1.134871	1.134871	0.967243
00003	00003	00054	00003	1.176215	1.176215	1.009507	1.176214	1.176214	1.176214	1.176214	0.967243
00003	00004	00054	00003	1.218322	1.218322	1.051391	1.218321	1.218321	1.218321	1.218321	0.967243
00003	00005	00054	00003	1.261285	1.261285	1.094416	1.261284	1.261284	1.261284	1.261284	0.967243
00003	00006	00054	00003	1.305213	1.305213	1.138687	1.305212	1.305212	1.305212	1.305212	0.967243
00003	00007	00054	00003	1.350239	1.350239	1.184336	1.350238	1.350238	1.350238	1.350238	0.967243
00003	00008	00054	00003	1.396529	1.396529	1.238110	1.396528	1.396528	1.396528	1.396528	0.967243
00003	00009	00054	00003	1.444281	1.444281	1.303124	1.444280	1.444280	1.444280	1.444280	0.967243
00003	00010	00054	00003	1.493755	1.493755	1.392639	1.493754	1.493754	1.493754	1.493754	0.967243
00003	00011	00054	00003	1.545273	1.545273	1.491508	1.545273	1.545273	1.545273	1.545273	0.967243
00003	00012	00054	00003	1.599273	1.599273	1.601997	1.599273	1.599273	1.599273	1.599273	0.967243
00003	00013	00054	00003	1.656339	1.656339	1.712771	1.656339	1.656339	1.656339	1.656339	0.967243
00003	00014	00054	00003	1.787667	1.787667	2.038749	1.787666	1.787666	1.787666	1.787666	0.967243
00003	00015	00054	00003	1.717290	1.717290	1.851750	1.717289	1.717289	1.717289	1.717289	0.967243
00003	00016	00054	00003	1.783328	1.783328	2.012197	1.783327	1.783327	1.783327	1.783327	0.967243
00003	00017	00054	00003	1.856317	1.856317	2.221909	1.856316	1.856316	1.856316	1.856316	0.967243
00003	00018	00054	00003	1.939377	1.939377	2.456292	1.939376	1.939376	1.939376	1.939376	0.967243
00003	00019	00054	00003	2.038362	2.038362	2.759657	2.038361	2.038361	2.038361	2.038361	0.967243
00003	00020	00054	00003	2.166407	2.166407	3.202381	2.166406	2.166406	2.166406	2.166406	0.967243
00003	00021	00054	00003	2.365433	2.365433	4.059118	2.365432	2.365432	2.365432	2.365432	0.967243
00003	00001	00055	00001	1.105178	1.105178	0.938115	1.105177	1.105177	1.105177	1.105177	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00055	00001	1.146246	1.146246	0.978380	1.146245	1.146245	1.146245	1.146245	0.967243
00003	00003	00055	00001	1.188004	1.188004	1.019625	1.188003	1.188003	1.188003	1.188003	0.967243
00003	00004	00055	00001	1.230532	1.230532	1.061929	1.230532	1.230532	1.230532	1.230532	0.967243
00003	00005	00055	00001	1.273926	1.273926	1.105384	1.273925	1.273925	1.273925	1.273925	0.967243
00003	00006	00055	00001	1.318294	1.318294	1.150100	1.318294	1.318294	1.318294	1.318294	0.967243
00003	00007	00055	00001	1.363772	1.363772	1.196206	1.363771	1.363771	1.363771	1.363771	0.967243
00003	00008	00055	00001	1.410525	1.410525	1.250519	1.410525	1.410525	1.410525	1.410525	0.967243
00003	00009	00055	00001	1.458756	1.458756	1.316185	1.458756	1.458756	1.458756	1.458756	0.967243
00003	00010	00055	00001	1.508726	1.508726	1.406597	1.508725	1.508725	1.508725	1.508725	0.967243
00003	00011	00055	00001	1.560761	1.560761	1.506456	1.560760	1.560760	1.560760	1.560760	0.967243
00003	00012	00055	00001	1.615302	1.615302	1.618053	1.615301	1.615301	1.615301	1.615301	0.967243
00003	00013	00055	00001	1.672940	1.672940	1.729937	1.672939	1.672939	1.672939	1.672939	0.967243
00003	00014	00055	00001	1.805583	1.805583	2.059182	1.805583	1.805583	1.805583	1.805583	0.967243
00003	00015	00055	00001	1.734501	1.734501	1.870309	1.734501	1.734501	1.734501	1.734501	0.967243
00003	00016	00055	00001	1.801201	1.801201	2.032364	1.801201	1.801201	1.801201	1.801201	0.967243
00003	00017	00055	00001	1.874921	1.874921	2.244178	1.874921	1.874921	1.874921	1.874921	0.967243
00003	00018	00055	00001	1.958814	1.958814	2.480911	1.958813	1.958813	1.958813	1.958813	0.967243
00003	00019	00055	00001	2.058791	2.058791	2.787315	2.058790	2.058790	2.058790	2.058790	0.967243
00003	00020	00055	00001	2.188120	2.188120	3.234477	2.188119	2.188119	2.188119	2.188119	0.967243
00003	00021	00055	00001	2.389141	2.389141	4.099801	2.389140	2.389140	2.389140	2.389140	0.967243
00003	00001	00055	00002	1.105178	1.105178	0.938115	1.105177	1.105177	1.105177	1.105177	0.967243
00003	00002	00055	00002	1.146246	1.146246	0.978380	1.146245	1.146245	1.146245	1.146245	0.967243
00003	00003	00055	00002	1.188004	1.188004	1.019625	1.188003	1.188003	1.188003	1.188003	0.967243
00003	00004	00055	00002	1.230532	1.230532	1.061929	1.230532	1.230532	1.230532	1.230532	0.967243
00003	00005	00055	00002	1.273926	1.273926	1.105384	1.273925	1.273925	1.273925	1.273925	0.967243
00003	00006	00055	00002	1.318294	1.318294	1.150100	1.318294	1.318294	1.318294	1.318294	0.967243
00003	00007	00055	00002	1.363772	1.363772	1.196206	1.363771	1.363771	1.363771	1.363771	0.967243
00003	00008	00055	00002	1.410525	1.410525	1.250519	1.410525	1.410525	1.410525	1.410525	0.967243
00003	00009	00055	00002	1.458756	1.458756	1.316185	1.458756	1.458756	1.458756	1.458756	0.967243
00003	00010	00055	00002	1.508726	1.508726	1.406597	1.508725	1.508725	1.508725	1.508725	0.967243
00003	00011	00055	00002	1.560761	1.560761	1.506456	1.560760	1.560760	1.560760	1.560760	0.967243
00003	00012	00055	00002	1.615302	1.615302	1.618053	1.615301	1.615301	1.615301	1.615301	0.967243
00003	00013	00055	00002	1.672940	1.672940	1.729937	1.672939	1.672939	1.672939	1.672939	0.967243
00003	00014	00055	00002	1.805583	1.805583	2.059182	1.805583	1.805583	1.805583	1.805583	0.967243
00003	00015	00055	00002	1.734501	1.734501	1.870309	1.734501	1.734501	1.734501	1.734501	0.967243
00003	00016	00055	00002	1.801201	1.801201	2.032364	1.801201	1.801201	1.801201	1.801201	0.967243
00003	00017	00055	00002	1.874921	1.874921	2.244178	1.874921	1.874921	1.874921	1.874921	0.967243
00003	00018	00055	00002	1.958814	1.958814	2.480911	1.958813	1.958813	1.958813	1.958813	0.967243
00003	00019	00055	00002	2.058791	2.058791	2.787315	2.058790	2.058790	2.058790	2.058790	0.967243
00003	00020	00055	00002	2.188120	2.188120	3.234477	2.188119	2.188119	2.188119	2.188119	0.967243
00003	00021	00055	00002	2.389141	2.389141	4.099801	2.389140	2.389140	2.389140	2.389140	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00055	00003	1.105178	1.105178	0.938115	1.105177	1.105177	1.105177	1.105177	0.967243
00003	00002	00055	00003	1.146246	1.146246	0.978380	1.146245	1.146245	1.146245	1.146245	0.967243
00003	00003	00055	00003	1.188004	1.188004	1.019625	1.188003	1.188003	1.188003	1.188003	0.967243
00003	00004	00055	00003	1.230532	1.230532	1.061929	1.230532	1.230532	1.230532	1.230532	0.967243
00003	00005	00055	00003	1.273926	1.273926	1.105384	1.273925	1.273925	1.273925	1.273925	0.967243
00003	00006	00055	00003	1.318294	1.318294	1.150100	1.318294	1.318294	1.318294	1.318294	0.967243
00003	00007	00055	00003	1.363772	1.363772	1.196206	1.363771	1.363771	1.363771	1.363771	0.967243
00003	00008	00055	00003	1.410525	1.410525	1.250519	1.410525	1.410525	1.410525	1.410525	0.967243
00003	00009	00055	00003	1.458756	1.458756	1.316185	1.458756	1.458756	1.458756	1.458756	0.967243
00003	00010	00055	00003	1.508726	1.508726	1.406597	1.508725	1.508725	1.508725	1.508725	0.967243
00003	00011	00055	00003	1.560761	1.560761	1.506456	1.560760	1.560760	1.560760	1.560760	0.967243
00003	00012	00055	00003	1.615302	1.615302	1.618053	1.615301	1.615301	1.615301	1.615301	0.967243
00003	00013	00055	00003	1.672940	1.672940	1.729937	1.672939	1.672939	1.672939	1.672939	0.967243
00003	00014	00055	00003	1.805583	1.805583	2.059182	1.805583	1.805583	1.805583	1.805583	0.967243
00003	00015	00055	00003	1.734501	1.734501	1.870309	1.734501	1.734501	1.734501	1.734501	0.967243
00003	00016	00055	00003	1.801201	1.801201	2.032364	1.801201	1.801201	1.801201	1.801201	0.967243
00003	00017	00055	00003	1.874921	1.874921	2.244178	1.874921	1.874921	1.874921	1.874921	0.967243
00003	00018	00055	00003	1.958814	1.958814	2.480911	1.958813	1.958813	1.958813	1.958813	0.967243
00003	00019	00055	00003	2.058791	2.058791	2.787315	2.058790	2.058790	2.058790	2.058790	0.967243
00003	00020	00055	00003	2.188120	2.188120	3.234477	2.188119	2.188119	2.188119	2.188119	0.967243
00003	00021	00055	00003	2.389141	2.389141	4.099801	2.389140	2.389140	2.389140	2.389140	0.967243
00003	00001	00056	00001	1.118698	1.118698	0.949592	1.118698	1.118698	1.118698	1.118698	0.967243
00003	00002	00056	00001	1.160269	1.160269	0.990350	1.160268	1.160268	1.160268	1.160268	0.967243
00003	00003	00056	00001	1.202537	1.202537	1.032099	1.202537	1.202537	1.202537	1.202537	0.967243
00003	00004	00056	00001	1.245586	1.245586	1.074920	1.245586	1.245586	1.245586	1.245586	0.967243
00003	00005	00056	00001	1.289511	1.289511	1.118908	1.289510	1.289510	1.289510	1.289510	0.967243
00003	00006	00056	00001	1.334422	1.334422	1.164170	1.334422	1.334422	1.334422	1.334422	0.967243
00003	00007	00056	00001	1.380456	1.380456	1.210840	1.380455	1.380455	1.380455	1.380455	0.967243
00003	00008	00056	00001	1.427782	1.427782	1.265817	1.427781	1.427781	1.427781	1.427781	0.967243
00003	00009	00056	00001	1.476602	1.476602	1.332287	1.476602	1.476602	1.476602	1.476602	0.967243
00003	00010	00056	00001	1.527183	1.527183	1.423805	1.527182	1.527182	1.527182	1.527182	0.967243
00003	00011	00056	00001	1.579855	1.579855	1.524886	1.579854	1.579854	1.579854	1.579854	0.967243
00003	00012	00056	00001	1.635063	1.635063	1.637848	1.635063	1.635063	1.635063	1.635063	0.967243
00003	00013	00056	00001	1.693406	1.693406	1.751100	1.693406	1.693406	1.693406	1.693406	0.967243
00003	00014	00056	00001	1.827673	1.827673	2.084374	1.827672	1.827672	1.827672	1.827672	0.967243
00003	00015	00056	00001	1.755721	1.755721	1.893190	1.755720	1.755720	1.755720	1.755720	0.967243
00003	00016	00056	00001	1.823237	1.823237	2.057228	1.823236	1.823236	1.823236	1.823236	0.967243
00003	00017	00056	00001	1.897859	1.897859	2.271633	1.897858	1.897858	1.897858	1.897858	0.967243
00003	00018	00056	00001	1.982778	1.982778	2.511262	1.982777	1.982777	1.982777	1.982777	0.967243
00003	00019	00056	00001	2.083978	2.083978	2.821415	2.083977	2.083977	2.083977	2.083977	0.967243
00003	00020	00056	00001	2.214889	2.214889	3.274047	2.214888	2.214888	2.214888	2.214888	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00056	00001	2.418369	2.418369	4.149957	2.418368	2.418368	2.418368	2.418368	0.967243
00003	00001	00056	00002	1.118698	1.118698	0.949592	1.118698	1.118698	1.118698	1.118698	0.967243
00003	00002	00056	00002	1.160269	1.160269	0.990350	1.160268	1.160268	1.160268	1.160268	0.967243
00003	00003	00056	00002	1.202537	1.202537	1.032099	1.202537	1.202537	1.202537	1.202537	0.967243
00003	00004	00056	00002	1.245586	1.245586	1.074920	1.245586	1.245586	1.245586	1.245586	0.967243
00003	00005	00056	00002	1.289511	1.289511	1.118908	1.289510	1.289510	1.289510	1.289510	0.967243
00003	00006	00056	00002	1.334422	1.334422	1.164170	1.334422	1.334422	1.334422	1.334422	0.967243
00003	00007	00056	00002	1.380456	1.380456	1.210840	1.380455	1.380455	1.380455	1.380455	0.967243
00003	00008	00056	00002	1.427782	1.427782	1.265817	1.427781	1.427781	1.427781	1.427781	0.967243
00003	00009	00056	00002	1.476602	1.476602	1.332287	1.476602	1.476602	1.476602	1.476602	0.967243
00003	00010	00056	00002	1.527183	1.527183	1.423805	1.527182	1.527182	1.527182	1.527182	0.967243
00003	00011	00056	00002	1.579855	1.579855	1.524886	1.579854	1.579854	1.579854	1.579854	0.967243
00003	00012	00056	00002	1.635063	1.635063	1.637848	1.635063	1.635063	1.635063	1.635063	0.967243
00003	00013	00056	00002	1.693406	1.693406	1.751100	1.693406	1.693406	1.693406	1.693406	0.967243
00003	00014	00056	00002	1.827673	1.827673	2.084374	1.827672	1.827672	1.827672	1.827672	0.967243
00003	00015	00056	00002	1.755721	1.755721	1.893190	1.755720	1.755720	1.755720	1.755720	0.967243
00003	00016	00056	00002	1.823237	1.823237	2.057228	1.823236	1.823236	1.823236	1.823236	0.967243
00003	00017	00056	00002	1.897859	1.897859	2.271633	1.897858	1.897858	1.897858	1.897858	0.967243
00003	00018	00056	00002	1.982778	1.982778	2.511262	1.982777	1.982777	1.982777	1.982777	0.967243
00003	00019	00056	00002	2.083978	2.083978	2.821415	2.083977	2.083977	2.083977	2.083977	0.967243
00003	00020	00056	00002	2.214889	2.214889	3.274047	2.214888	2.214888	2.214888	2.214888	0.967243
00003	00021	00056	00002	2.418369	2.418369	4.149957	2.418368	2.418368	2.418368	2.418368	0.967243
00003	00001	00056	00003	1.118698	1.118698	0.949592	1.118698	1.118698	1.118698	1.118698	0.967243
00003	00002	00056	00003	1.160269	1.160269	0.990350	1.160268	1.160268	1.160268	1.160268	0.967243
00003	00003	00056	00003	1.202537	1.202537	1.032099	1.202537	1.202537	1.202537	1.202537	0.967243
00003	00004	00056	00003	1.245586	1.245586	1.074920	1.245586	1.245586	1.245586	1.245586	0.967243
00003	00005	00056	00003	1.289511	1.289511	1.118908	1.289510	1.289510	1.289510	1.289510	0.967243
00003	00006	00056	00003	1.334422	1.334422	1.164170	1.334422	1.334422	1.334422	1.334422	0.967243
00003	00007	00056	00003	1.380456	1.380456	1.210840	1.380455	1.380455	1.380455	1.380455	0.967243
00003	00008	00056	00003	1.427782	1.427782	1.265817	1.427781	1.427781	1.427781	1.427781	0.967243
00003	00009	00056	00003	1.476602	1.476602	1.332287	1.476602	1.476602	1.476602	1.476602	0.967243
00003	00010	00056	00003	1.527183	1.527183	1.423805	1.527182	1.527182	1.527182	1.527182	0.967243
00003	00011	00056	00003	1.579855	1.579855	1.524886	1.579854	1.579854	1.579854	1.579854	0.967243
00003	00012	00056	00003	1.635063	1.635063	1.637848	1.635063	1.635063	1.635063	1.635063	0.967243
00003	00013	00056	00003	1.693406	1.693406	1.751100	1.693406	1.693406	1.693406	1.693406	0.967243
00003	00014	00056	00003	1.827673	1.827673	2.084374	1.827672	1.827672	1.827672	1.827672	0.967243
00003	00015	00056	00003	1.755721	1.755721	1.893190	1.755720	1.755720	1.755720	1.755720	0.967243
00003	00016	00056	00003	1.823237	1.823237	2.057228	1.823236	1.823236	1.823236	1.823236	0.967243
00003	00017	00056	00003	1.897859	1.897859	2.271633	1.897858	1.897858	1.897858	1.897858	0.967243
00003	00018	00056	00003	1.982778	1.982778	2.511262	1.982777	1.982777	1.982777	1.982777	0.967243
00003	00019	00056	00003	2.083978	2.083978	2.821415	2.083977	2.083977	2.083977	2.083977	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00056	00003	2.214889	2.214889	3.274047	2.214888	2.214888	2.214888	2.214888	0.967243
00003	00021	00056	00003	2.418369	2.418369	4.149957	2.418368	2.418368	2.418368	2.418368	0.967243
00003	00001	00057	00001	1.129022	1.129022	0.958355	1.129022	1.129022	1.129022	1.129022	0.967243
00003	00002	00057	00001	1.170976	1.170976	0.999489	1.170976	1.170976	1.170976	1.170976	0.967243
00003	00003	00057	00001	1.213635	1.213635	1.041624	1.213634	1.213634	1.213634	1.213634	0.967243
00003	00004	00057	00001	1.257081	1.257081	1.084840	1.257081	1.257081	1.257081	1.257081	0.967243
00003	00005	00057	00001	1.301411	1.301411	1.129233	1.301411	1.301411	1.301411	1.301411	0.967243
00003	00006	00057	00001	1.346737	1.346737	1.174914	1.346736	1.346736	1.346736	1.346736	0.967243
00003	00007	00057	00001	1.393195	1.393195	1.222015	1.393195	1.393195	1.393195	1.393195	0.967243
00003	00008	00057	00001	1.440958	1.440958	1.277499	1.440957	1.440957	1.440957	1.440957	0.967243
00003	00009	00057	00001	1.490229	1.490229	1.344582	1.490229	1.490229	1.490229	1.490229	0.967243
00003	00010	00057	00001	1.541277	1.541277	1.436944	1.541276	1.541276	1.541276	1.541276	0.967243
00003	00011	00057	00001	1.594435	1.594435	1.538958	1.594434	1.594434	1.594434	1.594434	0.967243
00003	00012	00057	00001	1.650153	1.650153	1.652963	1.650152	1.650152	1.650152	1.650152	0.967243
00003	00013	00057	00001	1.709034	1.709034	1.767261	1.709033	1.709033	1.709033	1.709033	0.967243
00003	00014	00057	00001	1.844539	1.844539	2.103610	1.844539	1.844539	1.844539	1.844539	0.967243
00003	00015	00057	00001	1.771924	1.771924	1.910661	1.771923	1.771923	1.771923	1.771923	0.967243
00003	00016	00057	00001	1.840063	1.840063	2.076213	1.840062	1.840062	1.840062	1.840062	0.967243
00003	00017	00057	00001	1.915373	1.915373	2.292597	1.915373	1.915373	1.915373	1.915373	0.967243
00003	00018	00057	00001	2.001076	2.001076	2.534437	2.001075	2.001075	2.001075	2.001075	0.967243
00003	00019	00057	00001	2.103210	2.103210	2.847452	2.103209	2.103209	2.103209	2.103209	0.967243
00003	00020	00057	00001	2.235329	2.235329	3.304261	2.235328	2.235328	2.235328	2.235328	0.967243
00003	00021	00057	00001	2.440687	2.440687	4.188255	2.440686	2.440686	2.440686	2.440686	0.967243
00003	00001	00057	00002	1.129022	1.129022	0.958355	1.129022	1.129022	1.129022	1.129022	0.967243
00003	00002	00057	00002	1.170976	1.170976	0.999489	1.170976	1.170976	1.170976	1.170976	0.967243
00003	00003	00057	00002	1.213635	1.213635	1.041624	1.213634	1.213634	1.213634	1.213634	0.967243
00003	00004	00057	00002	1.257081	1.257081	1.084840	1.257081	1.257081	1.257081	1.257081	0.967243
00003	00005	00057	00002	1.301411	1.301411	1.129233	1.301411	1.301411	1.301411	1.301411	0.967243
00003	00006	00057	00002	1.346737	1.346737	1.174914	1.346736	1.346736	1.346736	1.346736	0.967243
00003	00007	00057	00002	1.393195	1.393195	1.222015	1.393195	1.393195	1.393195	1.393195	0.967243
00003	00008	00057	00002	1.440958	1.440958	1.277499	1.440957	1.440957	1.440957	1.440957	0.967243
00003	00009	00057	00002	1.490229	1.490229	1.344582	1.490229	1.490229	1.490229	1.490229	0.967243
00003	00010	00057	00002	1.541277	1.541277	1.436944	1.541276	1.541276	1.541276	1.541276	0.967243
00003	00011	00057	00002	1.594435	1.594435	1.538958	1.594434	1.594434	1.594434	1.594434	0.967243
00003	00012	00057	00002	1.650153	1.650153	1.652963	1.650152	1.650152	1.650152	1.650152	0.967243
00003	00013	00057	00002	1.709034	1.709034	1.767261	1.709033	1.709033	1.709033	1.709033	0.967243
00003	00014	00057	00002	1.844539	1.844539	2.103610	1.844539	1.844539	1.844539	1.844539	0.967243
00003	00015	00057	00002	1.771924	1.771924	1.910661	1.771923	1.771923	1.771923	1.771923	0.967243
00003	00016	00057	00002	1.840063	1.840063	2.076213	1.840062	1.840062	1.840062	1.840062	0.967243
00003	00017	00057	00002	1.915373	1.915373	2.292597	1.915373	1.915373	1.915373	1.915373	0.967243
00003	00018	00057	00002	2.001076	2.001076	2.534437	2.001075	2.001075	2.001075	2.001075	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00057	00002	2.103210	2.103210	2.847452	2.103209	2.103209	2.103209	2.103209	0.967243
00003	00020	00057	00002	2.235329	2.235329	3.304261	2.235328	2.235328	2.235328	2.235328	0.967243
00003	00021	00057	00002	2.440687	2.440687	4.188255	2.440686	2.440686	2.440686	2.440686	0.967243
00003	00001	00057	00003	1.129022	1.129022	0.958355	1.129022	1.129022	1.129022	1.129022	0.967243
00003	00002	00057	00003	1.170976	1.170976	0.999489	1.170976	1.170976	1.170976	1.170976	0.967243
00003	00003	00057	00003	1.213635	1.213635	1.041624	1.213634	1.213634	1.213634	1.213634	0.967243
00003	00004	00057	00003	1.257081	1.257081	1.084840	1.257081	1.257081	1.257081	1.257081	0.967243
00003	00005	00057	00003	1.301411	1.301411	1.129233	1.301411	1.301411	1.301411	1.301411	0.967243
00003	00006	00057	00003	1.346737	1.346737	1.174914	1.346736	1.346736	1.346736	1.346736	0.967243
00003	00007	00057	00003	1.393195	1.393195	1.222015	1.393195	1.393195	1.393195	1.393195	0.967243
00003	00008	00057	00003	1.440958	1.440958	1.277499	1.440957	1.440957	1.440957	1.440957	0.967243
00003	00009	00057	00003	1.490229	1.490229	1.344582	1.490229	1.490229	1.490229	1.490229	0.967243
00003	00010	00057	00003	1.541277	1.541277	1.436944	1.541276	1.541276	1.541276	1.541276	0.967243
00003	00011	00057	00003	1.594435	1.594435	1.538958	1.594434	1.594434	1.594434	1.594434	0.967243
00003	00012	00057	00003	1.650153	1.650153	1.652963	1.650152	1.650152	1.650152	1.650152	0.967243
00003	00013	00057	00003	1.709034	1.709034	1.767261	1.709033	1.709033	1.709033	1.709033	0.967243
00003	00014	00057	00003	1.844539	1.844539	2.103610	1.844539	1.844539	1.844539	1.844539	0.967243
00003	00015	00057	00003	1.771924	1.771924	1.910661	1.771923	1.771923	1.771923	1.771923	0.967243
00003	00016	00057	00003	1.840063	1.840063	2.076213	1.840062	1.840062	1.840062	1.840062	0.967243
00003	00017	00057	00003	1.915373	1.915373	2.292597	1.915373	1.915373	1.915373	1.915373	0.967243
00003	00018	00057	00003	2.001076	2.001076	2.534437	2.001075	2.001075	2.001075	2.001075	0.967243
00003	00019	00057	00003	2.103210	2.103210	2.847452	2.103209	2.103209	2.103209	2.103209	0.967243
00003	00020	00057	00003	2.235329	2.235329	3.304261	2.235328	2.235328	2.235328	2.235328	0.967243
00003	00021	00057	00003	2.440687	2.440687	4.188255	2.440686	2.440686	2.440686	2.440686	0.967243
00003	00001	00058	00001	1.142851	1.142851	0.970093	1.142851	1.142851	1.142851	1.142851	0.967243
00003	00002	00058	00001	1.185319	1.185319	1.011731	1.185318	1.185318	1.185318	1.185318	0.967243
00003	00003	00058	00001	1.228500	1.228500	1.054382	1.228500	1.228500	1.228500	1.228500	0.967243
00003	00004	00058	00001	1.272479	1.272479	1.098128	1.272478	1.272478	1.272478	1.272478	0.967243
00003	00005	00058	00001	1.317351	1.317351	1.143065	1.317351	1.317351	1.317351	1.317351	0.967243
00003	00006	00058	00001	1.363232	1.363232	1.189304	1.363232	1.363232	1.363232	1.363232	0.967243
00003	00007	00058	00001	1.410260	1.410260	1.236982	1.410259	1.410259	1.410259	1.410259	0.967243
00003	00008	00058	00001	1.458607	1.458607	1.293146	1.458607	1.458607	1.458607	1.458607	0.967243
00003	00009	00058	00001	1.508482	1.508482	1.361051	1.508482	1.508482	1.508482	1.508482	0.967243
00003	00010	00058	00001	1.560155	1.560155	1.454545	1.560154	1.560154	1.560154	1.560154	0.967243
00003	00011	00058	00001	1.613964	1.613964	1.557808	1.613963	1.613963	1.613963	1.613963	0.967243
00003	00012	00058	00001	1.670364	1.670364	1.673209	1.670364	1.670364	1.670364	1.670364	0.967243
00003	00013	00058	00001	1.729967	1.729967	1.788907	1.729966	1.729966	1.729966	1.729966	0.967243
00003	00014	00058	00001	1.867132	1.867132	2.129376	1.867131	1.867131	1.867131	1.867131	0.967243
00003	00015	00058	00001	1.793627	1.793627	1.934064	1.793626	1.793626	1.793626	1.793626	0.967243
00003	00016	00058	00001	1.862601	1.862601	2.101643	1.862600	1.862600	1.862600	1.862600	0.967243
00003	00017	00058	00001	1.938834	1.938834	2.320677	1.938833	1.938833	1.938833	1.938833	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00058	00001	2.025586	2.025586	2.565480	2.025585	2.025585	2.025585	2.025585	0.967243
00003	00019	00058	00001	2.128971	2.128971	2.882329	2.128970	2.128970	2.128970	2.128970	0.967243
00003	00020	00058	00001	2.262708	2.262708	3.344734	2.262707	2.262707	2.262707	2.262707	0.967243
00003	00021	00058	00001	2.470582	2.470582	4.239555	2.470581	2.470581	2.470581	2.470581	0.967243
00003	00001	00058	00002	1.142851	1.142851	0.970093	1.142851	1.142851	1.142851	1.142851	0.967243
00003	00002	00058	00002	1.185319	1.185319	1.011731	1.185318	1.185318	1.185318	1.185318	0.967243
00003	00003	00058	00002	1.228500	1.228500	1.054382	1.228500	1.228500	1.228500	1.228500	0.967243
00003	00004	00058	00002	1.272479	1.272479	1.098128	1.272478	1.272478	1.272478	1.272478	0.967243
00003	00005	00058	00002	1.317351	1.317351	1.143065	1.317351	1.317351	1.317351	1.317351	0.967243
00003	00006	00058	00002	1.363232	1.363232	1.189304	1.363232	1.363232	1.363232	1.363232	0.967243
00003	00007	00058	00002	1.410260	1.410260	1.236982	1.410259	1.410259	1.410259	1.410259	0.967243
00003	00008	00058	00002	1.458607	1.458607	1.293146	1.458607	1.458607	1.458607	1.458607	0.967243
00003	00009	00058	00002	1.508482	1.508482	1.361051	1.508482	1.508482	1.508482	1.508482	0.967243
00003	00010	00058	00002	1.560155	1.560155	1.454545	1.560154	1.560154	1.560154	1.560154	0.967243
00003	00011	00058	00002	1.613964	1.613964	1.557808	1.613963	1.613963	1.613963	1.613963	0.967243
00003	00012	00058	00002	1.670364	1.670364	1.673209	1.670364	1.670364	1.670364	1.670364	0.967243
00003	00013	00058	00002	1.729967	1.729967	1.788907	1.729966	1.729966	1.729966	1.729966	0.967243
00003	00014	00058	00002	1.867132	1.867132	2.129376	1.867131	1.867131	1.867131	1.867131	0.967243
00003	00015	00058	00002	1.793627	1.793627	1.934064	1.793626	1.793626	1.793626	1.793626	0.967243
00003	00016	00058	00002	1.862601	1.862601	2.101643	1.862600	1.862600	1.862600	1.862600	0.967243
00003	00017	00058	00002	1.938834	1.938834	2.320677	1.938833	1.938833	1.938833	1.938833	0.967243
00003	00018	00058	00002	2.025586	2.025586	2.565480	2.025585	2.025585	2.025585	2.025585	0.967243
00003	00019	00058	00002	2.128971	2.128971	2.882329	2.128970	2.128970	2.128970	2.128970	0.967243
00003	00020	00058	00002	2.262708	2.262708	3.344734	2.262707	2.262707	2.262707	2.262707	0.967243
00003	00021	00058	00002	2.470582	2.470582	4.239555	2.470581	2.470581	2.470581	2.470581	0.967243
00003	00001	00058	00003	1.142851	1.142851	0.970093	1.142851	1.142851	1.142851	1.142851	0.967243
00003	00002	00058	00003	1.185319	1.185319	1.011731	1.185318	1.185318	1.185318	1.185318	0.967243
00003	00003	00058	00003	1.228500	1.228500	1.054382	1.228500	1.228500	1.228500	1.228500	0.967243
00003	00004	00058	00003	1.272479	1.272479	1.098128	1.272478	1.272478	1.272478	1.272478	0.967243
00003	00005	00058	00003	1.317351	1.317351	1.143065	1.317351	1.317351	1.317351	1.317351	0.967243
00003	00006	00058	00003	1.363232	1.363232	1.189304	1.363232	1.363232	1.363232	1.363232	0.967243
00003	00007	00058	00003	1.410260	1.410260	1.236982	1.410259	1.410259	1.410259	1.410259	0.967243
00003	00008	00058	00003	1.458607	1.458607	1.293146	1.458607	1.458607	1.458607	1.458607	0.967243
00003	00009	00058	00003	1.508482	1.508482	1.361051	1.508482	1.508482	1.508482	1.508482	0.967243
00003	00010	00058	00003	1.560155	1.560155	1.454545	1.560154	1.560154	1.560154	1.560154	0.967243
00003	00011	00058	00003	1.613964	1.613964	1.557808	1.613963	1.613963	1.613963	1.613963	0.967243
00003	00012	00058	00003	1.670364	1.670364	1.673209	1.670364	1.670364	1.670364	1.670364	0.967243
00003	00013	00058	00003	1.729967	1.729967	1.788907	1.729966	1.729966	1.729966	1.729966	0.967243
00003	00014	00058	00003	1.867132	1.867132	2.129376	1.867131	1.867131	1.867131	1.867131	0.967243
00003	00015	00058	00003	1.793627	1.793627	1.934064	1.793626	1.793626	1.793626	1.793626	0.967243
00003	00016	00058	00003	1.862601	1.862601	2.101643	1.862600	1.862600	1.862600	1.862600	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00058	00003	1.938834	1.938834	2.320677	1.938833	1.938833	1.938833	1.938833	0.967243
00003	00018	00058	00003	2.025586	2.025586	2.565480	2.025585	2.025585	2.025585	2.025585	0.967243
00003	00019	00058	00003	2.128971	2.128971	2.882329	2.128970	2.128970	2.128970	2.128970	0.967243
00003	00020	00058	00003	2.262708	2.262708	3.344734	2.262707	2.262707	2.262707	2.262707	0.967243
00003	00021	00058	00003	2.470582	2.470582	4.239555	2.470581	2.470581	2.470581	2.470581	0.967243
00003	00001	00059	00001	1.154287	1.154287	0.979801	1.154287	1.154287	1.154287	1.154287	0.967243
00003	00002	00059	00001	1.197180	1.197180	1.021855	1.197180	1.197180	1.197180	1.197180	0.967243
00003	00003	00059	00001	1.240793	1.240793	1.064933	1.240793	1.240793	1.240793	1.240793	0.967243
00003	00004	00059	00001	1.285212	1.285212	1.109117	1.285211	1.285211	1.285211	1.285211	0.967243
00003	00005	00059	00001	1.330534	1.330534	1.154503	1.330533	1.330533	1.330533	1.330533	0.967243
00003	00006	00059	00001	1.376874	1.376874	1.201205	1.376873	1.376873	1.376873	1.376873	0.967243
00003	00007	00059	00001	1.424372	1.424372	1.249360	1.424371	1.424371	1.424371	1.424371	0.967243
00003	00008	00059	00001	1.473203	1.473203	1.306086	1.473202	1.473202	1.473202	1.473202	0.967243
00003	00009	00059	00001	1.523577	1.523577	1.374671	1.523576	1.523576	1.523576	1.523576	0.967243
00003	00010	00059	00001	1.575767	1.575767	1.469100	1.575766	1.575766	1.575766	1.575766	0.967243
00003	00011	00059	00001	1.630114	1.630114	1.573397	1.630114	1.630114	1.630114	1.630114	0.967243
00003	00012	00059	00001	1.687079	1.687079	1.689952	1.687078	1.687078	1.687078	1.687078	0.967243
00003	00013	00059	00001	1.747278	1.747278	1.806808	1.747277	1.747277	1.747277	1.747277	0.967243
00003	00014	00059	00001	1.885816	1.885816	2.150684	1.885815	1.885815	1.885815	1.885815	0.967243
00003	00015	00059	00001	1.811575	1.811575	1.953417	1.811574	1.811574	1.811574	1.811574	0.967243
00003	00016	00059	00001	1.881239	1.881239	2.122674	1.881238	1.881238	1.881238	1.881238	0.967243
00003	00017	00059	00001	1.958235	1.958235	2.343899	1.958234	1.958234	1.958234	1.958234	0.967243
00003	00018	00059	00001	2.045856	2.045856	2.591152	2.045855	2.045855	2.045855	2.045855	0.967243
00003	00019	00059	00001	2.150275	2.150275	2.911172	2.150274	2.150274	2.150274	2.150274	0.967243
00003	00020	00059	00001	2.285350	2.285350	3.378203	2.285349	2.285349	2.285349	2.285349	0.967243
00003	00021	00059	00001	2.495304	2.495304	4.281978	2.495303	2.495303	2.495303	2.495303	0.967243
00003	00001	00059	00002	1.154287	1.154287	0.979801	1.154287	1.154287	1.154287	1.154287	0.967243
00003	00002	00059	00002	1.197180	1.197180	1.021855	1.197180	1.197180	1.197180	1.197180	0.967243
00003	00003	00059	00002	1.240793	1.240793	1.064933	1.240793	1.240793	1.240793	1.240793	0.967243
00003	00004	00059	00002	1.285212	1.285212	1.109117	1.285211	1.285211	1.285211	1.285211	0.967243
00003	00005	00059	00002	1.330534	1.330534	1.154503	1.330533	1.330533	1.330533	1.330533	0.967243
00003	00006	00059	00002	1.376874	1.376874	1.201205	1.376873	1.376873	1.376873	1.376873	0.967243
00003	00007	00059	00002	1.424372	1.424372	1.249360	1.424371	1.424371	1.424371	1.424371	0.967243
00003	00008	00059	00002	1.473203	1.473203	1.306086	1.473202	1.473202	1.473202	1.473202	0.967243
00003	00009	00059	00002	1.523577	1.523577	1.374671	1.523576	1.523576	1.523576	1.523576	0.967243
00003	00010	00059	00002	1.575767	1.575767	1.469100	1.575766	1.575766	1.575766	1.575766	0.967243
00003	00011	00059	00002	1.630114	1.630114	1.573397	1.630114	1.630114	1.630114	1.630114	0.967243
00003	00012	00059	00002	1.687079	1.687079	1.689952	1.687078	1.687078	1.687078	1.687078	0.967243
00003	00013	00059	00002	1.747278	1.747278	1.806808	1.747277	1.747277	1.747277	1.747277	0.967243
00003	00014	00059	00002	1.885816	1.885816	2.150684	1.885815	1.885815	1.885815	1.885815	0.967243
00003	00015	00059	00002	1.811575	1.811575	1.953417	1.811574	1.811574	1.811574	1.811574	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00059	00002	1.881239	1.881239	2.122674	1.881238	1.881238	1.881238	1.881238	0.967243
00003	00017	00059	00002	1.958235	1.958235	2.343899	1.958234	1.958234	1.958234	1.958234	0.967243
00003	00018	00059	00002	2.045856	2.045856	2.591152	2.045855	2.045855	2.045855	2.045855	0.967243
00003	00019	00059	00002	2.150275	2.150275	2.911172	2.150274	2.150274	2.150274	2.150274	0.967243
00003	00020	00059	00002	2.285350	2.285350	3.378203	2.285349	2.285349	2.285349	2.285349	0.967243
00003	00021	00059	00002	2.495304	2.495304	4.281978	2.495303	2.495303	2.495303	2.495303	0.967243
00003	00001	00059	00003	1.154287	1.154287	0.979801	1.154287	1.154287	1.154287	1.154287	0.967243
00003	00002	00059	00003	1.197180	1.197180	1.021855	1.197180	1.197180	1.197180	1.197180	0.967243
00003	00003	00059	00003	1.240793	1.240793	1.064933	1.240793	1.240793	1.240793	1.240793	0.967243
00003	00004	00059	00003	1.285212	1.285212	1.109117	1.285211	1.285211	1.285211	1.285211	0.967243
00003	00005	00059	00003	1.330534	1.330534	1.154503	1.330533	1.330533	1.330533	1.330533	0.967243
00003	00006	00059	00003	1.376874	1.376874	1.201205	1.376873	1.376873	1.376873	1.376873	0.967243
00003	00007	00059	00003	1.424372	1.424372	1.249360	1.424371	1.424371	1.424371	1.424371	0.967243
00003	00008	00059	00003	1.473203	1.473203	1.306086	1.473202	1.473202	1.473202	1.473202	0.967243
00003	00009	00059	00003	1.523577	1.523577	1.374671	1.523576	1.523576	1.523576	1.523576	0.967243
00003	00010	00059	00003	1.575767	1.575767	1.469100	1.575766	1.575766	1.575766	1.575766	0.967243
00003	00011	00059	00003	1.630114	1.630114	1.573397	1.630114	1.630114	1.630114	1.630114	0.967243
00003	00012	00059	00003	1.687079	1.687079	1.689952	1.687078	1.687078	1.687078	1.687078	0.967243
00003	00013	00059	00003	1.747278	1.747278	1.806808	1.747277	1.747277	1.747277	1.747277	0.967243
00003	00014	00059	00003	1.885816	1.885816	2.150684	1.885815	1.885815	1.885815	1.885815	0.967243
00003	00015	00059	00003	1.811575	1.811575	1.953417	1.811574	1.811574	1.811574	1.811574	0.967243
00003	00016	00059	00003	1.881239	1.881239	2.122674	1.881238	1.881238	1.881238	1.881238	0.967243
00003	00017	00059	00003	1.958235	1.958235	2.343899	1.958234	1.958234	1.958234	1.958234	0.967243
00003	00018	00059	00003	2.045856	2.045856	2.591152	2.045855	2.045855	2.045855	2.045855	0.967243
00003	00019	00059	00003	2.150275	2.150275	2.911172	2.150274	2.150274	2.150274	2.150274	0.967243
00003	00020	00059	00003	2.285350	2.285350	3.378203	2.285349	2.285349	2.285349	2.285349	0.967243
00003	00021	00059	00003	2.495304	2.495304	4.281978	2.495303	2.495303	2.495303	2.495303	0.967243
00003	00001	00060	00001	1.160642	1.160642	0.985195	1.160642	1.160642	1.160642	1.160642	0.967243
00003	00002	00060	00001	1.203771	1.203771	1.027482	1.203771	1.203771	1.203771	1.203771	0.967243
00003	00003	00060	00001	1.247625	1.247625	1.070796	1.247624	1.247624	1.247624	1.247624	0.967243
00003	00004	00060	00001	1.292288	1.292288	1.115223	1.292287	1.292287	1.292287	1.292287	0.967243
00003	00005	00060	00001	1.337859	1.337859	1.160859	1.337859	1.337859	1.337859	1.337859	0.967243
00003	00006	00060	00001	1.384455	1.384455	1.207819	1.384454	1.384454	1.384454	1.384454	0.967243
00003	00007	00060	00001	1.432214	1.432214	1.256239	1.432214	1.432214	1.432214	1.432214	0.967243
00003	00008	00060	00001	1.481314	1.481314	1.313277	1.481314	1.481314	1.481314	1.481314	0.967243
00003	00009	00060	00001	1.531966	1.531966	1.382239	1.531965	1.531965	1.531965	1.531965	0.967243
00003	00010	00060	00001	1.584443	1.584443	1.477188	1.584442	1.584442	1.584442	1.584442	0.967243
00003	00011	00060	00001	1.639089	1.639089	1.582060	1.639089	1.639089	1.639089	1.639089	0.967243
00003	00012	00060	00001	1.696368	1.696368	1.699257	1.696367	1.696367	1.696367	1.696367	0.967243
00003	00013	00060	00001	1.756898	1.756898	1.816756	1.756898	1.756898	1.756898	1.756898	0.967243
00003	00014	00060	00001	1.896199	1.896199	2.162525	1.896198	1.896198	1.896198	1.896198	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00060	00001	1.821549	1.821549	1.964173	1.821548	1.821548	1.821548	1.821548	0.967243
00003	00016	00060	00001	1.891597	1.891597	2.134361	1.891596	1.891596	1.891596	1.891596	0.967243
00003	00017	00060	00001	1.969017	1.969017	2.356805	1.969016	1.969016	1.969016	1.969016	0.967243
00003	00018	00060	00001	2.057120	2.057120	2.605418	2.057119	2.057119	2.057119	2.057119	0.967243
00003	00019	00060	00001	2.162114	2.162114	2.927200	2.162113	2.162113	2.162113	2.162113	0.967243
00003	00020	00060	00001	2.297933	2.297933	3.396803	2.297932	2.297932	2.297932	2.297932	0.967243
00003	00021	00060	00001	2.509043	2.509043	4.305554	2.509042	2.509042	2.509042	2.509042	0.967243
00003	00001	00060	00002	1.160642	1.160642	0.985195	1.160642	1.160642	1.160642	1.160642	0.967243
00003	00002	00060	00002	1.203771	1.203771	1.027482	1.203771	1.203771	1.203771	1.203771	0.967243
00003	00003	00060	00002	1.247625	1.247625	1.070796	1.247624	1.247624	1.247624	1.247624	0.967243
00003	00004	00060	00002	1.292288	1.292288	1.115223	1.292287	1.292287	1.292287	1.292287	0.967243
00003	00005	00060	00002	1.337859	1.337859	1.160859	1.337859	1.337859	1.337859	1.337859	0.967243
00003	00006	00060	00002	1.384455	1.384455	1.207819	1.384454	1.384454	1.384454	1.384454	0.967243
00003	00007	00060	00002	1.432214	1.432214	1.256239	1.432214	1.432214	1.432214	1.432214	0.967243
00003	00008	00060	00002	1.481314	1.481314	1.313277	1.481314	1.481314	1.481314	1.481314	0.967243
00003	00009	00060	00002	1.531966	1.531966	1.382239	1.531965	1.531965	1.531965	1.531965	0.967243
00003	00010	00060	00002	1.584443	1.584443	1.477188	1.584442	1.584442	1.584442	1.584442	0.967243
00003	00011	00060	00002	1.639089	1.639089	1.582060	1.639089	1.639089	1.639089	1.639089	0.967243
00003	00012	00060	00002	1.696368	1.696368	1.699257	1.696367	1.696367	1.696367	1.696367	0.967243
00003	00013	00060	00002	1.756898	1.756898	1.816756	1.756898	1.756898	1.756898	1.756898	0.967243
00003	00014	00060	00002	1.896199	1.896199	2.162525	1.896198	1.896198	1.896198	1.896198	0.967243
00003	00015	00060	00002	1.821549	1.821549	1.964173	1.821548	1.821548	1.821548	1.821548	0.967243
00003	00016	00060	00002	1.891597	1.891597	2.134361	1.891596	1.891596	1.891596	1.891596	0.967243
00003	00017	00060	00002	1.969017	1.969017	2.356805	1.969016	1.969016	1.969016	1.969016	0.967243
00003	00018	00060	00002	2.057120	2.057120	2.605418	2.057119	2.057119	2.057119	2.057119	0.967243
00003	00019	00060	00002	2.162114	2.162114	2.927200	2.162113	2.162113	2.162113	2.162113	0.967243
00003	00020	00060	00002	2.297933	2.297933	3.396803	2.297932	2.297932	2.297932	2.297932	0.967243
00003	00021	00060	00002	2.509043	2.509043	4.305554	2.509042	2.509042	2.509042	2.509042	0.967243
00003	00001	00060	00003	1.160642	1.160642	0.985195	1.160642	1.160642	1.160642	1.160642	0.967243
00003	00002	00060	00003	1.203771	1.203771	1.027482	1.203771	1.203771	1.203771	1.203771	0.967243
00003	00003	00060	00003	1.247625	1.247625	1.070796	1.247624	1.247624	1.247624	1.247624	0.967243
00003	00004	00060	00003	1.292288	1.292288	1.115223	1.292287	1.292287	1.292287	1.292287	0.967243
00003	00005	00060	00003	1.337859	1.337859	1.160859	1.337859	1.337859	1.337859	1.337859	0.967243
00003	00006	00060	00003	1.384455	1.384455	1.207819	1.384454	1.384454	1.384454	1.384454	0.967243
00003	00007	00060	00003	1.432214	1.432214	1.256239	1.432214	1.432214	1.432214	1.432214	0.967243
00003	00008	00060	00003	1.481314	1.481314	1.313277	1.481314	1.481314	1.481314	1.481314	0.967243
00003	00009	00060	00003	1.531966	1.531966	1.382239	1.531965	1.531965	1.531965	1.531965	0.967243
00003	00010	00060	00003	1.584443	1.584443	1.477188	1.584442	1.584442	1.584442	1.584442	0.967243
00003	00011	00060	00003	1.639089	1.639089	1.582060	1.639089	1.639089	1.639089	1.639089	0.967243
00003	00012	00060	00003	1.696368	1.696368	1.699257	1.696367	1.696367	1.696367	1.696367	0.967243
00003	00013	00060	00003	1.756898	1.756898	1.816756	1.756898	1.756898	1.756898	1.756898	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00060	00003	1.896199	1.896199	2.162525	1.896198	1.896198	1.896198	1.896198	0.967243
00003	00015	00060	00003	1.821549	1.821549	1.964173	1.821548	1.821548	1.821548	1.821548	0.967243
00003	00016	00060	00003	1.891597	1.891597	2.134361	1.891596	1.891596	1.891596	1.891596	0.967243
00003	00017	00060	00003	1.969017	1.969017	2.356805	1.969016	1.969016	1.969016	1.969016	0.967243
00003	00018	00060	00003	2.057120	2.057120	2.605418	2.057119	2.057119	2.057119	2.057119	0.967243
00003	00019	00060	00003	2.162114	2.162114	2.927200	2.162113	2.162113	2.162113	2.162113	0.967243
00003	00020	00060	00003	2.297933	2.297933	3.396803	2.297932	2.297932	2.297932	2.297932	0.967243
00003	00021	00060	00003	2.509043	2.509043	4.305554	2.509042	2.509042	2.509042	2.509042	0.967243
00003	00001	00061	00001	1.171246	1.171246	0.994196	1.171245	1.171245	1.171245	1.171245	0.967243
00003	00002	00061	00001	1.214769	1.214769	1.036869	1.214769	1.214769	1.214769	1.214769	0.967243
00003	00003	00061	00001	1.259023	1.259023	1.080579	1.259023	1.259023	1.259023	1.259023	0.967243
00003	00004	00061	00001	1.304094	1.304094	1.125412	1.304094	1.304094	1.304094	1.304094	0.967243
00003	00005	00061	00001	1.350082	1.350082	1.171465	1.350081	1.350081	1.350081	1.350081	0.967243
00003	00006	00061	00001	1.397103	1.397103	1.218853	1.397102	1.397102	1.397102	1.397102	0.967243
00003	00007	00061	00001	1.445299	1.445299	1.267716	1.445298	1.445298	1.445298	1.445298	0.967243
00003	00008	00061	00001	1.494847	1.494847	1.325275	1.494847	1.494847	1.494847	1.494847	0.967243
00003	00009	00061	00001	1.545961	1.545961	1.394867	1.545961	1.545961	1.545961	1.545961	0.967243
00003	00010	00061	00001	1.598918	1.598918	1.490684	1.598918	1.598918	1.598918	1.598918	0.967243
00003	00011	00061	00001	1.654064	1.654064	1.596513	1.654063	1.654063	1.654063	1.654063	0.967243
00003	00012	00061	00001	1.711866	1.711866	1.714781	1.711865	1.711865	1.711865	1.711865	0.967243
00003	00013	00061	00001	1.772949	1.772949	1.833353	1.772948	1.772948	1.772948	1.772948	0.967243
00003	00014	00061	00001	1.913522	1.913522	2.182282	1.913521	1.913521	1.913521	1.913521	0.967243
00003	00015	00061	00001	1.838191	1.838191	1.982117	1.838190	1.838190	1.838190	1.838190	0.967243
00003	00016	00061	00001	1.908878	1.908878	2.153860	1.908877	1.908877	1.908877	1.908877	0.967243
00003	00017	00061	00001	1.987005	1.987005	2.378336	1.987005	1.987005	1.987005	1.987005	0.967243
00003	00018	00061	00001	2.075913	2.075913	2.629221	2.075912	2.075912	2.075912	2.075912	0.967243
00003	00019	00061	00001	2.181867	2.181867	2.953943	2.181866	2.181866	2.181866	2.181866	0.967243
00003	00020	00061	00001	2.318927	2.318927	3.427836	2.318926	2.318926	2.318926	2.318926	0.967243
00003	00021	00061	00001	2.531965	2.531965	4.344889	2.531964	2.531964	2.531964	2.531964	0.967243
00003	00001	00061	00002	1.171246	1.171246	0.994196	1.171245	1.171245	1.171245	1.171245	0.967243
00003	00002	00061	00002	1.214769	1.214769	1.036869	1.214769	1.214769	1.214769	1.214769	0.967243
00003	00003	00061	00002	1.259023	1.259023	1.080579	1.259023	1.259023	1.259023	1.259023	0.967243
00003	00004	00061	00002	1.304094	1.304094	1.125412	1.304094	1.304094	1.304094	1.304094	0.967243
00003	00005	00061	00002	1.350082	1.350082	1.171465	1.350081	1.350081	1.350081	1.350081	0.967243
00003	00006	00061	00002	1.397103	1.397103	1.218853	1.397102	1.397102	1.397102	1.397102	0.967243
00003	00007	00061	00002	1.445299	1.445299	1.267716	1.445298	1.445298	1.445298	1.445298	0.967243
00003	00008	00061	00002	1.494847	1.494847	1.325275	1.494847	1.494847	1.494847	1.494847	0.967243
00003	00009	00061	00002	1.545961	1.545961	1.394867	1.545961	1.545961	1.545961	1.545961	0.967243
00003	00010	00061	00002	1.598918	1.598918	1.490684	1.598918	1.598918	1.598918	1.598918	0.967243
00003	00011	00061	00002	1.654064	1.654064	1.596513	1.654063	1.654063	1.654063	1.654063	0.967243
00003	00012	00061	00002	1.711866	1.711866	1.714781	1.711865	1.711865	1.711865	1.711865	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00061	00002	1.772949	1.772949	1.833353	1.772948	1.772948	1.772948	1.772948	0.967243
00003	00014	00061	00002	1.913522	1.913522	2.182282	1.913521	1.913521	1.913521	1.913521	0.967243
00003	00015	00061	00002	1.838191	1.838191	1.982117	1.838190	1.838190	1.838190	1.838190	0.967243
00003	00016	00061	00002	1.908878	1.908878	2.153860	1.908877	1.908877	1.908877	1.908877	0.967243
00003	00017	00061	00002	1.987005	1.987005	2.378336	1.987005	1.987005	1.987005	1.987005	0.967243
00003	00018	00061	00002	2.075913	2.075913	2.629221	2.075912	2.075912	2.075912	2.075912	0.967243
00003	00019	00061	00002	2.181867	2.181867	2.953943	2.181866	2.181866	2.181866	2.181866	0.967243
00003	00020	00061	00002	2.318927	2.318927	3.427836	2.318926	2.318926	2.318926	2.318926	0.967243
00003	00021	00061	00002	2.531965	2.531965	4.344889	2.531964	2.531964	2.531964	2.531964	0.967243
00003	00001	00061	00003	1.171246	1.171246	0.994196	1.171245	1.171245	1.171245	1.171245	0.967243
00003	00002	00061	00003	1.214769	1.214769	1.036869	1.214769	1.214769	1.214769	1.214769	0.967243
00003	00003	00061	00003	1.259023	1.259023	1.080579	1.259023	1.259023	1.259023	1.259023	0.967243
00003	00004	00061	00003	1.304094	1.304094	1.125412	1.304094	1.304094	1.304094	1.304094	0.967243
00003	00005	00061	00003	1.350082	1.350082	1.171465	1.350081	1.350081	1.350081	1.350081	0.967243
00003	00006	00061	00003	1.397103	1.397103	1.218853	1.397102	1.397102	1.397102	1.397102	0.967243
00003	00007	00061	00003	1.445299	1.445299	1.267716	1.445298	1.445298	1.445298	1.445298	0.967243
00003	00008	00061	00003	1.494847	1.494847	1.325275	1.494847	1.494847	1.494847	1.494847	0.967243
00003	00009	00061	00003	1.545961	1.545961	1.394867	1.545961	1.545961	1.545961	1.545961	0.967243
00003	00010	00061	00003	1.598918	1.598918	1.490684	1.598918	1.598918	1.598918	1.598918	0.967243
00003	00011	00061	00003	1.654064	1.654064	1.596513	1.654063	1.654063	1.654063	1.654063	0.967243
00003	00012	00061	00003	1.711866	1.711866	1.714781	1.711865	1.711865	1.711865	1.711865	0.967243
00003	00013	00061	00003	1.772949	1.772949	1.833353	1.772948	1.772948	1.772948	1.772948	0.967243
00003	00014	00061	00003	1.913522	1.913522	2.182282	1.913521	1.913521	1.913521	1.913521	0.967243
00003	00015	00061	00003	1.838191	1.838191	1.982117	1.838190	1.838190	1.838190	1.838190	0.967243
00003	00016	00061	00003	1.908878	1.908878	2.153860	1.908877	1.908877	1.908877	1.908877	0.967243
00003	00017	00061	00003	1.987005	1.987005	2.378336	1.987005	1.987005	1.987005	1.987005	0.967243
00003	00018	00061	00003	2.075913	2.075913	2.629221	2.075912	2.075912	2.075912	2.075912	0.967243
00003	00019	00061	00003	2.181867	2.181867	2.953943	2.181866	2.181866	2.181866	2.181866	0.967243
00003	00020	00061	00003	2.318927	2.318927	3.427836	2.318926	2.318926	2.318926	2.318926	0.967243
00003	00021	00061	00003	2.531965	2.531965	4.344889	2.531964	2.531964	2.531964	2.531964	0.967243
00003	00001	00062	00001	1.189875	1.189875	1.010009	1.189875	1.189875	1.189875	1.189875	0.967243
00003	00002	00062	00001	1.234091	1.234091	1.053361	1.234090	1.234090	1.234090	1.234090	0.967243
00003	00003	00062	00001	1.279049	1.279049	1.097766	1.279048	1.279048	1.279048	1.279048	0.967243
00003	00004	00062	00001	1.324837	1.324837	1.143312	1.324836	1.324836	1.324836	1.324836	0.967243
00003	00005	00062	00001	1.371556	1.371556	1.190098	1.371555	1.371555	1.371555	1.371555	0.967243
00003	00006	00062	00001	1.419325	1.419325	1.238240	1.419324	1.419324	1.419324	1.419324	0.967243
00003	00007	00062	00001	1.468287	1.468287	1.287880	1.468286	1.468286	1.468286	1.468286	0.967243
00003	00008	00062	00001	1.518624	1.518624	1.346355	1.518623	1.518623	1.518623	1.518623	0.967243
00003	00009	00062	00001	1.570551	1.570551	1.417053	1.570550	1.570550	1.570550	1.570550	0.967243
00003	00010	00062	00001	1.624350	1.624350	1.514394	1.624349	1.624349	1.624349	1.624349	0.967243
00003	00011	00062	00001	1.680373	1.680373	1.621907	1.680372	1.680372	1.680372	1.680372	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00062	00001	1.739094	1.739094	1.742055	1.739093	1.739093	1.739093	1.739093	0.967243
00003	00013	00062	00001	1.801149	1.801149	1.862514	1.801148	1.801148	1.801148	1.801148	0.967243
00003	00014	00062	00001	1.943958	1.943958	2.216992	1.943957	1.943957	1.943957	1.943957	0.967243
00003	00015	00062	00001	1.867428	1.867428	2.013644	1.867428	1.867428	1.867428	1.867428	0.967243
00003	00016	00062	00001	1.939240	1.939240	2.188119	1.939239	1.939239	1.939239	1.939239	0.967243
00003	00017	00062	00001	2.018610	2.018610	2.416165	2.018609	2.018609	2.018609	2.018609	0.967243
00003	00018	00062	00001	2.108932	2.108932	2.671040	2.108931	2.108931	2.108931	2.108931	0.967243
00003	00019	00062	00001	2.216571	2.216571	3.000927	2.216570	2.216570	2.216570	2.216570	0.967243
00003	00020	00062	00001	2.355811	2.355811	3.482358	2.355810	2.355810	2.355810	2.355810	0.967243
00003	00021	00062	00001	2.572238	2.572238	4.413998	2.572236	2.572236	2.572236	2.572236	0.967243
00003	00001	00062	00002	1.189875	1.189875	1.010009	1.189875	1.189875	1.189875	1.189875	0.967243
00003	00002	00062	00002	1.234091	1.234091	1.053361	1.234090	1.234090	1.234090	1.234090	0.967243
00003	00003	00062	00002	1.279049	1.279049	1.097766	1.279048	1.279048	1.279048	1.279048	0.967243
00003	00004	00062	00002	1.324837	1.324837	1.143312	1.324836	1.324836	1.324836	1.324836	0.967243
00003	00005	00062	00002	1.371556	1.371556	1.190098	1.371555	1.371555	1.371555	1.371555	0.967243
00003	00006	00062	00002	1.419325	1.419325	1.238240	1.419324	1.419324	1.419324	1.419324	0.967243
00003	00007	00062	00002	1.468287	1.468287	1.287880	1.468286	1.468286	1.468286	1.468286	0.967243
00003	00008	00062	00002	1.518624	1.518624	1.346355	1.518623	1.518623	1.518623	1.518623	0.967243
00003	00009	00062	00002	1.570551	1.570551	1.417053	1.570550	1.570550	1.570550	1.570550	0.967243
00003	00010	00062	00002	1.624350	1.624350	1.514394	1.624349	1.624349	1.624349	1.624349	0.967243
00003	00011	00062	00002	1.680373	1.680373	1.621907	1.680372	1.680372	1.680372	1.680372	0.967243
00003	00012	00062	00002	1.739094	1.739094	1.742055	1.739093	1.739093	1.739093	1.739093	0.967243
00003	00013	00062	00002	1.801149	1.801149	1.862514	1.801148	1.801148	1.801148	1.801148	0.967243
00003	00014	00062	00002	1.943958	1.943958	2.216992	1.943957	1.943957	1.943957	1.943957	0.967243
00003	00015	00062	00002	1.867428	1.867428	2.013644	1.867428	1.867428	1.867428	1.867428	0.967243
00003	00016	00062	00002	1.939240	1.939240	2.188119	1.939239	1.939239	1.939239	1.939239	0.967243
00003	00017	00062	00002	2.018610	2.018610	2.416165	2.018609	2.018609	2.018609	2.018609	0.967243
00003	00018	00062	00002	2.108932	2.108932	2.671040	2.108931	2.108931	2.108931	2.108931	0.967243
00003	00019	00062	00002	2.216571	2.216571	3.000927	2.216570	2.216570	2.216570	2.216570	0.967243
00003	00020	00062	00002	2.355811	2.355811	3.482358	2.355810	2.355810	2.355810	2.355810	0.967243
00003	00021	00062	00002	2.572238	2.572238	4.413998	2.572236	2.572236	2.572236	2.572236	0.967243
00003	00001	00062	00003	1.189875	1.189875	1.010009	1.189875	1.189875	1.189875	1.189875	0.967243
00003	00002	00062	00003	1.234091	1.234091	1.053361	1.234090	1.234090	1.234090	1.234090	0.967243
00003	00003	00062	00003	1.279049	1.279049	1.097766	1.279048	1.279048	1.279048	1.279048	0.967243
00003	00004	00062	00003	1.324837	1.324837	1.143312	1.324836	1.324836	1.324836	1.324836	0.967243
00003	00005	00062	00003	1.371556	1.371556	1.190098	1.371555	1.371555	1.371555	1.371555	0.967243
00003	00006	00062	00003	1.419325	1.419325	1.238240	1.419324	1.419324	1.419324	1.419324	0.967243
00003	00007	00062	00003	1.468287	1.468287	1.287880	1.468286	1.468286	1.468286	1.468286	0.967243
00003	00008	00062	00003	1.518624	1.518624	1.346355	1.518623	1.518623	1.518623	1.518623	0.967243
00003	00009	00062	00003	1.570551	1.570551	1.417053	1.570550	1.570550	1.570550	1.570550	0.967243
00003	00010	00062	00003	1.624350	1.624350	1.514394	1.624349	1.624349	1.624349	1.624349	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00062	00003	1.680373	1.680373	1.621907	1.680372	1.680372	1.680372	1.680372	0.967243
00003	00012	00062	00003	1.739094	1.739094	1.742055	1.739093	1.739093	1.739093	1.739093	0.967243
00003	00013	00062	00003	1.801149	1.801149	1.862514	1.801148	1.801148	1.801148	1.801148	0.967243
00003	00014	00062	00003	1.943958	1.943958	2.216992	1.943957	1.943957	1.943957	1.943957	0.967243
00003	00015	00062	00003	1.867428	1.867428	2.013644	1.867428	1.867428	1.867428	1.867428	0.967243
00003	00016	00062	00003	1.939240	1.939240	2.188119	1.939239	1.939239	1.939239	1.939239	0.967243
00003	00017	00062	00003	2.018610	2.018610	2.416165	2.018609	2.018609	2.018609	2.018609	0.967243
00003	00018	00062	00003	2.108932	2.108932	2.671040	2.108931	2.108931	2.108931	2.108931	0.967243
00003	00019	00062	00003	2.216571	2.216571	3.000927	2.216570	2.216570	2.216570	2.216570	0.967243
00003	00020	00062	00003	2.355811	2.355811	3.482358	2.355810	2.355810	2.355810	2.355810	0.967243
00003	00021	00062	00003	2.572238	2.572238	4.413998	2.572236	2.572236	2.572236	2.572236	0.967243
00003	00001	00063	00001	1.194631	1.194631	1.014046	1.194631	1.194631	1.194631	1.194631	0.967243
00003	00002	00063	00001	1.239024	1.239024	1.057571	1.239023	1.239023	1.239023	1.239023	0.967243
00003	00003	00063	00001	1.284161	1.284161	1.102154	1.284161	1.284161	1.284161	1.284161	0.967243
00003	00004	00063	00001	1.330132	1.330132	1.147882	1.330132	1.330132	1.330132	1.330132	0.967243
00003	00005	00063	00001	1.377038	1.377038	1.194855	1.377037	1.377037	1.377037	1.377037	0.967243
00003	00006	00063	00001	1.424998	1.424998	1.243190	1.424997	1.424997	1.424997	1.424997	0.967243
00003	00007	00063	00001	1.474156	1.474156	1.293028	1.474155	1.474155	1.474155	1.474155	0.967243
00003	00008	00063	00001	1.524694	1.524694	1.351736	1.524693	1.524693	1.524693	1.524693	0.967243
00003	00009	00063	00001	1.576829	1.576829	1.422718	1.576828	1.576828	1.576828	1.576828	0.967243
00003	00010	00063	00001	1.630843	1.630843	1.520447	1.630842	1.630842	1.630842	1.630842	0.967243
00003	00011	00063	00001	1.687090	1.687090	1.628390	1.687089	1.687089	1.687089	1.687089	0.967243
00003	00012	00063	00001	1.746045	1.746045	1.749019	1.746045	1.746045	1.746045	1.746045	0.967243
00003	00013	00063	00001	1.808349	1.808349	1.869959	1.808348	1.808348	1.808348	1.808348	0.967243
00003	00014	00063	00001	1.951728	1.951728	2.225854	1.951728	1.951728	1.951728	1.951728	0.967243
00003	00015	00063	00001	1.874893	1.874893	2.021693	1.874892	1.874892	1.874892	1.874892	0.967243
00003	00016	00063	00001	1.946992	1.946992	2.196865	1.946991	1.946991	1.946991	1.946991	0.967243
00003	00017	00063	00001	2.026679	2.026679	2.425823	2.026678	2.026678	2.026678	2.026678	0.967243
00003	00018	00063	00001	2.117362	2.117362	2.681717	2.117361	2.117361	2.117361	2.117361	0.967243
00003	00019	00063	00001	2.225431	2.225431	3.012922	2.225430	2.225430	2.225430	2.225430	0.967243
00003	00020	00063	00001	2.365227	2.365227	3.496277	2.365226	2.365226	2.365226	2.365226	0.967243
00003	00021	00063	00001	2.582519	2.582519	4.431641	2.582518	2.582518	2.582518	2.582518	0.967243
00003	00001	00063	00002	1.194631	1.194631	1.014046	1.194631	1.194631	1.194631	1.194631	0.967243
00003	00002	00063	00002	1.239024	1.239024	1.057571	1.239023	1.239023	1.239023	1.239023	0.967243
00003	00003	00063	00002	1.284161	1.284161	1.102154	1.284161	1.284161	1.284161	1.284161	0.967243
00003	00004	00063	00002	1.330132	1.330132	1.147882	1.330132	1.330132	1.330132	1.330132	0.967243
00003	00005	00063	00002	1.377038	1.377038	1.194855	1.377037	1.377037	1.377037	1.377037	0.967243
00003	00006	00063	00002	1.424998	1.424998	1.243190	1.424997	1.424997	1.424997	1.424997	0.967243
00003	00007	00063	00002	1.474156	1.474156	1.293028	1.474155	1.474155	1.474155	1.474155	0.967243
00003	00008	00063	00002	1.524694	1.524694	1.351736	1.524693	1.524693	1.524693	1.524693	0.967243
00003	00009	00063	00002	1.576829	1.576829	1.422718	1.576828	1.576828	1.576828	1.576828	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00063	00002	1.630843	1.630843	1.520447	1.630842	1.630842	1.630842	1.630842	0.967243
00003	00011	00063	00002	1.687090	1.687090	1.628390	1.687089	1.687089	1.687089	1.687089	0.967243
00003	00012	00063	00002	1.746045	1.746045	1.749019	1.746045	1.746045	1.746045	1.746045	0.967243
00003	00013	00063	00002	1.808349	1.808349	1.869959	1.808348	1.808348	1.808348	1.808348	0.967243
00003	00014	00063	00002	1.951728	1.951728	2.225854	1.951728	1.951728	1.951728	1.951728	0.967243
00003	00015	00063	00002	1.874893	1.874893	2.021693	1.874892	1.874892	1.874892	1.874892	0.967243
00003	00016	00063	00002	1.946992	1.946992	2.196865	1.946991	1.946991	1.946991	1.946991	0.967243
00003	00017	00063	00002	2.026679	2.026679	2.425823	2.026678	2.026678	2.026678	2.026678	0.967243
00003	00018	00063	00002	2.117362	2.117362	2.681717	2.117361	2.117361	2.117361	2.117361	0.967243
00003	00019	00063	00002	2.225431	2.225431	3.012922	2.225430	2.225430	2.225430	2.225430	0.967243
00003	00020	00063	00002	2.365227	2.365227	3.496277	2.365226	2.365226	2.365226	2.365226	0.967243
00003	00021	00063	00002	2.582519	2.582519	4.431641	2.582518	2.582518	2.582518	2.582518	0.967243
00003	00001	00063	00003	1.194631	1.194631	1.014046	1.194631	1.194631	1.194631	1.194631	0.967243
00003	00002	00063	00003	1.239024	1.239024	1.057571	1.239023	1.239023	1.239023	1.239023	0.967243
00003	00003	00063	00003	1.284161	1.284161	1.102154	1.284161	1.284161	1.284161	1.284161	0.967243
00003	00004	00063	00003	1.330132	1.330132	1.147882	1.330132	1.330132	1.330132	1.330132	0.967243
00003	00005	00063	00003	1.377038	1.377038	1.194855	1.377037	1.377037	1.377037	1.377037	0.967243
00003	00006	00063	00003	1.424998	1.424998	1.243190	1.424997	1.424997	1.424997	1.424997	0.967243
00003	00007	00063	00003	1.474156	1.474156	1.293028	1.474155	1.474155	1.474155	1.474155	0.967243
00003	00008	00063	00003	1.524694	1.524694	1.351736	1.524693	1.524693	1.524693	1.524693	0.967243
00003	00009	00063	00003	1.576829	1.576829	1.422718	1.576828	1.576828	1.576828	1.576828	0.967243
00003	00010	00063	00003	1.630843	1.630843	1.520447	1.630842	1.630842	1.630842	1.630842	0.967243
00003	00011	00063	00003	1.687090	1.687090	1.628390	1.687089	1.687089	1.687089	1.687089	0.967243
00003	00012	00063	00003	1.746045	1.746045	1.749019	1.746045	1.746045	1.746045	1.746045	0.967243
00003	00013	00063	00003	1.808349	1.808349	1.869959	1.808348	1.808348	1.808348	1.808348	0.967243
00003	00014	00063	00003	1.951728	1.951728	2.225854	1.951728	1.951728	1.951728	1.951728	0.967243
00003	00015	00063	00003	1.874893	1.874893	2.021693	1.874892	1.874892	1.874892	1.874892	0.967243
00003	00016	00063	00003	1.946992	1.946992	2.196865	1.946991	1.946991	1.946991	1.946991	0.967243
00003	00017	00063	00003	2.026679	2.026679	2.425823	2.026678	2.026678	2.026678	2.026678	0.967243
00003	00018	00063	00003	2.117362	2.117362	2.681717	2.117361	2.117361	2.117361	2.117361	0.967243
00003	00019	00063	00003	2.225431	2.225431	3.012922	2.225430	2.225430	2.225430	2.225430	0.967243
00003	00020	00063	00003	2.365227	2.365227	3.496277	2.365226	2.365226	2.365226	2.365226	0.967243
00003	00021	00063	00003	2.582519	2.582519	4.431641	2.582518	2.582518	2.582518	2.582518	0.967243
00003	00001	00064	00001	1.198832	1.198832	1.017612	1.198832	1.198832	1.198832	1.198832	0.967243
00003	00002	00064	00001	1.243380	1.243380	1.061290	1.243380	1.243380	1.243380	1.243380	0.967243
00003	00003	00064	00001	1.288677	1.288677	1.106030	1.288676	1.288676	1.288676	1.288676	0.967243
00003	00004	00064	00001	1.334809	1.334809	1.151918	1.334809	1.334809	1.334809	1.334809	0.967243
00003	00005	00064	00001	1.381880	1.381880	1.199056	1.381879	1.381879	1.381879	1.381879	0.967243
00003	00006	00064	00001	1.430009	1.430009	1.247561	1.430008	1.430008	1.430008	1.430008	0.967243
00003	00007	00064	00001	1.479340	1.479340	1.297574	1.479339	1.479339	1.479339	1.479339	0.967243
00003	00008	00064	00001	1.530055	1.530055	1.356489	1.530055	1.530055	1.530055	1.530055	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00064	00001	1.582373	1.582373	1.427720	1.582373	1.582373	1.582373	1.582373	0.967243
00003	00010	00064	00001	1.636577	1.636577	1.525794	1.636577	1.636577	1.636577	1.636577	0.967243
00003	00011	00064	00001	1.693022	1.693022	1.634115	1.693021	1.693021	1.693021	1.693021	0.967243
00003	00012	00064	00001	1.752185	1.752185	1.755169	1.752184	1.752184	1.752184	1.752184	0.967243
00003	00013	00064	00001	1.814707	1.814707	1.876534	1.814706	1.814706	1.814706	1.814706	0.967243
00003	00014	00064	00001	1.958591	1.958591	2.233680	1.958590	1.958590	1.958590	1.958590	0.967243
00003	00015	00064	00001	1.881485	1.881485	2.028802	1.881485	1.881485	1.881485	1.881485	0.967243
00003	00016	00064	00001	1.953838	1.953838	2.204590	1.953837	1.953837	1.953837	1.953837	0.967243
00003	00017	00064	00001	2.033805	2.033805	2.434353	2.033804	2.033804	2.033804	2.033804	0.967243
00003	00018	00064	00001	2.124807	2.124807	2.691146	2.124806	2.124806	2.124806	2.124806	0.967243
00003	00019	00064	00001	2.233256	2.233256	3.023516	2.233255	2.233255	2.233255	2.233255	0.967243
00003	00020	00064	00001	2.373544	2.373544	3.508571	2.373543	2.373543	2.373543	2.373543	0.967243
00003	00021	00064	00001	2.591600	2.591600	4.447224	2.591599	2.591599	2.591599	2.591599	0.967243
00003	00001	00064	00002	1.198832	1.198832	1.017612	1.198832	1.198832	1.198832	1.198832	0.967243
00003	00002	00064	00002	1.243380	1.243380	1.061290	1.243380	1.243380	1.243380	1.243380	0.967243
00003	00003	00064	00002	1.288677	1.288677	1.106030	1.288676	1.288676	1.288676	1.288676	0.967243
00003	00004	00064	00002	1.334809	1.334809	1.151918	1.334809	1.334809	1.334809	1.334809	0.967243
00003	00005	00064	00002	1.381880	1.381880	1.199056	1.381879	1.381879	1.381879	1.381879	0.967243
00003	00006	00064	00002	1.430009	1.430009	1.247561	1.430008	1.430008	1.430008	1.430008	0.967243
00003	00007	00064	00002	1.479340	1.479340	1.297574	1.479339	1.479339	1.479339	1.479339	0.967243
00003	00008	00064	00002	1.530055	1.530055	1.356489	1.530055	1.530055	1.530055	1.530055	0.967243
00003	00009	00064	00002	1.582373	1.582373	1.427720	1.582373	1.582373	1.582373	1.582373	0.967243
00003	00010	00064	00002	1.636577	1.636577	1.525794	1.636577	1.636577	1.636577	1.636577	0.967243
00003	00011	00064	00002	1.693022	1.693022	1.634115	1.693021	1.693021	1.693021	1.693021	0.967243
00003	00012	00064	00002	1.752185	1.752185	1.755169	1.752184	1.752184	1.752184	1.752184	0.967243
00003	00013	00064	00002	1.814707	1.814707	1.876534	1.814706	1.814706	1.814706	1.814706	0.967243
00003	00014	00064	00002	1.958591	1.958591	2.233680	1.958590	1.958590	1.958590	1.958590	0.967243
00003	00015	00064	00002	1.881485	1.881485	2.028802	1.881485	1.881485	1.881485	1.881485	0.967243
00003	00016	00064	00002	1.953838	1.953838	2.204590	1.953837	1.953837	1.953837	1.953837	0.967243
00003	00017	00064	00002	2.033805	2.033805	2.434353	2.033804	2.033804	2.033804	2.033804	0.967243
00003	00018	00064	00002	2.124807	2.124807	2.691146	2.124806	2.124806	2.124806	2.124806	0.967243
00003	00019	00064	00002	2.233256	2.233256	3.023516	2.233255	2.233255	2.233255	2.233255	0.967243
00003	00020	00064	00002	2.373544	2.373544	3.508571	2.373543	2.373543	2.373543	2.373543	0.967243
00003	00021	00064	00002	2.591600	2.591600	4.447224	2.591599	2.591599	2.591599	2.591599	0.967243
00003	00001	00064	00003	1.198832	1.198832	1.017612	1.198832	1.198832	1.198832	1.198832	0.967243
00003	00002	00064	00003	1.243380	1.243380	1.061290	1.243380	1.243380	1.243380	1.243380	0.967243
00003	00003	00064	00003	1.288677	1.288677	1.106030	1.288676	1.288676	1.288676	1.288676	0.967243
00003	00004	00064	00003	1.334809	1.334809	1.151918	1.334809	1.334809	1.334809	1.334809	0.967243
00003	00005	00064	00003	1.381880	1.381880	1.199056	1.381879	1.381879	1.381879	1.381879	0.967243
00003	00006	00064	00003	1.430009	1.430009	1.247561	1.430008	1.430008	1.430008	1.430008	0.967243
00003	00007	00064	00003	1.479340	1.479340	1.297574	1.479339	1.479339	1.479339	1.479339	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00064	00003	1.530055	1.530055	1.356489	1.530055	1.530055	1.530055	1.530055	0.967243
00003	00009	00064	00003	1.582373	1.582373	1.427720	1.582373	1.582373	1.582373	1.582373	0.967243
00003	00010	00064	00003	1.636577	1.636577	1.525794	1.636577	1.636577	1.636577	1.636577	0.967243
00003	00011	00064	00003	1.693022	1.693022	1.634115	1.693021	1.693021	1.693021	1.693021	0.967243
00003	00012	00064	00003	1.752185	1.752185	1.755169	1.752184	1.752184	1.752184	1.752184	0.967243
00003	00013	00064	00003	1.814707	1.814707	1.876534	1.814706	1.814706	1.814706	1.814706	0.967243
00003	00014	00064	00003	1.958591	1.958591	2.233680	1.958590	1.958590	1.958590	1.958590	0.967243
00003	00015	00064	00003	1.881485	1.881485	2.028802	1.881485	1.881485	1.881485	1.881485	0.967243
00003	00016	00064	00003	1.953838	1.953838	2.204590	1.953837	1.953837	1.953837	1.953837	0.967243
00003	00017	00064	00003	2.033805	2.033805	2.434353	2.033804	2.033804	2.033804	2.033804	0.967243
00003	00018	00064	00003	2.124807	2.124807	2.691146	2.124806	2.124806	2.124806	2.124806	0.967243
00003	00019	00064	00003	2.233256	2.233256	3.023516	2.233255	2.233255	2.233255	2.233255	0.967243
00003	00020	00064	00003	2.373544	2.373544	3.508571	2.373543	2.373543	2.373543	2.373543	0.967243
00003	00021	00064	00003	2.591600	2.591600	4.447224	2.591599	2.591599	2.591599	2.591599	0.967243
00003	00001	00065	00001	1.206806	1.206806	1.024381	1.206806	1.206806	1.206806	1.206806	0.967243
00003	00002	00065	00001	1.251651	1.251651	1.068349	1.251650	1.251650	1.251650	1.251650	0.967243
00003	00003	00065	00001	1.297248	1.297248	1.113386	1.297248	1.297248	1.297248	1.297248	0.967243
00003	00004	00065	00001	1.343688	1.343688	1.159580	1.343687	1.343687	1.343687	1.343687	0.967243
00003	00005	00065	00001	1.391072	1.391072	1.207032	1.391071	1.391071	1.391071	1.391071	0.967243
00003	00006	00065	00001	1.439520	1.439520	1.255859	1.439520	1.439520	1.439520	1.439520	0.967243
00003	00007	00065	00001	1.489179	1.489179	1.306205	1.489179	1.489179	1.489179	1.489179	0.967243
00003	00008	00065	00001	1.540232	1.540232	1.365512	1.540232	1.540232	1.540232	1.540232	0.967243
00003	00009	00065	00001	1.592898	1.592898	1.437217	1.592898	1.592898	1.592898	1.592898	0.967243
00003	00010	00065	00001	1.647463	1.647463	1.535943	1.647462	1.647462	1.647462	1.647462	0.967243
00003	00011	00065	00001	1.704283	1.704283	1.644985	1.704282	1.704282	1.704282	1.704282	0.967243
00003	00012	00065	00001	1.763840	1.763840	1.766843	1.763839	1.763839	1.763839	1.763839	0.967243
00003	00013	00065	00001	1.826778	1.826778	1.889016	1.826777	1.826777	1.826777	1.826777	0.967243
00003	00014	00065	00001	1.971619	1.971619	2.248538	1.971618	1.971618	1.971618	1.971618	0.967243
00003	00015	00065	00001	1.894000	1.894000	2.042296	1.893999	1.893999	1.893999	1.893999	0.967243
00003	00016	00065	00001	1.966834	1.966834	2.219253	1.966833	1.966833	1.966833	1.966833	0.967243
00003	00017	00065	00001	2.047333	2.047333	2.450545	2.047332	2.047332	2.047332	2.047332	0.967243
00003	00018	00065	00001	2.138940	2.138940	2.709047	2.138939	2.138939	2.138939	2.138939	0.967243
00003	00019	00065	00001	2.248111	2.248111	3.043627	2.248110	2.248110	2.248110	2.248110	0.967243
00003	00020	00065	00001	2.389332	2.389332	3.531908	2.389331	2.389331	2.389331	2.389331	0.967243
00003	00021	00065	00001	2.608838	2.608838	4.476804	2.608837	2.608837	2.608837	2.608837	0.967243
00003	00001	00065	00002	1.206806	1.206806	1.024381	1.206806	1.206806	1.206806	1.206806	0.967243
00003	00002	00065	00002	1.251651	1.251651	1.068349	1.251650	1.251650	1.251650	1.251650	0.967243
00003	00003	00065	00002	1.297248	1.297248	1.113386	1.297248	1.297248	1.297248	1.297248	0.967243
00003	00004	00065	00002	1.343688	1.343688	1.159580	1.343687	1.343687	1.343687	1.343687	0.967243
00003	00005	00065	00002	1.391072	1.391072	1.207032	1.391071	1.391071	1.391071	1.391071	0.967243
00003	00006	00065	00002	1.439520	1.439520	1.255859	1.439520	1.439520	1.439520	1.439520	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00065	00002	1.489179	1.489179	1.306205	1.489179	1.489179	1.489179	1.489179	0.967243
00003	00008	00065	00002	1.540232	1.540232	1.365512	1.540232	1.540232	1.540232	1.540232	0.967243
00003	00009	00065	00002	1.592898	1.592898	1.437217	1.592898	1.592898	1.592898	1.592898	0.967243
00003	00010	00065	00002	1.647463	1.647463	1.535943	1.647462	1.647462	1.647462	1.647462	0.967243
00003	00011	00065	00002	1.704283	1.704283	1.644985	1.704282	1.704282	1.704282	1.704282	0.967243
00003	00012	00065	00002	1.763840	1.763840	1.766843	1.763839	1.763839	1.763839	1.763839	0.967243
00003	00013	00065	00002	1.826778	1.826778	1.889016	1.826777	1.826777	1.826777	1.826777	0.967243
00003	00014	00065	00002	1.971619	1.971619	2.248538	1.971618	1.971618	1.971618	1.971618	0.967243
00003	00015	00065	00002	1.894000	1.894000	2.042296	1.893999	1.893999	1.893999	1.893999	0.967243
00003	00016	00065	00002	1.966834	1.966834	2.219253	1.966833	1.966833	1.966833	1.966833	0.967243
00003	00017	00065	00002	2.047333	2.047333	2.450545	2.047332	2.047332	2.047332	2.047332	0.967243
00003	00018	00065	00002	2.138940	2.138940	2.709047	2.138939	2.138939	2.138939	2.138939	0.967243
00003	00019	00065	00002	2.248111	2.248111	3.043627	2.248110	2.248110	2.248110	2.248110	0.967243
00003	00020	00065	00002	2.389332	2.389332	3.531908	2.389331	2.389331	2.389331	2.389331	0.967243
00003	00021	00065	00002	2.608838	2.608838	4.476804	2.608837	2.608837	2.608837	2.608837	0.967243
00003	00001	00065	00003	1.206806	1.206806	1.024381	1.206806	1.206806	1.206806	1.206806	0.967243
00003	00002	00065	00003	1.251651	1.251651	1.068349	1.251650	1.251650	1.251650	1.251650	0.967243
00003	00003	00065	00003	1.297248	1.297248	1.113386	1.297248	1.297248	1.297248	1.297248	0.967243
00003	00004	00065	00003	1.343688	1.343688	1.159580	1.343687	1.343687	1.343687	1.343687	0.967243
00003	00005	00065	00003	1.391072	1.391072	1.207032	1.391071	1.391071	1.391071	1.391071	0.967243
00003	00006	00065	00003	1.439520	1.439520	1.255859	1.439520	1.439520	1.439520	1.439520	0.967243
00003	00007	00065	00003	1.489179	1.489179	1.306205	1.489179	1.489179	1.489179	1.489179	0.967243
00003	00008	00065	00003	1.540232	1.540232	1.365512	1.540232	1.540232	1.540232	1.540232	0.967243
00003	00009	00065	00003	1.592898	1.592898	1.437217	1.592898	1.592898	1.592898	1.592898	0.967243
00003	00010	00065	00003	1.647463	1.647463	1.535943	1.647462	1.647462	1.647462	1.647462	0.967243
00003	00011	00065	00003	1.704283	1.704283	1.644985	1.704282	1.704282	1.704282	1.704282	0.967243
00003	00012	00065	00003	1.763840	1.763840	1.766843	1.763839	1.763839	1.763839	1.763839	0.967243
00003	00013	00065	00003	1.826778	1.826778	1.889016	1.826777	1.826777	1.826777	1.826777	0.967243
00003	00014	00065	00003	1.971619	1.971619	2.248538	1.971618	1.971618	1.971618	1.971618	0.967243
00003	00015	00065	00003	1.894000	1.894000	2.042296	1.893999	1.893999	1.893999	1.893999	0.967243
00003	00016	00065	00003	1.966834	1.966834	2.219253	1.966833	1.966833	1.966833	1.966833	0.967243
00003	00017	00065	00003	2.047333	2.047333	2.450545	2.047332	2.047332	2.047332	2.047332	0.967243
00003	00018	00065	00003	2.138940	2.138940	2.709047	2.138939	2.138939	2.138939	2.138939	0.967243
00003	00019	00065	00003	2.248111	2.248111	3.043627	2.248110	2.248110	2.248110	2.248110	0.967243
00003	00020	00065	00003	2.389332	2.389332	3.531908	2.389331	2.389331	2.389331	2.389331	0.967243
00003	00021	00065	00003	2.608838	2.608838	4.476804	2.608837	2.608837	2.608837	2.608837	0.967243
00003	00001	00066	00001	1.213470	1.213470	1.030037	1.213469	1.213469	1.213469	1.213469	0.967243
00003	00002	00066	00001	1.258562	1.258562	1.074248	1.258561	1.258561	1.258561	1.258561	0.967243
00003	00003	00066	00001	1.304411	1.304411	1.119534	1.304411	1.304411	1.304411	1.304411	0.967243
00003	00004	00066	00001	1.351107	1.351107	1.165983	1.351106	1.351106	1.351106	1.351106	0.967243
00003	00005	00066	00001	1.398753	1.398753	1.213697	1.398752	1.398752	1.398752	1.398752	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00066	00001	1.447469	1.447469	1.262793	1.447468	1.447468	1.447468	1.447468	0.967243
00003	00007	00066	00001	1.497402	1.497402	1.313417	1.497401	1.497401	1.497401	1.497401	0.967243
00003	00008	00066	00001	1.548737	1.548737	1.373052	1.548736	1.548736	1.548736	1.548736	0.967243
00003	00009	00066	00001	1.601694	1.601694	1.445153	1.601693	1.601693	1.601693	1.601693	0.967243
00003	00010	00066	00001	1.656560	1.656560	1.544423	1.656559	1.656559	1.656559	1.656559	0.967243
00003	00011	00066	00001	1.713693	1.713693	1.654068	1.713693	1.713693	1.713693	1.713693	0.967243
00003	00012	00066	00001	1.773579	1.773579	1.776599	1.773578	1.773578	1.773578	1.773578	0.967243
00003	00013	00066	00001	1.836864	1.836864	1.899446	1.836864	1.836864	1.836864	1.836864	0.967243
00003	00014	00066	00001	1.982505	1.982505	2.260953	1.982504	1.982504	1.982504	1.982504	0.967243
00003	00015	00066	00001	1.904458	1.904458	2.053573	1.904457	1.904457	1.904457	1.904457	0.967243
00003	00016	00066	00001	1.977694	1.977694	2.231507	1.977693	1.977693	1.977693	1.977693	0.967243
00003	00017	00066	00001	2.058637	2.058637	2.464076	2.058636	2.058636	2.058636	2.058636	0.967243
00003	00018	00066	00001	2.150750	2.150750	2.724005	2.150750	2.150750	2.150750	2.150750	0.967243
00003	00019	00066	00001	2.260524	2.260524	3.060433	2.260523	2.260523	2.260523	2.260523	0.967243
00003	00020	00066	00001	2.402525	2.402525	3.551410	2.402524	2.402524	2.402524	2.402524	0.967243
00003	00021	00066	00001	2.623243	2.623243	4.501524	2.623242	2.623242	2.623242	2.623242	0.967243
00003	00001	00066	00002	1.213470	1.213470	1.030037	1.213469	1.213469	1.213469	1.213469	0.967243
00003	00002	00066	00002	1.258562	1.258562	1.074248	1.258561	1.258561	1.258561	1.258561	0.967243
00003	00003	00066	00002	1.304411	1.304411	1.119534	1.304411	1.304411	1.304411	1.304411	0.967243
00003	00004	00066	00002	1.351107	1.351107	1.165983	1.351106	1.351106	1.351106	1.351106	0.967243
00003	00005	00066	00002	1.398753	1.398753	1.213697	1.398752	1.398752	1.398752	1.398752	0.967243
00003	00006	00066	00002	1.447469	1.447469	1.262793	1.447468	1.447468	1.447468	1.447468	0.967243
00003	00007	00066	00002	1.497402	1.497402	1.313417	1.497401	1.497401	1.497401	1.497401	0.967243
00003	00008	00066	00002	1.548737	1.548737	1.373052	1.548736	1.548736	1.548736	1.548736	0.967243
00003	00009	00066	00002	1.601694	1.601694	1.445153	1.601693	1.601693	1.601693	1.601693	0.967243
00003	00010	00066	00002	1.656560	1.656560	1.544423	1.656559	1.656559	1.656559	1.656559	0.967243
00003	00011	00066	00002	1.713693	1.713693	1.654068	1.713693	1.713693	1.713693	1.713693	0.967243
00003	00012	00066	00002	1.773579	1.773579	1.776599	1.773578	1.773578	1.773578	1.773578	0.967243
00003	00013	00066	00002	1.836864	1.836864	1.899446	1.836864	1.836864	1.836864	1.836864	0.967243
00003	00014	00066	00002	1.982505	1.982505	2.260953	1.982504	1.982504	1.982504	1.982504	0.967243
00003	00015	00066	00002	1.904458	1.904458	2.053573	1.904457	1.904457	1.904457	1.904457	0.967243
00003	00016	00066	00002	1.977694	1.977694	2.231507	1.977693	1.977693	1.977693	1.977693	0.967243
00003	00017	00066	00002	2.058637	2.058637	2.464076	2.058636	2.058636	2.058636	2.058636	0.967243
00003	00018	00066	00002	2.150750	2.150750	2.724005	2.150750	2.150750	2.150750	2.150750	0.967243
00003	00019	00066	00002	2.260524	2.260524	3.060433	2.260523	2.260523	2.260523	2.260523	0.967243
00003	00020	00066	00002	2.402525	2.402525	3.551410	2.402524	2.402524	2.402524	2.402524	0.967243
00003	00021	00066	00002	2.623243	2.623243	4.501524	2.623242	2.623242	2.623242	2.623242	0.967243
00003	00001	00066	00003	1.213470	1.213470	1.030037	1.213469	1.213469	1.213469	1.213469	0.967243
00003	00002	00066	00003	1.258562	1.258562	1.074248	1.258561	1.258561	1.258561	1.258561	0.967243
00003	00003	00066	00003	1.304411	1.304411	1.119534	1.304411	1.304411	1.304411	1.304411	0.967243
00003	00004	00066	00003	1.351107	1.351107	1.165983	1.351106	1.351106	1.351106	1.351106	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00066	00003	1.398753	1.398753	1.213697	1.398752	1.398752	1.398752	1.398752	0.967243
00003	00006	00066	00003	1.447469	1.447469	1.262793	1.447468	1.447468	1.447468	1.447468	0.967243
00003	00007	00066	00003	1.497402	1.497402	1.313417	1.497401	1.497401	1.497401	1.497401	0.967243
00003	00008	00066	00003	1.548737	1.548737	1.373052	1.548736	1.548736	1.548736	1.548736	0.967243
00003	00009	00066	00003	1.601694	1.601694	1.445153	1.601693	1.601693	1.601693	1.601693	0.967243
00003	00010	00066	00003	1.656560	1.656560	1.544423	1.656559	1.656559	1.656559	1.656559	0.967243
00003	00011	00066	00003	1.713693	1.713693	1.654068	1.713693	1.713693	1.713693	1.713693	0.967243
00003	00012	00066	00003	1.773579	1.773579	1.776599	1.773578	1.773578	1.773578	1.773578	0.967243
00003	00013	00066	00003	1.836864	1.836864	1.899446	1.836864	1.836864	1.836864	1.836864	0.967243
00003	00014	00066	00003	1.982505	1.982505	2.260953	1.982504	1.982504	1.982504	1.982504	0.967243
00003	00015	00066	00003	1.904458	1.904458	2.053573	1.904457	1.904457	1.904457	1.904457	0.967243
00003	00016	00066	00003	1.977694	1.977694	2.231507	1.977693	1.977693	1.977693	1.977693	0.967243
00003	00017	00066	00003	2.058637	2.058637	2.464076	2.058636	2.058636	2.058636	2.058636	0.967243
00003	00018	00066	00003	2.150750	2.150750	2.724005	2.150750	2.150750	2.150750	2.150750	0.967243
00003	00019	00066	00003	2.260524	2.260524	3.060433	2.260523	2.260523	2.260523	2.260523	0.967243
00003	00020	00066	00003	2.402525	2.402525	3.551410	2.402524	2.402524	2.402524	2.402524	0.967243
00003	00021	00066	00003	2.623243	2.623243	4.501524	2.623242	2.623242	2.623242	2.623242	0.967243
00003	00001	00067	00001	1.225464	1.225464	1.040218	1.225464	1.225464	1.225464	1.225464	0.967243
00003	00002	00067	00001	1.271002	1.271002	1.084866	1.271001	1.271001	1.271001	1.271001	0.967243
00003	00003	00067	00001	1.317305	1.317305	1.130600	1.317304	1.317304	1.317304	1.317304	0.967243
00003	00004	00067	00001	1.364462	1.364462	1.177508	1.364462	1.364462	1.364462	1.364462	0.967243
00003	00005	00067	00001	1.412579	1.412579	1.225693	1.412578	1.412578	1.412578	1.412578	0.967243
00003	00006	00067	00001	1.461776	1.461776	1.275276	1.461776	1.461776	1.461776	1.461776	0.967243
00003	00007	00067	00001	1.512203	1.512203	1.326400	1.512203	1.512203	1.512203	1.512203	0.967243
00003	00008	00067	00001	1.564046	1.564046	1.386624	1.564045	1.564045	1.564045	1.564045	0.967243
00003	00009	00067	00001	1.617526	1.617526	1.459437	1.617525	1.617525	1.617525	1.617525	0.967243
00003	00010	00067	00001	1.672934	1.672934	1.559689	1.672933	1.672933	1.672933	1.672933	0.967243
00003	00011	00067	00001	1.730632	1.730632	1.670417	1.730632	1.730632	1.730632	1.730632	0.967243
00003	00012	00067	00001	1.791110	1.791110	1.794160	1.791109	1.791109	1.791109	1.791109	0.967243
00003	00013	00067	00001	1.855021	1.855021	1.918221	1.855020	1.855020	1.855020	1.855020	0.967243
00003	00014	00067	00001	2.002101	2.002101	2.283302	2.002100	2.002100	2.002100	2.002100	0.967243
00003	00015	00067	00001	1.923283	1.923283	2.073871	1.923282	1.923282	1.923282	1.923282	0.967243
00003	00016	00067	00001	1.997242	1.997242	2.253565	1.997241	1.997241	1.997241	1.997241	0.967243
00003	00017	00067	00001	2.078986	2.078986	2.488432	2.078985	2.078985	2.078985	2.078985	0.967243
00003	00018	00067	00001	2.172010	2.172010	2.750930	2.172009	2.172009	2.172009	2.172009	0.967243
00003	00019	00067	00001	2.282868	2.282868	3.090684	2.282867	2.282867	2.282867	2.282867	0.967243
00003	00020	00067	00001	2.426273	2.426273	3.586514	2.426271	2.426271	2.426271	2.426271	0.967243
00003	00021	00067	00001	2.649172	2.649172	4.546019	2.649171	2.649171	2.649171	2.649171	0.967243
00003	00001	00067	00002	1.225464	1.225464	1.040218	1.225464	1.225464	1.225464	1.225464	0.967243
00003	00002	00067	00002	1.271002	1.271002	1.084866	1.271001	1.271001	1.271001	1.271001	0.967243
00003	00003	00067	00002	1.317305	1.317305	1.130600	1.317304	1.317304	1.317304	1.317304	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00067	00002	1.364462	1.364462	1.177508	1.364462	1.364462	1.364462	1.364462	0.967243
00003	00005	00067	00002	1.412579	1.412579	1.225693	1.412578	1.412578	1.412578	1.412578	0.967243
00003	00006	00067	00002	1.461776	1.461776	1.275276	1.461776	1.461776	1.461776	1.461776	0.967243
00003	00007	00067	00002	1.512203	1.512203	1.326400	1.512203	1.512203	1.512203	1.512203	0.967243
00003	00008	00067	00002	1.564046	1.564046	1.386624	1.564045	1.564045	1.564045	1.564045	0.967243
00003	00009	00067	00002	1.617526	1.617526	1.459437	1.617525	1.617525	1.617525	1.617525	0.967243
00003	00010	00067	00002	1.672934	1.672934	1.559689	1.672933	1.672933	1.672933	1.672933	0.967243
00003	00011	00067	00002	1.730632	1.730632	1.670417	1.730632	1.730632	1.730632	1.730632	0.967243
00003	00012	00067	00002	1.791110	1.791110	1.794160	1.791109	1.791109	1.791109	1.791109	0.967243
00003	00013	00067	00002	1.855021	1.855021	1.918221	1.855020	1.855020	1.855020	1.855020	0.967243
00003	00014	00067	00002	2.002101	2.002101	2.283302	2.002100	2.002100	2.002100	2.002100	0.967243
00003	00015	00067	00002	1.923283	1.923283	2.073871	1.923282	1.923282	1.923282	1.923282	0.967243
00003	00016	00067	00002	1.997242	1.997242	2.253565	1.997241	1.997241	1.997241	1.997241	0.967243
00003	00017	00067	00002	2.078986	2.078986	2.488432	2.078985	2.078985	2.078985	2.078985	0.967243
00003	00018	00067	00002	2.172010	2.172010	2.750930	2.172009	2.172009	2.172009	2.172009	0.967243
00003	00019	00067	00002	2.282868	2.282868	3.090684	2.282867	2.282867	2.282867	2.282867	0.967243
00003	00020	00067	00002	2.426273	2.426273	3.586514	2.426271	2.426271	2.426271	2.426271	0.967243
00003	00021	00067	00002	2.649172	2.649172	4.546019	2.649171	2.649171	2.649171	2.649171	0.967243
00003	00001	00067	00003	1.225464	1.225464	1.040218	1.225464	1.225464	1.225464	1.225464	0.967243
00003	00002	00067	00003	1.271002	1.271002	1.084866	1.271001	1.271001	1.271001	1.271001	0.967243
00003	00003	00067	00003	1.317305	1.317305	1.130600	1.317304	1.317304	1.317304	1.317304	0.967243
00003	00004	00067	00003	1.364462	1.364462	1.177508	1.364462	1.364462	1.364462	1.364462	0.967243
00003	00005	00067	00003	1.412579	1.412579	1.225693	1.412578	1.412578	1.412578	1.412578	0.967243
00003	00006	00067	00003	1.461776	1.461776	1.275276	1.461776	1.461776	1.461776	1.461776	0.967243
00003	00007	00067	00003	1.512203	1.512203	1.326400	1.512203	1.512203	1.512203	1.512203	0.967243
00003	00008	00067	00003	1.564046	1.564046	1.386624	1.564045	1.564045	1.564045	1.564045	0.967243
00003	00009	00067	00003	1.617526	1.617526	1.459437	1.617525	1.617525	1.617525	1.617525	0.967243
00003	00010	00067	00003	1.672934	1.672934	1.559689	1.672933	1.672933	1.672933	1.672933	0.967243
00003	00011	00067	00003	1.730632	1.730632	1.670417	1.730632	1.730632	1.730632	1.730632	0.967243
00003	00012	00067	00003	1.791110	1.791110	1.794160	1.791109	1.791109	1.791109	1.791109	0.967243
00003	00013	00067	00003	1.855021	1.855021	1.918221	1.855020	1.855020	1.855020	1.855020	0.967243
00003	00014	00067	00003	2.002101	2.002101	2.283302	2.002100	2.002100	2.002100	2.002100	0.967243
00003	00015	00067	00003	1.923283	1.923283	2.073871	1.923282	1.923282	1.923282	1.923282	0.967243
00003	00016	00067	00003	1.997242	1.997242	2.253565	1.997241	1.997241	1.997241	1.997241	0.967243
00003	00017	00067	00003	2.078986	2.078986	2.488432	2.078985	2.078985	2.078985	2.078985	0.967243
00003	00018	00067	00003	2.172010	2.172010	2.750930	2.172009	2.172009	2.172009	2.172009	0.967243
00003	00019	00067	00003	2.282868	2.282868	3.090684	2.282867	2.282867	2.282867	2.282867	0.967243
00003	00020	00067	00003	2.426273	2.426273	3.586514	2.426271	2.426271	2.426271	2.426271	0.967243
00003	00021	00067	00003	2.649172	2.649172	4.546019	2.649171	2.649171	2.649171	2.649171	0.967243
00003	00001	00068	00001	1.227073	1.227073	1.041584	1.227073	1.227073	1.227073	1.227073	0.967243
00003	00002	00068	00001	1.272671	1.272671	1.086291	1.272670	1.272670	1.272670	1.272670	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00068	00001	1.319034	1.319034	1.132084	1.319034	1.319034	1.319034	1.319034	0.967243
00003	00004	00068	00001	1.366254	1.366254	1.179054	1.366253	1.366253	1.366253	1.366253	0.967243
00003	00005	00068	00001	1.414433	1.414433	1.227303	1.414433	1.414433	1.414433	1.414433	0.967243
00003	00006	00068	00001	1.463695	1.463695	1.276950	1.463695	1.463695	1.463695	1.463695	0.967243
00003	00007	00068	00001	1.514189	1.514189	1.328141	1.514188	1.514188	1.514188	1.514188	0.967243
00003	00008	00068	00001	1.566099	1.566099	1.388444	1.566098	1.566098	1.566098	1.566098	0.967243
00003	00009	00068	00001	1.619649	1.619649	1.461353	1.619649	1.619649	1.619649	1.619649	0.967243
00003	00010	00068	00001	1.675130	1.675130	1.561737	1.675130	1.675130	1.675130	1.675130	0.967243
00003	00011	00068	00001	1.732905	1.732905	1.672611	1.732904	1.732904	1.732904	1.732904	0.967243
00003	00012	00068	00001	1.793462	1.793462	1.796515	1.793461	1.793461	1.793461	1.793461	0.967243
00003	00013	00068	00001	1.857456	1.857456	1.920740	1.857456	1.857456	1.857456	1.857456	0.967243
00003	00014	00068	00001	2.004730	2.004730	2.286300	2.004729	2.004729	2.004729	2.004729	0.967243
00003	00015	00068	00001	1.925808	1.925808	2.076594	1.925807	1.925807	1.925807	1.925807	0.967243
00003	00016	00068	00001	1.999864	1.999864	2.256524	1.999864	1.999864	1.999864	1.999864	0.967243
00003	00017	00068	00001	2.081716	2.081716	2.491699	2.081715	2.081715	2.081715	2.081715	0.967243
00003	00018	00068	00001	2.174861	2.174861	2.754542	2.174860	2.174860	2.174860	2.174860	0.967243
00003	00019	00068	00001	2.285865	2.285865	3.094742	2.285864	2.285864	2.285864	2.285864	0.967243
00003	00020	00068	00001	2.429458	2.429458	3.591223	2.429457	2.429457	2.429457	2.429457	0.967243
00003	00021	00068	00001	2.652651	2.652651	4.551988	2.652650	2.652650	2.652650	2.652650	0.967243
00003	00001	00068	00002	1.227073	1.227073	1.041584	1.227073	1.227073	1.227073	1.227073	0.967243
00003	00002	00068	00002	1.272671	1.272671	1.086291	1.272670	1.272670	1.272670	1.272670	0.967243
00003	00003	00068	00002	1.319034	1.319034	1.132084	1.319034	1.319034	1.319034	1.319034	0.967243
00003	00004	00068	00002	1.366254	1.366254	1.179054	1.366253	1.366253	1.366253	1.366253	0.967243
00003	00005	00068	00002	1.414433	1.414433	1.227303	1.414433	1.414433	1.414433	1.414433	0.967243
00003	00006	00068	00002	1.463695	1.463695	1.276950	1.463695	1.463695	1.463695	1.463695	0.967243
00003	00007	00068	00002	1.514189	1.514189	1.328141	1.514188	1.514188	1.514188	1.514188	0.967243
00003	00008	00068	00002	1.566099	1.566099	1.388444	1.566098	1.566098	1.566098	1.566098	0.967243
00003	00009	00068	00002	1.619649	1.619649	1.461353	1.619649	1.619649	1.619649	1.619649	0.967243
00003	00010	00068	00002	1.675130	1.675130	1.561737	1.675130	1.675130	1.675130	1.675130	0.967243
00003	00011	00068	00002	1.732905	1.732905	1.672611	1.732904	1.732904	1.732904	1.732904	0.967243
00003	00012	00068	00002	1.793462	1.793462	1.796515	1.793461	1.793461	1.793461	1.793461	0.967243
00003	00013	00068	00002	1.857456	1.857456	1.920740	1.857456	1.857456	1.857456	1.857456	0.967243
00003	00014	00068	00002	2.004730	2.004730	2.286300	2.004729	2.004729	2.004729	2.004729	0.967243
00003	00015	00068	00002	1.925808	1.925808	2.076594	1.925807	1.925807	1.925807	1.925807	0.967243
00003	00016	00068	00002	1.999864	1.999864	2.256524	1.999864	1.999864	1.999864	1.999864	0.967243
00003	00017	00068	00002	2.081716	2.081716	2.491699	2.081715	2.081715	2.081715	2.081715	0.967243
00003	00018	00068	00002	2.174861	2.174861	2.754542	2.174860	2.174860	2.174860	2.174860	0.967243
00003	00019	00068	00002	2.285865	2.285865	3.094742	2.285864	2.285864	2.285864	2.285864	0.967243
00003	00020	00068	00002	2.429458	2.429458	3.591223	2.429457	2.429457	2.429457	2.429457	0.967243
00003	00021	00068	00002	2.652651	2.652651	4.551988	2.652650	2.652650	2.652650	2.652650	0.967243
00003	00001	00068	00003	1.227073	1.227073	1.041584	1.227073	1.227073	1.227073	1.227073	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00068	00003	1.272671	1.272671	1.086291	1.272670	1.272670	1.272670	1.272670	0.967243
00003	00003	00068	00003	1.319034	1.319034	1.132084	1.319034	1.319034	1.319034	1.319034	0.967243
00003	00004	00068	00003	1.366254	1.366254	1.179054	1.366253	1.366253	1.366253	1.366253	0.967243
00003	00005	00068	00003	1.414433	1.414433	1.227303	1.414433	1.414433	1.414433	1.414433	0.967243
00003	00006	00068	00003	1.463695	1.463695	1.276950	1.463695	1.463695	1.463695	1.463695	0.967243
00003	00007	00068	00003	1.514189	1.514189	1.328141	1.514188	1.514188	1.514188	1.514188	0.967243
00003	00008	00068	00003	1.566099	1.566099	1.388444	1.566098	1.566098	1.566098	1.566098	0.967243
00003	00009	00068	00003	1.619649	1.619649	1.461353	1.619649	1.619649	1.619649	1.619649	0.967243
00003	00010	00068	00003	1.675130	1.675130	1.561737	1.675130	1.675130	1.675130	1.675130	0.967243
00003	00011	00068	00003	1.732905	1.732905	1.672611	1.732904	1.732904	1.732904	1.732904	0.967243
00003	00012	00068	00003	1.793462	1.793462	1.796515	1.793461	1.793461	1.793461	1.793461	0.967243
00003	00013	00068	00003	1.857456	1.857456	1.920740	1.857456	1.857456	1.857456	1.857456	0.967243
00003	00014	00068	00003	2.004730	2.004730	2.286300	2.004729	2.004729	2.004729	2.004729	0.967243
00003	00015	00068	00003	1.925808	1.925808	2.076594	1.925807	1.925807	1.925807	1.925807	0.967243
00003	00016	00068	00003	1.999864	1.999864	2.256524	1.999864	1.999864	1.999864	1.999864	0.967243
00003	00017	00068	00003	2.081716	2.081716	2.491699	2.081715	2.081715	2.081715	2.081715	0.967243
00003	00018	00068	00003	2.174861	2.174861	2.754542	2.174860	2.174860	2.174860	2.174860	0.967243
00003	00019	00068	00003	2.285865	2.285865	3.094742	2.285864	2.285864	2.285864	2.285864	0.967243
00003	00020	00068	00003	2.429458	2.429458	3.591223	2.429457	2.429457	2.429457	2.429457	0.967243
00003	00021	00068	00003	2.652651	2.652651	4.551988	2.652650	2.652650	2.652650	2.652650	0.967243
00003	00001	00069	00001	1.246412	1.246412	1.058000	1.246411	1.246411	1.246411	1.246411	0.967243
00003	00002	00069	00001	1.292728	1.292728	1.103411	1.292727	1.292727	1.292727	1.292727	0.967243
00003	00003	00069	00001	1.339822	1.339822	1.149926	1.339822	1.339822	1.339822	1.339822	0.967243
00003	00004	00069	00001	1.387786	1.387786	1.197636	1.387785	1.387785	1.387785	1.387785	0.967243
00003	00005	00069	00001	1.436725	1.436725	1.246645	1.436724	1.436724	1.436724	1.436724	0.967243
00003	00006	00069	00001	1.486763	1.486763	1.297075	1.486763	1.486763	1.486763	1.486763	0.967243
00003	00007	00069	00001	1.538052	1.538052	1.349073	1.538052	1.538052	1.538052	1.538052	0.967243
00003	00008	00069	00001	1.590781	1.590781	1.410326	1.590780	1.590780	1.590780	1.590780	0.967243
00003	00009	00069	00001	1.645175	1.645175	1.484384	1.645174	1.645174	1.645174	1.645174	0.967243
00003	00010	00069	00001	1.701530	1.701530	1.586350	1.701530	1.701530	1.701530	1.701530	0.967243
00003	00011	00069	00001	1.760215	1.760215	1.698971	1.760214	1.760214	1.760214	1.760214	0.967243
00003	00012	00069	00001	1.821726	1.821726	1.824829	1.821726	1.821726	1.821726	1.821726	0.967243
00003	00013	00069	00001	1.886730	1.886730	1.951011	1.886729	1.886729	1.886729	1.886729	0.967243
00003	00014	00069	00001	2.036325	2.036325	2.322332	2.036324	2.036324	2.036324	2.036324	0.967243
00003	00015	00069	00001	1.956159	1.956159	2.109321	1.956158	1.956158	1.956158	1.956158	0.967243
00003	00016	00069	00001	2.031382	2.031382	2.292086	2.031382	2.031382	2.031382	2.031382	0.967243
00003	00017	00069	00001	2.114523	2.114523	2.530968	2.114523	2.114523	2.114523	2.114523	0.967243
00003	00018	00069	00001	2.209137	2.209137	2.797954	2.209136	2.209136	2.209136	2.209136	0.967243
00003	00019	00069	00001	2.321891	2.321891	3.143515	2.321890	2.321890	2.321890	2.321890	0.967243
00003	00020	00069	00001	2.467746	2.467746	3.647820	2.467745	2.467745	2.467745	2.467745	0.967243
00003	00021	00069	00001	2.694456	2.694456	4.623727	2.694455	2.694455	2.694455	2.694455	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00069	00002	1.246412	1.246412	1.058000	1.246411	1.246411	1.246411	1.246411	0.967243
00003	00002	00069	00002	1.292728	1.292728	1.103411	1.292727	1.292727	1.292727	1.292727	0.967243
00003	00003	00069	00002	1.339822	1.339822	1.149926	1.339822	1.339822	1.339822	1.339822	0.967243
00003	00004	00069	00002	1.387786	1.387786	1.197636	1.387785	1.387785	1.387785	1.387785	0.967243
00003	00005	00069	00002	1.436725	1.436725	1.246645	1.436724	1.436724	1.436724	1.436724	0.967243
00003	00006	00069	00002	1.486763	1.486763	1.297075	1.486763	1.486763	1.486763	1.486763	0.967243
00003	00007	00069	00002	1.538052	1.538052	1.349073	1.538052	1.538052	1.538052	1.538052	0.967243
00003	00008	00069	00002	1.590781	1.590781	1.410326	1.590780	1.590780	1.590780	1.590780	0.967243
00003	00009	00069	00002	1.645175	1.645175	1.484384	1.645174	1.645174	1.645174	1.645174	0.967243
00003	00010	00069	00002	1.701530	1.701530	1.586350	1.701530	1.701530	1.701530	1.701530	0.967243
00003	00011	00069	00002	1.760215	1.760215	1.698971	1.760214	1.760214	1.760214	1.760214	0.967243
00003	00012	00069	00002	1.821726	1.821726	1.824829	1.821726	1.821726	1.821726	1.821726	0.967243
00003	00013	00069	00002	1.886730	1.886730	1.951011	1.886729	1.886729	1.886729	1.886729	0.967243
00003	00014	00069	00002	2.036325	2.036325	2.322332	2.036324	2.036324	2.036324	2.036324	0.967243
00003	00015	00069	00002	1.956159	1.956159	2.109321	1.956158	1.956158	1.956158	1.956158	0.967243
00003	00016	00069	00002	2.031382	2.031382	2.292086	2.031382	2.031382	2.031382	2.031382	0.967243
00003	00017	00069	00002	2.114523	2.114523	2.530968	2.114523	2.114523	2.114523	2.114523	0.967243
00003	00018	00069	00002	2.209137	2.209137	2.797954	2.209136	2.209136	2.209136	2.209136	0.967243
00003	00019	00069	00002	2.321891	2.321891	3.143515	2.321890	2.321890	2.321890	2.321890	0.967243
00003	00020	00069	00002	2.467746	2.467746	3.647820	2.467745	2.467745	2.467745	2.467745	0.967243
00003	00021	00069	00002	2.694456	2.694456	4.623727	2.694455	2.694455	2.694455	2.694455	0.967243
00003	00001	00069	00003	1.246412	1.246412	1.058000	1.246411	1.246411	1.246411	1.246411	0.967243
00003	00002	00069	00003	1.292728	1.292728	1.103411	1.292727	1.292727	1.292727	1.292727	0.967243
00003	00003	00069	00003	1.339822	1.339822	1.149926	1.339822	1.339822	1.339822	1.339822	0.967243
00003	00004	00069	00003	1.387786	1.387786	1.197636	1.387785	1.387785	1.387785	1.387785	0.967243
00003	00005	00069	00003	1.436725	1.436725	1.246645	1.436724	1.436724	1.436724	1.436724	0.967243
00003	00006	00069	00003	1.486763	1.486763	1.297075	1.486763	1.486763	1.486763	1.486763	0.967243
00003	00007	00069	00003	1.538052	1.538052	1.349073	1.538052	1.538052	1.538052	1.538052	0.967243
00003	00008	00069	00003	1.590781	1.590781	1.410326	1.590780	1.590780	1.590780	1.590780	0.967243
00003	00009	00069	00003	1.645175	1.645175	1.484384	1.645174	1.645174	1.645174	1.645174	0.967243
00003	00010	00069	00003	1.701530	1.701530	1.586350	1.701530	1.701530	1.701530	1.701530	0.967243
00003	00011	00069	00003	1.760215	1.760215	1.698971	1.760214	1.760214	1.760214	1.760214	0.967243
00003	00012	00069	00003	1.821726	1.821726	1.824829	1.821726	1.821726	1.821726	1.821726	0.967243
00003	00013	00069	00003	1.886730	1.886730	1.951011	1.886729	1.886729	1.886729	1.886729	0.967243
00003	00014	00069	00003	2.036325	2.036325	2.322332	2.036324	2.036324	2.036324	2.036324	0.967243
00003	00015	00069	00003	1.956159	1.956159	2.109321	1.956158	1.956158	1.956158	1.956158	0.967243
00003	00016	00069	00003	2.031382	2.031382	2.292086	2.031382	2.031382	2.031382	2.031382	0.967243
00003	00017	00069	00003	2.114523	2.114523	2.530968	2.114523	2.114523	2.114523	2.114523	0.967243
00003	00018	00069	00003	2.209137	2.209137	2.797954	2.209136	2.209136	2.209136	2.209136	0.967243
00003	00019	00069	00003	2.321891	2.321891	3.143515	2.321890	2.321890	2.321890	2.321890	0.967243
00003	00020	00069	00003	2.467746	2.467746	3.647820	2.467745	2.467745	2.467745	2.467745	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00069	00003	2.694456	2.694456	4.623727	2.694455	2.694455	2.694455	2.694455	0.967243
00003	00001	00070	00001	1.255693	1.255693	1.065878	1.255693	1.255693	1.255693	1.255693	0.967243
00003	00002	00070	00001	1.302354	1.302354	1.111627	1.302354	1.302354	1.302354	1.302354	0.967243
00003	00003	00070	00001	1.349799	1.349799	1.158489	1.349799	1.349799	1.349799	1.349799	0.967243
00003	00004	00070	00001	1.398120	1.398120	1.206554	1.398119	1.398119	1.398119	1.398119	0.967243
00003	00005	00070	00001	1.447423	1.447423	1.255928	1.447423	1.447423	1.447423	1.447423	0.967243
00003	00006	00070	00001	1.497835	1.497835	1.306733	1.497834	1.497834	1.497834	1.497834	0.967243
00003	00007	00070	00001	1.549505	1.549505	1.359119	1.549505	1.549505	1.549505	1.549505	0.967243
00003	00008	00070	00001	1.602627	1.602627	1.420828	1.602626	1.602626	1.602626	1.602626	0.967243
00003	00009	00070	00001	1.657426	1.657426	1.495438	1.657425	1.657425	1.657425	1.657425	0.967243
00003	00010	00070	00001	1.714201	1.714201	1.598163	1.714200	1.714200	1.714200	1.714200	0.967243
00003	00011	00070	00001	1.773323	1.773323	1.711622	1.773322	1.773322	1.773322	1.773322	0.967243
00003	00012	00070	00001	1.835292	1.835292	1.838417	1.835291	1.835291	1.835291	1.835291	0.967243
00003	00013	00070	00001	1.900780	1.900780	1.965539	1.900779	1.900779	1.900779	1.900779	0.967243
00003	00014	00070	00001	2.051488	2.051488	2.339625	2.051487	2.051487	2.051487	2.051487	0.967243
00003	00015	00070	00001	1.970725	1.970725	2.125029	1.970724	1.970724	1.970724	1.970724	0.967243
00003	00016	00070	00001	2.046509	2.046509	2.309154	2.046508	2.046508	2.046508	2.046508	0.967243
00003	00017	00070	00001	2.130269	2.130269	2.549815	2.130268	2.130268	2.130268	2.130268	0.967243
00003	00018	00070	00001	2.225588	2.225588	2.818789	2.225587	2.225587	2.225587	2.225587	0.967243
00003	00019	00070	00001	2.339181	2.339181	3.166923	2.339180	2.339180	2.339180	2.339180	0.967243
00003	00020	00070	00001	2.486123	2.486123	3.674984	2.486121	2.486121	2.486121	2.486121	0.967243
00003	00021	00070	00001	2.714521	2.714521	4.658158	2.714520	2.714520	2.714520	2.714520	0.967243
00003	00001	00070	00002	1.255693	1.255693	1.065878	1.255693	1.255693	1.255693	1.255693	0.967243
00003	00002	00070	00002	1.302354	1.302354	1.111627	1.302354	1.302354	1.302354	1.302354	0.967243
00003	00003	00070	00002	1.349799	1.349799	1.158489	1.349799	1.349799	1.349799	1.349799	0.967243
00003	00004	00070	00002	1.398120	1.398120	1.206554	1.398119	1.398119	1.398119	1.398119	0.967243
00003	00005	00070	00002	1.447423	1.447423	1.255928	1.447423	1.447423	1.447423	1.447423	0.967243
00003	00006	00070	00002	1.497835	1.497835	1.306733	1.497834	1.497834	1.497834	1.497834	0.967243
00003	00007	00070	00002	1.549505	1.549505	1.359119	1.549505	1.549505	1.549505	1.549505	0.967243
00003	00008	00070	00002	1.602627	1.602627	1.420828	1.602626	1.602626	1.602626	1.602626	0.967243
00003	00009	00070	00002	1.657426	1.657426	1.495438	1.657425	1.657425	1.657425	1.657425	0.967243
00003	00010	00070	00002	1.714201	1.714201	1.598163	1.714200	1.714200	1.714200	1.714200	0.967243
00003	00011	00070	00002	1.773323	1.773323	1.711622	1.773322	1.773322	1.773322	1.773322	0.967243
00003	00012	00070	00002	1.835292	1.835292	1.838417	1.835291	1.835291	1.835291	1.835291	0.967243
00003	00013	00070	00002	1.900780	1.900780	1.965539	1.900779	1.900779	1.900779	1.900779	0.967243
00003	00014	00070	00002	2.051488	2.051488	2.339625	2.051487	2.051487	2.051487	2.051487	0.967243
00003	00015	00070	00002	1.970725	1.970725	2.125029	1.970724	1.970724	1.970724	1.970724	0.967243
00003	00016	00070	00002	2.046509	2.046509	2.309154	2.046508	2.046508	2.046508	2.046508	0.967243
00003	00017	00070	00002	2.130269	2.130269	2.549815	2.130268	2.130268	2.130268	2.130268	0.967243
00003	00018	00070	00002	2.225588	2.225588	2.818789	2.225587	2.225587	2.225587	2.225587	0.967243
00003	00019	00070	00002	2.339181	2.339181	3.166923	2.339180	2.339180	2.339180	2.339180	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00070	00002	2.486123	2.486123	3.674984	2.486121	2.486121	2.486121	2.486121	0.967243
00003	00021	00070	00002	2.714521	2.714521	4.658158	2.714520	2.714520	2.714520	2.714520	0.967243
00003	00001	00070	00003	1.255693	1.255693	1.065878	1.255693	1.255693	1.255693	1.255693	0.967243
00003	00002	00070	00003	1.302354	1.302354	1.111627	1.302354	1.302354	1.302354	1.302354	0.967243
00003	00003	00070	00003	1.349799	1.349799	1.158489	1.349799	1.349799	1.349799	1.349799	0.967243
00003	00004	00070	00003	1.398120	1.398120	1.206554	1.398119	1.398119	1.398119	1.398119	0.967243
00003	00005	00070	00003	1.447423	1.447423	1.255928	1.447423	1.447423	1.447423	1.447423	0.967243
00003	00006	00070	00003	1.497835	1.497835	1.306733	1.497834	1.497834	1.497834	1.497834	0.967243
00003	00007	00070	00003	1.549505	1.549505	1.359119	1.549505	1.549505	1.549505	1.549505	0.967243
00003	00008	00070	00003	1.602627	1.602627	1.420828	1.602626	1.602626	1.602626	1.602626	0.967243
00003	00009	00070	00003	1.657426	1.657426	1.495438	1.657425	1.657425	1.657425	1.657425	0.967243
00003	00010	00070	00003	1.714201	1.714201	1.598163	1.714200	1.714200	1.714200	1.714200	0.967243
00003	00011	00070	00003	1.773323	1.773323	1.711622	1.773322	1.773322	1.773322	1.773322	0.967243
00003	00012	00070	00003	1.835292	1.835292	1.838417	1.835291	1.835291	1.835291	1.835291	0.967243
00003	00013	00070	00003	1.900780	1.900780	1.965539	1.900779	1.900779	1.900779	1.900779	0.967243
00003	00014	00070	00003	2.051488	2.051488	2.339625	2.051487	2.051487	2.051487	2.051487	0.967243
00003	00015	00070	00003	1.970725	1.970725	2.125029	1.970724	1.970724	1.970724	1.970724	0.967243
00003	00016	00070	00003	2.046509	2.046509	2.309154	2.046508	2.046508	2.046508	2.046508	0.967243
00003	00017	00070	00003	2.130269	2.130269	2.549815	2.130268	2.130268	2.130268	2.130268	0.967243
00003	00018	00070	00003	2.225588	2.225588	2.818789	2.225587	2.225587	2.225587	2.225587	0.967243
00003	00019	00070	00003	2.339181	2.339181	3.166923	2.339180	2.339180	2.339180	2.339180	0.967243
00003	00020	00070	00003	2.486123	2.486123	3.674984	2.486121	2.486121	2.486121	2.486121	0.967243
00003	00021	00070	00003	2.714521	2.714521	4.658158	2.714520	2.714520	2.714520	2.714520	0.967243
00003	00001	00071	00001	1.261052	1.261052	1.070427	1.261052	1.261052	1.261052	1.261052	0.967243
00003	00002	00071	00001	1.307913	1.307913	1.116371	1.307912	1.307912	1.307912	1.307912	0.967243
00003	00003	00071	00001	1.355560	1.355560	1.163433	1.355559	1.355559	1.355559	1.355559	0.967243
00003	00004	00071	00001	1.404087	1.404087	1.211704	1.404086	1.404086	1.404086	1.404086	0.967243
00003	00005	00071	00001	1.453601	1.453601	1.261288	1.453600	1.453600	1.453600	1.453600	0.967243
00003	00006	00071	00001	1.504227	1.504227	1.312310	1.504226	1.504226	1.504226	1.504226	0.967243
00003	00007	00071	00001	1.556118	1.556118	1.364919	1.556118	1.556118	1.556118	1.556118	0.967243
00003	00008	00071	00001	1.609466	1.609466	1.426892	1.609466	1.609466	1.609466	1.609466	0.967243
00003	00009	00071	00001	1.664500	1.664500	1.501820	1.664499	1.664499	1.664499	1.664499	0.967243
00003	00010	00071	00001	1.721517	1.721517	1.604984	1.721516	1.721516	1.721516	1.721516	0.967243
00003	00011	00071	00001	1.780891	1.780891	1.718927	1.780890	1.780890	1.780890	1.780890	0.967243
00003	00012	00071	00001	1.843125	1.843125	1.846263	1.843124	1.843124	1.843124	1.843124	0.967243
00003	00013	00071	00001	1.908892	1.908892	1.973928	1.908891	1.908891	1.908891	1.908891	0.967243
00003	00014	00071	00001	2.060244	2.060244	2.349610	2.060243	2.060243	2.060243	2.060243	0.967243
00003	00015	00071	00001	1.979136	1.979136	2.134098	1.979135	1.979135	1.979135	1.979135	0.967243
00003	00016	00071	00001	2.055243	2.055243	2.319010	2.055242	2.055242	2.055242	2.055242	0.967243
00003	00017	00071	00001	2.139361	2.139361	2.560697	2.139360	2.139360	2.139360	2.139360	0.967243
00003	00018	00071	00001	2.235086	2.235086	2.830819	2.235085	2.235085	2.235085	2.235085	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00071	00001	2.349164	2.349164	3.180439	2.349163	2.349163	2.349163	2.349163	0.967243
00003	00020	00071	00001	2.496733	2.496733	3.690668	2.496732	2.496732	2.496732	2.496732	0.967243
00003	00021	00071	00001	2.726106	2.726106	4.678038	2.726105	2.726105	2.726105	2.726105	0.967243
00003	00001	00071	00002	1.261052	1.261052	1.070427	1.261052	1.261052	1.261052	1.261052	0.967243
00003	00002	00071	00002	1.307913	1.307913	1.116371	1.307912	1.307912	1.307912	1.307912	0.967243
00003	00003	00071	00002	1.355560	1.355560	1.163433	1.355559	1.355559	1.355559	1.355559	0.967243
00003	00004	00071	00002	1.404087	1.404087	1.211704	1.404086	1.404086	1.404086	1.404086	0.967243
00003	00005	00071	00002	1.453601	1.453601	1.261288	1.453600	1.453600	1.453600	1.453600	0.967243
00003	00006	00071	00002	1.504227	1.504227	1.312310	1.504226	1.504226	1.504226	1.504226	0.967243
00003	00007	00071	00002	1.556118	1.556118	1.364919	1.556118	1.556118	1.556118	1.556118	0.967243
00003	00008	00071	00002	1.609466	1.609466	1.426892	1.609466	1.609466	1.609466	1.609466	0.967243
00003	00009	00071	00002	1.664500	1.664500	1.501820	1.664499	1.664499	1.664499	1.664499	0.967243
00003	00010	00071	00002	1.721517	1.721517	1.604984	1.721516	1.721516	1.721516	1.721516	0.967243
00003	00011	00071	00002	1.780891	1.780891	1.718927	1.780890	1.780890	1.780890	1.780890	0.967243
00003	00012	00071	00002	1.843125	1.843125	1.846263	1.843124	1.843124	1.843124	1.843124	0.967243
00003	00013	00071	00002	1.908892	1.908892	1.973928	1.908891	1.908891	1.908891	1.908891	0.967243
00003	00014	00071	00002	2.060244	2.060244	2.349610	2.060243	2.060243	2.060243	2.060243	0.967243
00003	00015	00071	00002	1.979136	1.979136	2.134098	1.979135	1.979135	1.979135	1.979135	0.967243
00003	00016	00071	00002	2.055243	2.055243	2.319010	2.055242	2.055242	2.055242	2.055242	0.967243
00003	00017	00071	00002	2.139361	2.139361	2.560697	2.139360	2.139360	2.139360	2.139360	0.967243
00003	00018	00071	00002	2.235086	2.235086	2.830819	2.235085	2.235085	2.235085	2.235085	0.967243
00003	00019	00071	00002	2.349164	2.349164	3.180439	2.349163	2.349163	2.349163	2.349163	0.967243
00003	00020	00071	00002	2.496733	2.496733	3.690668	2.496732	2.496732	2.496732	2.496732	0.967243
00003	00021	00071	00002	2.726106	2.726106	4.678038	2.726105	2.726105	2.726105	2.726105	0.967243
00003	00001	00071	00003	1.261052	1.261052	1.070427	1.261052	1.261052	1.261052	1.261052	0.967243
00003	00002	00071	00003	1.307913	1.307913	1.116371	1.307912	1.307912	1.307912	1.307912	0.967243
00003	00003	00071	00003	1.355560	1.355560	1.163433	1.355559	1.355559	1.355559	1.355559	0.967243
00003	00004	00071	00003	1.404087	1.404087	1.211704	1.404086	1.404086	1.404086	1.404086	0.967243
00003	00005	00071	00003	1.453601	1.453601	1.261288	1.453600	1.453600	1.453600	1.453600	0.967243
00003	00006	00071	00003	1.504227	1.504227	1.312310	1.504226	1.504226	1.504226	1.504226	0.967243
00003	00007	00071	00003	1.556118	1.556118	1.364919	1.556118	1.556118	1.556118	1.556118	0.967243
00003	00008	00071	00003	1.609466	1.609466	1.426892	1.609466	1.609466	1.609466	1.609466	0.967243
00003	00009	00071	00003	1.664500	1.664500	1.501820	1.664499	1.664499	1.664499	1.664499	0.967243
00003	00010	00071	00003	1.721517	1.721517	1.604984	1.721516	1.721516	1.721516	1.721516	0.967243
00003	00011	00071	00003	1.780891	1.780891	1.718927	1.780890	1.780890	1.780890	1.780890	0.967243
00003	00012	00071	00003	1.843125	1.843125	1.846263	1.843124	1.843124	1.843124	1.843124	0.967243
00003	00013	00071	00003	1.908892	1.908892	1.973928	1.908891	1.908891	1.908891	1.908891	0.967243
00003	00014	00071	00003	2.060244	2.060244	2.349610	2.060243	2.060243	2.060243	2.060243	0.967243
00003	00015	00071	00003	1.979136	1.979136	2.134098	1.979135	1.979135	1.979135	1.979135	0.967243
00003	00016	00071	00003	2.055243	2.055243	2.319010	2.055242	2.055242	2.055242	2.055242	0.967243
00003	00017	00071	00003	2.139361	2.139361	2.560697	2.139360	2.139360	2.139360	2.139360	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00071	00003	2.235086	2.235086	2.830819	2.235085	2.235085	2.235085	2.235085	0.967243
00003	00019	00071	00003	2.349164	2.349164	3.180439	2.349163	2.349163	2.349163	2.349163	0.967243
00003	00020	00071	00003	2.496733	2.496733	3.690668	2.496732	2.496732	2.496732	2.496732	0.967243
00003	00021	00071	00003	2.726106	2.726106	4.678038	2.726105	2.726105	2.726105	2.726105	0.967243
00003	00001	00072	00001	1.292486	1.292486	1.097109	1.292486	1.292486	1.292486	1.292486	0.967243
00003	00002	00072	00001	1.340515	1.340515	1.144199	1.340514	1.340514	1.340514	1.340514	0.967243
00003	00003	00072	00001	1.389350	1.389350	1.192434	1.389349	1.389349	1.389349	1.389349	0.967243
00003	00004	00072	00001	1.439086	1.439086	1.241908	1.439086	1.439086	1.439086	1.439086	0.967243
00003	00005	00072	00001	1.489834	1.489834	1.292728	1.489834	1.489834	1.489834	1.489834	0.967243
00003	00006	00072	00001	1.541723	1.541723	1.345022	1.541722	1.541722	1.541722	1.541722	0.967243
00003	00007	00072	00001	1.594907	1.594907	1.398942	1.594907	1.594907	1.594907	1.594907	0.967243
00003	00008	00072	00001	1.649585	1.649585	1.462460	1.649585	1.649585	1.649585	1.649585	0.967243
00003	00009	00072	00001	1.705990	1.705990	1.539256	1.705990	1.705990	1.705990	1.705990	0.967243
00003	00010	00072	00001	1.764429	1.764429	1.644991	1.764428	1.764428	1.764428	1.764428	0.967243
00003	00011	00072	00001	1.825283	1.825283	1.761775	1.825282	1.825282	1.825282	1.825282	0.967243
00003	00012	00072	00001	1.889068	1.889068	1.892285	1.889067	1.889067	1.889067	1.889067	0.967243
00003	00013	00072	00001	1.956474	1.956474	2.023131	1.956474	1.956474	1.956474	1.956474	0.967243
00003	00014	00072	00001	2.111599	2.111599	2.408178	2.111598	2.111598	2.111598	2.111598	0.967243
00003	00015	00072	00001	2.028469	2.028469	2.187294	2.028469	2.028469	2.028469	2.028469	0.967243
00003	00016	00072	00001	2.106474	2.106474	2.376815	2.106473	2.106473	2.106473	2.106473	0.967243
00003	00017	00072	00001	2.192688	2.192688	2.624527	2.192687	2.192687	2.192687	2.192687	0.967243
00003	00018	00072	00001	2.290800	2.290800	2.901382	2.290799	2.290799	2.290799	2.290799	0.967243
00003	00019	00072	00001	2.407721	2.407721	3.259717	2.407720	2.407720	2.407720	2.407720	0.967243
00003	00020	00072	00001	2.558968	2.558968	3.782665	2.558967	2.558967	2.558967	2.558967	0.967243
00003	00021	00072	00001	2.794059	2.794059	4.794647	2.794058	2.794058	2.794058	2.794058	0.967243
00003	00001	00072	00002	1.292486	1.292486	1.097109	1.292486	1.292486	1.292486	1.292486	0.967243
00003	00002	00072	00002	1.340515	1.340515	1.144199	1.340514	1.340514	1.340514	1.340514	0.967243
00003	00003	00072	00002	1.389350	1.389350	1.192434	1.389349	1.389349	1.389349	1.389349	0.967243
00003	00004	00072	00002	1.439086	1.439086	1.241908	1.439086	1.439086	1.439086	1.439086	0.967243
00003	00005	00072	00002	1.489834	1.489834	1.292728	1.489834	1.489834	1.489834	1.489834	0.967243
00003	00006	00072	00002	1.541723	1.541723	1.345022	1.541722	1.541722	1.541722	1.541722	0.967243
00003	00007	00072	00002	1.594907	1.594907	1.398942	1.594907	1.594907	1.594907	1.594907	0.967243
00003	00008	00072	00002	1.649585	1.649585	1.462460	1.649585	1.649585	1.649585	1.649585	0.967243
00003	00009	00072	00002	1.705990	1.705990	1.539256	1.705990	1.705990	1.705990	1.705990	0.967243
00003	00010	00072	00002	1.764429	1.764429	1.644991	1.764428	1.764428	1.764428	1.764428	0.967243
00003	00011	00072	00002	1.825283	1.825283	1.761775	1.825282	1.825282	1.825282	1.825282	0.967243
00003	00012	00072	00002	1.889068	1.889068	1.892285	1.889067	1.889067	1.889067	1.889067	0.967243
00003	00013	00072	00002	1.956474	1.956474	2.023131	1.956474	1.956474	1.956474	1.956474	0.967243
00003	00014	00072	00002	2.111599	2.111599	2.408178	2.111598	2.111598	2.111598	2.111598	0.967243
00003	00015	00072	00002	2.028469	2.028469	2.187294	2.028469	2.028469	2.028469	2.028469	0.967243
00003	00016	00072	00002	2.106474	2.106474	2.376815	2.106473	2.106473	2.106473	2.106473	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00072	00002	2.192688	2.192688	2.624527	2.192687	2.192687	2.192687	2.192687	0.967243
00003	00018	00072	00002	2.290800	2.290800	2.901382	2.290799	2.290799	2.290799	2.290799	0.967243
00003	00019	00072	00002	2.407721	2.407721	3.259717	2.407720	2.407720	2.407720	2.407720	0.967243
00003	00020	00072	00002	2.558968	2.558968	3.782665	2.558967	2.558967	2.558967	2.558967	0.967243
00003	00021	00072	00002	2.794059	2.794059	4.794647	2.794058	2.794058	2.794058	2.794058	0.967243
00003	00001	00072	00003	1.292486	1.292486	1.097109	1.292486	1.292486	1.292486	1.292486	0.967243
00003	00002	00072	00003	1.340515	1.340515	1.144199	1.340514	1.340514	1.340514	1.340514	0.967243
00003	00003	00072	00003	1.389350	1.389350	1.192434	1.389349	1.389349	1.389349	1.389349	0.967243
00003	00004	00072	00003	1.439086	1.439086	1.241908	1.439086	1.439086	1.439086	1.439086	0.967243
00003	00005	00072	00003	1.489834	1.489834	1.292728	1.489834	1.489834	1.489834	1.489834	0.967243
00003	00006	00072	00003	1.541723	1.541723	1.345022	1.541722	1.541722	1.541722	1.541722	0.967243
00003	00007	00072	00003	1.594907	1.594907	1.398942	1.594907	1.594907	1.594907	1.594907	0.967243
00003	00008	00072	00003	1.649585	1.649585	1.462460	1.649585	1.649585	1.649585	1.649585	0.967243
00003	00009	00072	00003	1.705990	1.705990	1.539256	1.705990	1.705990	1.705990	1.705990	0.967243
00003	00010	00072	00003	1.764429	1.764429	1.644991	1.764428	1.764428	1.764428	1.764428	0.967243
00003	00011	00072	00003	1.825283	1.825283	1.761775	1.825282	1.825282	1.825282	1.825282	0.967243
00003	00012	00072	00003	1.889068	1.889068	1.892285	1.889067	1.889067	1.889067	1.889067	0.967243
00003	00013	00072	00003	1.956474	1.956474	2.023131	1.956474	1.956474	1.956474	1.956474	0.967243
00003	00014	00072	00003	2.111599	2.111599	2.408178	2.111598	2.111598	2.111598	2.111598	0.967243
00003	00015	00072	00003	2.028469	2.028469	2.187294	2.028469	2.028469	2.028469	2.028469	0.967243
00003	00016	00072	00003	2.106474	2.106474	2.376815	2.106473	2.106473	2.106473	2.106473	0.967243
00003	00017	00072	00003	2.192688	2.192688	2.624527	2.192687	2.192687	2.192687	2.192687	0.967243
00003	00018	00072	00003	2.290800	2.290800	2.901382	2.290799	2.290799	2.290799	2.290799	0.967243
00003	00019	00072	00003	2.407721	2.407721	3.259717	2.407720	2.407720	2.407720	2.407720	0.967243
00003	00020	00072	00003	2.558968	2.558968	3.782665	2.558967	2.558967	2.558967	2.558967	0.967243
00003	00021	00072	00003	2.794059	2.794059	4.794647	2.794058	2.794058	2.794058	2.794058	0.967243
00003	00001	00073	00001	1.293504	1.293504	1.097973	1.293503	1.293503	1.293503	1.293503	0.967243
00003	00002	00073	00001	1.341570	1.341570	1.145100	1.341569	1.341569	1.341569	1.341569	0.967243
00003	00003	00073	00001	1.390443	1.390443	1.193373	1.390443	1.390443	1.390443	1.390443	0.967243
00003	00004	00073	00001	1.440219	1.440219	1.242885	1.440219	1.440219	1.440219	1.440219	0.967243
00003	00005	00073	00001	1.491007	1.491007	1.293746	1.491007	1.491007	1.491007	1.491007	0.967243
00003	00006	00073	00001	1.542936	1.542936	1.346081	1.542936	1.542936	1.542936	1.542936	0.967243
00003	00007	00073	00001	1.596163	1.596163	1.400044	1.596162	1.596162	1.596162	1.596162	0.967243
00003	00008	00073	00001	1.650884	1.650884	1.463611	1.650883	1.650883	1.650883	1.650883	0.967243
00003	00009	00073	00001	1.707333	1.707333	1.540467	1.707333	1.707333	1.707333	1.707333	0.967243
00003	00010	00073	00001	1.765818	1.765818	1.646286	1.765817	1.765817	1.765817	1.765817	0.967243
00003	00011	00073	00001	1.826720	1.826720	1.763162	1.826719	1.826719	1.826719	1.826719	0.967243
00003	00012	00073	00001	1.890555	1.890555	1.893774	1.890554	1.890554	1.890554	1.890554	0.967243
00003	00013	00073	00001	1.958015	1.958015	2.024724	1.958014	1.958014	1.958014	1.958014	0.967243
00003	00014	00073	00001	2.113261	2.113261	2.410074	2.113260	2.113260	2.113260	2.113260	0.967243
00003	00015	00073	00001	2.030066	2.030066	2.189016	2.030065	2.030065	2.030065	2.030065	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00073	00001	2.108132	2.108132	2.378686	2.108131	2.108131	2.108131	2.108131	0.967243
00003	00017	00073	00001	2.194415	2.194415	2.626593	2.194414	2.194414	2.194414	2.194414	0.967243
00003	00018	00073	00001	2.292603	2.292603	2.903666	2.292602	2.292602	2.292602	2.292602	0.967243
00003	00019	00073	00001	2.409616	2.409616	3.262284	2.409615	2.409615	2.409615	2.409615	0.967243
00003	00020	00073	00001	2.560983	2.560983	3.785643	2.560982	2.560982	2.560982	2.560982	0.967243
00003	00021	00073	00001	2.796259	2.796259	4.798421	2.796258	2.796258	2.796258	2.796258	0.967243
00003	00001	00073	00002	1.293504	1.293504	1.097973	1.293503	1.293503	1.293503	1.293503	0.967243
00003	00002	00073	00002	1.341570	1.341570	1.145100	1.341569	1.341569	1.341569	1.341569	0.967243
00003	00003	00073	00002	1.390443	1.390443	1.193373	1.390443	1.390443	1.390443	1.390443	0.967243
00003	00004	00073	00002	1.440219	1.440219	1.242885	1.440219	1.440219	1.440219	1.440219	0.967243
00003	00005	00073	00002	1.491007	1.491007	1.293746	1.491007	1.491007	1.491007	1.491007	0.967243
00003	00006	00073	00002	1.542936	1.542936	1.346081	1.542936	1.542936	1.542936	1.542936	0.967243
00003	00007	00073	00002	1.596163	1.596163	1.400044	1.596162	1.596162	1.596162	1.596162	0.967243
00003	00008	00073	00002	1.650884	1.650884	1.463611	1.650883	1.650883	1.650883	1.650883	0.967243
00003	00009	00073	00002	1.707333	1.707333	1.540467	1.707333	1.707333	1.707333	1.707333	0.967243
00003	00010	00073	00002	1.765818	1.765818	1.646286	1.765817	1.765817	1.765817	1.765817	0.967243
00003	00011	00073	00002	1.826720	1.826720	1.763162	1.826719	1.826719	1.826719	1.826719	0.967243
00003	00012	00073	00002	1.890555	1.890555	1.893774	1.890554	1.890554	1.890554	1.890554	0.967243
00003	00013	00073	00002	1.958015	1.958015	2.024724	1.958014	1.958014	1.958014	1.958014	0.967243
00003	00014	00073	00002	2.113261	2.113261	2.410074	2.113260	2.113260	2.113260	2.113260	0.967243
00003	00015	00073	00002	2.030066	2.030066	2.189016	2.030065	2.030065	2.030065	2.030065	0.967243
00003	00016	00073	00002	2.108132	2.108132	2.378686	2.108131	2.108131	2.108131	2.108131	0.967243
00003	00017	00073	00002	2.194415	2.194415	2.626593	2.194414	2.194414	2.194414	2.194414	0.967243
00003	00018	00073	00002	2.292603	2.292603	2.903666	2.292602	2.292602	2.292602	2.292602	0.967243
00003	00019	00073	00002	2.409616	2.409616	3.262284	2.409615	2.409615	2.409615	2.409615	0.967243
00003	00020	00073	00002	2.560983	2.560983	3.785643	2.560982	2.560982	2.560982	2.560982	0.967243
00003	00021	00073	00002	2.796259	2.796259	4.798421	2.796258	2.796258	2.796258	2.796258	0.967243
00003	00001	00073	00003	1.293504	1.293504	1.097973	1.293503	1.293503	1.293503	1.293503	0.967243
00003	00002	00073	00003	1.341570	1.341570	1.145100	1.341569	1.341569	1.341569	1.341569	0.967243
00003	00003	00073	00003	1.390443	1.390443	1.193373	1.390443	1.390443	1.390443	1.390443	0.967243
00003	00004	00073	00003	1.440219	1.440219	1.242885	1.440219	1.440219	1.440219	1.440219	0.967243
00003	00005	00073	00003	1.491007	1.491007	1.293746	1.491007	1.491007	1.491007	1.491007	0.967243
00003	00006	00073	00003	1.542936	1.542936	1.346081	1.542936	1.542936	1.542936	1.542936	0.967243
00003	00007	00073	00003	1.596163	1.596163	1.400044	1.596162	1.596162	1.596162	1.596162	0.967243
00003	00008	00073	00003	1.650884	1.650884	1.463611	1.650883	1.650883	1.650883	1.650883	0.967243
00003	00009	00073	00003	1.707333	1.707333	1.540467	1.707333	1.707333	1.707333	1.707333	0.967243
00003	00010	00073	00003	1.765818	1.765818	1.646286	1.765817	1.765817	1.765817	1.765817	0.967243
00003	00011	00073	00003	1.826720	1.826720	1.763162	1.826719	1.826719	1.826719	1.826719	0.967243
00003	00012	00073	00003	1.890555	1.890555	1.893774	1.890554	1.890554	1.890554	1.890554	0.967243
00003	00013	00073	00003	1.958015	1.958015	2.024724	1.958014	1.958014	1.958014	1.958014	0.967243
00003	00014	00073	00003	2.113261	2.113261	2.410074	2.113260	2.113260	2.113260	2.113260	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00073	00003	2.030066	2.030066	2.189016	2.030065	2.030065	2.030065	2.030065	0.967243
00003	00016	00073	00003	2.108132	2.108132	2.378686	2.108131	2.108131	2.108131	2.108131	0.967243
00003	00017	00073	00003	2.194415	2.194415	2.626593	2.194414	2.194414	2.194414	2.194414	0.967243
00003	00018	00073	00003	2.292603	2.292603	2.903666	2.292602	2.292602	2.292602	2.292602	0.967243
00003	00019	00073	00003	2.409616	2.409616	3.262284	2.409615	2.409615	2.409615	2.409615	0.967243
00003	00020	00073	00003	2.560983	2.560983	3.785643	2.560982	2.560982	2.560982	2.560982	0.967243
00003	00021	00073	00003	2.796259	2.796259	4.798421	2.796258	2.796258	2.796258	2.796258	0.967243
00003	00001	00074	00001	1.296641	1.296641	1.100636	1.296640	1.296640	1.296640	1.296640	0.967243
00003	00002	00074	00001	1.344823	1.344823	1.147877	1.344823	1.344823	1.344823	1.344823	0.967243
00003	00003	00074	00001	1.393815	1.393815	1.196267	1.393815	1.393815	1.393815	1.393815	0.967243
00003	00004	00074	00001	1.443712	1.443712	1.245899	1.443711	1.443711	1.443711	1.443711	0.967243
00003	00005	00074	00001	1.494623	1.494623	1.296883	1.494622	1.494622	1.494622	1.494622	0.967243
00003	00006	00074	00001	1.546678	1.546678	1.349345	1.546677	1.546677	1.546677	1.546677	0.967243
00003	00007	00074	00001	1.600034	1.600034	1.403439	1.600033	1.600033	1.600033	1.600033	0.967243
00003	00008	00074	00001	1.654887	1.654887	1.467161	1.654887	1.654887	1.654887	1.654887	0.967243
00003	00009	00074	00001	1.711474	1.711474	1.544203	1.711473	1.711473	1.711473	1.711473	0.967243
00003	00010	00074	00001	1.770100	1.770100	1.650278	1.770099	1.770099	1.770099	1.770099	0.967243
00003	00011	00074	00001	1.831150	1.831150	1.767437	1.831149	1.831149	1.831149	1.831149	0.967243
00003	00012	00074	00001	1.895140	1.895140	1.898367	1.895139	1.895139	1.895139	1.895139	0.967243
00003	00013	00074	00001	1.962763	1.962763	2.029634	1.962762	1.962762	1.962762	1.962762	0.967243
00003	00014	00074	00001	2.118386	2.118386	2.415919	2.118385	2.118385	2.118385	2.118385	0.967243
00003	00015	00074	00001	2.034989	2.034989	2.194324	2.034988	2.034988	2.034988	2.034988	0.967243
00003	00016	00074	00001	2.113244	2.113244	2.384454	2.113244	2.113244	2.113244	2.113244	0.967243
00003	00017	00074	00001	2.199736	2.199736	2.632963	2.199735	2.199735	2.199735	2.199735	0.967243
00003	00018	00074	00001	2.298163	2.298163	2.910708	2.298162	2.298162	2.298162	2.298162	0.967243
00003	00019	00074	00001	2.415460	2.415460	3.270195	2.415459	2.415459	2.415459	2.415459	0.967243
00003	00020	00074	00001	2.567193	2.567193	3.794823	2.567192	2.567192	2.567192	2.567192	0.967243
00003	00021	00074	00001	2.803040	2.803040	4.810057	2.803038	2.803038	2.803038	2.803038	0.967243
00003	00001	00074	00002	1.296641	1.296641	1.100636	1.296640	1.296640	1.296640	1.296640	0.967243
00003	00002	00074	00002	1.344823	1.344823	1.147877	1.344823	1.344823	1.344823	1.344823	0.967243
00003	00003	00074	00002	1.393815	1.393815	1.196267	1.393815	1.393815	1.393815	1.393815	0.967243
00003	00004	00074	00002	1.443712	1.443712	1.245899	1.443711	1.443711	1.443711	1.443711	0.967243
00003	00005	00074	00002	1.494623	1.494623	1.296883	1.494622	1.494622	1.494622	1.494622	0.967243
00003	00006	00074	00002	1.546678	1.546678	1.349345	1.546677	1.546677	1.546677	1.546677	0.967243
00003	00007	00074	00002	1.600034	1.600034	1.403439	1.600033	1.600033	1.600033	1.600033	0.967243
00003	00008	00074	00002	1.654887	1.654887	1.467161	1.654887	1.654887	1.654887	1.654887	0.967243
00003	00009	00074	00002	1.711474	1.711474	1.544203	1.711473	1.711473	1.711473	1.711473	0.967243
00003	00010	00074	00002	1.770100	1.770100	1.650278	1.770099	1.770099	1.770099	1.770099	0.967243
00003	00011	00074	00002	1.831150	1.831150	1.767437	1.831149	1.831149	1.831149	1.831149	0.967243
00003	00012	00074	00002	1.895140	1.895140	1.898367	1.895139	1.895139	1.895139	1.895139	0.967243
00003	00013	00074	00002	1.962763	1.962763	2.029634	1.962762	1.962762	1.962762	1.962762	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00074	00002	2.118386	2.118386	2.415919	2.118385	2.118385	2.118385	2.118385	0.967243
00003	00015	00074	00002	2.034989	2.034989	2.194324	2.034988	2.034988	2.034988	2.034988	0.967243
00003	00016	00074	00002	2.113244	2.113244	2.384454	2.113244	2.113244	2.113244	2.113244	0.967243
00003	00017	00074	00002	2.199736	2.199736	2.632963	2.199735	2.199735	2.199735	2.199735	0.967243
00003	00018	00074	00002	2.298163	2.298163	2.910708	2.298162	2.298162	2.298162	2.298162	0.967243
00003	00019	00074	00002	2.415460	2.415460	3.270195	2.415459	2.415459	2.415459	2.415459	0.967243
00003	00020	00074	00002	2.567193	2.567193	3.794823	2.567192	2.567192	2.567192	2.567192	0.967243
00003	00021	00074	00002	2.803040	2.803040	4.810057	2.803038	2.803038	2.803038	2.803038	0.967243
00003	00001	00074	00003	1.296641	1.296641	1.100636	1.296640	1.296640	1.296640	1.296640	0.967243
00003	00002	00074	00003	1.344823	1.344823	1.147877	1.344823	1.344823	1.344823	1.344823	0.967243
00003	00003	00074	00003	1.393815	1.393815	1.196267	1.393815	1.393815	1.393815	1.393815	0.967243
00003	00004	00074	00003	1.443712	1.443712	1.245899	1.443711	1.443711	1.443711	1.443711	0.967243
00003	00005	00074	00003	1.494623	1.494623	1.296883	1.494622	1.494622	1.494622	1.494622	0.967243
00003	00006	00074	00003	1.546678	1.546678	1.349345	1.546677	1.546677	1.546677	1.546677	0.967243
00003	00007	00074	00003	1.600034	1.600034	1.403439	1.600033	1.600033	1.600033	1.600033	0.967243
00003	00008	00074	00003	1.654887	1.654887	1.467161	1.654887	1.654887	1.654887	1.654887	0.967243
00003	00009	00074	00003	1.711474	1.711474	1.544203	1.711473	1.711473	1.711473	1.711473	0.967243
00003	00010	00074	00003	1.770100	1.770100	1.650278	1.770099	1.770099	1.770099	1.770099	0.967243
00003	00011	00074	00003	1.831150	1.831150	1.767437	1.831149	1.831149	1.831149	1.831149	0.967243
00003	00012	00074	00003	1.895140	1.895140	1.898367	1.895139	1.895139	1.895139	1.895139	0.967243
00003	00013	00074	00003	1.962763	1.962763	2.029634	1.962762	1.962762	1.962762	1.962762	0.967243
00003	00014	00074	00003	2.118386	2.118386	2.415919	2.118385	2.118385	2.118385	2.118385	0.967243
00003	00015	00074	00003	2.034989	2.034989	2.194324	2.034988	2.034988	2.034988	2.034988	0.967243
00003	00016	00074	00003	2.113244	2.113244	2.384454	2.113244	2.113244	2.113244	2.113244	0.967243
00003	00017	00074	00003	2.199736	2.199736	2.632963	2.199735	2.199735	2.199735	2.199735	0.967243
00003	00018	00074	00003	2.298163	2.298163	2.910708	2.298162	2.298162	2.298162	2.298162	0.967243
00003	00019	00074	00003	2.415460	2.415460	3.270195	2.415459	2.415459	2.415459	2.415459	0.967243
00003	00020	00074	00003	2.567193	2.567193	3.794823	2.567192	2.567192	2.567192	2.567192	0.967243
00003	00021	00074	00003	2.803040	2.803040	4.810057	2.803038	2.803038	2.803038	2.803038	0.967243
00003	00001	00075	00001	1.297917	1.297917	1.101719	1.297916	1.297916	1.297916	1.297916	0.967243
00003	00002	00075	00001	1.346147	1.346147	1.149006	1.346146	1.346146	1.346146	1.346146	0.967243
00003	00003	00075	00001	1.395187	1.395187	1.197444	1.395187	1.395187	1.395187	1.395187	0.967243
00003	00004	00075	00001	1.445133	1.445133	1.247126	1.445132	1.445132	1.445132	1.445132	0.967243
00003	00005	00075	00001	1.496094	1.496094	1.298160	1.496093	1.496093	1.496093	1.496093	0.967243
00003	00006	00075	00001	1.548200	1.548200	1.350673	1.548200	1.548200	1.548200	1.548200	0.967243
00003	00007	00075	00001	1.601609	1.601609	1.404820	1.601608	1.601608	1.601608	1.601608	0.967243
00003	00008	00075	00001	1.656516	1.656516	1.468605	1.656515	1.656515	1.656515	1.656515	0.967243
00003	00009	00075	00001	1.713158	1.713158	1.545723	1.713157	1.713157	1.713157	1.713157	0.967243
00003	00010	00075	00001	1.771842	1.771842	1.651902	1.771841	1.771841	1.771841	1.771841	0.967243
00003	00011	00075	00001	1.832952	1.832952	1.769177	1.832951	1.832951	1.832951	1.832951	0.967243
00003	00012	00075	00001	1.897005	1.897005	1.900235	1.897004	1.897004	1.897004	1.897004	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00075	00001	1.964695	1.964695	2.031632	1.964694	1.964694	1.964694	1.964694	0.967243
00003	00014	00075	00001	2.120471	2.120471	2.418297	2.120470	2.120470	2.120470	2.120470	0.967243
00003	00015	00075	00001	2.036992	2.036992	2.196484	2.036991	2.036991	2.036991	2.036991	0.967243
00003	00016	00075	00001	2.115325	2.115325	2.386802	2.115324	2.115324	2.115324	2.115324	0.967243
00003	00017	00075	00001	2.201901	2.201901	2.635555	2.201900	2.201900	2.201900	2.201900	0.967243
00003	00018	00075	00001	2.300425	2.300425	2.913573	2.300424	2.300424	2.300424	2.300424	0.967243
00003	00019	00075	00001	2.417837	2.417837	3.273413	2.417836	2.417836	2.417836	2.417836	0.967243
00003	00020	00075	00001	2.569720	2.569720	3.798558	2.569719	2.569719	2.569719	2.569719	0.967243
00003	00021	00075	00001	2.805799	2.805799	4.814792	2.805798	2.805798	2.805798	2.805798	0.967243
00003	00001	00075	00002	1.297917	1.297917	1.101719	1.297916	1.297916	1.297916	1.297916	0.967243
00003	00002	00075	00002	1.346147	1.346147	1.149006	1.346146	1.346146	1.346146	1.346146	0.967243
00003	00003	00075	00002	1.395187	1.395187	1.197444	1.395187	1.395187	1.395187	1.395187	0.967243
00003	00004	00075	00002	1.445133	1.445133	1.247126	1.445132	1.445132	1.445132	1.445132	0.967243
00003	00005	00075	00002	1.496094	1.496094	1.298160	1.496093	1.496093	1.496093	1.496093	0.967243
00003	00006	00075	00002	1.548200	1.548200	1.350673	1.548200	1.548200	1.548200	1.548200	0.967243
00003	00007	00075	00002	1.601609	1.601609	1.404820	1.601608	1.601608	1.601608	1.601608	0.967243
00003	00008	00075	00002	1.656516	1.656516	1.468605	1.656515	1.656515	1.656515	1.656515	0.967243
00003	00009	00075	00002	1.713158	1.713158	1.545723	1.713157	1.713157	1.713157	1.713157	0.967243
00003	00010	00075	00002	1.771842	1.771842	1.651902	1.771841	1.771841	1.771841	1.771841	0.967243
00003	00011	00075	00002	1.832952	1.832952	1.769177	1.832951	1.832951	1.832951	1.832951	0.967243
00003	00012	00075	00002	1.897005	1.897005	1.900235	1.897004	1.897004	1.897004	1.897004	0.967243
00003	00013	00075	00002	1.964695	1.964695	2.031632	1.964694	1.964694	1.964694	1.964694	0.967243
00003	00014	00075	00002	2.120471	2.120471	2.418297	2.120470	2.120470	2.120470	2.120470	0.967243
00003	00015	00075	00002	2.036992	2.036992	2.196484	2.036991	2.036991	2.036991	2.036991	0.967243
00003	00016	00075	00002	2.115325	2.115325	2.386802	2.115324	2.115324	2.115324	2.115324	0.967243
00003	00017	00075	00002	2.201901	2.201901	2.635555	2.201900	2.201900	2.201900	2.201900	0.967243
00003	00018	00075	00002	2.300425	2.300425	2.913573	2.300424	2.300424	2.300424	2.300424	0.967243
00003	00019	00075	00002	2.417837	2.417837	3.273413	2.417836	2.417836	2.417836	2.417836	0.967243
00003	00020	00075	00002	2.569720	2.569720	3.798558	2.569719	2.569719	2.569719	2.569719	0.967243
00003	00021	00075	00002	2.805799	2.805799	4.814792	2.805798	2.805798	2.805798	2.805798	0.967243
00003	00001	00075	00003	1.297917	1.297917	1.101719	1.297916	1.297916	1.297916	1.297916	0.967243
00003	00002	00075	00003	1.346147	1.346147	1.149006	1.346146	1.346146	1.346146	1.346146	0.967243
00003	00003	00075	00003	1.395187	1.395187	1.197444	1.395187	1.395187	1.395187	1.395187	0.967243
00003	00004	00075	00003	1.445133	1.445133	1.247126	1.445132	1.445132	1.445132	1.445132	0.967243
00003	00005	00075	00003	1.496094	1.496094	1.298160	1.496093	1.496093	1.496093	1.496093	0.967243
00003	00006	00075	00003	1.548200	1.548200	1.350673	1.548200	1.548200	1.548200	1.548200	0.967243
00003	00007	00075	00003	1.601609	1.601609	1.404820	1.601608	1.601608	1.601608	1.601608	0.967243
00003	00008	00075	00003	1.656516	1.656516	1.468605	1.656515	1.656515	1.656515	1.656515	0.967243
00003	00009	00075	00003	1.713158	1.713158	1.545723	1.713157	1.713157	1.713157	1.713157	0.967243
00003	00010	00075	00003	1.771842	1.771842	1.651902	1.771841	1.771841	1.771841	1.771841	0.967243
00003	00011	00075	00003	1.832952	1.832952	1.769177	1.832951	1.832951	1.832951	1.832951	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00075	00003	1.897005	1.897005	1.900235	1.897004	1.897004	1.897004	1.897004	0.967243
00003	00013	00075	00003	1.964695	1.964695	2.031632	1.964694	1.964694	1.964694	1.964694	0.967243
00003	00014	00075	00003	2.120471	2.120471	2.418297	2.120470	2.120470	2.120470	2.120470	0.967243
00003	00015	00075	00003	2.036992	2.036992	2.196484	2.036991	2.036991	2.036991	2.036991	0.967243
00003	00016	00075	00003	2.115325	2.115325	2.386802	2.115324	2.115324	2.115324	2.115324	0.967243
00003	00017	00075	00003	2.201901	2.201901	2.635555	2.201900	2.201900	2.201900	2.201900	0.967243
00003	00018	00075	00003	2.300425	2.300425	2.913573	2.300424	2.300424	2.300424	2.300424	0.967243
00003	00019	00075	00003	2.417837	2.417837	3.273413	2.417836	2.417836	2.417836	2.417836	0.967243
00003	00020	00075	00003	2.569720	2.569720	3.798558	2.569719	2.569719	2.569719	2.569719	0.967243
00003	00021	00075	00003	2.805799	2.805799	4.814792	2.805798	2.805798	2.805798	2.805798	0.967243
00003	00001	00076	00001	1.298192	1.298192	1.101953	1.298192	1.298192	1.298192	1.298192	0.967243
00003	00002	00076	00001	1.346433	1.346433	1.149250	1.346432	1.346432	1.346432	1.346432	0.967243
00003	00003	00076	00001	1.395483	1.395483	1.197698	1.395483	1.395483	1.395483	1.395483	0.967243
00003	00004	00076	00001	1.445439	1.445439	1.247390	1.445439	1.445439	1.445439	1.445439	0.967243
00003	00005	00076	00001	1.496411	1.496411	1.298435	1.496411	1.496411	1.496411	1.496411	0.967243
00003	00006	00076	00001	1.548529	1.548529	1.350960	1.548528	1.548528	1.548528	1.548528	0.967243
00003	00007	00076	00001	1.601948	1.601948	1.405118	1.601948	1.601948	1.601948	1.601948	0.967243
00003	00008	00076	00001	1.656868	1.656868	1.468916	1.656867	1.656867	1.656867	1.656867	0.967243
00003	00009	00076	00001	1.713522	1.713522	1.546051	1.713521	1.713521	1.713521	1.713521	0.967243
00003	00010	00076	00001	1.772218	1.772218	1.652253	1.772217	1.772217	1.772217	1.772217	0.967243
00003	00011	00076	00001	1.833341	1.833341	1.769552	1.833340	1.833340	1.833340	1.833340	0.967243
00003	00012	00076	00001	1.897407	1.897407	1.900638	1.897407	1.897407	1.897407	1.897407	0.967243
00003	00013	00076	00001	1.965112	1.965112	2.032063	1.965111	1.965111	1.965111	1.965111	0.967243
00003	00014	00076	00001	2.120921	2.120921	2.418810	2.120920	2.120920	2.120920	2.120920	0.967243
00003	00015	00076	00001	2.037424	2.037424	2.196950	2.037423	2.037423	2.037423	2.037423	0.967243
00003	00016	00076	00001	2.115773	2.115773	2.387308	2.115772	2.115772	2.115772	2.115772	0.967243
00003	00017	00076	00001	2.202368	2.202368	2.636114	2.202367	2.202367	2.202367	2.202367	0.967243
00003	00018	00076	00001	2.300913	2.300913	2.914191	2.300912	2.300912	2.300912	2.300912	0.967243
00003	00019	00076	00001	2.418350	2.418350	3.274108	2.418349	2.418349	2.418349	2.418349	0.967243
00003	00020	00076	00001	2.570265	2.570265	3.799364	2.570264	2.570264	2.570264	2.570264	0.967243
00003	00021	00076	00001	2.806394	2.806394	4.815813	2.806393	2.806393	2.806393	2.806393	0.967243
00003	00001	00076	00002	1.298192	1.298192	1.101953	1.298192	1.298192	1.298192	1.298192	0.967243
00003	00002	00076	00002	1.346433	1.346433	1.149250	1.346432	1.346432	1.346432	1.346432	0.967243
00003	00003	00076	00002	1.395483	1.395483	1.197698	1.395483	1.395483	1.395483	1.395483	0.967243
00003	00004	00076	00002	1.445439	1.445439	1.247390	1.445439	1.445439	1.445439	1.445439	0.967243
00003	00005	00076	00002	1.496411	1.496411	1.298435	1.496411	1.496411	1.496411	1.496411	0.967243
00003	00006	00076	00002	1.548529	1.548529	1.350960	1.548528	1.548528	1.548528	1.548528	0.967243
00003	00007	00076	00002	1.601948	1.601948	1.405118	1.601948	1.601948	1.601948	1.601948	0.967243
00003	00008	00076	00002	1.656868	1.656868	1.468916	1.656867	1.656867	1.656867	1.656867	0.967243
00003	00009	00076	00002	1.713522	1.713522	1.546051	1.713521	1.713521	1.713521	1.713521	0.967243
00003	00010	00076	00002	1.772218	1.772218	1.652253	1.772217	1.772217	1.772217	1.772217	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00076	00002	1.833341	1.833341	1.769552	1.833340	1.833340	1.833340	1.833340	0.967243
00003	00012	00076	00002	1.897407	1.897407	1.900638	1.897407	1.897407	1.897407	1.897407	0.967243
00003	00013	00076	00002	1.965112	1.965112	2.032063	1.965111	1.965111	1.965111	1.965111	0.967243
00003	00014	00076	00002	2.120921	2.120921	2.418810	2.120920	2.120920	2.120920	2.120920	0.967243
00003	00015	00076	00002	2.037424	2.037424	2.196950	2.037423	2.037423	2.037423	2.037423	0.967243
00003	00016	00076	00002	2.115773	2.115773	2.387308	2.115772	2.115772	2.115772	2.115772	0.967243
00003	00017	00076	00002	2.202368	2.202368	2.636114	2.202367	2.202367	2.202367	2.202367	0.967243
00003	00018	00076	00002	2.300913	2.300913	2.914191	2.300912	2.300912	2.300912	2.300912	0.967243
00003	00019	00076	00002	2.418350	2.418350	3.274108	2.418349	2.418349	2.418349	2.418349	0.967243
00003	00020	00076	00002	2.570265	2.570265	3.799364	2.570264	2.570264	2.570264	2.570264	0.967243
00003	00021	00076	00002	2.806394	2.806394	4.815813	2.806393	2.806393	2.806393	2.806393	0.967243
00003	00001	00076	00003	1.298192	1.298192	1.101953	1.298192	1.298192	1.298192	1.298192	0.967243
00003	00002	00076	00003	1.346433	1.346433	1.149250	1.346432	1.346432	1.346432	1.346432	0.967243
00003	00003	00076	00003	1.395483	1.395483	1.197698	1.395483	1.395483	1.395483	1.395483	0.967243
00003	00004	00076	00003	1.445439	1.445439	1.247390	1.445439	1.445439	1.445439	1.445439	0.967243
00003	00005	00076	00003	1.496411	1.496411	1.298435	1.496411	1.496411	1.496411	1.496411	0.967243
00003	00006	00076	00003	1.548529	1.548529	1.350960	1.548528	1.548528	1.548528	1.548528	0.967243
00003	00007	00076	00003	1.601948	1.601948	1.405118	1.601948	1.601948	1.601948	1.601948	0.967243
00003	00008	00076	00003	1.656868	1.656868	1.468916	1.656867	1.656867	1.656867	1.656867	0.967243
00003	00009	00076	00003	1.713522	1.713522	1.546051	1.713521	1.713521	1.713521	1.713521	0.967243
00003	00010	00076	00003	1.772218	1.772218	1.652253	1.772217	1.772217	1.772217	1.772217	0.967243
00003	00011	00076	00003	1.833341	1.833341	1.769552	1.833340	1.833340	1.833340	1.833340	0.967243
00003	00012	00076	00003	1.897407	1.897407	1.900638	1.897407	1.897407	1.897407	1.897407	0.967243
00003	00013	00076	00003	1.965112	1.965112	2.032063	1.965111	1.965111	1.965111	1.965111	0.967243
00003	00014	00076	00003	2.120921	2.120921	2.418810	2.120920	2.120920	2.120920	2.120920	0.967243
00003	00015	00076	00003	2.037424	2.037424	2.196950	2.037423	2.037423	2.037423	2.037423	0.967243
00003	00016	00076	00003	2.115773	2.115773	2.387308	2.115772	2.115772	2.115772	2.115772	0.967243
00003	00017	00076	00003	2.202368	2.202368	2.636114	2.202367	2.202367	2.202367	2.202367	0.967243
00003	00018	00076	00003	2.300913	2.300913	2.914191	2.300912	2.300912	2.300912	2.300912	0.967243
00003	00019	00076	00003	2.418350	2.418350	3.274108	2.418349	2.418349	2.418349	2.418349	0.967243
00003	00020	00076	00003	2.570265	2.570265	3.799364	2.570264	2.570264	2.570264	2.570264	0.967243
00003	00021	00076	00003	2.806394	2.806394	4.815813	2.806393	2.806393	2.806393	2.806393	0.967243
00003	00001	00077	00001	1.340141	1.340141	1.137560	1.340140	1.340140	1.340140	1.340140	0.967243
00003	00002	00077	00001	1.389940	1.389940	1.186386	1.389939	1.389939	1.389939	1.389939	0.967243
00003	00003	00077	00001	1.440575	1.440575	1.236399	1.440575	1.440575	1.440575	1.440575	0.967243
00003	00004	00077	00001	1.492146	1.492146	1.287697	1.492145	1.492145	1.492145	1.492145	0.967243
00003	00005	00077	00001	1.544765	1.544765	1.340391	1.544764	1.544764	1.544764	1.544764	0.967243
00003	00006	00077	00001	1.598566	1.598566	1.394613	1.598566	1.598566	1.598566	1.598566	0.967243
00003	00007	00077	00001	1.653712	1.653712	1.450522	1.653711	1.653711	1.653711	1.653711	0.967243
00003	00008	00077	00001	1.710406	1.710406	1.516381	1.710405	1.710405	1.710405	1.710405	0.967243
00003	00009	00077	00001	1.768890	1.768890	1.596008	1.768890	1.768890	1.768890	1.768890	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00077	00001	1.829484	1.829484	1.705642	1.829483	1.829483	1.829483	1.829483	0.967243
00003	00011	00077	00001	1.892581	1.892581	1.826732	1.892581	1.892581	1.892581	1.892581	0.967243
00003	00012	00077	00001	1.958718	1.958718	1.962054	1.958717	1.958717	1.958717	1.958717	0.967243
00003	00013	00077	00001	2.028610	2.028610	2.097725	2.028609	2.028609	2.028609	2.028609	0.967243
00003	00014	00077	00001	2.189454	2.189454	2.496968	2.189453	2.189453	2.189453	2.189453	0.967243
00003	00015	00077	00001	2.103259	2.103259	2.267940	2.103259	2.103259	2.103259	2.103259	0.967243
00003	00016	00077	00001	2.184140	2.184140	2.464449	2.184139	2.184139	2.184139	2.184139	0.967243
00003	00017	00077	00001	2.273533	2.273533	2.721294	2.273532	2.273532	2.273532	2.273532	0.967243
00003	00018	00077	00001	2.375262	2.375262	3.008357	2.375261	2.375261	2.375261	2.375261	0.967243
00003	00019	00077	00001	2.496494	2.496494	3.379904	2.496493	2.496493	2.496493	2.496493	0.967243
00003	00020	00077	00001	2.653318	2.653318	3.922132	2.653317	2.653317	2.653317	2.653317	0.967243
00003	00021	00077	00001	2.897077	2.897077	4.971426	2.897075	2.897075	2.897075	2.897075	0.967243
00003	00001	00077	00002	1.340141	1.340141	1.137560	1.340140	1.340140	1.340140	1.340140	0.967243
00003	00002	00077	00002	1.389940	1.389940	1.186386	1.389939	1.389939	1.389939	1.389939	0.967243
00003	00003	00077	00002	1.440575	1.440575	1.236399	1.440575	1.440575	1.440575	1.440575	0.967243
00003	00004	00077	00002	1.492146	1.492146	1.287697	1.492145	1.492145	1.492145	1.492145	0.967243
00003	00005	00077	00002	1.544765	1.544765	1.340391	1.544764	1.544764	1.544764	1.544764	0.967243
00003	00006	00077	00002	1.598566	1.598566	1.394613	1.598566	1.598566	1.598566	1.598566	0.967243
00003	00007	00077	00002	1.653712	1.653712	1.450522	1.653711	1.653711	1.653711	1.653711	0.967243
00003	00008	00077	00002	1.710406	1.710406	1.516381	1.710405	1.710405	1.710405	1.710405	0.967243
00003	00009	00077	00002	1.768890	1.768890	1.596008	1.768890	1.768890	1.768890	1.768890	0.967243
00003	00010	00077	00002	1.829484	1.829484	1.705642	1.829483	1.829483	1.829483	1.829483	0.967243
00003	00011	00077	00002	1.892581	1.892581	1.826732	1.892581	1.892581	1.892581	1.892581	0.967243
00003	00012	00077	00002	1.958718	1.958718	1.962054	1.958717	1.958717	1.958717	1.958717	0.967243
00003	00013	00077	00002	2.028610	2.028610	2.097725	2.028609	2.028609	2.028609	2.028609	0.967243
00003	00014	00077	00002	2.189454	2.189454	2.496968	2.189453	2.189453	2.189453	2.189453	0.967243
00003	00015	00077	00002	2.103259	2.103259	2.267940	2.103259	2.103259	2.103259	2.103259	0.967243
00003	00016	00077	00002	2.184140	2.184140	2.464449	2.184139	2.184139	2.184139	2.184139	0.967243
00003	00017	00077	00002	2.273533	2.273533	2.721294	2.273532	2.273532	2.273532	2.273532	0.967243
00003	00018	00077	00002	2.375262	2.375262	3.008357	2.375261	2.375261	2.375261	2.375261	0.967243
00003	00019	00077	00002	2.496494	2.496494	3.379904	2.496493	2.496493	2.496493	2.496493	0.967243
00003	00020	00077	00002	2.653318	2.653318	3.922132	2.653317	2.653317	2.653317	2.653317	0.967243
00003	00021	00077	00002	2.897077	2.897077	4.971426	2.897075	2.897075	2.897075	2.897075	0.967243
00003	00001	00077	00003	1.340141	1.340141	1.137560	1.340140	1.340140	1.340140	1.340140	0.967243
00003	00002	00077	00003	1.389940	1.389940	1.186386	1.389939	1.389939	1.389939	1.389939	0.967243
00003	00003	00077	00003	1.440575	1.440575	1.236399	1.440575	1.440575	1.440575	1.440575	0.967243
00003	00004	00077	00003	1.492146	1.492146	1.287697	1.492145	1.492145	1.492145	1.492145	0.967243
00003	00005	00077	00003	1.544765	1.544765	1.340391	1.544764	1.544764	1.544764	1.544764	0.967243
00003	00006	00077	00003	1.598566	1.598566	1.394613	1.598566	1.598566	1.598566	1.598566	0.967243
00003	00007	00077	00003	1.653712	1.653712	1.450522	1.653711	1.653711	1.653711	1.653711	0.967243
00003	00008	00077	00003	1.710406	1.710406	1.516381	1.710405	1.710405	1.710405	1.710405	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00077	00003	1.768890	1.768890	1.596008	1.768890	1.768890	1.768890	1.768890	0.967243
00003	00010	00077	00003	1.829484	1.829484	1.705642	1.829483	1.829483	1.829483	1.829483	0.967243
00003	00011	00077	00003	1.892581	1.892581	1.826732	1.892581	1.892581	1.892581	1.892581	0.967243
00003	00012	00077	00003	1.958718	1.958718	1.962054	1.958717	1.958717	1.958717	1.958717	0.967243
00003	00013	00077	00003	2.028610	2.028610	2.097725	2.028609	2.028609	2.028609	2.028609	0.967243
00003	00014	00077	00003	2.189454	2.189454	2.496968	2.189453	2.189453	2.189453	2.189453	0.967243
00003	00015	00077	00003	2.103259	2.103259	2.267940	2.103259	2.103259	2.103259	2.103259	0.967243
00003	00016	00077	00003	2.184140	2.184140	2.464449	2.184139	2.184139	2.184139	2.184139	0.967243
00003	00017	00077	00003	2.273533	2.273533	2.721294	2.273532	2.273532	2.273532	2.273532	0.967243
00003	00018	00077	00003	2.375262	2.375262	3.008357	2.375261	2.375261	2.375261	2.375261	0.967243
00003	00019	00077	00003	2.496494	2.496494	3.379904	2.496493	2.496493	2.496493	2.496493	0.967243
00003	00020	00077	00003	2.653318	2.653318	3.922132	2.653317	2.653317	2.653317	2.653317	0.967243
00003	00021	00077	00003	2.897077	2.897077	4.971426	2.897075	2.897075	2.897075	2.897075	0.967243
00003	00001	00078	00001	1.346053	1.346053	1.142578	1.346052	1.346052	1.346052	1.346052	0.967243
00003	00002	00078	00001	1.396072	1.396072	1.191620	1.396071	1.396071	1.396071	1.396071	0.967243
00003	00003	00078	00001	1.446930	1.446930	1.241854	1.446930	1.446930	1.446930	1.446930	0.967243
00003	00004	00078	00001	1.498728	1.498728	1.293378	1.498728	1.498728	1.498728	1.498728	0.967243
00003	00005	00078	00001	1.551580	1.551580	1.346305	1.551579	1.551579	1.551579	1.551579	0.967243
00003	00006	00078	00001	1.605618	1.605618	1.400766	1.605618	1.605618	1.605618	1.605618	0.967243
00003	00007	00078	00001	1.661008	1.661008	1.456921	1.661007	1.661007	1.661007	1.661007	0.967243
00003	00008	00078	00001	1.717951	1.717951	1.523071	1.717951	1.717951	1.717951	1.717951	0.967243
00003	00009	00078	00001	1.776694	1.776694	1.603049	1.776693	1.776693	1.776693	1.776693	0.967243
00003	00010	00078	00001	1.837554	1.837554	1.713166	1.837554	1.837554	1.837554	1.837554	0.967243
00003	00011	00078	00001	1.900931	1.900931	1.834790	1.900930	1.900930	1.900930	1.900930	0.967243
00003	00012	00078	00001	1.967359	1.967359	1.970709	1.967358	1.967358	1.967358	1.967358	0.967243
00003	00013	00078	00001	2.037559	2.037559	2.106979	2.037559	2.037559	2.037559	2.037559	0.967243
00003	00014	00078	00001	2.199113	2.199113	2.507984	2.199112	2.199112	2.199112	2.199112	0.967243
00003	00015	00078	00001	2.112538	2.112538	2.277945	2.112537	2.112537	2.112537	2.112537	0.967243
00003	00016	00078	00001	2.193776	2.193776	2.475321	2.193775	2.193775	2.193775	2.193775	0.967243
00003	00017	00078	00001	2.283563	2.283563	2.733299	2.283562	2.283562	2.283562	2.283562	0.967243
00003	00018	00078	00001	2.385741	2.385741	3.021628	2.385740	2.385740	2.385740	2.385740	0.967243
00003	00019	00078	00001	2.507508	2.507508	3.394814	2.507507	2.507507	2.507507	2.507507	0.967243
00003	00020	00078	00001	2.665023	2.665023	3.939435	2.665022	2.665022	2.665022	2.665022	0.967243
00003	00021	00078	00001	2.909857	2.909857	4.993358	2.909856	2.909856	2.909856	2.909856	0.967243
00003	00001	00078	00002	1.346053	1.346053	1.142578	1.346052	1.346052	1.346052	1.346052	0.967243
00003	00002	00078	00002	1.396072	1.396072	1.191620	1.396071	1.396071	1.396071	1.396071	0.967243
00003	00003	00078	00002	1.446930	1.446930	1.241854	1.446930	1.446930	1.446930	1.446930	0.967243
00003	00004	00078	00002	1.498728	1.498728	1.293378	1.498728	1.498728	1.498728	1.498728	0.967243
00003	00005	00078	00002	1.551580	1.551580	1.346305	1.551579	1.551579	1.551579	1.551579	0.967243
00003	00006	00078	00002	1.605618	1.605618	1.400766	1.605618	1.605618	1.605618	1.605618	0.967243
00003	00007	00078	00002	1.661008	1.661008	1.456921	1.661007	1.661007	1.661007	1.661007	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00078	00002	1.717951	1.717951	1.523071	1.717951	1.717951	1.717951	1.717951	0.967243
00003	00009	00078	00002	1.776694	1.776694	1.603049	1.776693	1.776693	1.776693	1.776693	0.967243
00003	00010	00078	00002	1.837554	1.837554	1.713166	1.837554	1.837554	1.837554	1.837554	0.967243
00003	00011	00078	00002	1.900931	1.900931	1.834790	1.900930	1.900930	1.900930	1.900930	0.967243
00003	00012	00078	00002	1.967359	1.967359	1.970709	1.967358	1.967358	1.967358	1.967358	0.967243
00003	00013	00078	00002	2.037559	2.037559	2.106979	2.037559	2.037559	2.037559	2.037559	0.967243
00003	00014	00078	00002	2.199113	2.199113	2.507984	2.199112	2.199112	2.199112	2.199112	0.967243
00003	00015	00078	00002	2.112538	2.112538	2.277945	2.112537	2.112537	2.112537	2.112537	0.967243
00003	00016	00078	00002	2.193776	2.193776	2.475321	2.193775	2.193775	2.193775	2.193775	0.967243
00003	00017	00078	00002	2.283563	2.283563	2.733299	2.283562	2.283562	2.283562	2.283562	0.967243
00003	00018	00078	00002	2.385741	2.385741	3.021628	2.385740	2.385740	2.385740	2.385740	0.967243
00003	00019	00078	00002	2.507508	2.507508	3.394814	2.507507	2.507507	2.507507	2.507507	0.967243
00003	00020	00078	00002	2.665023	2.665023	3.939435	2.665022	2.665022	2.665022	2.665022	0.967243
00003	00021	00078	00002	2.909857	2.909857	4.993358	2.909856	2.909856	2.909856	2.909856	0.967243
00003	00001	00078	00003	1.346053	1.346053	1.142578	1.346052	1.346052	1.346052	1.346052	0.967243
00003	00002	00078	00003	1.396072	1.396072	1.191620	1.396071	1.396071	1.396071	1.396071	0.967243
00003	00003	00078	00003	1.446930	1.446930	1.241854	1.446930	1.446930	1.446930	1.446930	0.967243
00003	00004	00078	00003	1.498728	1.498728	1.293378	1.498728	1.498728	1.498728	1.498728	0.967243
00003	00005	00078	00003	1.551580	1.551580	1.346305	1.551579	1.551579	1.551579	1.551579	0.967243
00003	00006	00078	00003	1.605618	1.605618	1.400766	1.605618	1.605618	1.605618	1.605618	0.967243
00003	00007	00078	00003	1.661008	1.661008	1.456921	1.661007	1.661007	1.661007	1.661007	0.967243
00003	00008	00078	00003	1.717951	1.717951	1.523071	1.717951	1.717951	1.717951	1.717951	0.967243
00003	00009	00078	00003	1.776694	1.776694	1.603049	1.776693	1.776693	1.776693	1.776693	0.967243
00003	00010	00078	00003	1.837554	1.837554	1.713166	1.837554	1.837554	1.837554	1.837554	0.967243
00003	00011	00078	00003	1.900931	1.900931	1.834790	1.900930	1.900930	1.900930	1.900930	0.967243
00003	00012	00078	00003	1.967359	1.967359	1.970709	1.967358	1.967358	1.967358	1.967358	0.967243
00003	00013	00078	00003	2.037559	2.037559	2.106979	2.037559	2.037559	2.037559	2.037559	0.967243
00003	00014	00078	00003	2.199113	2.199113	2.507984	2.199112	2.199112	2.199112	2.199112	0.967243
00003	00015	00078	00003	2.112538	2.112538	2.277945	2.112537	2.112537	2.112537	2.112537	0.967243
00003	00016	00078	00003	2.193776	2.193776	2.475321	2.193775	2.193775	2.193775	2.193775	0.967243
00003	00017	00078	00003	2.283563	2.283563	2.733299	2.283562	2.283562	2.283562	2.283562	0.967243
00003	00018	00078	00003	2.385741	2.385741	3.021628	2.385740	2.385740	2.385740	2.385740	0.967243
00003	00019	00078	00003	2.507508	2.507508	3.394814	2.507507	2.507507	2.507507	2.507507	0.967243
00003	00020	00078	00003	2.665023	2.665023	3.939435	2.665022	2.665022	2.665022	2.665022	0.967243
00003	00021	00078	00003	2.909857	2.909857	4.993358	2.909856	2.909856	2.909856	2.909856	0.967243
00003	00001	00079	00001	1.349973	1.349973	1.145906	1.349972	1.349972	1.349972	1.349972	0.967243
00003	00002	00079	00001	1.400137	1.400137	1.195090	1.400137	1.400137	1.400137	1.400137	0.967243
00003	00003	00079	00001	1.451144	1.451144	1.245470	1.451143	1.451143	1.451143	1.451143	0.967243
00003	00004	00079	00001	1.503093	1.503093	1.297144	1.503092	1.503092	1.503092	1.503092	0.967243
00003	00005	00079	00001	1.556098	1.556098	1.350225	1.556097	1.556097	1.556097	1.556097	0.967243
00003	00006	00079	00001	1.610294	1.610294	1.404845	1.610294	1.610294	1.610294	1.610294	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00079	00001	1.665845	1.665845	1.461164	1.665844	1.665844	1.665844	1.665844	0.967243
00003	00008	00079	00001	1.722954	1.722954	1.527506	1.722953	1.722953	1.722953	1.722953	0.967243
00003	00009	00079	00001	1.781868	1.781868	1.607717	1.781867	1.781867	1.781867	1.781867	0.967243
00003	00010	00079	00001	1.842906	1.842906	1.718155	1.842905	1.842905	1.842905	1.842905	0.967243
00003	00011	00079	00001	1.906466	1.906466	1.840134	1.906466	1.906466	1.906466	1.906466	0.967243
00003	00012	00079	00001	1.973088	1.973088	1.976448	1.973088	1.973088	1.973088	1.973088	0.967243
00003	00013	00079	00001	2.043493	2.043493	2.113115	2.043492	2.043492	2.043492	2.043492	0.967243
00003	00014	00079	00001	2.205517	2.205517	2.515288	2.205516	2.205516	2.205516	2.205516	0.967243
00003	00015	00079	00001	2.118690	2.118690	2.284579	2.118689	2.118689	2.118689	2.118689	0.967243
00003	00016	00079	00001	2.200164	2.200164	2.482529	2.200163	2.200163	2.200163	2.200163	0.967243
00003	00017	00079	00001	2.290213	2.290213	2.741259	2.290212	2.290212	2.290212	2.290212	0.967243
00003	00018	00079	00001	2.392688	2.392688	3.030428	2.392687	2.392687	2.392687	2.392687	0.967243
00003	00019	00079	00001	2.514810	2.514810	3.404701	2.514809	2.514809	2.514809	2.514809	0.967243
00003	00020	00079	00001	2.672784	2.672784	3.950907	2.672783	2.672783	2.672783	2.672783	0.967243
00003	00021	00079	00001	2.918331	2.918331	5.007899	2.918330	2.918330	2.918330	2.918330	0.967243
00003	00001	00079	00002	1.349973	1.349973	1.145906	1.349972	1.349972	1.349972	1.349972	0.967243
00003	00002	00079	00002	1.400137	1.400137	1.195090	1.400137	1.400137	1.400137	1.400137	0.967243
00003	00003	00079	00002	1.451144	1.451144	1.245470	1.451143	1.451143	1.451143	1.451143	0.967243
00003	00004	00079	00002	1.503093	1.503093	1.297144	1.503092	1.503092	1.503092	1.503092	0.967243
00003	00005	00079	00002	1.556098	1.556098	1.350225	1.556097	1.556097	1.556097	1.556097	0.967243
00003	00006	00079	00002	1.610294	1.610294	1.404845	1.610294	1.610294	1.610294	1.610294	0.967243
00003	00007	00079	00002	1.665845	1.665845	1.461164	1.665844	1.665844	1.665844	1.665844	0.967243
00003	00008	00079	00002	1.722954	1.722954	1.527506	1.722953	1.722953	1.722953	1.722953	0.967243
00003	00009	00079	00002	1.781868	1.781868	1.607717	1.781867	1.781867	1.781867	1.781867	0.967243
00003	00010	00079	00002	1.842906	1.842906	1.718155	1.842905	1.842905	1.842905	1.842905	0.967243
00003	00011	00079	00002	1.906466	1.906466	1.840134	1.906466	1.906466	1.906466	1.906466	0.967243
00003	00012	00079	00002	1.973088	1.973088	1.976448	1.973088	1.973088	1.973088	1.973088	0.967243
00003	00013	00079	00002	2.043493	2.043493	2.113115	2.043492	2.043492	2.043492	2.043492	0.967243
00003	00014	00079	00002	2.205517	2.205517	2.515288	2.205516	2.205516	2.205516	2.205516	0.967243
00003	00015	00079	00002	2.118690	2.118690	2.284579	2.118689	2.118689	2.118689	2.118689	0.967243
00003	00016	00079	00002	2.200164	2.200164	2.482529	2.200163	2.200163	2.200163	2.200163	0.967243
00003	00017	00079	00002	2.290213	2.290213	2.741259	2.290212	2.290212	2.290212	2.290212	0.967243
00003	00018	00079	00002	2.392688	2.392688	3.030428	2.392687	2.392687	2.392687	2.392687	0.967243
00003	00019	00079	00002	2.514810	2.514810	3.404701	2.514809	2.514809	2.514809	2.514809	0.967243
00003	00020	00079	00002	2.672784	2.672784	3.950907	2.672783	2.672783	2.672783	2.672783	0.967243
00003	00021	00079	00002	2.918331	2.918331	5.007899	2.918330	2.918330	2.918330	2.918330	0.967243
00003	00001	00079	00003	1.349973	1.349973	1.145906	1.349972	1.349972	1.349972	1.349972	0.967243
00003	00002	00079	00003	1.400137	1.400137	1.195090	1.400137	1.400137	1.400137	1.400137	0.967243
00003	00003	00079	00003	1.451144	1.451144	1.245470	1.451143	1.451143	1.451143	1.451143	0.967243
00003	00004	00079	00003	1.503093	1.503093	1.297144	1.503092	1.503092	1.503092	1.503092	0.967243
00003	00005	00079	00003	1.556098	1.556098	1.350225	1.556097	1.556097	1.556097	1.556097	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00079	00003	1.610294	1.610294	1.404845	1.610294	1.610294	1.610294	1.610294	0.967243
00003	00007	00079	00003	1.665845	1.665845	1.461164	1.665844	1.665844	1.665844	1.665844	0.967243
00003	00008	00079	00003	1.722954	1.722954	1.527506	1.722953	1.722953	1.722953	1.722953	0.967243
00003	00009	00079	00003	1.781868	1.781868	1.607717	1.781867	1.781867	1.781867	1.781867	0.967243
00003	00010	00079	00003	1.842906	1.842906	1.718155	1.842905	1.842905	1.842905	1.842905	0.967243
00003	00011	00079	00003	1.906466	1.906466	1.840134	1.906466	1.906466	1.906466	1.906466	0.967243
00003	00012	00079	00003	1.973088	1.973088	1.976448	1.973088	1.973088	1.973088	1.973088	0.967243
00003	00013	00079	00003	2.043493	2.043493	2.113115	2.043492	2.043492	2.043492	2.043492	0.967243
00003	00014	00079	00003	2.205517	2.205517	2.515288	2.205516	2.205516	2.205516	2.205516	0.967243
00003	00015	00079	00003	2.118690	2.118690	2.284579	2.118689	2.118689	2.118689	2.118689	0.967243
00003	00016	00079	00003	2.200164	2.200164	2.482529	2.200163	2.200163	2.200163	2.200163	0.967243
00003	00017	00079	00003	2.290213	2.290213	2.741259	2.290212	2.290212	2.290212	2.290212	0.967243
00003	00018	00079	00003	2.392688	2.392688	3.030428	2.392687	2.392687	2.392687	2.392687	0.967243
00003	00019	00079	00003	2.514810	2.514810	3.404701	2.514809	2.514809	2.514809	2.514809	0.967243
00003	00020	00079	00003	2.672784	2.672784	3.950907	2.672783	2.672783	2.672783	2.672783	0.967243
00003	00021	00079	00003	2.918331	2.918331	5.007899	2.918330	2.918330	2.918330	2.918330	0.967243
00003	00001	00080	00001	1.359935	1.359935	1.154362	1.359934	1.359934	1.359934	1.359934	0.967243
00003	00002	00080	00001	1.410469	1.410469	1.203909	1.410469	1.410469	1.410469	1.410469	0.967243
00003	00003	00080	00001	1.461853	1.461853	1.254661	1.461852	1.461852	1.461852	1.461852	0.967243
00003	00004	00080	00001	1.514185	1.514185	1.306716	1.514184	1.514184	1.514184	1.514184	0.967243
00003	00005	00080	00001	1.567581	1.567581	1.360189	1.567580	1.567580	1.567580	1.567580	0.967243
00003	00006	00080	00001	1.622177	1.622177	1.415212	1.622177	1.622177	1.622177	1.622177	0.967243
00003	00007	00080	00001	1.678138	1.678138	1.471946	1.678137	1.678137	1.678137	1.678137	0.967243
00003	00008	00080	00001	1.735669	1.735669	1.538778	1.735668	1.735668	1.735668	1.735668	0.967243
00003	00009	00080	00001	1.795017	1.795017	1.619582	1.795016	1.795016	1.795016	1.795016	0.967243
00003	00010	00080	00001	1.856505	1.856505	1.730834	1.856504	1.856504	1.856504	1.856504	0.967243
00003	00011	00080	00001	1.920535	1.920535	1.853713	1.920534	1.920534	1.920534	1.920534	0.967243
00003	00012	00080	00001	1.987649	1.987649	1.991033	1.987648	1.987648	1.987648	1.987648	0.967243
00003	00013	00080	00001	2.058573	2.058573	2.128708	2.058572	2.058572	2.058572	2.058572	0.967243
00003	00014	00080	00001	2.221792	2.221792	2.533849	2.221791	2.221791	2.221791	2.221791	0.967243
00003	00015	00080	00001	2.134325	2.134325	2.301438	2.134324	2.134324	2.134324	2.134324	0.967243
00003	00016	00080	00001	2.216400	2.216400	2.500849	2.216399	2.216399	2.216399	2.216399	0.967243
00003	00017	00080	00001	2.307114	2.307114	2.761488	2.307113	2.307113	2.307113	2.307113	0.967243
00003	00018	00080	00001	2.410345	2.410345	3.052791	2.410344	2.410344	2.410344	2.410344	0.967243
00003	00019	00080	00001	2.533368	2.533368	3.429825	2.533367	2.533367	2.533367	2.533367	0.967243
00003	00020	00080	00001	2.692508	2.692508	3.980063	2.692507	2.692507	2.692507	2.692507	0.967243
00003	00021	00080	00001	2.939867	2.939867	5.044855	2.939865	2.939865	2.939865	2.939865	0.967243
00003	00001	00080	00002	1.359935	1.359935	1.154362	1.359934	1.359934	1.359934	1.359934	0.967243
00003	00002	00080	00002	1.410469	1.410469	1.203909	1.410469	1.410469	1.410469	1.410469	0.967243
00003	00003	00080	00002	1.461853	1.461853	1.254661	1.461852	1.461852	1.461852	1.461852	0.967243
00003	00004	00080	00002	1.514185	1.514185	1.306716	1.514184	1.514184	1.514184	1.514184	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00080	00002	1.567581	1.567581	1.360189	1.567580	1.567580	1.567580	1.567580	0.967243
00003	00006	00080	00002	1.622177	1.622177	1.415212	1.622177	1.622177	1.622177	1.622177	0.967243
00003	00007	00080	00002	1.678138	1.678138	1.471946	1.678137	1.678137	1.678137	1.678137	0.967243
00003	00008	00080	00002	1.735669	1.735669	1.538778	1.735668	1.735668	1.735668	1.735668	0.967243
00003	00009	00080	00002	1.795017	1.795017	1.619582	1.795016	1.795016	1.795016	1.795016	0.967243
00003	00010	00080	00002	1.856505	1.856505	1.730834	1.856504	1.856504	1.856504	1.856504	0.967243
00003	00011	00080	00002	1.920535	1.920535	1.853713	1.920534	1.920534	1.920534	1.920534	0.967243
00003	00012	00080	00002	1.987649	1.987649	1.991033	1.987648	1.987648	1.987648	1.987648	0.967243
00003	00013	00080	00002	2.058573	2.058573	2.128708	2.058572	2.058572	2.058572	2.058572	0.967243
00003	00014	00080	00002	2.221792	2.221792	2.533849	2.221791	2.221791	2.221791	2.221791	0.967243
00003	00015	00080	00002	2.134325	2.134325	2.301438	2.134324	2.134324	2.134324	2.134324	0.967243
00003	00016	00080	00002	2.216400	2.216400	2.500849	2.216399	2.216399	2.216399	2.216399	0.967243
00003	00017	00080	00002	2.307114	2.307114	2.761488	2.307113	2.307113	2.307113	2.307113	0.967243
00003	00018	00080	00002	2.410345	2.410345	3.052791	2.410344	2.410344	2.410344	2.410344	0.967243
00003	00019	00080	00002	2.533368	2.533368	3.429825	2.533367	2.533367	2.533367	2.533367	0.967243
00003	00020	00080	00002	2.692508	2.692508	3.980063	2.692507	2.692507	2.692507	2.692507	0.967243
00003	00021	00080	00002	2.939867	2.939867	5.044855	2.939865	2.939865	2.939865	2.939865	0.967243
00003	00001	00080	00003	1.359935	1.359935	1.154362	1.359934	1.359934	1.359934	1.359934	0.967243
00003	00002	00080	00003	1.410469	1.410469	1.203909	1.410469	1.410469	1.410469	1.410469	0.967243
00003	00003	00080	00003	1.461853	1.461853	1.254661	1.461852	1.461852	1.461852	1.461852	0.967243
00003	00004	00080	00003	1.514185	1.514185	1.306716	1.514184	1.514184	1.514184	1.514184	0.967243
00003	00005	00080	00003	1.567581	1.567581	1.360189	1.567580	1.567580	1.567580	1.567580	0.967243
00003	00006	00080	00003	1.622177	1.622177	1.415212	1.622177	1.622177	1.622177	1.622177	0.967243
00003	00007	00080	00003	1.678138	1.678138	1.471946	1.678137	1.678137	1.678137	1.678137	0.967243
00003	00008	00080	00003	1.735669	1.735669	1.538778	1.735668	1.735668	1.735668	1.735668	0.967243
00003	00009	00080	00003	1.795017	1.795017	1.619582	1.795016	1.795016	1.795016	1.795016	0.967243
00003	00010	00080	00003	1.856505	1.856505	1.730834	1.856504	1.856504	1.856504	1.856504	0.967243
00003	00011	00080	00003	1.920535	1.920535	1.853713	1.920534	1.920534	1.920534	1.920534	0.967243
00003	00012	00080	00003	1.987649	1.987649	1.991033	1.987648	1.987648	1.987648	1.987648	0.967243
00003	00013	00080	00003	2.058573	2.058573	2.128708	2.058572	2.058572	2.058572	2.058572	0.967243
00003	00014	00080	00003	2.221792	2.221792	2.533849	2.221791	2.221791	2.221791	2.221791	0.967243
00003	00015	00080	00003	2.134325	2.134325	2.301438	2.134324	2.134324	2.134324	2.134324	0.967243
00003	00016	00080	00003	2.216400	2.216400	2.500849	2.216399	2.216399	2.216399	2.216399	0.967243
00003	00017	00080	00003	2.307114	2.307114	2.761488	2.307113	2.307113	2.307113	2.307113	0.967243
00003	00018	00080	00003	2.410345	2.410345	3.052791	2.410344	2.410344	2.410344	2.410344	0.967243
00003	00019	00080	00003	2.533368	2.533368	3.429825	2.533367	2.533367	2.533367	2.533367	0.967243
00003	00020	00080	00003	2.692508	2.692508	3.980063	2.692507	2.692507	2.692507	2.692507	0.967243
00003	00021	00080	00003	2.939867	2.939867	5.044855	2.939865	2.939865	2.939865	2.939865	0.967243
00003	00001	00081	00001	1.382364	1.382364	1.173401	1.382364	1.382364	1.382364	1.382364	0.967243
00003	00002	00081	00001	1.433732	1.433732	1.223765	1.433732	1.433732	1.433732	1.433732	0.967243
00003	00003	00081	00001	1.485963	1.485963	1.275354	1.485963	1.485963	1.485963	1.485963	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00081	00001	1.539159	1.539159	1.328268	1.539158	1.539158	1.539158	1.539158	0.967243
00003	00005	00081	00001	1.593436	1.593436	1.382623	1.593435	1.593435	1.593435	1.593435	0.967243
00003	00006	00081	00001	1.648932	1.648932	1.438553	1.648931	1.648931	1.648931	1.648931	0.967243
00003	00007	00081	00001	1.705815	1.705815	1.496223	1.705815	1.705815	1.705815	1.705815	0.967243
00003	00008	00081	00001	1.764295	1.764295	1.564158	1.764295	1.764295	1.764295	1.764295	0.967243
00003	00009	00081	00001	1.824623	1.824623	1.646294	1.824622	1.824622	1.824622	1.824622	0.967243
00003	00010	00081	00001	1.887125	1.887125	1.759381	1.887124	1.887124	1.887124	1.887124	0.967243
00003	00011	00081	00001	1.952211	1.952211	1.884286	1.952210	1.952210	1.952210	1.952210	0.967243
00003	00012	00081	00001	2.020431	2.020431	2.023872	2.020431	2.020431	2.020431	2.020431	0.967243
00003	00013	00081	00001	2.092525	2.092525	2.163817	2.092524	2.092524	2.092524	2.092524	0.967243
00003	00014	00081	00001	2.258437	2.258437	2.575640	2.258436	2.258436	2.258436	2.258436	0.967243
00003	00015	00081	00001	2.169527	2.169527	2.339396	2.169526	2.169526	2.169526	2.169526	0.967243
00003	00016	00081	00001	2.252956	2.252956	2.542096	2.252955	2.252955	2.252955	2.252955	0.967243
00003	00017	00081	00001	2.345165	2.345165	2.807034	2.345164	2.345164	2.345164	2.345164	0.967243
00003	00018	00081	00001	2.450099	2.450099	3.103141	2.450098	2.450098	2.450098	2.450098	0.967243
00003	00019	00081	00001	2.575151	2.575151	3.486394	2.575150	2.575150	2.575150	2.575150	0.967243
00003	00020	00081	00001	2.736916	2.736916	4.045707	2.736915	2.736915	2.736915	2.736915	0.967243
00003	00021	00081	00001	2.988354	2.988354	5.128060	2.988353	2.988353	2.988353	2.988353	0.967243
00003	00001	00081	00002	1.382364	1.382364	1.173401	1.382364	1.382364	1.382364	1.382364	0.967243
00003	00002	00081	00002	1.433732	1.433732	1.223765	1.433732	1.433732	1.433732	1.433732	0.967243
00003	00003	00081	00002	1.485963	1.485963	1.275354	1.485963	1.485963	1.485963	1.485963	0.967243
00003	00004	00081	00002	1.539159	1.539159	1.328268	1.539158	1.539158	1.539158	1.539158	0.967243
00003	00005	00081	00002	1.593436	1.593436	1.382623	1.593435	1.593435	1.593435	1.593435	0.967243
00003	00006	00081	00002	1.648932	1.648932	1.438553	1.648931	1.648931	1.648931	1.648931	0.967243
00003	00007	00081	00002	1.705815	1.705815	1.496223	1.705815	1.705815	1.705815	1.705815	0.967243
00003	00008	00081	00002	1.764295	1.764295	1.564158	1.764295	1.764295	1.764295	1.764295	0.967243
00003	00009	00081	00002	1.824623	1.824623	1.646294	1.824622	1.824622	1.824622	1.824622	0.967243
00003	00010	00081	00002	1.887125	1.887125	1.759381	1.887124	1.887124	1.887124	1.887124	0.967243
00003	00011	00081	00002	1.952211	1.952211	1.884286	1.952210	1.952210	1.952210	1.952210	0.967243
00003	00012	00081	00002	2.020431	2.020431	2.023872	2.020431	2.020431	2.020431	2.020431	0.967243
00003	00013	00081	00002	2.092525	2.092525	2.163817	2.092524	2.092524	2.092524	2.092524	0.967243
00003	00014	00081	00002	2.258437	2.258437	2.575640	2.258436	2.258436	2.258436	2.258436	0.967243
00003	00015	00081	00002	2.169527	2.169527	2.339396	2.169526	2.169526	2.169526	2.169526	0.967243
00003	00016	00081	00002	2.252956	2.252956	2.542096	2.252955	2.252955	2.252955	2.252955	0.967243
00003	00017	00081	00002	2.345165	2.345165	2.807034	2.345164	2.345164	2.345164	2.345164	0.967243
00003	00018	00081	00002	2.450099	2.450099	3.103141	2.450098	2.450098	2.450098	2.450098	0.967243
00003	00019	00081	00002	2.575151	2.575151	3.486394	2.575150	2.575150	2.575150	2.575150	0.967243
00003	00020	00081	00002	2.736916	2.736916	4.045707	2.736915	2.736915	2.736915	2.736915	0.967243
00003	00021	00081	00002	2.988354	2.988354	5.128060	2.988353	2.988353	2.988353	2.988353	0.967243
00003	00001	00081	00003	1.382364	1.382364	1.173401	1.382364	1.382364	1.382364	1.382364	0.967243
00003	00002	00081	00003	1.433732	1.433732	1.223765	1.433732	1.433732	1.433732	1.433732	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00081	00003	1.485963	1.485963	1.275354	1.485963	1.485963	1.485963	1.485963	0.967243
00003	00004	00081	00003	1.539159	1.539159	1.328268	1.539158	1.539158	1.539158	1.539158	0.967243
00003	00005	00081	00003	1.593436	1.593436	1.382623	1.593435	1.593435	1.593435	1.593435	0.967243
00003	00006	00081	00003	1.648932	1.648932	1.438553	1.648931	1.648931	1.648931	1.648931	0.967243
00003	00007	00081	00003	1.705815	1.705815	1.496223	1.705815	1.705815	1.705815	1.705815	0.967243
00003	00008	00081	00003	1.764295	1.764295	1.564158	1.764295	1.764295	1.764295	1.764295	0.967243
00003	00009	00081	00003	1.824623	1.824623	1.646294	1.824622	1.824622	1.824622	1.824622	0.967243
00003	00010	00081	00003	1.887125	1.887125	1.759381	1.887124	1.887124	1.887124	1.887124	0.967243
00003	00011	00081	00003	1.952211	1.952211	1.884286	1.952210	1.952210	1.952210	1.952210	0.967243
00003	00012	00081	00003	2.020431	2.020431	2.023872	2.020431	2.020431	2.020431	2.020431	0.967243
00003	00013	00081	00003	2.092525	2.092525	2.163817	2.092524	2.092524	2.092524	2.092524	0.967243
00003	00014	00081	00003	2.258437	2.258437	2.575640	2.258436	2.258436	2.258436	2.258436	0.967243
00003	00015	00081	00003	2.169527	2.169527	2.339396	2.169526	2.169526	2.169526	2.169526	0.967243
00003	00016	00081	00003	2.252956	2.252956	2.542096	2.252955	2.252955	2.252955	2.252955	0.967243
00003	00017	00081	00003	2.345165	2.345165	2.807034	2.345164	2.345164	2.345164	2.345164	0.967243
00003	00018	00081	00003	2.450099	2.450099	3.103141	2.450098	2.450098	2.450098	2.450098	0.967243
00003	00019	00081	00003	2.575151	2.575151	3.486394	2.575150	2.575150	2.575150	2.575150	0.967243
00003	00020	00081	00003	2.736916	2.736916	4.045707	2.736915	2.736915	2.736915	2.736915	0.967243
00003	00021	00081	00003	2.988354	2.988354	5.128060	2.988353	2.988353	2.988353	2.988353	0.967243
00003	00001	00082	00001	1.386141	1.386141	1.176607	1.386141	1.386141	1.386141	1.386141	0.967243
00003	00002	00082	00001	1.437650	1.437650	1.227109	1.437649	1.437649	1.437649	1.437649	0.967243
00003	00003	00082	00001	1.490023	1.490023	1.278839	1.490023	1.490023	1.490023	1.490023	0.967243
00003	00004	00082	00001	1.543364	1.543364	1.331898	1.543363	1.543363	1.543363	1.543363	0.967243
00003	00005	00082	00001	1.597789	1.597789	1.386401	1.597789	1.597789	1.597789	1.597789	0.967243
00003	00006	00082	00001	1.653437	1.653437	1.442484	1.653437	1.653437	1.653437	1.653437	0.967243
00003	00007	00082	00001	1.710476	1.710476	1.500311	1.710475	1.710475	1.710475	1.710475	0.967243
00003	00008	00082	00001	1.769116	1.769116	1.568431	1.769115	1.769115	1.769115	1.769115	0.967243
00003	00009	00082	00001	1.829608	1.829608	1.650792	1.829607	1.829607	1.829607	1.829607	0.967243
00003	00010	00082	00001	1.892281	1.892281	1.764188	1.892280	1.892280	1.892280	1.892280	0.967243
00003	00011	00082	00001	1.957545	1.957545	1.889435	1.957544	1.957544	1.957544	1.957544	0.967243
00003	00012	00082	00001	2.025952	2.025952	2.029402	2.025951	2.025951	2.025951	2.025951	0.967243
00003	00013	00082	00001	2.098243	2.098243	2.169730	2.098242	2.098242	2.098242	2.098242	0.967243
00003	00014	00082	00001	2.264607	2.264607	2.582678	2.264607	2.264607	2.264607	2.264607	0.967243
00003	00015	00082	00001	2.175454	2.175454	2.345788	2.175453	2.175453	2.175453	2.175453	0.967243
00003	00016	00082	00001	2.259111	2.259111	2.549042	2.259110	2.259110	2.259110	2.259110	0.967243
00003	00017	00082	00001	2.351573	2.351573	2.814703	2.351572	2.351572	2.351572	2.351572	0.967243
00003	00018	00082	00001	2.456793	2.456793	3.111619	2.456792	2.456792	2.456792	2.456792	0.967243
00003	00019	00082	00001	2.582187	2.582187	3.495920	2.582186	2.582186	2.582186	2.582186	0.967243
00003	00020	00082	00001	2.744394	2.744394	4.056761	2.744393	2.744393	2.744393	2.744393	0.967243
00003	00021	00082	00001	2.996520	2.996520	5.142072	2.996518	2.996518	2.996518	2.996518	0.967243
00003	00001	00082	00002	1.386141	1.386141	1.176607	1.386141	1.386141	1.386141	1.386141	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00082	00002	1.437650	1.437650	1.227109	1.437649	1.437649	1.437649	1.437649	0.967243
00003	00003	00082	00002	1.490023	1.490023	1.278839	1.490023	1.490023	1.490023	1.490023	0.967243
00003	00004	00082	00002	1.543364	1.543364	1.331898	1.543363	1.543363	1.543363	1.543363	0.967243
00003	00005	00082	00002	1.597789	1.597789	1.386401	1.597789	1.597789	1.597789	1.597789	0.967243
00003	00006	00082	00002	1.653437	1.653437	1.442484	1.653437	1.653437	1.653437	1.653437	0.967243
00003	00007	00082	00002	1.710476	1.710476	1.500311	1.710475	1.710475	1.710475	1.710475	0.967243
00003	00008	00082	00002	1.769116	1.769116	1.568431	1.769115	1.769115	1.769115	1.769115	0.967243
00003	00009	00082	00002	1.829608	1.829608	1.650792	1.829607	1.829607	1.829607	1.829607	0.967243
00003	00010	00082	00002	1.892281	1.892281	1.764188	1.892280	1.892280	1.892280	1.892280	0.967243
00003	00011	00082	00002	1.957545	1.957545	1.889435	1.957544	1.957544	1.957544	1.957544	0.967243
00003	00012	00082	00002	2.025952	2.025952	2.029402	2.025951	2.025951	2.025951	2.025951	0.967243
00003	00013	00082	00002	2.098243	2.098243	2.169730	2.098242	2.098242	2.098242	2.098242	0.967243
00003	00014	00082	00002	2.264607	2.264607	2.582678	2.264607	2.264607	2.264607	2.264607	0.967243
00003	00015	00082	00002	2.175454	2.175454	2.345788	2.175453	2.175453	2.175453	2.175453	0.967243
00003	00016	00082	00002	2.259111	2.259111	2.549042	2.259110	2.259110	2.259110	2.259110	0.967243
00003	00017	00082	00002	2.351573	2.351573	2.814703	2.351572	2.351572	2.351572	2.351572	0.967243
00003	00018	00082	00002	2.456793	2.456793	3.111619	2.456792	2.456792	2.456792	2.456792	0.967243
00003	00019	00082	00002	2.582187	2.582187	3.495920	2.582186	2.582186	2.582186	2.582186	0.967243
00003	00020	00082	00002	2.744394	2.744394	4.056761	2.744393	2.744393	2.744393	2.744393	0.967243
00003	00021	00082	00002	2.996520	2.996520	5.142072	2.996518	2.996518	2.996518	2.996518	0.967243
00003	00001	00082	00003	1.386141	1.386141	1.176607	1.386141	1.386141	1.386141	1.386141	0.967243
00003	00002	00082	00003	1.437650	1.437650	1.227109	1.437649	1.437649	1.437649	1.437649	0.967243
00003	00003	00082	00003	1.490023	1.490023	1.278839	1.490023	1.490023	1.490023	1.490023	0.967243
00003	00004	00082	00003	1.543364	1.543364	1.331898	1.543363	1.543363	1.543363	1.543363	0.967243
00003	00005	00082	00003	1.597789	1.597789	1.386401	1.597789	1.597789	1.597789	1.597789	0.967243
00003	00006	00082	00003	1.653437	1.653437	1.442484	1.653437	1.653437	1.653437	1.653437	0.967243
00003	00007	00082	00003	1.710476	1.710476	1.500311	1.710475	1.710475	1.710475	1.710475	0.967243
00003	00008	00082	00003	1.769116	1.769116	1.568431	1.769115	1.769115	1.769115	1.769115	0.967243
00003	00009	00082	00003	1.829608	1.829608	1.650792	1.829607	1.829607	1.829607	1.829607	0.967243
00003	00010	00082	00003	1.892281	1.892281	1.764188	1.892280	1.892280	1.892280	1.892280	0.967243
00003	00011	00082	00003	1.957545	1.957545	1.889435	1.957544	1.957544	1.957544	1.957544	0.967243
00003	00012	00082	00003	2.025952	2.025952	2.029402	2.025951	2.025951	2.025951	2.025951	0.967243
00003	00013	00082	00003	2.098243	2.098243	2.169730	2.098242	2.098242	2.098242	2.098242	0.967243
00003	00014	00082	00003	2.264607	2.264607	2.582678	2.264607	2.264607	2.264607	2.264607	0.967243
00003	00015	00082	00003	2.175454	2.175454	2.345788	2.175453	2.175453	2.175453	2.175453	0.967243
00003	00016	00082	00003	2.259111	2.259111	2.549042	2.259110	2.259110	2.259110	2.259110	0.967243
00003	00017	00082	00003	2.351573	2.351573	2.814703	2.351572	2.351572	2.351572	2.351572	0.967243
00003	00018	00082	00003	2.456793	2.456793	3.111619	2.456792	2.456792	2.456792	2.456792	0.967243
00003	00019	00082	00003	2.582187	2.582187	3.495920	2.582186	2.582186	2.582186	2.582186	0.967243
00003	00020	00082	00003	2.744394	2.744394	4.056761	2.744393	2.744393	2.744393	2.744393	0.967243
00003	00021	00082	00003	2.996520	2.996520	5.142072	2.996518	2.996518	2.996518	2.996518	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00083	00001	1.401753	1.401753	1.189859	1.401752	1.401752	1.401752	1.401752	0.967243
00003	00002	00083	00001	1.453842	1.453842	1.240929	1.453841	1.453841	1.453841	1.453841	0.967243
00003	00003	00083	00001	1.506805	1.506805	1.293242	1.506804	1.506804	1.506804	1.506804	0.967243
00003	00004	00083	00001	1.560746	1.560746	1.346898	1.560746	1.560746	1.560746	1.560746	0.967243
00003	00005	00083	00001	1.615785	1.615785	1.402015	1.615784	1.615784	1.615784	1.615784	0.967243
00003	00006	00083	00001	1.672060	1.672060	1.458730	1.672059	1.672059	1.672059	1.672059	0.967243
00003	00007	00083	00001	1.729741	1.729741	1.517209	1.729740	1.729740	1.729740	1.729740	0.967243
00003	00008	00083	00001	1.789041	1.789041	1.586096	1.789040	1.789040	1.789040	1.789040	0.967243
00003	00009	00083	00001	1.850214	1.850214	1.669384	1.850214	1.850214	1.850214	1.850214	0.967243
00003	00010	00083	00001	1.913593	1.913593	1.784058	1.913592	1.913592	1.913592	1.913592	0.967243
00003	00011	00083	00001	1.979592	1.979592	1.910715	1.979591	1.979591	1.979591	1.979591	0.967243
00003	00012	00083	00001	2.048770	2.048770	2.052258	2.048769	2.048769	2.048769	2.048769	0.967243
00003	00013	00083	00001	2.121874	2.121874	2.194167	2.121874	2.121874	2.121874	2.121874	0.967243
00003	00014	00083	00001	2.290113	2.290113	2.611766	2.290112	2.290112	2.290112	2.290112	0.967243
00003	00015	00083	00001	2.199956	2.199956	2.372208	2.199955	2.199955	2.199955	2.199955	0.967243
00003	00016	00083	00001	2.284555	2.284555	2.577751	2.284554	2.284554	2.284554	2.284554	0.967243
00003	00017	00083	00001	2.378058	2.378058	2.846405	2.378057	2.378057	2.378057	2.378057	0.967243
00003	00018	00083	00001	2.484464	2.484464	3.146665	2.484462	2.484462	2.484462	2.484462	0.967243
00003	00019	00083	00001	2.611269	2.611269	3.535293	2.611268	2.611268	2.611268	2.611268	0.967243
00003	00020	00083	00001	2.775303	2.775303	4.102451	2.775302	2.775302	2.775302	2.775302	0.967243
00003	00021	00083	00001	3.030268	3.030268	5.199985	3.030267	3.030267	3.030267	3.030267	0.967243
00003	00001	00083	00002	1.401753	1.401753	1.189859	1.401752	1.401752	1.401752	1.401752	0.967243
00003	00002	00083	00002	1.453842	1.453842	1.240929	1.453841	1.453841	1.453841	1.453841	0.967243
00003	00003	00083	00002	1.506805	1.506805	1.293242	1.506804	1.506804	1.506804	1.506804	0.967243
00003	00004	00083	00002	1.560746	1.560746	1.346898	1.560746	1.560746	1.560746	1.560746	0.967243
00003	00005	00083	00002	1.615785	1.615785	1.402015	1.615784	1.615784	1.615784	1.615784	0.967243
00003	00006	00083	00002	1.672060	1.672060	1.458730	1.672059	1.672059	1.672059	1.672059	0.967243
00003	00007	00083	00002	1.729741	1.729741	1.517209	1.729740	1.729740	1.729740	1.729740	0.967243
00003	00008	00083	00002	1.789041	1.789041	1.586096	1.789040	1.789040	1.789040	1.789040	0.967243
00003	00009	00083	00002	1.850214	1.850214	1.669384	1.850214	1.850214	1.850214	1.850214	0.967243
00003	00010	00083	00002	1.913593	1.913593	1.784058	1.913592	1.913592	1.913592	1.913592	0.967243
00003	00011	00083	00002	1.979592	1.979592	1.910715	1.979591	1.979591	1.979591	1.979591	0.967243
00003	00012	00083	00002	2.048770	2.048770	2.052258	2.048769	2.048769	2.048769	2.048769	0.967243
00003	00013	00083	00002	2.121874	2.121874	2.194167	2.121874	2.121874	2.121874	2.121874	0.967243
00003	00014	00083	00002	2.290113	2.290113	2.611766	2.290112	2.290112	2.290112	2.290112	0.967243
00003	00015	00083	00002	2.199956	2.199956	2.372208	2.199955	2.199955	2.199955	2.199955	0.967243
00003	00016	00083	00002	2.284555	2.284555	2.577751	2.284554	2.284554	2.284554	2.284554	0.967243
00003	00017	00083	00002	2.378058	2.378058	2.846405	2.378057	2.378057	2.378057	2.378057	0.967243
00003	00018	00083	00002	2.484464	2.484464	3.146665	2.484462	2.484462	2.484462	2.484462	0.967243
00003	00019	00083	00002	2.611269	2.611269	3.535293	2.611268	2.611268	2.611268	2.611268	0.967243
00003	00020	00083	00002	2.775303	2.775303	4.102451	2.775302	2.775302	2.775302	2.775302	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00083	00002	3.030268	3.030268	5.199985	3.030267	3.030267	3.030267	3.030267	0.967243
00003	00001	00083	00003	1.401753	1.401753	1.189859	1.401752	1.401752	1.401752	1.401752	0.967243
00003	00002	00083	00003	1.453842	1.453842	1.240929	1.453841	1.453841	1.453841	1.453841	0.967243
00003	00003	00083	00003	1.506805	1.506805	1.293242	1.506804	1.506804	1.506804	1.506804	0.967243
00003	00004	00083	00003	1.560746	1.560746	1.346898	1.560746	1.560746	1.560746	1.560746	0.967243
00003	00005	00083	00003	1.615785	1.615785	1.402015	1.615784	1.615784	1.615784	1.615784	0.967243
00003	00006	00083	00003	1.672060	1.672060	1.458730	1.672059	1.672059	1.672059	1.672059	0.967243
00003	00007	00083	00003	1.729741	1.729741	1.517209	1.729740	1.729740	1.729740	1.729740	0.967243
00003	00008	00083	00003	1.789041	1.789041	1.586096	1.789040	1.789040	1.789040	1.789040	0.967243
00003	00009	00083	00003	1.850214	1.850214	1.669384	1.850214	1.850214	1.850214	1.850214	0.967243
00003	00010	00083	00003	1.913593	1.913593	1.784058	1.913592	1.913592	1.913592	1.913592	0.967243
00003	00011	00083	00003	1.979592	1.979592	1.910715	1.979591	1.979591	1.979591	1.979591	0.967243
00003	00012	00083	00003	2.048770	2.048770	2.052258	2.048769	2.048769	2.048769	2.048769	0.967243
00003	00013	00083	00003	2.121874	2.121874	2.194167	2.121874	2.121874	2.121874	2.121874	0.967243
00003	00014	00083	00003	2.290113	2.290113	2.611766	2.290112	2.290112	2.290112	2.290112	0.967243
00003	00015	00083	00003	2.199956	2.199956	2.372208	2.199955	2.199955	2.199955	2.199955	0.967243
00003	00016	00083	00003	2.284555	2.284555	2.577751	2.284554	2.284554	2.284554	2.284554	0.967243
00003	00017	00083	00003	2.378058	2.378058	2.846405	2.378057	2.378057	2.378057	2.378057	0.967243
00003	00018	00083	00003	2.484464	2.484464	3.146665	2.484462	2.484462	2.484462	2.484462	0.967243
00003	00019	00083	00003	2.611269	2.611269	3.535293	2.611268	2.611268	2.611268	2.611268	0.967243
00003	00020	00083	00003	2.775303	2.775303	4.102451	2.775302	2.775302	2.775302	2.775302	0.967243
00003	00021	00083	00003	3.030268	3.030268	5.199985	3.030267	3.030267	3.030267	3.030267	0.967243
00003	00001	00084	00001	1.424588	1.424588	1.209242	1.424587	1.424587	1.424587	1.424587	0.967243
00003	00002	00084	00001	1.477525	1.477525	1.261144	1.477524	1.477524	1.477524	1.477524	0.967243
00003	00003	00084	00001	1.531351	1.531351	1.314309	1.531351	1.531351	1.531351	1.531351	0.967243
00003	00004	00084	00001	1.586171	1.586171	1.368840	1.586171	1.586171	1.586171	1.586171	0.967243
00003	00005	00084	00001	1.642106	1.642106	1.424854	1.642106	1.642106	1.642106	1.642106	0.967243
00003	00006	00084	00001	1.699298	1.699298	1.482493	1.699297	1.699297	1.699297	1.699297	0.967243
00003	00007	00084	00001	1.757919	1.757919	1.541925	1.757918	1.757918	1.757918	1.757918	0.967243
00003	00008	00084	00001	1.818185	1.818185	1.611934	1.818184	1.818184	1.818184	1.818184	0.967243
00003	00009	00084	00001	1.880355	1.880355	1.696579	1.880354	1.880354	1.880354	1.880354	0.967243
00003	00010	00084	00001	1.944766	1.944766	1.813121	1.944765	1.944765	1.944765	1.944765	0.967243
00003	00011	00084	00001	2.011840	2.011840	1.941841	2.011839	2.011839	2.011839	2.011839	0.967243
00003	00012	00084	00001	2.082145	2.082145	2.085690	2.082144	2.082144	2.082144	2.082144	0.967243
00003	00013	00084	00001	2.156440	2.156440	2.229910	2.156439	2.156439	2.156439	2.156439	0.967243
00003	00014	00084	00001	2.327420	2.327420	2.654312	2.327419	2.327419	2.327419	2.327419	0.967243
00003	00015	00084	00001	2.235794	2.235794	2.410852	2.235793	2.235793	2.235793	2.235793	0.967243
00003	00016	00084	00001	2.321771	2.321771	2.619743	2.321770	2.321770	2.321770	2.321770	0.967243
00003	00017	00084	00001	2.416797	2.416797	2.892773	2.416796	2.416796	2.416796	2.416796	0.967243
00003	00018	00084	00001	2.524936	2.524936	3.197925	2.524935	2.524935	2.524935	2.524935	0.967243
00003	00019	00084	00001	2.653808	2.653808	3.592884	2.653807	2.653807	2.653807	2.653807	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00084	00001	2.820514	2.820514	4.169281	2.820513	2.820513	2.820513	2.820513	0.967243
00003	00021	00084	00001	3.079632	3.079632	5.284695	3.079631	3.079631	3.079631	3.079631	0.967243
00003	00001	00084	00002	1.424588	1.424588	1.209242	1.424587	1.424587	1.424587	1.424587	0.967243
00003	00002	00084	00002	1.477525	1.477525	1.261144	1.477524	1.477524	1.477524	1.477524	0.967243
00003	00003	00084	00002	1.531351	1.531351	1.314309	1.531351	1.531351	1.531351	1.531351	0.967243
00003	00004	00084	00002	1.586171	1.586171	1.368840	1.586171	1.586171	1.586171	1.586171	0.967243
00003	00005	00084	00002	1.642106	1.642106	1.424854	1.642106	1.642106	1.642106	1.642106	0.967243
00003	00006	00084	00002	1.699298	1.699298	1.482493	1.699297	1.699297	1.699297	1.699297	0.967243
00003	00007	00084	00002	1.757919	1.757919	1.541925	1.757918	1.757918	1.757918	1.757918	0.967243
00003	00008	00084	00002	1.818185	1.818185	1.611934	1.818184	1.818184	1.818184	1.818184	0.967243
00003	00009	00084	00002	1.880355	1.880355	1.696579	1.880354	1.880354	1.880354	1.880354	0.967243
00003	00010	00084	00002	1.944766	1.944766	1.813121	1.944765	1.944765	1.944765	1.944765	0.967243
00003	00011	00084	00002	2.011840	2.011840	1.941841	2.011839	2.011839	2.011839	2.011839	0.967243
00003	00012	00084	00002	2.082145	2.082145	2.085690	2.082144	2.082144	2.082144	2.082144	0.967243
00003	00013	00084	00002	2.156440	2.156440	2.229910	2.156439	2.156439	2.156439	2.156439	0.967243
00003	00014	00084	00002	2.327420	2.327420	2.654312	2.327419	2.327419	2.327419	2.327419	0.967243
00003	00015	00084	00002	2.235794	2.235794	2.410852	2.235793	2.235793	2.235793	2.235793	0.967243
00003	00016	00084	00002	2.321771	2.321771	2.619743	2.321770	2.321770	2.321770	2.321770	0.967243
00003	00017	00084	00002	2.416797	2.416797	2.892773	2.416796	2.416796	2.416796	2.416796	0.967243
00003	00018	00084	00002	2.524936	2.524936	3.197925	2.524935	2.524935	2.524935	2.524935	0.967243
00003	00019	00084	00002	2.653808	2.653808	3.592884	2.653807	2.653807	2.653807	2.653807	0.967243
00003	00020	00084	00002	2.820514	2.820514	4.169281	2.820513	2.820513	2.820513	2.820513	0.967243
00003	00021	00084	00002	3.079632	3.079632	5.284695	3.079631	3.079631	3.079631	3.079631	0.967243
00003	00001	00084	00003	1.424588	1.424588	1.209242	1.424587	1.424587	1.424587	1.424587	0.967243
00003	00002	00084	00003	1.477525	1.477525	1.261144	1.477524	1.477524	1.477524	1.477524	0.967243
00003	00003	00084	00003	1.531351	1.531351	1.314309	1.531351	1.531351	1.531351	1.531351	0.967243
00003	00004	00084	00003	1.586171	1.586171	1.368840	1.586171	1.586171	1.586171	1.586171	0.967243
00003	00005	00084	00003	1.642106	1.642106	1.424854	1.642106	1.642106	1.642106	1.642106	0.967243
00003	00006	00084	00003	1.699298	1.699298	1.482493	1.699297	1.699297	1.699297	1.699297	0.967243
00003	00007	00084	00003	1.757919	1.757919	1.541925	1.757918	1.757918	1.757918	1.757918	0.967243
00003	00008	00084	00003	1.818185	1.818185	1.611934	1.818184	1.818184	1.818184	1.818184	0.967243
00003	00009	00084	00003	1.880355	1.880355	1.696579	1.880354	1.880354	1.880354	1.880354	0.967243
00003	00010	00084	00003	1.944766	1.944766	1.813121	1.944765	1.944765	1.944765	1.944765	0.967243
00003	00011	00084	00003	2.011840	2.011840	1.941841	2.011839	2.011839	2.011839	2.011839	0.967243
00003	00012	00084	00003	2.082145	2.082145	2.085690	2.082144	2.082144	2.082144	2.082144	0.967243
00003	00013	00084	00003	2.156440	2.156440	2.229910	2.156439	2.156439	2.156439	2.156439	0.967243
00003	00014	00084	00003	2.327420	2.327420	2.654312	2.327419	2.327419	2.327419	2.327419	0.967243
00003	00015	00084	00003	2.235794	2.235794	2.410852	2.235793	2.235793	2.235793	2.235793	0.967243
00003	00016	00084	00003	2.321771	2.321771	2.619743	2.321770	2.321770	2.321770	2.321770	0.967243
00003	00017	00084	00003	2.416797	2.416797	2.892773	2.416796	2.416796	2.416796	2.416796	0.967243
00003	00018	00084	00003	2.524936	2.524936	3.197925	2.524935	2.524935	2.524935	2.524935	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00084	00003	2.653808	2.653808	3.592884	2.653807	2.653807	2.653807	2.653807	0.967243
00003	00020	00084	00003	2.820514	2.820514	4.169281	2.820513	2.820513	2.820513	2.820513	0.967243
00003	00021	00084	00003	3.079632	3.079632	5.284695	3.079631	3.079631	3.079631	3.079631	0.967243
00003	00001	00085	00001	1.426365	1.426365	1.210751	1.426365	1.426365	1.426365	1.426365	0.967243
00003	00002	00085	00001	1.479369	1.479369	1.262718	1.479368	1.479368	1.479368	1.479368	0.967243
00003	00003	00085	00001	1.533262	1.533262	1.315949	1.533261	1.533261	1.533261	1.533261	0.967243
00003	00004	00085	00001	1.588150	1.588150	1.370548	1.588150	1.588150	1.588150	1.588150	0.967243
00003	00005	00085	00001	1.644155	1.644155	1.426632	1.644154	1.644154	1.644154	1.644154	0.967243
00003	00006	00085	00001	1.701418	1.701418	1.484343	1.701417	1.701417	1.701417	1.701417	0.967243
00003	00007	00085	00001	1.760112	1.760112	1.543848	1.760111	1.760111	1.760111	1.760111	0.967243
00003	00008	00085	00001	1.820453	1.820453	1.613945	1.820453	1.820453	1.820453	1.820453	0.967243
00003	00009	00085	00001	1.882701	1.882701	1.698696	1.882700	1.882700	1.882700	1.882700	0.967243
00003	00010	00085	00001	1.947193	1.947193	1.815383	1.947192	1.947192	1.947192	1.947192	0.967243
00003	00011	00085	00001	2.014350	2.014350	1.944264	2.014349	2.014349	2.014349	2.014349	0.967243
00003	00012	00085	00001	2.084742	2.084742	2.088292	2.084741	2.084741	2.084741	2.084741	0.967243
00003	00013	00085	00001	2.159131	2.159131	2.232692	2.159130	2.159130	2.159130	2.159130	0.967243
00003	00014	00085	00001	2.330324	2.330324	2.657624	2.330323	2.330323	2.330323	2.330323	0.967243
00003	00015	00085	00001	2.238583	2.238583	2.413860	2.238582	2.238582	2.238582	2.238582	0.967243
00003	00016	00085	00001	2.324668	2.324668	2.623012	2.324667	2.324667	2.324667	2.324667	0.967243
00003	00017	00085	00001	2.419813	2.419813	2.896382	2.419812	2.419812	2.419812	2.419812	0.967243
00003	00018	00085	00001	2.528086	2.528086	3.201915	2.528085	2.528085	2.528085	2.528085	0.967243
00003	00019	00085	00001	2.657119	2.657119	3.597367	2.657118	2.657118	2.657118	2.657118	0.967243
00003	00020	00085	00001	2.824033	2.824033	4.174483	2.824032	2.824032	2.824032	2.824032	0.967243
00003	00021	00085	00001	3.083475	3.083475	5.291288	3.083473	3.083473	3.083473	3.083473	0.967243
00003	00001	00085	00002	1.426365	1.426365	1.210751	1.426365	1.426365	1.426365	1.426365	0.967243
00003	00002	00085	00002	1.479369	1.479369	1.262718	1.479368	1.479368	1.479368	1.479368	0.967243
00003	00003	00085	00002	1.533262	1.533262	1.315949	1.533261	1.533261	1.533261	1.533261	0.967243
00003	00004	00085	00002	1.588150	1.588150	1.370548	1.588150	1.588150	1.588150	1.588150	0.967243
00003	00005	00085	00002	1.644155	1.644155	1.426632	1.644154	1.644154	1.644154	1.644154	0.967243
00003	00006	00085	00002	1.701418	1.701418	1.484343	1.701417	1.701417	1.701417	1.701417	0.967243
00003	00007	00085	00002	1.760112	1.760112	1.543848	1.760111	1.760111	1.760111	1.760111	0.967243
00003	00008	00085	00002	1.820453	1.820453	1.613945	1.820453	1.820453	1.820453	1.820453	0.967243
00003	00009	00085	00002	1.882701	1.882701	1.698696	1.882700	1.882700	1.882700	1.882700	0.967243
00003	00010	00085	00002	1.947193	1.947193	1.815383	1.947192	1.947192	1.947192	1.947192	0.967243
00003	00011	00085	00002	2.014350	2.014350	1.944264	2.014349	2.014349	2.014349	2.014349	0.967243
00003	00012	00085	00002	2.084742	2.084742	2.088292	2.084741	2.084741	2.084741	2.084741	0.967243
00003	00013	00085	00002	2.159131	2.159131	2.232692	2.159130	2.159130	2.159130	2.159130	0.967243
00003	00014	00085	00002	2.330324	2.330324	2.657624	2.330323	2.330323	2.330323	2.330323	0.967243
00003	00015	00085	00002	2.238583	2.238583	2.413860	2.238582	2.238582	2.238582	2.238582	0.967243
00003	00016	00085	00002	2.324668	2.324668	2.623012	2.324667	2.324667	2.324667	2.324667	0.967243
00003	00017	00085	00002	2.419813	2.419813	2.896382	2.419812	2.419812	2.419812	2.419812	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00085	00002	2.528086	2.528086	3.201915	2.528085	2.528085	2.528085	2.528085	0.967243
00003	00019	00085	00002	2.657119	2.657119	3.597367	2.657118	2.657118	2.657118	2.657118	0.967243
00003	00020	00085	00002	2.824033	2.824033	4.174483	2.824032	2.824032	2.824032	2.824032	0.967243
00003	00021	00085	00002	3.083475	3.083475	5.291288	3.083473	3.083473	3.083473	3.083473	0.967243
00003	00001	00085	00003	1.426365	1.426365	1.210751	1.426365	1.426365	1.426365	1.426365	0.967243
00003	00002	00085	00003	1.479369	1.479369	1.262718	1.479368	1.479368	1.479368	1.479368	0.967243
00003	00003	00085	00003	1.533262	1.533262	1.315949	1.533261	1.533261	1.533261	1.533261	0.967243
00003	00004	00085	00003	1.588150	1.588150	1.370548	1.588150	1.588150	1.588150	1.588150	0.967243
00003	00005	00085	00003	1.644155	1.644155	1.426632	1.644154	1.644154	1.644154	1.644154	0.967243
00003	00006	00085	00003	1.701418	1.701418	1.484343	1.701417	1.701417	1.701417	1.701417	0.967243
00003	00007	00085	00003	1.760112	1.760112	1.543848	1.760111	1.760111	1.760111	1.760111	0.967243
00003	00008	00085	00003	1.820453	1.820453	1.613945	1.820453	1.820453	1.820453	1.820453	0.967243
00003	00009	00085	00003	1.882701	1.882701	1.698696	1.882700	1.882700	1.882700	1.882700	0.967243
00003	00010	00085	00003	1.947193	1.947193	1.815383	1.947192	1.947192	1.947192	1.947192	0.967243
00003	00011	00085	00003	2.014350	2.014350	1.944264	2.014349	2.014349	2.014349	2.014349	0.967243
00003	00012	00085	00003	2.084742	2.084742	2.088292	2.084741	2.084741	2.084741	2.084741	0.967243
00003	00013	00085	00003	2.159131	2.159131	2.232692	2.159130	2.159130	2.159130	2.159130	0.967243
00003	00014	00085	00003	2.330324	2.330324	2.657624	2.330323	2.330323	2.330323	2.330323	0.967243
00003	00015	00085	00003	2.238583	2.238583	2.413860	2.238582	2.238582	2.238582	2.238582	0.967243
00003	00016	00085	00003	2.324668	2.324668	2.623012	2.324667	2.324667	2.324667	2.324667	0.967243
00003	00017	00085	00003	2.419813	2.419813	2.896382	2.419812	2.419812	2.419812	2.419812	0.967243
00003	00018	00085	00003	2.528086	2.528086	3.201915	2.528085	2.528085	2.528085	2.528085	0.967243
00003	00019	00085	00003	2.657119	2.657119	3.597367	2.657118	2.657118	2.657118	2.657118	0.967243
00003	00020	00085	00003	2.824033	2.824033	4.174483	2.824032	2.824032	2.824032	2.824032	0.967243
00003	00021	00085	00003	3.083475	3.083475	5.291288	3.083473	3.083473	3.083473	3.083473	0.967243
00003	00001	00086	00001	1.453533	1.453533	1.233812	1.453533	1.453533	1.453533	1.453533	0.967243
00003	00002	00086	00001	1.507546	1.507546	1.286769	1.507546	1.507546	1.507546	1.507546	0.967243
00003	00003	00086	00001	1.562466	1.562466	1.341014	1.562465	1.562465	1.562465	1.562465	0.967243
00003	00004	00086	00001	1.618400	1.618400	1.396652	1.618399	1.618399	1.618399	1.618399	0.967243
00003	00005	00086	00001	1.675471	1.675471	1.453805	1.675471	1.675471	1.675471	1.675471	0.967243
00003	00006	00086	00001	1.733825	1.733825	1.512615	1.733824	1.733824	1.733824	1.733824	0.967243
00003	00007	00086	00001	1.793637	1.793637	1.573254	1.793636	1.793636	1.793636	1.793636	0.967243
00003	00008	00086	00001	1.855128	1.855128	1.644686	1.855127	1.855127	1.855127	1.855127	0.967243
00003	00009	00086	00001	1.918561	1.918561	1.731051	1.918560	1.918560	1.918560	1.918560	0.967243
00003	00010	00086	00001	1.984281	1.984281	1.849961	1.984280	1.984280	1.984280	1.984280	0.967243
00003	00011	00086	00001	2.052718	2.052718	1.981296	2.052717	2.052717	2.052717	2.052717	0.967243
00003	00012	00086	00001	2.124451	2.124451	2.128068	2.124450	2.124450	2.124450	2.124450	0.967243
00003	00013	00086	00001	2.200256	2.200256	2.275218	2.200255	2.200255	2.200255	2.200255	0.967243
00003	00014	00086	00001	2.374709	2.374709	2.708243	2.374708	2.374708	2.374708	2.374708	0.967243
00003	00015	00086	00001	2.281222	2.281222	2.459836	2.281221	2.281221	2.281221	2.281221	0.967243
00003	00016	00086	00001	2.368946	2.368946	2.672972	2.368945	2.368945	2.368945	2.368945	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00086	00001	2.465903	2.465903	2.951550	2.465902	2.465902	2.465902	2.465902	0.967243
00003	00018	00086	00001	2.576239	2.576239	3.262902	2.576238	2.576238	2.576238	2.576238	0.967243
00003	00019	00086	00001	2.707729	2.707729	3.665886	2.707728	2.707728	2.707728	2.707728	0.967243
00003	00020	00086	00001	2.877822	2.877822	4.253994	2.877821	2.877821	2.877821	2.877821	0.967243
00003	00021	00086	00001	3.142206	3.142206	5.392071	3.142204	3.142204	3.142204	3.142204	0.967243
00003	00001	00086	00002	1.453533	1.453533	1.233812	1.453533	1.453533	1.453533	1.453533	0.967243
00003	00002	00086	00002	1.507546	1.507546	1.286769	1.507546	1.507546	1.507546	1.507546	0.967243
00003	00003	00086	00002	1.562466	1.562466	1.341014	1.562465	1.562465	1.562465	1.562465	0.967243
00003	00004	00086	00002	1.618400	1.618400	1.396652	1.618399	1.618399	1.618399	1.618399	0.967243
00003	00005	00086	00002	1.675471	1.675471	1.453805	1.675471	1.675471	1.675471	1.675471	0.967243
00003	00006	00086	00002	1.733825	1.733825	1.512615	1.733824	1.733824	1.733824	1.733824	0.967243
00003	00007	00086	00002	1.793637	1.793637	1.573254	1.793636	1.793636	1.793636	1.793636	0.967243
00003	00008	00086	00002	1.855128	1.855128	1.644686	1.855127	1.855127	1.855127	1.855127	0.967243
00003	00009	00086	00002	1.918561	1.918561	1.731051	1.918560	1.918560	1.918560	1.918560	0.967243
00003	00010	00086	00002	1.984281	1.984281	1.849961	1.984280	1.984280	1.984280	1.984280	0.967243
00003	00011	00086	00002	2.052718	2.052718	1.981296	2.052717	2.052717	2.052717	2.052717	0.967243
00003	00012	00086	00002	2.124451	2.124451	2.128068	2.124450	2.124450	2.124450	2.124450	0.967243
00003	00013	00086	00002	2.200256	2.200256	2.275218	2.200255	2.200255	2.200255	2.200255	0.967243
00003	00014	00086	00002	2.374709	2.374709	2.708243	2.374708	2.374708	2.374708	2.374708	0.967243
00003	00015	00086	00002	2.281222	2.281222	2.459836	2.281221	2.281221	2.281221	2.281221	0.967243
00003	00016	00086	00002	2.368946	2.368946	2.672972	2.368945	2.368945	2.368945	2.368945	0.967243
00003	00017	00086	00002	2.465903	2.465903	2.951550	2.465902	2.465902	2.465902	2.465902	0.967243
00003	00018	00086	00002	2.576239	2.576239	3.262902	2.576238	2.576238	2.576238	2.576238	0.967243
00003	00019	00086	00002	2.707729	2.707729	3.665886	2.707728	2.707728	2.707728	2.707728	0.967243
00003	00020	00086	00002	2.877822	2.877822	4.253994	2.877821	2.877821	2.877821	2.877821	0.967243
00003	00021	00086	00002	3.142206	3.142206	5.392071	3.142204	3.142204	3.142204	3.142204	0.967243
00003	00001	00086	00003	1.453533	1.453533	1.233812	1.453533	1.453533	1.453533	1.453533	0.967243
00003	00002	00086	00003	1.507546	1.507546	1.286769	1.507546	1.507546	1.507546	1.507546	0.967243
00003	00003	00086	00003	1.562466	1.562466	1.341014	1.562465	1.562465	1.562465	1.562465	0.967243
00003	00004	00086	00003	1.618400	1.618400	1.396652	1.618399	1.618399	1.618399	1.618399	0.967243
00003	00005	00086	00003	1.675471	1.675471	1.453805	1.675471	1.675471	1.675471	1.675471	0.967243
00003	00006	00086	00003	1.733825	1.733825	1.512615	1.733824	1.733824	1.733824	1.733824	0.967243
00003	00007	00086	00003	1.793637	1.793637	1.573254	1.793636	1.793636	1.793636	1.793636	0.967243
00003	00008	00086	00003	1.855128	1.855128	1.644686	1.855127	1.855127	1.855127	1.855127	0.967243
00003	00009	00086	00003	1.918561	1.918561	1.731051	1.918560	1.918560	1.918560	1.918560	0.967243
00003	00010	00086	00003	1.984281	1.984281	1.849961	1.984280	1.984280	1.984280	1.984280	0.967243
00003	00011	00086	00003	2.052718	2.052718	1.981296	2.052717	2.052717	2.052717	2.052717	0.967243
00003	00012	00086	00003	2.124451	2.124451	2.128068	2.124450	2.124450	2.124450	2.124450	0.967243
00003	00013	00086	00003	2.200256	2.200256	2.275218	2.200255	2.200255	2.200255	2.200255	0.967243
00003	00014	00086	00003	2.374709	2.374709	2.708243	2.374708	2.374708	2.374708	2.374708	0.967243
00003	00015	00086	00003	2.281222	2.281222	2.459836	2.281221	2.281221	2.281221	2.281221	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00086	00003	2.368946	2.368946	2.672972	2.368945	2.368945	2.368945	2.368945	0.967243
00003	00017	00086	00003	2.465903	2.465903	2.951550	2.465902	2.465902	2.465902	2.465902	0.967243
00003	00018	00086	00003	2.576239	2.576239	3.262902	2.576238	2.576238	2.576238	2.576238	0.967243
00003	00019	00086	00003	2.707729	2.707729	3.665886	2.707728	2.707728	2.707728	2.707728	0.967243
00003	00020	00086	00003	2.877822	2.877822	4.253994	2.877821	2.877821	2.877821	2.877821	0.967243
00003	00021	00086	00003	3.142206	3.142206	5.392071	3.142204	3.142204	3.142204	3.142204	0.967243
00003	00001	00087	00001	1.479796	1.479796	1.256104	1.479795	1.479795	1.479795	1.479795	0.967243
00003	00002	00087	00001	1.534784	1.534784	1.310018	1.534784	1.534784	1.534784	1.534784	0.967243
00003	00003	00087	00001	1.590696	1.590696	1.365243	1.590696	1.590696	1.590696	1.590696	0.967243
00003	00004	00087	00001	1.647641	1.647641	1.421887	1.647640	1.647640	1.647640	1.647640	0.967243
00003	00005	00087	00001	1.705744	1.705744	1.480072	1.705743	1.705743	1.705743	1.705743	0.967243
00003	00006	00087	00001	1.765152	1.765152	1.539945	1.765151	1.765151	1.765151	1.765151	0.967243
00003	00007	00087	00001	1.826044	1.826044	1.601679	1.826043	1.826043	1.826043	1.826043	0.967243
00003	00008	00087	00001	1.888646	1.888646	1.674402	1.888645	1.888645	1.888645	1.888645	0.967243
00003	00009	00087	00001	1.953225	1.953225	1.762327	1.953224	1.953224	1.953224	1.953224	0.967243
00003	00010	00087	00001	2.020133	2.020133	1.883385	2.020132	2.020132	2.020132	2.020132	0.967243
00003	00011	00087	00001	2.089806	2.089806	2.017094	2.089805	2.089805	2.089805	2.089805	0.967243
00003	00012	00087	00001	2.162835	2.162835	2.166518	2.162834	2.162834	2.162834	2.162834	0.967243
00003	00013	00087	00001	2.240010	2.240010	2.316327	2.240009	2.240009	2.240009	2.240009	0.967243
00003	00014	00087	00001	2.417615	2.417615	2.757176	2.417614	2.417614	2.417614	2.417614	0.967243
00003	00015	00087	00001	2.322438	2.322438	2.504280	2.322437	2.322437	2.322437	2.322437	0.967243
00003	00016	00087	00001	2.411748	2.411748	2.721267	2.411747	2.411747	2.411747	2.411747	0.967243
00003	00017	00087	00001	2.510456	2.510456	3.004878	2.510455	2.510455	2.510455	2.510455	0.967243
00003	00018	00087	00001	2.622786	2.622786	3.321855	2.622785	2.622785	2.622785	2.622785	0.967243
00003	00019	00087	00001	2.756652	2.756652	3.732121	2.756651	2.756651	2.756651	2.756651	0.967243
00003	00020	00087	00001	2.929818	2.929818	4.330855	2.929817	2.929817	2.929817	2.929817	0.967243
00003	00021	00087	00001	3.198979	3.198979	5.489495	3.198977	3.198977	3.198977	3.198977	0.967243
00003	00001	00087	00002	1.479796	1.479796	1.256104	1.479795	1.479795	1.479795	1.479795	0.967243
00003	00002	00087	00002	1.534784	1.534784	1.310018	1.534784	1.534784	1.534784	1.534784	0.967243
00003	00003	00087	00002	1.590696	1.590696	1.365243	1.590696	1.590696	1.590696	1.590696	0.967243
00003	00004	00087	00002	1.647641	1.647641	1.421887	1.647640	1.647640	1.647640	1.647640	0.967243
00003	00005	00087	00002	1.705744	1.705744	1.480072	1.705743	1.705743	1.705743	1.705743	0.967243
00003	00006	00087	00002	1.765152	1.765152	1.539945	1.765151	1.765151	1.765151	1.765151	0.967243
00003	00007	00087	00002	1.826044	1.826044	1.601679	1.826043	1.826043	1.826043	1.826043	0.967243
00003	00008	00087	00002	1.888646	1.888646	1.674402	1.888645	1.888645	1.888645	1.888645	0.967243
00003	00009	00087	00002	1.953225	1.953225	1.762327	1.953224	1.953224	1.953224	1.953224	0.967243
00003	00010	00087	00002	2.020133	2.020133	1.883385	2.020132	2.020132	2.020132	2.020132	0.967243
00003	00011	00087	00002	2.089806	2.089806	2.017094	2.089805	2.089805	2.089805	2.089805	0.967243
00003	00012	00087	00002	2.162835	2.162835	2.166518	2.162834	2.162834	2.162834	2.162834	0.967243
00003	00013	00087	00002	2.240010	2.240010	2.316327	2.240009	2.240009	2.240009	2.240009	0.967243
00003	00014	00087	00002	2.417615	2.417615	2.757176	2.417614	2.417614	2.417614	2.417614	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00087	00002	2.322438	2.322438	2.504280	2.322437	2.322437	2.322437	2.322437	0.967243
00003	00016	00087	00002	2.411748	2.411748	2.721267	2.411747	2.411747	2.411747	2.411747	0.967243
00003	00017	00087	00002	2.510456	2.510456	3.004878	2.510455	2.510455	2.510455	2.510455	0.967243
00003	00018	00087	00002	2.622786	2.622786	3.321855	2.622785	2.622785	2.622785	2.622785	0.967243
00003	00019	00087	00002	2.756652	2.756652	3.732121	2.756651	2.756651	2.756651	2.756651	0.967243
00003	00020	00087	00002	2.929818	2.929818	4.330855	2.929817	2.929817	2.929817	2.929817	0.967243
00003	00021	00087	00002	3.198979	3.198979	5.489495	3.198977	3.198977	3.198977	3.198977	0.967243
00003	00001	00087	00003	1.479796	1.479796	1.256104	1.479795	1.479795	1.479795	1.479795	0.967243
00003	00002	00087	00003	1.534784	1.534784	1.310018	1.534784	1.534784	1.534784	1.534784	0.967243
00003	00003	00087	00003	1.590696	1.590696	1.365243	1.590696	1.590696	1.590696	1.590696	0.967243
00003	00004	00087	00003	1.647641	1.647641	1.421887	1.647640	1.647640	1.647640	1.647640	0.967243
00003	00005	00087	00003	1.705744	1.705744	1.480072	1.705743	1.705743	1.705743	1.705743	0.967243
00003	00006	00087	00003	1.765152	1.765152	1.539945	1.765151	1.765151	1.765151	1.765151	0.967243
00003	00007	00087	00003	1.826044	1.826044	1.601679	1.826043	1.826043	1.826043	1.826043	0.967243
00003	00008	00087	00003	1.888646	1.888646	1.674402	1.888645	1.888645	1.888645	1.888645	0.967243
00003	00009	00087	00003	1.953225	1.953225	1.762327	1.953224	1.953224	1.953224	1.953224	0.967243
00003	00010	00087	00003	2.020133	2.020133	1.883385	2.020132	2.020132	2.020132	2.020132	0.967243
00003	00011	00087	00003	2.089806	2.089806	2.017094	2.089805	2.089805	2.089805	2.089805	0.967243
00003	00012	00087	00003	2.162835	2.162835	2.166518	2.162834	2.162834	2.162834	2.162834	0.967243
00003	00013	00087	00003	2.240010	2.240010	2.316327	2.240009	2.240009	2.240009	2.240009	0.967243
00003	00014	00087	00003	2.417615	2.417615	2.757176	2.417614	2.417614	2.417614	2.417614	0.967243
00003	00015	00087	00003	2.322438	2.322438	2.504280	2.322437	2.322437	2.322437	2.322437	0.967243
00003	00016	00087	00003	2.411748	2.411748	2.721267	2.411747	2.411747	2.411747	2.411747	0.967243
00003	00017	00087	00003	2.510456	2.510456	3.004878	2.510455	2.510455	2.510455	2.510455	0.967243
00003	00018	00087	00003	2.622786	2.622786	3.321855	2.622785	2.622785	2.622785	2.622785	0.967243
00003	00019	00087	00003	2.756652	2.756652	3.732121	2.756651	2.756651	2.756651	2.756651	0.967243
00003	00020	00087	00003	2.929818	2.929818	4.330855	2.929817	2.929817	2.929817	2.929817	0.967243
00003	00021	00087	00003	3.198979	3.198979	5.489495	3.198977	3.198977	3.198977	3.198977	0.967243
00003	00001	00088	00001	1.485299	1.485299	1.260776	1.485299	1.485299	1.485299	1.485299	0.967243
00003	00002	00088	00001	1.540493	1.540493	1.314891	1.540492	1.540492	1.540492	1.540492	0.967243
00003	00003	00088	00001	1.596613	1.596613	1.370321	1.596612	1.596612	1.596612	1.596612	0.967243
00003	00004	00088	00001	1.653769	1.653769	1.427175	1.653768	1.653768	1.653768	1.653768	0.967243
00003	00005	00088	00001	1.712088	1.712088	1.485577	1.712087	1.712087	1.712087	1.712087	0.967243
00003	00006	00088	00001	1.771717	1.771717	1.545672	1.771716	1.771716	1.771716	1.771716	0.967243
00003	00007	00088	00001	1.832836	1.832836	1.607637	1.832835	1.832835	1.832835	1.832835	0.967243
00003	00008	00088	00001	1.895670	1.895670	1.680630	1.895669	1.895669	1.895669	1.895669	0.967243
00003	00009	00088	00001	1.960490	1.960490	1.768882	1.960489	1.960489	1.960489	1.960489	0.967243
00003	00010	00088	00001	2.027646	2.027646	1.890390	2.027645	2.027645	2.027645	2.027645	0.967243
00003	00011	00088	00001	2.097578	2.097578	2.024596	2.097578	2.097578	2.097578	2.097578	0.967243
00003	00012	00088	00001	2.170879	2.170879	2.174576	2.170878	2.170878	2.170878	2.170878	0.967243
00003	00013	00088	00001	2.248341	2.248341	2.324942	2.248340	2.248340	2.248340	2.248340	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00088	00001	2.426607	2.426607	2.767430	2.426606	2.426606	2.426606	2.426606	0.967243
00003	00015	00088	00001	2.331076	2.331076	2.513595	2.331075	2.331075	2.331075	2.331075	0.967243
00003	00016	00088	00001	2.420718	2.420718	2.731388	2.420717	2.420717	2.420717	2.420717	0.967243
00003	00017	00088	00001	2.519794	2.519794	3.016054	2.519792	2.519792	2.519792	2.519792	0.967243
00003	00018	00088	00001	2.632541	2.632541	3.334210	2.632540	2.632540	2.632540	2.632540	0.967243
00003	00019	00088	00001	2.766905	2.766905	3.746002	2.766903	2.766903	2.766903	2.766903	0.967243
00003	00020	00088	00001	2.940715	2.940715	4.346963	2.940714	2.940714	2.940714	2.940714	0.967243
00003	00021	00088	00001	3.210877	3.210877	5.509912	3.210875	3.210875	3.210875	3.210875	0.967243
00003	00001	00088	00002	1.485299	1.485299	1.260776	1.485299	1.485299	1.485299	1.485299	0.967243
00003	00002	00088	00002	1.540493	1.540493	1.314891	1.540492	1.540492	1.540492	1.540492	0.967243
00003	00003	00088	00002	1.596613	1.596613	1.370321	1.596612	1.596612	1.596612	1.596612	0.967243
00003	00004	00088	00002	1.653769	1.653769	1.427175	1.653768	1.653768	1.653768	1.653768	0.967243
00003	00005	00088	00002	1.712088	1.712088	1.485577	1.712087	1.712087	1.712087	1.712087	0.967243
00003	00006	00088	00002	1.771717	1.771717	1.545672	1.771716	1.771716	1.771716	1.771716	0.967243
00003	00007	00088	00002	1.832836	1.832836	1.607637	1.832835	1.832835	1.832835	1.832835	0.967243
00003	00008	00088	00002	1.895670	1.895670	1.680630	1.895669	1.895669	1.895669	1.895669	0.967243
00003	00009	00088	00002	1.960490	1.960490	1.768882	1.960489	1.960489	1.960489	1.960489	0.967243
00003	00010	00088	00002	2.027646	2.027646	1.890390	2.027645	2.027645	2.027645	2.027645	0.967243
00003	00011	00088	00002	2.097578	2.097578	2.024596	2.097578	2.097578	2.097578	2.097578	0.967243
00003	00012	00088	00002	2.170879	2.170879	2.174576	2.170878	2.170878	2.170878	2.170878	0.967243
00003	00013	00088	00002	2.248341	2.248341	2.324942	2.248340	2.248340	2.248340	2.248340	0.967243
00003	00014	00088	00002	2.426607	2.426607	2.767430	2.426606	2.426606	2.426606	2.426606	0.967243
00003	00015	00088	00002	2.331076	2.331076	2.513595	2.331075	2.331075	2.331075	2.331075	0.967243
00003	00016	00088	00002	2.420718	2.420718	2.731388	2.420717	2.420717	2.420717	2.420717	0.967243
00003	00017	00088	00002	2.519794	2.519794	3.016054	2.519792	2.519792	2.519792	2.519792	0.967243
00003	00018	00088	00002	2.632541	2.632541	3.334210	2.632540	2.632540	2.632540	2.632540	0.967243
00003	00019	00088	00002	2.766905	2.766905	3.746002	2.766903	2.766903	2.766903	2.766903	0.967243
00003	00020	00088	00002	2.940715	2.940715	4.346963	2.940714	2.940714	2.940714	2.940714	0.967243
00003	00021	00088	00002	3.210877	3.210877	5.509912	3.210875	3.210875	3.210875	3.210875	0.967243
00003	00001	00088	00003	1.485299	1.485299	1.260776	1.485299	1.485299	1.485299	1.485299	0.967243
00003	00002	00088	00003	1.540493	1.540493	1.314891	1.540492	1.540492	1.540492	1.540492	0.967243
00003	00003	00088	00003	1.596613	1.596613	1.370321	1.596612	1.596612	1.596612	1.596612	0.967243
00003	00004	00088	00003	1.653769	1.653769	1.427175	1.653768	1.653768	1.653768	1.653768	0.967243
00003	00005	00088	00003	1.712088	1.712088	1.485577	1.712087	1.712087	1.712087	1.712087	0.967243
00003	00006	00088	00003	1.771717	1.771717	1.545672	1.771716	1.771716	1.771716	1.771716	0.967243
00003	00007	00088	00003	1.832836	1.832836	1.607637	1.832835	1.832835	1.832835	1.832835	0.967243
00003	00008	00088	00003	1.895670	1.895670	1.680630	1.895669	1.895669	1.895669	1.895669	0.967243
00003	00009	00088	00003	1.960490	1.960490	1.768882	1.960489	1.960489	1.960489	1.960489	0.967243
00003	00010	00088	00003	2.027646	2.027646	1.890390	2.027645	2.027645	2.027645	2.027645	0.967243
00003	00011	00088	00003	2.097578	2.097578	2.024596	2.097578	2.097578	2.097578	2.097578	0.967243
00003	00012	00088	00003	2.170879	2.170879	2.174576	2.170878	2.170878	2.170878	2.170878	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00088	00003	2.248341	2.248341	2.324942	2.248340	2.248340	2.248340	2.248340	0.967243
00003	00014	00088	00003	2.426607	2.426607	2.767430	2.426606	2.426606	2.426606	2.426606	0.967243
00003	00015	00088	00003	2.331076	2.331076	2.513595	2.331075	2.331075	2.331075	2.331075	0.967243
00003	00016	00088	00003	2.420718	2.420718	2.731388	2.420717	2.420717	2.420717	2.420717	0.967243
00003	00017	00088	00003	2.519794	2.519794	3.016054	2.519792	2.519792	2.519792	2.519792	0.967243
00003	00018	00088	00003	2.632541	2.632541	3.334210	2.632540	2.632540	2.632540	2.632540	0.967243
00003	00019	00088	00003	2.766905	2.766905	3.746002	2.766903	2.766903	2.766903	2.766903	0.967243
00003	00020	00088	00003	2.940715	2.940715	4.346963	2.940714	2.940714	2.940714	2.940714	0.967243
00003	00021	00088	00003	3.210877	3.210877	5.509912	3.210875	3.210875	3.210875	3.210875	0.967243
00003	00001	00089	00001	1.492797	1.492797	1.267140	1.492796	1.492796	1.492796	1.492796	0.967243
00003	00002	00089	00001	1.548269	1.548269	1.321528	1.548268	1.548268	1.548268	1.548268	0.967243
00003	00003	00089	00001	1.604672	1.604672	1.377238	1.604671	1.604671	1.604671	1.604671	0.967243
00003	00004	00089	00001	1.662117	1.662117	1.434379	1.662116	1.662116	1.662116	1.662116	0.967243
00003	00005	00089	00001	1.720730	1.720730	1.493076	1.720729	1.720729	1.720729	1.720729	0.967243
00003	00006	00089	00001	1.780660	1.780660	1.553474	1.780659	1.780659	1.780659	1.780659	0.967243
00003	00007	00089	00001	1.842087	1.842087	1.615751	1.842086	1.842086	1.842086	1.842086	0.967243
00003	00008	00089	00001	1.905239	1.905239	1.689113	1.905238	1.905238	1.905238	1.905238	0.967243
00003	00009	00089	00001	1.970386	1.970386	1.777810	1.970385	1.970385	1.970385	1.970385	0.967243
00003	00010	00089	00001	2.037881	2.037881	1.899932	2.037880	2.037880	2.037880	2.037880	0.967243
00003	00011	00089	00001	2.108166	2.108166	2.034816	2.108165	2.108165	2.108165	2.108165	0.967243
00003	00012	00089	00001	2.181837	2.181837	2.185552	2.181836	2.181836	2.181836	2.181836	0.967243
00003	00013	00089	00001	2.259690	2.259690	2.336677	2.259689	2.259689	2.259689	2.259689	0.967243
00003	00014	00089	00001	2.438856	2.438856	2.781399	2.438855	2.438855	2.438855	2.438855	0.967243
00003	00015	00089	00001	2.342843	2.342843	2.526282	2.342842	2.342842	2.342842	2.342842	0.967243
00003	00016	00089	00001	2.432937	2.432937	2.745175	2.432936	2.432936	2.432936	2.432936	0.967243
00003	00017	00089	00001	2.532513	2.532513	3.031278	2.532512	2.532512	2.532512	2.532512	0.967243
00003	00018	00089	00001	2.645829	2.645829	3.351040	2.645828	2.645828	2.645828	2.645828	0.967243
00003	00019	00089	00001	2.780871	2.780871	3.764910	2.780870	2.780870	2.780870	2.780870	0.967243
00003	00020	00089	00001	2.955559	2.955559	4.368905	2.955558	2.955558	2.955558	2.955558	0.967243
00003	00021	00089	00001	3.227084	3.227084	5.537724	3.227083	3.227083	3.227083	3.227083	0.967243
00003	00001	00089	00002	1.492797	1.492797	1.267140	1.492796	1.492796	1.492796	1.492796	0.967243
00003	00002	00089	00002	1.548269	1.548269	1.321528	1.548268	1.548268	1.548268	1.548268	0.967243
00003	00003	00089	00002	1.604672	1.604672	1.377238	1.604671	1.604671	1.604671	1.604671	0.967243
00003	00004	00089	00002	1.662117	1.662117	1.434379	1.662116	1.662116	1.662116	1.662116	0.967243
00003	00005	00089	00002	1.720730	1.720730	1.493076	1.720729	1.720729	1.720729	1.720729	0.967243
00003	00006	00089	00002	1.780660	1.780660	1.553474	1.780659	1.780659	1.780659	1.780659	0.967243
00003	00007	00089	00002	1.842087	1.842087	1.615751	1.842086	1.842086	1.842086	1.842086	0.967243
00003	00008	00089	00002	1.905239	1.905239	1.689113	1.905238	1.905238	1.905238	1.905238	0.967243
00003	00009	00089	00002	1.970386	1.970386	1.777810	1.970385	1.970385	1.970385	1.970385	0.967243
00003	00010	00089	00002	2.037881	2.037881	1.899932	2.037880	2.037880	2.037880	2.037880	0.967243
00003	00011	00089	00002	2.108166	2.108166	2.034816	2.108165	2.108165	2.108165	2.108165	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00089	00002	2.181837	2.181837	2.185552	2.181836	2.181836	2.181836	2.181836	0.967243
00003	00013	00089	00002	2.259690	2.259690	2.336677	2.259689	2.259689	2.259689	2.259689	0.967243
00003	00014	00089	00002	2.438856	2.438856	2.781399	2.438855	2.438855	2.438855	2.438855	0.967243
00003	00015	00089	00002	2.342843	2.342843	2.526282	2.342842	2.342842	2.342842	2.342842	0.967243
00003	00016	00089	00002	2.432937	2.432937	2.745175	2.432936	2.432936	2.432936	2.432936	0.967243
00003	00017	00089	00002	2.532513	2.532513	3.031278	2.532512	2.532512	2.532512	2.532512	0.967243
00003	00018	00089	00002	2.645829	2.645829	3.351040	2.645828	2.645828	2.645828	2.645828	0.967243
00003	00019	00089	00002	2.780871	2.780871	3.764910	2.780870	2.780870	2.780870	2.780870	0.967243
00003	00020	00089	00002	2.955559	2.955559	4.368905	2.955558	2.955558	2.955558	2.955558	0.967243
00003	00021	00089	00002	3.227084	3.227084	5.537724	3.227083	3.227083	3.227083	3.227083	0.967243
00003	00001	00089	00003	1.492797	1.492797	1.267140	1.492796	1.492796	1.492796	1.492796	0.967243
00003	00002	00089	00003	1.548269	1.548269	1.321528	1.548268	1.548268	1.548268	1.548268	0.967243
00003	00003	00089	00003	1.604672	1.604672	1.377238	1.604671	1.604671	1.604671	1.604671	0.967243
00003	00004	00089	00003	1.662117	1.662117	1.434379	1.662116	1.662116	1.662116	1.662116	0.967243
00003	00005	00089	00003	1.720730	1.720730	1.493076	1.720729	1.720729	1.720729	1.720729	0.967243
00003	00006	00089	00003	1.780660	1.780660	1.553474	1.780659	1.780659	1.780659	1.780659	0.967243
00003	00007	00089	00003	1.842087	1.842087	1.615751	1.842086	1.842086	1.842086	1.842086	0.967243
00003	00008	00089	00003	1.905239	1.905239	1.689113	1.905238	1.905238	1.905238	1.905238	0.967243
00003	00009	00089	00003	1.970386	1.970386	1.777810	1.970385	1.970385	1.970385	1.970385	0.967243
00003	00010	00089	00003	2.037881	2.037881	1.899932	2.037880	2.037880	2.037880	2.037880	0.967243
00003	00011	00089	00003	2.108166	2.108166	2.034816	2.108165	2.108165	2.108165	2.108165	0.967243
00003	00012	00089	00003	2.181837	2.181837	2.185552	2.181836	2.181836	2.181836	2.181836	0.967243
00003	00013	00089	00003	2.259690	2.259690	2.336677	2.259689	2.259689	2.259689	2.259689	0.967243
00003	00014	00089	00003	2.438856	2.438856	2.781399	2.438855	2.438855	2.438855	2.438855	0.967243
00003	00015	00089	00003	2.342843	2.342843	2.526282	2.342842	2.342842	2.342842	2.342842	0.967243
00003	00016	00089	00003	2.432937	2.432937	2.745175	2.432936	2.432936	2.432936	2.432936	0.967243
00003	00017	00089	00003	2.532513	2.532513	3.031278	2.532512	2.532512	2.532512	2.532512	0.967243
00003	00018	00089	00003	2.645829	2.645829	3.351040	2.645828	2.645828	2.645828	2.645828	0.967243
00003	00019	00089	00003	2.780871	2.780871	3.764910	2.780870	2.780870	2.780870	2.780870	0.967243
00003	00020	00089	00003	2.955559	2.955559	4.368905	2.955558	2.955558	2.955558	2.955558	0.967243
00003	00021	00089	00003	3.227084	3.227084	5.537724	3.227083	3.227083	3.227083	3.227083	0.967243
00003	00001	00090	00001	1.505314	1.505314	1.277765	1.505314	1.505314	1.505314	1.505314	0.967243
00003	00002	00090	00001	1.561251	1.561251	1.332609	1.561251	1.561251	1.561251	1.561251	0.967243
00003	00003	00090	00001	1.618128	1.618128	1.388787	1.618127	1.618127	1.618127	1.618127	0.967243
00003	00004	00090	00001	1.676054	1.676054	1.446407	1.676054	1.676054	1.676054	1.676054	0.967243
00003	00005	00090	00001	1.735159	1.735159	1.505596	1.735158	1.735158	1.735158	1.735158	0.967243
00003	00006	00090	00001	1.795591	1.795591	1.566501	1.795591	1.795591	1.795591	1.795591	0.967243
00003	00007	00090	00001	1.857534	1.857534	1.629300	1.857533	1.857533	1.857533	1.857533	0.967243
00003	00008	00090	00001	1.921215	1.921215	1.703277	1.921214	1.921214	1.921214	1.921214	0.967243
00003	00009	00090	00001	1.986908	1.986908	1.792718	1.986907	1.986907	1.986907	1.986907	0.967243
00003	00010	00090	00001	2.054969	2.054969	1.915864	2.054969	2.054969	2.054969	2.054969	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00090	00001	2.125844	2.125844	2.051878	2.125843	2.125843	2.125843	2.125843	0.967243
00003	00012	00090	00001	2.200132	2.200132	2.203879	2.200131	2.200131	2.200131	2.200131	0.967243
00003	00013	00090	00001	2.278638	2.278638	2.356271	2.278637	2.278637	2.278637	2.278637	0.967243
00003	00014	00090	00001	2.459306	2.459306	2.804723	2.459305	2.459305	2.459305	2.459305	0.967243
00003	00015	00090	00001	2.362488	2.362488	2.547466	2.362487	2.362487	2.362487	2.362487	0.967243
00003	00016	00090	00001	2.453338	2.453338	2.768195	2.453337	2.453337	2.453337	2.453337	0.967243
00003	00017	00090	00001	2.553749	2.553749	3.056697	2.553748	2.553748	2.553748	2.553748	0.967243
00003	00018	00090	00001	2.668015	2.668015	3.379140	2.668014	2.668014	2.668014	2.668014	0.967243
00003	00019	00090	00001	2.804190	2.804190	3.796481	2.804189	2.804189	2.804189	2.804189	0.967243
00003	00020	00090	00001	2.980342	2.980342	4.405540	2.980341	2.980341	2.980341	2.980341	0.967243
00003	00021	00090	00001	3.254144	3.254144	5.584160	3.254143	3.254143	3.254143	3.254143	0.967243
00003	00001	00090	00002	1.505314	1.505314	1.277765	1.505314	1.505314	1.505314	1.505314	0.967243
00003	00002	00090	00002	1.561251	1.561251	1.332609	1.561251	1.561251	1.561251	1.561251	0.967243
00003	00003	00090	00002	1.618128	1.618128	1.388787	1.618127	1.618127	1.618127	1.618127	0.967243
00003	00004	00090	00002	1.676054	1.676054	1.446407	1.676054	1.676054	1.676054	1.676054	0.967243
00003	00005	00090	00002	1.735159	1.735159	1.505596	1.735158	1.735158	1.735158	1.735158	0.967243
00003	00006	00090	00002	1.795591	1.795591	1.566501	1.795591	1.795591	1.795591	1.795591	0.967243
00003	00007	00090	00002	1.857534	1.857534	1.629300	1.857533	1.857533	1.857533	1.857533	0.967243
00003	00008	00090	00002	1.921215	1.921215	1.703277	1.921214	1.921214	1.921214	1.921214	0.967243
00003	00009	00090	00002	1.986908	1.986908	1.792718	1.986907	1.986907	1.986907	1.986907	0.967243
00003	00010	00090	00002	2.054969	2.054969	1.915864	2.054969	2.054969	2.054969	2.054969	0.967243
00003	00011	00090	00002	2.125844	2.125844	2.051878	2.125843	2.125843	2.125843	2.125843	0.967243
00003	00012	00090	00002	2.200132	2.200132	2.203879	2.200131	2.200131	2.200131	2.200131	0.967243
00003	00013	00090	00002	2.278638	2.278638	2.356271	2.278637	2.278637	2.278637	2.278637	0.967243
00003	00014	00090	00002	2.459306	2.459306	2.804723	2.459305	2.459305	2.459305	2.459305	0.967243
00003	00015	00090	00002	2.362488	2.362488	2.547466	2.362487	2.362487	2.362487	2.362487	0.967243
00003	00016	00090	00002	2.453338	2.453338	2.768195	2.453337	2.453337	2.453337	2.453337	0.967243
00003	00017	00090	00002	2.553749	2.553749	3.056697	2.553748	2.553748	2.553748	2.553748	0.967243
00003	00018	00090	00002	2.668015	2.668015	3.379140	2.668014	2.668014	2.668014	2.668014	0.967243
00003	00019	00090	00002	2.804190	2.804190	3.796481	2.804189	2.804189	2.804189	2.804189	0.967243
00003	00020	00090	00002	2.980342	2.980342	4.405540	2.980341	2.980341	2.980341	2.980341	0.967243
00003	00021	00090	00002	3.254144	3.254144	5.584160	3.254143	3.254143	3.254143	3.254143	0.967243
00003	00001	00090	00003	1.505314	1.505314	1.277765	1.505314	1.505314	1.505314	1.505314	0.967243
00003	00002	00090	00003	1.561251	1.561251	1.332609	1.561251	1.561251	1.561251	1.561251	0.967243
00003	00003	00090	00003	1.618128	1.618128	1.388787	1.618127	1.618127	1.618127	1.618127	0.967243
00003	00004	00090	00003	1.676054	1.676054	1.446407	1.676054	1.676054	1.676054	1.676054	0.967243
00003	00005	00090	00003	1.735159	1.735159	1.505596	1.735158	1.735158	1.735158	1.735158	0.967243
00003	00006	00090	00003	1.795591	1.795591	1.566501	1.795591	1.795591	1.795591	1.795591	0.967243
00003	00007	00090	00003	1.857534	1.857534	1.629300	1.857533	1.857533	1.857533	1.857533	0.967243
00003	00008	00090	00003	1.921215	1.921215	1.703277	1.921214	1.921214	1.921214	1.921214	0.967243
00003	00009	00090	00003	1.986908	1.986908	1.792718	1.986907	1.986907	1.986907	1.986907	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00090	00003	2.054969	2.054969	1.915864	2.054969	2.054969	2.054969	2.054969	0.967243
00003	00011	00090	00003	2.125844	2.125844	2.051878	2.125843	2.125843	2.125843	2.125843	0.967243
00003	00012	00090	00003	2.200132	2.200132	2.203879	2.200131	2.200131	2.200131	2.200131	0.967243
00003	00013	00090	00003	2.278638	2.278638	2.356271	2.278637	2.278637	2.278637	2.278637	0.967243
00003	00014	00090	00003	2.459306	2.459306	2.804723	2.459305	2.459305	2.459305	2.459305	0.967243
00003	00015	00090	00003	2.362488	2.362488	2.547466	2.362487	2.362487	2.362487	2.362487	0.967243
00003	00016	00090	00003	2.453338	2.453338	2.768195	2.453337	2.453337	2.453337	2.453337	0.967243
00003	00017	00090	00003	2.553749	2.553749	3.056697	2.553748	2.553748	2.553748	2.553748	0.967243
00003	00018	00090	00003	2.668015	2.668015	3.379140	2.668014	2.668014	2.668014	2.668014	0.967243
00003	00019	00090	00003	2.804190	2.804190	3.796481	2.804189	2.804189	2.804189	2.804189	0.967243
00003	00020	00090	00003	2.980342	2.980342	4.405540	2.980341	2.980341	2.980341	2.980341	0.967243
00003	00021	00090	00003	3.254144	3.254144	5.584160	3.254143	3.254143	3.254143	3.254143	0.967243
00003	00001	00091	00001	1.557095	1.557095	1.321718	1.557094	1.557094	1.557094	1.557094	0.967243
00003	00002	00091	00001	1.614956	1.614956	1.378449	1.614955	1.614955	1.614955	1.614955	0.967243
00003	00003	00091	00001	1.673789	1.673789	1.436559	1.673788	1.673788	1.673788	1.673788	0.967243
00003	00004	00091	00001	1.733708	1.733708	1.496161	1.733707	1.733707	1.733707	1.733707	0.967243
00003	00005	00091	00001	1.794845	1.794845	1.557386	1.794845	1.794845	1.794845	1.794845	0.967243
00003	00006	00091	00001	1.857357	1.857357	1.620386	1.857356	1.857356	1.857356	1.857356	0.967243
00003	00007	00091	00001	1.921430	1.921430	1.685345	1.921429	1.921429	1.921429	1.921429	0.967243
00003	00008	00091	00001	1.987302	1.987302	1.761867	1.987301	1.987301	1.987301	1.987301	0.967243
00003	00009	00091	00001	2.055255	2.055255	1.854385	2.055254	2.055254	2.055254	2.055254	0.967243
00003	00010	00091	00001	2.125657	2.125657	1.981767	2.125656	2.125656	2.125656	2.125656	0.967243
00003	00011	00091	00001	2.198970	2.198970	2.122460	2.198969	2.198969	2.198969	2.198969	0.967243
00003	00012	00091	00001	2.275813	2.275813	2.279689	2.275812	2.275812	2.275812	2.275812	0.967243
00003	00013	00091	00001	2.357020	2.357020	2.437323	2.357019	2.357019	2.357019	2.357019	0.967243
00003	00014	00091	00001	2.543903	2.543903	2.901201	2.543902	2.543902	2.543902	2.543902	0.967243
00003	00015	00091	00001	2.443754	2.443754	2.635095	2.443753	2.443753	2.443753	2.443753	0.967243
00003	00016	00091	00001	2.537729	2.537729	2.863416	2.537727	2.537727	2.537727	2.537727	0.967243
00003	00017	00091	00001	2.641594	2.641594	3.161842	2.641592	2.641592	2.641592	2.641592	0.967243
00003	00018	00091	00001	2.759791	2.759791	3.495377	2.759790	2.759790	2.759790	2.759790	0.967243
00003	00019	00091	00001	2.900649	2.900649	3.927073	2.900648	2.900648	2.900648	2.900648	0.967243
00003	00020	00091	00001	3.082861	3.082861	4.557083	3.082860	3.082860	3.082860	3.082860	0.967243
00003	00021	00091	00001	3.366082	3.366082	5.776246	3.366080	3.366080	3.366080	3.366080	0.967243
00003	00001	00091	00002	1.557095	1.557095	1.321718	1.557094	1.557094	1.557094	1.557094	0.967243
00003	00002	00091	00002	1.614956	1.614956	1.378449	1.614955	1.614955	1.614955	1.614955	0.967243
00003	00003	00091	00002	1.673789	1.673789	1.436559	1.673788	1.673788	1.673788	1.673788	0.967243
00003	00004	00091	00002	1.733708	1.733708	1.496161	1.733707	1.733707	1.733707	1.733707	0.967243
00003	00005	00091	00002	1.794845	1.794845	1.557386	1.794845	1.794845	1.794845	1.794845	0.967243
00003	00006	00091	00002	1.857357	1.857357	1.620386	1.857356	1.857356	1.857356	1.857356	0.967243
00003	00007	00091	00002	1.921430	1.921430	1.685345	1.921429	1.921429	1.921429	1.921429	0.967243
00003	00008	00091	00002	1.987302	1.987302	1.761867	1.987301	1.987301	1.987301	1.987301	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00091	00002	2.055255	2.055255	1.854385	2.055254	2.055254	2.055254	2.055254	0.967243
00003	00010	00091	00002	2.125657	2.125657	1.981767	2.125656	2.125656	2.125656	2.125656	0.967243
00003	00011	00091	00002	2.198970	2.198970	2.122460	2.198969	2.198969	2.198969	2.198969	0.967243
00003	00012	00091	00002	2.275813	2.275813	2.279689	2.275812	2.275812	2.275812	2.275812	0.967243
00003	00013	00091	00002	2.357020	2.357020	2.437323	2.357019	2.357019	2.357019	2.357019	0.967243
00003	00014	00091	00002	2.543903	2.543903	2.901201	2.543902	2.543902	2.543902	2.543902	0.967243
00003	00015	00091	00002	2.443754	2.443754	2.635095	2.443753	2.443753	2.443753	2.443753	0.967243
00003	00016	00091	00002	2.537729	2.537729	2.863416	2.537727	2.537727	2.537727	2.537727	0.967243
00003	00017	00091	00002	2.641594	2.641594	3.161842	2.641592	2.641592	2.641592	2.641592	0.967243
00003	00018	00091	00002	2.759791	2.759791	3.495377	2.759790	2.759790	2.759790	2.759790	0.967243
00003	00019	00091	00002	2.900649	2.900649	3.927073	2.900648	2.900648	2.900648	2.900648	0.967243
00003	00020	00091	00002	3.082861	3.082861	4.557083	3.082860	3.082860	3.082860	3.082860	0.967243
00003	00021	00091	00002	3.366082	3.366082	5.776246	3.366080	3.366080	3.366080	3.366080	0.967243
00003	00001	00091	00003	1.557095	1.557095	1.321718	1.557094	1.557094	1.557094	1.557094	0.967243
00003	00002	00091	00003	1.614956	1.614956	1.378449	1.614955	1.614955	1.614955	1.614955	0.967243
00003	00003	00091	00003	1.673789	1.673789	1.436559	1.673788	1.673788	1.673788	1.673788	0.967243
00003	00004	00091	00003	1.733708	1.733708	1.496161	1.733707	1.733707	1.733707	1.733707	0.967243
00003	00005	00091	00003	1.794845	1.794845	1.557386	1.794845	1.794845	1.794845	1.794845	0.967243
00003	00006	00091	00003	1.857357	1.857357	1.620386	1.857356	1.857356	1.857356	1.857356	0.967243
00003	00007	00091	00003	1.921430	1.921430	1.685345	1.921429	1.921429	1.921429	1.921429	0.967243
00003	00008	00091	00003	1.987302	1.987302	1.761867	1.987301	1.987301	1.987301	1.987301	0.967243
00003	00009	00091	00003	2.055255	2.055255	1.854385	2.055254	2.055254	2.055254	2.055254	0.967243
00003	00010	00091	00003	2.125657	2.125657	1.981767	2.125656	2.125656	2.125656	2.125656	0.967243
00003	00011	00091	00003	2.198970	2.198970	2.122460	2.198969	2.198969	2.198969	2.198969	0.967243
00003	00012	00091	00003	2.275813	2.275813	2.279689	2.275812	2.275812	2.275812	2.275812	0.967243
00003	00013	00091	00003	2.357020	2.357020	2.437323	2.357019	2.357019	2.357019	2.357019	0.967243
00003	00014	00091	00003	2.543903	2.543903	2.901201	2.543902	2.543902	2.543902	2.543902	0.967243
00003	00015	00091	00003	2.443754	2.443754	2.635095	2.443753	2.443753	2.443753	2.443753	0.967243
00003	00016	00091	00003	2.537729	2.537729	2.863416	2.537727	2.537727	2.537727	2.537727	0.967243
00003	00017	00091	00003	2.641594	2.641594	3.161842	2.641592	2.641592	2.641592	2.641592	0.967243
00003	00018	00091	00003	2.759791	2.759791	3.495377	2.759790	2.759790	2.759790	2.759790	0.967243
00003	00019	00091	00003	2.900649	2.900649	3.927073	2.900648	2.900648	2.900648	2.900648	0.967243
00003	00020	00091	00003	3.082861	3.082861	4.557083	3.082860	3.082860	3.082860	3.082860	0.967243
00003	00021	00091	00003	3.366082	3.366082	5.776246	3.366080	3.366080	3.366080	3.366080	0.967243
00003	00001	00092	00001	1.559227	1.559227	1.323529	1.559227	1.559227	1.559227	1.559227	0.967243
00003	00002	00092	00001	1.617168	1.617168	1.380337	1.617167	1.617167	1.617167	1.617167	0.967243
00003	00003	00092	00001	1.676081	1.676081	1.438526	1.676080	1.676080	1.676080	1.676080	0.967243
00003	00004	00092	00001	1.736082	1.736082	1.498210	1.736082	1.736082	1.736082	1.736082	0.967243
00003	00005	00092	00001	1.797304	1.797304	1.559519	1.797303	1.797303	1.797303	1.797303	0.967243
00003	00006	00092	00001	1.859901	1.859901	1.622605	1.859900	1.859900	1.859900	1.859900	0.967243
00003	00007	00092	00001	1.924062	1.924062	1.687654	1.924061	1.924061	1.924061	1.924061	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00092	00001	1.990024	1.990024	1.764280	1.990023	1.990023	1.990023	1.990023	0.967243
00003	00009	00092	00001	2.058070	2.058070	1.856925	2.058069	2.058069	2.058069	2.058069	0.967243
00003	00010	00092	00001	2.128568	2.128568	1.984481	2.128568	2.128568	2.128568	2.128568	0.967243
00003	00011	00092	00001	2.201982	2.201982	2.125367	2.201981	2.201981	2.201981	2.201981	0.967243
00003	00012	00092	00001	2.278931	2.278931	2.282811	2.278930	2.278930	2.278930	2.278930	0.967243
00003	00013	00092	00001	2.360248	2.360248	2.440662	2.360247	2.360247	2.360247	2.360247	0.967243
00003	00014	00092	00001	2.547387	2.547387	2.905174	2.547386	2.547386	2.547386	2.547386	0.967243
00003	00015	00092	00001	2.447101	2.447101	2.638704	2.447100	2.447100	2.447100	2.447100	0.967243
00003	00016	00092	00001	2.541204	2.541204	2.867338	2.541203	2.541203	2.541203	2.541203	0.967243
00003	00017	00092	00001	2.645212	2.645212	3.166173	2.645210	2.645210	2.645210	2.645210	0.967243
00003	00018	00092	00001	2.763571	2.763571	3.500164	2.763570	2.763570	2.763570	2.763570	0.967243
00003	00019	00092	00001	2.904622	2.904622	3.932452	2.904621	2.904621	2.904621	2.904621	0.967243
00003	00020	00092	00001	3.087084	3.087084	4.563325	3.087083	3.087083	3.087083	3.087083	0.967243
00003	00021	00092	00001	3.370692	3.370692	5.784157	3.370691	3.370691	3.370691	3.370691	0.967243
00003	00001	00092	00002	1.559227	1.559227	1.323529	1.559227	1.559227	1.559227	1.559227	0.967243
00003	00002	00092	00002	1.617168	1.617168	1.380337	1.617167	1.617167	1.617167	1.617167	0.967243
00003	00003	00092	00002	1.676081	1.676081	1.438526	1.676080	1.676080	1.676080	1.676080	0.967243
00003	00004	00092	00002	1.736082	1.736082	1.498210	1.736082	1.736082	1.736082	1.736082	0.967243
00003	00005	00092	00002	1.797304	1.797304	1.559519	1.797303	1.797303	1.797303	1.797303	0.967243
00003	00006	00092	00002	1.859901	1.859901	1.622605	1.859900	1.859900	1.859900	1.859900	0.967243
00003	00007	00092	00002	1.924062	1.924062	1.687654	1.924061	1.924061	1.924061	1.924061	0.967243
00003	00008	00092	00002	1.990024	1.990024	1.764280	1.990023	1.990023	1.990023	1.990023	0.967243
00003	00009	00092	00002	2.058070	2.058070	1.856925	2.058069	2.058069	2.058069	2.058069	0.967243
00003	00010	00092	00002	2.128568	2.128568	1.984481	2.128568	2.128568	2.128568	2.128568	0.967243
00003	00011	00092	00002	2.201982	2.201982	2.125367	2.201981	2.201981	2.201981	2.201981	0.967243
00003	00012	00092	00002	2.278931	2.278931	2.282811	2.278930	2.278930	2.278930	2.278930	0.967243
00003	00013	00092	00002	2.360248	2.360248	2.440662	2.360247	2.360247	2.360247	2.360247	0.967243
00003	00014	00092	00002	2.547387	2.547387	2.905174	2.547386	2.547386	2.547386	2.547386	0.967243
00003	00015	00092	00002	2.447101	2.447101	2.638704	2.447100	2.447100	2.447100	2.447100	0.967243
00003	00016	00092	00002	2.541204	2.541204	2.867338	2.541203	2.541203	2.541203	2.541203	0.967243
00003	00017	00092	00002	2.645212	2.645212	3.166173	2.645210	2.645210	2.645210	2.645210	0.967243
00003	00018	00092	00002	2.763571	2.763571	3.500164	2.763570	2.763570	2.763570	2.763570	0.967243
00003	00019	00092	00002	2.904622	2.904622	3.932452	2.904621	2.904621	2.904621	2.904621	0.967243
00003	00020	00092	00002	3.087084	3.087084	4.563325	3.087083	3.087083	3.087083	3.087083	0.967243
00003	00021	00092	00002	3.370692	3.370692	5.784157	3.370691	3.370691	3.370691	3.370691	0.967243
00003	00001	00092	00003	1.559227	1.559227	1.323529	1.559227	1.559227	1.559227	1.559227	0.967243
00003	00002	00092	00003	1.617168	1.617168	1.380337	1.617167	1.617167	1.617167	1.617167	0.967243
00003	00003	00092	00003	1.676081	1.676081	1.438526	1.676080	1.676080	1.676080	1.676080	0.967243
00003	00004	00092	00003	1.736082	1.736082	1.498210	1.736082	1.736082	1.736082	1.736082	0.967243
00003	00005	00092	00003	1.797304	1.797304	1.559519	1.797303	1.797303	1.797303	1.797303	0.967243
00003	00006	00092	00003	1.859901	1.859901	1.622605	1.859900	1.859900	1.859900	1.859900	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00092	00003	1.924062	1.924062	1.687654	1.924061	1.924061	1.924061	1.924061	0.967243
00003	00008	00092	00003	1.990024	1.990024	1.764280	1.990023	1.990023	1.990023	1.990023	0.967243
00003	00009	00092	00003	2.058070	2.058070	1.856925	2.058069	2.058069	2.058069	2.058069	0.967243
00003	00010	00092	00003	2.128568	2.128568	1.984481	2.128568	2.128568	2.128568	2.128568	0.967243
00003	00011	00092	00003	2.201982	2.201982	2.125367	2.201981	2.201981	2.201981	2.201981	0.967243
00003	00012	00092	00003	2.278931	2.278931	2.282811	2.278930	2.278930	2.278930	2.278930	0.967243
00003	00013	00092	00003	2.360248	2.360248	2.440662	2.360247	2.360247	2.360247	2.360247	0.967243
00003	00014	00092	00003	2.547387	2.547387	2.905174	2.547386	2.547386	2.547386	2.547386	0.967243
00003	00015	00092	00003	2.447101	2.447101	2.638704	2.447100	2.447100	2.447100	2.447100	0.967243
00003	00016	00092	00003	2.541204	2.541204	2.867338	2.541203	2.541203	2.541203	2.541203	0.967243
00003	00017	00092	00003	2.645212	2.645212	3.166173	2.645210	2.645210	2.645210	2.645210	0.967243
00003	00018	00092	00003	2.763571	2.763571	3.500164	2.763570	2.763570	2.763570	2.763570	0.967243
00003	00019	00092	00003	2.904622	2.904622	3.932452	2.904621	2.904621	2.904621	2.904621	0.967243
00003	00020	00092	00003	3.087084	3.087084	4.563325	3.087083	3.087083	3.087083	3.087083	0.967243
00003	00021	00092	00003	3.370692	3.370692	5.784157	3.370691	3.370691	3.370691	3.370691	0.967243
00003	00001	00093	00001	1.573450	1.573450	1.335601	1.573449	1.573449	1.573449	1.573449	0.967243
00003	00002	00093	00001	1.631919	1.631919	1.392927	1.631918	1.631918	1.631918	1.631918	0.967243
00003	00003	00093	00001	1.691370	1.691370	1.451648	1.691369	1.691369	1.691369	1.691369	0.967243
00003	00004	00093	00001	1.751918	1.751918	1.511876	1.751917	1.751917	1.751917	1.751917	0.967243
00003	00005	00093	00001	1.813698	1.813698	1.573744	1.813697	1.813697	1.813697	1.813697	0.967243
00003	00006	00093	00001	1.876866	1.876866	1.637406	1.876865	1.876865	1.876865	1.876865	0.967243
00003	00007	00093	00001	1.941612	1.941612	1.703048	1.941611	1.941611	1.941611	1.941611	0.967243
00003	00008	00093	00001	2.008176	2.008176	1.780373	2.008175	2.008175	2.008175	2.008175	0.967243
00003	00009	00093	00001	2.076842	2.076842	1.873862	2.076841	2.076841	2.076841	2.076841	0.967243
00003	00010	00093	00001	2.147984	2.147984	2.002582	2.147983	2.147983	2.147983	2.147983	0.967243
00003	00011	00093	00001	2.222067	2.222067	2.144753	2.222066	2.222066	2.222066	2.222066	0.967243
00003	00012	00093	00001	2.299718	2.299718	2.303634	2.299717	2.299717	2.299717	2.299717	0.967243
00003	00013	00093	00001	2.381777	2.381777	2.462924	2.381776	2.381776	2.381776	2.381776	0.967243
00003	00014	00093	00001	2.570623	2.570623	2.931674	2.570622	2.570622	2.570622	2.570622	0.967243
00003	00015	00093	00001	2.469423	2.469423	2.662773	2.469421	2.469421	2.469421	2.469421	0.967243
00003	00016	00093	00001	2.564384	2.564384	2.893492	2.564383	2.564383	2.564383	2.564383	0.967243
00003	00017	00093	00001	2.669340	2.669340	3.195053	2.669339	2.669339	2.669339	2.669339	0.967243
00003	00018	00093	00001	2.788779	2.788779	3.532091	2.788778	2.788778	2.788778	2.788778	0.967243
00003	00019	00093	00001	2.931117	2.931117	3.968322	2.931115	2.931115	2.931115	2.931115	0.967243
00003	00020	00093	00001	3.115243	3.115243	4.604949	3.115241	3.115241	3.115241	3.115241	0.967243
00003	00021	00093	00001	3.401438	3.401438	5.836917	3.401436	3.401436	3.401436	3.401436	0.967243
00003	00001	00093	00002	1.573450	1.573450	1.335601	1.573449	1.573449	1.573449	1.573449	0.967243
00003	00002	00093	00002	1.631919	1.631919	1.392927	1.631918	1.631918	1.631918	1.631918	0.967243
00003	00003	00093	00002	1.691370	1.691370	1.451648	1.691369	1.691369	1.691369	1.691369	0.967243
00003	00004	00093	00002	1.751918	1.751918	1.511876	1.751917	1.751917	1.751917	1.751917	0.967243
00003	00005	00093	00002	1.813698	1.813698	1.573744	1.813697	1.813697	1.813697	1.813697	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00093	00002	1.876866	1.876866	1.637406	1.876865	1.876865	1.876865	1.876865	0.967243
00003	00007	00093	00002	1.941612	1.941612	1.703048	1.941611	1.941611	1.941611	1.941611	0.967243
00003	00008	00093	00002	2.008176	2.008176	1.780373	2.008175	2.008175	2.008175	2.008175	0.967243
00003	00009	00093	00002	2.076842	2.076842	1.873862	2.076841	2.076841	2.076841	2.076841	0.967243
00003	00010	00093	00002	2.147984	2.147984	2.002582	2.147983	2.147983	2.147983	2.147983	0.967243
00003	00011	00093	00002	2.222067	2.222067	2.144753	2.222066	2.222066	2.222066	2.222066	0.967243
00003	00012	00093	00002	2.299718	2.299718	2.303634	2.299717	2.299717	2.299717	2.299717	0.967243
00003	00013	00093	00002	2.381777	2.381777	2.462924	2.381776	2.381776	2.381776	2.381776	0.967243
00003	00014	00093	00002	2.570623	2.570623	2.931674	2.570622	2.570622	2.570622	2.570622	0.967243
00003	00015	00093	00002	2.469423	2.469423	2.662773	2.469421	2.469421	2.469421	2.469421	0.967243
00003	00016	00093	00002	2.564384	2.564384	2.893492	2.564383	2.564383	2.564383	2.564383	0.967243
00003	00017	00093	00002	2.669340	2.669340	3.195053	2.669339	2.669339	2.669339	2.669339	0.967243
00003	00018	00093	00002	2.788779	2.788779	3.532091	2.788778	2.788778	2.788778	2.788778	0.967243
00003	00019	00093	00002	2.931117	2.931117	3.968322	2.931115	2.931115	2.931115	2.931115	0.967243
00003	00020	00093	00002	3.115243	3.115243	4.604949	3.115241	3.115241	3.115241	3.115241	0.967243
00003	00021	00093	00002	3.401438	3.401438	5.836917	3.401436	3.401436	3.401436	3.401436	0.967243
00003	00001	00093	00003	1.573450	1.573450	1.335601	1.573449	1.573449	1.573449	1.573449	0.967243
00003	00002	00093	00003	1.631919	1.631919	1.392927	1.631918	1.631918	1.631918	1.631918	0.967243
00003	00003	00093	00003	1.691370	1.691370	1.451648	1.691369	1.691369	1.691369	1.691369	0.967243
00003	00004	00093	00003	1.751918	1.751918	1.511876	1.751917	1.751917	1.751917	1.751917	0.967243
00003	00005	00093	00003	1.813698	1.813698	1.573744	1.813697	1.813697	1.813697	1.813697	0.967243
00003	00006	00093	00003	1.876866	1.876866	1.637406	1.876865	1.876865	1.876865	1.876865	0.967243
00003	00007	00093	00003	1.941612	1.941612	1.703048	1.941611	1.941611	1.941611	1.941611	0.967243
00003	00008	00093	00003	2.008176	2.008176	1.780373	2.008175	2.008175	2.008175	2.008175	0.967243
00003	00009	00093	00003	2.076842	2.076842	1.873862	2.076841	2.076841	2.076841	2.076841	0.967243
00003	00010	00093	00003	2.147984	2.147984	2.002582	2.147983	2.147983	2.147983	2.147983	0.967243
00003	00011	00093	00003	2.222067	2.222067	2.144753	2.222066	2.222066	2.222066	2.222066	0.967243
00003	00012	00093	00003	2.299718	2.299718	2.303634	2.299717	2.299717	2.299717	2.299717	0.967243
00003	00013	00093	00003	2.381777	2.381777	2.462924	2.381776	2.381776	2.381776	2.381776	0.967243
00003	00014	00093	00003	2.570623	2.570623	2.931674	2.570622	2.570622	2.570622	2.570622	0.967243
00003	00015	00093	00003	2.469423	2.469423	2.662773	2.469421	2.469421	2.469421	2.469421	0.967243
00003	00016	00093	00003	2.564384	2.564384	2.893492	2.564383	2.564383	2.564383	2.564383	0.967243
00003	00017	00093	00003	2.669340	2.669340	3.195053	2.669339	2.669339	2.669339	2.669339	0.967243
00003	00018	00093	00003	2.788779	2.788779	3.532091	2.788778	2.788778	2.788778	2.788778	0.967243
00003	00019	00093	00003	2.931117	2.931117	3.968322	2.931115	2.931115	2.931115	2.931115	0.967243
00003	00020	00093	00003	3.115243	3.115243	4.604949	3.115241	3.115241	3.115241	3.115241	0.967243
00003	00021	00093	00003	3.401438	3.401438	5.836917	3.401436	3.401436	3.401436	3.401436	0.967243
00003	00001	00094	00001	1.608875	1.608875	1.365672	1.608875	1.608875	1.608875	1.608875	0.967243
00003	00002	00094	00001	1.668660	1.668660	1.424288	1.668660	1.668660	1.668660	1.668660	0.967243
00003	00003	00094	00001	1.729450	1.729450	1.484331	1.729449	1.729449	1.729449	1.729449	0.967243
00003	00004	00094	00001	1.791361	1.791361	1.545915	1.791361	1.791361	1.791361	1.791361	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00094	00001	1.854532	1.854532	1.609176	1.854531	1.854531	1.854531	1.854531	0.967243
00003	00006	00094	00001	1.919122	1.919122	1.674271	1.919121	1.919121	1.919121	1.919121	0.967243
00003	00007	00094	00001	1.985326	1.985326	1.741391	1.985325	1.985325	1.985325	1.985325	0.967243
00003	00008	00094	00001	2.053389	2.053389	1.820457	2.053388	2.053388	2.053388	2.053388	0.967243
00003	00009	00094	00001	2.123601	2.123601	1.916051	2.123600	2.123600	2.123600	2.123600	0.967243
00003	00010	00094	00001	2.196345	2.196345	2.047669	2.196344	2.196344	2.196344	2.196344	0.967243
00003	00011	00094	00001	2.272095	2.272095	2.193041	2.272094	2.272094	2.272094	2.272094	0.967243
00003	00012	00094	00001	2.351494	2.351494	2.355499	2.351493	2.351493	2.351493	2.351493	0.967243
00003	00013	00094	00001	2.435401	2.435401	2.518375	2.435400	2.435400	2.435400	2.435400	0.967243
00003	00014	00094	00001	2.628499	2.628499	2.997678	2.628498	2.628498	2.628498	2.628498	0.967243
00003	00015	00094	00001	2.525020	2.525020	2.722724	2.525019	2.525019	2.525019	2.525019	0.967243
00003	00016	00094	00001	2.622119	2.622119	2.958638	2.622118	2.622118	2.622118	2.622118	0.967243
00003	00017	00094	00001	2.729438	2.729438	3.266988	2.729437	2.729437	2.729437	2.729437	0.967243
00003	00018	00094	00001	2.851566	2.851566	3.611614	2.851565	2.851565	2.851565	2.851565	0.967243
00003	00019	00094	00001	2.997109	2.997109	4.057666	2.997108	2.997108	2.997108	2.997108	0.967243
00003	00020	00094	00001	3.185380	3.185380	4.708627	3.185379	3.185379	3.185379	3.185379	0.967243
00003	00021	00094	00001	3.478019	3.478019	5.968332	3.478018	3.478018	3.478018	3.478018	0.967243
00003	00001	00094	00002	1.608875	1.608875	1.365672	1.608875	1.608875	1.608875	1.608875	0.967243
00003	00002	00094	00002	1.668660	1.668660	1.424288	1.668660	1.668660	1.668660	1.668660	0.967243
00003	00003	00094	00002	1.729450	1.729450	1.484331	1.729449	1.729449	1.729449	1.729449	0.967243
00003	00004	00094	00002	1.791361	1.791361	1.545915	1.791361	1.791361	1.791361	1.791361	0.967243
00003	00005	00094	00002	1.854532	1.854532	1.609176	1.854531	1.854531	1.854531	1.854531	0.967243
00003	00006	00094	00002	1.919122	1.919122	1.674271	1.919121	1.919121	1.919121	1.919121	0.967243
00003	00007	00094	00002	1.985326	1.985326	1.741391	1.985325	1.985325	1.985325	1.985325	0.967243
00003	00008	00094	00002	2.053389	2.053389	1.820457	2.053388	2.053388	2.053388	2.053388	0.967243
00003	00009	00094	00002	2.123601	2.123601	1.916051	2.123600	2.123600	2.123600	2.123600	0.967243
00003	00010	00094	00002	2.196345	2.196345	2.047669	2.196344	2.196344	2.196344	2.196344	0.967243
00003	00011	00094	00002	2.272095	2.272095	2.193041	2.272094	2.272094	2.272094	2.272094	0.967243
00003	00012	00094	00002	2.351494	2.351494	2.355499	2.351493	2.351493	2.351493	2.351493	0.967243
00003	00013	00094	00002	2.435401	2.435401	2.518375	2.435400	2.435400	2.435400	2.435400	0.967243
00003	00014	00094	00002	2.628499	2.628499	2.997678	2.628498	2.628498	2.628498	2.628498	0.967243
00003	00015	00094	00002	2.525020	2.525020	2.722724	2.525019	2.525019	2.525019	2.525019	0.967243
00003	00016	00094	00002	2.622119	2.622119	2.958638	2.622118	2.622118	2.622118	2.622118	0.967243
00003	00017	00094	00002	2.729438	2.729438	3.266988	2.729437	2.729437	2.729437	2.729437	0.967243
00003	00018	00094	00002	2.851566	2.851566	3.611614	2.851565	2.851565	2.851565	2.851565	0.967243
00003	00019	00094	00002	2.997109	2.997109	4.057666	2.997108	2.997108	2.997108	2.997108	0.967243
00003	00020	00094	00002	3.185380	3.185380	4.708627	3.185379	3.185379	3.185379	3.185379	0.967243
00003	00021	00094	00002	3.478019	3.478019	5.968332	3.478018	3.478018	3.478018	3.478018	0.967243
00003	00001	00094	00003	1.608875	1.608875	1.365672	1.608875	1.608875	1.608875	1.608875	0.967243
00003	00002	00094	00003	1.668660	1.668660	1.424288	1.668660	1.668660	1.668660	1.668660	0.967243
00003	00003	00094	00003	1.729450	1.729450	1.484331	1.729449	1.729449	1.729449	1.729449	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00094	00003	1.791361	1.791361	1.545915	1.791361	1.791361	1.791361	1.791361	0.967243
00003	00005	00094	00003	1.854532	1.854532	1.609176	1.854531	1.854531	1.854531	1.854531	0.967243
00003	00006	00094	00003	1.919122	1.919122	1.674271	1.919121	1.919121	1.919121	1.919121	0.967243
00003	00007	00094	00003	1.985326	1.985326	1.741391	1.985325	1.985325	1.985325	1.985325	0.967243
00003	00008	00094	00003	2.053389	2.053389	1.820457	2.053388	2.053388	2.053388	2.053388	0.967243
00003	00009	00094	00003	2.123601	2.123601	1.916051	2.123600	2.123600	2.123600	2.123600	0.967243
00003	00010	00094	00003	2.196345	2.196345	2.047669	2.196344	2.196344	2.196344	2.196344	0.967243
00003	00011	00094	00003	2.272095	2.272095	2.193041	2.272094	2.272094	2.272094	2.272094	0.967243
00003	00012	00094	00003	2.351494	2.351494	2.355499	2.351493	2.351493	2.351493	2.351493	0.967243
00003	00013	00094	00003	2.435401	2.435401	2.518375	2.435400	2.435400	2.435400	2.435400	0.967243
00003	00014	00094	00003	2.628499	2.628499	2.997678	2.628498	2.628498	2.628498	2.628498	0.967243
00003	00015	00094	00003	2.525020	2.525020	2.722724	2.525019	2.525019	2.525019	2.525019	0.967243
00003	00016	00094	00003	2.622119	2.622119	2.958638	2.622118	2.622118	2.622118	2.622118	0.967243
00003	00017	00094	00003	2.729438	2.729438	3.266988	2.729437	2.729437	2.729437	2.729437	0.967243
00003	00018	00094	00003	2.851566	2.851566	3.611614	2.851565	2.851565	2.851565	2.851565	0.967243
00003	00019	00094	00003	2.997109	2.997109	4.057666	2.997108	2.997108	2.997108	2.997108	0.967243
00003	00020	00094	00003	3.185380	3.185380	4.708627	3.185379	3.185379	3.185379	3.185379	0.967243
00003	00021	00094	00003	3.478019	3.478019	5.968332	3.478018	3.478018	3.478018	3.478018	0.967243
00003	00001	00095	00001	1.624546	1.624546	1.378974	1.624545	1.624545	1.624545	1.624545	0.967243
00003	00002	00095	00001	1.684914	1.684914	1.438161	1.684913	1.684913	1.684913	1.684913	0.967243
00003	00003	00095	00001	1.746295	1.746295	1.498789	1.746294	1.746294	1.746294	1.746294	0.967243
00003	00004	00095	00001	1.808810	1.808810	1.560973	1.808809	1.808809	1.808809	1.808809	0.967243
00003	00005	00095	00001	1.872596	1.872596	1.624850	1.872595	1.872595	1.872595	1.872595	0.967243
00003	00006	00095	00001	1.937815	1.937815	1.690579	1.937814	1.937814	1.937814	1.937814	0.967243
00003	00007	00095	00001	2.004664	2.004664	1.758352	2.004663	2.004663	2.004663	2.004663	0.967243
00003	00008	00095	00001	2.073389	2.073389	1.838189	2.073388	2.073388	2.073388	2.073388	0.967243
00003	00009	00095	00001	2.144285	2.144285	1.934714	2.144285	2.144285	2.144285	2.144285	0.967243
00003	00010	00095	00001	2.217738	2.217738	2.067614	2.217737	2.217737	2.217737	2.217737	0.967243
00003	00011	00095	00001	2.294226	2.294226	2.214402	2.294225	2.294225	2.294225	2.294225	0.967243
00003	00012	00095	00001	2.374399	2.374399	2.378442	2.374398	2.374398	2.374398	2.374398	0.967243
00003	00013	00095	00001	2.459123	2.459123	2.542905	2.459122	2.459122	2.459122	2.459122	0.967243
00003	00014	00095	00001	2.654101	2.654101	3.026877	2.654100	2.654100	2.654100	2.654100	0.967243
00003	00015	00095	00001	2.549614	2.549614	2.749244	2.549613	2.549613	2.549613	2.549613	0.967243
00003	00016	00095	00001	2.647660	2.647660	2.987456	2.647659	2.647659	2.647659	2.647659	0.967243
00003	00017	00095	00001	2.756024	2.756024	3.298809	2.756023	2.756023	2.756023	2.756023	0.967243
00003	00018	00095	00001	2.879341	2.879341	3.646792	2.879340	2.879340	2.879340	2.879340	0.967243
00003	00019	00095	00001	3.026302	3.026302	4.097189	3.026300	3.026300	3.026300	3.026300	0.967243
00003	00020	00095	00001	3.216407	3.216407	4.754490	3.216406	3.216406	3.216406	3.216406	0.967243
00003	00021	00095	00001	3.511896	3.511896	6.026465	3.511895	3.511895	3.511895	3.511895	0.967243
00003	00001	00095	00002	1.624546	1.624546	1.378974	1.624545	1.624545	1.624545	1.624545	0.967243
00003	00002	00095	00002	1.684914	1.684914	1.438161	1.684913	1.684913	1.684913	1.684913	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00095	00002	1.746295	1.746295	1.498789	1.746294	1.746294	1.746294	1.746294	0.967243
00003	00004	00095	00002	1.808810	1.808810	1.560973	1.808809	1.808809	1.808809	1.808809	0.967243
00003	00005	00095	00002	1.872596	1.872596	1.624850	1.872595	1.872595	1.872595	1.872595	0.967243
00003	00006	00095	00002	1.937815	1.937815	1.690579	1.937814	1.937814	1.937814	1.937814	0.967243
00003	00007	00095	00002	2.004664	2.004664	1.758352	2.004663	2.004663	2.004663	2.004663	0.967243
00003	00008	00095	00002	2.073389	2.073389	1.838189	2.073388	2.073388	2.073388	2.073388	0.967243
00003	00009	00095	00002	2.144285	2.144285	1.934714	2.144285	2.144285	2.144285	2.144285	0.967243
00003	00010	00095	00002	2.217738	2.217738	2.067614	2.217737	2.217737	2.217737	2.217737	0.967243
00003	00011	00095	00002	2.294226	2.294226	2.214402	2.294225	2.294225	2.294225	2.294225	0.967243
00003	00012	00095	00002	2.374399	2.374399	2.378442	2.374398	2.374398	2.374398	2.374398	0.967243
00003	00013	00095	00002	2.459123	2.459123	2.542905	2.459122	2.459122	2.459122	2.459122	0.967243
00003	00014	00095	00002	2.654101	2.654101	3.026877	2.654100	2.654100	2.654100	2.654100	0.967243
00003	00015	00095	00002	2.549614	2.549614	2.749244	2.549613	2.549613	2.549613	2.549613	0.967243
00003	00016	00095	00002	2.647660	2.647660	2.987456	2.647659	2.647659	2.647659	2.647659	0.967243
00003	00017	00095	00002	2.756024	2.756024	3.298809	2.756023	2.756023	2.756023	2.756023	0.967243
00003	00018	00095	00002	2.879341	2.879341	3.646792	2.879340	2.879340	2.879340	2.879340	0.967243
00003	00019	00095	00002	3.026302	3.026302	4.097189	3.026300	3.026300	3.026300	3.026300	0.967243
00003	00020	00095	00002	3.216407	3.216407	4.754490	3.216406	3.216406	3.216406	3.216406	0.967243
00003	00021	00095	00002	3.511896	3.511896	6.026465	3.511895	3.511895	3.511895	3.511895	0.967243
00003	00001	00095	00003	1.624546	1.624546	1.378974	1.624545	1.624545	1.624545	1.624545	0.967243
00003	00002	00095	00003	1.684914	1.684914	1.438161	1.684913	1.684913	1.684913	1.684913	0.967243
00003	00003	00095	00003	1.746295	1.746295	1.498789	1.746294	1.746294	1.746294	1.746294	0.967243
00003	00004	00095	00003	1.808810	1.808810	1.560973	1.808809	1.808809	1.808809	1.808809	0.967243
00003	00005	00095	00003	1.872596	1.872596	1.624850	1.872595	1.872595	1.872595	1.872595	0.967243
00003	00006	00095	00003	1.937815	1.937815	1.690579	1.937814	1.937814	1.937814	1.937814	0.967243
00003	00007	00095	00003	2.004664	2.004664	1.758352	2.004663	2.004663	2.004663	2.004663	0.967243
00003	00008	00095	00003	2.073389	2.073389	1.838189	2.073388	2.073388	2.073388	2.073388	0.967243
00003	00009	00095	00003	2.144285	2.144285	1.934714	2.144285	2.144285	2.144285	2.144285	0.967243
00003	00010	00095	00003	2.217738	2.217738	2.067614	2.217737	2.217737	2.217737	2.217737	0.967243
00003	00011	00095	00003	2.294226	2.294226	2.214402	2.294225	2.294225	2.294225	2.294225	0.967243
00003	00012	00095	00003	2.374399	2.374399	2.378442	2.374398	2.374398	2.374398	2.374398	0.967243
00003	00013	00095	00003	2.459123	2.459123	2.542905	2.459122	2.459122	2.459122	2.459122	0.967243
00003	00014	00095	00003	2.654101	2.654101	3.026877	2.654100	2.654100	2.654100	2.654100	0.967243
00003	00015	00095	00003	2.549614	2.549614	2.749244	2.549613	2.549613	2.549613	2.549613	0.967243
00003	00016	00095	00003	2.647660	2.647660	2.987456	2.647659	2.647659	2.647659	2.647659	0.967243
00003	00017	00095	00003	2.756024	2.756024	3.298809	2.756023	2.756023	2.756023	2.756023	0.967243
00003	00018	00095	00003	2.879341	2.879341	3.646792	2.879340	2.879340	2.879340	2.879340	0.967243
00003	00019	00095	00003	3.026302	3.026302	4.097189	3.026300	3.026300	3.026300	3.026300	0.967243
00003	00020	00095	00003	3.216407	3.216407	4.754490	3.216406	3.216406	3.216406	3.216406	0.967243
00003	00021	00095	00003	3.511896	3.511896	6.026465	3.511895	3.511895	3.511895	3.511895	0.967243
00003	00001	00096	00001	1.625658	1.625658	1.379918	1.625658	1.625658	1.625658	1.625658	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00096	00001	1.686067	1.686067	1.439146	1.686066	1.686066	1.686066	1.686066	0.967243
00003	00003	00096	00001	1.747490	1.747490	1.499815	1.747490	1.747490	1.747490	1.747490	0.967243
00003	00004	00096	00001	1.810048	1.810048	1.562042	1.810047	1.810047	1.810047	1.810047	0.967243
00003	00005	00096	00001	1.873878	1.873878	1.625962	1.873877	1.873877	1.873877	1.873877	0.967243
00003	00006	00096	00001	1.939142	1.939142	1.691736	1.939141	1.939141	1.939141	1.939141	0.967243
00003	00007	00096	00001	2.006036	2.006036	1.759556	2.006035	2.006035	2.006035	2.006035	0.967243
00003	00008	00096	00001	2.074808	2.074808	1.839447	2.074808	2.074808	2.074808	2.074808	0.967243
00003	00009	00096	00001	2.145753	2.145753	1.936039	2.145752	2.145752	2.145752	2.145752	0.967243
00003	00010	00096	00001	2.219256	2.219256	2.069030	2.219255	2.219255	2.219255	2.219255	0.967243
00003	00011	00096	00001	2.295797	2.295797	2.215918	2.295796	2.295796	2.295796	2.295796	0.967243
00003	00012	00096	00001	2.376024	2.376024	2.380070	2.376023	2.376023	2.376023	2.376023	0.967243
00003	00013	00096	00001	2.460806	2.460806	2.544646	2.460805	2.460805	2.460805	2.460805	0.967243
00003	00014	00096	00001	2.655918	2.655918	3.028949	2.655917	2.655917	2.655917	2.655917	0.967243
00003	00015	00096	00001	2.551360	2.551360	2.751126	2.551359	2.551359	2.551359	2.551359	0.967243
00003	00016	00096	00001	2.649472	2.649472	2.989501	2.649471	2.649471	2.649471	2.649471	0.967243
00003	00017	00096	00001	2.757911	2.757911	3.301067	2.757909	2.757909	2.757909	2.757909	0.967243
00003	00018	00096	00001	2.881313	2.881313	3.649289	2.881311	2.881311	2.881311	2.881311	0.967243
00003	00019	00096	00001	3.028373	3.028373	4.099994	3.028372	3.028372	3.028372	3.028372	0.967243
00003	00020	00096	00001	3.218609	3.218609	4.757745	3.218607	3.218607	3.218607	3.218607	0.967243
00003	00021	00096	00001	3.514300	3.514300	6.030591	3.514299	3.514299	3.514299	3.514299	0.967243
00003	00001	00096	00002	1.625658	1.625658	1.379918	1.625658	1.625658	1.625658	1.625658	0.967243
00003	00002	00096	00002	1.686067	1.686067	1.439146	1.686066	1.686066	1.686066	1.686066	0.967243
00003	00003	00096	00002	1.747490	1.747490	1.499815	1.747490	1.747490	1.747490	1.747490	0.967243
00003	00004	00096	00002	1.810048	1.810048	1.562042	1.810047	1.810047	1.810047	1.810047	0.967243
00003	00005	00096	00002	1.873878	1.873878	1.625962	1.873877	1.873877	1.873877	1.873877	0.967243
00003	00006	00096	00002	1.939142	1.939142	1.691736	1.939141	1.939141	1.939141	1.939141	0.967243
00003	00007	00096	00002	2.006036	2.006036	1.759556	2.006035	2.006035	2.006035	2.006035	0.967243
00003	00008	00096	00002	2.074808	2.074808	1.839447	2.074808	2.074808	2.074808	2.074808	0.967243
00003	00009	00096	00002	2.145753	2.145753	1.936039	2.145752	2.145752	2.145752	2.145752	0.967243
00003	00010	00096	00002	2.219256	2.219256	2.069030	2.219255	2.219255	2.219255	2.219255	0.967243
00003	00011	00096	00002	2.295797	2.295797	2.215918	2.295796	2.295796	2.295796	2.295796	0.967243
00003	00012	00096	00002	2.376024	2.376024	2.380070	2.376023	2.376023	2.376023	2.376023	0.967243
00003	00013	00096	00002	2.460806	2.460806	2.544646	2.460805	2.460805	2.460805	2.460805	0.967243
00003	00014	00096	00002	2.655918	2.655918	3.028949	2.655917	2.655917	2.655917	2.655917	0.967243
00003	00015	00096	00002	2.551360	2.551360	2.751126	2.551359	2.551359	2.551359	2.551359	0.967243
00003	00016	00096	00002	2.649472	2.649472	2.989501	2.649471	2.649471	2.649471	2.649471	0.967243
00003	00017	00096	00002	2.757911	2.757911	3.301067	2.757909	2.757909	2.757909	2.757909	0.967243
00003	00018	00096	00002	2.881313	2.881313	3.649289	2.881311	2.881311	2.881311	2.881311	0.967243
00003	00019	00096	00002	3.028373	3.028373	4.099994	3.028372	3.028372	3.028372	3.028372	0.967243
00003	00020	00096	00002	3.218609	3.218609	4.757745	3.218607	3.218607	3.218607	3.218607	0.967243
00003	00021	00096	00002	3.514300	3.514300	6.030591	3.514299	3.514299	3.514299	3.514299	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00096	00003	1.625658	1.625658	1.379918	1.625658	1.625658	1.625658	1.625658	0.967243
00003	00002	00096	00003	1.686067	1.686067	1.439146	1.686066	1.686066	1.686066	1.686066	0.967243
00003	00003	00096	00003	1.747490	1.747490	1.499815	1.747490	1.747490	1.747490	1.747490	0.967243
00003	00004	00096	00003	1.810048	1.810048	1.562042	1.810047	1.810047	1.810047	1.810047	0.967243
00003	00005	00096	00003	1.873878	1.873878	1.625962	1.873877	1.873877	1.873877	1.873877	0.967243
00003	00006	00096	00003	1.939142	1.939142	1.691736	1.939141	1.939141	1.939141	1.939141	0.967243
00003	00007	00096	00003	2.006036	2.006036	1.759556	2.006035	2.006035	2.006035	2.006035	0.967243
00003	00008	00096	00003	2.074808	2.074808	1.839447	2.074808	2.074808	2.074808	2.074808	0.967243
00003	00009	00096	00003	2.145753	2.145753	1.936039	2.145752	2.145752	2.145752	2.145752	0.967243
00003	00010	00096	00003	2.219256	2.219256	2.069030	2.219255	2.219255	2.219255	2.219255	0.967243
00003	00011	00096	00003	2.295797	2.295797	2.215918	2.295796	2.295796	2.295796	2.295796	0.967243
00003	00012	00096	00003	2.376024	2.376024	2.380070	2.376023	2.376023	2.376023	2.376023	0.967243
00003	00013	00096	00003	2.460806	2.460806	2.544646	2.460805	2.460805	2.460805	2.460805	0.967243
00003	00014	00096	00003	2.655918	2.655918	3.028949	2.655917	2.655917	2.655917	2.655917	0.967243
00003	00015	00096	00003	2.551360	2.551360	2.751126	2.551359	2.551359	2.551359	2.551359	0.967243
00003	00016	00096	00003	2.649472	2.649472	2.989501	2.649471	2.649471	2.649471	2.649471	0.967243
00003	00017	00096	00003	2.757911	2.757911	3.301067	2.757909	2.757909	2.757909	2.757909	0.967243
00003	00018	00096	00003	2.881313	2.881313	3.649289	2.881311	2.881311	2.881311	2.881311	0.967243
00003	00019	00096	00003	3.028373	3.028373	4.099994	3.028372	3.028372	3.028372	3.028372	0.967243
00003	00020	00096	00003	3.218609	3.218609	4.757745	3.218607	3.218607	3.218607	3.218607	0.967243
00003	00021	00096	00003	3.514300	3.514300	6.030591	3.514299	3.514299	3.514299	3.514299	0.967243
00003	00001	00097	00001	1.667104	1.667104	1.415098	1.667104	1.667104	1.667104	1.667104	0.967243
00003	00002	00097	00001	1.729053	1.729053	1.475837	1.729053	1.729053	1.729053	1.729053	0.967243
00003	00003	00097	00001	1.792043	1.792043	1.538052	1.792042	1.792042	1.792042	1.792042	0.967243
00003	00004	00097	00001	1.856195	1.856195	1.601866	1.856194	1.856194	1.856194	1.856194	0.967243
00003	00005	00097	00001	1.921652	1.921652	1.667416	1.921651	1.921651	1.921651	1.921651	0.967243
00003	00006	00097	00001	1.988580	1.988580	1.734867	1.988579	1.988579	1.988579	1.988579	0.967243
00003	00007	00097	00001	2.057180	2.057180	1.804416	2.057179	2.057179	2.057179	2.057179	0.967243
00003	00008	00097	00001	2.127706	2.127706	1.886344	2.127705	2.127705	2.127705	2.127705	0.967243
00003	00009	00097	00001	2.200459	2.200459	1.985398	2.200458	2.200458	2.200458	2.200458	0.967243
00003	00010	00097	00001	2.275836	2.275836	2.121779	2.275835	2.275835	2.275835	2.275835	0.967243
00003	00011	00097	00001	2.354328	2.354328	2.272412	2.354327	2.354327	2.354327	2.354327	0.967243
00003	00012	00097	00001	2.436601	2.436601	2.440750	2.436600	2.436600	2.436600	2.436600	0.967243
00003	00013	00097	00001	2.523544	2.523544	2.609521	2.523543	2.523543	2.523543	2.523543	0.967243
00003	00014	00097	00001	2.723630	2.723630	3.106172	2.723629	2.723629	2.723629	2.723629	0.967243
00003	00015	00097	00001	2.616407	2.616407	2.821266	2.616405	2.616405	2.616405	2.616405	0.967243
00003	00016	00097	00001	2.717020	2.717020	3.065718	2.717019	2.717019	2.717019	2.717019	0.967243
00003	00017	00097	00001	2.828223	2.828223	3.385228	2.828222	2.828222	2.828222	2.828222	0.967243
00003	00018	00097	00001	2.954771	2.954771	3.742327	2.954770	2.954770	2.954770	2.954770	0.967243
00003	00019	00097	00001	3.105582	3.105582	4.204523	3.105580	3.105580	3.105580	3.105580	0.967243
00003	00020	00097	00001	3.300667	3.300667	4.879043	3.300666	3.300666	3.300666	3.300666	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00097	00001	3.603897	3.603897	6.184340	3.603895	3.603895	3.603895	3.603895	0.967243
00003	00001	00097	00002	1.667104	1.667104	1.415098	1.667104	1.667104	1.667104	1.667104	0.967243
00003	00002	00097	00002	1.729053	1.729053	1.475837	1.729053	1.729053	1.729053	1.729053	0.967243
00003	00003	00097	00002	1.792043	1.792043	1.538052	1.792042	1.792042	1.792042	1.792042	0.967243
00003	00004	00097	00002	1.856195	1.856195	1.601866	1.856194	1.856194	1.856194	1.856194	0.967243
00003	00005	00097	00002	1.921652	1.921652	1.667416	1.921651	1.921651	1.921651	1.921651	0.967243
00003	00006	00097	00002	1.988580	1.988580	1.734867	1.988579	1.988579	1.988579	1.988579	0.967243
00003	00007	00097	00002	2.057180	2.057180	1.804416	2.057179	2.057179	2.057179	2.057179	0.967243
00003	00008	00097	00002	2.127706	2.127706	1.886344	2.127705	2.127705	2.127705	2.127705	0.967243
00003	00009	00097	00002	2.200459	2.200459	1.985398	2.200458	2.200458	2.200458	2.200458	0.967243
00003	00010	00097	00002	2.275836	2.275836	2.121779	2.275835	2.275835	2.275835	2.275835	0.967243
00003	00011	00097	00002	2.354328	2.354328	2.272412	2.354327	2.354327	2.354327	2.354327	0.967243
00003	00012	00097	00002	2.436601	2.436601	2.440750	2.436600	2.436600	2.436600	2.436600	0.967243
00003	00013	00097	00002	2.523544	2.523544	2.609521	2.523543	2.523543	2.523543	2.523543	0.967243
00003	00014	00097	00002	2.723630	2.723630	3.106172	2.723629	2.723629	2.723629	2.723629	0.967243
00003	00015	00097	00002	2.616407	2.616407	2.821266	2.616405	2.616405	2.616405	2.616405	0.967243
00003	00016	00097	00002	2.717020	2.717020	3.065718	2.717019	2.717019	2.717019	2.717019	0.967243
00003	00017	00097	00002	2.828223	2.828223	3.385228	2.828222	2.828222	2.828222	2.828222	0.967243
00003	00018	00097	00002	2.954771	2.954771	3.742327	2.954770	2.954770	2.954770	2.954770	0.967243
00003	00019	00097	00002	3.105582	3.105582	4.204523	3.105580	3.105580	3.105580	3.105580	0.967243
00003	00020	00097	00002	3.300667	3.300667	4.879043	3.300666	3.300666	3.300666	3.300666	0.967243
00003	00021	00097	00002	3.603897	3.603897	6.184340	3.603895	3.603895	3.603895	3.603895	0.967243
00003	00001	00097	00003	1.667104	1.667104	1.415098	1.667104	1.667104	1.667104	1.667104	0.967243
00003	00002	00097	00003	1.729053	1.729053	1.475837	1.729053	1.729053	1.729053	1.729053	0.967243
00003	00003	00097	00003	1.792043	1.792043	1.538052	1.792042	1.792042	1.792042	1.792042	0.967243
00003	00004	00097	00003	1.856195	1.856195	1.601866	1.856194	1.856194	1.856194	1.856194	0.967243
00003	00005	00097	00003	1.921652	1.921652	1.667416	1.921651	1.921651	1.921651	1.921651	0.967243
00003	00006	00097	00003	1.988580	1.988580	1.734867	1.988579	1.988579	1.988579	1.988579	0.967243
00003	00007	00097	00003	2.057180	2.057180	1.804416	2.057179	2.057179	2.057179	2.057179	0.967243
00003	00008	00097	00003	2.127706	2.127706	1.886344	2.127705	2.127705	2.127705	2.127705	0.967243
00003	00009	00097	00003	2.200459	2.200459	1.985398	2.200458	2.200458	2.200458	2.200458	0.967243
00003	00010	00097	00003	2.275836	2.275836	2.121779	2.275835	2.275835	2.275835	2.275835	0.967243
00003	00011	00097	00003	2.354328	2.354328	2.272412	2.354327	2.354327	2.354327	2.354327	0.967243
00003	00012	00097	00003	2.436601	2.436601	2.440750	2.436600	2.436600	2.436600	2.436600	0.967243
00003	00013	00097	00003	2.523544	2.523544	2.609521	2.523543	2.523543	2.523543	2.523543	0.967243
00003	00014	00097	00003	2.723630	2.723630	3.106172	2.723629	2.723629	2.723629	2.723629	0.967243
00003	00015	00097	00003	2.616407	2.616407	2.821266	2.616405	2.616405	2.616405	2.616405	0.967243
00003	00016	00097	00003	2.717020	2.717020	3.065718	2.717019	2.717019	2.717019	2.717019	0.967243
00003	00017	00097	00003	2.828223	2.828223	3.385228	2.828222	2.828222	2.828222	2.828222	0.967243
00003	00018	00097	00003	2.954771	2.954771	3.742327	2.954770	2.954770	2.954770	2.954770	0.967243
00003	00019	00097	00003	3.105582	3.105582	4.204523	3.105580	3.105580	3.105580	3.105580	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00097	00003	3.300667	3.300667	4.879043	3.300666	3.300666	3.300666	3.300666	0.967243
00003	00021	00097	00003	3.603897	3.603897	6.184340	3.603895	3.603895	3.603895	3.603895	0.967243
00003	00001	00098	00001	1.692089	1.692089	1.436306	1.692088	1.692088	1.692088	1.692088	0.967243
00003	00002	00098	00001	1.754966	1.754966	1.497955	1.754966	1.754966	1.754966	1.754966	0.967243
00003	00003	00098	00001	1.818900	1.818900	1.561103	1.818899	1.818899	1.818899	1.818899	0.967243
00003	00004	00098	00001	1.884014	1.884014	1.625873	1.884013	1.884013	1.884013	1.884013	0.967243
00003	00005	00098	00001	1.950452	1.950452	1.692405	1.950451	1.950451	1.950451	1.950451	0.967243
00003	00006	00098	00001	2.018382	2.018382	1.760867	2.018382	2.018382	2.018382	2.018382	0.967243
00003	00007	00098	00001	2.088011	2.088011	1.831458	2.088010	2.088010	2.088010	2.088010	0.967243
00003	00008	00098	00001	2.159593	2.159593	1.914614	2.159592	2.159592	2.159592	2.159592	0.967243
00003	00009	00098	00001	2.233437	2.233437	2.015153	2.233436	2.233436	2.233436	2.233436	0.967243
00003	00010	00098	00001	2.309943	2.309943	2.153578	2.309942	2.309942	2.309942	2.309942	0.967243
00003	00011	00098	00001	2.389612	2.389612	2.306469	2.389611	2.389611	2.389611	2.389611	0.967243
00003	00012	00098	00001	2.473118	2.473118	2.477329	2.473117	2.473117	2.473117	2.473117	0.967243
00003	00013	00098	00001	2.561364	2.561364	2.648630	2.561363	2.561363	2.561363	2.561363	0.967243
00003	00014	00098	00001	2.764449	2.764449	3.152723	2.764448	2.764448	2.764448	2.764448	0.967243
00003	00015	00098	00001	2.655618	2.655618	2.863548	2.655617	2.655617	2.655617	2.655617	0.967243
00003	00016	00098	00001	2.757740	2.757740	3.111663	2.757739	2.757739	2.757739	2.757739	0.967243
00003	00017	00098	00001	2.870610	2.870610	3.435962	2.870608	2.870608	2.870608	2.870608	0.967243
00003	00018	00098	00001	2.999054	2.999054	3.798413	2.999053	2.999053	2.999053	2.999053	0.967243
00003	00019	00098	00001	3.152125	3.152125	4.267536	3.152123	3.152123	3.152123	3.152123	0.967243
00003	00020	00098	00001	3.350134	3.350134	4.952165	3.350132	3.350132	3.350132	3.350132	0.967243
00003	00021	00098	00001	3.657908	3.657908	6.277024	3.657907	3.657907	3.657907	3.657907	0.967243
00003	00001	00098	00002	1.692089	1.692089	1.436306	1.692088	1.692088	1.692088	1.692088	0.967243
00003	00002	00098	00002	1.754966	1.754966	1.497955	1.754966	1.754966	1.754966	1.754966	0.967243
00003	00003	00098	00002	1.818900	1.818900	1.561103	1.818899	1.818899	1.818899	1.818899	0.967243
00003	00004	00098	00002	1.884014	1.884014	1.625873	1.884013	1.884013	1.884013	1.884013	0.967243
00003	00005	00098	00002	1.950452	1.950452	1.692405	1.950451	1.950451	1.950451	1.950451	0.967243
00003	00006	00098	00002	2.018382	2.018382	1.760867	2.018382	2.018382	2.018382	2.018382	0.967243
00003	00007	00098	00002	2.088011	2.088011	1.831458	2.088010	2.088010	2.088010	2.088010	0.967243
00003	00008	00098	00002	2.159593	2.159593	1.914614	2.159592	2.159592	2.159592	2.159592	0.967243
00003	00009	00098	00002	2.233437	2.233437	2.015153	2.233436	2.233436	2.233436	2.233436	0.967243
00003	00010	00098	00002	2.309943	2.309943	2.153578	2.309942	2.309942	2.309942	2.309942	0.967243
00003	00011	00098	00002	2.389612	2.389612	2.306469	2.389611	2.389611	2.389611	2.389611	0.967243
00003	00012	00098	00002	2.473118	2.473118	2.477329	2.473117	2.473117	2.473117	2.473117	0.967243
00003	00013	00098	00002	2.561364	2.561364	2.648630	2.561363	2.561363	2.561363	2.561363	0.967243
00003	00014	00098	00002	2.764449	2.764449	3.152723	2.764448	2.764448	2.764448	2.764448	0.967243
00003	00015	00098	00002	2.655618	2.655618	2.863548	2.655617	2.655617	2.655617	2.655617	0.967243
00003	00016	00098	00002	2.757740	2.757740	3.111663	2.757739	2.757739	2.757739	2.757739	0.967243
00003	00017	00098	00002	2.870610	2.870610	3.435962	2.870608	2.870608	2.870608	2.870608	0.967243
00003	00018	00098	00002	2.999054	2.999054	3.798413	2.999053	2.999053	2.999053	2.999053	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00098	00002	3.152125	3.152125	4.267536	3.152123	3.152123	3.152123	3.152123	0.967243
00003	00020	00098	00002	3.350134	3.350134	4.952165	3.350132	3.350132	3.350132	3.350132	0.967243
00003	00021	00098	00002	3.657908	3.657908	6.277024	3.657907	3.657907	3.657907	3.657907	0.967243
00003	00001	00098	00003	1.692089	1.692089	1.436306	1.692088	1.692088	1.692088	1.692088	0.967243
00003	00002	00098	00003	1.754966	1.754966	1.497955	1.754966	1.754966	1.754966	1.754966	0.967243
00003	00003	00098	00003	1.818900	1.818900	1.561103	1.818899	1.818899	1.818899	1.818899	0.967243
00003	00004	00098	00003	1.884014	1.884014	1.625873	1.884013	1.884013	1.884013	1.884013	0.967243
00003	00005	00098	00003	1.950452	1.950452	1.692405	1.950451	1.950451	1.950451	1.950451	0.967243
00003	00006	00098	00003	2.018382	2.018382	1.760867	2.018382	2.018382	2.018382	2.018382	0.967243
00003	00007	00098	00003	2.088011	2.088011	1.831458	2.088010	2.088010	2.088010	2.088010	0.967243
00003	00008	00098	00003	2.159593	2.159593	1.914614	2.159592	2.159592	2.159592	2.159592	0.967243
00003	00009	00098	00003	2.233437	2.233437	2.015153	2.233436	2.233436	2.233436	2.233436	0.967243
00003	00010	00098	00003	2.309943	2.309943	2.153578	2.309942	2.309942	2.309942	2.309942	0.967243
00003	00011	00098	00003	2.389612	2.389612	2.306469	2.389611	2.389611	2.389611	2.389611	0.967243
00003	00012	00098	00003	2.473118	2.473118	2.477329	2.473117	2.473117	2.473117	2.473117	0.967243
00003	00013	00098	00003	2.561364	2.561364	2.648630	2.561363	2.561363	2.561363	2.561363	0.967243
00003	00014	00098	00003	2.764449	2.764449	3.152723	2.764448	2.764448	2.764448	2.764448	0.967243
00003	00015	00098	00003	2.655618	2.655618	2.863548	2.655617	2.655617	2.655617	2.655617	0.967243
00003	00016	00098	00003	2.757740	2.757740	3.111663	2.757739	2.757739	2.757739	2.757739	0.967243
00003	00017	00098	00003	2.870610	2.870610	3.435962	2.870608	2.870608	2.870608	2.870608	0.967243
00003	00018	00098	00003	2.999054	2.999054	3.798413	2.999053	2.999053	2.999053	2.999053	0.967243
00003	00019	00098	00003	3.152125	3.152125	4.267536	3.152123	3.152123	3.152123	3.152123	0.967243
00003	00020	00098	00003	3.350134	3.350134	4.952165	3.350132	3.350132	3.350132	3.350132	0.967243
00003	00021	00098	00003	3.657908	3.657908	6.277024	3.657907	3.657907	3.657907	3.657907	0.967243
00003	00001	00099	00001	1.758520	1.758520	1.492695	1.758519	1.758519	1.758519	1.758519	0.967243
00003	00002	00099	00001	1.823866	1.823866	1.556764	1.823865	1.823865	1.823865	1.823865	0.967243
00003	00003	00099	00001	1.890309	1.890309	1.622391	1.890308	1.890308	1.890308	1.890308	0.967243
00003	00004	00099	00001	1.957979	1.957979	1.689704	1.957978	1.957978	1.957978	1.957978	0.967243
00003	00005	00099	00001	2.027026	2.027026	1.758849	2.027025	2.027025	2.027025	2.027025	0.967243
00003	00006	00099	00001	2.097623	2.097623	1.829998	2.097622	2.097622	2.097622	2.097622	0.967243
00003	00007	00099	00001	2.169985	2.169985	1.903361	2.169984	2.169984	2.169984	2.169984	0.967243
00003	00008	00099	00001	2.244378	2.244378	1.989781	2.244377	2.244377	2.244377	2.244377	0.967243
00003	00009	00099	00001	2.321121	2.321121	2.094267	2.321120	2.321120	2.321120	2.321120	0.967243
00003	00010	00099	00001	2.400631	2.400631	2.238127	2.400630	2.400630	2.400630	2.400630	0.967243
00003	00011	00099	00001	2.483427	2.483427	2.397020	2.483426	2.483426	2.483426	2.483426	0.967243
00003	00012	00099	00001	2.570211	2.570211	2.574588	2.570210	2.570210	2.570210	2.570210	0.967243
00003	00013	00099	00001	2.661923	2.661923	2.752614	2.661922	2.661922	2.661922	2.661922	0.967243
00003	00014	00099	00001	2.872980	2.872980	3.276498	2.872979	2.872979	2.872979	2.872979	0.967243
00003	00015	00099	00001	2.759877	2.759877	2.975969	2.759876	2.759876	2.759876	2.759876	0.967243
00003	00016	00099	00001	2.866008	2.866008	3.233826	2.866006	2.866006	2.866006	2.866006	0.967243
00003	00017	00099	00001	2.983309	2.983309	3.570856	2.983307	2.983307	2.983307	2.983307	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00099	00001	3.116796	3.116796	3.947537	3.116795	3.116795	3.116795	3.116795	0.967243
00003	00019	00099	00001	3.275876	3.275876	4.435077	3.275874	3.275874	3.275874	3.275874	0.967243
00003	00020	00099	00001	3.481659	3.481659	5.146585	3.481657	3.481657	3.481657	3.481657	0.967243
00003	00021	00099	00001	3.801516	3.801516	6.523458	3.801515	3.801515	3.801515	3.801515	0.967243
00003	00001	00099	00002	1.758520	1.758520	1.492695	1.758519	1.758519	1.758519	1.758519	0.967243
00003	00002	00099	00002	1.823866	1.823866	1.556764	1.823865	1.823865	1.823865	1.823865	0.967243
00003	00003	00099	00002	1.890309	1.890309	1.622391	1.890308	1.890308	1.890308	1.890308	0.967243
00003	00004	00099	00002	1.957979	1.957979	1.689704	1.957978	1.957978	1.957978	1.957978	0.967243
00003	00005	00099	00002	2.027026	2.027026	1.758849	2.027025	2.027025	2.027025	2.027025	0.967243
00003	00006	00099	00002	2.097623	2.097623	1.829998	2.097622	2.097622	2.097622	2.097622	0.967243
00003	00007	00099	00002	2.169985	2.169985	1.903361	2.169984	2.169984	2.169984	2.169984	0.967243
00003	00008	00099	00002	2.244378	2.244378	1.989781	2.244377	2.244377	2.244377	2.244377	0.967243
00003	00009	00099	00002	2.321121	2.321121	2.094267	2.321120	2.321120	2.321120	2.321120	0.967243
00003	00010	00099	00002	2.400631	2.400631	2.238127	2.400630	2.400630	2.400630	2.400630	0.967243
00003	00011	00099	00002	2.483427	2.483427	2.397020	2.483426	2.483426	2.483426	2.483426	0.967243
00003	00012	00099	00002	2.570211	2.570211	2.574588	2.570210	2.570210	2.570210	2.570210	0.967243
00003	00013	00099	00002	2.661923	2.661923	2.752614	2.661922	2.661922	2.661922	2.661922	0.967243
00003	00014	00099	00002	2.872980	2.872980	3.276498	2.872979	2.872979	2.872979	2.872979	0.967243
00003	00015	00099	00002	2.759877	2.759877	2.975969	2.759876	2.759876	2.759876	2.759876	0.967243
00003	00016	00099	00002	2.866008	2.866008	3.233826	2.866006	2.866006	2.866006	2.866006	0.967243
00003	00017	00099	00002	2.983309	2.983309	3.570856	2.983307	2.983307	2.983307	2.983307	0.967243
00003	00018	00099	00002	3.116796	3.116796	3.947537	3.116795	3.116795	3.116795	3.116795	0.967243
00003	00019	00099	00002	3.275876	3.275876	4.435077	3.275874	3.275874	3.275874	3.275874	0.967243
00003	00020	00099	00002	3.481659	3.481659	5.146585	3.481657	3.481657	3.481657	3.481657	0.967243
00003	00021	00099	00002	3.801516	3.801516	6.523458	3.801515	3.801515	3.801515	3.801515	0.967243
00003	00001	00099	00003	1.758520	1.758520	1.492695	1.758519	1.758519	1.758519	1.758519	0.967243
00003	00002	00099	00003	1.823866	1.823866	1.556764	1.823865	1.823865	1.823865	1.823865	0.967243
00003	00003	00099	00003	1.890309	1.890309	1.622391	1.890308	1.890308	1.890308	1.890308	0.967243
00003	00004	00099	00003	1.957979	1.957979	1.689704	1.957978	1.957978	1.957978	1.957978	0.967243
00003	00005	00099	00003	2.027026	2.027026	1.758849	2.027025	2.027025	2.027025	2.027025	0.967243
00003	00006	00099	00003	2.097623	2.097623	1.829998	2.097622	2.097622	2.097622	2.097622	0.967243
00003	00007	00099	00003	2.169985	2.169985	1.903361	2.169984	2.169984	2.169984	2.169984	0.967243
00003	00008	00099	00003	2.244378	2.244378	1.989781	2.244377	2.244377	2.244377	2.244377	0.967243
00003	00009	00099	00003	2.321121	2.321121	2.094267	2.321120	2.321120	2.321120	2.321120	0.967243
00003	00010	00099	00003	2.400631	2.400631	2.238127	2.400630	2.400630	2.400630	2.400630	0.967243
00003	00011	00099	00003	2.483427	2.483427	2.397020	2.483426	2.483426	2.483426	2.483426	0.967243
00003	00012	00099	00003	2.570211	2.570211	2.574588	2.570210	2.570210	2.570210	2.570210	0.967243
00003	00013	00099	00003	2.661923	2.661923	2.752614	2.661922	2.661922	2.661922	2.661922	0.967243
00003	00014	00099	00003	2.872980	2.872980	3.276498	2.872979	2.872979	2.872979	2.872979	0.967243
00003	00015	00099	00003	2.759877	2.759877	2.975969	2.759876	2.759876	2.759876	2.759876	0.967243
00003	00016	00099	00003	2.866008	2.866008	3.233826	2.866006	2.866006	2.866006	2.866006	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00099	00003	2.983309	2.983309	3.570856	2.983307	2.983307	2.983307	2.983307	0.967243
00003	00018	00099	00003	3.116796	3.116796	3.947537	3.116795	3.116795	3.116795	3.116795	0.967243
00003	00019	00099	00003	3.275876	3.275876	4.435077	3.275874	3.275874	3.275874	3.275874	0.967243
00003	00020	00099	00003	3.481659	3.481659	5.146585	3.481657	3.481657	3.481657	3.481657	0.967243
00003	00021	00099	00003	3.801516	3.801516	6.523458	3.801515	3.801515	3.801515	3.801515	0.967243
00003	00001	00100	00001	1.760759	1.760759	1.494596	1.760758	1.760758	1.760758	1.760758	0.967243
00003	00002	00100	00001	1.826188	1.826188	1.558746	1.826187	1.826187	1.826187	1.826187	0.967243
00003	00003	00100	00001	1.892716	1.892716	1.624457	1.892715	1.892715	1.892715	1.892715	0.967243
00003	00004	00100	00001	1.960472	1.960472	1.691855	1.960471	1.960471	1.960471	1.960471	0.967243
00003	00005	00100	00001	2.029606	2.029606	1.761088	2.029605	2.029605	2.029605	2.029605	0.967243
00003	00006	00100	00001	2.100294	2.100294	1.832328	2.100293	2.100293	2.100293	2.100293	0.967243
00003	00007	00100	00001	2.172748	2.172748	1.905784	2.172747	2.172747	2.172747	2.172747	0.967243
00003	00008	00100	00001	2.247235	2.247235	1.992314	2.247235	2.247235	2.247235	2.247235	0.967243
00003	00009	00100	00001	2.324076	2.324076	2.096933	2.324075	2.324075	2.324075	2.324075	0.967243
00003	00010	00100	00001	2.403687	2.403687	2.240976	2.403686	2.403686	2.403686	2.403686	0.967243
00003	00011	00100	00001	2.486589	2.486589	2.400072	2.486588	2.486588	2.486588	2.486588	0.967243
00003	00012	00100	00001	2.573484	2.573484	2.577866	2.573483	2.573483	2.573483	2.573483	0.967243
00003	00013	00100	00001	2.665312	2.665312	2.756119	2.665311	2.665311	2.665311	2.665311	0.967243
00003	00014	00100	00001	2.876638	2.876638	3.280670	2.876637	2.876637	2.876637	2.876637	0.967243
00003	00015	00100	00001	2.763391	2.763391	2.979758	2.763389	2.763389	2.763389	2.763389	0.967243
00003	00016	00100	00001	2.869657	2.869657	3.237943	2.869655	2.869655	2.869655	2.869655	0.967243
00003	00017	00100	00001	2.987107	2.987107	3.575402	2.987106	2.987106	2.987106	2.987106	0.967243
00003	00018	00100	00001	3.120764	3.120764	3.952563	3.120763	3.120763	3.120763	3.120763	0.967243
00003	00019	00100	00001	3.280046	3.280046	4.440724	3.280045	3.280045	3.280045	3.280045	0.967243
00003	00020	00100	00001	3.486091	3.486091	5.153137	3.486090	3.486090	3.486090	3.486090	0.967243
00003	00021	00100	00001	3.806356	3.806356	6.531763	3.806354	3.806354	3.806354	3.806354	0.967243
00003	00001	00100	00002	1.760759	1.760759	1.494596	1.760758	1.760758	1.760758	1.760758	0.967243
00003	00002	00100	00002	1.826188	1.826188	1.558746	1.826187	1.826187	1.826187	1.826187	0.967243
00003	00003	00100	00002	1.892716	1.892716	1.624457	1.892715	1.892715	1.892715	1.892715	0.967243
00003	00004	00100	00002	1.960472	1.960472	1.691855	1.960471	1.960471	1.960471	1.960471	0.967243
00003	00005	00100	00002	2.029606	2.029606	1.761088	2.029605	2.029605	2.029605	2.029605	0.967243
00003	00006	00100	00002	2.100294	2.100294	1.832328	2.100293	2.100293	2.100293	2.100293	0.967243
00003	00007	00100	00002	2.172748	2.172748	1.905784	2.172747	2.172747	2.172747	2.172747	0.967243
00003	00008	00100	00002	2.247235	2.247235	1.992314	2.247235	2.247235	2.247235	2.247235	0.967243
00003	00009	00100	00002	2.324076	2.324076	2.096933	2.324075	2.324075	2.324075	2.324075	0.967243
00003	00010	00100	00002	2.403687	2.403687	2.240976	2.403686	2.403686	2.403686	2.403686	0.967243
00003	00011	00100	00002	2.486589	2.486589	2.400072	2.486588	2.486588	2.486588	2.486588	0.967243
00003	00012	00100	00002	2.573484	2.573484	2.577866	2.573483	2.573483	2.573483	2.573483	0.967243
00003	00013	00100	00002	2.665312	2.665312	2.756119	2.665311	2.665311	2.665311	2.665311	0.967243
00003	00014	00100	00002	2.876638	2.876638	3.280670	2.876637	2.876637	2.876637	2.876637	0.967243
00003	00015	00100	00002	2.763391	2.763391	2.979758	2.763389	2.763389	2.763389	2.763389	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00100	00002	2.869657	2.869657	3.237943	2.869655	2.869655	2.869655	2.869655	0.967243
00003	00017	00100	00002	2.987107	2.987107	3.575402	2.987106	2.987106	2.987106	2.987106	0.967243
00003	00018	00100	00002	3.120764	3.120764	3.952563	3.120763	3.120763	3.120763	3.120763	0.967243
00003	00019	00100	00002	3.280046	3.280046	4.440724	3.280045	3.280045	3.280045	3.280045	0.967243
00003	00020	00100	00002	3.486091	3.486091	5.153137	3.486090	3.486090	3.486090	3.486090	0.967243
00003	00021	00100	00002	3.806356	3.806356	6.531763	3.806354	3.806354	3.806354	3.806354	0.967243
00003	00001	00100	00003	1.760759	1.760759	1.494596	1.760758	1.760758	1.760758	1.760758	0.967243
00003	00002	00100	00003	1.826188	1.826188	1.558746	1.826187	1.826187	1.826187	1.826187	0.967243
00003	00003	00100	00003	1.892716	1.892716	1.624457	1.892715	1.892715	1.892715	1.892715	0.967243
00003	00004	00100	00003	1.960472	1.960472	1.691855	1.960471	1.960471	1.960471	1.960471	0.967243
00003	00005	00100	00003	2.029606	2.029606	1.761088	2.029605	2.029605	2.029605	2.029605	0.967243
00003	00006	00100	00003	2.100294	2.100294	1.832328	2.100293	2.100293	2.100293	2.100293	0.967243
00003	00007	00100	00003	2.172748	2.172748	1.905784	2.172747	2.172747	2.172747	2.172747	0.967243
00003	00008	00100	00003	2.247235	2.247235	1.992314	2.247235	2.247235	2.247235	2.247235	0.967243
00003	00009	00100	00003	2.324076	2.324076	2.096933	2.324075	2.324075	2.324075	2.324075	0.967243
00003	00010	00100	00003	2.403687	2.403687	2.240976	2.403686	2.403686	2.403686	2.403686	0.967243
00003	00011	00100	00003	2.486589	2.486589	2.400072	2.486588	2.486588	2.486588	2.486588	0.967243
00003	00012	00100	00003	2.573484	2.573484	2.577866	2.573483	2.573483	2.573483	2.573483	0.967243
00003	00013	00100	00003	2.665312	2.665312	2.756119	2.665311	2.665311	2.665311	2.665311	0.967243
00003	00014	00100	00003	2.876638	2.876638	3.280670	2.876637	2.876637	2.876637	2.876637	0.967243
00003	00015	00100	00003	2.763391	2.763391	2.979758	2.763389	2.763389	2.763389	2.763389	0.967243
00003	00016	00100	00003	2.869657	2.869657	3.237943	2.869655	2.869655	2.869655	2.869655	0.967243
00003	00017	00100	00003	2.987107	2.987107	3.575402	2.987106	2.987106	2.987106	2.987106	0.967243
00003	00018	00100	00003	3.120764	3.120764	3.952563	3.120763	3.120763	3.120763	3.120763	0.967243
00003	00019	00100	00003	3.280046	3.280046	4.440724	3.280045	3.280045	3.280045	3.280045	0.967243
00003	00020	00100	00003	3.486091	3.486091	5.153137	3.486090	3.486090	3.486090	3.486090	0.967243
00003	00021	00100	00003	3.806356	3.806356	6.531763	3.806354	3.806354	3.806354	3.806354	0.967243
00003	00001	00101	00001	1.763793	1.763793	1.497172	1.763793	1.763793	1.763793	1.763793	0.967243
00003	00002	00101	00001	1.829335	1.829335	1.561433	1.829335	1.829335	1.829335	1.829335	0.967243
00003	00003	00101	00001	1.895978	1.895978	1.627257	1.895977	1.895977	1.895977	1.895977	0.967243
00003	00004	00101	00001	1.963851	1.963851	1.694771	1.963850	1.963850	1.963850	1.963850	0.967243
00003	00005	00101	00001	2.033104	2.033104	1.764123	2.033104	2.033104	2.033104	2.033104	0.967243
00003	00006	00101	00001	2.103914	2.103914	1.835486	2.103913	2.103913	2.103913	2.103913	0.967243
00003	00007	00101	00001	2.176493	2.176493	1.909069	2.176492	2.176492	2.176492	2.176492	0.967243
00003	00008	00101	00001	2.251109	2.251109	1.995748	2.251108	2.251108	2.251108	2.251108	0.967243
00003	00009	00101	00001	2.328082	2.328082	2.100547	2.328081	2.328081	2.328081	2.328081	0.967243
00003	00010	00101	00001	2.407830	2.407830	2.244839	2.407829	2.407829	2.407829	2.407829	0.967243
00003	00011	00101	00001	2.490875	2.490875	2.404208	2.490874	2.490874	2.490874	2.490874	0.967243
00003	00012	00101	00001	2.577919	2.577919	2.582309	2.577918	2.577918	2.577918	2.577918	0.967243
00003	00013	00101	00001	2.669906	2.669906	2.760869	2.669904	2.669904	2.669904	2.669904	0.967243
00003	00014	00101	00001	2.881596	2.881596	3.286324	2.881595	2.881595	2.881595	2.881595	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00101	00001	2.768154	2.768154	2.984894	2.768152	2.768152	2.768152	2.768152	0.967243
00003	00016	00101	00001	2.874603	2.874603	3.243524	2.874601	2.874601	2.874601	2.874601	0.967243
00003	00017	00101	00001	2.992255	2.992255	3.581565	2.992254	2.992254	2.992254	2.992254	0.967243
00003	00018	00101	00001	3.126143	3.126143	3.959375	3.126142	3.126142	3.126142	3.126142	0.967243
00003	00019	00101	00001	3.285700	3.285700	4.448378	3.285698	3.285698	3.285698	3.285698	0.967243
00003	00020	00101	00001	3.492100	3.492100	5.162019	3.492098	3.492098	3.492098	3.492098	0.967243
00003	00021	00101	00001	3.812917	3.812917	6.543021	3.812915	3.812915	3.812915	3.812915	0.967243
00003	00001	00101	00002	1.763793	1.763793	1.497172	1.763793	1.763793	1.763793	1.763793	0.967243
00003	00002	00101	00002	1.829335	1.829335	1.561433	1.829335	1.829335	1.829335	1.829335	0.967243
00003	00003	00101	00002	1.895978	1.895978	1.627257	1.895977	1.895977	1.895977	1.895977	0.967243
00003	00004	00101	00002	1.963851	1.963851	1.694771	1.963850	1.963850	1.963850	1.963850	0.967243
00003	00005	00101	00002	2.033104	2.033104	1.764123	2.033104	2.033104	2.033104	2.033104	0.967243
00003	00006	00101	00002	2.103914	2.103914	1.835486	2.103913	2.103913	2.103913	2.103913	0.967243
00003	00007	00101	00002	2.176493	2.176493	1.909069	2.176492	2.176492	2.176492	2.176492	0.967243
00003	00008	00101	00002	2.251109	2.251109	1.995748	2.251108	2.251108	2.251108	2.251108	0.967243
00003	00009	00101	00002	2.328082	2.328082	2.100547	2.328081	2.328081	2.328081	2.328081	0.967243
00003	00010	00101	00002	2.407830	2.407830	2.244839	2.407829	2.407829	2.407829	2.407829	0.967243
00003	00011	00101	00002	2.490875	2.490875	2.404208	2.490874	2.490874	2.490874	2.490874	0.967243
00003	00012	00101	00002	2.577919	2.577919	2.582309	2.577918	2.577918	2.577918	2.577918	0.967243
00003	00013	00101	00002	2.669906	2.669906	2.760869	2.669904	2.669904	2.669904	2.669904	0.967243
00003	00014	00101	00002	2.881596	2.881596	3.286324	2.881595	2.881595	2.881595	2.881595	0.967243
00003	00015	00101	00002	2.768154	2.768154	2.984894	2.768152	2.768152	2.768152	2.768152	0.967243
00003	00016	00101	00002	2.874603	2.874603	3.243524	2.874601	2.874601	2.874601	2.874601	0.967243
00003	00017	00101	00002	2.992255	2.992255	3.581565	2.992254	2.992254	2.992254	2.992254	0.967243
00003	00018	00101	00002	3.126143	3.126143	3.959375	3.126142	3.126142	3.126142	3.126142	0.967243
00003	00019	00101	00002	3.285700	3.285700	4.448378	3.285698	3.285698	3.285698	3.285698	0.967243
00003	00020	00101	00002	3.492100	3.492100	5.162019	3.492098	3.492098	3.492098	3.492098	0.967243
00003	00021	00101	00002	3.812917	3.812917	6.543021	3.812915	3.812915	3.812915	3.812915	0.967243
00003	00001	00101	00003	1.763793	1.763793	1.497172	1.763793	1.763793	1.763793	1.763793	0.967243
00003	00002	00101	00003	1.829335	1.829335	1.561433	1.829335	1.829335	1.829335	1.829335	0.967243
00003	00003	00101	00003	1.895978	1.895978	1.627257	1.895977	1.895977	1.895977	1.895977	0.967243
00003	00004	00101	00003	1.963851	1.963851	1.694771	1.963850	1.963850	1.963850	1.963850	0.967243
00003	00005	00101	00003	2.033104	2.033104	1.764123	2.033104	2.033104	2.033104	2.033104	0.967243
00003	00006	00101	00003	2.103914	2.103914	1.835486	2.103913	2.103913	2.103913	2.103913	0.967243
00003	00007	00101	00003	2.176493	2.176493	1.909069	2.176492	2.176492	2.176492	2.176492	0.967243
00003	00008	00101	00003	2.251109	2.251109	1.995748	2.251108	2.251108	2.251108	2.251108	0.967243
00003	00009	00101	00003	2.328082	2.328082	2.100547	2.328081	2.328081	2.328081	2.328081	0.967243
00003	00010	00101	00003	2.407830	2.407830	2.244839	2.407829	2.407829	2.407829	2.407829	0.967243
00003	00011	00101	00003	2.490875	2.490875	2.404208	2.490874	2.490874	2.490874	2.490874	0.967243
00003	00012	00101	00003	2.577919	2.577919	2.582309	2.577918	2.577918	2.577918	2.577918	0.967243
00003	00013	00101	00003	2.669906	2.669906	2.760869	2.669904	2.669904	2.669904	2.669904	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00101	00003	2.881596	2.881596	3.286324	2.881595	2.881595	2.881595	2.881595	0.967243
00003	00015	00101	00003	2.768154	2.768154	2.984894	2.768152	2.768152	2.768152	2.768152	0.967243
00003	00016	00101	00003	2.874603	2.874603	3.243524	2.874601	2.874601	2.874601	2.874601	0.967243
00003	00017	00101	00003	2.992255	2.992255	3.581565	2.992254	2.992254	2.992254	2.992254	0.967243
00003	00018	00101	00003	3.126143	3.126143	3.959375	3.126142	3.126142	3.126142	3.126142	0.967243
00003	00019	00101	00003	3.285700	3.285700	4.448378	3.285698	3.285698	3.285698	3.285698	0.967243
00003	00020	00101	00003	3.492100	3.492100	5.162019	3.492098	3.492098	3.492098	3.492098	0.967243
00003	00021	00101	00003	3.812917	3.812917	6.543021	3.812915	3.812915	3.812915	3.812915	0.967243
00003	00001	00102	00001	1.824951	1.824951	1.549085	1.824950	1.824950	1.824950	1.824950	0.967243
00003	00002	00102	00001	1.892766	1.892766	1.615574	1.892765	1.892765	1.892765	1.892765	0.967243
00003	00003	00102	00001	1.961719	1.961719	1.683680	1.961718	1.961718	1.961718	1.961718	0.967243
00003	00004	00102	00001	2.031946	2.031946	1.753535	2.031945	2.031945	2.031945	2.031945	0.967243
00003	00005	00102	00001	2.103600	2.103600	1.825292	2.103599	2.103599	2.103599	2.103599	0.967243
00003	00006	00102	00001	2.176865	2.176865	1.899130	2.176864	2.176864	2.176864	2.176864	0.967243
00003	00007	00102	00001	2.251960	2.251960	1.975264	2.251959	2.251959	2.251959	2.251959	0.967243
00003	00008	00102	00001	2.329164	2.329164	2.064949	2.329163	2.329163	2.329163	2.329163	0.967243
00003	00009	00102	00001	2.408806	2.408806	2.173382	2.408805	2.408805	2.408805	2.408805	0.967243
00003	00010	00102	00001	2.491319	2.491319	2.322676	2.491318	2.491318	2.491318	2.491318	0.967243
00003	00011	00102	00001	2.577243	2.577243	2.487572	2.577242	2.577242	2.577242	2.577242	0.967243
00003	00012	00102	00001	2.667306	2.667306	2.671848	2.667305	2.667305	2.667305	2.667305	0.967243
00003	00013	00102	00001	2.762482	2.762482	2.856599	2.762481	2.762481	2.762481	2.762481	0.967243
00003	00014	00102	00001	2.981513	2.981513	3.400274	2.981511	2.981511	2.981511	2.981511	0.967243
00003	00015	00102	00001	2.864136	2.864136	3.088392	2.864135	2.864135	2.864135	2.864135	0.967243
00003	00016	00102	00001	2.974276	2.974276	3.355990	2.974275	2.974275	2.974275	2.974275	0.967243
00003	00017	00102	00001	3.096009	3.096009	3.705752	3.096007	3.096007	3.096007	3.096007	0.967243
00003	00018	00102	00001	3.234539	3.234539	4.096663	3.234537	3.234537	3.234537	3.234537	0.967243
00003	00019	00102	00001	3.399628	3.399628	4.602621	3.399627	3.399627	3.399627	3.399627	0.967243
00003	00020	00102	00001	3.613185	3.613185	5.341006	3.613183	3.613183	3.613183	3.613183	0.967243
00003	00021	00102	00001	3.945126	3.945126	6.769894	3.945124	3.945124	3.945124	3.945124	0.967243
00003	00001	00102	00002	1.824951	1.824951	1.549085	1.824950	1.824950	1.824950	1.824950	0.967243
00003	00002	00102	00002	1.892766	1.892766	1.615574	1.892765	1.892765	1.892765	1.892765	0.967243
00003	00003	00102	00002	1.961719	1.961719	1.683680	1.961718	1.961718	1.961718	1.961718	0.967243
00003	00004	00102	00002	2.031946	2.031946	1.753535	2.031945	2.031945	2.031945	2.031945	0.967243
00003	00005	00102	00002	2.103600	2.103600	1.825292	2.103599	2.103599	2.103599	2.103599	0.967243
00003	00006	00102	00002	2.176865	2.176865	1.899130	2.176864	2.176864	2.176864	2.176864	0.967243
00003	00007	00102	00002	2.251960	2.251960	1.975264	2.251959	2.251959	2.251959	2.251959	0.967243
00003	00008	00102	00002	2.329164	2.329164	2.064949	2.329163	2.329163	2.329163	2.329163	0.967243
00003	00009	00102	00002	2.408806	2.408806	2.173382	2.408805	2.408805	2.408805	2.408805	0.967243
00003	00010	00102	00002	2.491319	2.491319	2.322676	2.491318	2.491318	2.491318	2.491318	0.967243
00003	00011	00102	00002	2.577243	2.577243	2.487572	2.577242	2.577242	2.577242	2.577242	0.967243
00003	00012	00102	00002	2.667306	2.667306	2.671848	2.667305	2.667305	2.667305	2.667305	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00102	00002	2.762482	2.762482	2.856599	2.762481	2.762481	2.762481	2.762481	0.967243
00003	00014	00102	00002	2.981513	2.981513	3.400274	2.981511	2.981511	2.981511	2.981511	0.967243
00003	00015	00102	00002	2.864136	2.864136	3.088392	2.864135	2.864135	2.864135	2.864135	0.967243
00003	00016	00102	00002	2.974276	2.974276	3.355990	2.974275	2.974275	2.974275	2.974275	0.967243
00003	00017	00102	00002	3.096009	3.096009	3.705752	3.096007	3.096007	3.096007	3.096007	0.967243
00003	00018	00102	00002	3.234539	3.234539	4.096663	3.234537	3.234537	3.234537	3.234537	0.967243
00003	00019	00102	00002	3.399628	3.399628	4.602621	3.399627	3.399627	3.399627	3.399627	0.967243
00003	00020	00102	00002	3.613185	3.613185	5.341006	3.613183	3.613183	3.613183	3.613183	0.967243
00003	00021	00102	00002	3.945126	3.945126	6.769894	3.945124	3.945124	3.945124	3.945124	0.967243
00003	00001	00102	00003	1.824951	1.824951	1.549085	1.824950	1.824950	1.824950	1.824950	0.967243
00003	00002	00102	00003	1.892766	1.892766	1.615574	1.892765	1.892765	1.892765	1.892765	0.967243
00003	00003	00102	00003	1.961719	1.961719	1.683680	1.961718	1.961718	1.961718	1.961718	0.967243
00003	00004	00102	00003	2.031946	2.031946	1.753535	2.031945	2.031945	2.031945	2.031945	0.967243
00003	00005	00102	00003	2.103600	2.103600	1.825292	2.103599	2.103599	2.103599	2.103599	0.967243
00003	00006	00102	00003	2.176865	2.176865	1.899130	2.176864	2.176864	2.176864	2.176864	0.967243
00003	00007	00102	00003	2.251960	2.251960	1.975264	2.251959	2.251959	2.251959	2.251959	0.967243
00003	00008	00102	00003	2.329164	2.329164	2.064949	2.329163	2.329163	2.329163	2.329163	0.967243
00003	00009	00102	00003	2.408806	2.408806	2.173382	2.408805	2.408805	2.408805	2.408805	0.967243
00003	00010	00102	00003	2.491319	2.491319	2.322676	2.491318	2.491318	2.491318	2.491318	0.967243
00003	00011	00102	00003	2.577243	2.577243	2.487572	2.577242	2.577242	2.577242	2.577242	0.967243
00003	00012	00102	00003	2.667306	2.667306	2.671848	2.667305	2.667305	2.667305	2.667305	0.967243
00003	00013	00102	00003	2.762482	2.762482	2.856599	2.762481	2.762481	2.762481	2.762481	0.967243
00003	00014	00102	00003	2.981513	2.981513	3.400274	2.981511	2.981511	2.981511	2.981511	0.967243
00003	00015	00102	00003	2.864136	2.864136	3.088392	2.864135	2.864135	2.864135	2.864135	0.967243
00003	00016	00102	00003	2.974276	2.974276	3.355990	2.974275	2.974275	2.974275	2.974275	0.967243
00003	00017	00102	00003	3.096009	3.096009	3.705752	3.096007	3.096007	3.096007	3.096007	0.967243
00003	00018	00102	00003	3.234539	3.234539	4.096663	3.234537	3.234537	3.234537	3.234537	0.967243
00003	00019	00102	00003	3.399628	3.399628	4.602621	3.399627	3.399627	3.399627	3.399627	0.967243
00003	00020	00102	00003	3.613185	3.613185	5.341006	3.613183	3.613183	3.613183	3.613183	0.967243
00003	00021	00102	00003	3.945126	3.945126	6.769894	3.945124	3.945124	3.945124	3.945124	0.967243
00003	00001	00103	00001	1.854413	1.854413	1.574093	1.854413	1.854413	1.854413	1.854413	0.967243
00003	00002	00103	00001	1.923323	1.923323	1.641656	1.923322	1.923322	1.923322	1.923322	0.967243
00003	00003	00103	00001	1.993389	1.993389	1.710862	1.993389	1.993389	1.993389	1.993389	0.967243
00003	00004	00103	00001	2.064750	2.064750	1.781845	2.064749	2.064749	2.064749	2.064749	0.967243
00003	00005	00103	00001	2.137561	2.137561	1.854760	2.137560	2.137560	2.137560	2.137560	0.967243
00003	00006	00103	00001	2.212009	2.212009	1.929790	2.212008	2.212008	2.212008	2.212008	0.967243
00003	00007	00103	00001	2.288316	2.288316	2.007153	2.288316	2.288316	2.288316	2.288316	0.967243
00003	00008	00103	00001	2.366766	2.366766	2.098286	2.366765	2.366765	2.366765	2.366765	0.967243
00003	00009	00103	00001	2.447694	2.447694	2.208469	2.447693	2.447693	2.447693	2.447693	0.967243
00003	00010	00103	00001	2.531540	2.531540	2.360174	2.531538	2.531538	2.531538	2.531538	0.967243
00003	00011	00103	00001	2.618851	2.618851	2.527732	2.618850	2.618850	2.618850	2.618850	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00103	00001	2.710368	2.710368	2.714983	2.710366	2.710366	2.710366	2.710366	0.967243
00003	00013	00103	00001	2.807080	2.807080	2.902717	2.807079	2.807079	2.807079	2.807079	0.967243
00003	00014	00103	00001	3.029647	3.029647	3.455169	3.029646	3.029646	3.029646	3.029646	0.967243
00003	00015	00103	00001	2.910376	2.910376	3.138252	2.910374	2.910374	2.910374	2.910374	0.967243
00003	00016	00103	00001	3.022294	3.022294	3.410170	3.022293	3.022293	3.022293	3.022293	0.967243
00003	00017	00103	00001	3.145991	3.145991	3.765578	3.145990	3.145990	3.145990	3.145990	0.967243
00003	00018	00103	00001	3.286758	3.286758	4.162800	3.286756	3.286756	3.286756	3.286756	0.967243
00003	00019	00103	00001	3.454512	3.454512	4.676926	3.454511	3.454511	3.454511	3.454511	0.967243
00003	00020	00103	00001	3.671517	3.671517	5.427233	3.671515	3.671515	3.671515	3.671515	0.967243
00003	00021	00103	00001	4.008817	4.008817	6.879188	4.008815	4.008815	4.008815	4.008815	0.967243
00003	00001	00103	00002	1.854413	1.854413	1.574093	1.854413	1.854413	1.854413	1.854413	0.967243
00003	00002	00103	00002	1.923323	1.923323	1.641656	1.923322	1.923322	1.923322	1.923322	0.967243
00003	00003	00103	00002	1.993389	1.993389	1.710862	1.993389	1.993389	1.993389	1.993389	0.967243
00003	00004	00103	00002	2.064750	2.064750	1.781845	2.064749	2.064749	2.064749	2.064749	0.967243
00003	00005	00103	00002	2.137561	2.137561	1.854760	2.137560	2.137560	2.137560	2.137560	0.967243
00003	00006	00103	00002	2.212009	2.212009	1.929790	2.212008	2.212008	2.212008	2.212008	0.967243
00003	00007	00103	00002	2.288316	2.288316	2.007153	2.288316	2.288316	2.288316	2.288316	0.967243
00003	00008	00103	00002	2.366766	2.366766	2.098286	2.366765	2.366765	2.366765	2.366765	0.967243
00003	00009	00103	00002	2.447694	2.447694	2.208469	2.447693	2.447693	2.447693	2.447693	0.967243
00003	00010	00103	00002	2.531540	2.531540	2.360174	2.531538	2.531538	2.531538	2.531538	0.967243
00003	00011	00103	00002	2.618851	2.618851	2.527732	2.618850	2.618850	2.618850	2.618850	0.967243
00003	00012	00103	00002	2.710368	2.710368	2.714983	2.710366	2.710366	2.710366	2.710366	0.967243
00003	00013	00103	00002	2.807080	2.807080	2.902717	2.807079	2.807079	2.807079	2.807079	0.967243
00003	00014	00103	00002	3.029647	3.029647	3.455169	3.029646	3.029646	3.029646	3.029646	0.967243
00003	00015	00103	00002	2.910376	2.910376	3.138252	2.910374	2.910374	2.910374	2.910374	0.967243
00003	00016	00103	00002	3.022294	3.022294	3.410170	3.022293	3.022293	3.022293	3.022293	0.967243
00003	00017	00103	00002	3.145991	3.145991	3.765578	3.145990	3.145990	3.145990	3.145990	0.967243
00003	00018	00103	00002	3.286758	3.286758	4.162800	3.286756	3.286756	3.286756	3.286756	0.967243
00003	00019	00103	00002	3.454512	3.454512	4.676926	3.454511	3.454511	3.454511	3.454511	0.967243
00003	00020	00103	00002	3.671517	3.671517	5.427233	3.671515	3.671515	3.671515	3.671515	0.967243
00003	00021	00103	00002	4.008817	4.008817	6.879188	4.008815	4.008815	4.008815	4.008815	0.967243
00003	00001	00103	00003	1.854413	1.854413	1.574093	1.854413	1.854413	1.854413	1.854413	0.967243
00003	00002	00103	00003	1.923323	1.923323	1.641656	1.923322	1.923322	1.923322	1.923322	0.967243
00003	00003	00103	00003	1.993389	1.993389	1.710862	1.993389	1.993389	1.993389	1.993389	0.967243
00003	00004	00103	00003	2.064750	2.064750	1.781845	2.064749	2.064749	2.064749	2.064749	0.967243
00003	00005	00103	00003	2.137561	2.137561	1.854760	2.137560	2.137560	2.137560	2.137560	0.967243
00003	00006	00103	00003	2.212009	2.212009	1.929790	2.212008	2.212008	2.212008	2.212008	0.967243
00003	00007	00103	00003	2.288316	2.288316	2.007153	2.288316	2.288316	2.288316	2.288316	0.967243
00003	00008	00103	00003	2.366766	2.366766	2.098286	2.366765	2.366765	2.366765	2.366765	0.967243
00003	00009	00103	00003	2.447694	2.447694	2.208469	2.447693	2.447693	2.447693	2.447693	0.967243
00003	00010	00103	00003	2.531540	2.531540	2.360174	2.531538	2.531538	2.531538	2.531538	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00103	00003	2.618851	2.618851	2.527732	2.618850	2.618850	2.618850	2.618850	0.967243
00003	00012	00103	00003	2.710368	2.710368	2.714983	2.710366	2.710366	2.710366	2.710366	0.967243
00003	00013	00103	00003	2.807080	2.807080	2.902717	2.807079	2.807079	2.807079	2.807079	0.967243
00003	00014	00103	00003	3.029647	3.029647	3.455169	3.029646	3.029646	3.029646	3.029646	0.967243
00003	00015	00103	00003	2.910376	2.910376	3.138252	2.910374	2.910374	2.910374	2.910374	0.967243
00003	00016	00103	00003	3.022294	3.022294	3.410170	3.022293	3.022293	3.022293	3.022293	0.967243
00003	00017	00103	00003	3.145991	3.145991	3.765578	3.145990	3.145990	3.145990	3.145990	0.967243
00003	00018	00103	00003	3.286758	3.286758	4.162800	3.286756	3.286756	3.286756	3.286756	0.967243
00003	00019	00103	00003	3.454512	3.454512	4.676926	3.454511	3.454511	3.454511	3.454511	0.967243
00003	00020	00103	00003	3.671517	3.671517	5.427233	3.671515	3.671515	3.671515	3.671515	0.967243
00003	00021	00103	00003	4.008817	4.008817	6.879188	4.008815	4.008815	4.008815	4.008815	0.967243
00003	00001	00104	00001	1.891382	1.891382	1.605473	1.891381	1.891381	1.891381	1.891381	0.967243
00003	00002	00104	00001	1.961665	1.961665	1.674383	1.961664	1.961664	1.961664	1.961664	0.967243
00003	00003	00104	00001	2.033128	2.033128	1.744968	2.033127	2.033127	2.033127	2.033127	0.967243
00003	00004	00104	00001	2.105911	2.105911	1.817367	2.105910	2.105910	2.105910	2.105910	0.967243
00003	00005	00104	00001	2.180174	2.180174	1.891736	2.180173	2.180173	2.180173	2.180173	0.967243
00003	00006	00104	00001	2.256106	2.256106	1.968261	2.256105	2.256105	2.256105	2.256105	0.967243
00003	00007	00104	00001	2.333935	2.333935	2.047166	2.333934	2.333934	2.333934	2.333934	0.967243
00003	00008	00104	00001	2.413948	2.413948	2.140116	2.413947	2.413947	2.413947	2.413947	0.967243
00003	00009	00104	00001	2.496490	2.496490	2.252496	2.496489	2.496489	2.496489	2.496489	0.967243
00003	00010	00104	00001	2.582007	2.582007	2.407225	2.582005	2.582005	2.582005	2.582005	0.967243
00003	00011	00104	00001	2.671059	2.671059	2.578123	2.671057	2.671057	2.671057	2.671057	0.967243
00003	00012	00104	00001	2.764399	2.764399	2.769107	2.764398	2.764398	2.764398	2.764398	0.967243
00003	00013	00104	00001	2.863040	2.863040	2.960583	2.863039	2.863039	2.863039	2.863039	0.967243
00003	00014	00104	00001	3.090044	3.090044	3.524049	3.090042	3.090042	3.090042	3.090042	0.967243
00003	00015	00104	00001	2.968395	2.968395	3.200814	2.968394	2.968394	2.968394	2.968394	0.967243
00003	00016	00104	00001	3.082544	3.082544	3.478152	3.082543	3.082543	3.082543	3.082543	0.967243
00003	00017	00104	00001	3.208708	3.208708	3.840646	3.208706	3.208706	3.208706	3.208706	0.967243
00003	00018	00104	00001	3.352280	3.352280	4.245787	3.352279	3.352279	3.352279	3.352279	0.967243
00003	00019	00104	00001	3.523379	3.523379	4.770162	3.523378	3.523378	3.523378	3.523378	0.967243
00003	00020	00104	00001	3.744710	3.744710	5.535427	3.744708	3.744708	3.744708	3.744708	0.967243
00003	00021	00104	00001	4.088734	4.088734	7.016327	4.088732	4.088732	4.088732	4.088732	0.967243
00003	00001	00104	00002	1.891382	1.891382	1.605473	1.891381	1.891381	1.891381	1.891381	0.967243
00003	00002	00104	00002	1.961665	1.961665	1.674383	1.961664	1.961664	1.961664	1.961664	0.967243
00003	00003	00104	00002	2.033128	2.033128	1.744968	2.033127	2.033127	2.033127	2.033127	0.967243
00003	00004	00104	00002	2.105911	2.105911	1.817367	2.105910	2.105910	2.105910	2.105910	0.967243
00003	00005	00104	00002	2.180174	2.180174	1.891736	2.180173	2.180173	2.180173	2.180173	0.967243
00003	00006	00104	00002	2.256106	2.256106	1.968261	2.256105	2.256105	2.256105	2.256105	0.967243
00003	00007	00104	00002	2.333935	2.333935	2.047166	2.333934	2.333934	2.333934	2.333934	0.967243
00003	00008	00104	00002	2.413948	2.413948	2.140116	2.413947	2.413947	2.413947	2.413947	0.967243
00003	00009	00104	00002	2.496490	2.496490	2.252496	2.496489	2.496489	2.496489	2.496489	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00104	00002	2.582007	2.582007	2.407225	2.582005	2.582005	2.582005	2.582005	0.967243
00003	00011	00104	00002	2.671059	2.671059	2.578123	2.671057	2.671057	2.671057	2.671057	0.967243
00003	00012	00104	00002	2.764399	2.764399	2.769107	2.764398	2.764398	2.764398	2.764398	0.967243
00003	00013	00104	00002	2.863040	2.863040	2.960583	2.863039	2.863039	2.863039	2.863039	0.967243
00003	00014	00104	00002	3.090044	3.090044	3.524049	3.090042	3.090042	3.090042	3.090042	0.967243
00003	00015	00104	00002	2.968395	2.968395	3.200814	2.968394	2.968394	2.968394	2.968394	0.967243
00003	00016	00104	00002	3.082544	3.082544	3.478152	3.082543	3.082543	3.082543	3.082543	0.967243
00003	00017	00104	00002	3.208708	3.208708	3.840646	3.208706	3.208706	3.208706	3.208706	0.967243
00003	00018	00104	00002	3.352280	3.352280	4.245787	3.352279	3.352279	3.352279	3.352279	0.967243
00003	00019	00104	00002	3.523379	3.523379	4.770162	3.523378	3.523378	3.523378	3.523378	0.967243
00003	00020	00104	00002	3.744710	3.744710	5.535427	3.744708	3.744708	3.744708	3.744708	0.967243
00003	00021	00104	00002	4.088734	4.088734	7.016327	4.088732	4.088732	4.088732	4.088732	0.967243
00003	00001	00104	00003	1.891382	1.891382	1.605473	1.891381	1.891381	1.891381	1.891381	0.967243
00003	00002	00104	00003	1.961665	1.961665	1.674383	1.961664	1.961664	1.961664	1.961664	0.967243
00003	00003	00104	00003	2.033128	2.033128	1.744968	2.033127	2.033127	2.033127	2.033127	0.967243
00003	00004	00104	00003	2.105911	2.105911	1.817367	2.105910	2.105910	2.105910	2.105910	0.967243
00003	00005	00104	00003	2.180174	2.180174	1.891736	2.180173	2.180173	2.180173	2.180173	0.967243
00003	00006	00104	00003	2.256106	2.256106	1.968261	2.256105	2.256105	2.256105	2.256105	0.967243
00003	00007	00104	00003	2.333935	2.333935	2.047166	2.333934	2.333934	2.333934	2.333934	0.967243
00003	00008	00104	00003	2.413948	2.413948	2.140116	2.413947	2.413947	2.413947	2.413947	0.967243
00003	00009	00104	00003	2.496490	2.496490	2.252496	2.496489	2.496489	2.496489	2.496489	0.967243
00003	00010	00104	00003	2.582007	2.582007	2.407225	2.582005	2.582005	2.582005	2.582005	0.967243
00003	00011	00104	00003	2.671059	2.671059	2.578123	2.671057	2.671057	2.671057	2.671057	0.967243
00003	00012	00104	00003	2.764399	2.764399	2.769107	2.764398	2.764398	2.764398	2.764398	0.967243
00003	00013	00104	00003	2.863040	2.863040	2.960583	2.863039	2.863039	2.863039	2.863039	0.967243
00003	00014	00104	00003	3.090044	3.090044	3.524049	3.090042	3.090042	3.090042	3.090042	0.967243
00003	00015	00104	00003	2.968395	2.968395	3.200814	2.968394	2.968394	2.968394	2.968394	0.967243
00003	00016	00104	00003	3.082544	3.082544	3.478152	3.082543	3.082543	3.082543	3.082543	0.967243
00003	00017	00104	00003	3.208708	3.208708	3.840646	3.208706	3.208706	3.208706	3.208706	0.967243
00003	00018	00104	00003	3.352280	3.352280	4.245787	3.352279	3.352279	3.352279	3.352279	0.967243
00003	00019	00104	00003	3.523379	3.523379	4.770162	3.523378	3.523378	3.523378	3.523378	0.967243
00003	00020	00104	00003	3.744710	3.744710	5.535427	3.744708	3.744708	3.744708	3.744708	0.967243
00003	00021	00104	00003	4.088734	4.088734	7.016327	4.088732	4.088732	4.088732	4.088732	0.967243
00003	00001	00105	00001	1.903040	1.903040	1.615369	1.903039	1.903039	1.903039	1.903039	0.967243
00003	00002	00105	00001	1.973756	1.973756	1.684704	1.973755	1.973755	1.973755	1.973755	0.967243
00003	00003	00105	00001	2.045660	2.045660	1.755724	2.045659	2.045659	2.045659	2.045659	0.967243
00003	00004	00105	00001	2.118892	2.118892	1.828569	2.118891	2.118891	2.118891	2.118891	0.967243
00003	00005	00105	00001	2.193613	2.193613	1.903396	2.193612	2.193612	2.193612	2.193612	0.967243
00003	00006	00105	00001	2.270012	2.270012	1.980393	2.270011	2.270011	2.270011	2.270011	0.967243
00003	00007	00105	00001	2.348321	2.348321	2.059784	2.348320	2.348320	2.348320	2.348320	0.967243
00003	00008	00105	00001	2.428828	2.428828	2.153307	2.428827	2.428827	2.428827	2.428827	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00105	00001	2.511878	2.511878	2.266380	2.511877	2.511877	2.511877	2.511877	0.967243
00003	00010	00105	00001	2.597922	2.597922	2.422063	2.597921	2.597921	2.597921	2.597921	0.967243
00003	00011	00105	00001	2.687523	2.687523	2.594014	2.687522	2.687522	2.687522	2.687522	0.967243
00003	00012	00105	00001	2.781439	2.781439	2.786175	2.781438	2.781438	2.781438	2.781438	0.967243
00003	00013	00105	00001	2.880687	2.880687	2.978832	2.880686	2.880686	2.880686	2.880686	0.967243
00003	00014	00105	00001	3.109090	3.109090	3.545770	3.109089	3.109089	3.109089	3.109089	0.967243
00003	00015	00105	00001	2.986692	2.986692	3.220543	2.986690	2.986690	2.986690	2.986690	0.967243
00003	00016	00105	00001	3.101545	3.101545	3.499591	3.101543	3.101543	3.101543	3.101543	0.967243
00003	00017	00105	00001	3.228486	3.228486	3.864320	3.228484	3.228484	3.228484	3.228484	0.967243
00003	00018	00105	00001	3.372943	3.372943	4.271957	3.372942	3.372942	3.372942	3.372942	0.967243
00003	00019	00105	00001	3.545097	3.545097	4.799565	3.545095	3.545095	3.545095	3.545095	0.967243
00003	00020	00105	00001	3.767792	3.767792	5.569546	3.767790	3.767790	3.767790	3.767790	0.967243
00003	00021	00105	00001	4.113936	4.113936	7.059575	4.113934	4.113934	4.113934	4.113934	0.967243
00003	00001	00105	00002	1.903040	1.903040	1.615369	1.903039	1.903039	1.903039	1.903039	0.967243
00003	00002	00105	00002	1.973756	1.973756	1.684704	1.973755	1.973755	1.973755	1.973755	0.967243
00003	00003	00105	00002	2.045660	2.045660	1.755724	2.045659	2.045659	2.045659	2.045659	0.967243
00003	00004	00105	00002	2.118892	2.118892	1.828569	2.118891	2.118891	2.118891	2.118891	0.967243
00003	00005	00105	00002	2.193613	2.193613	1.903396	2.193612	2.193612	2.193612	2.193612	0.967243
00003	00006	00105	00002	2.270012	2.270012	1.980393	2.270011	2.270011	2.270011	2.270011	0.967243
00003	00007	00105	00002	2.348321	2.348321	2.059784	2.348320	2.348320	2.348320	2.348320	0.967243
00003	00008	00105	00002	2.428828	2.428828	2.153307	2.428827	2.428827	2.428827	2.428827	0.967243
00003	00009	00105	00002	2.511878	2.511878	2.266380	2.511877	2.511877	2.511877	2.511877	0.967243
00003	00010	00105	00002	2.597922	2.597922	2.422063	2.597921	2.597921	2.597921	2.597921	0.967243
00003	00011	00105	00002	2.687523	2.687523	2.594014	2.687522	2.687522	2.687522	2.687522	0.967243
00003	00012	00105	00002	2.781439	2.781439	2.786175	2.781438	2.781438	2.781438	2.781438	0.967243
00003	00013	00105	00002	2.880687	2.880687	2.978832	2.880686	2.880686	2.880686	2.880686	0.967243
00003	00014	00105	00002	3.109090	3.109090	3.545770	3.109089	3.109089	3.109089	3.109089	0.967243
00003	00015	00105	00002	2.986692	2.986692	3.220543	2.986690	2.986690	2.986690	2.986690	0.967243
00003	00016	00105	00002	3.101545	3.101545	3.499591	3.101543	3.101543	3.101543	3.101543	0.967243
00003	00017	00105	00002	3.228486	3.228486	3.864320	3.228484	3.228484	3.228484	3.228484	0.967243
00003	00018	00105	00002	3.372943	3.372943	4.271957	3.372942	3.372942	3.372942	3.372942	0.967243
00003	00019	00105	00002	3.545097	3.545097	4.799565	3.545095	3.545095	3.545095	3.545095	0.967243
00003	00020	00105	00002	3.767792	3.767792	5.569546	3.767790	3.767790	3.767790	3.767790	0.967243
00003	00021	00105	00002	4.113936	4.113936	7.059575	4.113934	4.113934	4.113934	4.113934	0.967243
00003	00001	00105	00003	1.903040	1.903040	1.615369	1.903039	1.903039	1.903039	1.903039	0.967243
00003	00002	00105	00003	1.973756	1.973756	1.684704	1.973755	1.973755	1.973755	1.973755	0.967243
00003	00003	00105	00003	2.045660	2.045660	1.755724	2.045659	2.045659	2.045659	2.045659	0.967243
00003	00004	00105	00003	2.118892	2.118892	1.828569	2.118891	2.118891	2.118891	2.118891	0.967243
00003	00005	00105	00003	2.193613	2.193613	1.903396	2.193612	2.193612	2.193612	2.193612	0.967243
00003	00006	00105	00003	2.270012	2.270012	1.980393	2.270011	2.270011	2.270011	2.270011	0.967243
00003	00007	00105	00003	2.348321	2.348321	2.059784	2.348320	2.348320	2.348320	2.348320	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00105	00003	2.428828	2.428828	2.153307	2.428827	2.428827	2.428827	2.428827	0.967243
00003	00009	00105	00003	2.511878	2.511878	2.266380	2.511877	2.511877	2.511877	2.511877	0.967243
00003	00010	00105	00003	2.597922	2.597922	2.422063	2.597921	2.597921	2.597921	2.597921	0.967243
00003	00011	00105	00003	2.687523	2.687523	2.594014	2.687522	2.687522	2.687522	2.687522	0.967243
00003	00012	00105	00003	2.781439	2.781439	2.786175	2.781438	2.781438	2.781438	2.781438	0.967243
00003	00013	00105	00003	2.880687	2.880687	2.978832	2.880686	2.880686	2.880686	2.880686	0.967243
00003	00014	00105	00003	3.109090	3.109090	3.545770	3.109089	3.109089	3.109089	3.109089	0.967243
00003	00015	00105	00003	2.986692	2.986692	3.220543	2.986690	2.986690	2.986690	2.986690	0.967243
00003	00016	00105	00003	3.101545	3.101545	3.499591	3.101543	3.101543	3.101543	3.101543	0.967243
00003	00017	00105	00003	3.228486	3.228486	3.864320	3.228484	3.228484	3.228484	3.228484	0.967243
00003	00018	00105	00003	3.372943	3.372943	4.271957	3.372942	3.372942	3.372942	3.372942	0.967243
00003	00019	00105	00003	3.545097	3.545097	4.799565	3.545095	3.545095	3.545095	3.545095	0.967243
00003	00020	00105	00003	3.767792	3.767792	5.569546	3.767790	3.767790	3.767790	3.767790	0.967243
00003	00021	00105	00003	4.113936	4.113936	7.059575	4.113934	4.113934	4.113934	4.113934	0.967243
00003	00001	00106	00001	1.948068	1.948068	1.653591	1.948067	1.948067	1.948067	1.948067	0.967243
00003	00002	00106	00001	2.020457	2.020457	1.724565	2.020456	2.020456	2.020456	2.020456	0.967243
00003	00003	00106	00001	2.094063	2.094063	1.797266	2.094062	2.094062	2.094062	2.094062	0.967243
00003	00004	00106	00001	2.169027	2.169027	1.871834	2.169026	2.169026	2.169026	2.169026	0.967243
00003	00005	00106	00001	2.245516	2.245516	1.948432	2.245515	2.245515	2.245515	2.245515	0.967243
00003	00006	00106	00001	2.323723	2.323723	2.027251	2.323722	2.323722	2.323722	2.323722	0.967243
00003	00007	00106	00001	2.403884	2.403884	2.108521	2.403883	2.403883	2.403883	2.403883	0.967243
00003	00008	00106	00001	2.486296	2.486296	2.204256	2.486295	2.486295	2.486295	2.486295	0.967243
00003	00009	00106	00001	2.571311	2.571311	2.320005	2.571310	2.571310	2.571310	2.571310	0.967243
00003	00010	00106	00001	2.659391	2.659391	2.479371	2.659390	2.659390	2.659390	2.659390	0.967243
00003	00011	00106	00001	2.751112	2.751112	2.655391	2.751111	2.751111	2.751111	2.751111	0.967243
00003	00012	00106	00001	2.847250	2.847250	2.852099	2.847249	2.847249	2.847249	2.847249	0.967243
00003	00013	00106	00001	2.948847	2.948847	3.049314	2.948846	2.948846	2.948846	2.948846	0.967243
00003	00014	00106	00001	3.182655	3.182655	3.629667	3.182653	3.182653	3.182653	3.182653	0.967243
00003	00015	00106	00001	3.057360	3.057360	3.296744	3.057358	3.057358	3.057358	3.057358	0.967243
00003	00016	00106	00001	3.174930	3.174930	3.582395	3.174929	3.174929	3.174929	3.174929	0.967243
00003	00017	00106	00001	3.304875	3.304875	3.955753	3.304873	3.304873	3.304873	3.304873	0.967243
00003	00018	00106	00001	3.452750	3.452750	4.373036	3.452749	3.452749	3.452749	3.452749	0.967243
00003	00019	00106	00001	3.628977	3.628977	4.913127	3.628976	3.628976	3.628976	3.628976	0.967243
00003	00020	00106	00001	3.856941	3.856941	5.701327	3.856940	3.856940	3.856940	3.856940	0.967243
00003	00021	00106	00001	4.211276	4.211276	7.226611	4.211274	4.211274	4.211274	4.211274	0.967243
00003	00001	00106	00002	1.948068	1.948068	1.653591	1.948067	1.948067	1.948067	1.948067	0.967243
00003	00002	00106	00002	2.020457	2.020457	1.724565	2.020456	2.020456	2.020456	2.020456	0.967243
00003	00003	00106	00002	2.094063	2.094063	1.797266	2.094062	2.094062	2.094062	2.094062	0.967243
00003	00004	00106	00002	2.169027	2.169027	1.871834	2.169026	2.169026	2.169026	2.169026	0.967243
00003	00005	00106	00002	2.245516	2.245516	1.948432	2.245515	2.245515	2.245515	2.245515	0.967243
00003	00006	00106	00002	2.323723	2.323723	2.027251	2.323722	2.323722	2.323722	2.323722	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00106	00002	2.403884	2.403884	2.108521	2.403883	2.403883	2.403883	2.403883	0.967243
00003	00008	00106	00002	2.486296	2.486296	2.204256	2.486295	2.486295	2.486295	2.486295	0.967243
00003	00009	00106	00002	2.571311	2.571311	2.320005	2.571310	2.571310	2.571310	2.571310	0.967243
00003	00010	00106	00002	2.659391	2.659391	2.479371	2.659390	2.659390	2.659390	2.659390	0.967243
00003	00011	00106	00002	2.751112	2.751112	2.655391	2.751111	2.751111	2.751111	2.751111	0.967243
00003	00012	00106	00002	2.847250	2.847250	2.852099	2.847249	2.847249	2.847249	2.847249	0.967243
00003	00013	00106	00002	2.948847	2.948847	3.049314	2.948846	2.948846	2.948846	2.948846	0.967243
00003	00014	00106	00002	3.182655	3.182655	3.629667	3.182653	3.182653	3.182653	3.182653	0.967243
00003	00015	00106	00002	3.057360	3.057360	3.296744	3.057358	3.057358	3.057358	3.057358	0.967243
00003	00016	00106	00002	3.174930	3.174930	3.582395	3.174929	3.174929	3.174929	3.174929	0.967243
00003	00017	00106	00002	3.304875	3.304875	3.955753	3.304873	3.304873	3.304873	3.304873	0.967243
00003	00018	00106	00002	3.452750	3.452750	4.373036	3.452749	3.452749	3.452749	3.452749	0.967243
00003	00019	00106	00002	3.628977	3.628977	4.913127	3.628976	3.628976	3.628976	3.628976	0.967243
00003	00020	00106	00002	3.856941	3.856941	5.701327	3.856940	3.856940	3.856940	3.856940	0.967243
00003	00021	00106	00002	4.211276	4.211276	7.226611	4.211274	4.211274	4.211274	4.211274	0.967243
00003	00001	00106	00003	1.948068	1.948068	1.653591	1.948067	1.948067	1.948067	1.948067	0.967243
00003	00002	00106	00003	2.020457	2.020457	1.724565	2.020456	2.020456	2.020456	2.020456	0.967243
00003	00003	00106	00003	2.094063	2.094063	1.797266	2.094062	2.094062	2.094062	2.094062	0.967243
00003	00004	00106	00003	2.169027	2.169027	1.871834	2.169026	2.169026	2.169026	2.169026	0.967243
00003	00005	00106	00003	2.245516	2.245516	1.948432	2.245515	2.245515	2.245515	2.245515	0.967243
00003	00006	00106	00003	2.323723	2.323723	2.027251	2.323722	2.323722	2.323722	2.323722	0.967243
00003	00007	00106	00003	2.403884	2.403884	2.108521	2.403883	2.403883	2.403883	2.403883	0.967243
00003	00008	00106	00003	2.486296	2.486296	2.204256	2.486295	2.486295	2.486295	2.486295	0.967243
00003	00009	00106	00003	2.571311	2.571311	2.320005	2.571310	2.571310	2.571310	2.571310	0.967243
00003	00010	00106	00003	2.659391	2.659391	2.479371	2.659390	2.659390	2.659390	2.659390	0.967243
00003	00011	00106	00003	2.751112	2.751112	2.655391	2.751111	2.751111	2.751111	2.751111	0.967243
00003	00012	00106	00003	2.847250	2.847250	2.852099	2.847249	2.847249	2.847249	2.847249	0.967243
00003	00013	00106	00003	2.948847	2.948847	3.049314	2.948846	2.948846	2.948846	2.948846	0.967243
00003	00014	00106	00003	3.182655	3.182655	3.629667	3.182653	3.182653	3.182653	3.182653	0.967243
00003	00015	00106	00003	3.057360	3.057360	3.296744	3.057358	3.057358	3.057358	3.057358	0.967243
00003	00016	00106	00003	3.174930	3.174930	3.582395	3.174929	3.174929	3.174929	3.174929	0.967243
00003	00017	00106	00003	3.304875	3.304875	3.955753	3.304873	3.304873	3.304873	3.304873	0.967243
00003	00018	00106	00003	3.452750	3.452750	4.373036	3.452749	3.452749	3.452749	3.452749	0.967243
00003	00019	00106	00003	3.628977	3.628977	4.913127	3.628976	3.628976	3.628976	3.628976	0.967243
00003	00020	00106	00003	3.856941	3.856941	5.701327	3.856940	3.856940	3.856940	3.856940	0.967243
00003	00021	00106	00003	4.211276	4.211276	7.226611	4.211274	4.211274	4.211274	4.211274	0.967243
00003	00001	00107	00001	2.041722	2.041722	1.733088	2.041721	2.041721	2.041721	2.041721	0.967243
00003	00002	00107	00001	2.117592	2.117592	1.807475	2.117591	2.117591	2.117591	2.117591	0.967243
00003	00003	00107	00001	2.194736	2.194736	1.883671	2.194735	2.194735	2.194735	2.194735	0.967243
00003	00004	00107	00001	2.273304	2.273304	1.961824	2.273303	2.273303	2.273303	2.273303	0.967243
00003	00005	00107	00001	2.353470	2.353470	2.042104	2.353469	2.353469	2.353469	2.353469	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00107	00001	2.435437	2.435437	2.124712	2.435436	2.435436	2.435436	2.435436	0.967243
00003	00007	00107	00001	2.519452	2.519452	2.209889	2.519451	2.519451	2.519451	2.519451	0.967243
00003	00008	00107	00001	2.605826	2.605826	2.310227	2.605825	2.605825	2.605825	2.605825	0.967243
00003	00009	00107	00001	2.694928	2.694928	2.431540	2.694927	2.694927	2.694927	2.694927	0.967243
00003	00010	00107	00001	2.787243	2.787243	2.598568	2.787241	2.787241	2.787241	2.787241	0.967243
00003	00011	00107	00001	2.883373	2.883373	2.783050	2.883372	2.883372	2.883372	2.883372	0.967243
00003	00012	00107	00001	2.984133	2.984133	2.989215	2.984132	2.984132	2.984132	2.984132	0.967243
00003	00013	00107	00001	3.090614	3.090614	3.195911	3.090613	3.090613	3.090613	3.090613	0.967243
00003	00014	00107	00001	3.335662	3.335662	3.804165	3.335661	3.335661	3.335661	3.335661	0.967243
00003	00015	00107	00001	3.204344	3.204344	3.455237	3.204342	3.204342	3.204342	3.204342	0.967243
00003	00016	00107	00001	3.327567	3.327567	3.754620	3.327565	3.327565	3.327565	3.327565	0.967243
00003	00017	00107	00001	3.463758	3.463758	4.145928	3.463757	3.463757	3.463757	3.463757	0.967243
00003	00018	00107	00001	3.618743	3.618743	4.583272	3.618742	3.618742	3.618742	3.618742	0.967243
00003	00019	00107	00001	3.803442	3.803442	5.149328	3.803440	3.803440	3.803440	3.803440	0.967243
00003	00020	00107	00001	4.042366	4.042366	5.975421	4.042364	4.042364	4.042364	4.042364	0.967243
00003	00021	00107	00001	4.413735	4.413735	7.574034	4.413733	4.413733	4.413733	4.413733	0.967243
00003	00001	00107	00002	2.041722	2.041722	1.733088	2.041721	2.041721	2.041721	2.041721	0.967243
00003	00002	00107	00002	2.117592	2.117592	1.807475	2.117591	2.117591	2.117591	2.117591	0.967243
00003	00003	00107	00002	2.194736	2.194736	1.883671	2.194735	2.194735	2.194735	2.194735	0.967243
00003	00004	00107	00002	2.273304	2.273304	1.961824	2.273303	2.273303	2.273303	2.273303	0.967243
00003	00005	00107	00002	2.353470	2.353470	2.042104	2.353469	2.353469	2.353469	2.353469	0.967243
00003	00006	00107	00002	2.435437	2.435437	2.124712	2.435436	2.435436	2.435436	2.435436	0.967243
00003	00007	00107	00002	2.519452	2.519452	2.209889	2.519451	2.519451	2.519451	2.519451	0.967243
00003	00008	00107	00002	2.605826	2.605826	2.310227	2.605825	2.605825	2.605825	2.605825	0.967243
00003	00009	00107	00002	2.694928	2.694928	2.431540	2.694927	2.694927	2.694927	2.694927	0.967243
00003	00010	00107	00002	2.787243	2.787243	2.598568	2.787241	2.787241	2.787241	2.787241	0.967243
00003	00011	00107	00002	2.883373	2.883373	2.783050	2.883372	2.883372	2.883372	2.883372	0.967243
00003	00012	00107	00002	2.984133	2.984133	2.989215	2.984132	2.984132	2.984132	2.984132	0.967243
00003	00013	00107	00002	3.090614	3.090614	3.195911	3.090613	3.090613	3.090613	3.090613	0.967243
00003	00014	00107	00002	3.335662	3.335662	3.804165	3.335661	3.335661	3.335661	3.335661	0.967243
00003	00015	00107	00002	3.204344	3.204344	3.455237	3.204342	3.204342	3.204342	3.204342	0.967243
00003	00016	00107	00002	3.327567	3.327567	3.754620	3.327565	3.327565	3.327565	3.327565	0.967243
00003	00017	00107	00002	3.463758	3.463758	4.145928	3.463757	3.463757	3.463757	3.463757	0.967243
00003	00018	00107	00002	3.618743	3.618743	4.583272	3.618742	3.618742	3.618742	3.618742	0.967243
00003	00019	00107	00002	3.803442	3.803442	5.149328	3.803440	3.803440	3.803440	3.803440	0.967243
00003	00020	00107	00002	4.042366	4.042366	5.975421	4.042364	4.042364	4.042364	4.042364	0.967243
00003	00021	00107	00002	4.413735	4.413735	7.574034	4.413733	4.413733	4.413733	4.413733	0.967243
00003	00001	00107	00003	2.041722	2.041722	1.733088	2.041721	2.041721	2.041721	2.041721	0.967243
00003	00002	00107	00003	2.117592	2.117592	1.807475	2.117591	2.117591	2.117591	2.117591	0.967243
00003	00003	00107	00003	2.194736	2.194736	1.883671	2.194735	2.194735	2.194735	2.194735	0.967243
00003	00004	00107	00003	2.273304	2.273304	1.961824	2.273303	2.273303	2.273303	2.273303	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00107	00003	2.353470	2.353470	2.042104	2.353469	2.353469	2.353469	2.353469	0.967243
00003	00006	00107	00003	2.435437	2.435437	2.124712	2.435436	2.435436	2.435436	2.435436	0.967243
00003	00007	00107	00003	2.519452	2.519452	2.209889	2.519451	2.519451	2.519451	2.519451	0.967243
00003	00008	00107	00003	2.605826	2.605826	2.310227	2.605825	2.605825	2.605825	2.605825	0.967243
00003	00009	00107	00003	2.694928	2.694928	2.431540	2.694927	2.694927	2.694927	2.694927	0.967243
00003	00010	00107	00003	2.787243	2.787243	2.598568	2.787241	2.787241	2.787241	2.787241	0.967243
00003	00011	00107	00003	2.883373	2.883373	2.783050	2.883372	2.883372	2.883372	2.883372	0.967243
00003	00012	00107	00003	2.984133	2.984133	2.989215	2.984132	2.984132	2.984132	2.984132	0.967243
00003	00013	00107	00003	3.090614	3.090614	3.195911	3.090613	3.090613	3.090613	3.090613	0.967243
00003	00014	00107	00003	3.335662	3.335662	3.804165	3.335661	3.335661	3.335661	3.335661	0.967243
00003	00015	00107	00003	3.204344	3.204344	3.455237	3.204342	3.204342	3.204342	3.204342	0.967243
00003	00016	00107	00003	3.327567	3.327567	3.754620	3.327565	3.327565	3.327565	3.327565	0.967243
00003	00017	00107	00003	3.463758	3.463758	4.145928	3.463757	3.463757	3.463757	3.463757	0.967243
00003	00018	00107	00003	3.618743	3.618743	4.583272	3.618742	3.618742	3.618742	3.618742	0.967243
00003	00019	00107	00003	3.803442	3.803442	5.149328	3.803440	3.803440	3.803440	3.803440	0.967243
00003	00020	00107	00003	4.042366	4.042366	5.975421	4.042364	4.042364	4.042364	4.042364	0.967243
00003	00021	00107	00003	4.413735	4.413735	7.574034	4.413733	4.413733	4.413733	4.413733	0.967243
00003	00001	00108	00001	2.042287	2.042287	1.733567	2.042286	2.042286	2.042286	2.042286	0.967243
00003	00002	00108	00001	2.118177	2.118177	1.807974	2.118176	2.118176	2.118176	2.118176	0.967243
00003	00003	00108	00001	2.195343	2.195343	1.884192	2.195342	2.195342	2.195342	2.195342	0.967243
00003	00004	00108	00001	2.273932	2.273932	1.962366	2.273931	2.273931	2.273931	2.273931	0.967243
00003	00005	00108	00001	2.354121	2.354121	2.042669	2.354120	2.354120	2.354120	2.354120	0.967243
00003	00006	00108	00001	2.436110	2.436110	2.125299	2.436109	2.436109	2.436109	2.436109	0.967243
00003	00007	00108	00001	2.520149	2.520149	2.210500	2.520148	2.520148	2.520148	2.520148	0.967243
00003	00008	00108	00001	2.606547	2.606547	2.310866	2.606545	2.606545	2.606545	2.606545	0.967243
00003	00009	00108	00001	2.695673	2.695673	2.432212	2.695672	2.695672	2.695672	2.695672	0.967243
00003	00010	00108	00001	2.788013	2.788013	2.599287	2.788012	2.788012	2.788012	2.788012	0.967243
00003	00011	00108	00001	2.884170	2.884170	2.783820	2.884169	2.884169	2.884169	2.884169	0.967243
00003	00012	00108	00001	2.984959	2.984959	2.990041	2.984957	2.984957	2.984957	2.984957	0.967243
00003	00013	00108	00001	3.091469	3.091469	3.196795	3.091468	3.091468	3.091468	3.091468	0.967243
00003	00014	00108	00001	3.336585	3.336585	3.805217	3.336583	3.336583	3.336583	3.336583	0.967243
00003	00015	00108	00001	3.205230	3.205230	3.456192	3.205229	3.205229	3.205229	3.205229	0.967243
00003	00016	00108	00001	3.328487	3.328487	3.755659	3.328485	3.328485	3.328485	3.328485	0.967243
00003	00017	00108	00001	3.464716	3.464716	4.147074	3.464715	3.464715	3.464715	3.464715	0.967243
00003	00018	00108	00001	3.619744	3.619744	4.584539	3.619742	3.619742	3.619742	3.619742	0.967243
00003	00019	00108	00001	3.804494	3.804494	5.150752	3.804492	3.804492	3.804492	3.804492	0.967243
00003	00020	00108	00001	4.043483	4.043483	5.977074	4.043482	4.043482	4.043482	4.043482	0.967243
00003	00021	00108	00001	4.414955	4.414955	7.576129	4.414954	4.414954	4.414954	4.414954	0.967243
00003	00001	00108	00002	2.042287	2.042287	1.733567	2.042286	2.042286	2.042286	2.042286	0.967243
00003	00002	00108	00002	2.118177	2.118177	1.807974	2.118176	2.118176	2.118176	2.118176	0.967243
00003	00003	00108	00002	2.195343	2.195343	1.884192	2.195342	2.195342	2.195342	2.195342	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00108	00002	2.273932	2.273932	1.962366	2.273931	2.273931	2.273931	2.273931	0.967243
00003	00005	00108	00002	2.354121	2.354121	2.042669	2.354120	2.354120	2.354120	2.354120	0.967243
00003	00006	00108	00002	2.436110	2.436110	2.125299	2.436109	2.436109	2.436109	2.436109	0.967243
00003	00007	00108	00002	2.520149	2.520149	2.210500	2.520148	2.520148	2.520148	2.520148	0.967243
00003	00008	00108	00002	2.606547	2.606547	2.310866	2.606545	2.606545	2.606545	2.606545	0.967243
00003	00009	00108	00002	2.695673	2.695673	2.432212	2.695672	2.695672	2.695672	2.695672	0.967243
00003	00010	00108	00002	2.788013	2.788013	2.599287	2.788012	2.788012	2.788012	2.788012	0.967243
00003	00011	00108	00002	2.884170	2.884170	2.783820	2.884169	2.884169	2.884169	2.884169	0.967243
00003	00012	00108	00002	2.984959	2.984959	2.990041	2.984957	2.984957	2.984957	2.984957	0.967243
00003	00013	00108	00002	3.091469	3.091469	3.196795	3.091468	3.091468	3.091468	3.091468	0.967243
00003	00014	00108	00002	3.336585	3.336585	3.805217	3.336583	3.336583	3.336583	3.336583	0.967243
00003	00015	00108	00002	3.205230	3.205230	3.456192	3.205229	3.205229	3.205229	3.205229	0.967243
00003	00016	00108	00002	3.328487	3.328487	3.755659	3.328485	3.328485	3.328485	3.328485	0.967243
00003	00017	00108	00002	3.464716	3.464716	4.147074	3.464715	3.464715	3.464715	3.464715	0.967243
00003	00018	00108	00002	3.619744	3.619744	4.584539	3.619742	3.619742	3.619742	3.619742	0.967243
00003	00019	00108	00002	3.804494	3.804494	5.150752	3.804492	3.804492	3.804492	3.804492	0.967243
00003	00020	00108	00002	4.043483	4.043483	5.977074	4.043482	4.043482	4.043482	4.043482	0.967243
00003	00021	00108	00002	4.414955	4.414955	7.576129	4.414954	4.414954	4.414954	4.414954	0.967243
00003	00001	00108	00003	2.042287	2.042287	1.733567	2.042286	2.042286	2.042286	2.042286	0.967243
00003	00002	00108	00003	2.118177	2.118177	1.807974	2.118176	2.118176	2.118176	2.118176	0.967243
00003	00003	00108	00003	2.195343	2.195343	1.884192	2.195342	2.195342	2.195342	2.195342	0.967243
00003	00004	00108	00003	2.273932	2.273932	1.962366	2.273931	2.273931	2.273931	2.273931	0.967243
00003	00005	00108	00003	2.354121	2.354121	2.042669	2.354120	2.354120	2.354120	2.354120	0.967243
00003	00006	00108	00003	2.436110	2.436110	2.125299	2.436109	2.436109	2.436109	2.436109	0.967243
00003	00007	00108	00003	2.520149	2.520149	2.210500	2.520148	2.520148	2.520148	2.520148	0.967243
00003	00008	00108	00003	2.606547	2.606547	2.310866	2.606545	2.606545	2.606545	2.606545	0.967243
00003	00009	00108	00003	2.695673	2.695673	2.432212	2.695672	2.695672	2.695672	2.695672	0.967243
00003	00010	00108	00003	2.788013	2.788013	2.599287	2.788012	2.788012	2.788012	2.788012	0.967243
00003	00011	00108	00003	2.884170	2.884170	2.783820	2.884169	2.884169	2.884169	2.884169	0.967243
00003	00012	00108	00003	2.984959	2.984959	2.990041	2.984957	2.984957	2.984957	2.984957	0.967243
00003	00013	00108	00003	3.091469	3.091469	3.196795	3.091468	3.091468	3.091468	3.091468	0.967243
00003	00014	00108	00003	3.336585	3.336585	3.805217	3.336583	3.336583	3.336583	3.336583	0.967243
00003	00015	00108	00003	3.205230	3.205230	3.456192	3.205229	3.205229	3.205229	3.205229	0.967243
00003	00016	00108	00003	3.328487	3.328487	3.755659	3.328485	3.328485	3.328485	3.328485	0.967243
00003	00017	00108	00003	3.464716	3.464716	4.147074	3.464715	3.464715	3.464715	3.464715	0.967243
00003	00018	00108	00003	3.619744	3.619744	4.584539	3.619742	3.619742	3.619742	3.619742	0.967243
00003	00019	00108	00003	3.804494	3.804494	5.150752	3.804492	3.804492	3.804492	3.804492	0.967243
00003	00020	00108	00003	4.043483	4.043483	5.977074	4.043482	4.043482	4.043482	4.043482	0.967243
00003	00021	00108	00003	4.414955	4.414955	7.576129	4.414954	4.414954	4.414954	4.414954	0.967243
00003	00001	00109	00001	2.135376	2.135376	1.812585	2.135376	2.135376	2.135376	2.135376	0.967243
00003	00002	00109	00001	2.214726	2.214726	1.890384	2.214725	2.214725	2.214725	2.214725	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00109	00001	2.295409	2.295409	1.970075	2.295408	2.295408	2.295408	2.295408	0.967243
00003	00004	00109	00001	2.377581	2.377581	2.051813	2.377580	2.377580	2.377580	2.377580	0.967243
00003	00005	00109	00001	2.461424	2.461424	2.135776	2.461423	2.461423	2.461423	2.461423	0.967243
00003	00006	00109	00001	2.547151	2.547151	2.222173	2.547150	2.547150	2.547150	2.547150	0.967243
00003	00007	00109	00001	2.635020	2.635020	2.311257	2.635019	2.635019	2.635019	2.635019	0.967243
00003	00008	00109	00001	2.725356	2.725356	2.416198	2.725355	2.725355	2.725355	2.725355	0.967243
00003	00009	00109	00001	2.818545	2.818545	2.543075	2.818544	2.818544	2.818544	2.818544	0.967243
00003	00010	00109	00001	2.915094	2.915094	2.717765	2.915093	2.915093	2.915093	2.915093	0.967243
00003	00011	00109	00001	3.015634	3.015634	2.910709	3.015633	3.015633	3.015633	3.015633	0.967243
00003	00012	00109	00001	3.121016	3.121016	3.126331	3.121015	3.121015	3.121015	3.121015	0.967243
00003	00013	00109	00001	3.232382	3.232382	3.342509	3.232380	3.232380	3.232380	3.232380	0.967243
00003	00014	00109	00001	3.488670	3.488670	3.978663	3.488668	3.488668	3.488668	3.488668	0.967243
00003	00015	00109	00001	3.351328	3.351328	3.613730	3.351326	3.351326	3.351326	3.351326	0.967243
00003	00016	00109	00001	3.480203	3.480203	3.926846	3.480201	3.480201	3.480201	3.480201	0.967243
00003	00017	00109	00001	3.622642	3.622642	4.336103	3.622640	3.622640	3.622640	3.622640	0.967243
00003	00018	00109	00001	3.784736	3.784736	4.793508	3.784734	3.784734	3.784734	3.784734	0.967243
00003	00019	00109	00001	3.977907	3.977907	5.385529	3.977905	3.977905	3.977905	3.977905	0.967243
00003	00020	00109	00001	4.227790	4.227790	6.249515	4.227788	4.227788	4.227788	4.227788	0.967243
00003	00021	00109	00001	4.616194	4.616194	7.921457	4.616192	4.616192	4.616192	4.616192	0.967243
00003	00001	00109	00002	2.135376	2.135376	1.812585	2.135376	2.135376	2.135376	2.135376	0.967243
00003	00002	00109	00002	2.214726	2.214726	1.890384	2.214725	2.214725	2.214725	2.214725	0.967243
00003	00003	00109	00002	2.295409	2.295409	1.970075	2.295408	2.295408	2.295408	2.295408	0.967243
00003	00004	00109	00002	2.377581	2.377581	2.051813	2.377580	2.377580	2.377580	2.377580	0.967243
00003	00005	00109	00002	2.461424	2.461424	2.135776	2.461423	2.461423	2.461423	2.461423	0.967243
00003	00006	00109	00002	2.547151	2.547151	2.222173	2.547150	2.547150	2.547150	2.547150	0.967243
00003	00007	00109	00002	2.635020	2.635020	2.311257	2.635019	2.635019	2.635019	2.635019	0.967243
00003	00008	00109	00002	2.725356	2.725356	2.416198	2.725355	2.725355	2.725355	2.725355	0.967243
00003	00009	00109	00002	2.818545	2.818545	2.543075	2.818544	2.818544	2.818544	2.818544	0.967243
00003	00010	00109	00002	2.915094	2.915094	2.717765	2.915093	2.915093	2.915093	2.915093	0.967243
00003	00011	00109	00002	3.015634	3.015634	2.910709	3.015633	3.015633	3.015633	3.015633	0.967243
00003	00012	00109	00002	3.121016	3.121016	3.126331	3.121015	3.121015	3.121015	3.121015	0.967243
00003	00013	00109	00002	3.232382	3.232382	3.342509	3.232380	3.232380	3.232380	3.232380	0.967243
00003	00014	00109	00002	3.488670	3.488670	3.978663	3.488668	3.488668	3.488668	3.488668	0.967243
00003	00015	00109	00002	3.351328	3.351328	3.613730	3.351326	3.351326	3.351326	3.351326	0.967243
00003	00016	00109	00002	3.480203	3.480203	3.926846	3.480201	3.480201	3.480201	3.480201	0.967243
00003	00017	00109	00002	3.622642	3.622642	4.336103	3.622640	3.622640	3.622640	3.622640	0.967243
00003	00018	00109	00002	3.784736	3.784736	4.793508	3.784734	3.784734	3.784734	3.784734	0.967243
00003	00019	00109	00002	3.977907	3.977907	5.385529	3.977905	3.977905	3.977905	3.977905	0.967243
00003	00020	00109	00002	4.227790	4.227790	6.249515	4.227788	4.227788	4.227788	4.227788	0.967243
00003	00021	00109	00002	4.616194	4.616194	7.921457	4.616192	4.616192	4.616192	4.616192	0.967243
00003	00001	00109	00003	2.135376	2.135376	1.812585	2.135376	2.135376	2.135376	2.135376	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00109	00003	2.214726	2.214726	1.890384	2.214725	2.214725	2.214725	2.214725	0.967243
00003	00003	00109	00003	2.295409	2.295409	1.970075	2.295408	2.295408	2.295408	2.295408	0.967243
00003	00004	00109	00003	2.377581	2.377581	2.051813	2.377580	2.377580	2.377580	2.377580	0.967243
00003	00005	00109	00003	2.461424	2.461424	2.135776	2.461423	2.461423	2.461423	2.461423	0.967243
00003	00006	00109	00003	2.547151	2.547151	2.222173	2.547150	2.547150	2.547150	2.547150	0.967243
00003	00007	00109	00003	2.635020	2.635020	2.311257	2.635019	2.635019	2.635019	2.635019	0.967243
00003	00008	00109	00003	2.725356	2.725356	2.416198	2.725355	2.725355	2.725355	2.725355	0.967243
00003	00009	00109	00003	2.818545	2.818545	2.543075	2.818544	2.818544	2.818544	2.818544	0.967243
00003	00010	00109	00003	2.915094	2.915094	2.717765	2.915093	2.915093	2.915093	2.915093	0.967243
00003	00011	00109	00003	3.015634	3.015634	2.910709	3.015633	3.015633	3.015633	3.015633	0.967243
00003	00012	00109	00003	3.121016	3.121016	3.126331	3.121015	3.121015	3.121015	3.121015	0.967243
00003	00013	00109	00003	3.232382	3.232382	3.342509	3.232380	3.232380	3.232380	3.232380	0.967243
00003	00014	00109	00003	3.488670	3.488670	3.978663	3.488668	3.488668	3.488668	3.488668	0.967243
00003	00015	00109	00003	3.351328	3.351328	3.613730	3.351326	3.351326	3.351326	3.351326	0.967243
00003	00016	00109	00003	3.480203	3.480203	3.926846	3.480201	3.480201	3.480201	3.480201	0.967243
00003	00017	00109	00003	3.622642	3.622642	4.336103	3.622640	3.622640	3.622640	3.622640	0.967243
00003	00018	00109	00003	3.784736	3.784736	4.793508	3.784734	3.784734	3.784734	3.784734	0.967243
00003	00019	00109	00003	3.977907	3.977907	5.385529	3.977905	3.977905	3.977905	3.977905	0.967243
00003	00020	00109	00003	4.227790	4.227790	6.249515	4.227788	4.227788	4.227788	4.227788	0.967243
00003	00021	00109	00003	4.616194	4.616194	7.921457	4.616192	4.616192	4.616192	4.616192	0.967243
00003	00001	00110	00001	2.181533	2.181533	1.851765	2.181532	2.181532	2.181532	2.181532	0.967243
00003	00002	00110	00001	2.262598	2.262598	1.931245	2.262597	2.262597	2.262597	2.262597	0.967243
00003	00003	00110	00001	2.345025	2.345025	2.012659	2.345024	2.345024	2.345024	2.345024	0.967243
00003	00004	00110	00001	2.428973	2.428973	2.096164	2.428972	2.428972	2.428972	2.428972	0.967243
00003	00005	00110	00001	2.514629	2.514629	2.181941	2.514628	2.514628	2.514628	2.514628	0.967243
00003	00006	00110	00001	2.602209	2.602209	2.270206	2.602208	2.602208	2.602208	2.602208	0.967243
00003	00007	00110	00001	2.691977	2.691977	2.361216	2.691976	2.691976	2.691976	2.691976	0.967243
00003	00008	00110	00001	2.784265	2.784265	2.468425	2.784264	2.784264	2.784264	2.784264	0.967243
00003	00009	00110	00001	2.879469	2.879469	2.598045	2.879468	2.879468	2.879468	2.879468	0.967243
00003	00010	00110	00001	2.978105	2.978105	2.776511	2.978104	2.978104	2.978104	2.978104	0.967243
00003	00011	00110	00001	3.080818	3.080818	2.973625	3.080817	3.080817	3.080817	3.080817	0.967243
00003	00012	00110	00001	3.188478	3.188478	3.193908	3.188477	3.188477	3.188477	3.188477	0.967243
00003	00013	00110	00001	3.302251	3.302251	3.414758	3.302249	3.302249	3.302249	3.302249	0.967243
00003	00014	00110	00001	3.564079	3.564079	4.064663	3.564077	3.564077	3.564077	3.564077	0.967243
00003	00015	00110	00001	3.423768	3.423768	3.691842	3.423767	3.423767	3.423767	3.423767	0.967243
00003	00016	00110	00001	3.555429	3.555429	4.011726	3.555427	3.555427	3.555427	3.555427	0.967243
00003	00017	00110	00001	3.700946	3.700946	4.429829	3.700945	3.700945	3.700945	3.700945	0.967243
00003	00018	00110	00001	3.866544	3.866544	4.897121	3.866543	3.866543	3.866543	3.866543	0.967243
00003	00019	00110	00001	4.063891	4.063891	5.501940	4.063889	4.063889	4.063889	4.063889	0.967243
00003	00020	00110	00001	4.319175	4.319175	6.384601	4.319173	4.319173	4.319173	4.319173	0.967243
00003	00021	00110	00001	4.715975	4.715975	8.092682	4.715973	4.715973	4.715973	4.715973	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00110	00002	2.181533	2.181533	1.851765	2.181532	2.181532	2.181532	2.181532	0.967243
00003	00002	00110	00002	2.262598	2.262598	1.931245	2.262597	2.262597	2.262597	2.262597	0.967243
00003	00003	00110	00002	2.345025	2.345025	2.012659	2.345024	2.345024	2.345024	2.345024	0.967243
00003	00004	00110	00002	2.428973	2.428973	2.096164	2.428972	2.428972	2.428972	2.428972	0.967243
00003	00005	00110	00002	2.514629	2.514629	2.181941	2.514628	2.514628	2.514628	2.514628	0.967243
00003	00006	00110	00002	2.602209	2.602209	2.270206	2.602208	2.602208	2.602208	2.602208	0.967243
00003	00007	00110	00002	2.691977	2.691977	2.361216	2.691976	2.691976	2.691976	2.691976	0.967243
00003	00008	00110	00002	2.784265	2.784265	2.468425	2.784264	2.784264	2.784264	2.784264	0.967243
00003	00009	00110	00002	2.879469	2.879469	2.598045	2.879468	2.879468	2.879468	2.879468	0.967243
00003	00010	00110	00002	2.978105	2.978105	2.776511	2.978104	2.978104	2.978104	2.978104	0.967243
00003	00011	00110	00002	3.080818	3.080818	2.973625	3.080817	3.080817	3.080817	3.080817	0.967243
00003	00012	00110	00002	3.188478	3.188478	3.193908	3.188477	3.188477	3.188477	3.188477	0.967243
00003	00013	00110	00002	3.302251	3.302251	3.414758	3.302249	3.302249	3.302249	3.302249	0.967243
00003	00014	00110	00002	3.564079	3.564079	4.064663	3.564077	3.564077	3.564077	3.564077	0.967243
00003	00015	00110	00002	3.423768	3.423768	3.691842	3.423767	3.423767	3.423767	3.423767	0.967243
00003	00016	00110	00002	3.555429	3.555429	4.011726	3.555427	3.555427	3.555427	3.555427	0.967243
00003	00017	00110	00002	3.700946	3.700946	4.429829	3.700945	3.700945	3.700945	3.700945	0.967243
00003	00018	00110	00002	3.866544	3.866544	4.897121	3.866543	3.866543	3.866543	3.866543	0.967243
00003	00019	00110	00002	4.063891	4.063891	5.501940	4.063889	4.063889	4.063889	4.063889	0.967243
00003	00020	00110	00002	4.319175	4.319175	6.384601	4.319173	4.319173	4.319173	4.319173	0.967243
00003	00021	00110	00002	4.715975	4.715975	8.092682	4.715973	4.715973	4.715973	4.715973	0.967243
00003	00001	00110	00003	2.181533	2.181533	1.851765	2.181532	2.181532	2.181532	2.181532	0.967243
00003	00002	00110	00003	2.262598	2.262598	1.931245	2.262597	2.262597	2.262597	2.262597	0.967243
00003	00003	00110	00003	2.345025	2.345025	2.012659	2.345024	2.345024	2.345024	2.345024	0.967243
00003	00004	00110	00003	2.428973	2.428973	2.096164	2.428972	2.428972	2.428972	2.428972	0.967243
00003	00005	00110	00003	2.514629	2.514629	2.181941	2.514628	2.514628	2.514628	2.514628	0.967243
00003	00006	00110	00003	2.602209	2.602209	2.270206	2.602208	2.602208	2.602208	2.602208	0.967243
00003	00007	00110	00003	2.691977	2.691977	2.361216	2.691976	2.691976	2.691976	2.691976	0.967243
00003	00008	00110	00003	2.784265	2.784265	2.468425	2.784264	2.784264	2.784264	2.784264	0.967243
00003	00009	00110	00003	2.879469	2.879469	2.598045	2.879468	2.879468	2.879468	2.879468	0.967243
00003	00010	00110	00003	2.978105	2.978105	2.776511	2.978104	2.978104	2.978104	2.978104	0.967243
00003	00011	00110	00003	3.080818	3.080818	2.973625	3.080817	3.080817	3.080817	3.080817	0.967243
00003	00012	00110	00003	3.188478	3.188478	3.193908	3.188477	3.188477	3.188477	3.188477	0.967243
00003	00013	00110	00003	3.302251	3.302251	3.414758	3.302249	3.302249	3.302249	3.302249	0.967243
00003	00014	00110	00003	3.564079	3.564079	4.064663	3.564077	3.564077	3.564077	3.564077	0.967243
00003	00015	00110	00003	3.423768	3.423768	3.691842	3.423767	3.423767	3.423767	3.423767	0.967243
00003	00016	00110	00003	3.555429	3.555429	4.011726	3.555427	3.555427	3.555427	3.555427	0.967243
00003	00017	00110	00003	3.700946	3.700946	4.429829	3.700945	3.700945	3.700945	3.700945	0.967243
00003	00018	00110	00003	3.866544	3.866544	4.897121	3.866543	3.866543	3.866543	3.866543	0.967243
00003	00019	00110	00003	4.063891	4.063891	5.501940	4.063889	4.063889	4.063889	4.063889	0.967243
00003	00020	00110	00003	4.319175	4.319175	6.384601	4.319173	4.319173	4.319173	4.319173	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00021	00110	00003	4.715975	4.715975	8.092682	4.715973	4.715973	4.715973	4.715973	0.967243
00003	00001	00111	00001	2.229031	2.229031	1.892082	2.229030	2.229030	2.229030	2.229030	0.967243
00003	00002	00111	00001	2.311861	2.311861	1.973293	2.311860	2.311860	2.311860	2.311860	0.967243
00003	00003	00111	00001	2.396082	2.396082	2.056480	2.396081	2.396081	2.396081	2.396081	0.967243
00003	00004	00111	00001	2.481858	2.481858	2.141802	2.481857	2.481857	2.481857	2.481857	0.967243
00003	00005	00111	00001	2.569378	2.569378	2.229448	2.569377	2.569377	2.569377	2.569377	0.967243
00003	00006	00111	00001	2.658865	2.658865	2.319634	2.658864	2.658864	2.658864	2.658864	0.967243
00003	00007	00111	00001	2.750588	2.750588	2.412626	2.750587	2.750587	2.750587	2.750587	0.967243
00003	00008	00111	00001	2.844886	2.844886	2.522168	2.844885	2.844885	2.844885	2.844885	0.967243
00003	00009	00111	00001	2.942162	2.942162	2.654611	2.942161	2.942161	2.942161	2.942161	0.967243
00003	00010	00111	00001	3.042946	3.042946	2.836962	3.042944	3.042944	3.042944	3.042944	0.967243
00003	00011	00111	00001	3.147895	3.147895	3.038368	3.147894	3.147894	3.147894	3.147894	0.967243
00003	00012	00111	00001	3.257899	3.257899	3.263447	3.257898	3.257898	3.257898	3.257898	0.967243
00003	00013	00111	00001	3.374149	3.374149	3.489106	3.374148	3.374148	3.374148	3.374148	0.967243
00003	00014	00111	00001	3.641678	3.641678	4.153161	3.641676	3.641676	3.641676	3.641676	0.967243
00003	00015	00111	00001	3.498312	3.498312	3.772222	3.498310	3.498310	3.498310	3.498310	0.967243
00003	00016	00111	00001	3.632839	3.632839	4.099071	3.632838	3.632838	3.632838	3.632838	0.967243
00003	00017	00111	00001	3.781525	3.781525	4.526278	3.781524	3.781524	3.781524	3.781524	0.967243
00003	00018	00111	00001	3.950728	3.950728	5.003743	3.950727	3.950727	3.950727	3.950727	0.967243
00003	00019	00111	00001	4.152372	4.152372	5.621730	4.152370	4.152370	4.152370	4.152370	0.967243
00003	00020	00111	00001	4.413214	4.413214	6.523609	4.413212	4.413212	4.413212	4.413212	0.967243
00003	00021	00111	00001	4.818653	4.818653	8.268880	4.818651	4.818651	4.818651	4.818651	0.967243
00003	00001	00111	00002	2.229031	2.229031	1.892082	2.229030	2.229030	2.229030	2.229030	0.967243
00003	00002	00111	00002	2.311861	2.311861	1.973293	2.311860	2.311860	2.311860	2.311860	0.967243
00003	00003	00111	00002	2.396082	2.396082	2.056480	2.396081	2.396081	2.396081	2.396081	0.967243
00003	00004	00111	00002	2.481858	2.481858	2.141802	2.481857	2.481857	2.481857	2.481857	0.967243
00003	00005	00111	00002	2.569378	2.569378	2.229448	2.569377	2.569377	2.569377	2.569377	0.967243
00003	00006	00111	00002	2.658865	2.658865	2.319634	2.658864	2.658864	2.658864	2.658864	0.967243
00003	00007	00111	00002	2.750588	2.750588	2.412626	2.750587	2.750587	2.750587	2.750587	0.967243
00003	00008	00111	00002	2.844886	2.844886	2.522168	2.844885	2.844885	2.844885	2.844885	0.967243
00003	00009	00111	00002	2.942162	2.942162	2.654611	2.942161	2.942161	2.942161	2.942161	0.967243
00003	00010	00111	00002	3.042946	3.042946	2.836962	3.042944	3.042944	3.042944	3.042944	0.967243
00003	00011	00111	00002	3.147895	3.147895	3.038368	3.147894	3.147894	3.147894	3.147894	0.967243
00003	00012	00111	00002	3.257899	3.257899	3.263447	3.257898	3.257898	3.257898	3.257898	0.967243
00003	00013	00111	00002	3.374149	3.374149	3.489106	3.374148	3.374148	3.374148	3.374148	0.967243
00003	00014	00111	00002	3.641678	3.641678	4.153161	3.641676	3.641676	3.641676	3.641676	0.967243
00003	00015	00111	00002	3.498312	3.498312	3.772222	3.498310	3.498310	3.498310	3.498310	0.967243
00003	00016	00111	00002	3.632839	3.632839	4.099071	3.632838	3.632838	3.632838	3.632838	0.967243
00003	00017	00111	00002	3.781525	3.781525	4.526278	3.781524	3.781524	3.781524	3.781524	0.967243
00003	00018	00111	00002	3.950728	3.950728	5.003743	3.950727	3.950727	3.950727	3.950727	0.967243
00003	00019	00111	00002	4.152372	4.152372	5.621730	4.152370	4.152370	4.152370	4.152370	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00020	00111	00002	4.413214	4.413214	6.523609	4.413212	4.413212	4.413212	4.413212	0.967243
00003	00021	00111	00002	4.818653	4.818653	8.268880	4.818651	4.818651	4.818651	4.818651	0.967243
00003	00001	00111	00003	2.229031	2.229031	1.892082	2.229030	2.229030	2.229030	2.229030	0.967243
00003	00002	00111	00003	2.311861	2.311861	1.973293	2.311860	2.311860	2.311860	2.311860	0.967243
00003	00003	00111	00003	2.396082	2.396082	2.056480	2.396081	2.396081	2.396081	2.396081	0.967243
00003	00004	00111	00003	2.481858	2.481858	2.141802	2.481857	2.481857	2.481857	2.481857	0.967243
00003	00005	00111	00003	2.569378	2.569378	2.229448	2.569377	2.569377	2.569377	2.569377	0.967243
00003	00006	00111	00003	2.658865	2.658865	2.319634	2.658864	2.658864	2.658864	2.658864	0.967243
00003	00007	00111	00003	2.750588	2.750588	2.412626	2.750587	2.750587	2.750587	2.750587	0.967243
00003	00008	00111	00003	2.844886	2.844886	2.522168	2.844885	2.844885	2.844885	2.844885	0.967243
00003	00009	00111	00003	2.942162	2.942162	2.654611	2.942161	2.942161	2.942161	2.942161	0.967243
00003	00010	00111	00003	3.042946	3.042946	2.836962	3.042944	3.042944	3.042944	3.042944	0.967243
00003	00011	00111	00003	3.147895	3.147895	3.038368	3.147894	3.147894	3.147894	3.147894	0.967243
00003	00012	00111	00003	3.257899	3.257899	3.263447	3.257898	3.257898	3.257898	3.257898	0.967243
00003	00013	00111	00003	3.374149	3.374149	3.489106	3.374148	3.374148	3.374148	3.374148	0.967243
00003	00014	00111	00003	3.641678	3.641678	4.153161	3.641676	3.641676	3.641676	3.641676	0.967243
00003	00015	00111	00003	3.498312	3.498312	3.772222	3.498310	3.498310	3.498310	3.498310	0.967243
00003	00016	00111	00003	3.632839	3.632839	4.099071	3.632838	3.632838	3.632838	3.632838	0.967243
00003	00017	00111	00003	3.781525	3.781525	4.526278	3.781524	3.781524	3.781524	3.781524	0.967243
00003	00018	00111	00003	3.950728	3.950728	5.003743	3.950727	3.950727	3.950727	3.950727	0.967243
00003	00019	00111	00003	4.152372	4.152372	5.621730	4.152370	4.152370	4.152370	4.152370	0.967243
00003	00020	00111	00003	4.413214	4.413214	6.523609	4.413212	4.413212	4.413212	4.413212	0.967243
00003	00021	00111	00003	4.818653	4.818653	8.268880	4.818651	4.818651	4.818651	4.818651	0.967243
00003	00001	00112	00001	2.320781	2.320781	1.969963	2.320780	2.320780	2.320780	2.320780	0.967243
00003	00002	00112	00001	2.407020	2.407020	2.054517	2.407019	2.407019	2.407019	2.407019	0.967243
00003	00003	00112	00001	2.494708	2.494708	2.141127	2.494707	2.494707	2.494707	2.494707	0.967243
00003	00004	00112	00001	2.584014	2.584014	2.229962	2.584013	2.584013	2.584013	2.584013	0.967243
00003	00005	00112	00001	2.675137	2.675137	2.321215	2.675136	2.675136	2.675136	2.675136	0.967243
00003	00006	00112	00001	2.768308	2.768308	2.415113	2.768307	2.768307	2.768307	2.768307	0.967243
00003	00007	00112	00001	2.863806	2.863806	2.511932	2.863805	2.863805	2.863805	2.863805	0.967243
00003	00008	00112	00001	2.961985	2.961985	2.625984	2.961984	2.961984	2.961984	2.961984	0.967243
00003	00009	00112	00001	3.063266	3.063266	2.763878	3.063264	3.063264	3.063264	3.063264	0.967243
00003	00010	00112	00001	3.168197	3.168197	2.953735	3.168196	3.168196	3.168196	3.168196	0.967243
00003	00011	00112	00001	3.277467	3.277467	3.163432	3.277465	3.277465	3.277465	3.277465	0.967243
00003	00012	00112	00001	3.391999	3.391999	3.397775	3.391997	3.391997	3.391997	3.391997	0.967243
00003	00013	00112	00001	3.513034	3.513034	3.632722	3.513032	3.513032	3.513032	3.513032	0.967243
00003	00014	00112	00001	3.791574	3.791574	4.324111	3.791572	3.791572	3.791572	3.791572	0.967243
00003	00015	00112	00001	3.642307	3.642307	3.927492	3.642306	3.642306	3.642306	3.642306	0.967243
00003	00016	00112	00001	3.782372	3.782372	4.267795	3.782370	3.782370	3.782370	3.782370	0.967243
00003	00017	00112	00001	3.937178	3.937178	4.712585	3.937176	3.937176	3.937176	3.937176	0.967243
00003	00018	00112	00001	4.113346	4.113346	5.209704	4.113344	4.113344	4.113344	4.113344	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00019	00112	00001	4.323289	4.323289	5.853128	4.323287	4.323287	4.323287	4.323287	0.967243
00003	00020	00112	00001	4.594868	4.594868	6.792130	4.594866	4.594866	4.594866	4.594866	0.967243
00003	00021	00112	00001	5.016995	5.016995	8.609238	5.016993	5.016993	5.016993	5.016993	0.967243
00003	00001	00112	00002	2.320781	2.320781	1.969963	2.320780	2.320780	2.320780	2.320780	0.967243
00003	00002	00112	00002	2.407020	2.407020	2.054517	2.407019	2.407019	2.407019	2.407019	0.967243
00003	00003	00112	00002	2.494708	2.494708	2.141127	2.494707	2.494707	2.494707	2.494707	0.967243
00003	00004	00112	00002	2.584014	2.584014	2.229962	2.584013	2.584013	2.584013	2.584013	0.967243
00003	00005	00112	00002	2.675137	2.675137	2.321215	2.675136	2.675136	2.675136	2.675136	0.967243
00003	00006	00112	00002	2.768308	2.768308	2.415113	2.768307	2.768307	2.768307	2.768307	0.967243
00003	00007	00112	00002	2.863806	2.863806	2.511932	2.863805	2.863805	2.863805	2.863805	0.967243
00003	00008	00112	00002	2.961985	2.961985	2.625984	2.961984	2.961984	2.961984	2.961984	0.967243
00003	00009	00112	00002	3.063266	3.063266	2.763878	3.063264	3.063264	3.063264	3.063264	0.967243
00003	00010	00112	00002	3.168197	3.168197	2.953735	3.168196	3.168196	3.168196	3.168196	0.967243
00003	00011	00112	00002	3.277467	3.277467	3.163432	3.277465	3.277465	3.277465	3.277465	0.967243
00003	00012	00112	00002	3.391999	3.391999	3.397775	3.391997	3.391997	3.391997	3.391997	0.967243
00003	00013	00112	00002	3.513034	3.513034	3.632722	3.513032	3.513032	3.513032	3.513032	0.967243
00003	00014	00112	00002	3.791574	3.791574	4.324111	3.791572	3.791572	3.791572	3.791572	0.967243
00003	00015	00112	00002	3.642307	3.642307	3.927492	3.642306	3.642306	3.642306	3.642306	0.967243
00003	00016	00112	00002	3.782372	3.782372	4.267795	3.782370	3.782370	3.782370	3.782370	0.967243
00003	00017	00112	00002	3.937178	3.937178	4.712585	3.937176	3.937176	3.937176	3.937176	0.967243
00003	00018	00112	00002	4.113346	4.113346	5.209704	4.113344	4.113344	4.113344	4.113344	0.967243
00003	00019	00112	00002	4.323289	4.323289	5.853128	4.323287	4.323287	4.323287	4.323287	0.967243
00003	00020	00112	00002	4.594868	4.594868	6.792130	4.594866	4.594866	4.594866	4.594866	0.967243
00003	00021	00112	00002	5.016995	5.016995	8.609238	5.016993	5.016993	5.016993	5.016993	0.967243
00003	00001	00112	00003	2.320781	2.320781	1.969963	2.320780	2.320780	2.320780	2.320780	0.967243
00003	00002	00112	00003	2.407020	2.407020	2.054517	2.407019	2.407019	2.407019	2.407019	0.967243
00003	00003	00112	00003	2.494708	2.494708	2.141127	2.494707	2.494707	2.494707	2.494707	0.967243
00003	00004	00112	00003	2.584014	2.584014	2.229962	2.584013	2.584013	2.584013	2.584013	0.967243
00003	00005	00112	00003	2.675137	2.675137	2.321215	2.675136	2.675136	2.675136	2.675136	0.967243
00003	00006	00112	00003	2.768308	2.768308	2.415113	2.768307	2.768307	2.768307	2.768307	0.967243
00003	00007	00112	00003	2.863806	2.863806	2.511932	2.863805	2.863805	2.863805	2.863805	0.967243
00003	00008	00112	00003	2.961985	2.961985	2.625984	2.961984	2.961984	2.961984	2.961984	0.967243
00003	00009	00112	00003	3.063266	3.063266	2.763878	3.063264	3.063264	3.063264	3.063264	0.967243
00003	00010	00112	00003	3.168197	3.168197	2.953735	3.168196	3.168196	3.168196	3.168196	0.967243
00003	00011	00112	00003	3.277467	3.277467	3.163432	3.277465	3.277465	3.277465	3.277465	0.967243
00003	00012	00112	00003	3.391999	3.391999	3.397775	3.391997	3.391997	3.391997	3.391997	0.967243
00003	00013	00112	00003	3.513034	3.513034	3.632722	3.513032	3.513032	3.513032	3.513032	0.967243
00003	00014	00112	00003	3.791574	3.791574	4.324111	3.791572	3.791572	3.791572	3.791572	0.967243
00003	00015	00112	00003	3.642307	3.642307	3.927492	3.642306	3.642306	3.642306	3.642306	0.967243
00003	00016	00112	00003	3.782372	3.782372	4.267795	3.782370	3.782370	3.782370	3.782370	0.967243
00003	00017	00112	00003	3.937178	3.937178	4.712585	3.937176	3.937176	3.937176	3.937176	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00018	00112	00003	4.113346	4.113346	5.209704	4.113344	4.113344	4.113344	4.113344	0.967243
00003	00019	00112	00003	4.323289	4.323289	5.853128	4.323287	4.323287	4.323287	4.323287	0.967243
00003	00020	00112	00003	4.594868	4.594868	6.792130	4.594866	4.594866	4.594866	4.594866	0.967243
00003	00021	00112	00003	5.016995	5.016995	8.609238	5.016993	5.016993	5.016993	5.016993	0.967243
00003	00001	00113	00001	2.322686	2.322686	1.971580	2.322685	2.322685	2.322685	2.322685	0.967243
00003	00002	00113	00001	2.408996	2.408996	2.056203	2.408995	2.408995	2.408995	2.408995	0.967243
00003	00003	00113	00001	2.496756	2.496756	2.142885	2.496754	2.496754	2.496754	2.496754	0.967243
00003	00004	00113	00001	2.586136	2.586136	2.231792	2.586134	2.586134	2.586134	2.586134	0.967243
00003	00005	00113	00001	2.677333	2.677333	2.323120	2.677332	2.677332	2.677332	2.677332	0.967243
00003	00006	00113	00001	2.770580	2.770580	2.417096	2.770579	2.770579	2.770579	2.770579	0.967243
00003	00007	00113	00001	2.866157	2.866157	2.513994	2.866156	2.866156	2.866156	2.866156	0.967243
00003	00008	00113	00001	2.964416	2.964416	2.628140	2.964415	2.964415	2.964415	2.964415	0.967243
00003	00009	00113	00001	3.065780	3.065780	2.766147	3.065779	3.065779	3.065779	3.065779	0.967243
00003	00010	00113	00001	3.170798	3.170798	2.956160	3.170797	3.170797	3.170797	3.170797	0.967243
00003	00011	00113	00001	3.280157	3.280157	3.166029	3.280156	3.280156	3.280156	3.280156	0.967243
00003	00012	00113	00001	3.394783	3.394783	3.400564	3.394782	3.394782	3.394782	3.394782	0.967243
00003	00013	00113	00001	3.515917	3.515917	3.635704	3.515916	3.515916	3.515916	3.515916	0.967243
00003	00014	00113	00001	3.794686	3.794686	4.327660	3.794685	3.794685	3.794685	3.794685	0.967243
00003	00015	00113	00001	3.645297	3.645297	3.930716	3.645295	3.645295	3.645295	3.645295	0.967243
00003	00016	00113	00001	3.785476	3.785476	4.271298	3.785475	3.785475	3.785475	3.785475	0.967243
00003	00017	00113	00001	3.940410	3.940410	4.716454	3.940408	3.940408	3.940408	3.940408	0.967243
00003	00018	00113	00001	4.116722	4.116722	5.213981	4.116720	4.116720	4.116720	4.116720	0.967243
00003	00019	00113	00001	4.326838	4.326838	5.857933	4.326836	4.326836	4.326836	4.326836	0.967243
00003	00020	00113	00001	4.598640	4.598640	6.797705	4.598638	4.598638	4.598638	4.598638	0.967243
00003	00021	00113	00001	5.021114	5.021114	8.616305	5.021111	5.021111	5.021111	5.021111	0.967243
00003	00001	00113	00002	2.322686	2.322686	1.971580	2.322685	2.322685	2.322685	2.322685	0.967243
00003	00002	00113	00002	2.408996	2.408996	2.056203	2.408995	2.408995	2.408995	2.408995	0.967243
00003	00003	00113	00002	2.496756	2.496756	2.142885	2.496754	2.496754	2.496754	2.496754	0.967243
00003	00004	00113	00002	2.586136	2.586136	2.231792	2.586134	2.586134	2.586134	2.586134	0.967243
00003	00005	00113	00002	2.677333	2.677333	2.323120	2.677332	2.677332	2.677332	2.677332	0.967243
00003	00006	00113	00002	2.770580	2.770580	2.417096	2.770579	2.770579	2.770579	2.770579	0.967243
00003	00007	00113	00002	2.866157	2.866157	2.513994	2.866156	2.866156	2.866156	2.866156	0.967243
00003	00008	00113	00002	2.964416	2.964416	2.628140	2.964415	2.964415	2.964415	2.964415	0.967243
00003	00009	00113	00002	3.065780	3.065780	2.766147	3.065779	3.065779	3.065779	3.065779	0.967243
00003	00010	00113	00002	3.170798	3.170798	2.956160	3.170797	3.170797	3.170797	3.170797	0.967243
00003	00011	00113	00002	3.280157	3.280157	3.166029	3.280156	3.280156	3.280156	3.280156	0.967243
00003	00012	00113	00002	3.394783	3.394783	3.400564	3.394782	3.394782	3.394782	3.394782	0.967243
00003	00013	00113	00002	3.515917	3.515917	3.635704	3.515916	3.515916	3.515916	3.515916	0.967243
00003	00014	00113	00002	3.794686	3.794686	4.327660	3.794685	3.794685	3.794685	3.794685	0.967243
00003	00015	00113	00002	3.645297	3.645297	3.930716	3.645295	3.645295	3.645295	3.645295	0.967243
00003	00016	00113	00002	3.785476	3.785476	4.271298	3.785475	3.785475	3.785475	3.785475	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00017	00113	00002	3.940410	3.940410	4.716454	3.940408	3.940408	3.940408	3.940408	0.967243
00003	00018	00113	00002	4.116722	4.116722	5.213981	4.116720	4.116720	4.116720	4.116720	0.967243
00003	00019	00113	00002	4.326838	4.326838	5.857933	4.326836	4.326836	4.326836	4.326836	0.967243
00003	00020	00113	00002	4.598640	4.598640	6.797705	4.598638	4.598638	4.598638	4.598638	0.967243
00003	00021	00113	00002	5.021114	5.021114	8.616305	5.021111	5.021111	5.021111	5.021111	0.967243
00003	00001	00113	00003	2.322686	2.322686	1.971580	2.322685	2.322685	2.322685	2.322685	0.967243
00003	00002	00113	00003	2.408996	2.408996	2.056203	2.408995	2.408995	2.408995	2.408995	0.967243
00003	00003	00113	00003	2.496756	2.496756	2.142885	2.496754	2.496754	2.496754	2.496754	0.967243
00003	00004	00113	00003	2.586136	2.586136	2.231792	2.586134	2.586134	2.586134	2.586134	0.967243
00003	00005	00113	00003	2.677333	2.677333	2.323120	2.677332	2.677332	2.677332	2.677332	0.967243
00003	00006	00113	00003	2.770580	2.770580	2.417096	2.770579	2.770579	2.770579	2.770579	0.967243
00003	00007	00113	00003	2.866157	2.866157	2.513994	2.866156	2.866156	2.866156	2.866156	0.967243
00003	00008	00113	00003	2.964416	2.964416	2.628140	2.964415	2.964415	2.964415	2.964415	0.967243
00003	00009	00113	00003	3.065780	3.065780	2.766147	3.065779	3.065779	3.065779	3.065779	0.967243
00003	00010	00113	00003	3.170798	3.170798	2.956160	3.170797	3.170797	3.170797	3.170797	0.967243
00003	00011	00113	00003	3.280157	3.280157	3.166029	3.280156	3.280156	3.280156	3.280156	0.967243
00003	00012	00113	00003	3.394783	3.394783	3.400564	3.394782	3.394782	3.394782	3.394782	0.967243
00003	00013	00113	00003	3.515917	3.515917	3.635704	3.515916	3.515916	3.515916	3.515916	0.967243
00003	00014	00113	00003	3.794686	3.794686	4.327660	3.794685	3.794685	3.794685	3.794685	0.967243
00003	00015	00113	00003	3.645297	3.645297	3.930716	3.645295	3.645295	3.645295	3.645295	0.967243
00003	00016	00113	00003	3.785476	3.785476	4.271298	3.785475	3.785475	3.785475	3.785475	0.967243
00003	00017	00113	00003	3.940410	3.940410	4.716454	3.940408	3.940408	3.940408	3.940408	0.967243
00003	00018	00113	00003	4.116722	4.116722	5.213981	4.116720	4.116720	4.116720	4.116720	0.967243
00003	00019	00113	00003	4.326838	4.326838	5.857933	4.326836	4.326836	4.326836	4.326836	0.967243
00003	00020	00113	00003	4.598640	4.598640	6.797705	4.598638	4.598638	4.598638	4.598638	0.967243
00003	00021	00113	00003	5.021114	5.021114	8.616305	5.021111	5.021111	5.021111	5.021111	0.967243
00003	00001	00114	00001	2.416340	2.416340	2.051077	2.416339	2.416339	2.416339	2.416339	0.967243
00003	00002	00114	00001	2.506130	2.506130	2.139112	2.506129	2.506129	2.506129	2.506129	0.967243
00003	00003	00114	00001	2.597429	2.597429	2.229289	2.597427	2.597427	2.597427	2.597427	0.967243
00003	00004	00114	00001	2.690413	2.690413	2.321782	2.690411	2.690411	2.690411	2.690411	0.967243
00003	00005	00114	00001	2.785288	2.785288	2.416792	2.785286	2.785286	2.785286	2.785286	0.967243
00003	00006	00114	00001	2.882294	2.882294	2.514557	2.882293	2.882293	2.882293	2.882293	0.967243
00003	00007	00114	00001	2.981725	2.981725	2.615363	2.981723	2.981723	2.981723	2.981723	0.967243
00003	00008	00114	00001	3.083946	3.083946	2.734110	3.083945	3.083945	3.083945	3.083945	0.967243
00003	00009	00114	00001	3.189397	3.189397	2.877682	3.189396	3.189396	3.189396	3.189396	0.967243
00003	00010	00114	00001	3.298650	3.298650	3.075357	3.298648	3.298648	3.298648	3.298648	0.967243
00003	00011	00114	00001	3.412418	3.412418	3.293688	3.412417	3.412417	3.412417	3.412417	0.967243
00003	00012	00114	00001	3.531666	3.531666	3.537680	3.531665	3.531665	3.531665	3.531665	0.967243
00003	00013	00114	00001	3.657684	3.657684	3.782301	3.657683	3.657683	3.657683	3.657683	0.967243
00003	00014	00114	00001	3.947694	3.947694	4.502158	3.947692	3.947692	3.947692	3.947692	0.967243
00003	00015	00114	00001	3.792281	3.792281	4.089208	3.792279	3.792279	3.792279	3.792279	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00016	00114	00001	3.938113	3.938113	4.443523	3.938111	3.938111	3.938111	3.938111	0.967243
00003	00017	00114	00001	4.099293	4.099293	4.906628	4.099291	4.099291	4.099291	4.099291	0.967243
00003	00018	00114	00001	4.282715	4.282715	5.424216	4.282713	4.282713	4.282713	4.282713	0.967243
00003	00019	00114	00001	4.501303	4.501303	6.094134	4.501301	4.501301	4.501301	4.501301	0.967243
00003	00020	00114	00001	4.784064	4.784064	7.071799	4.784062	4.784062	4.784062	4.784062	0.967243
00003	00021	00114	00001	5.223573	5.223573	8.963728	5.223571	5.223571	5.223571	5.223571	0.967243
00003	00001	00114	00002	2.416340	2.416340	2.051077	2.416339	2.416339	2.416339	2.416339	0.967243
00003	00002	00114	00002	2.506130	2.506130	2.139112	2.506129	2.506129	2.506129	2.506129	0.967243
00003	00003	00114	00002	2.597429	2.597429	2.229289	2.597427	2.597427	2.597427	2.597427	0.967243
00003	00004	00114	00002	2.690413	2.690413	2.321782	2.690411	2.690411	2.690411	2.690411	0.967243
00003	00005	00114	00002	2.785288	2.785288	2.416792	2.785286	2.785286	2.785286	2.785286	0.967243
00003	00006	00114	00002	2.882294	2.882294	2.514557	2.882293	2.882293	2.882293	2.882293	0.967243
00003	00007	00114	00002	2.981725	2.981725	2.615363	2.981723	2.981723	2.981723	2.981723	0.967243
00003	00008	00114	00002	3.083946	3.083946	2.734110	3.083945	3.083945	3.083945	3.083945	0.967243
00003	00009	00114	00002	3.189397	3.189397	2.877682	3.189396	3.189396	3.189396	3.189396	0.967243
00003	00010	00114	00002	3.298650	3.298650	3.075357	3.298648	3.298648	3.298648	3.298648	0.967243
00003	00011	00114	00002	3.412418	3.412418	3.293688	3.412417	3.412417	3.412417	3.412417	0.967243
00003	00012	00114	00002	3.531666	3.531666	3.537680	3.531665	3.531665	3.531665	3.531665	0.967243
00003	00013	00114	00002	3.657684	3.657684	3.782301	3.657683	3.657683	3.657683	3.657683	0.967243
00003	00014	00114	00002	3.947694	3.947694	4.502158	3.947692	3.947692	3.947692	3.947692	0.967243
00003	00015	00114	00002	3.792281	3.792281	4.089208	3.792279	3.792279	3.792279	3.792279	0.967243
00003	00016	00114	00002	3.938113	3.938113	4.443523	3.938111	3.938111	3.938111	3.938111	0.967243
00003	00017	00114	00002	4.099293	4.099293	4.906628	4.099291	4.099291	4.099291	4.099291	0.967243
00003	00018	00114	00002	4.282715	4.282715	5.424216	4.282713	4.282713	4.282713	4.282713	0.967243
00003	00019	00114	00002	4.501303	4.501303	6.094134	4.501301	4.501301	4.501301	4.501301	0.967243
00003	00020	00114	00002	4.784064	4.784064	7.071799	4.784062	4.784062	4.784062	4.784062	0.967243
00003	00021	00114	00002	5.223573	5.223573	8.963728	5.223571	5.223571	5.223571	5.223571	0.967243
00003	00001	00114	00003	2.416340	2.416340	2.051077	2.416339	2.416339	2.416339	2.416339	0.967243
00003	00002	00114	00003	2.506130	2.506130	2.139112	2.506129	2.506129	2.506129	2.506129	0.967243
00003	00003	00114	00003	2.597429	2.597429	2.229289	2.597427	2.597427	2.597427	2.597427	0.967243
00003	00004	00114	00003	2.690413	2.690413	2.321782	2.690411	2.690411	2.690411	2.690411	0.967243
00003	00005	00114	00003	2.785288	2.785288	2.416792	2.785286	2.785286	2.785286	2.785286	0.967243
00003	00006	00114	00003	2.882294	2.882294	2.514557	2.882293	2.882293	2.882293	2.882293	0.967243
00003	00007	00114	00003	2.981725	2.981725	2.615363	2.981723	2.981723	2.981723	2.981723	0.967243
00003	00008	00114	00003	3.083946	3.083946	2.734110	3.083945	3.083945	3.083945	3.083945	0.967243
00003	00009	00114	00003	3.189397	3.189397	2.877682	3.189396	3.189396	3.189396	3.189396	0.967243
00003	00010	00114	00003	3.298650	3.298650	3.075357	3.298648	3.298648	3.298648	3.298648	0.967243
00003	00011	00114	00003	3.412418	3.412418	3.293688	3.412417	3.412417	3.412417	3.412417	0.967243
00003	00012	00114	00003	3.531666	3.531666	3.537680	3.531665	3.531665	3.531665	3.531665	0.967243
00003	00013	00114	00003	3.657684	3.657684	3.782301	3.657683	3.657683	3.657683	3.657683	0.967243
00003	00014	00114	00003	3.947694	3.947694	4.502158	3.947692	3.947692	3.947692	3.947692	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00015	00114	00003	3.792281	3.792281	4.089208	3.792279	3.792279	3.792279	3.792279	0.967243
00003	00016	00114	00003	3.938113	3.938113	4.443523	3.938111	3.938111	3.938111	3.938111	0.967243
00003	00017	00114	00003	4.099293	4.099293	4.906628	4.099291	4.099291	4.099291	4.099291	0.967243
00003	00018	00114	00003	4.282715	4.282715	5.424216	4.282713	4.282713	4.282713	4.282713	0.967243
00003	00019	00114	00003	4.501303	4.501303	6.094134	4.501301	4.501301	4.501301	4.501301	0.967243
00003	00020	00114	00003	4.784064	4.784064	7.071799	4.784062	4.784062	4.784062	4.784062	0.967243
00003	00021	00114	00003	5.223573	5.223573	8.963728	5.223571	5.223571	5.223571	5.223571	0.967243
00003	00001	00115	00001	2.460027	2.460027	2.088160	2.460026	2.460026	2.460026	2.460026	0.967243
00003	00002	00115	00001	2.551441	2.551441	2.177788	2.551440	2.551440	2.551440	2.551440	0.967243
00003	00003	00115	00001	2.644390	2.644390	2.269595	2.644389	2.644389	2.644389	2.644389	0.967243
00003	00004	00115	00001	2.739055	2.739055	2.363759	2.739054	2.739054	2.739054	2.739054	0.967243
00003	00005	00115	00001	2.835645	2.835645	2.460487	2.835644	2.835644	2.835644	2.835644	0.967243
00003	00006	00115	00001	2.934406	2.934406	2.560020	2.934405	2.934405	2.934405	2.934405	0.967243
00003	00007	00115	00001	3.035634	3.035634	2.662648	3.035633	3.035633	3.035633	3.035633	0.967243
00003	00008	00115	00001	3.139704	3.139704	2.783543	3.139703	3.139703	3.139703	3.139703	0.967243
00003	00009	00115	00001	3.247061	3.247061	2.929710	3.247060	3.247060	3.247060	3.247060	0.967243
00003	00010	00115	00001	3.358289	3.358289	3.130959	3.358288	3.358288	3.358288	3.358288	0.967243
00003	00011	00115	00001	3.474115	3.474115	3.353238	3.474113	3.474113	3.474113	3.474113	0.967243
00003	00012	00115	00001	3.595519	3.595519	3.601641	3.595517	3.595517	3.595517	3.595517	0.967243
00003	00013	00115	00001	3.723815	3.723815	3.850685	3.723814	3.723814	3.723814	3.723814	0.967243
00003	00014	00115	00001	4.019068	4.019068	4.583557	4.019066	4.019066	4.019066	4.019066	0.967243
00003	00015	00115	00001	3.860845	3.860845	4.163141	3.860844	3.860844	3.860844	3.860844	0.967243
00003	00016	00115	00001	4.009314	4.009314	4.523862	4.009312	4.009312	4.009312	4.009312	0.967243
00003	00017	00115	00001	4.173408	4.173408	4.995340	4.173407	4.173407	4.173407	4.173407	0.967243
00003	00018	00115	00001	4.360146	4.360146	5.522286	4.360144	4.360144	4.360144	4.360144	0.967243
00003	00019	00115	00001	4.582686	4.582686	6.204316	4.582684	4.582684	4.582684	4.582684	0.967243
00003	00020	00115	00001	4.870560	4.870560	7.199657	4.870558	4.870558	4.870558	4.870558	0.967243
00003	00021	00115	00001	5.318015	5.318015	9.125792	5.318013	5.318013	5.318013	5.318013	0.967243
00003	00001	00115	00002	2.460027	2.460027	2.088160	2.460026	2.460026	2.460026	2.460026	0.967243
00003	00002	00115	00002	2.551441	2.551441	2.177788	2.551440	2.551440	2.551440	2.551440	0.967243
00003	00003	00115	00002	2.644390	2.644390	2.269595	2.644389	2.644389	2.644389	2.644389	0.967243
00003	00004	00115	00002	2.739055	2.739055	2.363759	2.739054	2.739054	2.739054	2.739054	0.967243
00003	00005	00115	00002	2.835645	2.835645	2.460487	2.835644	2.835644	2.835644	2.835644	0.967243
00003	00006	00115	00002	2.934406	2.934406	2.560020	2.934405	2.934405	2.934405	2.934405	0.967243
00003	00007	00115	00002	3.035634	3.035634	2.662648	3.035633	3.035633	3.035633	3.035633	0.967243
00003	00008	00115	00002	3.139704	3.139704	2.783543	3.139703	3.139703	3.139703	3.139703	0.967243
00003	00009	00115	00002	3.247061	3.247061	2.929710	3.247060	3.247060	3.247060	3.247060	0.967243
00003	00010	00115	00002	3.358289	3.358289	3.130959	3.358288	3.358288	3.358288	3.358288	0.967243
00003	00011	00115	00002	3.474115	3.474115	3.353238	3.474113	3.474113	3.474113	3.474113	0.967243
00003	00012	00115	00002	3.595519	3.595519	3.601641	3.595517	3.595517	3.595517	3.595517	0.967243
00003	00013	00115	00002	3.723815	3.723815	3.850685	3.723814	3.723814	3.723814	3.723814	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00014	00115	00002	4.019068	4.019068	4.583557	4.019066	4.019066	4.019066	4.019066	0.967243
00003	00015	00115	00002	3.860845	3.860845	4.163141	3.860844	3.860844	3.860844	3.860844	0.967243
00003	00016	00115	00002	4.009314	4.009314	4.523862	4.009312	4.009312	4.009312	4.009312	0.967243
00003	00017	00115	00002	4.173408	4.173408	4.995340	4.173407	4.173407	4.173407	4.173407	0.967243
00003	00018	00115	00002	4.360146	4.360146	5.522286	4.360144	4.360144	4.360144	4.360144	0.967243
00003	00019	00115	00002	4.582686	4.582686	6.204316	4.582684	4.582684	4.582684	4.582684	0.967243
00003	00020	00115	00002	4.870560	4.870560	7.199657	4.870558	4.870558	4.870558	4.870558	0.967243
00003	00021	00115	00002	5.318015	5.318015	9.125792	5.318013	5.318013	5.318013	5.318013	0.967243
00003	00001	00115	00003	2.460027	2.460027	2.088160	2.460026	2.460026	2.460026	2.460026	0.967243
00003	00002	00115	00003	2.551441	2.551441	2.177788	2.551440	2.551440	2.551440	2.551440	0.967243
00003	00003	00115	00003	2.644390	2.644390	2.269595	2.644389	2.644389	2.644389	2.644389	0.967243
00003	00004	00115	00003	2.739055	2.739055	2.363759	2.739054	2.739054	2.739054	2.739054	0.967243
00003	00005	00115	00003	2.835645	2.835645	2.460487	2.835644	2.835644	2.835644	2.835644	0.967243
00003	00006	00115	00003	2.934406	2.934406	2.560020	2.934405	2.934405	2.934405	2.934405	0.967243
00003	00007	00115	00003	3.035634	3.035634	2.662648	3.035633	3.035633	3.035633	3.035633	0.967243
00003	00008	00115	00003	3.139704	3.139704	2.783543	3.139703	3.139703	3.139703	3.139703	0.967243
00003	00009	00115	00003	3.247061	3.247061	2.929710	3.247060	3.247060	3.247060	3.247060	0.967243
00003	00010	00115	00003	3.358289	3.358289	3.130959	3.358288	3.358288	3.358288	3.358288	0.967243
00003	00011	00115	00003	3.474115	3.474115	3.353238	3.474113	3.474113	3.474113	3.474113	0.967243
00003	00012	00115	00003	3.595519	3.595519	3.601641	3.595517	3.595517	3.595517	3.595517	0.967243
00003	00013	00115	00003	3.723815	3.723815	3.850685	3.723814	3.723814	3.723814	3.723814	0.967243
00003	00014	00115	00003	4.019068	4.019068	4.583557	4.019066	4.019066	4.019066	4.019066	0.967243
00003	00015	00115	00003	3.860845	3.860845	4.163141	3.860844	3.860844	3.860844	3.860844	0.967243
00003	00016	00115	00003	4.009314	4.009314	4.523862	4.009312	4.009312	4.009312	4.009312	0.967243
00003	00017	00115	00003	4.173408	4.173408	4.995340	4.173407	4.173407	4.173407	4.173407	0.967243
00003	00018	00115	00003	4.360146	4.360146	5.522286	4.360144	4.360144	4.360144	4.360144	0.967243
00003	00019	00115	00003	4.582686	4.582686	6.204316	4.582684	4.582684	4.582684	4.582684	0.967243
00003	00020	00115	00003	4.870560	4.870560	7.199657	4.870558	4.870558	4.870558	4.870558	0.967243
00003	00021	00115	00003	5.318015	5.318015	9.125792	5.318013	5.318013	5.318013	5.318013	0.967243
00003	00001	00116	00001	2.599274	2.599274	2.206358	2.599273	2.599273	2.599273	2.599273	0.967243
00003	00002	00116	00001	2.695862	2.695862	2.301058	2.695861	2.695861	2.695861	2.695861	0.967243
00003	00003	00116	00001	2.794072	2.794072	2.398062	2.794071	2.794071	2.794071	2.794071	0.967243
00003	00004	00116	00001	2.894096	2.894096	2.497557	2.894095	2.894095	2.894095	2.894095	0.967243
00003	00005	00116	00001	2.996153	2.996153	2.599760	2.996152	2.996152	2.996152	2.996152	0.967243
00003	00006	00116	00001	3.100504	3.100504	2.704926	3.100503	3.100503	3.100503	3.100503	0.967243
00003	00007	00116	00001	3.207462	3.207462	2.813364	3.207461	3.207461	3.207461	3.207461	0.967243
00003	00008	00116	00001	3.317423	3.317423	2.941102	3.317421	3.317421	3.317421	3.317421	0.967243
00003	00009	00116	00001	3.430857	3.430857	3.095543	3.430856	3.430856	3.430856	3.430856	0.967243
00003	00010	00116	00001	3.548381	3.548381	3.308183	3.548379	3.548379	3.548379	3.548379	0.967243
00003	00011	00116	00001	3.670762	3.670762	3.543043	3.670761	3.670761	3.670761	3.670761	0.967243
00003	00012	00116	00001	3.799038	3.799038	3.805507	3.799037	3.799037	3.799037	3.799037	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00013	00116	00001	3.934597	3.934597	4.068648	3.934595	3.934595	3.934595	3.934595	0.967243
00003	00014	00116	00001	4.246562	4.246562	4.843003	4.246560	4.246560	4.246560	4.246560	0.967243
00003	00015	00116	00001	4.079384	4.079384	4.398790	4.079382	4.079382	4.079382	4.079382	0.967243
00003	00016	00116	00001	4.236256	4.236256	4.779929	4.236254	4.236254	4.236254	4.236254	0.967243
00003	00017	00116	00001	4.409639	4.409639	5.278095	4.409637	4.409637	4.409637	4.409637	0.967243
00003	00018	00116	00001	4.606947	4.606947	5.834868	4.606945	4.606945	4.606945	4.606945	0.967243
00003	00019	00116	00001	4.842083	4.842083	6.555503	4.842081	4.842081	4.842081	4.842081	0.967243
00003	00020	00116	00001	5.146252	5.146252	7.607185	5.146249	5.146249	5.146249	5.146249	0.967243
00003	00021	00116	00001	5.619034	5.619034	9.642345	5.619032	5.619032	5.619032	5.619032	0.967243
00003	00001	00116	00002	2.599274	2.599274	2.206358	2.599273	2.599273	2.599273	2.599273	0.967243
00003	00002	00116	00002	2.695862	2.695862	2.301058	2.695861	2.695861	2.695861	2.695861	0.967243
00003	00003	00116	00002	2.794072	2.794072	2.398062	2.794071	2.794071	2.794071	2.794071	0.967243
00003	00004	00116	00002	2.894096	2.894096	2.497557	2.894095	2.894095	2.894095	2.894095	0.967243
00003	00005	00116	00002	2.996153	2.996153	2.599760	2.996152	2.996152	2.996152	2.996152	0.967243
00003	00006	00116	00002	3.100504	3.100504	2.704926	3.100503	3.100503	3.100503	3.100503	0.967243
00003	00007	00116	00002	3.207462	3.207462	2.813364	3.207461	3.207461	3.207461	3.207461	0.967243
00003	00008	00116	00002	3.317423	3.317423	2.941102	3.317421	3.317421	3.317421	3.317421	0.967243
00003	00009	00116	00002	3.430857	3.430857	3.095543	3.430856	3.430856	3.430856	3.430856	0.967243
00003	00010	00116	00002	3.548381	3.548381	3.308183	3.548379	3.548379	3.548379	3.548379	0.967243
00003	00011	00116	00002	3.670762	3.670762	3.543043	3.670761	3.670761	3.670761	3.670761	0.967243
00003	00012	00116	00002	3.799038	3.799038	3.805507	3.799037	3.799037	3.799037	3.799037	0.967243
00003	00013	00116	00002	3.934597	3.934597	4.068648	3.934595	3.934595	3.934595	3.934595	0.967243
00003	00014	00116	00002	4.246562	4.246562	4.843003	4.246560	4.246560	4.246560	4.246560	0.967243
00003	00015	00116	00002	4.079384	4.079384	4.398790	4.079382	4.079382	4.079382	4.079382	0.967243
00003	00016	00116	00002	4.236256	4.236256	4.779929	4.236254	4.236254	4.236254	4.236254	0.967243
00003	00017	00116	00002	4.409639	4.409639	5.278095	4.409637	4.409637	4.409637	4.409637	0.967243
00003	00018	00116	00002	4.606947	4.606947	5.834868	4.606945	4.606945	4.606945	4.606945	0.967243
00003	00019	00116	00002	4.842083	4.842083	6.555503	4.842081	4.842081	4.842081	4.842081	0.967243
00003	00020	00116	00002	5.146252	5.146252	7.607185	5.146249	5.146249	5.146249	5.146249	0.967243
00003	00021	00116	00002	5.619034	5.619034	9.642345	5.619032	5.619032	5.619032	5.619032	0.967243
00003	00001	00116	00003	2.599274	2.599274	2.206358	2.599273	2.599273	2.599273	2.599273	0.967243
00003	00002	00116	00003	2.695862	2.695862	2.301058	2.695861	2.695861	2.695861	2.695861	0.967243
00003	00003	00116	00003	2.794072	2.794072	2.398062	2.794071	2.794071	2.794071	2.794071	0.967243
00003	00004	00116	00003	2.894096	2.894096	2.497557	2.894095	2.894095	2.894095	2.894095	0.967243
00003	00005	00116	00003	2.996153	2.996153	2.599760	2.996152	2.996152	2.996152	2.996152	0.967243
00003	00006	00116	00003	3.100504	3.100504	2.704926	3.100503	3.100503	3.100503	3.100503	0.967243
00003	00007	00116	00003	3.207462	3.207462	2.813364	3.207461	3.207461	3.207461	3.207461	0.967243
00003	00008	00116	00003	3.317423	3.317423	2.941102	3.317421	3.317421	3.317421	3.317421	0.967243
00003	00009	00116	00003	3.430857	3.430857	3.095543	3.430856	3.430856	3.430856	3.430856	0.967243
00003	00010	00116	00003	3.548381	3.548381	3.308183	3.548379	3.548379	3.548379	3.548379	0.967243
00003	00011	00116	00003	3.670762	3.670762	3.543043	3.670761	3.670761	3.670761	3.670761	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00012	00116	00003	3.799038	3.799038	3.805507	3.799037	3.799037	3.799037	3.799037	0.967243
00003	00013	00116	00003	3.934597	3.934597	4.068648	3.934595	3.934595	3.934595	3.934595	0.967243
00003	00014	00116	00003	4.246562	4.246562	4.843003	4.246560	4.246560	4.246560	4.246560	0.967243
00003	00015	00116	00003	4.079384	4.079384	4.398790	4.079382	4.079382	4.079382	4.079382	0.967243
00003	00016	00116	00003	4.236256	4.236256	4.779929	4.236254	4.236254	4.236254	4.236254	0.967243
00003	00017	00116	00003	4.409639	4.409639	5.278095	4.409637	4.409637	4.409637	4.409637	0.967243
00003	00018	00116	00003	4.606947	4.606947	5.834868	4.606945	4.606945	4.606945	4.606945	0.967243
00003	00019	00116	00003	4.842083	4.842083	6.555503	4.842081	4.842081	4.842081	4.842081	0.967243
00003	00020	00116	00003	5.146252	5.146252	7.607185	5.146249	5.146249	5.146249	5.146249	0.967243
00003	00021	00116	00003	5.619034	5.619034	9.642345	5.619032	5.619032	5.619032	5.619032	0.967243
00003	00001	00117	00001	2.738521	2.738521	2.324556	2.738520	2.738520	2.738520	2.738520	0.967243
00003	00002	00117	00001	2.840283	2.840283	2.424329	2.840282	2.840282	2.840282	2.840282	0.967243
00003	00003	00117	00001	2.943755	2.943755	2.526530	2.943753	2.943753	2.943753	2.943753	0.967243
00003	00004	00117	00001	3.049137	3.049137	2.631354	3.049135	3.049135	3.049135	3.049135	0.967243
00003	00005	00117	00001	3.156662	3.156662	2.739033	3.156660	3.156660	3.156660	3.156660	0.967243
00003	00006	00117	00001	3.266603	3.266603	2.849833	3.266601	3.266601	3.266601	3.266601	0.967243
00003	00007	00117	00001	3.379291	3.379291	2.964080	3.379289	3.379289	3.379289	3.379289	0.967243
00003	00008	00117	00001	3.495142	3.495142	3.098661	3.495140	3.495140	3.495140	3.495140	0.967243
00003	00009	00117	00001	3.614653	3.614653	3.261375	3.614651	3.614651	3.614651	3.614651	0.967243
00003	00010	00117	00001	3.738472	3.738472	3.485407	3.738471	3.738471	3.738471	3.738471	0.967243
00003	00011	00117	00001	3.867410	3.867410	3.732849	3.867408	3.867408	3.867408	3.867408	0.967243
00003	00012	00117	00001	4.002558	4.002558	4.009374	4.002556	4.002556	4.002556	4.002556	0.967243
00003	00013	00117	00001	4.145379	4.145379	4.286611	4.145377	4.145377	4.145377	4.145377	0.967243
00003	00014	00117	00001	4.474056	4.474056	5.102449	4.474054	4.474054	4.474054	4.474054	0.967243
00003	00015	00117	00001	4.297922	4.297922	4.634440	4.297920	4.297920	4.297920	4.297920	0.967243
00003	00016	00117	00001	4.463198	4.463198	5.035997	4.463196	4.463196	4.463196	4.463196	0.967243
00003	00017	00117	00001	4.645869	4.645869	5.560850	4.645867	4.645867	4.645867	4.645867	0.967243
00003	00018	00117	00001	4.853747	4.853747	6.147450	4.853745	4.853745	4.853745	4.853745	0.967243
00003	00019	00117	00001	5.101480	5.101480	6.906690	5.101478	5.101478	5.101478	5.101478	0.967243
00003	00020	00117	00001	5.421943	5.421943	8.014712	5.421941	5.421941	5.421941	5.421941	0.967243
00003	00021	00117	00001	5.920053	5.920053	10.158899	5.920051	5.920051	5.920051	5.920051	0.967243
00003	00001	00117	00002	2.738521	2.738521	2.324556	2.738520	2.738520	2.738520	2.738520	0.967243
00003	00002	00117	00002	2.840283	2.840283	2.424329	2.840282	2.840282	2.840282	2.840282	0.967243
00003	00003	00117	00002	2.943755	2.943755	2.526530	2.943753	2.943753	2.943753	2.943753	0.967243
00003	00004	00117	00002	3.049137	3.049137	2.631354	3.049135	3.049135	3.049135	3.049135	0.967243
00003	00005	00117	00002	3.156662	3.156662	2.739033	3.156660	3.156660	3.156660	3.156660	0.967243
00003	00006	00117	00002	3.266603	3.266603	2.849833	3.266601	3.266601	3.266601	3.266601	0.967243
00003	00007	00117	00002	3.379291	3.379291	2.964080	3.379289	3.379289	3.379289	3.379289	0.967243
00003	00008	00117	00002	3.495142	3.495142	3.098661	3.495140	3.495140	3.495140	3.495140	0.967243
00003	00009	00117	00002	3.614653	3.614653	3.261375	3.614651	3.614651	3.614651	3.614651	0.967243
00003	00010	00117	00002	3.738472	3.738472	3.485407	3.738471	3.738471	3.738471	3.738471	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00011	00117	00002	3.867410	3.867410	3.732849	3.867408	3.867408	3.867408	3.867408	0.967243
00003	00012	00117	00002	4.002558	4.002558	4.009374	4.002556	4.002556	4.002556	4.002556	0.967243
00003	00013	00117	00002	4.145379	4.145379	4.286611	4.145377	4.145377	4.145377	4.145377	0.967243
00003	00014	00117	00002	4.474056	4.474056	5.102449	4.474054	4.474054	4.474054	4.474054	0.967243
00003	00015	00117	00002	4.297922	4.297922	4.634440	4.297920	4.297920	4.297920	4.297920	0.967243
00003	00016	00117	00002	4.463198	4.463198	5.035997	4.463196	4.463196	4.463196	4.463196	0.967243
00003	00017	00117	00002	4.645869	4.645869	5.560850	4.645867	4.645867	4.645867	4.645867	0.967243
00003	00018	00117	00002	4.853747	4.853747	6.147450	4.853745	4.853745	4.853745	4.853745	0.967243
00003	00019	00117	00002	5.101480	5.101480	6.906690	5.101478	5.101478	5.101478	5.101478	0.967243
00003	00020	00117	00002	5.421943	5.421943	8.014712	5.421941	5.421941	5.421941	5.421941	0.967243
00003	00021	00117	00002	5.920053	5.920053	10.158899	5.920051	5.920051	5.920051	5.920051	0.967243
00003	00001	00117	00003	2.738521	2.738521	2.324556	2.738520	2.738520	2.738520	2.738520	0.967243
00003	00002	00117	00003	2.840283	2.840283	2.424329	2.840282	2.840282	2.840282	2.840282	0.967243
00003	00003	00117	00003	2.943755	2.943755	2.526530	2.943753	2.943753	2.943753	2.943753	0.967243
00003	00004	00117	00003	3.049137	3.049137	2.631354	3.049135	3.049135	3.049135	3.049135	0.967243
00003	00005	00117	00003	3.156662	3.156662	2.739033	3.156660	3.156660	3.156660	3.156660	0.967243
00003	00006	00117	00003	3.266603	3.266603	2.849833	3.266601	3.266601	3.266601	3.266601	0.967243
00003	00007	00117	00003	3.379291	3.379291	2.964080	3.379289	3.379289	3.379289	3.379289	0.967243
00003	00008	00117	00003	3.495142	3.495142	3.098661	3.495140	3.495140	3.495140	3.495140	0.967243
00003	00009	00117	00003	3.614653	3.614653	3.261375	3.614651	3.614651	3.614651	3.614651	0.967243
00003	00010	00117	00003	3.738472	3.738472	3.485407	3.738471	3.738471	3.738471	3.738471	0.967243
00003	00011	00117	00003	3.867410	3.867410	3.732849	3.867408	3.867408	3.867408	3.867408	0.967243
00003	00012	00117	00003	4.002558	4.002558	4.009374	4.002556	4.002556	4.002556	4.002556	0.967243
00003	00013	00117	00003	4.145379	4.145379	4.286611	4.145377	4.145377	4.145377	4.145377	0.967243
00003	00014	00117	00003	4.474056	4.474056	5.102449	4.474054	4.474054	4.474054	4.474054	0.967243
00003	00015	00117	00003	4.297922	4.297922	4.634440	4.297920	4.297920	4.297920	4.297920	0.967243
00003	00016	00117	00003	4.463198	4.463198	5.035997	4.463196	4.463196	4.463196	4.463196	0.967243
00003	00017	00117	00003	4.645869	4.645869	5.560850	4.645867	4.645867	4.645867	4.645867	0.967243
00003	00018	00117	00003	4.853747	4.853747	6.147450	4.853745	4.853745	4.853745	4.853745	0.967243
00003	00019	00117	00003	5.101480	5.101480	6.906690	5.101478	5.101478	5.101478	5.101478	0.967243
00003	00020	00117	00003	5.421943	5.421943	8.014712	5.421941	5.421941	5.421941	5.421941	0.967243
00003	00021	00117	00003	5.920053	5.920053	10.158899	5.920051	5.920051	5.920051	5.920051	0.967243
00003	00001	00118	00001	2.877768	2.877768	2.442754	2.877767	2.877767	2.877767	2.877767	0.967243
00003	00002	00118	00001	2.984705	2.984705	2.547601	2.984703	2.984703	2.984703	2.984703	0.967243
00003	00003	00118	00001	3.093438	3.093438	2.654998	3.093436	3.093436	3.093436	3.093436	0.967243
00003	00004	00118	00001	3.204178	3.204178	2.765153	3.204177	3.204177	3.204177	3.204177	0.967243
00003	00005	00118	00001	3.317170	3.317170	2.878306	3.317169	3.317169	3.317169	3.317169	0.967243
00003	00006	00118	00001	3.432701	3.432701	2.994740	3.432700	3.432700	3.432700	3.432700	0.967243
00003	00007	00118	00001	3.551119	3.551119	3.114796	3.551118	3.551118	3.551118	3.551118	0.967243
00003	00008	00118	00001	3.672861	3.672861	3.256220	3.672860	3.672860	3.672860	3.672860	0.967243
00003	00009	00118	00001	3.798449	3.798449	3.427209	3.798448	3.798448	3.798448	3.798448	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00118	00001	3.928565	3.928565	3.662632	3.928563	3.928563	3.928563	3.928563	0.967243
00003	00011	00118	00001	4.064059	4.064059	3.922655	4.064057	4.064057	4.064057	4.064057	0.967243
00003	00012	00118	00001	4.206079	4.206079	4.213241	4.206077	4.206077	4.206077	4.206077	0.967243
00003	00013	00118	00001	4.356161	4.356161	4.504575	4.356160	4.356160	4.356160	4.356160	0.967243
00003	00014	00118	00001	4.701552	4.701552	5.361897	4.701550	4.701550	4.701550	4.701550	0.967243
00003	00015	00118	00001	4.516461	4.516461	4.870090	4.516459	4.516459	4.516459	4.516459	0.967243
00003	00016	00118	00001	4.690141	4.690141	5.292065	4.690139	4.690139	4.690139	4.690139	0.967243
00003	00017	00118	00001	4.882100	4.882100	5.843606	4.882098	4.882098	4.882098	4.882098	0.967243
00003	00018	00118	00001	5.100549	5.100549	6.460033	5.100547	5.100547	5.100547	5.100547	0.967243
00003	00019	00118	00001	5.360878	5.360878	7.257879	5.360876	5.360876	5.360876	5.360876	0.967243
00003	00020	00118	00001	5.697636	5.697636	8.422241	5.697634	5.697634	5.697634	5.697634	0.967243
00003	00021	00118	00001	6.221074	6.221074	10.675455	6.221072	6.221072	6.221072	6.221072	0.967243
00003	00001	00118	00002	2.877768	2.877768	2.442754	2.877767	2.877767	2.877767	2.877767	0.967243
00003	00002	00118	00002	2.984705	2.984705	2.547601	2.984703	2.984703	2.984703	2.984703	0.967243
00003	00003	00118	00002	3.093438	3.093438	2.654998	3.093436	3.093436	3.093436	3.093436	0.967243
00003	00004	00118	00002	3.204178	3.204178	2.765153	3.204177	3.204177	3.204177	3.204177	0.967243
00003	00005	00118	00002	3.317170	3.317170	2.878306	3.317169	3.317169	3.317169	3.317169	0.967243
00003	00006	00118	00002	3.432701	3.432701	2.994740	3.432700	3.432700	3.432700	3.432700	0.967243
00003	00007	00118	00002	3.551119	3.551119	3.114796	3.551118	3.551118	3.551118	3.551118	0.967243
00003	00008	00118	00002	3.672861	3.672861	3.256220	3.672860	3.672860	3.672860	3.672860	0.967243
00003	00009	00118	00002	3.798449	3.798449	3.427209	3.798448	3.798448	3.798448	3.798448	0.967243
00003	00010	00118	00002	3.928565	3.928565	3.662632	3.928563	3.928563	3.928563	3.928563	0.967243
00003	00011	00118	00002	4.064059	4.064059	3.922655	4.064057	4.064057	4.064057	4.064057	0.967243
00003	00012	00118	00002	4.206079	4.206079	4.213241	4.206077	4.206077	4.206077	4.206077	0.967243
00003	00013	00118	00002	4.356161	4.356161	4.504575	4.356160	4.356160	4.356160	4.356160	0.967243
00003	00014	00118	00002	4.701552	4.701552	5.361897	4.701550	4.701550	4.701550	4.701550	0.967243
00003	00015	00118	00002	4.516461	4.516461	4.870090	4.516459	4.516459	4.516459	4.516459	0.967243
00003	00016	00118	00002	4.690141	4.690141	5.292065	4.690139	4.690139	4.690139	4.690139	0.967243
00003	00017	00118	00002	4.882100	4.882100	5.843606	4.882098	4.882098	4.882098	4.882098	0.967243
00003	00018	00118	00002	5.100549	5.100549	6.460033	5.100547	5.100547	5.100547	5.100547	0.967243
00003	00019	00118	00002	5.360878	5.360878	7.257879	5.360876	5.360876	5.360876	5.360876	0.967243
00003	00020	00118	00002	5.697636	5.697636	8.422241	5.697634	5.697634	5.697634	5.697634	0.967243
00003	00021	00118	00002	6.221074	6.221074	10.675455	6.221072	6.221072	6.221072	6.221072	0.967243
00003	00001	00118	00003	2.877768	2.877768	2.442754	2.877767	2.877767	2.877767	2.877767	0.967243
00003	00002	00118	00003	2.984705	2.984705	2.547601	2.984703	2.984703	2.984703	2.984703	0.967243
00003	00003	00118	00003	3.093438	3.093438	2.654998	3.093436	3.093436	3.093436	3.093436	0.967243
00003	00004	00118	00003	3.204178	3.204178	2.765153	3.204177	3.204177	3.204177	3.204177	0.967243
00003	00005	00118	00003	3.317170	3.317170	2.878306	3.317169	3.317169	3.317169	3.317169	0.967243
00003	00006	00118	00003	3.432701	3.432701	2.994740	3.432700	3.432700	3.432700	3.432700	0.967243
00003	00007	00118	00003	3.551119	3.551119	3.114796	3.551118	3.551118	3.551118	3.551118	0.967243
00003	00008	00118	00003	3.672861	3.672861	3.256220	3.672860	3.672860	3.672860	3.672860	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00009	00118	00003	3.798449	3.798449	3.427209	3.798448	3.798448	3.798448	3.798448	0.967243
00003	00010	00118	00003	3.928565	3.928565	3.662632	3.928563	3.928563	3.928563	3.928563	0.967243
00003	00011	00118	00003	4.064059	4.064059	3.922655	4.064057	4.064057	4.064057	4.064057	0.967243
00003	00012	00118	00003	4.206079	4.206079	4.213241	4.206077	4.206077	4.206077	4.206077	0.967243
00003	00013	00118	00003	4.356161	4.356161	4.504575	4.356160	4.356160	4.356160	4.356160	0.967243
00003	00014	00118	00003	4.701552	4.701552	5.361897	4.701550	4.701550	4.701550	4.701550	0.967243
00003	00015	00118	00003	4.516461	4.516461	4.870090	4.516459	4.516459	4.516459	4.516459	0.967243
00003	00016	00118	00003	4.690141	4.690141	5.292065	4.690139	4.690139	4.690139	4.690139	0.967243
00003	00017	00118	00003	4.882100	4.882100	5.843606	4.882098	4.882098	4.882098	4.882098	0.967243
00003	00018	00118	00003	5.100549	5.100549	6.460033	5.100547	5.100547	5.100547	5.100547	0.967243
00003	00019	00118	00003	5.360878	5.360878	7.257879	5.360876	5.360876	5.360876	5.360876	0.967243
00003	00020	00118	00003	5.697636	5.697636	8.422241	5.697634	5.697634	5.697634	5.697634	0.967243
00003	00021	00118	00003	6.221074	6.221074	10.675455	6.221072	6.221072	6.221072	6.221072	0.967243
00003	00001	00119	00001	3.017015	3.017015	2.560951	3.017013	3.017013	3.017013	3.017013	0.967243
00003	00002	00119	00001	3.129126	3.129126	2.670872	3.129124	3.129124	3.129124	3.129124	0.967243
00003	00003	00119	00001	3.243120	3.243120	2.783465	3.243118	3.243118	3.243118	3.243118	0.967243
00003	00004	00119	00001	3.359219	3.359219	2.898950	3.359217	3.359217	3.359217	3.359217	0.967243
00003	00005	00119	00001	3.477678	3.477678	3.017579	3.477677	3.477677	3.477677	3.477677	0.967243
00003	00006	00119	00001	3.598800	3.598800	3.139647	3.598798	3.598798	3.598798	3.598798	0.967243
00003	00007	00119	00001	3.722948	3.722948	3.265512	3.722946	3.722946	3.722946	3.722946	0.967243
00003	00008	00119	00001	3.850580	3.850580	3.413779	3.850579	3.850579	3.850579	3.850579	0.967243
00003	00009	00119	00001	3.982245	3.982245	3.593041	3.982243	3.982243	3.982243	3.982243	0.967243
00003	00010	00119	00001	4.118656	4.118656	3.839856	4.118655	4.118655	4.118655	4.118655	0.967243
00003	00011	00119	00001	4.260707	4.260707	4.112461	4.260705	4.260705	4.260705	4.260705	0.967243
00003	00012	00119	00001	4.409598	4.409598	4.417107	4.409596	4.409596	4.409596	4.409596	0.967243
00003	00013	00119	00001	4.566943	4.566943	4.722538	4.566941	4.566941	4.566941	4.566941	0.967243
00003	00014	00119	00001	4.929046	4.929046	5.621343	4.929044	4.929044	4.929044	4.929044	0.967243
00003	00015	00119	00001	4.734999	4.734999	5.105739	4.734997	4.734997	4.734997	4.734997	0.967243
00003	00016	00119	00001	4.917083	4.917083	5.548132	4.917081	4.917081	4.917081	4.917081	0.967243
00003	00017	00119	00001	5.118331	5.118331	6.126360	5.118329	5.118329	5.118329	5.118329	0.967243
00003	00018	00119	00001	5.347349	5.347349	6.772615	5.347347	5.347347	5.347347	5.347347	0.967243
00003	00019	00119	00001	5.620275	5.620275	7.609066	5.620273	5.620273	5.620273	5.620273	0.967243
00003	00020	00119	00001	5.973328	5.973328	8.829768	5.973326	5.973326	5.973326	5.973326	0.967243
00003	00021	00119	00001	6.522094	6.522094	11.192009	6.522091	6.522091	6.522091	6.522091	0.967243
00003	00001	00119	00002	3.017015	3.017015	2.560951	3.017013	3.017013	3.017013	3.017013	0.967243
00003	00002	00119	00002	3.129126	3.129126	2.670872	3.129124	3.129124	3.129124	3.129124	0.967243
00003	00003	00119	00002	3.243120	3.243120	2.783465	3.243118	3.243118	3.243118	3.243118	0.967243
00003	00004	00119	00002	3.359219	3.359219	2.898950	3.359217	3.359217	3.359217	3.359217	0.967243
00003	00005	00119	00002	3.477678	3.477678	3.017579	3.477677	3.477677	3.477677	3.477677	0.967243
00003	00006	00119	00002	3.598800	3.598800	3.139647	3.598798	3.598798	3.598798	3.598798	0.967243
00003	00007	00119	00002	3.722948	3.722948	3.265512	3.722946	3.722946	3.722946	3.722946	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00008	00119	00002	3.850580	3.850580	3.413779	3.850579	3.850579	3.850579	3.850579	0.967243
00003	00009	00119	00002	3.982245	3.982245	3.593041	3.982243	3.982243	3.982243	3.982243	0.967243
00003	00010	00119	00002	4.118656	4.118656	3.839856	4.118655	4.118655	4.118655	4.118655	0.967243
00003	00011	00119	00002	4.260707	4.260707	4.112461	4.260705	4.260705	4.260705	4.260705	0.967243
00003	00012	00119	00002	4.409598	4.409598	4.417107	4.409596	4.409596	4.409596	4.409596	0.967243
00003	00013	00119	00002	4.566943	4.566943	4.722538	4.566941	4.566941	4.566941	4.566941	0.967243
00003	00014	00119	00002	4.929046	4.929046	5.621343	4.929044	4.929044	4.929044	4.929044	0.967243
00003	00015	00119	00002	4.734999	4.734999	5.105739	4.734997	4.734997	4.734997	4.734997	0.967243
00003	00016	00119	00002	4.917083	4.917083	5.548132	4.917081	4.917081	4.917081	4.917081	0.967243
00003	00017	00119	00002	5.118331	5.118331	6.126360	5.118329	5.118329	5.118329	5.118329	0.967243
00003	00018	00119	00002	5.347349	5.347349	6.772615	5.347347	5.347347	5.347347	5.347347	0.967243
00003	00019	00119	00002	5.620275	5.620275	7.609066	5.620273	5.620273	5.620273	5.620273	0.967243
00003	00020	00119	00002	5.973328	5.973328	8.829768	5.973326	5.973326	5.973326	5.973326	0.967243
00003	00021	00119	00002	6.522094	6.522094	11.192009	6.522091	6.522091	6.522091	6.522091	0.967243
00003	00001	00119	00003	3.017015	3.017015	2.560951	3.017013	3.017013	3.017013	3.017013	0.967243
00003	00002	00119	00003	3.129126	3.129126	2.670872	3.129124	3.129124	3.129124	3.129124	0.967243
00003	00003	00119	00003	3.243120	3.243120	2.783465	3.243118	3.243118	3.243118	3.243118	0.967243
00003	00004	00119	00003	3.359219	3.359219	2.898950	3.359217	3.359217	3.359217	3.359217	0.967243
00003	00005	00119	00003	3.477678	3.477678	3.017579	3.477677	3.477677	3.477677	3.477677	0.967243
00003	00006	00119	00003	3.598800	3.598800	3.139647	3.598798	3.598798	3.598798	3.598798	0.967243
00003	00007	00119	00003	3.722948	3.722948	3.265512	3.722946	3.722946	3.722946	3.722946	0.967243
00003	00008	00119	00003	3.850580	3.850580	3.413779	3.850579	3.850579	3.850579	3.850579	0.967243
00003	00009	00119	00003	3.982245	3.982245	3.593041	3.982243	3.982243	3.982243	3.982243	0.967243
00003	00010	00119	00003	4.118656	4.118656	3.839856	4.118655	4.118655	4.118655	4.118655	0.967243
00003	00011	00119	00003	4.260707	4.260707	4.112461	4.260705	4.260705	4.260705	4.260705	0.967243
00003	00012	00119	00003	4.409598	4.409598	4.417107	4.409596	4.409596	4.409596	4.409596	0.967243
00003	00013	00119	00003	4.566943	4.566943	4.722538	4.566941	4.566941	4.566941	4.566941	0.967243
00003	00014	00119	00003	4.929046	4.929046	5.621343	4.929044	4.929044	4.929044	4.929044	0.967243
00003	00015	00119	00003	4.734999	4.734999	5.105739	4.734997	4.734997	4.734997	4.734997	0.967243
00003	00016	00119	00003	4.917083	4.917083	5.548132	4.917081	4.917081	4.917081	4.917081	0.967243
00003	00017	00119	00003	5.118331	5.118331	6.126360	5.118329	5.118329	5.118329	5.118329	0.967243
00003	00018	00119	00003	5.347349	5.347349	6.772615	5.347347	5.347347	5.347347	5.347347	0.967243
00003	00019	00119	00003	5.620275	5.620275	7.609066	5.620273	5.620273	5.620273	5.620273	0.967243
00003	00020	00119	00003	5.973328	5.973328	8.829768	5.973326	5.973326	5.973326	5.973326	0.967243
00003	00021	00119	00003	6.522094	6.522094	11.192009	6.522091	6.522091	6.522091	6.522091	0.967243
00003	00001	00120	00001	3.156261	3.156261	2.679149	3.156260	3.156260	3.156260	3.156260	0.967243
00003	00002	00120	00001	3.273547	3.273547	2.794142	3.273545	3.273545	3.273545	3.273545	0.967243
00003	00003	00120	00001	3.392802	3.392802	2.911933	3.392801	3.392801	3.392801	3.392801	0.967243
00003	00004	00120	00001	3.514259	3.514259	3.032748	3.514258	3.514258	3.514258	3.514258	0.967243
00003	00005	00120	00001	3.638186	3.638186	3.156852	3.638185	3.638185	3.638185	3.638185	0.967243
00003	00006	00120	00001	3.764898	3.764898	3.284554	3.764896	3.764896	3.764896	3.764896	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00120	00001	3.894776	3.894776	3.416228	3.894774	3.894774	3.894774	3.894774	0.967243
00003	00008	00120	00001	4.028299	4.028299	3.571338	4.028298	4.028298	4.028298	4.028298	0.967243
00003	00009	00120	00001	4.166041	4.166041	3.758874	4.166039	4.166039	4.166039	4.166039	0.967243
00003	00010	00120	00001	4.308748	4.308748	4.017079	4.308746	4.308746	4.308746	4.308746	0.967243
00003	00011	00120	00001	4.457354	4.457354	4.302267	4.457352	4.457352	4.457352	4.457352	0.967243
00003	00012	00120	00001	4.613118	4.613118	4.620973	4.613116	4.613116	4.613116	4.613116	0.967243
00003	00013	00120	00001	4.777725	4.777725	4.940502	4.777723	4.777723	4.777723	4.777723	0.967243
00003	00014	00120	00001	5.156540	5.156540	5.880790	5.156538	5.156538	5.156538	5.156538	0.967243
00003	00015	00120	00001	4.953537	4.953537	5.341388	4.953535	4.953535	4.953535	4.953535	0.967243
00003	00016	00120	00001	5.144025	5.144025	5.804200	5.144023	5.144023	5.144023	5.144023	0.967243
00003	00017	00120	00001	5.354561	5.354561	6.409115	5.354559	5.354559	5.354559	5.354559	0.967243
00003	00018	00120	00001	5.594150	5.594150	7.085197	5.594147	5.594147	5.594147	5.594147	0.967243
00003	00019	00120	00001	5.879672	5.879672	7.960254	5.879670	5.879670	5.879670	5.879670	0.967243
00003	00020	00120	00001	6.249020	6.249020	9.237295	6.249017	6.249017	6.249017	6.249017	0.967243
00003	00021	00120	00001	6.823113	6.823113	11.708562	6.823110	6.823110	6.823110	6.823110	0.967243
00003	00001	00120	00002	3.156261	3.156261	2.679149	3.156260	3.156260	3.156260	3.156260	0.967243
00003	00002	00120	00002	3.273547	3.273547	2.794142	3.273545	3.273545	3.273545	3.273545	0.967243
00003	00003	00120	00002	3.392802	3.392802	2.911933	3.392801	3.392801	3.392801	3.392801	0.967243
00003	00004	00120	00002	3.514259	3.514259	3.032748	3.514258	3.514258	3.514258	3.514258	0.967243
00003	00005	00120	00002	3.638186	3.638186	3.156852	3.638185	3.638185	3.638185	3.638185	0.967243
00003	00006	00120	00002	3.764898	3.764898	3.284554	3.764896	3.764896	3.764896	3.764896	0.967243
00003	00007	00120	00002	3.894776	3.894776	3.416228	3.894774	3.894774	3.894774	3.894774	0.967243
00003	00008	00120	00002	4.028299	4.028299	3.571338	4.028298	4.028298	4.028298	4.028298	0.967243
00003	00009	00120	00002	4.166041	4.166041	3.758874	4.166039	4.166039	4.166039	4.166039	0.967243
00003	00010	00120	00002	4.308748	4.308748	4.017079	4.308746	4.308746	4.308746	4.308746	0.967243
00003	00011	00120	00002	4.457354	4.457354	4.302267	4.457352	4.457352	4.457352	4.457352	0.967243
00003	00012	00120	00002	4.613118	4.613118	4.620973	4.613116	4.613116	4.613116	4.613116	0.967243
00003	00013	00120	00002	4.777725	4.777725	4.940502	4.777723	4.777723	4.777723	4.777723	0.967243
00003	00014	00120	00002	5.156540	5.156540	5.880790	5.156538	5.156538	5.156538	5.156538	0.967243
00003	00015	00120	00002	4.953537	4.953537	5.341388	4.953535	4.953535	4.953535	4.953535	0.967243
00003	00016	00120	00002	5.144025	5.144025	5.804200	5.144023	5.144023	5.144023	5.144023	0.967243
00003	00017	00120	00002	5.354561	5.354561	6.409115	5.354559	5.354559	5.354559	5.354559	0.967243
00003	00018	00120	00002	5.594150	5.594150	7.085197	5.594147	5.594147	5.594147	5.594147	0.967243
00003	00019	00120	00002	5.879672	5.879672	7.960254	5.879670	5.879670	5.879670	5.879670	0.967243
00003	00020	00120	00002	6.249020	6.249020	9.237295	6.249017	6.249017	6.249017	6.249017	0.967243
00003	00021	00120	00002	6.823113	6.823113	11.708562	6.823110	6.823110	6.823110	6.823110	0.967243
00003	00001	00120	00003	3.156261	3.156261	2.679149	3.156260	3.156260	3.156260	3.156260	0.967243
00003	00002	00120	00003	3.273547	3.273547	2.794142	3.273545	3.273545	3.273545	3.273545	0.967243
00003	00003	00120	00003	3.392802	3.392802	2.911933	3.392801	3.392801	3.392801	3.392801	0.967243
00003	00004	00120	00003	3.514259	3.514259	3.032748	3.514258	3.514258	3.514258	3.514258	0.967243
00003	00005	00120	00003	3.638186	3.638186	3.156852	3.638185	3.638185	3.638185	3.638185	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00120	00003	3.764898	3.764898	3.284554	3.764896	3.764896	3.764896	3.764896	0.967243
00003	00007	00120	00003	3.894776	3.894776	3.416228	3.894774	3.894774	3.894774	3.894774	0.967243
00003	00008	00120	00003	4.028299	4.028299	3.571338	4.028298	4.028298	4.028298	4.028298	0.967243
00003	00009	00120	00003	4.166041	4.166041	3.758874	4.166039	4.166039	4.166039	4.166039	0.967243
00003	00010	00120	00003	4.308748	4.308748	4.017079	4.308746	4.308746	4.308746	4.308746	0.967243
00003	00011	00120	00003	4.457354	4.457354	4.302267	4.457352	4.457352	4.457352	4.457352	0.967243
00003	00012	00120	00003	4.613118	4.613118	4.620973	4.613116	4.613116	4.613116	4.613116	0.967243
00003	00013	00120	00003	4.777725	4.777725	4.940502	4.777723	4.777723	4.777723	4.777723	0.967243
00003	00014	00120	00003	5.156540	5.156540	5.880790	5.156538	5.156538	5.156538	5.156538	0.967243
00003	00015	00120	00003	4.953537	4.953537	5.341388	4.953535	4.953535	4.953535	4.953535	0.967243
00003	00016	00120	00003	5.144025	5.144025	5.804200	5.144023	5.144023	5.144023	5.144023	0.967243
00003	00017	00120	00003	5.354561	5.354561	6.409115	5.354559	5.354559	5.354559	5.354559	0.967243
00003	00018	00120	00003	5.594150	5.594150	7.085197	5.594147	5.594147	5.594147	5.594147	0.967243
00003	00019	00120	00003	5.879672	5.879672	7.960254	5.879670	5.879670	5.879670	5.879670	0.967243
00003	00020	00120	00003	6.249020	6.249020	9.237295	6.249017	6.249017	6.249017	6.249017	0.967243
00003	00021	00120	00003	6.823113	6.823113	11.708562	6.823110	6.823110	6.823110	6.823110	0.967243
00003	00001	00121	00001	3.295508	3.295508	2.797347	3.295507	3.295507	3.295507	3.295507	0.967243
00003	00002	00121	00001	3.417968	3.417968	2.917413	3.417966	3.417966	3.417966	3.417966	0.967243
00003	00003	00121	00001	3.542484	3.542484	3.040400	3.542483	3.542483	3.542483	3.542483	0.967243
00003	00004	00121	00001	3.669300	3.669300	3.166545	3.669298	3.669298	3.669298	3.669298	0.967243
00003	00005	00121	00001	3.798694	3.798694	3.296124	3.798693	3.798693	3.798693	3.798693	0.967243
00003	00006	00121	00001	3.930996	3.930996	3.429460	3.930995	3.930995	3.930995	3.930995	0.967243
00003	00007	00121	00001	4.066604	4.066604	3.566943	4.066602	4.066602	4.066602	4.066602	0.967243
00003	00008	00121	00001	4.206018	4.206018	3.728897	4.206016	4.206016	4.206016	4.206016	0.967243
00003	00009	00121	00001	4.349836	4.349836	3.924706	4.349835	4.349835	4.349835	4.349835	0.967243
00003	00010	00121	00001	4.498840	4.498840	4.194303	4.498838	4.498838	4.498838	4.498838	0.967243
00003	00011	00121	00001	4.654002	4.654002	4.492072	4.654000	4.654000	4.654000	4.654000	0.967243
00003	00012	00121	00001	4.816638	4.816638	4.824839	4.816636	4.816636	4.816636	4.816636	0.967243
00003	00013	00121	00001	4.988507	4.988507	5.158465	4.988505	4.988505	4.988505	4.988505	0.967243
00003	00014	00121	00001	5.384034	5.384034	6.140236	5.384032	5.384032	5.384032	5.384032	0.967243
00003	00015	00121	00001	5.172075	5.172075	5.577038	5.172073	5.172073	5.172073	5.172073	0.967243
00003	00016	00121	00001	5.370967	5.370967	6.060267	5.370965	5.370965	5.370965	5.370965	0.967243
00003	00017	00121	00001	5.590792	5.590792	6.691870	5.590789	5.590789	5.590789	5.590789	0.967243
00003	00018	00121	00001	5.840950	5.840950	7.397779	5.840948	5.840948	5.840948	5.840948	0.967243
00003	00019	00121	00001	6.139069	6.139069	8.311441	6.139067	6.139067	6.139067	6.139067	0.967243
00003	00020	00121	00001	6.524712	6.524712	9.644823	6.524709	6.524709	6.524709	6.524709	0.967243
00003	00021	00121	00001	7.124132	7.124132	12.225116	7.124129	7.124129	7.124129	7.124129	0.967243
00003	00001	00121	00002	3.295508	3.295508	2.797347	3.295507	3.295507	3.295507	3.295507	0.967243
00003	00002	00121	00002	3.417968	3.417968	2.917413	3.417966	3.417966	3.417966	3.417966	0.967243
00003	00003	00121	00002	3.542484	3.542484	3.040400	3.542483	3.542483	3.542483	3.542483	0.967243
00003	00004	00121	00002	3.669300	3.669300	3.166545	3.669298	3.669298	3.669298	3.669298	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00121	00002	3.798694	3.798694	3.296124	3.798693	3.798693	3.798693	3.798693	0.967243
00003	00006	00121	00002	3.930996	3.930996	3.429460	3.930995	3.930995	3.930995	3.930995	0.967243
00003	00007	00121	00002	4.066604	4.066604	3.566943	4.066602	4.066602	4.066602	4.066602	0.967243
00003	00008	00121	00002	4.206018	4.206018	3.728897	4.206016	4.206016	4.206016	4.206016	0.967243
00003	00009	00121	00002	4.349836	4.349836	3.924706	4.349835	4.349835	4.349835	4.349835	0.967243
00003	00010	00121	00002	4.498840	4.498840	4.194303	4.498838	4.498838	4.498838	4.498838	0.967243
00003	00011	00121	00002	4.654002	4.654002	4.492072	4.654000	4.654000	4.654000	4.654000	0.967243
00003	00012	00121	00002	4.816638	4.816638	4.824839	4.816636	4.816636	4.816636	4.816636	0.967243
00003	00013	00121	00002	4.988507	4.988507	5.158465	4.988505	4.988505	4.988505	4.988505	0.967243
00003	00014	00121	00002	5.384034	5.384034	6.140236	5.384032	5.384032	5.384032	5.384032	0.967243
00003	00015	00121	00002	5.172075	5.172075	5.577038	5.172073	5.172073	5.172073	5.172073	0.967243
00003	00016	00121	00002	5.370967	5.370967	6.060267	5.370965	5.370965	5.370965	5.370965	0.967243
00003	00017	00121	00002	5.590792	5.590792	6.691870	5.590789	5.590789	5.590789	5.590789	0.967243
00003	00018	00121	00002	5.840950	5.840950	7.397779	5.840948	5.840948	5.840948	5.840948	0.967243
00003	00019	00121	00002	6.139069	6.139069	8.311441	6.139067	6.139067	6.139067	6.139067	0.967243
00003	00020	00121	00002	6.524712	6.524712	9.644823	6.524709	6.524709	6.524709	6.524709	0.967243
00003	00021	00121	00002	7.124132	7.124132	12.225116	7.124129	7.124129	7.124129	7.124129	0.967243
00003	00001	00121	00003	3.295508	3.295508	2.797347	3.295507	3.295507	3.295507	3.295507	0.967243
00003	00002	00121	00003	3.417968	3.417968	2.917413	3.417966	3.417966	3.417966	3.417966	0.967243
00003	00003	00121	00003	3.542484	3.542484	3.040400	3.542483	3.542483	3.542483	3.542483	0.967243
00003	00004	00121	00003	3.669300	3.669300	3.166545	3.669298	3.669298	3.669298	3.669298	0.967243
00003	00005	00121	00003	3.798694	3.798694	3.296124	3.798693	3.798693	3.798693	3.798693	0.967243
00003	00006	00121	00003	3.930996	3.930996	3.429460	3.930995	3.930995	3.930995	3.930995	0.967243
00003	00007	00121	00003	4.066604	4.066604	3.566943	4.066602	4.066602	4.066602	4.066602	0.967243
00003	00008	00121	00003	4.206018	4.206018	3.728897	4.206016	4.206016	4.206016	4.206016	0.967243
00003	00009	00121	00003	4.349836	4.349836	3.924706	4.349835	4.349835	4.349835	4.349835	0.967243
00003	00010	00121	00003	4.498840	4.498840	4.194303	4.498838	4.498838	4.498838	4.498838	0.967243
00003	00011	00121	00003	4.654002	4.654002	4.492072	4.654000	4.654000	4.654000	4.654000	0.967243
00003	00012	00121	00003	4.816638	4.816638	4.824839	4.816636	4.816636	4.816636	4.816636	0.967243
00003	00013	00121	00003	4.988507	4.988507	5.158465	4.988505	4.988505	4.988505	4.988505	0.967243
00003	00014	00121	00003	5.384034	5.384034	6.140236	5.384032	5.384032	5.384032	5.384032	0.967243
00003	00015	00121	00003	5.172075	5.172075	5.577038	5.172073	5.172073	5.172073	5.172073	0.967243
00003	00016	00121	00003	5.370967	5.370967	6.060267	5.370965	5.370965	5.370965	5.370965	0.967243
00003	00017	00121	00003	5.590792	5.590792	6.691870	5.590789	5.590789	5.590789	5.590789	0.967243
00003	00018	00121	00003	5.840950	5.840950	7.397779	5.840948	5.840948	5.840948	5.840948	0.967243
00003	00019	00121	00003	6.139069	6.139069	8.311441	6.139067	6.139067	6.139067	6.139067	0.967243
00003	00020	00121	00003	6.524712	6.524712	9.644823	6.524709	6.524709	6.524709	6.524709	0.967243
00003	00021	00121	00003	7.124132	7.124132	12.225116	7.124129	7.124129	7.124129	7.124129	0.967243

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00001	00001	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.000000
00002	00001	00001	00001	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.000000
00003	00001	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00001	00002	00001	00001	1.062149	1.062149	1.062149	1.062149	1.062149	1.062149	1.062149	1.000000
00002	00002	00001	00001	1.099060	1.099060	1.099060	1.099060	1.099060	1.099060	1.099060	1.000000
00003	00002	00001	00001	1.121926	1.121926	1.121926	1.121926	1.121926	1.121926	1.121926	1.000000
00001	00003	00001	00001	1.082294	1.082294	1.082294	1.082294	1.082294	1.082294	1.082294	1.000000
00002	00003	00001	00001	1.119905	1.119905	1.119905	1.119905	1.119905	1.119905	1.119905	1.000000
00003	00003	00001	00001	1.143205	1.143205	1.143205	1.143205	1.143205	1.143205	1.143205	1.000000
00001	00004	00001	00001	1.102204	1.102204	1.102204	1.102204	1.102204	1.102204	1.102204	1.000000
00002	00004	00001	00001	1.140507	1.140507	1.140507	1.140507	1.140507	1.140507	1.140507	1.000000
00003	00004	00001	00001	1.164235	1.164235	1.164235	1.164235	1.164235	1.164235	1.164235	1.000000
00001	00005	00001	00001	1.121641	1.121641	1.121641	1.121641	1.121641	1.121641	1.121641	1.000000
00002	00005	00001	00001	1.160620	1.160620	1.160620	1.160620	1.160620	1.160620	1.160620	1.000000
00003	00005	00001	00001	1.184767	1.184767	1.184767	1.184767	1.184767	1.184767	1.184767	1.000000
00001	00006	00001	00001	1.140844	1.140844	1.140844	1.140844	1.140844	1.140844	1.140844	1.000000
00002	00006	00001	00001	1.180490	1.180490	1.180490	1.180490	1.180490	1.180490	1.180490	1.000000
00003	00006	00001	00001	1.205051	1.205051	1.205051	1.205051	1.205051	1.205051	1.205051	1.000000
00001	00007	00001	00001	1.159693	1.159693	1.159693	1.159693	1.159693	1.159693	1.159693	1.000000
00002	00007	00001	00001	1.199995	1.199995	1.199995	1.199995	1.199995	1.199995	1.199995	1.000000
00003	00007	00001	00001	1.224960	1.224960	1.224960	1.224960	1.224960	1.224960	1.224960	1.000000
00001	00001	00002	00001	0.957941	0.957941	0.992055	0.998985	0.992055	0.957941	0.957941	1.000000
00002	00001	00002	00001	0.991231	0.991231	1.026531	1.033702	1.026531	0.991231	0.991231	1.000000
00003	00001	00002	00001	1.011854	1.011854	1.047888	1.055208	1.047888	1.011854	1.011854	1.000000
00001	00002	00002	00001	1.074740	1.074740	1.113013	1.120788	1.113013	1.074740	1.074740	1.000000
00002	00002	00002	00001	1.112089	1.112089	1.151692	1.159737	1.151692	1.112089	1.112089	1.000000
00003	00002	00002	00001	1.135226	1.135226	1.175653	1.183866	1.175653	1.135226	1.135226	1.000000
00001	00003	00002	00001	1.095123	1.095123	1.134123	1.142045	1.134123	1.095123	1.095123	1.000000
00002	00003	00002	00001	1.133181	1.133181	1.173535	1.181733	1.173535	1.133181	1.133181	1.000000
00003	00003	00002	00001	1.156757	1.156757	1.197951	1.206319	1.197951	1.156757	1.156757	1.000000
00001	00004	00002	00001	1.115269	1.115269	1.154986	1.163054	1.154986	1.115269	1.115269	1.000000
00002	00004	00002	00001	1.154026	1.154026	1.195124	1.203472	1.195124	1.154026	1.154026	1.000000
00003	00004	00002	00001	1.178036	1.178036	1.219988	1.228510	1.219988	1.178036	1.178036	1.000000
00001	00005	00002	00001	1.134937	1.134937	1.175354	1.183565	1.175354	1.134937	1.134937	1.000000
00002	00005	00002	00001	1.174378	1.174378	1.216200	1.224695	1.216200	1.174378	1.174378	1.000000
00003	00005	00002	00001	1.198811	1.198811	1.241503	1.250175	1.241503	1.198811	1.198811	1.000000
00001	00006	00002	00001	1.154368	1.154368	1.195477	1.203828	1.195477	1.154368	1.154368	1.000000
00002	00006	00002	00001	1.194484	1.194484	1.237022	1.245663	1.237022	1.194484	1.194484	1.000000
00003	00006	00002	00001	1.219335	1.219335	1.262758	1.271579	1.262758	1.219335	1.219335	1.000000
00001	00007	00002	00001	1.173440	1.173440	1.215229	1.223718	1.215229	1.173440	1.173440	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00002	00001	1.214219	1.214219	1.257460	1.266244	1.257460	1.214219	1.214219	1.000000
00003	00007	00002	00001	1.239481	1.239481	1.283621	1.292588	1.283621	1.239481	1.239481	1.000000
00001	00001	00003	00001	0.959921	0.959921	1.000056	1.008208	1.000056	0.959921	0.959921	1.000000
00002	00001	00003	00001	0.993280	0.993280	1.034810	1.043245	1.034810	0.993280	0.993280	1.000000
00003	00001	00003	00001	1.013945	1.013945	1.056339	1.064950	1.056339	1.013945	1.013945	1.000000
00001	00002	00003	00001	1.076961	1.076961	1.121990	1.131136	1.121990	1.076961	1.076961	1.000000
00002	00002	00003	00001	1.114387	1.114387	1.160980	1.170444	1.160980	1.114387	1.114387	1.000000
00003	00002	00003	00001	1.137572	1.137572	1.185135	1.194796	1.185135	1.137572	1.137572	1.000000
00001	00003	00003	00001	1.097386	1.097386	1.143269	1.152589	1.143269	1.097386	1.097386	1.000000
00002	00003	00003	00001	1.135522	1.135522	1.183000	1.192643	1.183000	1.135522	1.135522	1.000000
00003	00003	00003	00001	1.159147	1.159147	1.207612	1.217456	1.207612	1.159147	1.159147	1.000000
00001	00004	00003	00001	1.117574	1.117574	1.164301	1.173792	1.164301	1.117574	1.117574	1.000000
00002	00004	00003	00001	1.156411	1.156411	1.204762	1.214583	1.204762	1.156411	1.156411	1.000000
00003	00004	00003	00001	1.180470	1.180470	1.229827	1.239852	1.229827	1.180470	1.180470	1.000000
00001	00005	00003	00001	1.137282	1.137282	1.184833	1.194492	1.184833	1.137282	1.137282	1.000000
00002	00005	00003	00001	1.176805	1.176805	1.226008	1.236002	1.226008	1.176805	1.176805	1.000000
00003	00005	00003	00001	1.201288	1.201288	1.251515	1.261717	1.251515	1.201288	1.201288	1.000000
00001	00006	00003	00001	1.156753	1.156753	1.205118	1.214942	1.205118	1.156753	1.156753	1.000000
00002	00006	00003	00001	1.196952	1.196952	1.246998	1.257163	1.246998	1.196952	1.196952	1.000000
00003	00006	00003	00001	1.221855	1.221855	1.272942	1.283319	1.272942	1.221855	1.221855	1.000000
00001	00007	00003	00001	1.175865	1.175865	1.225029	1.235015	1.225029	1.175865	1.175865	1.000000
00002	00007	00003	00001	1.216728	1.216728	1.267601	1.277934	1.267601	1.216728	1.216728	1.000000
00003	00007	00003	00001	1.242043	1.242043	1.293973	1.304522	1.293973	1.242043	1.242043	1.000000
00001	00001	00004	00001	0.962587	0.962587	1.010826	1.020625	1.010826	0.962587	0.962587	1.000000
00002	00001	00004	00001	0.996038	0.996038	1.045954	1.056093	1.045954	0.996038	0.996038	1.000000
00003	00001	00004	00001	1.016761	1.016761	1.067715	1.078065	1.067715	1.016761	1.016761	1.000000
00001	00002	00004	00001	1.079952	1.079952	1.134073	1.145066	1.134073	1.079952	1.079952	1.000000
00002	00002	00004	00001	1.117482	1.117482	1.173483	1.184859	1.173483	1.117482	1.117482	1.000000
00003	00002	00004	00001	1.140731	1.140731	1.197898	1.209510	1.197898	1.140731	1.140731	1.000000
00001	00003	00004	00001	1.100434	1.100434	1.155581	1.166783	1.155581	1.100434	1.100434	1.000000
00002	00003	00004	00001	1.138676	1.138676	1.195740	1.207331	1.195740	1.138676	1.138676	1.000000
00003	00003	00004	00001	1.162366	1.162366	1.220617	1.232449	1.220617	1.162366	1.162366	1.000000
00001	00004	00004	00001	1.120678	1.120678	1.176839	1.188247	1.176839	1.120678	1.120678	1.000000
00002	00004	00004	00001	1.159623	1.159623	1.217736	1.229541	1.217736	1.159623	1.159623	1.000000
00003	00004	00004	00001	1.183749	1.183749	1.243071	1.255121	1.243071	1.183749	1.183749	1.000000
00001	00005	00004	00001	1.140441	1.140441	1.197593	1.209202	1.197593	1.140441	1.140441	1.000000
00002	00005	00004	00001	1.180073	1.180073	1.239211	1.251224	1.239211	1.180073	1.180073	1.000000
00003	00005	00004	00001	1.204624	1.204624	1.264993	1.277255	1.264993	1.204624	1.204624	1.000000
00001	00006	00004	00001	1.159966	1.159966	1.218097	1.229904	1.218097	1.159966	1.159966	1.000000
00002	00006	00004	00001	1.200277	1.200277	1.260427	1.272645	1.260427	1.200277	1.200277	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00004	00001	1.225248	1.225248	1.286651	1.299123	1.286651	1.225248	1.225248	1.000000
00001	00007	00004	00001	1.179131	1.179131	1.238222	1.250225	1.238222	1.179131	1.179131	1.000000
00002	00007	00004	00001	1.220108	1.220108	1.281252	1.293672	1.281252	1.220108	1.220108	1.000000
00003	00007	00004	00001	1.245492	1.245492	1.307909	1.320587	1.307909	1.245492	1.245492	1.000000
00001	00001	00005	00001	0.966679	0.966679	1.027358	1.039682	1.027358	0.966679	0.966679	1.000000
00002	00001	00005	00001	1.000272	1.000272	1.063060	1.075813	1.063060	1.000272	1.000272	1.000000
00003	00001	00005	00001	1.021083	1.021083	1.085177	1.098195	1.085177	1.021083	1.021083	1.000000
00001	00002	00005	00001	1.084542	1.084542	1.152620	1.166447	1.152620	1.084542	1.084542	1.000000
00002	00002	00005	00001	1.122232	1.122232	1.192675	1.206983	1.192675	1.122232	1.122232	1.000000
00003	00002	00005	00001	1.145580	1.145580	1.217489	1.232094	1.217489	1.145580	1.145580	1.000000
00001	00003	00005	00001	1.105112	1.105112	1.174480	1.188570	1.174480	1.105112	1.105112	1.000000
00002	00003	00005	00001	1.143516	1.143516	1.215296	1.229874	1.215296	1.143516	1.143516	1.000000
00003	00003	00005	00001	1.167307	1.167307	1.240580	1.255462	1.240580	1.167307	1.167307	1.000000
00001	00004	00005	00001	1.125441	1.125441	1.196086	1.210434	1.196086	1.125441	1.125441	1.000000
00002	00004	00005	00001	1.164552	1.164552	1.237652	1.252499	1.237652	1.164552	1.164552	1.000000
00003	00004	00005	00001	1.188781	1.188781	1.263401	1.278557	1.263401	1.188781	1.188781	1.000000
00001	00005	00005	00001	1.145289	1.145289	1.217179	1.231781	1.217179	1.145289	1.145289	1.000000
00002	00005	00005	00001	1.185089	1.185089	1.259478	1.274587	1.259478	1.185089	1.185089	1.000000
00003	00005	00005	00001	1.209745	1.209745	1.285681	1.301105	1.285681	1.209745	1.209745	1.000000
00001	00006	00005	00001	1.164897	1.164897	1.238018	1.252869	1.238018	1.164897	1.164897	1.000000
00002	00006	00005	00001	1.205379	1.205379	1.281041	1.296409	1.281041	1.205379	1.205379	1.000000
00003	00006	00005	00001	1.230457	1.230457	1.307693	1.323380	1.307693	1.230457	1.230457	1.000000
00001	00007	00005	00001	1.184143	1.184143	1.258473	1.273569	1.258473	1.184143	1.184143	1.000000
00002	00007	00005	00001	1.225294	1.225294	1.302206	1.317828	1.302206	1.225294	1.225294	1.000000
00003	00007	00005	00001	1.250786	1.250786	1.329299	1.345245	1.329299	1.250786	1.250786	1.000000
00001	00001	00006	00001	0.969724	0.969724	1.046551	1.063422	1.046551	0.969724	0.969724	1.000000
00002	00001	00006	00001	1.003424	1.003424	1.082920	1.100378	1.082920	1.003424	1.003424	1.000000
00003	00001	00006	00001	1.024300	1.024300	1.105450	1.123271	1.105450	1.024300	1.024300	1.000000
00001	00002	00006	00001	1.087959	1.087959	1.174153	1.193081	1.174153	1.087959	1.087959	1.000000
00002	00002	00006	00001	1.125768	1.125768	1.214956	1.234543	1.214956	1.125768	1.125768	1.000000
00003	00002	00006	00001	1.149189	1.149189	1.240234	1.260227	1.240234	1.149189	1.149189	1.000000
00001	00003	00006	00001	1.108594	1.108594	1.196422	1.215709	1.196422	1.108594	1.108594	1.000000
00002	00003	00006	00001	1.147119	1.147119	1.237999	1.257957	1.237999	1.147119	1.147119	1.000000
00003	00003	00006	00001	1.170985	1.170985	1.263756	1.284129	1.263756	1.170985	1.170985	1.000000
00001	00004	00006	00001	1.128987	1.128987	1.218431	1.238073	1.218431	1.128987	1.128987	1.000000
00002	00004	00006	00001	1.168221	1.168221	1.260773	1.281098	1.260773	1.168221	1.168221	1.000000
00003	00004	00006	00001	1.192526	1.192526	1.287004	1.307752	1.287004	1.192526	1.192526	1.000000
00001	00005	00006	00001	1.148897	1.148897	1.239918	1.259907	1.239918	1.148897	1.148897	1.000000
00002	00005	00006	00001	1.188823	1.188823	1.283007	1.303691	1.283007	1.188823	1.188823	1.000000
00003	00005	00006	00001	1.213556	1.213556	1.309700	1.330814	1.309700	1.213556	1.213556	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00006	00001	1.168567	1.168567	1.261146	1.281477	1.261146	1.168567	1.168567	1.000000
00002	00006	00006	00001	1.209176	1.209176	1.304973	1.326011	1.304973	1.209176	1.209176	1.000000
00003	00006	00006	00001	1.234333	1.234333	1.332123	1.353598	1.332123	1.234333	1.234333	1.000000
00001	00007	00006	00001	1.187874	1.187874	1.281983	1.302650	1.281983	1.187874	1.187874	1.000000
00002	00007	00006	00001	1.229154	1.229154	1.326534	1.347919	1.326534	1.229154	1.229154	1.000000
00003	00007	00006	00001	1.254727	1.254727	1.354133	1.375963	1.354133	1.254727	1.254727	1.000000
00001	00001	00007	00001	0.973784	0.973784	1.064168	1.084017	1.064168	0.973784	0.973784	1.000000
00002	00001	00007	00001	1.007624	1.007624	1.101150	1.121688	1.101150	1.007624	1.007624	1.000000
00003	00001	00007	00001	1.028588	1.028588	1.124059	1.145025	1.124059	1.028588	1.028588	1.000000
00001	00002	00007	00001	1.092514	1.092514	1.193918	1.216187	1.193918	1.092514	1.092514	1.000000
00002	00002	00007	00001	1.130480	1.130480	1.235409	1.258452	1.235409	1.130480	1.130480	1.000000
00003	00002	00007	00001	1.154000	1.154000	1.261112	1.284634	1.261112	1.154000	1.154000	1.000000
00001	00003	00007	00001	1.113235	1.113235	1.216562	1.239254	1.216562	1.113235	1.113235	1.000000
00002	00003	00007	00001	1.151921	1.151921	1.258840	1.282320	1.258840	1.151921	1.151921	1.000000
00003	00003	00007	00001	1.175887	1.175887	1.285030	1.308998	1.285030	1.175887	1.175887	1.000000
00001	00004	00007	00001	1.133713	1.133713	1.238942	1.262051	1.238942	1.133713	1.133713	1.000000
00002	00004	00007	00001	1.173112	1.173112	1.281997	1.305909	1.281997	1.173112	1.173112	1.000000
00003	00004	00007	00001	1.197518	1.197518	1.308669	1.333078	1.308669	1.197518	1.197518	1.000000
00001	00005	00007	00001	1.153706	1.153706	1.260791	1.284307	1.260791	1.153706	1.153706	1.000000
00002	00005	00007	00001	1.193800	1.193800	1.304605	1.328939	1.304605	1.193800	1.193800	1.000000
00003	00005	00007	00001	1.218637	1.218637	1.331747	1.356587	1.331747	1.218637	1.218637	1.000000
00001	00006	00007	00001	1.173459	1.173459	1.282376	1.306295	1.282376	1.173459	1.173459	1.000000
00002	00006	00007	00001	1.214238	1.214238	1.326941	1.351691	1.326941	1.214238	1.214238	1.000000
00003	00006	00007	00001	1.239501	1.239501	1.354548	1.379813	1.354548	1.239501	1.239501	1.000000
00001	00007	00007	00001	1.192847	1.192847	1.303564	1.327878	1.303564	1.192847	1.192847	1.000000
00002	00007	00007	00001	1.234300	1.234300	1.348865	1.374024	1.348865	1.234300	1.234300	1.000000
00003	00007	00007	00001	1.259980	1.259980	1.376928	1.402610	1.376928	1.259980	1.259980	1.000000
00001	00001	00008	00001	0.973937	0.973937	1.056680	1.073487	1.056680	0.973937	0.973937	1.000000
00002	00001	00008	00001	1.007783	1.007783	1.093402	1.110792	1.093402	1.007783	1.007783	1.000000
00003	00001	00008	00001	1.028750	1.028750	1.116150	1.133902	1.116150	1.028750	1.028750	1.000000
00001	00002	00008	00001	1.092686	1.092686	1.185518	1.204373	1.185518	1.092686	1.092686	1.000000
00002	00002	00008	00001	1.130658	1.130658	1.226716	1.246227	1.226716	1.130658	1.130658	1.000000
00003	00002	00008	00001	1.154182	1.154182	1.252238	1.272155	1.252238	1.154182	1.154182	1.000000
00001	00003	00008	00001	1.113410	1.113410	1.208002	1.227215	1.208002	1.113410	1.113410	1.000000
00002	00003	00008	00001	1.152103	1.152103	1.249982	1.269863	1.249982	1.152103	1.152103	1.000000
00003	00003	00008	00001	1.176072	1.176072	1.275988	1.296282	1.275988	1.176072	1.176072	1.000000
00001	00004	00008	00001	1.133892	1.133892	1.230225	1.249791	1.230225	1.133892	1.133892	1.000000
00002	00004	00008	00001	1.173296	1.173296	1.272977	1.293223	1.272977	1.173296	1.173296	1.000000
00003	00004	00008	00001	1.197707	1.197707	1.299461	1.320129	1.299461	1.197707	1.197707	1.000000
00001	00005	00008	00001	1.153888	1.153888	1.251920	1.271831	1.251920	1.153888	1.153888	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00005	00008	00001	1.193988	1.193988	1.295426	1.316029	1.295426	1.193988	1.193988	1.000000
00003	00005	00008	00001	1.218829	1.218829	1.322377	1.343409	1.322377	1.218829	1.218829	1.000000
00001	00006	00008	00001	1.173644	1.173644	1.273353	1.293606	1.273353	1.173644	1.173644	1.000000
00002	00006	00008	00001	1.214430	1.214430	1.317604	1.338560	1.317604	1.214430	1.214430	1.000000
00003	00006	00008	00001	1.239696	1.239696	1.345017	1.366409	1.345017	1.239696	1.239696	1.000000
00001	00007	00008	00001	1.193034	1.193034	1.294392	1.314979	1.294392	1.193034	1.193034	1.000000
00002	00007	00008	00001	1.234494	1.234494	1.339374	1.360676	1.339374	1.234494	1.234494	1.000000
00003	00007	00008	00001	1.260178	1.260178	1.367240	1.388985	1.367240	1.260178	1.260178	1.000000
00001	00001	00009	00001	0.979249	0.979249	1.087883	1.111741	1.087883	0.979249	0.979249	1.000000
00002	00001	00009	00001	1.013280	1.013280	1.125689	1.150375	1.125689	1.013280	1.013280	1.000000
00003	00001	00009	00001	1.034361	1.034361	1.149109	1.174309	1.149109	1.034361	1.034361	1.000000
00001	00002	00009	00001	1.098646	1.098646	1.220525	1.247291	1.220525	1.098646	1.098646	1.000000
00002	00002	00009	00001	1.136825	1.136825	1.262940	1.290637	1.262940	1.136825	1.136825	1.000000
00003	00002	00009	00001	1.160477	1.160477	1.289216	1.317488	1.289216	1.160477	1.160477	1.000000
00001	00003	00009	00001	1.119483	1.119483	1.243674	1.270947	1.243674	1.119483	1.119483	1.000000
00002	00003	00009	00001	1.158386	1.158386	1.286893	1.315115	1.286893	1.158386	1.158386	1.000000
00003	00003	00009	00001	1.182487	1.182487	1.313667	1.342476	1.313667	1.182487	1.182487	1.000000
00001	00004	00009	00001	1.140076	1.140076	1.266552	1.294328	1.266552	1.140076	1.140076	1.000000
00002	00004	00009	00001	1.179696	1.179696	1.310567	1.339308	1.310567	1.179696	1.179696	1.000000
00003	00004	00009	00001	1.204239	1.204239	1.337833	1.367172	1.337833	1.204239	1.204239	1.000000
00001	00005	00009	00001	1.160182	1.160182	1.288888	1.317153	1.288888	1.160182	1.160182	1.000000
00002	00005	00009	00001	1.200500	1.200500	1.333679	1.362926	1.333679	1.200500	1.200500	1.000000
00003	00005	00009	00001	1.225476	1.225476	1.361426	1.391282	1.361426	1.225476	1.225476	1.000000
00001	00006	00009	00001	1.180045	1.180045	1.310954	1.339704	1.310954	1.180045	1.180045	1.000000
00002	00006	00009	00001	1.221053	1.221053	1.356512	1.386261	1.356512	1.221053	1.221053	1.000000
00003	00006	00009	00001	1.246457	1.246457	1.384734	1.415102	1.384734	1.246457	1.246457	1.000000
00001	00007	00009	00001	1.199542	1.199542	1.332614	1.361838	1.332614	1.199542	1.199542	1.000000
00002	00007	00009	00001	1.241228	1.241228	1.378924	1.409164	1.378924	1.241228	1.241228	1.000000
00003	00007	00009	00001	1.267051	1.267051	1.407613	1.438482	1.407613	1.267051	1.267051	1.000000
00001	00001	00010	00001	0.982096	0.982096	1.112053	1.142865	1.112053	0.982096	0.982096	1.000000
00002	00001	00010	00001	1.016225	1.016225	1.150699	1.182581	1.150699	1.016225	1.016225	1.000000
00003	00001	00010	00001	1.037368	1.037368	1.174639	1.207185	1.174639	1.037368	1.037368	1.000000
00001	00002	00010	00001	1.101839	1.101839	1.247642	1.282210	1.247642	1.101839	1.101839	1.000000
00002	00002	00010	00001	1.140130	1.140130	1.290999	1.326769	1.290999	1.140130	1.140130	1.000000
00003	00002	00010	00001	1.163851	1.163851	1.317859	1.354373	1.317859	1.163851	1.163851	1.000000
00001	00003	00010	00001	1.122737	1.122737	1.271305	1.306529	1.271305	1.122737	1.122737	1.000000
00002	00003	00010	00001	1.161754	1.161754	1.315485	1.351933	1.315485	1.161754	1.161754	1.000000
00003	00003	00010	00001	1.185924	1.185924	1.342853	1.380060	1.342853	1.185924	1.185924	1.000000
00001	00004	00010	00001	1.143391	1.143391	1.294691	1.330564	1.294691	1.143391	1.143391	1.000000
00002	00004	00010	00001	1.183125	1.183125	1.339684	1.376803	1.339684	1.183125	1.183125	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00010	00001	1.207740	1.207740	1.367556	1.405447	1.367556	1.207740	1.207740	1.000000
00001	00005	00010	00001	1.163554	1.163554	1.317523	1.354028	1.317523	1.163554	1.163554	1.000000
00002	00005	00010	00001	1.203990	1.203990	1.363309	1.401083	1.363309	1.203990	1.203990	1.000000
00003	00005	00010	00001	1.229039	1.229039	1.391673	1.430232	1.391673	1.229039	1.229039	1.000000
00001	00006	00010	00001	1.183475	1.183475	1.340080	1.377210	1.340080	1.183475	1.183475	1.000000
00002	00006	00010	00001	1.224603	1.224603	1.386650	1.425070	1.386650	1.224603	1.224603	1.000000
00003	00006	00010	00001	1.250081	1.250081	1.415499	1.454719	1.415499	1.250081	1.250081	1.000000
00001	00007	00010	00001	1.203029	1.203029	1.362221	1.399964	1.362221	1.203029	1.203029	1.000000
00002	00007	00010	00001	1.244836	1.244836	1.409560	1.448615	1.409560	1.244836	1.244836	1.000000
00003	00007	00010	00001	1.270735	1.270735	1.438886	1.478754	1.438886	1.270735	1.270735	1.000000
00001	00001	00011	00001	0.987637	0.987637	1.124285	1.154294	1.124285	0.987637	0.987637	1.000000
00002	00001	00011	00001	1.021959	1.021959	1.163355	1.194407	1.163355	1.021959	1.021959	1.000000
00003	00001	00011	00001	1.043221	1.043221	1.187559	1.219257	1.187559	1.043221	1.043221	1.000000
00001	00002	00011	00001	1.108056	1.108056	1.261365	1.295033	1.261365	1.108056	1.108056	1.000000
00002	00002	00011	00001	1.146563	1.146563	1.305199	1.340037	1.305199	1.146563	1.146563	1.000000
00003	00002	00011	00001	1.170417	1.170417	1.332354	1.367917	1.332354	1.170417	1.170417	1.000000
00001	00003	00011	00001	1.129072	1.129072	1.285288	1.319594	1.285288	1.129072	1.129072	1.000000
00002	00003	00011	00001	1.168309	1.168309	1.329954	1.365452	1.329954	1.168309	1.168309	1.000000
00003	00003	00011	00001	1.192615	1.192615	1.357623	1.393861	1.357623	1.192615	1.192615	1.000000
00001	00004	00011	00001	1.149842	1.149842	1.308932	1.343869	1.308932	1.149842	1.149842	1.000000
00002	00004	00011	00001	1.189801	1.189801	1.354419	1.390571	1.354419	1.189801	1.189801	1.000000
00003	00004	00011	00001	1.214555	1.214555	1.382598	1.419502	1.382598	1.214555	1.214555	1.000000
00001	00005	00011	00001	1.170119	1.170119	1.332015	1.367569	1.332015	1.170119	1.170119	1.000000
00002	00005	00011	00001	1.210783	1.210783	1.378305	1.415094	1.378305	1.210783	1.210783	1.000000
00003	00005	00011	00001	1.235973	1.235973	1.406980	1.444535	1.406980	1.235973	1.235973	1.000000
00001	00006	00011	00001	1.190153	1.190153	1.354820	1.390982	1.354820	1.190153	1.190153	1.000000
00002	00006	00011	00001	1.231512	1.231512	1.401902	1.439321	1.401902	1.231512	1.231512	1.000000
00003	00006	00011	00001	1.257134	1.257134	1.431069	1.469266	1.431069	1.257134	1.257134	1.000000
00001	00007	00011	00001	1.209816	1.209816	1.377204	1.413964	1.377204	1.209816	1.209816	1.000000
00002	00007	00011	00001	1.251859	1.251859	1.425064	1.463102	1.425064	1.251859	1.251859	1.000000
00003	00007	00011	00001	1.277904	1.277904	1.454713	1.493542	1.454713	1.277904	1.277904	1.000000
00001	00001	00012	00001	0.988340	0.988340	1.141230	1.177480	1.141230	0.988340	0.988340	1.000000
00002	00001	00012	00001	1.022686	1.022686	1.180890	1.218399	1.180890	1.022686	1.022686	1.000000
00003	00001	00012	00001	1.043963	1.043963	1.205458	1.243748	1.205458	1.043963	1.043963	1.000000
00001	00002	00012	00001	1.108844	1.108844	1.280376	1.321046	1.280376	1.108844	1.108844	1.000000
00002	00002	00012	00001	1.147378	1.147378	1.324871	1.366954	1.324871	1.147378	1.147378	1.000000
00003	00002	00012	00001	1.171250	1.171250	1.352435	1.395394	1.352435	1.171250	1.171250	1.000000
00001	00003	00012	00001	1.129875	1.129875	1.304660	1.346101	1.304660	1.129875	1.129875	1.000000
00002	00003	00012	00001	1.169140	1.169140	1.349999	1.392880	1.349999	1.169140	1.169140	1.000000
00003	00003	00012	00001	1.193464	1.193464	1.378086	1.421859	1.378086	1.193464	1.193464	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00004	00012	00001	1.150660	1.150660	1.328660	1.370864	1.328660	1.150660	1.150660	1.000000
00002	00004	00012	00001	1.190647	1.190647	1.374833	1.418503	1.374833	1.190647	1.190647	1.000000
00003	00004	00012	00001	1.215418	1.215418	1.403437	1.448015	1.403437	1.215418	1.215418	1.000000
00001	00005	00012	00001	1.170952	1.170952	1.352091	1.395039	1.352091	1.170952	1.170952	1.000000
00002	00005	00012	00001	1.211644	1.211644	1.399078	1.443519	1.399078	1.211644	1.211644	1.000000
00003	00005	00012	00001	1.236852	1.236852	1.428186	1.473551	1.428186	1.236852	1.236852	1.000000
00001	00006	00012	00001	1.190999	1.190999	1.375240	1.418923	1.375240	1.190999	1.190999	1.000000
00002	00006	00012	00001	1.232388	1.232388	1.423032	1.468233	1.423032	1.232388	1.232388	1.000000
00003	00006	00012	00001	1.258028	1.258028	1.452638	1.498779	1.452638	1.258028	1.258028	1.000000
00001	00007	00012	00001	1.210677	1.210677	1.397962	1.442366	1.397962	1.210677	1.210677	1.000000
00002	00007	00012	00001	1.252750	1.252750	1.446543	1.492491	1.446543	1.252750	1.252750	1.000000
00003	00007	00012	00001	1.278813	1.278813	1.476638	1.523542	1.476638	1.278813	1.278813	1.000000
00001	00001	00013	00001	0.994055	0.994055	1.137956	1.167184	1.137956	0.994055	0.994055	1.000000
00002	00001	00013	00001	1.028600	1.028600	1.177502	1.207746	1.177502	1.028600	1.028600	1.000000
00003	00001	00013	00001	1.050000	1.050000	1.202000	1.232873	1.202000	1.050000	1.050000	1.000000
00001	00002	00013	00001	1.115257	1.115257	1.276703	1.309495	1.276703	1.115257	1.115257	1.000000
00002	00002	00013	00001	1.154013	1.154013	1.321071	1.355002	1.321071	1.154013	1.154013	1.000000
00003	00002	00013	00001	1.178023	1.178023	1.348556	1.383193	1.348556	1.178023	1.178023	1.000000
00001	00003	00013	00001	1.136409	1.136409	1.300917	1.334331	1.300917	1.136409	1.136409	1.000000
00002	00003	00013	00001	1.175901	1.175901	1.346126	1.380701	1.346126	1.175901	1.175901	1.000000
00003	00003	00013	00001	1.200365	1.200365	1.374132	1.409427	1.374132	1.200365	1.200365	1.000000
00001	00004	00013	00001	1.157314	1.157314	1.324849	1.358877	1.324849	1.157314	1.157314	1.000000
00002	00004	00013	00001	1.197532	1.197532	1.370889	1.406100	1.370889	1.197532	1.197532	1.000000
00003	00004	00013	00001	1.222447	1.222447	1.399411	1.435354	1.399411	1.222447	1.222447	1.000000
00001	00005	00013	00001	1.177723	1.177723	1.348212	1.382841	1.348212	1.177723	1.177723	1.000000
00002	00005	00013	00001	1.218651	1.218651	1.395065	1.430897	1.395065	1.218651	1.218651	1.000000
00003	00005	00013	00001	1.244005	1.244005	1.424089	1.460667	1.424089	1.244005	1.244005	1.000000
00001	00006	00013	00001	1.197886	1.197886	1.371295	1.406516	1.371295	1.197886	1.197886	1.000000
00002	00006	00013	00001	1.239515	1.239515	1.418949	1.455395	1.418949	1.239515	1.239515	1.000000
00003	00006	00013	00001	1.265303	1.265303	1.448471	1.485674	1.448471	1.265303	1.265303	1.000000
00001	00007	00013	00001	1.217678	1.217678	1.393951	1.429755	1.393951	1.217678	1.217678	1.000000
00002	00007	00013	00001	1.259994	1.259994	1.442393	1.479441	1.442393	1.259994	1.259994	1.000000
00003	00007	00013	00001	1.286208	1.286208	1.472402	1.510221	1.472402	1.286208	1.286208	1.000000
00001	00001	00014	00001	0.995087	0.995087	1.190788	1.240809	1.190788	0.995087	0.995087	1.000000
00002	00001	00014	00001	1.029668	1.029668	1.232170	1.283929	1.232170	1.029668	1.029668	1.000000
00003	00001	00014	00001	1.051090	1.051090	1.257805	1.310641	1.257805	1.051090	1.051090	1.000000
00001	00002	00014	00001	1.116414	1.116414	1.335976	1.392096	1.335976	1.116414	1.116414	1.000000
00002	00002	00014	00001	1.155211	1.155211	1.382404	1.440474	1.382404	1.155211	1.155211	1.000000
00003	00002	00014	00001	1.179246	1.179246	1.411165	1.470443	1.411165	1.179246	1.179246	1.000000
00001	00003	00014	00001	1.137588	1.137588	1.361315	1.418499	1.361315	1.137588	1.137588	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00014	00001	1.177121	1.177121	1.408623	1.467794	1.408623	1.177121	1.177121	1.000000
00003	00003	00014	00001	1.201611	1.201611	1.437929	1.498331	1.437929	1.201611	1.201611	1.000000
00001	00004	00014	00001	1.158515	1.158515	1.386357	1.444593	1.386357	1.158515	1.158515	1.000000
00002	00004	00014	00001	1.198775	1.198775	1.434535	1.494795	1.434535	1.198775	1.198775	1.000000
00003	00004	00014	00001	1.223716	1.223716	1.464381	1.525894	1.464381	1.223716	1.223716	1.000000
00001	00005	00014	00001	1.178946	1.178946	1.410806	1.470069	1.410806	1.178946	1.178946	1.000000
00002	00005	00014	00001	1.219916	1.219916	1.459833	1.521156	1.459833	1.219916	1.219916	1.000000
00003	00005	00014	00001	1.245296	1.245296	1.490205	1.552804	1.490205	1.245296	1.245296	1.000000
00001	00006	00014	00001	1.199130	1.199130	1.434960	1.495237	1.434960	1.199130	1.199130	1.000000
00002	00006	00014	00001	1.240802	1.240802	1.484827	1.547199	1.484827	1.240802	1.240802	1.000000
00003	00006	00014	00001	1.266617	1.266617	1.515719	1.579389	1.515719	1.266617	1.266617	1.000000
00001	00007	00014	00001	1.218942	1.218942	1.458668	1.519942	1.458668	1.218942	1.218942	1.000000
00002	00007	00014	00001	1.261302	1.261302	1.509359	1.572762	1.509359	1.261302	1.261302	1.000000
00003	00007	00014	00001	1.287544	1.287544	1.540761	1.605483	1.540761	1.287544	1.287544	1.000000
00001	00001	00015	00001	0.996744	0.996744	1.180507	1.224075	1.180507	0.996744	0.996744	1.000000
00002	00001	00015	00001	1.031382	1.031382	1.221531	1.266614	1.221531	1.031382	1.031382	1.000000
00003	00001	00015	00001	1.052840	1.052840	1.246945	1.292966	1.246945	1.052840	1.052840	1.000000
00001	00002	00015	00001	1.118273	1.118273	1.324441	1.373323	1.324441	1.118273	1.118273	1.000000
00002	00002	00015	00001	1.157135	1.157135	1.370468	1.421048	1.370468	1.157135	1.157135	1.000000
00003	00002	00015	00001	1.181209	1.181209	1.398981	1.450613	1.398981	1.181209	1.181209	1.000000
00001	00003	00015	00001	1.139482	1.139482	1.349561	1.399369	1.349561	1.139482	1.139482	1.000000
00002	00003	00015	00001	1.179081	1.179081	1.396460	1.448000	1.396460	1.179081	1.179081	1.000000
00003	00003	00015	00001	1.203612	1.203612	1.425514	1.478125	1.425514	1.203612	1.203612	1.000000
00001	00004	00015	00001	1.160444	1.160444	1.374387	1.425112	1.374387	1.160444	1.160444	1.000000
00002	00004	00015	00001	1.200771	1.200771	1.422149	1.474637	1.422149	1.200771	1.200771	1.000000
00003	00004	00015	00001	1.225753	1.225753	1.451737	1.505317	1.451737	1.225753	1.225753	1.000000
00001	00005	00015	00001	1.180909	1.180909	1.398625	1.450244	1.398625	1.180909	1.180909	1.000000
00002	00005	00015	00001	1.221947	1.221947	1.447229	1.500642	1.447229	1.221947	1.221947	1.000000
00003	00005	00015	00001	1.247370	1.247370	1.477339	1.531863	1.477339	1.247370	1.247370	1.000000
00001	00006	00015	00001	1.201126	1.201126	1.422570	1.475073	1.422570	1.201126	1.201126	1.000000
00002	00006	00015	00001	1.242868	1.242868	1.472007	1.526334	1.472007	1.242868	1.242868	1.000000
00003	00006	00015	00001	1.268725	1.268725	1.502632	1.558089	1.502632	1.268725	1.268725	1.000000
00001	00007	00015	00001	1.220972	1.220972	1.446074	1.499444	1.446074	1.220972	1.220972	1.000000
00002	00007	00015	00001	1.263402	1.263402	1.496327	1.551552	1.496327	1.263402	1.263402	1.000000
00003	00007	00015	00001	1.289687	1.289687	1.527458	1.583832	1.527458	1.289687	1.289687	1.000000
00001	00001	00016	00001	1.002517	1.002517	1.188854	1.229775	1.188854	1.002517	1.002517	1.000000
00002	00001	00016	00001	1.037356	1.037356	1.230168	1.272511	1.230168	1.037356	1.037356	1.000000
00003	00001	00016	00001	1.058938	1.058938	1.255762	1.298986	1.255762	1.058938	1.058938	1.000000
00001	00002	00016	00001	1.124750	1.124750	1.333806	1.379717	1.333806	1.124750	1.124750	1.000000
00002	00002	00016	00001	1.163837	1.163837	1.380158	1.427664	1.380158	1.163837	1.163837	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00016	00001	1.188051	1.188051	1.408873	1.457367	1.408873	1.188051	1.188051	1.000000
00001	00003	00016	00001	1.146082	1.146082	1.359104	1.405885	1.359104	1.146082	1.146082	1.000000
00002	00003	00016	00001	1.185910	1.185910	1.406335	1.454741	1.406335	1.185910	1.185910	1.000000
00003	00003	00016	00001	1.210583	1.210583	1.435593	1.485007	1.435593	1.210583	1.210583	1.000000
00001	00004	00016	00001	1.167165	1.167165	1.384105	1.431747	1.384105	1.167165	1.167165	1.000000
00002	00004	00016	00001	1.207726	1.207726	1.432205	1.481503	1.432205	1.207726	1.207726	1.000000
00003	00004	00016	00001	1.232853	1.232853	1.462002	1.512325	1.462002	1.232853	1.232853	1.000000
00001	00005	00016	00001	1.187748	1.187748	1.408514	1.456996	1.408514	1.187748	1.187748	1.000000
00002	00005	00016	00001	1.229024	1.229024	1.457462	1.507629	1.457462	1.229024	1.229024	1.000000
00003	00005	00016	00001	1.254594	1.254594	1.487785	1.538995	1.487785	1.254594	1.254594	1.000000
00001	00006	00016	00001	1.208083	1.208083	1.432629	1.481941	1.432629	1.208083	1.208083	1.000000
00002	00006	00016	00001	1.250066	1.250066	1.482415	1.533441	1.482415	1.250066	1.250066	1.000000
00003	00006	00016	00001	1.276074	1.276074	1.513257	1.565344	1.513257	1.276074	1.276074	1.000000
00001	00007	00016	00001	1.228043	1.228043	1.456299	1.506425	1.456299	1.228043	1.228043	1.000000
00002	00007	00016	00001	1.270720	1.270720	1.506908	1.558776	1.506908	1.270720	1.270720	1.000000
00003	00007	00016	00001	1.297157	1.297157	1.538259	1.591206	1.538259	1.297157	1.297157	1.000000
00001	00001	00017	00001	1.003622	1.003622	1.233859	1.292707	1.233859	1.003622	1.003622	1.000000
00002	00001	00017	00001	1.038500	1.038500	1.276737	1.337631	1.276737	1.038500	1.038500	1.000000
00003	00001	00017	00001	1.060106	1.060106	1.303300	1.365460	1.303300	1.060106	1.060106	1.000000
00001	00002	00017	00001	1.125991	1.125991	1.384299	1.450322	1.384299	1.125991	1.125991	1.000000
00002	00002	00017	00001	1.165121	1.165121	1.432406	1.500723	1.432406	1.165121	1.165121	1.000000
00003	00002	00017	00001	1.189361	1.189361	1.462207	1.531946	1.462207	1.189361	1.189361	1.000000
00001	00003	00017	00001	1.147346	1.147346	1.410554	1.477829	1.410554	1.147346	1.147346	1.000000
00002	00003	00017	00001	1.187218	1.187218	1.459573	1.529186	1.459573	1.187218	1.187218	1.000000
00003	00003	00017	00001	1.211918	1.211918	1.489939	1.561001	1.489939	1.211918	1.211918	1.000000
00001	00004	00017	00001	1.168453	1.168453	1.436502	1.505015	1.436502	1.168453	1.168453	1.000000
00002	00004	00017	00001	1.209058	1.209058	1.486423	1.557317	1.486423	1.209058	1.209058	1.000000
00003	00004	00017	00001	1.234213	1.234213	1.517348	1.589717	1.517348	1.234213	1.234213	1.000000
00001	00005	00017	00001	1.189058	1.189058	1.461835	1.531556	1.461835	1.189058	1.189058	1.000000
00002	00005	00017	00001	1.230380	1.230380	1.512636	1.584780	1.512636	1.230380	1.230380	1.000000
00003	00005	00017	00001	1.255978	1.255978	1.544106	1.617751	1.544106	1.255978	1.255978	1.000000
00001	00006	00017	00001	1.209416	1.209416	1.486862	1.557777	1.486862	1.209416	1.209416	1.000000
00002	00006	00017	00001	1.251445	1.251445	1.538533	1.611912	1.538533	1.251445	1.251445	1.000000
00003	00006	00017	00001	1.277481	1.277481	1.570542	1.645448	1.570542	1.277481	1.277481	1.000000
00001	00007	00017	00001	1.229398	1.229398	1.511428	1.583515	1.511428	1.229398	1.229398	1.000000
00002	00007	00017	00001	1.272121	1.272121	1.563953	1.638545	1.563953	1.272121	1.272121	1.000000
00003	00007	00017	00001	1.298588	1.298588	1.596491	1.672634	1.596491	1.298588	1.298588	1.000000
00001	00001	00018	00001	1.008078	1.008078	1.269523	1.338752	1.269523	1.008078	1.008078	1.000000
00002	00001	00018	00001	1.043110	1.043110	1.313641	1.385275	1.313641	1.043110	1.043110	1.000000
00003	00001	00018	00001	1.064812	1.064812	1.340971	1.414096	1.340971	1.064812	1.064812	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00018	00001	1.130989	1.130989	1.424311	1.501981	1.424311	1.130989	1.130989	1.000000
00002	00002	00018	00001	1.170293	1.170293	1.473808	1.554177	1.473808	1.170293	1.170293	1.000000
00003	00002	00018	00001	1.194641	1.194641	1.504471	1.586512	1.504471	1.194641	1.194641	1.000000
00001	00003	00018	00001	1.152440	1.152440	1.451325	1.530467	1.451325	1.152440	1.152440	1.000000
00002	00003	00018	00001	1.192489	1.192489	1.501761	1.583654	1.501761	1.192489	1.192489	1.000000
00003	00003	00018	00001	1.217298	1.217298	1.533005	1.616602	1.533005	1.217298	1.217298	1.000000
00001	00004	00018	00001	1.173640	1.173640	1.478023	1.558622	1.478023	1.173640	1.173640	1.000000
00002	00004	00018	00001	1.214425	1.214425	1.529387	1.612786	1.529387	1.214425	1.214425	1.000000
00003	00004	00018	00001	1.239692	1.239692	1.561206	1.646340	1.561206	1.239692	1.239692	1.000000
00001	00005	00018	00001	1.194337	1.194337	1.504088	1.586108	1.504088	1.194337	1.194337	1.000000
00002	00005	00018	00001	1.235842	1.235842	1.556358	1.641228	1.556358	1.235842	1.235842	1.000000
00003	00005	00018	00001	1.261554	1.261554	1.588738	1.675374	1.588738	1.261554	1.261554	1.000000
00001	00006	00018	00001	1.214785	1.214785	1.529839	1.613263	1.529839	1.214785	1.214785	1.000000
00002	00006	00018	00001	1.257000	1.257000	1.583003	1.669327	1.583003	1.257000	1.257000	1.000000
00003	00006	00018	00001	1.283152	1.283152	1.615938	1.704057	1.615938	1.283152	1.283152	1.000000
00001	00007	00018	00001	1.234855	1.234855	1.555115	1.639918	1.555115	1.234855	1.234855	1.000000
00002	00007	00018	00001	1.277769	1.277769	1.609158	1.696907	1.609158	1.277769	1.277769	1.000000
00003	00007	00018	00001	1.304353	1.304353	1.642636	1.732212	1.642636	1.304353	1.304353	1.000000
00001	00001	00019	00001	1.009643	1.009643	1.240792	1.295595	1.240792	1.009643	1.009643	1.000000
00002	00001	00019	00001	1.044729	1.044729	1.283911	1.340619	1.283911	1.044729	1.044729	1.000000
00003	00001	00019	00001	1.066465	1.066465	1.310623	1.368511	1.310623	1.066465	1.066465	1.000000
00001	00002	00019	00001	1.132745	1.132745	1.392077	1.453563	1.392077	1.132745	1.132745	1.000000
00002	00002	00019	00001	1.172110	1.172110	1.440454	1.504076	1.440454	1.172110	1.172110	1.000000
00003	00002	00019	00001	1.196495	1.196495	1.470423	1.535369	1.470423	1.196495	1.196495	1.000000
00001	00003	00019	00001	1.154229	1.154229	1.418479	1.481131	1.418479	1.154229	1.154229	1.000000
00002	00003	00019	00001	1.194340	1.194340	1.467774	1.532603	1.467774	1.194340	1.194340	1.000000
00003	00003	00019	00001	1.219188	1.219188	1.498311	1.564489	1.498311	1.219188	1.219188	1.000000
00001	00004	00019	00001	1.175462	1.175462	1.444573	1.508378	1.444573	1.175462	1.175462	1.000000
00002	00004	00019	00001	1.216311	1.216311	1.494775	1.560796	1.494775	1.216311	1.216311	1.000000
00003	00004	00019	00001	1.241616	1.241616	1.525873	1.593269	1.525873	1.241616	1.241616	1.000000
00001	00005	00019	00001	1.196191	1.196191	1.470048	1.534978	1.470048	1.196191	1.196191	1.000000
00002	00005	00019	00001	1.237760	1.237760	1.521135	1.588321	1.521135	1.237760	1.237760	1.000000
00003	00005	00019	00001	1.263512	1.263512	1.552782	1.621366	1.552782	1.263512	1.263512	1.000000
00001	00006	00019	00001	1.216670	1.216670	1.495217	1.561258	1.495217	1.216670	1.216670	1.000000
00002	00006	00019	00001	1.258952	1.258952	1.547178	1.615514	1.547178	1.258952	1.258952	1.000000
00003	00006	00019	00001	1.285144	1.285144	1.579367	1.649125	1.579367	1.285144	1.285144	1.000000
00001	00007	00019	00001	1.236772	1.236772	1.519921	1.587053	1.519921	1.236772	1.236772	1.000000
00002	00007	00019	00001	1.279752	1.279752	1.572740	1.642206	1.572740	1.279752	1.279752	1.000000
00003	00007	00019	00001	1.306377	1.306377	1.605461	1.676372	1.605461	1.306377	1.306377	1.000000
00001	00001	00020	00001	1.015113	1.015113	1.291839	1.362570	1.291839	1.015113	1.015113	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00020	00001	1.050390	1.050390	1.336732	1.409922	1.336732	1.050390	1.050390	1.000000
00003	00001	00020	00001	1.072243	1.072243	1.364543	1.439255	1.364543	1.072243	1.072243	1.000000
00001	00002	00020	00001	1.138882	1.138882	1.449348	1.528703	1.449348	1.138882	1.138882	1.000000
00002	00002	00020	00001	1.178460	1.178460	1.499715	1.581828	1.499715	1.178460	1.178460	1.000000
00003	00002	00020	00001	1.202978	1.202978	1.530917	1.614738	1.530917	1.202978	1.202978	1.000000
00001	00003	00020	00001	1.160482	1.160482	1.476837	1.557697	1.476837	1.160482	1.160482	1.000000
00002	00003	00020	00001	1.200811	1.200811	1.528159	1.611829	1.528159	1.200811	1.200811	1.000000
00003	00003	00020	00001	1.225794	1.225794	1.559952	1.645364	1.559952	1.225794	1.225794	1.000000
00001	00004	00020	00001	1.181830	1.181830	1.504004	1.586352	1.504004	1.181830	1.181830	1.000000
00002	00004	00020	00001	1.222901	1.222901	1.556271	1.641480	1.556271	1.222901	1.222901	1.000000
00003	00004	00020	00001	1.248343	1.248343	1.588649	1.675631	1.588649	1.248343	1.248343	1.000000
00001	00005	00020	00001	1.202672	1.202672	1.530527	1.614327	1.530527	1.202672	1.202672	1.000000
00002	00005	00020	00001	1.244466	1.244466	1.583716	1.670428	1.583716	1.244466	1.244466	1.000000
00003	00005	00020	00001	1.270358	1.270358	1.616665	1.705181	1.616665	1.270358	1.270358	1.000000
00001	00006	00020	00001	1.223262	1.223262	1.556731	1.641966	1.556731	1.223262	1.223262	1.000000
00002	00006	00020	00001	1.265773	1.265773	1.610830	1.699027	1.610830	1.265773	1.265773	1.000000
00003	00006	00020	00001	1.292107	1.292107	1.644343	1.734375	1.644343	1.292107	1.292107	1.000000
00001	00007	00020	00001	1.243473	1.243473	1.582451	1.669094	1.582451	1.243473	1.243473	1.000000
00002	00007	00020	00001	1.286686	1.286686	1.637444	1.727098	1.637444	1.286686	1.286686	1.000000
00003	00007	00020	00001	1.313455	1.313455	1.671511	1.763030	1.671511	1.313455	1.313455	1.000000
00001	00001	00021	00001	1.018906	1.018906	1.326488	1.407934	1.326488	1.018906	1.018906	1.000000
00002	00001	00021	00001	1.054315	1.054315	1.372585	1.456862	1.372585	1.054315	1.054315	1.000000
00003	00001	00021	00001	1.076250	1.076250	1.401142	1.487172	1.401142	1.076250	1.076250	1.000000
00001	00002	00021	00001	1.143138	1.143138	1.488222	1.579598	1.488222	1.143138	1.143138	1.000000
00002	00002	00021	00001	1.182864	1.182864	1.539940	1.634492	1.539940	1.182864	1.182864	1.000000
00003	00002	00021	00001	1.207473	1.207473	1.571978	1.668498	1.571978	1.207473	1.207473	1.000000
00001	00003	00021	00001	1.164819	1.164819	1.516447	1.609557	1.516447	1.164819	1.164819	1.000000
00002	00003	00021	00001	1.205298	1.205298	1.569146	1.665492	1.569146	1.205298	1.205298	1.000000
00003	00003	00021	00001	1.230374	1.230374	1.601793	1.700142	1.601793	1.230374	1.230374	1.000000
00001	00004	00021	00001	1.186247	1.186247	1.544344	1.639166	1.544344	1.186247	1.186247	1.000000
00002	00004	00021	00001	1.227471	1.227471	1.598012	1.696130	1.598012	1.227471	1.227471	1.000000
00003	00004	00021	00001	1.253008	1.253008	1.631259	1.731418	1.631259	1.253008	1.253008	1.000000
00001	00005	00021	00001	1.207166	1.207166	1.571578	1.668073	1.571578	1.207166	1.207166	1.000000
00002	00005	00021	00001	1.249117	1.249117	1.626193	1.726041	1.626193	1.249117	1.249117	1.000000
00003	00005	00021	00001	1.275105	1.275105	1.660026	1.761952	1.660026	1.275105	1.275105	1.000000
00001	00006	00021	00001	1.227834	1.227834	1.598485	1.696632	1.598485	1.227834	1.227834	1.000000
00002	00006	00021	00001	1.270503	1.270503	1.654035	1.755592	1.654035	1.270503	1.270503	1.000000
00003	00006	00021	00001	1.296936	1.296936	1.688447	1.792117	1.688447	1.296936	1.296936	1.000000
00001	00007	00021	00001	1.248120	1.248120	1.624895	1.724663	1.624895	1.248120	1.248120	1.000000
00002	00007	00021	00001	1.291494	1.291494	1.681363	1.784598	1.681363	1.291494	1.291494	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00021	00001	1.318364	1.318364	1.716344	1.821727	1.716344	1.318364	1.318364	1.000000
00001	00001	00022	00001	1.021069	1.021069	1.348257	1.436695	1.348257	1.021069	1.021069	1.000000
00002	00001	00022	00001	1.056552	1.056552	1.395111	1.486623	1.395111	1.056552	1.056552	1.000000
00003	00001	00022	00001	1.078534	1.078534	1.424136	1.517552	1.424136	1.078534	1.078534	1.000000
00001	00002	00022	00001	1.145564	1.145564	1.512645	1.611866	1.512645	1.145564	1.145564	1.000000
00002	00002	00022	00001	1.185374	1.185374	1.565212	1.667881	1.565212	1.185374	1.185374	1.000000
00003	00002	00022	00001	1.210036	1.210036	1.597776	1.702582	1.597776	1.210036	1.210036	1.000000
00001	00003	00022	00001	1.167291	1.167291	1.541334	1.642437	1.541334	1.167291	1.167291	1.000000
00002	00003	00022	00001	1.207856	1.207856	1.594898	1.699515	1.594898	1.207856	1.207856	1.000000
00003	00003	00022	00001	1.232985	1.232985	1.628079	1.734873	1.628079	1.232985	1.232985	1.000000
00001	00004	00022	00001	1.188764	1.188764	1.569688	1.672651	1.569688	1.188764	1.188764	1.000000
00002	00004	00022	00001	1.230075	1.230075	1.624237	1.730779	1.624237	1.230075	1.230075	1.000000
00003	00004	00022	00001	1.255667	1.255667	1.658029	1.766787	1.658029	1.255667	1.255667	1.000000
00001	00005	00022	00001	1.209728	1.209728	1.597369	1.702149	1.597369	1.209728	1.209728	1.000000
00002	00005	00022	00001	1.251768	1.251768	1.652880	1.761301	1.652880	1.251768	1.251768	1.000000
00003	00005	00022	00001	1.277811	1.277811	1.687269	1.797945	1.687269	1.277811	1.277811	1.000000
00001	00006	00022	00001	1.230439	1.230439	1.624717	1.731290	1.624717	1.230439	1.230439	1.000000
00002	00006	00022	00001	1.273199	1.273199	1.681179	1.791456	1.681179	1.273199	1.273199	1.000000
00003	00006	00022	00001	1.299688	1.299688	1.716156	1.828727	1.716156	1.299688	1.299688	1.000000
00001	00007	00022	00001	1.250769	1.250769	1.651561	1.759895	1.651561	1.250769	1.250769	1.000000
00002	00007	00022	00001	1.294235	1.294235	1.708955	1.821054	1.708955	1.294235	1.294235	1.000000
00003	00007	00022	00001	1.321161	1.321161	1.744510	1.858941	1.744510	1.321161	1.321161	1.000000
00001	00001	00023	00001	1.032524	1.032524	1.347726	1.422459	1.347726	1.032524	1.032524	1.000000
00002	00001	00023	00001	1.068406	1.068406	1.394562	1.471891	1.394562	1.068406	1.068406	1.000000
00003	00001	00023	00001	1.090634	1.090634	1.423576	1.502514	1.423576	1.090634	1.090634	1.000000
00001	00002	00023	00001	1.158416	1.158416	1.512050	1.595894	1.512050	1.158416	1.158416	1.000000
00002	00002	00023	00001	1.198673	1.198673	1.564596	1.651354	1.564596	1.198673	1.198673	1.000000
00003	00002	00023	00001	1.223611	1.223611	1.597148	1.685710	1.597148	1.223611	1.223611	1.000000
00001	00003	00023	00001	1.180387	1.180387	1.540728	1.626162	1.540728	1.180387	1.180387	1.000000
00002	00003	00023	00001	1.221407	1.221407	1.594270	1.682673	1.594270	1.221407	1.221407	1.000000
00003	00003	00023	00001	1.246818	1.246818	1.627439	1.717682	1.627439	1.246818	1.246818	1.000000
00001	00004	00023	00001	1.202101	1.202101	1.569071	1.656076	1.569071	1.202101	1.202101	1.000000
00002	00004	00023	00001	1.243876	1.243876	1.623598	1.713628	1.623598	1.243876	1.243876	1.000000
00003	00004	00023	00001	1.269754	1.269754	1.657377	1.749280	1.657377	1.269754	1.269754	1.000000
00001	00005	00023	00001	1.223300	1.223300	1.596741	1.685281	1.596741	1.223300	1.223300	1.000000
00002	00005	00023	00001	1.265811	1.265811	1.652231	1.743848	1.652231	1.265811	1.265811	1.000000
00003	00005	00023	00001	1.292147	1.292147	1.686605	1.780128	1.686605	1.292147	1.292147	1.000000
00001	00006	00023	00001	1.244244	1.244244	1.624078	1.714134	1.624078	1.244244	1.244244	1.000000
00002	00006	00023	00001	1.287483	1.287483	1.680518	1.773703	1.680518	1.287483	1.287483	1.000000
00003	00006	00023	00001	1.314269	1.314269	1.715481	1.810605	1.715481	1.314269	1.314269	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00023	00001	1.264801	1.264801	1.650912	1.742455	1.650912	1.264801	1.264801	1.000000
00002	00007	00023	00001	1.308755	1.308755	1.708283	1.803009	1.708283	1.308755	1.308755	1.000000
00003	00007	00023	00001	1.335983	1.335983	1.743824	1.840520	1.743824	1.335983	1.335983	1.000000
00001	00001	00024	00001	1.032749	1.032749	1.380832	1.469802	1.380832	1.032749	1.032749	1.000000
00002	00001	00024	00001	1.068639	1.068639	1.428818	1.520880	1.428818	1.068639	1.068639	1.000000
00003	00001	00024	00001	1.090872	1.090872	1.458545	1.552522	1.458545	1.090872	1.090872	1.000000
00001	00002	00024	00001	1.158669	1.158669	1.549192	1.649010	1.549192	1.158669	1.158669	1.000000
00002	00002	00024	00001	1.198934	1.198934	1.603029	1.706316	1.603029	1.198934	1.198934	1.000000
00003	00002	00024	00001	1.223878	1.223878	1.636380	1.741815	1.636380	1.223878	1.223878	1.000000
00001	00003	00024	00001	1.180644	1.180644	1.578574	1.680285	1.578574	1.180644	1.180644	1.000000
00002	00003	00024	00001	1.221673	1.221673	1.633432	1.738678	1.633432	1.221673	1.221673	1.000000
00003	00003	00024	00001	1.247090	1.247090	1.667416	1.774851	1.667416	1.247090	1.247090	1.000000
00001	00004	00024	00001	1.202363	1.202363	1.607614	1.711195	1.607614	1.202363	1.202363	1.000000
00002	00004	00024	00001	1.244147	1.244147	1.663481	1.770662	1.663481	1.244147	1.244147	1.000000
00003	00004	00024	00001	1.270032	1.270032	1.698089	1.807501	1.698089	1.270032	1.270032	1.000000
00001	00005	00024	00001	1.223567	1.223567	1.635964	1.741372	1.635964	1.223567	1.223567	1.000000
00002	00005	00024	00001	1.266088	1.266088	1.692816	1.801888	1.692816	1.266088	1.266088	1.000000
00003	00005	00024	00001	1.292429	1.292429	1.728035	1.839376	1.728035	1.292429	1.292429	1.000000
00001	00006	00024	00001	1.244515	1.244515	1.663973	1.771186	1.663973	1.244515	1.244515	1.000000
00002	00006	00024	00001	1.287764	1.287764	1.721798	1.832737	1.721798	1.287764	1.287764	1.000000
00003	00006	00024	00001	1.314556	1.314556	1.757620	1.870867	1.757620	1.314556	1.314556	1.000000
00001	00007	00024	00001	1.265077	1.265077	1.691465	1.800449	1.691465	1.265077	1.265077	1.000000
00002	00007	00024	00001	1.309040	1.309040	1.750246	1.863018	1.750246	1.309040	1.309040	1.000000
00003	00007	00024	00001	1.336275	1.336275	1.786660	1.901778	1.786660	1.336275	1.336275	1.000000
00001	00001	00025	00001	1.033482	1.033482	1.403172	1.501064	1.403172	1.033482	1.033482	1.000000
00002	00001	00025	00001	1.069397	1.069397	1.451934	1.553228	1.451934	1.069397	1.069397	1.000000
00003	00001	00025	00001	1.091646	1.091646	1.482142	1.585543	1.482142	1.091646	1.091646	1.000000
00001	00002	00025	00001	1.159491	1.159491	1.574256	1.684083	1.574256	1.159491	1.159491	1.000000
00002	00002	00025	00001	1.199785	1.199785	1.628964	1.742608	1.628964	1.199785	1.199785	1.000000
00003	00002	00025	00001	1.224747	1.224747	1.662854	1.778863	1.662854	1.224747	1.224747	1.000000
00001	00003	00025	00001	1.181482	1.181482	1.604113	1.716024	1.604113	1.181482	1.181482	1.000000
00002	00003	00025	00001	1.222540	1.222540	1.659859	1.775658	1.659859	1.222540	1.222540	1.000000
00003	00003	00025	00001	1.247975	1.247975	1.694392	1.812601	1.694392	1.247975	1.247975	1.000000
00001	00004	00025	00001	1.203216	1.203216	1.633622	1.747591	1.633622	1.203216	1.203216	1.000000
00002	00004	00025	00001	1.245030	1.245030	1.690393	1.808323	1.690393	1.245030	1.245030	1.000000
00003	00004	00025	00001	1.270933	1.270933	1.725562	1.845945	1.725562	1.270933	1.270933	1.000000
00001	00005	00025	00001	1.224435	1.224435	1.662431	1.778410	1.662431	1.224435	1.224435	1.000000
00002	00005	00025	00001	1.266986	1.266986	1.720203	1.840213	1.720203	1.266986	1.266986	1.000000
00003	00005	00025	00001	1.293346	1.293346	1.755992	1.878498	1.755992	1.293346	1.293346	1.000000
00001	00006	00025	00001	1.245398	1.245398	1.690893	1.808858	1.690893	1.245398	1.245398	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00025	00001	1.288678	1.288678	1.749654	1.871718	1.749654	1.288678	1.288678	1.000000
00003	00006	00025	00001	1.315489	1.315489	1.786056	1.910659	1.786056	1.315489	1.315489	1.000000
00001	00007	00025	00001	1.265975	1.265975	1.718830	1.838744	1.718830	1.265975	1.265975	1.000000
00002	00007	00025	00001	1.309969	1.309969	1.778562	1.902643	1.778562	1.309969	1.309969	1.000000
00003	00007	00025	00001	1.337223	1.337223	1.815565	1.942227	1.815565	1.337223	1.337223	1.000000
00001	00001	00026	00001	1.034060	1.034060	1.426991	1.534638	1.426991	1.034060	1.034060	1.000000
00002	00001	00026	00001	1.069995	1.069995	1.476582	1.587969	1.476582	1.069995	1.069995	1.000000
00003	00001	00026	00001	1.092256	1.092256	1.507302	1.621007	1.507302	1.092256	1.092256	1.000000
00001	00002	00026	00001	1.160139	1.160139	1.600979	1.721751	1.600979	1.160139	1.160139	1.000000
00002	00002	00026	00001	1.200455	1.200455	1.656616	1.781585	1.656616	1.200455	1.200455	1.000000
00003	00002	00026	00001	1.225431	1.225431	1.691082	1.818651	1.691082	1.225431	1.225431	1.000000
00001	00003	00026	00001	1.182142	1.182142	1.631344	1.754406	1.631344	1.182142	1.182142	1.000000
00002	00003	00026	00001	1.223223	1.223223	1.688036	1.815374	1.688036	1.223223	1.223223	1.000000
00003	00003	00026	00001	1.248673	1.248673	1.723155	1.853143	1.723155	1.248673	1.248673	1.000000
00001	00004	00026	00001	1.203888	1.203888	1.661354	1.786680	1.661354	1.203888	1.203888	1.000000
00002	00004	00026	00001	1.245726	1.245726	1.719088	1.848770	1.719088	1.245726	1.245726	1.000000
00003	00004	00026	00001	1.271643	1.271643	1.754854	1.887233	1.754854	1.271643	1.271643	1.000000
00001	00005	00026	00001	1.225119	1.225119	1.690652	1.818188	1.690652	1.225119	1.225119	1.000000
00002	00005	00026	00001	1.267694	1.267694	1.749405	1.881373	1.749405	1.267694	1.267694	1.000000
00003	00005	00026	00001	1.294068	1.294068	1.785801	1.920515	1.785801	1.294068	1.294068	1.000000
00001	00006	00026	00001	1.246094	1.246094	1.719597	1.849317	1.719597	1.246094	1.246094	1.000000
00002	00006	00026	00001	1.289398	1.289398	1.779356	1.913583	1.779356	1.289398	1.289398	1.000000
00003	00006	00026	00001	1.316224	1.316224	1.816375	1.953395	1.816375	1.316224	1.316224	1.000000
00001	00007	00026	00001	1.266682	1.266682	1.748008	1.879871	1.748008	1.266682	1.266682	1.000000
00002	00007	00026	00001	1.310701	1.310701	1.808754	1.945200	1.808754	1.310701	1.310701	1.000000
00003	00007	00026	00001	1.337970	1.337970	1.846385	1.985669	1.846385	1.337970	1.337970	1.000000
00001	00001	00027	00001	1.034189	1.034189	1.419117	1.523161	1.419117	1.034189	1.034189	1.000000
00002	00001	00027	00001	1.070129	1.070129	1.468433	1.576093	1.468433	1.070129	1.070129	1.000000
00003	00001	00027	00001	1.092393	1.092393	1.498984	1.608884	1.498984	1.092393	1.092393	1.000000
00001	00002	00027	00001	1.160284	1.160284	1.592144	1.708875	1.592144	1.160284	1.160284	1.000000
00002	00002	00027	00001	1.200606	1.200606	1.647474	1.768261	1.647474	1.200606	1.200606	1.000000
00003	00002	00027	00001	1.225585	1.225585	1.681750	1.805050	1.681750	1.225585	1.225585	1.000000
00001	00003	00027	00001	1.182290	1.182290	1.622341	1.741285	1.622341	1.182290	1.182290	1.000000
00002	00003	00027	00001	1.223377	1.223377	1.678720	1.801798	1.678720	1.223377	1.223377	1.000000
00003	00003	00027	00001	1.248829	1.248829	1.713646	1.839284	1.713646	1.248829	1.248829	1.000000
00001	00004	00027	00001	1.204039	1.204039	1.652186	1.773318	1.652186	1.204039	1.204039	1.000000
00002	00004	00027	00001	1.245882	1.245882	1.709602	1.834943	1.709602	1.245882	1.245882	1.000000
00003	00004	00027	00001	1.271802	1.271802	1.745170	1.873119	1.745170	1.271802	1.271802	1.000000
00001	00005	00027	00001	1.225273	1.225273	1.681322	1.804590	1.681322	1.225273	1.225273	1.000000
00002	00005	00027	00001	1.267853	1.267853	1.739751	1.867303	1.739751	1.267853	1.267853	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00027	00001	1.294231	1.294231	1.775946	1.906152	1.775946	1.294231	1.294231	1.000000
00001	00006	00027	00001	1.246250	1.246250	1.710107	1.835486	1.710107	1.246250	1.246250	1.000000
00002	00006	00027	00001	1.289559	1.289559	1.769536	1.899272	1.769536	1.289559	1.289559	1.000000
00003	00006	00027	00001	1.316389	1.316389	1.806351	1.938787	1.806351	1.316389	1.316389	1.000000
00001	00007	00027	00001	1.266841	1.266841	1.738362	1.865812	1.738362	1.266841	1.266841	1.000000
00002	00007	00027	00001	1.310866	1.310866	1.798773	1.930652	1.798773	1.310866	1.310866	1.000000
00003	00007	00027	00001	1.338138	1.338138	1.836196	1.970819	1.836196	1.338138	1.338138	1.000000
00001	00001	00028	00001	1.043758	1.043758	1.367823	1.438990	1.367823	1.043758	1.043758	1.000000
00002	00001	00028	00001	1.080030	1.080030	1.415357	1.488997	1.415357	1.080030	1.080030	1.000000
00003	00001	00028	00001	1.102500	1.102500	1.444804	1.519976	1.444804	1.102500	1.102500	1.000000
00001	00002	00028	00001	1.171019	1.171019	1.534597	1.614441	1.534597	1.171019	1.171019	1.000000
00002	00002	00028	00001	1.211714	1.211714	1.587927	1.670546	1.587927	1.211714	1.211714	1.000000
00003	00002	00028	00001	1.236924	1.236924	1.620964	1.705301	1.620964	1.236924	1.236924	1.000000
00001	00003	00028	00001	1.193229	1.193229	1.563703	1.645061	1.563703	1.193229	1.193229	1.000000
00002	00003	00028	00001	1.234696	1.234696	1.618044	1.702229	1.618044	1.234696	1.234696	1.000000
00003	00003	00028	00001	1.260384	1.260384	1.651707	1.737644	1.651707	1.260384	1.260384	1.000000
00001	00004	00028	00001	1.215179	1.215179	1.592468	1.675323	1.592468	1.215179	1.215179	1.000000
00002	00004	00028	00001	1.257409	1.257409	1.647809	1.733543	1.647809	1.257409	1.257409	1.000000
00003	00004	00028	00001	1.283569	1.283569	1.682092	1.769610	1.682092	1.283569	1.283569	1.000000
00001	00005	00028	00001	1.236609	1.236609	1.620551	1.704867	1.620551	1.236609	1.236609	1.000000
00002	00005	00028	00001	1.279583	1.279583	1.676868	1.764114	1.676868	1.279583	1.279583	1.000000
00003	00005	00028	00001	1.306205	1.306205	1.711755	1.800817	1.711755	1.306205	1.306205	1.000000
00001	00006	00028	00001	1.257781	1.257781	1.648296	1.734056	1.648296	1.257781	1.257781	1.000000
00002	00006	00028	00001	1.301491	1.301491	1.705577	1.794317	1.705577	1.301491	1.301491	1.000000
00003	00006	00028	00001	1.328568	1.328568	1.741062	1.831648	1.741062	1.328568	1.328568	1.000000
00001	00007	00028	00001	1.278562	1.278562	1.675530	1.762706	1.675530	1.278562	1.278562	1.000000
00002	00007	00028	00001	1.322994	1.322994	1.733757	1.823963	1.733757	1.322994	1.322994	1.000000
00003	00007	00028	00001	1.350519	1.350519	1.769828	1.861910	1.769828	1.350519	1.350519	1.000000
00001	00001	00029	00001	1.047050	1.047050	1.505725	1.632582	1.505725	1.047050	1.047050	1.000000
00002	00001	00029	00001	1.083437	1.083437	1.558052	1.689317	1.558052	1.083437	1.083437	1.000000
00003	00001	00029	00001	1.105978	1.105978	1.590467	1.724463	1.590467	1.105978	1.105978	1.000000
00001	00002	00029	00001	1.174714	1.174714	1.689313	1.831637	1.689313	1.174714	1.174714	1.000000
00002	00002	00029	00001	1.215537	1.215537	1.748019	1.895289	1.748019	1.215537	1.215537	1.000000
00003	00002	00029	00001	1.240826	1.240826	1.784387	1.934721	1.784387	1.240826	1.240826	1.000000
00001	00003	00029	00001	1.196993	1.196993	1.721353	1.866376	1.721353	1.196993	1.196993	1.000000
00002	00003	00029	00001	1.238591	1.238591	1.781173	1.931235	1.781173	1.238591	1.238591	1.000000
00003	00003	00029	00001	1.264360	1.264360	1.818230	1.971415	1.818230	1.264360	1.264360	1.000000
00001	00004	00029	00001	1.219013	1.219013	1.753018	1.900709	1.753018	1.219013	1.219013	1.000000
00002	00004	00029	00001	1.261376	1.261376	1.813939	1.966762	1.813939	1.261376	1.261376	1.000000
00003	00004	00029	00001	1.287619	1.287619	1.851678	2.007681	1.851678	1.287619	1.287619	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00029	00001	1.240510	1.240510	1.783933	1.934228	1.783933	1.240510	1.240510	1.000000
00002	00005	00029	00001	1.283620	1.283620	1.845928	2.001446	1.845928	1.283620	1.283620	1.000000
00003	00005	00029	00001	1.310326	1.310326	1.884332	2.043086	1.884332	1.310326	1.310326	1.000000
00001	00006	00029	00001	1.261749	1.261749	1.814475	1.967344	1.814475	1.261749	1.261749	1.000000
00002	00006	00029	00001	1.305596	1.305596	1.877531	2.035712	1.877531	1.305596	1.305596	1.000000
00003	00006	00029	00001	1.332759	1.332759	1.916593	2.078065	1.916593	1.332759	1.332759	1.000000
00001	00007	00029	00001	1.282595	1.282595	1.844454	1.999848	1.844454	1.282595	1.282595	1.000000
00002	00007	00029	00001	1.327168	1.327168	1.908552	2.069346	1.908552	1.327168	1.327168	1.000000
00003	00007	00029	00001	1.354779	1.354779	1.948259	2.112399	1.948259	1.354779	1.354779	1.000000
00001	00001	00030	00001	1.049473	1.049473	1.511745	1.638389	1.511745	1.049473	1.049473	1.000000
00002	00001	00030	00001	1.085944	1.085944	1.564280	1.695326	1.564280	1.085944	1.085944	1.000000
00003	00001	00030	00001	1.108537	1.108537	1.596825	1.730597	1.596825	1.108537	1.108537	1.000000
00001	00002	00030	00001	1.177432	1.177432	1.696066	1.838152	1.696066	1.177432	1.177432	1.000000
00002	00002	00030	00001	1.218349	1.218349	1.755007	1.902031	1.755007	1.218349	1.218349	1.000000
00003	00002	00030	00001	1.243697	1.243697	1.791520	1.941603	1.791520	1.243697	1.243697	1.000000
00001	00003	00030	00001	1.199763	1.199763	1.728234	1.873015	1.728234	1.199763	1.199763	1.000000
00002	00003	00030	00001	1.241457	1.241457	1.788293	1.938105	1.788293	1.241457	1.241457	1.000000
00003	00003	00030	00001	1.267285	1.267285	1.825498	1.978427	1.825498	1.267285	1.267285	1.000000
00001	00004	00030	00001	1.221833	1.221833	1.760026	1.907470	1.760026	1.221833	1.221833	1.000000
00002	00004	00030	00001	1.264294	1.264294	1.821190	1.973758	1.821190	1.264294	1.264294	1.000000
00003	00004	00030	00001	1.290598	1.290598	1.859080	2.014822	1.859080	1.290598	1.290598	1.000000
00001	00005	00030	00001	1.243381	1.243381	1.791064	1.941109	1.791064	1.243381	1.243381	1.000000
00002	00005	00030	00001	1.286590	1.286590	1.853307	2.008565	1.853307	1.286590	1.286590	1.000000
00003	00005	00030	00001	1.313358	1.313358	1.891865	2.050353	1.891865	1.313358	1.313358	1.000000
00001	00006	00030	00001	1.264668	1.264668	1.821729	1.974342	1.821729	1.264668	1.264668	1.000000
00002	00006	00030	00001	1.308617	1.308617	1.885037	2.042953	1.885037	1.308617	1.308617	1.000000
00003	00006	00030	00001	1.335843	1.335843	1.924255	2.085457	1.924255	1.335843	1.335843	1.000000
00001	00007	00030	00001	1.285563	1.285563	1.851827	2.006962	1.851827	1.285563	1.285563	1.000000
00002	00007	00030	00001	1.330238	1.330238	1.916181	2.076707	1.916181	1.330238	1.330238	1.000000
00003	00007	00030	00001	1.357914	1.357914	1.956047	2.119913	1.956047	1.357914	1.357914	1.000000
00001	00001	00031	00001	1.051852	1.051852	1.514504	1.639558	1.514504	1.051852	1.051852	1.000000
00002	00001	00031	00001	1.088406	1.088406	1.567136	1.696536	1.567136	1.088406	1.088406	1.000000
00003	00001	00031	00001	1.111050	1.111050	1.599740	1.731832	1.599740	1.111050	1.111050	1.000000
00001	00002	00031	00001	1.180101	1.180101	1.699162	1.839464	1.699162	1.180101	1.180101	1.000000
00002	00002	00031	00001	1.221111	1.221111	1.758211	1.903388	1.758211	1.221111	1.221111	1.000000
00003	00002	00031	00001	1.246516	1.246516	1.794791	1.942988	1.794791	1.246516	1.246516	1.000000
00001	00003	00031	00001	1.202483	1.202483	1.731389	1.874351	1.731389	1.202483	1.202483	1.000000
00002	00003	00031	00001	1.244271	1.244271	1.791557	1.939488	1.791557	1.244271	1.244271	1.000000
00003	00003	00031	00001	1.270158	1.270158	1.828831	1.979839	1.828831	1.270158	1.270158	1.000000
00001	00004	00031	00001	1.224603	1.224603	1.763239	1.908831	1.763239	1.224603	1.224603	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00031	00001	1.267160	1.267160	1.824515	1.975166	1.824515	1.267160	1.267160	1.000000
00003	00004	00031	00001	1.293524	1.293524	1.862474	2.016260	1.862474	1.293524	1.293524	1.000000
00001	00005	00031	00001	1.246199	1.246199	1.794334	1.942494	1.794334	1.246199	1.246199	1.000000
00002	00005	00031	00001	1.289507	1.289507	1.856690	2.009999	1.856690	1.289507	1.289507	1.000000
00003	00005	00031	00001	1.316335	1.316335	1.895318	2.051817	1.895318	1.316335	1.316335	1.000000
00001	00006	00031	00001	1.267535	1.267535	1.825054	1.975751	1.825054	1.267535	1.267535	1.000000
00002	00006	00031	00001	1.311584	1.311584	1.888478	2.044411	1.888478	1.311584	1.311584	1.000000
00003	00006	00031	00001	1.338871	1.338871	1.927768	2.086945	1.927768	1.338871	1.338871	1.000000
00001	00007	00031	00001	1.288477	1.288477	1.855208	2.008394	1.855208	1.288477	1.288477	1.000000
00002	00007	00031	00001	1.333254	1.333254	1.919679	2.078189	1.919679	1.333254	1.333254	1.000000
00003	00007	00031	00001	1.360992	1.360992	1.959618	2.121426	1.959618	1.360992	1.360992	1.000000
00001	00001	00032	00001	1.055855	1.055855	1.520873	1.644009	1.520873	1.055855	1.055855	1.000000
00002	00001	00032	00001	1.092548	1.092548	1.573726	1.701141	1.573726	1.092548	1.092548	1.000000
00003	00001	00032	00001	1.115278	1.115278	1.606467	1.736533	1.606467	1.115278	1.115278	1.000000
00001	00002	00032	00001	1.184592	1.184592	1.706307	1.844457	1.706307	1.184592	1.184592	1.000000
00002	00002	00032	00001	1.225758	1.225758	1.765604	1.908555	1.765604	1.225758	1.225758	1.000000
00003	00002	00032	00001	1.251260	1.251260	1.802338	1.948262	1.802338	1.251260	1.251260	1.000000
00001	00003	00032	00001	1.207059	1.207059	1.738669	1.879439	1.738669	1.207059	1.207059	1.000000
00002	00003	00032	00001	1.249006	1.249006	1.799091	1.944753	1.799091	1.249006	1.249006	1.000000
00003	00003	00032	00001	1.274991	1.274991	1.836521	1.985213	1.836521	1.274991	1.274991	1.000000
00001	00004	00032	00001	1.229263	1.229263	1.770654	1.914013	1.770654	1.229263	1.229263	1.000000
00002	00004	00032	00001	1.271982	1.271982	1.832187	1.980528	1.832187	1.271982	1.271982	1.000000
00003	00004	00032	00001	1.298446	1.298446	1.870305	2.021733	1.870305	1.298446	1.298446	1.000000
00001	00005	00032	00001	1.250942	1.250942	1.801879	1.947767	1.801879	1.250942	1.250942	1.000000
00002	00005	00032	00001	1.294414	1.294414	1.864497	2.015455	1.864497	1.294414	1.294414	1.000000
00003	00005	00032	00001	1.321344	1.321344	1.903288	2.057386	1.903288	1.321344	1.321344	1.000000
00001	00006	00032	00001	1.272358	1.272358	1.832729	1.981114	1.832729	1.272358	1.272358	1.000000
00002	00006	00032	00001	1.316575	1.316575	1.896419	2.049961	1.896419	1.316575	1.316575	1.000000
00003	00006	00032	00001	1.343966	1.343966	1.935874	2.092610	1.935874	1.343966	1.343966	1.000000
00001	00007	00032	00001	1.293380	1.293380	1.863009	2.013846	1.863009	1.293380	1.293380	1.000000
00002	00007	00032	00001	1.338327	1.338327	1.927752	2.083830	1.927752	1.338327	1.338327	1.000000
00003	00007	00032	00001	1.366171	1.366171	1.967859	2.127184	1.967859	1.366171	1.366171	1.000000
00001	00001	00033	00001	1.060041	1.060041	1.584460	1.730525	1.584460	1.060041	1.060041	1.000000
00002	00001	00033	00001	1.096879	1.096879	1.639523	1.790663	1.639523	1.096879	1.096879	1.000000
00003	00001	00033	00001	1.119700	1.119700	1.673633	1.827918	1.673633	1.119700	1.119700	1.000000
00001	00002	00033	00001	1.189288	1.189288	1.777648	1.941521	1.777648	1.189288	1.189288	1.000000
00002	00002	00033	00001	1.230618	1.230618	1.839424	2.008992	1.839424	1.230618	1.230618	1.000000
00003	00002	00033	00001	1.256221	1.256221	1.877693	2.050790	1.877693	1.256221	1.256221	1.000000
00001	00003	00033	00001	1.211844	1.211844	1.811363	1.978345	1.811363	1.211844	1.211844	1.000000
00002	00003	00033	00001	1.253958	1.253958	1.874311	2.047095	1.874311	1.253958	1.253958	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00033	00001	1.280047	1.280047	1.913306	2.089685	1.913306	1.280047	1.280047	1.000000
00001	00004	00033	00001	1.234137	1.234137	1.844684	2.014738	1.844684	1.234137	1.234137	1.000000
00002	00004	00033	00001	1.277026	1.277026	1.908790	2.084753	1.908790	1.277026	1.277026	1.000000
00003	00004	00033	00001	1.303594	1.303594	1.948502	2.128126	1.948502	1.303594	1.303594	1.000000
00001	00005	00033	00001	1.255901	1.255901	1.877215	2.050268	1.877215	1.255901	1.255901	1.000000
00002	00005	00033	00001	1.299546	1.299546	1.942452	2.121518	1.942452	1.299546	1.299546	1.000000
00003	00005	00033	00001	1.326583	1.326583	1.982864	2.165656	1.982864	1.326583	1.326583	1.000000
00001	00006	00033	00001	1.277403	1.277403	1.909355	2.085370	1.909355	1.277403	1.277403	1.000000
00002	00006	00033	00001	1.321795	1.321795	1.975708	2.157840	1.975708	1.321795	1.321795	1.000000
00003	00006	00033	00001	1.349295	1.349295	2.016812	2.202734	2.016812	1.349295	1.349295	1.000000
00001	00007	00033	00001	1.298509	1.298509	1.940901	2.119824	1.940901	1.298509	1.298509	1.000000
00002	00007	00033	00001	1.343634	1.343634	2.008350	2.193492	2.008350	1.343634	1.343634	1.000000
00003	00007	00033	00001	1.371588	1.371588	2.050134	2.239127	2.050134	1.371588	1.371588	1.000000
00001	00001	00034	00001	1.064033	1.064033	1.538692	1.660014	1.538692	1.064033	1.064033	1.000000
00002	00001	00034	00001	1.101009	1.101009	1.592164	1.717702	1.592164	1.101009	1.101009	1.000000
00003	00001	00034	00001	1.123916	1.123916	1.625289	1.753439	1.625289	1.123916	1.123916	1.000000
00001	00002	00034	00001	1.193766	1.193766	1.726299	1.862414	1.726299	1.193766	1.193766	1.000000
00002	00002	00034	00001	1.235252	1.235252	1.786291	1.927135	1.786291	1.235252	1.235252	1.000000
00003	00002	00034	00001	1.260951	1.260951	1.823455	1.967230	1.823455	1.260951	1.260951	1.000000
00001	00003	00034	00001	1.216407	1.216407	1.759040	1.897736	1.759040	1.216407	1.216407	1.000000
00002	00003	00034	00001	1.258680	1.258680	1.820170	1.963686	1.820170	1.258680	1.258680	1.000000
00003	00003	00034	00001	1.284866	1.284866	1.858039	2.004540	1.858039	1.284866	1.284866	1.000000
00001	00004	00034	00001	1.238784	1.238784	1.791399	1.932647	1.791399	1.238784	1.238784	1.000000
00002	00004	00034	00001	1.281834	1.281834	1.853653	1.999809	1.853653	1.281834	1.281834	1.000000
00003	00004	00034	00001	1.308503	1.308503	1.892219	2.041415	1.892219	1.308503	1.308503	1.000000
00001	00005	00034	00001	1.260630	1.260630	1.822991	1.966729	1.822991	1.260630	1.260630	1.000000
00002	00005	00034	00001	1.304439	1.304439	1.886343	2.035076	1.886343	1.304439	1.304439	1.000000
00003	00005	00034	00001	1.331578	1.331578	1.925588	2.077416	1.925588	1.331578	1.331578	1.000000
00001	00006	00034	00001	1.282213	1.282213	1.854202	2.000401	1.854202	1.282213	1.282213	1.000000
00002	00006	00034	00001	1.326772	1.326772	1.918638	2.069918	1.918638	1.326772	1.326772	1.000000
00003	00006	00034	00001	1.354376	1.354376	1.958555	2.112983	1.958555	1.354376	1.354376	1.000000
00001	00007	00034	00001	1.303398	1.303398	1.884837	2.033451	1.884837	1.303398	1.303398	1.000000
00002	00007	00034	00001	1.348693	1.348693	1.950338	2.104117	1.950338	1.348693	1.348693	1.000000
00003	00007	00034	00001	1.376753	1.376753	1.990915	2.147893	1.990915	1.376753	1.376753	1.000000
00001	00001	00035	00001	1.064756	1.064756	1.604373	1.753616	1.604373	1.064756	1.064756	1.000000
00002	00001	00035	00001	1.101758	1.101758	1.660128	1.814557	1.660128	1.101758	1.101758	1.000000
00003	00001	00035	00001	1.124680	1.124680	1.694667	1.852309	1.694667	1.124680	1.124680	1.000000
00001	00002	00035	00001	1.194578	1.194578	1.799989	1.967428	1.799989	1.194578	1.194578	1.000000
00002	00002	00035	00001	1.236091	1.236091	1.862542	2.035800	1.862542	1.236091	1.236091	1.000000
00003	00002	00035	00001	1.261808	1.261808	1.901292	2.078154	1.901292	1.261808	1.261808	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00035	00001	1.217234	1.217234	1.834128	2.004743	1.834128	1.217234	1.217234	1.000000
00002	00003	00035	00001	1.259535	1.259535	1.897867	2.074411	1.897867	1.259535	1.259535	1.000000
00003	00003	00035	00001	1.285740	1.285740	1.937352	2.117569	1.937352	1.285740	1.285740	1.000000
00001	00004	00035	00001	1.239626	1.239626	1.867868	2.041622	1.867868	1.239626	1.239626	1.000000
00002	00004	00035	00001	1.282705	1.282705	1.932779	2.112571	1.932779	1.282705	1.282705	1.000000
00003	00004	00035	00001	1.309392	1.309392	1.972991	2.156523	1.972991	1.309392	1.309392	1.000000
00001	00005	00035	00001	1.261487	1.261487	1.900808	2.077626	1.900808	1.261487	1.261487	1.000000
00002	00005	00035	00001	1.305326	1.305326	1.966864	2.149827	1.966864	1.305326	1.305326	1.000000
00003	00005	00035	00001	1.332483	1.332483	2.007785	2.194554	2.007785	1.332483	1.332483	1.000000
00001	00006	00035	00001	1.283085	1.283085	1.933351	2.113196	1.933351	1.283085	1.283085	1.000000
00002	00006	00035	00001	1.327674	1.327674	2.000538	2.186633	2.000538	1.327674	1.327674	1.000000
00003	00006	00035	00001	1.355296	1.355296	2.042159	2.232126	2.042159	1.355296	1.355296	1.000000
00001	00007	00035	00001	1.304284	1.304284	1.965294	2.148110	1.965294	1.304284	1.304284	1.000000
00002	00007	00035	00001	1.349610	1.349610	2.033591	2.222761	2.033591	1.349610	1.349610	1.000000
00003	00007	00035	00001	1.377688	1.377688	2.075900	2.269005	2.075900	1.377688	1.377688	1.000000
00001	00001	00036	00001	1.070221	1.070221	1.625837	1.778053	1.625837	1.070221	1.070221	1.000000
00002	00001	00036	00001	1.107413	1.107413	1.682337	1.839843	1.682337	1.107413	1.107413	1.000000
00003	00001	00036	00001	1.130453	1.130453	1.717338	1.878121	1.717338	1.130453	1.130453	1.000000
00001	00002	00036	00001	1.200710	1.200710	1.824069	1.994845	1.824069	1.200710	1.200710	1.000000
00002	00002	00036	00001	1.242436	1.242436	1.887458	2.064169	1.887458	1.242436	1.242436	1.000000
00003	00002	00036	00001	1.268285	1.268285	1.926727	2.107114	1.926727	1.268285	1.268285	1.000000
00001	00003	00036	00001	1.223482	1.223482	1.858664	2.032679	1.858664	1.223482	1.223482	1.000000
00002	00003	00036	00001	1.266000	1.266000	1.923256	2.103318	1.923256	1.266000	1.266000	1.000000
00003	00003	00036	00001	1.292340	1.292340	1.963269	2.147077	1.963269	1.292340	1.292340	1.000000
00001	00004	00036	00001	1.245989	1.245989	1.892856	2.070072	1.892856	1.245989	1.245989	1.000000
00002	00004	00036	00001	1.289289	1.289289	1.958636	2.142010	1.958636	1.289289	1.289289	1.000000
00003	00004	00036	00001	1.316113	1.316113	1.999385	2.186575	1.999385	1.316113	1.316113	1.000000
00001	00005	00036	00001	1.267962	1.267962	1.926237	2.106578	1.926237	1.267962	1.267962	1.000000
00002	00005	00036	00001	1.312026	1.312026	1.993177	2.179784	1.993177	1.312026	1.312026	1.000000
00003	00005	00036	00001	1.339323	1.339323	2.034645	2.225135	2.034645	1.339323	1.339323	1.000000
00001	00006	00036	00001	1.289671	1.289671	1.959215	2.142644	1.959215	1.289671	1.289671	1.000000
00002	00006	00036	00001	1.334489	1.334489	2.027301	2.217104	2.027301	1.334489	1.334489	1.000000
00003	00006	00036	00001	1.362253	1.362253	2.069479	2.263231	2.069479	1.362253	1.362253	1.000000
00001	00007	00036	00001	1.310979	1.310979	1.991585	2.178044	1.991585	1.310979	1.310979	1.000000
00002	00007	00036	00001	1.356537	1.356537	2.060796	2.253735	2.060796	1.356537	1.356537	1.000000
00003	00007	00036	00001	1.384760	1.384760	2.103671	2.300624	2.103671	1.384760	1.384760	1.000000
00001	00001	00037	00001	1.073032	1.073032	1.663194	1.828468	1.663194	1.073032	1.073032	1.000000
00002	00001	00037	00001	1.110322	1.110322	1.720993	1.892011	1.720993	1.110322	1.110322	1.000000
00003	00001	00037	00001	1.133422	1.133422	1.756798	1.931374	1.756798	1.133422	1.133422	1.000000
00001	00002	00037	00001	1.203863	1.203863	1.865981	2.051407	1.865981	1.203863	1.203863	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00037	00001	1.245699	1.245699	1.930827	2.122697	1.930827	1.245699	1.245699	1.000000
00003	00002	00037	00001	1.271616	1.271616	1.970998	2.166860	1.970998	1.271616	1.271616	1.000000
00001	00003	00037	00001	1.226696	1.226696	1.901372	2.090314	1.901372	1.226696	1.226696	1.000000
00002	00003	00037	00001	1.269325	1.269325	1.967447	2.162956	1.967447	1.269325	1.269325	1.000000
00003	00003	00037	00001	1.295734	1.295734	2.008380	2.207956	2.008380	1.295734	1.295734	1.000000
00001	00004	00037	00001	1.249262	1.249262	1.936349	2.128767	1.936349	1.249262	1.249262	1.000000
00002	00004	00037	00001	1.292676	1.292676	2.003640	2.202745	2.003640	1.292676	1.292676	1.000000
00003	00004	00037	00001	1.319570	1.319570	2.045326	2.248574	2.045326	1.319570	1.319570	1.000000
00001	00005	00037	00001	1.271293	1.271293	1.970497	2.166308	1.970497	1.271293	1.271293	1.000000
00002	00005	00037	00001	1.315472	1.315472	2.038975	2.241591	2.038975	1.315472	1.315472	1.000000
00003	00005	00037	00001	1.342840	1.342840	2.081395	2.288227	2.081395	1.342840	1.342840	1.000000
00001	00006	00037	00001	1.293058	1.293058	2.004233	2.203397	2.004233	1.293058	1.293058	1.000000
00002	00006	00037	00001	1.337994	1.337994	2.073883	2.279968	2.073883	1.337994	1.337994	1.000000
00003	00006	00037	00001	1.365831	1.365831	2.117030	2.327403	2.117030	1.365831	1.365831	1.000000
00001	00007	00037	00001	1.314422	1.314422	2.037347	2.239802	2.037347	1.314422	1.314422	1.000000
00002	00007	00037	00001	1.360100	1.360100	2.108148	2.317638	2.108148	1.360100	1.360100	1.000000
00003	00007	00037	00001	1.388397	1.388397	2.152008	2.365857	2.152008	1.388397	1.388397	1.000000
00001	00001	00038	00001	1.078961	1.078961	1.660914	1.818215	1.660914	1.078961	1.078961	1.000000
00002	00001	00038	00001	1.116457	1.116457	1.718634	1.881401	1.718634	1.116457	1.116457	1.000000
00003	00001	00038	00001	1.139685	1.139685	1.754390	1.920544	1.754390	1.139685	1.139685	1.000000
00001	00002	00038	00001	1.210515	1.210515	1.863424	2.039904	1.863424	1.210515	1.210515	1.000000
00002	00002	00038	00001	1.252583	1.252583	1.928181	2.110794	1.928181	1.252583	1.252583	1.000000
00003	00002	00038	00001	1.278643	1.278643	1.968297	2.154709	1.968297	1.278643	1.278643	1.000000
00001	00003	00038	00001	1.233474	1.233474	1.898766	2.078593	1.898766	1.233474	1.233474	1.000000
00002	00003	00038	00001	1.276339	1.276339	1.964751	2.150828	1.964751	1.276339	1.276339	1.000000
00003	00003	00038	00001	1.302894	1.302894	2.005627	2.195576	2.005627	1.302894	1.302894	1.000000
00001	00004	00038	00001	1.256165	1.256165	1.933695	2.116830	1.933695	1.256165	1.256165	1.000000
00002	00004	00038	00001	1.299819	1.299819	2.000894	2.190394	2.000894	1.299819	1.299819	1.000000
00003	00004	00038	00001	1.326861	1.326861	2.042523	2.235965	2.042523	1.326861	1.326861	1.000000
00001	00005	00038	00001	1.278317	1.278317	1.967796	2.154161	1.967796	1.278317	1.278317	1.000000
00002	00005	00038	00001	1.322741	1.322741	2.036180	2.229021	2.036180	1.322741	1.322741	1.000000
00003	00005	00038	00001	1.350261	1.350261	2.078543	2.275396	2.078543	1.350261	1.350261	1.000000
00001	00006	00038	00001	1.300203	1.300203	2.001486	2.191042	2.001486	1.300203	1.300203	1.000000
00002	00006	00038	00001	1.345387	1.345387	2.071041	2.267184	2.071041	1.345387	1.345387	1.000000
00003	00006	00038	00001	1.373378	1.373378	2.114129	2.314353	2.114129	1.373378	1.373378	1.000000
00001	00007	00038	00001	1.321685	1.321685	2.034554	2.227242	2.034554	1.321685	1.321685	1.000000
00002	00007	00038	00001	1.367616	1.367616	2.105258	2.304642	2.105258	1.367616	1.367616	1.000000
00003	00007	00038	00001	1.396069	1.396069	2.149058	2.352590	2.149058	1.396069	1.396069	1.000000
00001	00001	00039	00001	1.080040	1.080040	1.697002	1.868843	1.697002	1.080040	1.080040	1.000000
00002	00001	00039	00001	1.117573	1.117573	1.755976	1.933788	1.755976	1.117573	1.117573	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00039	00001	1.140824	1.140824	1.792509	1.974021	1.792509	1.140824	1.140824	1.000000
00001	00002	00039	00001	1.211725	1.211725	1.903912	2.096705	1.903912	1.211725	1.211725	1.000000
00002	00002	00039	00001	1.253835	1.253835	1.970076	2.169568	1.970076	1.253835	1.253835	1.000000
00003	00002	00039	00001	1.279921	1.279921	2.011063	2.214706	2.011063	1.279921	1.279921	1.000000
00001	00003	00039	00001	1.234707	1.234707	1.940022	2.136471	1.940022	1.234707	1.234707	1.000000
00002	00003	00039	00001	1.277615	1.277615	2.007440	2.210717	2.007440	1.277615	1.277615	1.000000
00003	00003	00039	00001	1.304196	1.304196	2.049205	2.256711	2.049205	1.304196	1.304196	1.000000
00001	00004	00039	00001	1.257420	1.257420	1.975710	2.175773	1.975710	1.257420	1.257420	1.000000
00002	00004	00039	00001	1.301118	1.301118	2.044369	2.251385	2.044369	1.301118	1.301118	1.000000
00003	00004	00039	00001	1.328187	1.328187	2.086902	2.298225	2.086902	1.328187	1.328187	1.000000
00001	00005	00039	00001	1.279595	1.279595	2.010552	2.214143	2.010552	1.279595	1.279595	1.000000
00002	00005	00039	00001	1.324063	1.324063	2.080421	2.291088	2.080421	1.324063	1.324063	1.000000
00003	00005	00039	00001	1.351610	1.351610	2.123705	2.338754	2.123705	1.351610	1.351610	1.000000
00001	00006	00039	00001	1.301503	1.301503	2.044974	2.252051	2.044974	1.301503	1.301503	1.000000
00002	00006	00039	00001	1.346732	1.346732	2.116040	2.330313	2.116040	1.346732	1.346732	1.000000
00003	00006	00039	00001	1.374751	1.374751	2.160064	2.378795	2.160064	1.374751	1.374751	1.000000
00001	00007	00039	00001	1.323006	1.323006	2.078761	2.289259	2.078761	1.323006	1.323006	1.000000
00002	00007	00039	00001	1.368983	1.368983	2.151001	2.368814	2.151001	1.368983	1.368983	1.000000
00003	00007	00039	00001	1.397464	1.397464	2.195753	2.418098	2.195753	1.397464	1.397464	1.000000
00001	00001	00040	00001	1.086023	1.086023	1.741929	1.926411	1.741929	1.086023	1.086023	1.000000
00002	00001	00040	00001	1.123764	1.123764	1.802464	1.993357	1.802464	1.123764	1.123764	1.000000
00003	00001	00040	00001	1.147144	1.147144	1.839964	2.034829	1.839964	1.147144	1.147144	1.000000
00001	00002	00040	00001	1.218438	1.218438	1.954316	2.161292	1.954316	1.218438	1.218438	1.000000
00002	00002	00040	00001	1.260781	1.260781	2.022232	2.236400	2.022232	1.260781	1.260781	1.000000
00003	00002	00040	00001	1.287011	1.287011	2.064304	2.282928	2.064304	1.287011	1.287011	1.000000
00001	00003	00040	00001	1.241547	1.241547	1.991382	2.202283	1.991382	1.241547	1.241547	1.000000
00002	00003	00040	00001	1.284693	1.284693	2.060586	2.278816	2.060586	1.284693	1.284693	1.000000
00003	00003	00040	00001	1.311421	1.311421	2.103456	2.326227	2.103456	1.311421	1.311421	1.000000
00001	00004	00040	00001	1.264386	1.264386	2.028015	2.242796	2.028015	1.264386	1.264386	1.000000
00002	00004	00040	00001	1.308326	1.308326	2.098492	2.320737	2.098492	1.308326	1.308326	1.000000
00003	00004	00040	00001	1.335545	1.335545	2.142151	2.369020	2.142151	1.335545	1.335545	1.000000
00001	00005	00040	00001	1.286684	1.286684	2.063779	2.282348	2.063779	1.286684	1.286684	1.000000
00002	00005	00040	00001	1.331398	1.331398	2.135499	2.361663	2.135499	1.331398	1.331398	1.000000
00003	00005	00040	00001	1.359098	1.359098	2.179928	2.410797	2.179928	1.359098	1.359098	1.000000
00001	00006	00040	00001	1.308713	1.308713	2.099112	2.321423	2.099112	1.308713	1.308713	1.000000
00002	00006	00040	00001	1.354192	1.354192	2.172060	2.402096	2.172060	1.354192	1.354192	1.000000
00003	00006	00040	00001	1.382367	1.382367	2.217250	2.452072	2.217250	1.382367	1.382367	1.000000
00001	00007	00040	00001	1.330335	1.330335	2.133794	2.359778	2.133794	1.330335	1.330335	1.000000
00002	00007	00040	00001	1.376567	1.376567	2.207947	2.441784	2.207947	1.376567	1.376567	1.000000
00003	00007	00040	00001	1.405206	1.405206	2.253883	2.492585	2.253883	1.405206	1.405206	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00041	00001	1.088591	1.088591	1.737170	1.916547	1.737170	1.088591	1.088591	1.000000
00002	00001	00041	00001	1.126421	1.126421	1.797539	1.983150	1.797539	1.126421	1.126421	1.000000
00003	00001	00041	00001	1.149856	1.149856	1.834937	2.024410	1.834937	1.149856	1.149856	1.000000
00001	00002	00041	00001	1.221319	1.221319	1.948977	2.150225	1.948977	1.221319	1.221319	1.000000
00002	00002	00041	00001	1.263761	1.263761	2.016707	2.224949	2.016707	1.263761	1.263761	1.000000
00003	00002	00041	00001	1.290054	1.290054	2.058664	2.271239	2.058664	1.290054	1.290054	1.000000
00001	00003	00041	00001	1.244482	1.244482	1.985941	2.191007	1.985941	1.244482	1.244482	1.000000
00002	00003	00041	00001	1.287730	1.287730	2.054956	2.267148	2.054956	1.287730	1.287730	1.000000
00003	00003	00041	00001	1.314521	1.314521	2.097709	2.314316	2.097709	1.314521	1.314521	1.000000
00001	00004	00041	00001	1.267375	1.267375	2.022474	2.231312	2.022474	1.267375	1.267375	1.000000
00002	00004	00041	00001	1.311419	1.311419	2.092758	2.308854	2.092758	1.311419	1.311419	1.000000
00003	00004	00041	00001	1.338703	1.338703	2.136298	2.356889	2.136298	1.338703	1.338703	1.000000
00001	00005	00041	00001	1.289726	1.289726	2.058141	2.270661	2.058141	1.289726	1.289726	1.000000
00002	00005	00041	00001	1.334546	1.334546	2.129664	2.349570	2.129664	1.334546	1.334546	1.000000
00003	00005	00041	00001	1.362311	1.362311	2.173972	2.398453	2.173972	1.362311	1.362311	1.000000
00001	00006	00041	00001	1.311807	1.311807	2.093377	2.309537	2.093377	1.311807	1.311807	1.000000
00002	00006	00041	00001	1.357394	1.357394	2.166126	2.389797	2.166126	1.357394	1.357394	1.000000
00003	00006	00041	00001	1.385635	1.385635	2.211192	2.439516	2.211192	1.385635	1.385635	1.000000
00001	00007	00041	00001	1.333480	1.333480	2.127964	2.347695	2.127964	1.333480	1.333480	1.000000
00002	00007	00041	00001	1.379821	1.379821	2.201914	2.429281	2.201914	1.379821	1.379821	1.000000
00003	00007	00041	00001	1.408528	1.408528	2.247725	2.479822	2.247725	1.408528	1.408528	1.000000
00001	00001	00042	00001	1.095323	1.095323	1.789631	1.984071	1.789631	1.095323	1.095323	1.000000
00002	00001	00042	00001	1.133387	1.133387	1.851824	2.053021	1.851824	1.133387	1.133387	1.000000
00003	00001	00042	00001	1.156967	1.156967	1.890351	2.095734	1.890351	1.156967	1.156967	1.000000
00001	00002	00042	00001	1.228871	1.228871	2.007835	2.225982	2.007835	1.228871	1.228871	1.000000
00002	00002	00042	00001	1.271577	1.271577	2.077610	2.303338	2.077610	1.271577	1.271577	1.000000
00003	00002	00042	00001	1.298032	1.298032	2.120835	2.351259	2.120835	1.298032	1.298032	1.000000
00001	00003	00042	00001	1.252178	1.252178	2.045915	2.268200	2.045915	1.252178	1.252178	1.000000
00002	00003	00042	00001	1.295694	1.295694	2.117014	2.347024	2.117014	1.295694	1.295694	1.000000
00003	00003	00042	00001	1.322650	1.322650	2.161059	2.395854	2.161059	1.322650	1.322650	1.000000
00001	00004	00042	00001	1.275213	1.275213	2.083552	2.309926	2.083552	1.275213	1.275213	1.000000
00002	00004	00042	00001	1.319529	1.319529	2.155958	2.390199	2.155958	1.319529	1.319529	1.000000
00003	00004	00042	00001	1.346982	1.346982	2.200813	2.439927	2.200813	1.346982	1.346982	1.000000
00001	00005	00042	00001	1.297702	1.297702	2.120295	2.350661	2.120295	1.297702	1.297702	1.000000
00002	00005	00042	00001	1.342799	1.342799	2.193979	2.432350	2.193979	1.342799	1.342799	1.000000
00003	00005	00042	00001	1.370736	1.370736	2.239625	2.482956	2.239625	1.370736	1.370736	1.000000
00001	00006	00042	00001	1.319919	1.319919	2.156596	2.390906	2.156596	1.319919	1.319919	1.000000
00002	00006	00042	00001	1.365788	1.365788	2.231541	2.473994	2.231541	1.365788	1.365788	1.000000
00003	00006	00042	00001	1.394204	1.394204	2.277969	2.525465	2.277969	1.394204	1.394204	1.000000
00001	00007	00042	00001	1.341727	1.341727	2.192227	2.430409	2.192227	1.341727	1.341727	1.000000

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00002	00007	00042	00001	1.388354	1.388354	2.268411	2.514869	2.268411	1.388354	1.388354	1.000000
00003	00007	00042	00001	1.417239	1.417239	2.315605	2.567191	2.315605	1.417239	1.417239	1.000000
00001	00001	00043	00001	1.095541	1.095541	1.729657	1.897569	1.729657	1.095541	1.095541	1.000000
00002	00001	00043	00001	1.133613	1.133613	1.789765	1.963512	1.789765	1.133613	1.133613	1.000000
00003	00001	00043	00001	1.157198	1.157198	1.827001	2.004363	1.827001	1.157198	1.157198	1.000000
00001	00002	00043	00001	1.229117	1.229117	1.940547	2.128932	1.940547	1.229117	1.229117	1.000000
00002	00002	00043	00001	1.271831	1.271831	2.007985	2.202916	2.007985	1.271831	1.271831	1.000000
00003	00002	00043	00001	1.298291	1.298291	2.049761	2.248748	2.049761	1.298291	1.298291	1.000000
00001	00003	00043	00001	1.252428	1.252428	1.977352	2.169310	1.977352	1.252428	1.252428	1.000000
00002	00003	00043	00001	1.295952	1.295952	2.046068	2.244697	2.046068	1.295952	1.295952	1.000000
00003	00003	00043	00001	1.322915	1.322915	2.088637	2.291398	2.088637	1.322915	1.322915	1.000000
00001	00004	00043	00001	1.275468	1.275468	2.013727	2.209216	2.013727	1.275468	1.275468	1.000000
00002	00004	00043	00001	1.319792	1.319792	2.083707	2.285990	2.083707	1.319792	1.319792	1.000000
00003	00004	00043	00001	1.347251	1.347251	2.127059	2.333550	2.127059	1.347251	1.347251	1.000000
00001	00005	00043	00001	1.297961	1.297961	2.049239	2.248176	2.049239	1.297961	1.297961	1.000000
00002	00005	00043	00001	1.343067	1.343067	2.120454	2.326303	2.120454	1.343067	1.343067	1.000000
00003	00005	00043	00001	1.371009	1.371009	2.164570	2.374702	2.164570	1.371009	1.371009	1.000000
00001	00006	00043	00001	1.320183	1.320183	2.084324	2.286666	2.084324	1.320183	1.320183	1.000000
00002	00006	00043	00001	1.366061	1.366061	2.156757	2.366131	2.156757	1.366061	1.366061	1.000000
00003	00006	00043	00001	1.394482	1.394482	2.201629	2.415359	2.201629	1.394482	1.394482	1.000000
00001	00007	00043	00001	1.341995	1.341995	2.118761	2.324446	2.118761	1.341995	1.341995	1.000000
00002	00007	00043	00001	1.388631	1.388631	2.192391	2.405225	2.192391	1.388631	1.388631	1.000000
00003	00007	00043	00001	1.417522	1.417522	2.238004	2.455265	2.238004	1.417522	1.417522	1.000000
00001	00001	00044	00001	1.095946	1.095946	1.644123	1.774093	1.644123	1.095946	1.095946	1.000000
00002	00001	00044	00001	1.134031	1.134031	1.701259	1.835745	1.701259	1.134031	1.134031	1.000000
00003	00001	00044	00001	1.157625	1.157625	1.736654	1.873938	1.736654	1.157625	1.157625	1.000000
00001	00002	00044	00001	1.229570	1.229570	1.844585	1.990402	1.844585	1.229570	1.229570	1.000000
00002	00002	00044	00001	1.272300	1.272300	1.908688	2.059571	1.908688	1.272300	1.272300	1.000000
00003	00002	00044	00001	1.298770	1.298770	1.948398	2.102421	1.948398	1.298770	1.298770	1.000000
00001	00003	00044	00001	1.252890	1.252890	1.879570	2.028152	1.879570	1.252890	1.252890	1.000000
00002	00003	00044	00001	1.296430	1.296430	1.944888	2.098633	1.944888	1.296430	1.296430	1.000000
00003	00003	00044	00001	1.323403	1.323403	1.985352	2.142295	1.985352	1.323403	1.323403	1.000000
00001	00004	00044	00001	1.275938	1.275938	1.914146	2.065461	1.914146	1.275938	1.275938	1.000000
00002	00004	00044	00001	1.320279	1.320279	1.980666	2.137239	1.980666	1.320279	1.320279	1.000000
00003	00004	00044	00001	1.347748	1.347748	2.021874	2.181705	2.021874	1.347748	1.347748	1.000000
00001	00005	00044	00001	1.298440	1.298440	1.947902	2.101886	1.947902	1.298440	1.298440	1.000000
00002	00005	00044	00001	1.343563	1.343563	2.015595	2.174930	2.015595	1.343563	1.343563	1.000000
00003	00005	00044	00001	1.371515	1.371515	2.057530	2.220179	2.057530	1.371515	1.371515	1.000000
00001	00006	00044	00001	1.320670	1.320670	1.981252	2.137871	1.981252	1.320670	1.320670	1.000000
00002	00006	00044	00001	1.366565	1.366565	2.050103	2.212166	2.050103	1.366565	1.366565	1.000000

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00003	00006	00044	00001	1.394997	1.394997	2.092756	2.258190	2.092756	1.394997	1.394997	1.000000
00001	00007	00044	00001	1.342490	1.342490	2.013986	2.173193	2.013986	1.342490	1.342490	1.000000
00002	00007	00044	00001	1.389144	1.389144	2.083975	2.248715	2.083975	1.389144	1.389144	1.000000
00003	00007	00044	00001	1.418045	1.418045	2.127332	2.295500	2.127332	1.418045	1.418045	1.000000
00001	00001	00045	00001	1.099014	1.099014	1.820663	2.024354	1.820663	1.099014	1.099014	1.000000
00002	00001	00045	00001	1.137206	1.137206	1.883934	2.094704	1.883934	1.137206	1.137206	1.000000
00003	00001	00045	00001	1.160866	1.160866	1.923129	2.138284	1.923129	1.160866	1.160866	1.000000
00001	00002	00045	00001	1.233013	1.233013	2.042650	2.271176	2.042650	1.233013	1.233013	1.000000
00002	00002	00045	00001	1.275862	1.275862	2.113635	2.350103	2.113635	1.275862	1.275862	1.000000
00003	00002	00045	00001	1.302406	1.302406	2.157609	2.398997	2.157609	1.302406	1.302406	1.000000
00001	00003	00045	00001	1.256398	1.256398	2.081391	2.314252	2.081391	1.256398	1.256398	1.000000
00002	00003	00045	00001	1.300060	1.300060	2.153722	2.394676	2.153722	1.300060	1.300060	1.000000
00003	00003	00045	00001	1.327108	1.327108	2.198531	2.444497	2.198531	1.327108	1.327108	1.000000
00001	00004	00045	00001	1.279511	1.279511	2.119680	2.356824	2.119680	1.279511	1.279511	1.000000
00002	00004	00045	00001	1.323976	1.323976	2.193342	2.438728	2.193342	1.323976	1.323976	1.000000
00003	00004	00045	00001	1.351521	1.351521	2.238974	2.489466	2.238974	1.351521	1.351521	1.000000
00001	00005	00045	00001	1.302075	1.302075	2.157060	2.398387	2.157060	1.302075	1.302075	1.000000
00002	00005	00045	00001	1.347324	1.347324	2.232022	2.481735	2.232022	1.347324	1.347324	1.000000
00003	00005	00045	00001	1.375355	1.375355	2.278459	2.533367	2.278459	1.375355	1.375355	1.000000
00001	00006	00045	00001	1.324367	1.324367	2.193991	2.439449	2.193991	1.324367	1.324367	1.000000
00002	00006	00045	00001	1.370391	1.370391	2.270235	2.524224	2.270235	1.370391	1.370391	1.000000
00003	00006	00045	00001	1.398902	1.398902	2.317468	2.576740	2.317468	1.398902	1.398902	1.000000
00001	00007	00045	00001	1.346249	1.346249	2.230240	2.479754	2.230240	1.346249	1.346249	1.000000
00002	00007	00045	00001	1.393033	1.393033	2.307744	2.565929	2.307744	1.393033	1.393033	1.000000
00003	00007	00045	00001	1.422015	1.422015	2.355757	2.619313	2.355757	1.422015	1.422015	1.000000
00001	00001	00046	00001	1.102068	1.102068	1.800955	1.992422	1.800955	1.102068	1.102068	1.000000
00002	00001	00046	00001	1.140367	1.140367	1.863541	2.061662	1.863541	1.140367	1.140367	1.000000
00003	00001	00046	00001	1.164092	1.164092	1.902312	2.104555	1.902312	1.164092	1.164092	1.000000
00001	00002	00046	00001	1.236439	1.236439	2.020539	2.235351	2.020539	1.236439	1.236439	1.000000
00002	00002	00046	00001	1.279407	1.279407	2.090756	2.313033	2.090756	1.279407	1.279407	1.000000
00003	00002	00046	00001	1.306026	1.306026	2.134254	2.361156	2.134254	1.306026	1.306026	1.000000
00001	00003	00046	00001	1.259890	1.259890	2.058861	2.277747	2.058861	1.259890	1.259890	1.000000
00002	00003	00046	00001	1.303673	1.303673	2.130409	2.356902	2.130409	1.303673	1.303673	1.000000
00003	00003	00046	00001	1.330796	1.330796	2.174733	2.405938	2.174733	1.330796	1.330796	1.000000
00001	00004	00046	00001	1.283066	1.283066	2.096735	2.319648	2.096735	1.283066	1.283066	1.000000
00002	00004	00046	00001	1.327655	1.327655	2.169600	2.400260	2.169600	1.327655	1.327655	1.000000
00003	00004	00046	00001	1.355277	1.355277	2.214739	2.450197	2.214739	1.355277	1.355277	1.000000
00001	00005	00046	00001	1.305693	1.305693	2.133711	2.360555	2.133711	1.305693	1.305693	1.000000
00002	00005	00046	00001	1.351068	1.351068	2.207861	2.442588	2.207861	1.351068	1.351068	1.000000
00003	00005	00046	00001	1.379177	1.379177	2.253796	2.493406	2.253796	1.379177	1.379177	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00046	00001	1.328048	1.328048	2.170242	2.400969	2.170242	1.328048	1.328048	1.000000
00002	00006	00046	00001	1.374199	1.374199	2.245661	2.484407	2.245661	1.374199	1.374199	1.000000
00003	00006	00046	00001	1.402790	1.402790	2.292382	2.536095	2.292382	1.402790	1.402790	1.000000
00001	00007	00046	00001	1.349990	1.349990	2.206099	2.440638	2.206099	1.349990	1.349990	1.000000
00002	00007	00046	00001	1.396904	1.396904	2.282764	2.525454	2.282764	1.396904	1.396904	1.000000
00003	00007	00046	00001	1.425967	1.425967	2.330257	2.577997	2.330257	1.425967	1.425967	1.000000
00001	00001	00047	00001	1.106960	1.106960	1.848502	2.055042	1.848502	1.106960	1.106960	1.000000
00002	00001	00047	00001	1.145428	1.145428	1.912740	2.126458	1.912740	1.145428	1.145428	1.000000
00003	00001	00047	00001	1.169259	1.169259	1.952535	2.170699	1.952535	1.169259	1.169259	1.000000
00001	00002	00047	00001	1.241927	1.241927	2.073883	2.305606	2.073883	1.241927	1.241927	1.000000
00002	00002	00047	00001	1.285086	1.285086	2.145954	2.385729	2.145954	1.285086	1.285086	1.000000
00003	00002	00047	00001	1.311823	1.311823	2.190601	2.435365	2.190601	1.311823	1.311823	1.000000
00001	00003	00047	00001	1.265482	1.265482	2.113217	2.349334	2.113217	1.265482	1.265482	1.000000
00002	00003	00047	00001	1.309459	1.309459	2.186654	2.430977	2.186654	1.309459	1.309459	1.000000
00003	00003	00047	00001	1.336703	1.336703	2.232148	2.481554	2.232148	1.336703	1.336703	1.000000
00001	00004	00047	00001	1.288761	1.288761	2.152091	2.392552	2.152091	1.288761	1.288761	1.000000
00002	00004	00047	00001	1.333548	1.333548	2.226880	2.475697	2.226880	1.333548	1.333548	1.000000
00003	00004	00047	00001	1.361292	1.361292	2.273210	2.527204	2.273210	1.361292	1.361292	1.000000
00001	00005	00047	00001	1.311489	1.311489	2.190043	2.434745	2.190043	1.311489	1.311489	1.000000
00002	00005	00047	00001	1.357065	1.357065	2.266151	2.519356	2.266151	1.357065	1.357065	1.000000
00003	00005	00047	00001	1.385299	1.385299	2.313298	2.571772	2.313298	1.385299	1.385299	1.000000
00001	00006	00047	00001	1.333942	1.333942	2.227538	2.476429	2.227538	1.333942	1.333942	1.000000
00002	00006	00047	00001	1.380299	1.380299	2.304949	2.562489	2.304949	1.380299	1.380299	1.000000
00003	00006	00047	00001	1.409016	1.409016	2.352903	2.615802	2.352903	1.409016	1.409016	1.000000
00001	00007	00047	00001	1.355982	1.355982	2.264342	2.517345	2.264342	1.355982	1.355982	1.000000
00002	00007	00047	00001	1.403104	1.403104	2.343031	2.604827	2.343031	1.403104	1.403104	1.000000
00003	00007	00047	00001	1.432296	1.432296	2.391778	2.659020	2.391778	1.432296	1.432296	1.000000
00001	00001	00048	00001	1.110606	1.110606	1.882260	2.099298	1.882260	1.110606	1.110606	1.000000
00002	00001	00048	00001	1.149202	1.149202	1.947672	2.172252	1.947672	1.149202	1.149202	1.000000
00003	00001	00048	00001	1.173111	1.173111	1.988193	2.217446	1.988193	1.173111	1.173111	1.000000
00001	00002	00048	00001	1.246019	1.246019	2.111757	2.355258	2.111757	1.246019	1.246019	1.000000
00002	00002	00048	00001	1.289320	1.289320	2.185144	2.437107	2.185144	1.289320	1.289320	1.000000
00003	00002	00048	00001	1.316144	1.316144	2.230606	2.487811	2.230606	1.316144	1.316144	1.000000
00001	00003	00048	00001	1.269651	1.269651	2.151809	2.399928	2.151809	1.269651	1.269651	1.000000
00002	00003	00048	00001	1.313773	1.313773	2.226588	2.483330	2.226588	1.313773	1.313773	1.000000
00003	00003	00048	00001	1.341106	1.341106	2.272912	2.534995	2.272912	1.341106	1.341106	1.000000
00001	00004	00048	00001	1.293007	1.293007	2.191393	2.444077	2.191393	1.293007	1.293007	1.000000
00002	00004	00048	00001	1.337941	1.337941	2.267548	2.529013	2.267548	1.337941	1.337941	1.000000
00003	00004	00048	00001	1.365777	1.365777	2.314724	2.581629	2.314724	1.365777	1.365777	1.000000
00001	00005	00048	00001	1.315809	1.315809	2.230039	2.487178	2.230039	1.315809	1.315809	1.000000

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00002	00005	00048	00001	1.361536	1.361536	2.307536	2.573612	2.307536	1.361536	1.361536	1.000000
00003	00005	00048	00001	1.389863	1.389863	2.355545	2.627156	2.355545	1.389863	1.389863	1.000000
00001	00006	00048	00001	1.338337	1.338337	2.268219	2.529761	2.268219	1.338337	1.338337	1.000000
00002	00006	00048	00001	1.384846	1.384846	2.347043	2.617674	2.347043	1.384846	1.384846	1.000000
00003	00006	00048	00001	1.413658	1.413658	2.395873	2.672135	2.395873	1.413658	1.413658	1.000000
00001	00007	00048	00001	1.360449	1.360449	2.305694	2.571557	2.305694	1.360449	1.360449	1.000000
00002	00007	00048	00001	1.407727	1.407727	2.385821	2.660923	2.385821	1.407727	1.407727	1.000000
00003	00007	00048	00001	1.437015	1.437015	2.435458	2.716284	2.435458	1.437015	1.437015	1.000000
00001	00001	00049	00001	1.112005	1.112005	1.899398	2.122298	1.899398	1.112005	1.112005	1.000000
00002	00001	00049	00001	1.150649	1.150649	1.965405	2.196051	1.965405	1.150649	1.150649	1.000000
00003	00001	00049	00001	1.174588	1.174588	2.006295	2.241740	2.006295	1.174588	1.174588	1.000000
00001	00002	00049	00001	1.247588	1.247588	2.130984	2.381062	2.130984	1.247588	1.247588	1.000000
00002	00002	00049	00001	1.290943	1.290943	2.205040	2.463808	2.205040	1.290943	1.290943	1.000000
00003	00002	00049	00001	1.317801	1.317801	2.250915	2.515067	2.250915	1.317801	1.317801	1.000000
00001	00003	00049	00001	1.271249	1.271249	2.171401	2.426222	2.171401	1.271249	1.271249	1.000000
00002	00003	00049	00001	1.315427	1.315427	2.246861	2.510537	2.246861	1.315427	1.315427	1.000000
00003	00003	00049	00001	1.342795	1.342795	2.293607	2.562768	2.293607	1.342795	1.342795	1.000000
00001	00004	00049	00001	1.294635	1.294635	2.211346	2.470854	2.211346	1.294635	1.294635	1.000000
00002	00004	00049	00001	1.339626	1.339626	2.288193	2.556720	2.288193	1.339626	1.339626	1.000000
00003	00004	00049	00001	1.367497	1.367497	2.335799	2.609913	2.335799	1.367497	1.367497	1.000000
00001	00005	00049	00001	1.317466	1.317466	2.250343	2.514427	2.250343	1.317466	1.317466	1.000000
00002	00005	00049	00001	1.363250	1.363250	2.328546	2.601808	2.328546	1.363250	1.363250	1.000000
00003	00005	00049	00001	1.391613	1.391613	2.376991	2.655939	2.376991	1.391613	1.391613	1.000000
00001	00006	00049	00001	1.340022	1.340022	2.288870	2.557476	2.288870	1.340022	1.340022	1.000000
00002	00006	00049	00001	1.386590	1.386590	2.368412	2.646353	2.368412	1.386590	1.386590	1.000000
00003	00006	00049	00001	1.415438	1.415438	2.417687	2.701410	2.417687	1.415438	1.415438	1.000000
00001	00007	00049	00001	1.362162	1.362162	2.326687	2.599731	2.326687	1.362162	1.362162	1.000000
00002	00007	00049	00001	1.409499	1.409499	2.407543	2.690076	2.407543	1.409499	1.409499	1.000000
00003	00007	00049	00001	1.438824	1.438824	2.457632	2.746043	2.457632	1.438824	1.438824	1.000000
00001	00001	00050	00001	1.124996	1.124996	1.978131	2.220241	1.978131	1.124996	1.124996	1.000000
00002	00001	00050	00001	1.164091	1.164091	2.046875	2.297398	2.046875	1.164091	1.164091	1.000000
00003	00001	00050	00001	1.188310	1.188310	2.089460	2.345195	2.089460	1.188310	1.188310	1.000000
00001	00002	00050	00001	1.262162	1.262162	2.219318	2.490947	2.219318	1.262162	1.262162	1.000000
00002	00002	00050	00001	1.306025	1.306025	2.296443	2.577511	2.296443	1.306025	1.306025	1.000000
00003	00002	00050	00001	1.333196	1.333196	2.344220	2.631136	2.344220	1.333196	1.333196	1.000000
00001	00003	00050	00001	1.286101	1.286101	2.261410	2.538190	2.261410	1.286101	1.286101	1.000000
00002	00003	00050	00001	1.330795	1.330795	2.339997	2.626396	2.339997	1.330795	1.330795	1.000000
00003	00003	00050	00001	1.358482	1.358482	2.388681	2.681039	2.388681	1.358482	1.358482	1.000000
00001	00004	00050	00001	1.309760	1.309760	2.303010	2.584882	2.303010	1.309760	1.309760	1.000000
00002	00004	00050	00001	1.355276	1.355276	2.383044	2.674711	2.383044	1.355276	1.355276	1.000000

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00003	00004	00050	00001	1.383472	1.383472	2.432623	2.730359	2.432623	1.383472	1.383472	1.000000
00001	00005	00050	00001	1.332857	1.332857	2.343624	2.630467	2.343624	1.332857	1.332857	1.000000
00002	00005	00050	00001	1.379176	1.379176	2.425069	2.721880	2.425069	1.379176	1.379176	1.000000
00003	00005	00050	00001	1.407870	1.407870	2.475522	2.778509	2.475522	1.407870	1.407870	1.000000
00001	00006	00050	00001	1.355677	1.355677	2.383748	2.675502	2.383748	1.355677	1.355677	1.000000
00002	00006	00050	00001	1.402789	1.402789	2.466588	2.768480	2.466588	1.402789	1.402789	1.000000
00003	00006	00050	00001	1.431974	1.431974	2.517905	2.826079	2.517905	1.431974	1.431974	1.000000
00001	00007	00050	00001	1.378075	1.378075	2.423133	2.719707	2.423133	1.378075	1.378075	1.000000
00002	00007	00050	00001	1.425965	1.425965	2.507341	2.814221	2.507341	1.425965	1.425965	1.000000
00003	00007	00050	00001	1.455633	1.455633	2.559506	2.872771	2.559506	1.455633	1.455633	1.000000
00001	00001	00051	00001	1.125174	1.125174	1.940996	2.166629	1.940996	1.125174	1.125174	1.000000
00002	00001	00051	00001	1.164275	1.164275	2.008449	2.241923	2.008449	1.164275	1.164275	1.000000
00003	00001	00051	00001	1.188498	1.188498	2.050235	2.288566	2.050235	1.188498	1.188498	1.000000
00001	00002	00051	00001	1.262362	1.262362	2.177655	2.430798	2.177655	1.262362	1.262362	1.000000
00002	00002	00051	00001	1.306231	1.306231	2.253332	2.515272	2.253332	1.306231	1.306231	1.000000
00003	00002	00051	00001	1.333407	1.333407	2.300213	2.567603	2.300213	1.333407	1.333407	1.000000
00001	00003	00051	00001	1.286304	1.286304	2.218957	2.476901	2.218957	1.286304	1.286304	1.000000
00002	00003	00051	00001	1.331005	1.331005	2.296069	2.562977	2.296069	1.331005	1.331005	1.000000
00003	00003	00051	00001	1.358697	1.358697	2.343839	2.616300	2.343839	1.358697	1.358697	1.000000
00001	00004	00051	00001	1.309967	1.309967	2.259776	2.522466	2.259776	1.309967	1.309967	1.000000
00002	00004	00051	00001	1.355490	1.355490	2.338307	2.610125	2.338307	1.355490	1.355490	1.000000
00003	00004	00051	00001	1.383691	1.383691	2.386956	2.664429	2.386956	1.383691	1.383691	1.000000
00001	00005	00051	00001	1.333068	1.333068	2.299628	2.566949	2.299628	1.333068	1.333068	1.000000
00002	00005	00051	00001	1.379394	1.379394	2.379543	2.656155	2.379543	1.379394	1.379394	1.000000
00003	00005	00051	00001	1.408093	1.408093	2.429050	2.711416	2.429050	1.408093	1.408093	1.000000
00001	00006	00051	00001	1.355891	1.355891	2.338999	2.610897	2.338999	1.355891	1.355891	1.000000
00002	00006	00051	00001	1.403010	1.403010	2.420283	2.701630	2.420283	1.403010	1.403010	1.000000
00003	00006	00051	00001	1.432200	1.432200	2.470637	2.757838	2.470637	1.432200	1.432200	1.000000
00001	00007	00051	00001	1.378293	1.378293	2.377644	2.654035	2.377644	1.378293	1.378293	1.000000
00002	00007	00051	00001	1.426191	1.426191	2.460271	2.746267	2.460271	1.426191	1.426191	1.000000
00003	00007	00051	00001	1.455863	1.455863	2.511457	2.803403	2.511457	1.455863	1.455863	1.000000
00001	00001	00052	00001	1.125330	1.125330	1.959834	2.193537	1.959834	1.125330	1.125330	1.000000
00002	00001	00052	00001	1.164437	1.164437	2.027942	2.269765	2.027942	1.164437	1.164437	1.000000
00003	00001	00052	00001	1.188663	1.188663	2.070133	2.316988	2.070133	1.188663	1.188663	1.000000
00001	00002	00052	00001	1.262537	1.262537	2.198790	2.460987	2.198790	1.262537	1.262537	1.000000
00002	00002	00052	00001	1.306413	1.306413	2.275201	2.546510	2.275201	1.306413	1.306413	1.000000
00003	00002	00052	00001	1.333592	1.333592	2.322537	2.599490	2.322537	1.333592	1.333592	1.000000
00001	00003	00052	00001	1.286483	1.286483	2.240492	2.507662	2.240492	1.286483	1.286483	1.000000
00002	00003	00052	00001	1.331190	1.331190	2.318353	2.594807	2.318353	1.331190	1.331190	1.000000
00003	00003	00052	00001	1.358886	1.358886	2.366586	2.648792	2.366586	1.358886	1.358886	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00004	00052	00001	1.310149	1.310149	2.281708	2.553792	2.281708	1.310149	1.310149	1.000000
00002	00004	00052	00001	1.355678	1.355678	2.361001	2.642541	2.361001	1.355678	1.355678	1.000000
00003	00004	00052	00001	1.383883	1.383883	2.410122	2.697519	2.410122	1.383883	1.383883	1.000000
00001	00005	00052	00001	1.333253	1.333253	2.321946	2.598829	2.321946	1.333253	1.333253	1.000000
00002	00005	00052	00001	1.379586	1.379586	2.402637	2.689142	2.402637	1.379586	1.379586	1.000000
00003	00005	00052	00001	1.408288	1.408288	2.452624	2.745090	2.452624	1.408288	1.408288	1.000000
00001	00006	00052	00001	1.356079	1.356079	2.361699	2.643322	2.361699	1.356079	1.356079	1.000000
00002	00006	00052	00001	1.403205	1.403205	2.443772	2.735182	2.443772	1.403205	1.403205	1.000000
00003	00006	00052	00001	1.432399	1.432399	2.494615	2.792088	2.494615	1.432399	1.432399	1.000000
00001	00007	00052	00001	1.378485	1.378485	2.400719	2.686995	2.400719	1.378485	1.378485	1.000000
00002	00007	00052	00001	1.426389	1.426389	2.484148	2.780373	2.484148	1.426389	1.426389	1.000000
00003	00007	00052	00001	1.456065	1.456065	2.535831	2.838219	2.535831	1.456065	1.456065	1.000000
00001	00001	00053	00001	1.125889	1.125889	1.974889	2.214525	1.974889	1.125889	1.125889	1.000000
00002	00001	00053	00001	1.165016	1.165016	2.043520	2.291484	2.043520	1.165016	1.165016	1.000000
00003	00001	00053	00001	1.189254	1.189254	2.086035	2.339158	2.086035	1.189254	1.189254	1.000000
00001	00002	00053	00001	1.263165	1.263165	2.215680	2.484535	2.215680	1.263165	1.263165	1.000000
00002	00002	00053	00001	1.307062	1.307062	2.292679	2.570876	2.292679	1.307062	1.307062	1.000000
00003	00002	00053	00001	1.334256	1.334256	2.340378	2.624363	2.340378	1.334256	1.334256	1.000000
00001	00003	00053	00001	1.287122	1.287122	2.257703	2.531656	2.257703	1.287122	1.287122	1.000000
00002	00003	00053	00001	1.331852	1.331852	2.336162	2.619636	2.336162	1.331852	1.331852	1.000000
00003	00003	00053	00001	1.359561	1.359561	2.384766	2.674137	2.384766	1.359561	1.359561	1.000000
00001	00004	00053	00001	1.310800	1.310800	2.299235	2.578228	2.299235	1.310800	1.310800	1.000000
00002	00004	00053	00001	1.356352	1.356352	2.379137	2.667826	2.379137	1.356352	1.356352	1.000000
00003	00004	00053	00001	1.384571	1.384571	2.428635	2.723330	2.428635	1.384571	1.384571	1.000000
00001	00005	00053	00001	1.333916	1.333916	2.339782	2.623696	2.339782	1.333916	1.333916	1.000000
00002	00005	00053	00001	1.380272	1.380272	2.421094	2.714873	2.421094	1.380272	1.380272	1.000000
00003	00005	00053	00001	1.408988	1.408988	2.471464	2.771356	2.471464	1.408988	1.408988	1.000000
00001	00006	00053	00001	1.356754	1.356754	2.379841	2.668615	2.379841	1.356754	1.356754	1.000000
00002	00006	00053	00001	1.403903	1.403903	2.462544	2.761354	2.462544	1.403903	1.403903	1.000000
00003	00006	00053	00001	1.433111	1.433111	2.513778	2.818804	2.513778	1.433111	1.433111	1.000000
00001	00007	00053	00001	1.379170	1.379170	2.419161	2.712706	2.419161	1.379170	1.379170	1.000000
00002	00007	00053	00001	1.427098	1.427098	2.503231	2.806977	2.503231	1.427098	1.427098	1.000000
00003	00007	00053	00001	1.456789	1.456789	2.555310	2.865376	2.555310	1.456789	1.456789	1.000000
00001	00001	00054	00001	1.127050	1.127050	1.920622	2.135123	1.920622	1.127050	1.127050	1.000000
00002	00001	00054	00001	1.166217	1.166217	1.987367	2.209322	1.987367	1.166217	1.166217	1.000000
00003	00001	00054	00001	1.190480	1.190480	2.028714	2.255287	2.028714	1.190480	1.190480	1.000000
00001	00002	00054	00001	1.264467	1.264467	2.154797	2.395451	2.154797	1.264467	1.264467	1.000000
00002	00002	00054	00001	1.308410	1.308410	2.229679	2.478697	2.229679	1.308410	1.308410	1.000000
00003	00002	00054	00001	1.335631	1.335631	2.276068	2.530266	2.276068	1.335631	1.335631	1.000000
00001	00003	00054	00001	1.288449	1.288449	2.195665	2.440883	2.195665	1.288449	1.288449	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00054	00001	1.333225	1.333225	2.271968	2.525708	2.271968	1.333225	1.333225	1.000000
00003	00003	00054	00001	1.360963	1.360963	2.319236	2.578255	2.319236	1.360963	1.360963	1.000000
00001	00004	00054	00001	1.312151	1.312151	2.236056	2.485785	2.236056	1.312151	1.312151	1.000000
00002	00004	00054	00001	1.357751	1.357751	2.313762	2.572170	2.313762	1.357751	1.357751	1.000000
00003	00004	00054	00001	1.385999	1.385999	2.361900	2.625685	2.361900	1.385999	1.385999	1.000000
00001	00005	00054	00001	1.335291	1.335291	2.275489	2.529622	2.275489	1.335291	1.335291	1.000000
00002	00005	00054	00001	1.381695	1.381695	2.354566	2.617531	2.354566	1.381695	1.381695	1.000000
00003	00005	00054	00001	1.410441	1.410441	2.403552	2.671989	2.403552	1.410441	1.410441	1.000000
00001	00006	00054	00001	1.358152	1.358152	2.314447	2.572931	2.314447	1.358152	1.358152	1.000000
00002	00006	00054	00001	1.405350	1.405350	2.394877	2.662345	2.394877	1.405350	1.405350	1.000000
00003	00006	00054	00001	1.434589	1.434589	2.444703	2.717735	2.444703	1.434589	1.434589	1.000000
00001	00007	00054	00001	1.380592	1.380592	2.352686	2.615441	2.352686	1.380592	1.380592	1.000000
00002	00007	00054	00001	1.428569	1.428569	2.434446	2.706332	2.434446	1.428569	1.428569	1.000000
00003	00007	00054	00001	1.458291	1.458291	2.485094	2.762637	2.485094	1.458291	1.458291	1.000000
00001	00001	00055	00001	1.137987	1.137987	2.056866	2.318184	2.056866	1.137987	1.137987	1.000000
00002	00001	00055	00001	1.177533	1.177533	2.128346	2.398745	2.128346	1.177533	1.177533	1.000000
00003	00001	00055	00001	1.202032	1.202032	2.172626	2.448651	2.172626	1.202032	1.202032	1.000000
00001	00002	00055	00001	1.276737	1.276737	2.307653	2.600832	2.307653	1.276737	1.276737	1.000000
00002	00002	00055	00001	1.321106	1.321106	2.387847	2.691216	2.387847	1.321106	1.321106	1.000000
00003	00002	00055	00001	1.348591	1.348591	2.437527	2.747206	2.437527	1.348591	1.348591	1.000000
00001	00003	00055	00001	1.300952	1.300952	2.351420	2.650160	2.351420	1.300952	1.300952	1.000000
00002	00003	00055	00001	1.346162	1.346162	2.433135	2.742257	2.433135	1.346162	1.346162	1.000000
00003	00003	00055	00001	1.374169	1.374169	2.483757	2.799310	2.483757	1.374169	1.374169	1.000000
00001	00004	00055	00001	1.324884	1.324884	2.394676	2.698912	2.394676	1.324884	1.324884	1.000000
00002	00004	00055	00001	1.370926	1.370926	2.477895	2.792703	2.477895	1.370926	1.370926	1.000000
00003	00004	00055	00001	1.399448	1.399448	2.529448	2.850806	2.529448	1.399448	1.399448	1.000000
00001	00005	00055	00001	1.348248	1.348248	2.436906	2.746507	2.436906	1.348248	1.348248	1.000000
00002	00005	00055	00001	1.395102	1.395102	2.521593	2.841953	2.521593	1.395102	1.395102	1.000000
00003	00005	00055	00001	1.424127	1.424127	2.574055	2.901080	2.574055	1.424127	1.424127	1.000000
00001	00006	00055	00001	1.371331	1.371331	2.478628	2.793529	2.478628	1.371331	1.371331	1.000000
00002	00006	00055	00001	1.418987	1.418987	2.564764	2.890609	2.564764	1.418987	1.418987	1.000000
00003	00006	00055	00001	1.448509	1.448509	2.618124	2.950748	2.618124	1.448509	1.448509	1.000000
00001	00007	00055	00001	1.393988	1.393988	2.519580	2.839684	2.519580	1.393988	1.393988	1.000000
00002	00007	00055	00001	1.442432	1.442432	2.607139	2.938368	2.607139	1.442432	1.442432	1.000000
00003	00007	00055	00001	1.472442	1.472442	2.661381	2.999501	2.661381	1.472442	1.472442	1.000000
00001	00001	00056	00001	1.141173	1.141173	2.067517	2.329752	2.067517	1.141173	1.141173	1.000000
00002	00001	00056	00001	1.180831	1.180831	2.139366	2.410715	2.139366	1.180831	1.180831	1.000000
00003	00001	00056	00001	1.205398	1.205398	2.183876	2.460870	2.183876	1.205398	1.205398	1.000000
00001	00002	00056	00001	1.280312	1.280312	2.319602	2.613811	2.319602	1.280312	1.280312	1.000000
00002	00002	00056	00001	1.324805	1.324805	2.400212	2.704645	2.400212	1.324805	1.324805	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00056	00001	1.352368	1.352368	2.450148	2.760915	2.450148	1.352368	1.352368	1.000000
00001	00003	00056	00001	1.304595	1.304595	2.363596	2.663385	2.363596	1.304595	1.304595	1.000000
00002	00003	00056	00001	1.349932	1.349932	2.445734	2.755941	2.445734	1.349932	1.349932	1.000000
00003	00003	00056	00001	1.378017	1.378017	2.496618	2.813279	2.496618	1.378017	1.378017	1.000000
00001	00004	00056	00001	1.328594	1.328594	2.407076	2.712380	2.407076	1.328594	1.328594	1.000000
00002	00004	00056	00001	1.374765	1.374765	2.490726	2.806639	2.490726	1.374765	1.374765	1.000000
00003	00004	00056	00001	1.403367	1.403367	2.542545	2.865031	2.542545	1.403367	1.403367	1.000000
00001	00005	00056	00001	1.352024	1.352024	2.449525	2.760213	2.449525	1.352024	1.352024	1.000000
00002	00005	00056	00001	1.399009	1.399009	2.534650	2.856134	2.534650	1.399009	1.399009	1.000000
00003	00005	00056	00001	1.428115	1.428115	2.587383	2.915556	2.587383	1.428115	1.428115	1.000000
00001	00006	00056	00001	1.375171	1.375171	2.491462	2.807469	2.491462	1.375171	1.375171	1.000000
00002	00006	00056	00001	1.422961	1.422961	2.578045	2.905033	2.578045	1.422961	1.422961	1.000000
00003	00006	00056	00001	1.452566	1.452566	2.631681	2.965473	2.631681	1.452566	1.452566	1.000000
00001	00007	00056	00001	1.397892	1.397892	2.532626	2.853854	2.532626	1.397892	1.397892	1.000000
00002	00007	00056	00001	1.446471	1.446471	2.620639	2.953030	2.620639	1.446471	1.446471	1.000000
00003	00007	00056	00001	1.476565	1.476565	2.675162	3.014468	2.675162	1.476565	1.476565	1.000000
00001	00001	00057	00001	1.143699	1.143699	2.071167	2.332030	2.071167	1.143699	1.143699	1.000000
00002	00001	00057	00001	1.183444	1.183444	2.143144	2.413072	2.143144	1.183444	1.183444	1.000000
00003	00001	00057	00001	1.208066	1.208066	2.187732	2.463276	2.187732	1.208066	1.208066	1.000000
00001	00002	00057	00001	1.283146	1.283146	2.323698	2.616366	2.323698	1.283146	1.283146	1.000000
00002	00002	00057	00001	1.327738	1.327738	2.404450	2.707289	2.404450	1.327738	1.327738	1.000000
00003	00002	00057	00001	1.355361	1.355361	2.454474	2.763615	2.454474	1.355361	1.355361	1.000000
00001	00003	00057	00001	1.307482	1.307482	2.367769	2.665989	2.367769	1.307482	1.307482	1.000000
00002	00003	00057	00001	1.352920	1.352920	2.450053	2.758636	2.450053	1.352920	1.352920	1.000000
00003	00003	00057	00001	1.381067	1.381067	2.501026	2.816029	2.501026	1.381067	1.381067	1.000000
00001	00004	00057	00001	1.331535	1.331535	2.411326	2.715032	2.411326	1.331535	1.331535	1.000000
00002	00004	00057	00001	1.377808	1.377808	2.495123	2.809383	2.495123	1.377808	1.377808	1.000000
00003	00004	00057	00001	1.406473	1.406473	2.547035	2.867833	2.547035	1.406473	1.406473	1.000000
00001	00005	00057	00001	1.355016	1.355016	2.453850	2.762911	2.453850	1.355016	1.355016	1.000000
00002	00005	00057	00001	1.402105	1.402105	2.539125	2.858927	2.539125	1.402105	1.402105	1.000000
00003	00005	00057	00001	1.431276	1.431276	2.591952	2.918407	2.591952	1.431276	1.431276	1.000000
00001	00006	00057	00001	1.378215	1.378215	2.495861	2.810214	2.495861	1.378215	1.378215	1.000000
00002	00006	00057	00001	1.426110	1.426110	2.582597	2.907874	2.582597	1.426110	1.426110	1.000000
00003	00006	00057	00001	1.455781	1.455781	2.636328	2.968372	2.636328	1.455781	1.455781	1.000000
00001	00007	00057	00001	1.400986	1.400986	2.537098	2.856645	2.537098	1.400986	1.400986	1.000000
00002	00007	00057	00001	1.449673	1.449673	2.625266	2.955918	2.625266	1.449673	1.449673	1.000000
00003	00007	00057	00001	1.479833	1.479833	2.679885	3.017416	2.679885	1.479833	1.479833	1.000000
00001	00001	00058	00001	1.148280	1.148280	2.081037	2.340836	2.081037	1.148280	1.148280	1.000000
00002	00001	00058	00001	1.188185	1.188185	2.153356	2.422183	2.153356	1.188185	1.188185	1.000000
00003	00001	00058	00001	1.212905	1.212905	2.198157	2.472577	2.198157	1.212905	1.212905	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00058	00001	1.288286	1.288286	2.334770	2.626245	2.334770	1.288286	1.288286	1.000000
00002	00002	00058	00001	1.333056	1.333056	2.415907	2.717512	2.415907	1.333056	1.333056	1.000000
00003	00002	00058	00001	1.360790	1.360790	2.466170	2.774050	2.466170	1.360790	1.360790	1.000000
00001	00003	00058	00001	1.312720	1.312720	2.379052	2.676055	2.379052	1.312720	1.312720	1.000000
00002	00003	00058	00001	1.358339	1.358339	2.461728	2.769052	2.461728	1.358339	1.358339	1.000000
00003	00003	00058	00001	1.386599	1.386599	2.512944	2.826662	2.512944	1.386599	1.386599	1.000000
00001	00004	00058	00001	1.336868	1.336868	2.422817	2.725283	2.422817	1.336868	1.336868	1.000000
00002	00004	00058	00001	1.383327	1.383327	2.507013	2.819991	2.507013	1.383327	1.383327	1.000000
00003	00004	00058	00001	1.412107	1.412107	2.559172	2.878661	2.559172	1.412107	1.412107	1.000000
00001	00005	00058	00001	1.360444	1.360444	2.465543	2.773344	2.465543	1.360444	1.360444	1.000000
00002	00005	00058	00001	1.407722	1.407722	2.551225	2.869722	2.551225	1.407722	1.407722	1.000000
00003	00005	00058	00001	1.437009	1.437009	2.604303	2.929426	2.604303	1.437009	1.437009	1.000000
00001	00006	00058	00001	1.383736	1.383736	2.507755	2.820825	2.507755	1.383736	1.383736	1.000000
00002	00006	00058	00001	1.431823	1.431823	2.594903	2.918853	2.594903	1.431823	1.431823	1.000000
00003	00006	00058	00001	1.461612	1.461612	2.648890	2.979580	2.648890	1.461612	1.461612	1.000000
00001	00007	00058	00001	1.406598	1.406598	2.549188	2.867431	2.549188	1.406598	1.406598	1.000000
00002	00007	00058	00001	1.455479	1.455479	2.637776	2.967079	2.637776	1.455479	1.455479	1.000000
00003	00007	00058	00001	1.485761	1.485761	2.692655	3.028809	2.692655	1.485761	1.485761	1.000000
00001	00001	00059	00001	1.150743	1.150743	1.976237	2.187231	1.976237	1.150743	1.150743	1.000000
00002	00001	00059	00001	1.190733	1.190733	2.044914	2.263241	2.044914	1.190733	1.190733	1.000000
00003	00001	00059	00001	1.215506	1.215506	2.087459	2.310328	2.087459	1.215506	1.215506	1.000000
00001	00002	00059	00001	1.291049	1.291049	2.217193	2.453913	2.217193	1.291049	1.291049	1.000000
00002	00002	00059	00001	1.335915	1.335915	2.294244	2.539190	2.294244	1.335915	1.335915	1.000000
00003	00002	00059	00001	1.363708	1.363708	2.341975	2.592018	2.341975	1.363708	1.363708	1.000000
00001	00003	00059	00001	1.315535	1.315535	2.259244	2.500454	2.259244	1.315535	1.315535	1.000000
00002	00003	00059	00001	1.361252	1.361252	2.337757	2.587349	2.337757	1.361252	1.361252	1.000000
00003	00003	00059	00001	1.389573	1.389573	2.386394	2.641179	2.386394	1.389573	1.389573	1.000000
00001	00004	00059	00001	1.339735	1.339735	2.300805	2.546452	2.300805	1.339735	1.339735	1.000000
00002	00004	00059	00001	1.386293	1.386293	2.380761	2.634945	2.380761	1.386293	1.386293	1.000000
00003	00004	00059	00001	1.415135	1.415135	2.430293	2.689765	2.430293	1.415135	1.415135	1.000000
00001	00005	00059	00001	1.363361	1.363361	2.341380	2.591359	2.341380	1.363361	1.363361	1.000000
00002	00005	00059	00001	1.410740	1.410740	2.422746	2.681412	2.422746	1.410740	1.410740	1.000000
00003	00005	00059	00001	1.440091	1.440091	2.473152	2.737199	2.473152	1.440091	1.440091	1.000000
00001	00006	00059	00001	1.386703	1.386703	2.381466	2.635724	2.381466	1.386703	1.386703	1.000000
00002	00006	00059	00001	1.434893	1.434893	2.464225	2.727320	2.464225	1.434893	1.434893	1.000000
00003	00006	00059	00001	1.464746	1.464746	2.515494	2.784062	2.515494	1.464746	1.464746	1.000000
00001	00007	00059	00001	1.409614	1.409614	2.420812	2.679272	2.420812	1.409614	1.409614	1.000000
00002	00007	00059	00001	1.458601	1.458601	2.504939	2.772381	2.504939	1.458601	1.458601	1.000000
00003	00007	00059	00001	1.488947	1.488947	2.557055	2.830060	2.557055	1.488947	1.488947	1.000000
00001	00001	00060	00001	1.150977	1.150977	2.135601	2.416127	2.135601	1.150977	1.150977	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00060	00001	1.190976	1.190976	2.209817	2.500092	2.209817	1.190976	1.190976	1.000000
00003	00001	00060	00001	1.215754	1.215754	2.255792	2.552106	2.255792	1.215754	1.215754	1.000000
00001	00002	00060	00001	1.291312	1.291312	2.395987	2.710717	2.395987	1.291312	1.291312	1.000000
00002	00002	00060	00001	1.336187	1.336187	2.479252	2.804919	2.479252	1.336187	1.336187	1.000000
00003	00002	00060	00001	1.363987	1.363987	2.530833	2.863275	2.530833	1.363987	1.363987	1.000000
00001	00003	00060	00001	1.315803	1.315803	2.441430	2.762129	2.441430	1.315803	1.315803	1.000000
00002	00003	00060	00001	1.361529	1.361529	2.526274	2.858117	2.526274	1.361529	1.361529	1.000000
00003	00003	00060	00001	1.389856	1.389856	2.578833	2.917580	2.578833	1.389856	1.389856	1.000000
00001	00004	00060	00001	1.340008	1.340008	2.486342	2.812940	2.486342	1.340008	1.340008	1.000000
00002	00004	00060	00001	1.386576	1.386576	2.572746	2.910695	2.572746	1.386576	1.386576	1.000000
00003	00004	00060	00001	1.415424	1.415424	2.626272	2.971252	2.626272	1.415424	1.415424	1.000000
00001	00005	00060	00001	1.363640	1.363640	2.530189	2.862547	2.530189	1.363640	1.363640	1.000000
00002	00005	00060	00001	1.411028	1.411028	2.618117	2.962025	2.618117	1.411028	1.411028	1.000000
00003	00005	00060	00001	1.440385	1.440385	2.672587	3.023650	2.672587	1.440385	1.440385	1.000000
00001	00006	00060	00001	1.386986	1.386986	2.573507	2.911555	2.573507	1.386986	1.386986	1.000000
00002	00006	00060	00001	1.435186	1.435186	2.662941	3.012737	2.662941	1.435186	1.435186	1.000000
00003	00006	00060	00001	1.465045	1.465045	2.718343	3.075417	2.718343	1.465045	1.465045	1.000000
00001	00007	00060	00001	1.409902	1.409902	2.616027	2.959660	2.616027	1.409902	1.409902	1.000000
00002	00007	00060	00001	1.458898	1.458898	2.706938	3.062513	2.706938	1.458898	1.458898	1.000000
00003	00007	00060	00001	1.489251	1.489251	2.763256	3.126229	2.763256	1.489251	1.489251	1.000000
00001	00001	00061	00001	1.156456	1.156456	2.160146	2.444980	2.160146	1.156456	1.156456	1.000000
00002	00001	00061	00001	1.196645	1.196645	2.235214	2.529947	2.235214	1.196645	1.196645	1.000000
00003	00001	00061	00001	1.221541	1.221541	2.281718	2.582583	2.281718	1.221541	1.221541	1.000000
00001	00002	00061	00001	1.297459	1.297459	2.423525	2.743088	2.423525	1.297459	1.297459	1.000000
00002	00002	00061	00001	1.342547	1.342547	2.507746	2.838415	2.507746	1.342547	1.342547	1.000000
00003	00002	00061	00001	1.370479	1.370479	2.559920	2.897468	2.559920	1.370479	1.370479	1.000000
00001	00003	00061	00001	1.322066	1.322066	2.469489	2.795114	2.469489	1.322066	1.322066	1.000000
00002	00003	00061	00001	1.368010	1.368010	2.555308	2.892249	2.555308	1.368010	1.368010	1.000000
00003	00003	00061	00001	1.396472	1.396472	2.608471	2.952422	2.608471	1.396472	1.396472	1.000000
00001	00004	00061	00001	1.346387	1.346387	2.514918	2.846532	2.514918	1.346387	1.346387	1.000000
00002	00004	00061	00001	1.393176	1.393176	2.602315	2.945454	2.602315	1.393176	1.393176	1.000000
00003	00004	00061	00001	1.422161	1.422161	2.656456	3.006734	2.656456	1.422161	1.422161	1.000000
00001	00005	00061	00001	1.370130	1.370130	2.559268	2.896731	2.559268	1.370130	1.370130	1.000000
00002	00005	00061	00001	1.417745	1.417745	2.648207	2.997397	2.648207	1.417745	1.417745	1.000000
00003	00005	00061	00001	1.447241	1.447241	2.703303	3.059758	2.703303	1.447241	1.447241	1.000000
00001	00006	00061	00001	1.393588	1.393588	2.603085	2.946325	2.603085	1.393588	1.393588	1.000000
00002	00006	00061	00001	1.442017	1.442017	2.693546	3.048714	2.693546	1.442017	1.442017	1.000000
00003	00006	00061	00001	1.472019	1.472019	2.749586	3.112143	2.749586	1.472019	1.472019	1.000000
00001	00007	00061	00001	1.416613	1.416613	2.646093	2.995004	2.646093	1.416613	1.416613	1.000000
00002	00007	00061	00001	1.465842	1.465842	2.738049	3.099085	2.738049	1.465842	1.465842	1.000000

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00003	00007	00061	00001	1.496339	1.496339	2.795014	3.163562	2.795014	1.496339	1.496339	1.000000
00001	00001	00062	00001	1.158558	1.158558	2.111587	2.372678	2.111587	1.158558	1.158558	1.000000
00002	00001	00062	00001	1.198820	1.198820	2.184968	2.455132	2.184968	1.198820	1.198820	1.000000
00003	00001	00062	00001	1.223761	1.223761	2.230426	2.506211	2.230426	1.223761	1.223761	1.000000
00001	00002	00062	00001	1.299817	1.299817	2.369045	2.661970	2.369045	1.299817	1.299817	1.000000
00002	00002	00062	00001	1.344987	1.344987	2.451373	2.754477	2.451373	1.344987	1.344987	1.000000
00003	00002	00062	00001	1.372970	1.372970	2.502374	2.811784	2.502374	1.372970	1.372970	1.000000
00001	00003	00062	00001	1.324469	1.324469	2.413976	2.712457	2.413976	1.324469	1.324469	1.000000
00002	00003	00062	00001	1.370496	1.370496	2.497866	2.806719	2.497866	1.370496	1.370496	1.000000
00003	00003	00062	00001	1.399010	1.399010	2.549834	2.865113	2.549834	1.399010	1.399010	1.000000
00001	00004	00062	00001	1.348834	1.348834	2.458384	2.762355	2.458384	1.348834	1.348834	1.000000
00002	00004	00062	00001	1.395708	1.395708	2.543816	2.858351	2.543816	1.395708	1.395708	1.000000
00003	00004	00062	00001	1.424746	1.424746	2.596740	2.917819	2.596740	1.424746	1.424746	1.000000
00001	00005	00062	00001	1.372621	1.372621	2.501737	2.811069	2.501737	1.372621	1.372621	1.000000
00002	00005	00062	00001	1.420321	1.420321	2.588677	2.908758	2.588677	1.420321	1.420321	1.000000
00003	00005	00062	00001	1.449871	1.449871	2.642534	2.969275	2.642534	1.449871	1.449871	1.000000
00001	00006	00062	00001	1.396121	1.396121	2.544569	2.859196	2.544569	1.396121	1.396121	1.000000
00002	00006	00062	00001	1.444638	1.444638	2.632997	2.958558	2.632997	1.444638	1.444638	1.000000
00003	00006	00062	00001	1.474694	1.474694	2.687776	3.020111	2.687776	1.474694	1.474694	1.000000
00001	00007	00062	00001	1.419187	1.419187	2.586610	2.906436	2.586610	1.419187	1.419187	1.000000
00002	00007	00062	00001	1.468506	1.468506	2.676499	3.007439	2.676499	1.468506	1.468506	1.000000
00003	00007	00062	00001	1.499059	1.499059	2.732184	3.070009	2.732184	1.499059	1.499059	1.000000
00001	00001	00063	00001	1.162068	1.162068	2.182500	2.470525	2.182500	1.162068	1.162068	1.000000
00002	00001	00063	00001	1.202452	1.202452	2.258345	2.556379	2.258345	1.202452	1.202452	1.000000
00003	00001	00063	00001	1.227469	1.227469	2.305330	2.609565	2.305330	1.227469	1.227469	1.000000
00001	00002	00063	00001	1.303755	1.303755	2.448604	2.771747	2.448604	1.303755	1.303755	1.000000
00002	00002	00063	00001	1.349063	1.349063	2.533697	2.868070	2.533697	1.349063	1.349063	1.000000
00003	00002	00063	00001	1.377130	1.377130	2.586411	2.927740	2.586411	1.377130	1.377130	1.000000
00001	00003	00063	00001	1.328482	1.328482	2.495045	2.824316	2.495045	1.328482	1.328482	1.000000
00002	00003	00063	00001	1.374649	1.374649	2.581751	2.922466	2.581751	1.374649	1.374649	1.000000
00003	00003	00063	00001	1.403249	1.403249	2.635465	2.983268	2.635465	1.403249	1.403249	1.000000
00001	00004	00063	00001	1.352921	1.352921	2.540943	2.876272	2.540943	1.352921	1.352921	1.000000
00002	00004	00063	00001	1.399937	1.399937	2.629245	2.976227	2.629245	1.399937	1.399937	1.000000
00003	00004	00063	00001	1.429063	1.429063	2.683946	3.038147	2.683946	1.429063	1.429063	1.000000
00001	00005	00063	00001	1.376780	1.376780	2.585753	2.926995	2.585753	1.376780	1.376780	1.000000
00002	00005	00063	00001	1.424625	1.424625	2.675612	3.028713	2.675612	1.424625	1.424625	1.000000
00003	00005	00063	00001	1.454264	1.454264	2.731278	3.091725	2.731278	1.454264	1.454264	1.000000
00001	00006	00063	00001	1.400351	1.400351	2.630022	2.977107	2.630022	1.400351	1.400351	1.000000
00002	00006	00063	00001	1.449015	1.449015	2.721420	3.080566	2.721420	1.449015	1.449015	1.000000
00003	00006	00063	00001	1.479162	1.479162	2.778039	3.144658	2.778039	1.479162	1.479162	1.000000

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00001	00007	00063	00001	1.423488	1.423488	2.673476	3.026295	2.673476	1.423488	1.423488	1.000000
00002	00007	00063	00001	1.472956	1.472956	2.766383	3.131464	2.766383	1.472956	1.472956	1.000000
00003	00007	00063	00001	1.503601	1.503601	2.823938	3.196614	2.823938	1.503601	1.503601	1.000000
00001	00001	00064	00001	1.163968	1.163968	2.214335	2.514071	2.214335	1.163968	1.163968	1.000000
00002	00001	00064	00001	1.204418	1.204418	2.291287	2.601439	2.291287	1.204418	1.204418	1.000000
00003	00001	00064	00001	1.229476	1.229476	2.338957	2.655562	2.338957	1.229476	1.229476	1.000000
00001	00002	00064	00001	1.305887	1.305887	2.484321	2.820603	2.484321	1.305887	1.305887	1.000000
00002	00002	00064	00001	1.351268	1.351268	2.570655	2.918623	2.570655	1.351268	1.351268	1.000000
00003	00002	00064	00001	1.379382	1.379382	2.624138	2.979345	2.624138	1.379382	1.379382	1.000000
00001	00003	00064	00001	1.330654	1.330654	2.531439	2.874099	2.531439	1.330654	1.330654	1.000000
00002	00003	00064	00001	1.376897	1.376897	2.619410	2.973978	2.619410	1.376897	1.376897	1.000000
00003	00003	00064	00001	1.405543	1.405543	2.673907	3.035852	2.673907	1.405543	1.405543	1.000000
00001	00004	00064	00001	1.355133	1.355133	2.578007	2.926970	2.578007	1.355133	1.355133	1.000000
00002	00004	00064	00001	1.402226	1.402226	2.667597	3.028687	2.667597	1.402226	1.402226	1.000000
00003	00004	00064	00001	1.431399	1.431399	2.723096	3.091699	2.723096	1.431399	1.431399	1.000000
00001	00005	00064	00001	1.379031	1.379031	2.623470	2.978587	2.623470	1.379031	1.379031	1.000000
00002	00005	00064	00001	1.426954	1.426954	2.714640	3.082098	2.714640	1.426954	1.426954	1.000000
00003	00005	00064	00001	1.456642	1.456642	2.771118	3.146221	2.771118	1.456642	1.456642	1.000000
00001	00006	00064	00001	1.402641	1.402641	2.668386	3.029583	2.668386	1.402641	1.402641	1.000000
00002	00006	00064	00001	1.451385	1.451385	2.761116	3.134865	2.761116	1.451385	1.451385	1.000000
00003	00006	00064	00001	1.481581	1.481581	2.818561	3.200086	2.818561	1.481581	1.481581	1.000000
00001	00007	00064	00001	1.425815	1.425815	2.712473	3.079637	2.712473	1.425815	1.425815	1.000000
00002	00007	00064	00001	1.475364	1.475364	2.806736	3.186660	2.806736	1.475364	1.475364	1.000000
00003	00007	00064	00001	1.506059	1.506059	2.865130	3.252958	2.865130	1.506059	1.506059	1.000000
00001	00001	00065	00001	1.171386	1.171386	2.221079	2.515042	2.221079	1.171386	1.171386	1.000000
00002	00001	00065	00001	1.212093	1.212093	2.298265	2.602444	2.298265	1.212093	1.212093	1.000000
00003	00001	00065	00001	1.237311	1.237311	2.346080	2.656588	2.346080	1.237311	1.237311	1.000000
00001	00002	00065	00001	1.314209	1.314209	2.491887	2.821693	2.491887	1.314209	1.314209	1.000000
00002	00002	00065	00001	1.359880	1.359880	2.578484	2.919751	2.578484	1.359880	1.359880	1.000000
00003	00002	00065	00001	1.388172	1.388172	2.632129	2.980496	2.632129	1.388172	1.388172	1.000000
00001	00003	00065	00001	1.339134	1.339134	2.539148	2.875209	2.539148	1.339134	1.339134	1.000000
00002	00003	00065	00001	1.385671	1.385671	2.627388	2.975127	2.627388	1.385671	1.385671	1.000000
00003	00003	00065	00001	1.414500	1.414500	2.682050	3.037025	2.682050	1.414500	1.414500	1.000000
00001	00004	00065	00001	1.363769	1.363769	2.585858	2.928101	2.585858	1.363769	1.363769	1.000000
00002	00004	00065	00001	1.411162	1.411162	2.675720	3.029857	2.675720	1.411162	1.411162	1.000000
00003	00004	00065	00001	1.440521	1.440521	2.731389	3.092893	2.731389	1.440521	1.440521	1.000000
00001	00005	00065	00001	1.387819	1.387819	2.631460	2.979738	2.631460	1.387819	1.387819	1.000000
00002	00005	00065	00001	1.436048	1.436048	2.722907	3.083289	2.722907	1.436048	1.436048	1.000000
00003	00005	00065	00001	1.465925	1.465925	2.779557	3.147437	2.779557	1.465925	1.465925	1.000000
00001	00006	00065	00001	1.411579	1.411579	2.676512	3.030753	2.676512	1.411579	1.411579	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00065	00001	1.460634	1.460634	2.769525	3.136077	2.769525	1.460634	1.460634	1.000000
00003	00006	00065	00001	1.491022	1.491022	2.827145	3.201323	2.827145	1.491022	1.491022	1.000000
00001	00007	00065	00001	1.434901	1.434901	2.720733	3.080827	2.720733	1.434901	1.434901	1.000000
00002	00007	00065	00001	1.484766	1.484766	2.815283	3.187891	2.815283	1.484766	1.484766	1.000000
00003	00007	00065	00001	1.515657	1.515657	2.873855	3.254215	2.873855	1.515657	1.515657	1.000000
00001	00001	00066	00001	1.171740	1.171740	2.252775	2.560207	2.252775	1.171740	1.171740	1.000000
00002	00001	00066	00001	1.212460	1.212460	2.331062	2.649179	2.331062	1.212460	1.212460	1.000000
00003	00001	00066	00001	1.237685	1.237685	2.379560	2.704295	2.379560	1.237685	1.237685	1.000000
00001	00002	00066	00001	1.314606	1.314606	2.527447	2.872364	2.527447	1.314606	1.314606	1.000000
00002	00002	00066	00001	1.360291	1.360291	2.615280	2.972184	2.615280	1.360291	1.360291	1.000000
00003	00002	00066	00001	1.388592	1.388592	2.669691	3.034020	2.669691	1.388592	1.388592	1.000000
00001	00003	00066	00001	1.339539	1.339539	2.575383	2.926842	2.575383	1.339539	1.339539	1.000000
00002	00003	00066	00001	1.386090	1.386090	2.664882	3.028554	2.664882	1.386090	1.386090	1.000000
00003	00003	00066	00001	1.414928	1.414928	2.720325	3.091564	2.720325	1.414928	1.414928	1.000000
00001	00004	00066	00001	1.364181	1.364181	2.622760	2.980684	2.622760	1.364181	1.364181	1.000000
00002	00004	00066	00001	1.411588	1.411588	2.713905	3.084267	2.713905	1.411588	1.411588	1.000000
00003	00004	00066	00001	1.440956	1.440956	2.770368	3.148435	2.770368	1.440956	1.440956	1.000000
00001	00005	00066	00001	1.388238	1.388238	2.669012	3.033248	2.669012	1.388238	1.388238	1.000000
00002	00005	00066	00001	1.436482	1.436482	2.761764	3.138658	2.761764	1.436482	1.436482	1.000000
00003	00005	00066	00001	1.466368	1.466368	2.819223	3.203958	2.819223	1.466368	1.466368	1.000000
00001	00006	00066	00001	1.412006	1.412006	2.714707	3.085179	2.714707	1.412006	1.412006	1.000000
00002	00006	00066	00001	1.461075	1.461075	2.809048	3.192394	2.809048	1.461075	1.461075	1.000000
00003	00006	00066	00001	1.491473	1.491473	2.867490	3.258812	2.867490	1.491473	1.491473	1.000000
00001	00007	00066	00001	1.435335	1.435335	2.759560	3.136153	2.759560	1.435335	1.435335	1.000000
00002	00007	00066	00001	1.485215	1.485215	2.855459	3.245139	2.855459	1.485215	1.485215	1.000000
00003	00007	00066	00001	1.516115	1.516115	2.914867	3.312654	2.914867	1.516115	1.516115	1.000000
00001	00001	00067	00001	1.176959	1.176959	2.293070	2.612014	2.293070	1.176959	1.176959	1.000000
00002	00001	00067	00001	1.217860	1.217860	2.372758	2.702785	2.372758	1.217860	1.217860	1.000000
00003	00001	00067	00001	1.243198	1.243198	2.422123	2.759017	2.422123	1.243198	1.243198	1.000000
00001	00002	00067	00001	1.320462	1.320462	2.572656	2.930487	2.572656	1.320462	1.320462	1.000000
00002	00002	00067	00001	1.366350	1.366350	2.662060	3.032327	2.662060	1.366350	1.366350	1.000000
00003	00002	00067	00001	1.394777	1.394777	2.717444	3.095414	2.717444	1.394777	1.394777	1.000000
00001	00003	00067	00001	1.345506	1.345506	2.621449	2.986067	2.621449	1.345506	1.345506	1.000000
00002	00003	00067	00001	1.392264	1.392264	2.712549	3.089838	2.712549	1.392264	1.392264	1.000000
00003	00003	00067	00001	1.421230	1.421230	2.768983	3.154122	2.768983	1.421230	1.421230	1.000000
00001	00004	00067	00001	1.370257	1.370257	2.669673	3.040998	2.669673	1.370257	1.370257	1.000000
00002	00004	00067	00001	1.417876	1.417876	2.762448	3.146678	2.762448	1.417876	1.417876	1.000000
00003	00004	00067	00001	1.447375	1.447375	2.819921	3.212145	2.819921	1.447375	1.447375	1.000000
00001	00005	00067	00001	1.394422	1.394422	2.716752	3.094627	2.716752	1.394422	1.394422	1.000000
00002	00005	00067	00001	1.442880	1.442880	2.811164	3.202170	2.811164	1.442880	1.442880	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00067	00001	1.472899	1.472899	2.869650	3.268791	2.869650	1.472899	1.472899	1.000000
00001	00006	00067	00001	1.418295	1.418295	2.763265	3.147609	2.763265	1.418295	1.418295	1.000000
00002	00006	00067	00001	1.467583	1.467583	2.859293	3.256993	2.859293	1.467583	1.467583	1.000000
00003	00006	00067	00001	1.498116	1.498116	2.918781	3.324755	2.918781	1.498116	1.498116	1.000000
00001	00007	00067	00001	1.441728	1.441728	2.808920	3.199614	2.808920	1.441728	1.441728	1.000000
00002	00007	00067	00001	1.491831	1.491831	2.906534	3.310805	2.906534	1.491831	1.491831	1.000000
00003	00007	00067	00001	1.522868	1.522868	2.967005	3.379687	2.967005	1.522868	1.522868	1.000000
00001	00001	00068	00001	1.180437	1.180437	2.293832	2.609019	2.293832	1.180437	1.180437	1.000000
00002	00001	00068	00001	1.221460	1.221460	2.373546	2.699687	2.373546	1.221460	1.221460	1.000000
00003	00001	00068	00001	1.246872	1.246872	2.422928	2.755854	2.422928	1.246872	1.246872	1.000000
00001	00002	00068	00001	1.324364	1.324364	2.573511	2.927128	2.573511	1.324364	1.324364	1.000000
00002	00002	00068	00001	1.370388	1.370388	2.662944	3.028850	2.662944	1.370388	1.370388	1.000000
00003	00002	00068	00001	1.398899	1.398899	2.718347	3.091866	2.718347	1.398899	1.398899	1.000000
00001	00003	00068	00001	1.349482	1.349482	2.622320	2.982644	2.622320	1.349482	1.349482	1.000000
00002	00003	00068	00001	1.396379	1.396379	2.713450	3.086296	2.713450	1.396379	1.396379	1.000000
00003	00003	00068	00001	1.425430	1.425430	2.769903	3.150506	2.769903	1.425430	1.425430	1.000000
00001	00004	00068	00001	1.374307	1.374307	2.670560	3.037512	2.670560	1.374307	1.374307	1.000000
00002	00004	00068	00001	1.422066	1.422066	2.763366	3.143071	2.763366	1.422066	1.422066	1.000000
00003	00004	00068	00001	1.451652	1.451652	2.820858	3.208462	2.820858	1.451652	1.451652	1.000000
00001	00005	00068	00001	1.398543	1.398543	2.717655	3.091079	2.717655	1.398543	1.398543	1.000000
00002	00005	00068	00001	1.447144	1.447144	2.812098	3.198499	2.812098	1.447144	1.447144	1.000000
00003	00005	00068	00001	1.477252	1.477252	2.870604	3.265044	2.870604	1.477252	1.477252	1.000000
00001	00006	00068	00001	1.422487	1.422487	2.764183	3.144000	2.764183	1.422487	1.422487	1.000000
00002	00006	00068	00001	1.471920	1.471920	2.860243	3.253259	2.860243	1.471920	1.471920	1.000000
00003	00006	00068	00001	1.502544	1.502544	2.919751	3.320943	2.919751	1.502544	1.502544	1.000000
00001	00007	00068	00001	1.445989	1.445989	2.809853	3.195945	2.809853	1.445989	1.445989	1.000000
00002	00007	00068	00001	1.496240	1.496240	2.907500	3.307010	2.907500	1.496240	1.496240	1.000000
00003	00007	00068	00001	1.527369	1.527369	2.967991	3.375812	2.967991	1.527369	1.527369	1.000000
00001	00001	00069	00001	1.187023	1.187023	2.345404	2.675435	2.345404	1.187023	1.187023	1.000000
00002	00001	00069	00001	1.228274	1.228274	2.426910	2.768410	2.426910	1.228274	1.228274	1.000000
00003	00001	00069	00001	1.253828	1.253828	2.477402	2.826007	2.477402	1.253828	1.253828	1.000000
00001	00002	00069	00001	1.331752	1.331752	2.631370	3.001641	2.631370	1.331752	1.331752	1.000000
00002	00002	00069	00001	1.378033	1.378033	2.722815	3.105953	2.722815	1.378033	1.378033	1.000000
00003	00002	00069	00001	1.406703	1.406703	2.779463	3.170572	2.779463	1.406703	1.406703	1.000000
00001	00003	00069	00001	1.357010	1.357010	2.681277	3.058570	2.681277	1.357010	1.357010	1.000000
00002	00003	00069	00001	1.404169	1.404169	2.774456	3.164860	2.774456	1.404169	1.404169	1.000000
00003	00003	00069	00001	1.433382	1.433382	2.832178	3.230705	2.832178	1.433382	1.433382	1.000000
00001	00004	00069	00001	1.381974	1.381974	2.730601	3.114835	2.730601	1.381974	1.381974	1.000000
00002	00004	00069	00001	1.430000	1.430000	2.825494	3.223081	2.825494	1.430000	1.430000	1.000000
00003	00004	00069	00001	1.459751	1.459751	2.884279	3.290137	2.884279	1.459751	1.459751	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00069	00001	1.406345	1.406345	2.778756	3.169765	2.778756	1.406345	1.406345	1.000000
00002	00005	00069	00001	1.455218	1.455218	2.875322	3.279920	2.875322	1.455218	1.455218	1.000000
00003	00005	00069	00001	1.485493	1.485493	2.935143	3.348159	2.935143	1.485493	1.485493	1.000000
00001	00006	00069	00001	1.430422	1.430422	2.826330	3.224034	2.826330	1.430422	1.430422	1.000000
00002	00006	00069	00001	1.480132	1.480132	2.924549	3.336074	2.924549	1.480132	1.480132	1.000000
00003	00006	00069	00001	1.510926	1.510926	2.985395	3.405481	2.985395	1.510926	1.510926	1.000000
00001	00007	00069	00001	1.454056	1.454056	2.873027	3.277301	2.873027	1.454056	1.454056	1.000000
00002	00007	00069	00001	1.504587	1.504587	2.972869	3.391193	2.972869	1.504587	1.504587	1.000000
00003	00007	00069	00001	1.535890	1.535890	3.034719	3.461747	3.034719	1.535890	1.535890	1.000000
00001	00001	00070	00001	1.189950	1.189950	2.371804	2.709958	2.371804	1.189950	1.189950	1.000000
00002	00001	00070	00001	1.231303	1.231303	2.454228	2.804133	2.454228	1.231303	1.231303	1.000000
00003	00001	00070	00001	1.256920	1.256920	2.505288	2.862473	2.505288	1.256920	1.256920	1.000000
00001	00002	00070	00001	1.335036	1.335036	2.660989	3.040373	2.660989	1.335036	1.335036	1.000000
00002	00002	00070	00001	1.381431	1.381431	2.753463	3.146031	2.753463	1.381431	1.381431	1.000000
00003	00002	00070	00001	1.410172	1.410172	2.810749	3.211484	2.810749	1.410172	1.410172	1.000000
00001	00003	00070	00001	1.360357	1.360357	2.711458	3.098037	2.711458	1.360357	1.360357	1.000000
00002	00003	00070	00001	1.407631	1.407631	2.805685	3.205699	2.805685	1.407631	1.407631	1.000000
00003	00003	00070	00001	1.436917	1.436917	2.864058	3.272393	2.864058	1.436917	1.436917	1.000000
00001	00004	00070	00001	1.385382	1.385382	2.761337	3.155028	2.761337	1.385382	1.385382	1.000000
00002	00004	00070	00001	1.433526	1.433526	2.857298	3.264670	2.857298	1.433526	1.433526	1.000000
00003	00004	00070	00001	1.463351	1.463351	2.916744	3.332592	2.916744	1.463351	1.463351	1.000000
00001	00005	00070	00001	1.409813	1.409813	2.810034	3.210667	2.810034	1.409813	1.409813	1.000000
00002	00005	00070	00001	1.458806	1.458806	2.907687	3.322243	2.907687	1.458806	1.458806	1.000000
00003	00005	00070	00001	1.489157	1.489157	2.968181	3.391362	2.968181	1.489157	1.489157	1.000000
00001	00006	00070	00001	1.433950	1.433950	2.858143	3.265636	2.858143	1.433950	1.433950	1.000000
00002	00006	00070	00001	1.483782	1.483782	2.957468	3.379122	2.957468	1.483782	1.483782	1.000000
00003	00006	00070	00001	1.514652	1.514652	3.018999	3.449425	3.018999	1.514652	1.514652	1.000000
00001	00007	00070	00001	1.457642	1.457642	2.905366	3.319591	2.905366	1.457642	1.457642	1.000000
00002	00007	00070	00001	1.508297	1.508297	3.006332	3.434952	3.006332	1.508297	1.508297	1.000000
00003	00007	00070	00001	1.539677	1.539677	3.068879	3.506416	3.068879	1.539677	1.539677	1.000000
00001	00001	00071	00001	1.190066	1.190066	2.302551	2.610232	2.302551	1.190066	1.190066	1.000000
00002	00001	00071	00001	1.231423	1.231423	2.382569	2.700942	2.382569	1.231423	1.231423	1.000000
00003	00001	00071	00001	1.257043	1.257043	2.432138	2.757135	2.432138	1.257043	1.257043	1.000000
00001	00002	00071	00001	1.335167	1.335167	2.583293	2.928488	2.583293	1.335167	1.335167	1.000000
00002	00002	00071	00001	1.381566	1.381566	2.673067	3.030258	2.673067	1.381566	1.381566	1.000000
00003	00002	00071	00001	1.410310	1.410310	2.728680	3.093303	2.728680	1.410310	1.410310	1.000000
00001	00003	00071	00001	1.360490	1.360490	2.632288	2.984030	2.632288	1.360490	1.360490	1.000000
00002	00003	00071	00001	1.407769	1.407769	2.723764	3.087730	2.723764	1.407769	1.407769	1.000000
00003	00003	00071	00001	1.437058	1.437058	2.780432	3.151971	2.780432	1.437058	1.437058	1.000000
00001	00004	00071	00001	1.385517	1.385517	2.680711	3.038924	2.680711	1.385517	1.385517	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00071	00001	1.433666	1.433666	2.773870	3.144532	2.773870	1.433666	1.433666	1.000000
00003	00004	00071	00001	1.463494	1.463494	2.831581	3.209954	2.831581	1.463494	1.463494	1.000000
00001	00005	00071	00001	1.409951	1.409951	2.727986	3.092516	2.727986	1.409951	1.409951	1.000000
00002	00005	00071	00001	1.458949	1.458949	2.822788	3.199986	2.822788	1.458949	1.458949	1.000000
00003	00005	00071	00001	1.489302	1.489302	2.881516	3.266561	2.881516	1.489302	1.489302	1.000000
00001	00006	00071	00001	1.434090	1.434090	2.774691	3.145462	2.774691	1.434090	1.434090	1.000000
00002	00006	00071	00001	1.483927	1.483927	2.871116	3.254771	2.871116	1.483927	1.483927	1.000000
00003	00006	00071	00001	1.514800	1.514800	2.930849	3.322487	2.930849	1.514800	1.514800	1.000000
00001	00007	00071	00001	1.457784	1.457784	2.820534	3.197431	2.820534	1.457784	1.457784	1.000000
00002	00007	00071	00001	1.508445	1.508445	2.918552	3.308547	2.918552	1.508445	1.508445	1.000000
00003	00007	00071	00001	1.539828	1.539828	2.979273	3.377381	2.979273	1.539828	1.539828	1.000000
00001	00001	00072	00001	1.194492	1.194492	2.361119	2.689249	2.361119	1.194492	1.194492	1.000000
00002	00001	00072	00001	1.236003	1.236003	2.443172	2.782705	2.443172	1.236003	1.236003	1.000000
00003	00001	00072	00001	1.261718	1.261718	2.494002	2.840599	2.494002	1.261718	1.261718	1.000000
00001	00002	00072	00001	1.340133	1.340133	2.649002	3.017140	2.649002	1.340133	1.340133	1.000000
00002	00002	00072	00001	1.386704	1.386704	2.741059	3.121990	2.741059	1.386704	1.386704	1.000000
00003	00002	00072	00001	1.415555	1.415555	2.798087	3.186943	2.798087	1.415555	1.415555	1.000000
00001	00003	00072	00001	1.365550	1.365550	2.699243	3.074363	2.699243	1.365550	1.365550	1.000000
00002	00003	00072	00001	1.413005	1.413005	2.793046	3.181202	2.793046	1.413005	1.413005	1.000000
00003	00003	00072	00001	1.442402	1.442402	2.851156	3.247387	2.851156	1.442402	1.442402	1.000000
00001	00004	00072	00001	1.390670	1.390670	2.748898	3.130918	2.748898	1.390670	1.390670	1.000000
00002	00004	00072	00001	1.438998	1.438998	2.844427	3.239723	2.844427	1.438998	1.438998	1.000000
00003	00004	00072	00001	1.468937	1.468937	2.903605	3.307125	2.903605	1.468937	1.468937	1.000000
00001	00005	00072	00001	1.415195	1.415195	2.797375	3.186132	2.797375	1.415195	1.415195	1.000000
00002	00005	00072	00001	1.464375	1.464375	2.894588	3.296855	2.894588	1.464375	1.464375	1.000000
00003	00005	00072	00001	1.494841	1.494841	2.954810	3.365447	2.954810	1.494841	1.494841	1.000000
00001	00006	00072	00001	1.439424	1.439424	2.845268	3.240681	2.845268	1.439424	1.439424	1.000000
00002	00006	00072	00001	1.489446	1.489446	2.944145	3.353300	2.944145	1.489446	1.489446	1.000000
00003	00006	00072	00001	1.520434	1.520434	3.005398	3.423065	3.005398	1.520434	1.520434	1.000000
00001	00007	00072	00001	1.463206	1.463206	2.892277	3.294224	2.892277	1.463206	1.463206	1.000000
00002	00007	00072	00001	1.514055	1.514055	2.992789	3.408703	2.992789	1.514055	1.514055	1.000000
00003	00007	00072	00001	1.545555	1.545555	3.055054	3.479621	3.055054	1.545555	1.545555	1.000000
00001	00001	00073	00001	1.198079	1.198079	2.308350	2.600370	2.308350	1.198079	1.198079	1.000000
00002	00001	00073	00001	1.239714	1.239714	2.388569	2.690737	2.388569	1.239714	1.239714	1.000000
00003	00001	00073	00001	1.265506	1.265506	2.438263	2.746718	2.438263	1.265506	1.265506	1.000000
00001	00002	00073	00001	1.344156	1.344156	2.589799	2.917424	2.589799	1.344156	1.344156	1.000000
00002	00002	00073	00001	1.390868	1.390868	2.679798	3.018809	2.679798	1.390868	1.390868	1.000000
00003	00002	00073	00001	1.419805	1.419805	2.735552	3.081616	2.735552	1.419805	1.419805	1.000000
00001	00003	00073	00001	1.369649	1.369649	2.638917	2.972756	2.638917	1.369649	1.369649	1.000000
00002	00003	00073	00001	1.417247	1.417247	2.730624	3.076064	2.730624	1.417247	1.417247	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00073	00001	1.446733	1.446733	2.787434	3.140062	2.787434	1.446733	1.446733	1.000000
00001	00004	00073	00001	1.394845	1.394845	2.687462	3.027442	2.687462	1.394845	1.394845	1.000000
00002	00004	00073	00001	1.443318	1.443318	2.780856	3.132651	2.780856	1.443318	1.443318	1.000000
00003	00004	00073	00001	1.473347	1.473347	2.838712	3.197826	2.838712	1.473347	1.473347	1.000000
00001	00005	00073	00001	1.419443	1.419443	2.734856	3.080832	2.734856	1.419443	1.419443	1.000000
00002	00005	00073	00001	1.468771	1.468771	2.829896	3.187895	2.829896	1.468771	1.468771	1.000000
00003	00005	00073	00001	1.499329	1.499329	2.888772	3.254220	2.888772	1.499329	1.499329	1.000000
00001	00006	00073	00001	1.443745	1.443745	2.781678	3.133577	2.781678	1.443745	1.443745	1.000000
00002	00006	00073	00001	1.493918	1.493918	2.878346	3.242474	2.878346	1.493918	1.493918	1.000000
00003	00006	00073	00001	1.524999	1.524999	2.938230	3.309934	2.938230	1.524999	1.524999	1.000000
00001	00007	00073	00001	1.467599	1.467599	2.827637	3.185350	2.827637	1.467599	1.467599	1.000000
00002	00007	00073	00001	1.518600	1.518600	2.925902	3.296047	2.925902	1.518600	1.518600	1.000000
00003	00007	00073	00001	1.550195	1.550195	2.986776	3.364621	2.986776	1.550195	1.550195	1.000000
00001	00001	00074	00001	1.198808	1.198808	2.405165	2.747514	2.405165	1.198808	1.198808	1.000000
00002	00001	00074	00001	1.240468	1.240468	2.488749	2.842994	2.488749	1.240468	1.240468	1.000000
00003	00001	00074	00001	1.266276	1.266276	2.540527	2.902143	2.540527	1.266276	1.266276	1.000000
00001	00002	00074	00001	1.344974	1.344974	2.698418	3.082509	2.698418	1.344974	1.344974	1.000000
00002	00002	00074	00001	1.391714	1.391714	2.792193	3.189631	2.792193	1.391714	1.391714	1.000000
00003	00002	00074	00001	1.420669	1.420669	2.850284	3.255991	2.850284	1.420669	1.420669	1.000000
00001	00003	00074	00001	1.370483	1.370483	2.749597	3.140972	2.749597	1.370483	1.370483	1.000000
00002	00003	00074	00001	1.418109	1.418109	2.845150	3.250125	2.845150	1.418109	1.418109	1.000000
00003	00003	00074	00001	1.447613	1.447613	2.904343	3.317744	2.904343	1.447613	1.447613	1.000000
00001	00004	00074	00001	1.395694	1.395694	2.800178	3.198752	2.800178	1.395694	1.395694	1.000000
00002	00004	00074	00001	1.444197	1.444197	2.897489	3.309914	2.897489	1.444197	1.444197	1.000000
00003	00004	00074	00001	1.474243	1.474243	2.957771	3.378777	2.957771	1.474243	1.474243	1.000000
00001	00005	00074	00001	1.420307	1.420307	2.849559	3.255163	2.849559	1.420307	1.420307	1.000000
00002	00005	00074	00001	1.469665	1.469665	2.948586	3.368285	2.948586	1.469665	1.469665	1.000000
00003	00005	00074	00001	1.500241	1.500241	3.009931	3.438362	3.009931	1.500241	1.500241	1.000000
00001	00006	00074	00001	1.444624	1.444624	2.898346	3.310893	2.898346	1.444624	1.444624	1.000000
00002	00006	00074	00001	1.494827	1.494827	2.999068	3.425952	2.999068	1.494827	1.494827	1.000000
00003	00006	00074	00001	1.525927	1.525927	3.061463	3.497229	3.061463	1.525927	1.525927	1.000000
00001	00007	00074	00001	1.468492	1.468492	2.946232	3.365596	2.946232	1.468492	1.468492	1.000000
00002	00007	00074	00001	1.519524	1.519524	3.048618	3.482556	3.048618	1.519524	1.519524	1.000000
00003	00007	00074	00001	1.551138	1.551138	3.112045	3.555010	3.112045	1.551138	1.551138	1.000000
00001	00001	00075	00001	1.202307	1.202307	2.438032	2.790663	2.438032	1.202307	1.202307	1.000000
00002	00001	00075	00001	1.244089	1.244089	2.522758	2.887643	2.522758	1.244089	1.244089	1.000000
00003	00001	00075	00001	1.269972	1.269972	2.575244	2.947720	2.575244	1.269972	1.269972	1.000000
00001	00002	00075	00001	1.348900	1.348900	2.735293	3.130918	2.735293	1.348900	1.348900	1.000000
00002	00002	00075	00001	1.395776	1.395776	2.830349	3.239723	2.830349	1.395776	1.395776	1.000000
00003	00002	00075	00001	1.424815	1.424815	2.889234	3.307125	2.889234	1.424815	1.424815	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00075	00001	1.374483	1.374483	2.787171	3.190299	2.787171	1.374483	1.374483	1.000000
00002	00003	00075	00001	1.422248	1.422248	2.884030	3.301167	2.884030	1.422248	1.422248	1.000000
00003	00003	00075	00001	1.451838	1.451838	2.944032	3.369848	2.944032	1.451838	1.451838	1.000000
00001	00004	00075	00001	1.399768	1.399768	2.838443	3.248988	2.838443	1.399768	1.399768	1.000000
00002	00004	00075	00001	1.448412	1.448412	2.937084	3.361895	2.937084	1.448412	1.448412	1.000000
00003	00004	00075	00001	1.478546	1.478546	2.998190	3.431839	2.998190	1.478546	1.478546	1.000000
00001	00005	00075	00001	1.424453	1.424453	2.888499	3.306284	2.888499	1.424453	1.424453	1.000000
00002	00005	00075	00001	1.473955	1.473955	2.988879	3.421182	2.988879	1.473955	1.473955	1.000000
00003	00005	00075	00001	1.504620	1.504620	3.051063	3.492360	3.051063	1.504620	1.504620	1.000000
00001	00006	00075	00001	1.448840	1.448840	2.937952	3.362889	2.937952	1.448840	1.448840	1.000000
00002	00006	00075	00001	1.499190	1.499190	3.040051	3.479755	3.040051	1.499190	1.499190	1.000000
00003	00006	00075	00001	1.530380	1.530380	3.103299	3.552152	3.103299	1.530380	1.530380	1.000000
00001	00007	00075	00001	1.472778	1.472778	2.986493	3.418451	2.986493	1.472778	1.472778	1.000000
00002	00007	00075	00001	1.523959	1.523959	3.090279	3.537248	3.090279	1.523959	1.523959	1.000000
00003	00007	00075	00001	1.555665	1.555665	3.154572	3.610840	3.154572	1.555665	1.555665	1.000000
00001	00001	00076	00001	1.202941	1.202941	2.450539	2.807900	2.450539	1.202941	1.202941	1.000000
00002	00001	00076	00001	1.244745	1.244745	2.535699	2.905479	2.535699	1.244745	1.244745	1.000000
00003	00001	00076	00001	1.270642	1.270642	2.588454	2.965928	2.588454	1.270642	1.270642	1.000000
00001	00002	00076	00001	1.349611	1.349611	2.749324	3.150258	2.749324	1.349611	1.349611	1.000000
00002	00002	00076	00001	1.396512	1.396512	2.844867	3.259734	2.844867	1.396512	1.396512	1.000000
00003	00002	00076	00001	1.425567	1.425567	2.904055	3.327553	2.904055	1.425567	1.425567	1.000000
00001	00003	00076	00001	1.375208	1.375208	2.801468	3.210006	2.801468	1.375208	1.375208	1.000000
00002	00003	00076	00001	1.422999	1.422999	2.898823	3.321559	2.898823	1.422999	1.422999	1.000000
00003	00003	00076	00001	1.452604	1.452604	2.959134	3.390664	2.959134	1.452604	1.452604	1.000000
00001	00004	00076	00001	1.400506	1.400506	2.853003	3.269056	2.853003	1.400506	1.400506	1.000000
00002	00004	00076	00001	1.449176	1.449176	2.952150	3.382661	2.952150	1.449176	1.449176	1.000000
00003	00004	00076	00001	1.479326	1.479326	3.013569	3.453038	3.013569	1.479326	1.479326	1.000000
00001	00005	00076	00001	1.425204	1.425204	2.903316	3.326706	2.903316	1.425204	1.425204	1.000000
00002	00005	00076	00001	1.474732	1.474732	3.004211	3.442315	3.004211	1.474732	1.474732	1.000000
00003	00005	00076	00001	1.505414	1.505414	3.066714	3.513932	3.066714	1.505414	1.505414	1.000000
00001	00006	00076	00001	1.449605	1.449605	2.953023	3.383662	2.953023	1.449605	1.449605	1.000000
00002	00006	00076	00001	1.499981	1.499981	3.055645	3.501250	3.055645	1.499981	1.499981	1.000000
00003	00006	00076	00001	1.531188	1.531188	3.119218	3.574093	3.119218	1.531188	1.531188	1.000000
00001	00007	00076	00001	1.473555	1.473555	3.001813	3.439567	3.001813	1.473555	1.473555	1.000000
00002	00007	00076	00001	1.524763	1.524763	3.106131	3.559097	3.106131	1.524763	1.524763	1.000000
00003	00007	00076	00001	1.556486	1.556486	3.170754	3.633144	3.170754	1.556486	1.556486	1.000000
00001	00001	00077	00001	1.217177	1.217177	2.516497	2.886008	2.516497	1.217177	1.217177	1.000000
00002	00001	00077	00001	1.259476	1.259476	2.603950	2.986302	2.603950	1.259476	1.259476	1.000000
00003	00001	00077	00001	1.285679	1.285679	2.658125	3.048432	2.658125	1.285679	1.285679	1.000000
00001	00002	00077	00001	1.365583	1.365583	2.823325	3.237889	2.823325	1.365583	1.365583	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00077	00001	1.413039	1.413039	2.921440	3.350411	2.921440	1.413039	1.413039	1.000000
00003	00002	00077	00001	1.442437	1.442437	2.982221	3.420116	2.982221	1.442437	1.442437	1.000000
00001	00003	00077	00001	1.391483	1.391483	2.876872	3.299299	2.876872	1.391483	1.391483	1.000000
00002	00003	00077	00001	1.439839	1.439839	2.976848	3.413955	2.976848	1.439839	1.439839	1.000000
00003	00003	00077	00001	1.469795	1.469795	3.038782	3.484983	3.038782	1.469795	1.469795	1.000000
00001	00004	00077	00001	1.417080	1.417080	2.929795	3.359993	2.929795	1.417080	1.417080	1.000000
00002	00004	00077	00001	1.466326	1.466326	3.031610	3.476758	3.031610	1.466326	1.466326	1.000000
00003	00004	00077	00001	1.496833	1.496833	3.094683	3.549092	3.094683	1.496833	1.496833	1.000000
00001	00005	00077	00001	1.442070	1.442070	2.981462	3.419246	2.981462	1.442070	1.442070	1.000000
00002	00005	00077	00001	1.492185	1.492185	3.085073	3.538071	3.085073	1.492185	1.492185	1.000000
00003	00005	00077	00001	1.523229	1.523229	3.149258	3.611680	3.149258	1.523229	1.523229	1.000000
00001	00006	00077	00001	1.466759	1.466759	3.032507	3.477786	3.032507	1.466759	1.466759	1.000000
00002	00006	00077	00001	1.517732	1.517732	3.137891	3.598645	3.137891	1.517732	1.517732	1.000000
00003	00006	00077	00001	1.549308	1.549308	3.203175	3.673515	3.203175	1.549308	1.549308	1.000000
00001	00007	00077	00001	1.490993	1.490993	3.082610	3.535246	3.082610	1.490993	1.490993	1.000000
00002	00007	00077	00001	1.542808	1.542808	3.189735	3.658102	3.189735	1.542808	1.542808	1.000000
00003	00007	00077	00001	1.574906	1.574906	3.256098	3.734209	3.256098	1.574906	1.574906	1.000000
00001	00001	00078	00001	1.217590	1.217590	2.530660	2.905890	2.530660	1.217590	1.217590	1.000000
00002	00001	00078	00001	1.259903	1.259903	2.618605	3.006874	2.618605	1.259903	1.259903	1.000000
00003	00001	00078	00001	1.286115	1.286115	2.673085	3.069432	2.673085	1.286115	1.286115	1.000000
00001	00002	00078	00001	1.366046	1.366046	2.839215	3.260194	2.839215	1.366046	1.366046	1.000000
00002	00002	00078	00001	1.413518	1.413518	2.937882	3.373491	2.937882	1.413518	1.413518	1.000000
00003	00002	00078	00001	1.442926	1.442926	2.999005	3.443677	2.999005	1.442926	1.442926	1.000000
00001	00003	00078	00001	1.391954	1.391954	2.893064	3.322028	2.893064	1.391954	1.391954	1.000000
00002	00003	00078	00001	1.440327	1.440327	2.993602	3.437473	2.993602	1.440327	1.440327	1.000000
00003	00003	00078	00001	1.470293	1.470293	3.055884	3.508990	3.055884	1.470293	1.470293	1.000000
00001	00004	00078	00001	1.417561	1.417561	2.946284	3.383139	2.946284	1.417561	1.417561	1.000000
00002	00004	00078	00001	1.466823	1.466823	3.048672	3.500708	3.048672	1.466823	1.466823	1.000000
00003	00004	00078	00001	1.497340	1.497340	3.112100	3.573541	3.112100	1.497340	1.497340	1.000000
00001	00005	00078	00001	1.442559	1.442559	2.998242	3.442801	2.998242	1.442559	1.442559	1.000000
00002	00005	00078	00001	1.492691	1.492691	3.102435	3.562444	3.102435	1.492691	1.492691	1.000000
00003	00005	00078	00001	1.523746	1.523746	3.166982	3.636560	3.166982	1.523746	1.523746	1.000000
00001	00006	00078	00001	1.467257	1.467257	3.049574	3.501744	3.049574	1.467257	1.467257	1.000000
00002	00006	00078	00001	1.518246	1.518246	3.155551	3.623435	3.155551	1.518246	1.518246	1.000000
00003	00006	00078	00001	1.549834	1.549834	3.221203	3.698821	3.221203	1.549834	1.549834	1.000000
00001	00007	00078	00001	1.491499	1.491499	3.099959	3.559600	3.099959	1.491499	1.491499	1.000000
00002	00007	00078	00001	1.543331	1.543331	3.207687	3.683302	3.207687	1.543331	1.543331	1.000000
00003	00007	00078	00001	1.575440	1.575440	3.274423	3.759933	3.274423	1.575440	1.575440	1.000000
00001	00001	00079	00001	1.217599	1.217599	2.501161	2.863456	2.501161	1.217599	1.217599	1.000000
00002	00001	00079	00001	1.259912	1.259912	2.588080	2.962965	2.588080	1.259912	1.259912	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00079	00001	1.286125	1.286125	2.641925	3.024610	2.641925	1.286125	1.286125	1.000000
00001	00002	00079	00001	1.366056	1.366056	2.806118	3.212587	2.806118	1.366056	1.366056	1.000000
00002	00002	00079	00001	1.413529	1.413529	2.903635	3.324229	2.903635	1.413529	1.413529	1.000000
00003	00002	00079	00001	1.442938	1.442938	2.964046	3.393390	2.964046	1.442938	1.442938	1.000000
00001	00003	00079	00001	1.391965	1.391965	2.859339	3.273517	2.859339	1.391965	1.391965	1.000000
00002	00003	00079	00001	1.440338	1.440338	2.958706	3.387277	2.958706	1.440338	1.440338	1.000000
00003	00003	00079	00001	1.470305	1.470305	3.020262	3.457749	3.020262	1.470305	1.470305	1.000000
00001	00004	00079	00001	1.417572	1.417572	2.911939	3.333736	2.911939	1.417572	1.417572	1.000000
00002	00004	00079	00001	1.466834	1.466834	3.013134	3.449589	3.013134	1.466834	1.466834	1.000000
00003	00004	00079	00001	1.497352	1.497352	3.075822	3.521357	3.075822	1.497352	1.497352	1.000000
00001	00005	00079	00001	1.442571	1.442571	2.963291	3.392527	2.963291	1.442571	1.442571	1.000000
00002	00005	00079	00001	1.492702	1.492702	3.066271	3.510422	3.066271	1.492702	1.492702	1.000000
00003	00005	00079	00001	1.523758	1.523758	3.130064	3.583457	3.130064	1.523758	1.523758	1.000000
00001	00006	00079	00001	1.467268	1.467268	3.014025	3.450609	3.014025	1.467268	1.467268	1.000000
00002	00006	00079	00001	1.518258	1.518258	3.118767	3.570523	3.118767	1.518258	1.518258	1.000000
00003	00006	00079	00001	1.549846	1.549846	3.183653	3.644808	3.183653	1.549846	1.549846	1.000000
00001	00007	00079	00001	1.491511	1.491511	3.063823	3.507620	3.063823	1.491511	1.491511	1.000000
00002	00007	00079	00001	1.543343	1.543343	3.170295	3.629515	3.170295	1.543343	1.543343	1.000000
00003	00007	00079	00001	1.575452	1.575452	3.236254	3.705028	3.236254	1.575452	1.575452	1.000000
00001	00001	00080	00001	1.221575	1.221575	2.493517	2.847788	2.493517	1.221575	1.221575	1.000000
00002	00001	00080	00001	1.264027	1.264027	2.580170	2.946753	2.580170	1.264027	1.264027	1.000000
00003	00001	00080	00001	1.290325	1.290325	2.633851	3.008060	2.633851	1.290325	1.290325	1.000000
00001	00002	00080	00001	1.370518	1.370518	2.797542	3.195008	2.797542	1.370518	1.370518	1.000000
00002	00002	00080	00001	1.418145	1.418145	2.894762	3.306040	2.894762	1.418145	1.418145	1.000000
00003	00002	00080	00001	1.447650	1.447650	2.954987	3.374822	2.954987	1.447650	1.447650	1.000000
00001	00003	00080	00001	1.396511	1.396511	2.850601	3.255605	2.850601	1.396511	1.396511	1.000000
00002	00003	00080	00001	1.445042	1.445042	2.949664	3.368742	2.949664	1.445042	1.445042	1.000000
00003	00003	00080	00001	1.475106	1.475106	3.011032	3.438829	3.011032	1.475106	1.475106	1.000000
00001	00004	00080	00001	1.422201	1.422201	2.903040	3.315495	2.903040	1.422201	1.422201	1.000000
00002	00004	00080	00001	1.471625	1.471625	3.003925	3.430713	3.003925	1.471625	1.471625	1.000000
00003	00004	00080	00001	1.502242	1.502242	3.066422	3.502089	3.066422	1.502242	1.502242	1.000000
00001	00005	00080	00001	1.447281	1.447281	2.954235	3.373963	2.954235	1.447281	1.447281	1.000000
00002	00005	00080	00001	1.497577	1.497577	3.056900	3.491214	3.056900	1.497577	1.497577	1.000000
00003	00005	00080	00001	1.528734	1.528734	3.120499	3.563849	3.120499	1.528734	1.528734	1.000000
00001	00006	00080	00001	1.472060	1.472060	3.004814	3.431728	3.004814	1.472060	1.472060	1.000000
00002	00006	00080	00001	1.523216	1.523216	3.109236	3.550986	3.109236	1.523216	1.523216	1.000000
00003	00006	00080	00001	1.554907	1.554907	3.173924	3.624864	3.173924	1.554907	1.554907	1.000000
00001	00007	00080	00001	1.496381	1.496381	3.054459	3.488427	3.054459	1.496381	1.496381	1.000000
00002	00007	00080	00001	1.548383	1.548383	3.160607	3.609655	3.160607	1.548383	1.548383	1.000000
00003	00007	00080	00001	1.580597	1.580597	3.226363	3.684754	3.226363	1.580597	1.580597	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00081	00001	1.232873	1.232873	2.623289	3.021117	2.623289	1.232873	1.232873	1.000000
00002	00001	00081	00001	1.275718	1.275718	2.714453	3.126105	2.714453	1.275718	1.275718	1.000000
00003	00001	00081	00001	1.302259	1.302259	2.770927	3.191144	2.770927	1.302259	1.302259	1.000000
00001	00002	00081	00001	1.383193	1.383193	2.943138	3.389471	2.943138	1.383193	1.383193	1.000000
00002	00002	00081	00001	1.431261	1.431261	3.045416	3.507260	3.045416	1.431261	1.431261	1.000000
00003	00002	00081	00001	1.461039	1.461039	3.108776	3.580229	3.108776	1.461039	1.461039	1.000000
00001	00003	00081	00001	1.409427	1.409427	2.998957	3.453756	2.998957	1.409427	1.409427	1.000000
00002	00003	00081	00001	1.458407	1.458407	3.103176	3.573779	3.103176	1.458407	1.458407	1.000000
00003	00003	00081	00001	1.488749	1.488749	3.167738	3.648132	3.167738	1.488749	1.488749	1.000000
00001	00004	00081	00001	1.435355	1.435355	3.054126	3.517290	3.054126	1.435355	1.435355	1.000000
00002	00004	00081	00001	1.485235	1.485235	3.160261	3.639522	3.160261	1.485235	1.485235	1.000000
00003	00004	00081	00001	1.516136	1.516136	3.226011	3.715242	3.226011	1.516136	1.516136	1.000000
00001	00005	00081	00001	1.460667	1.460667	3.107985	3.579318	3.107985	1.460667	1.460667	1.000000
00002	00005	00081	00001	1.511428	1.511428	3.215993	3.703705	3.215993	1.511428	1.511428	1.000000
00003	00005	00081	00001	1.542873	1.542873	3.282902	3.780761	3.282902	1.542873	1.542873	1.000000
00001	00006	00081	00001	1.485675	1.485675	3.161196	3.640598	3.161196	1.485675	1.485675	1.000000
00002	00006	00081	00001	1.537304	1.537304	3.271053	3.767115	3.271053	1.537304	1.537304	1.000000
00003	00006	00081	00001	1.569288	1.569288	3.339107	3.845490	3.339107	1.569288	1.569288	1.000000
00001	00007	00081	00001	1.510221	1.510221	3.213426	3.700748	3.213426	1.510221	1.510221	1.000000
00002	00007	00081	00001	1.562704	1.562704	3.325097	3.829355	3.325097	1.562704	1.562704	1.000000
00003	00007	00081	00001	1.595216	1.595216	3.394276	3.909025	3.394276	1.595216	1.595216	1.000000
00001	00001	00082	00001	1.235546	1.235546	2.627830	3.024502	2.627830	1.235546	1.235546	1.000000
00002	00001	00082	00001	1.278483	1.278483	2.719151	3.129608	2.719151	1.278483	1.278483	1.000000
00003	00001	00082	00001	1.305082	1.305082	2.775723	3.194720	2.775723	1.305082	1.305082	1.000000
00001	00002	00082	00001	1.386192	1.386192	2.948232	3.393269	2.948232	1.386192	1.386192	1.000000
00002	00002	00082	00001	1.434364	1.434364	3.050687	3.511190	3.050687	1.434364	1.434364	1.000000
00003	00002	00082	00001	1.464206	1.464206	3.114157	3.584241	3.114157	1.464206	1.464206	1.000000
00001	00003	00082	00001	1.412482	1.412482	3.004148	3.457626	3.004148	1.412482	1.412482	1.000000
00002	00003	00082	00001	1.461568	1.461568	3.108547	3.577784	3.108547	1.461568	1.461568	1.000000
00003	00003	00082	00001	1.491976	1.491976	3.173220	3.652220	3.173220	1.491976	1.491976	1.000000
00001	00004	00082	00001	1.438466	1.438466	3.059412	3.521232	3.059412	1.438466	1.438466	1.000000
00002	00004	00082	00001	1.488455	1.488455	3.165731	3.643600	3.165731	1.488455	1.488455	1.000000
00003	00004	00082	00001	1.519422	1.519422	3.231594	3.719405	3.231594	1.519422	1.519422	1.000000
00001	00005	00082	00001	1.463833	1.463833	3.113365	3.583329	3.113365	1.463833	1.463833	1.000000
00002	00005	00082	00001	1.514704	1.514704	3.221559	3.707855	3.221559	1.514704	1.514704	1.000000
00003	00005	00082	00001	1.546217	1.546217	3.288584	3.784997	3.288584	1.546217	1.546217	1.000000
00001	00006	00082	00001	1.488895	1.488895	3.166668	3.644678	3.166668	1.488895	1.488895	1.000000
00002	00006	00082	00001	1.540637	1.540637	3.276714	3.771336	3.276714	1.540637	1.540637	1.000000
00003	00006	00082	00001	1.572690	1.572690	3.344887	3.849799	3.344887	1.572690	1.572690	1.000000
00001	00007	00082	00001	1.513495	1.513495	3.218987	3.704895	3.218987	1.513495	1.513495	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00082	00001	1.566091	1.566091	3.330852	3.833646	3.330852	1.566091	1.566091	1.000000
00003	00007	00082	00001	1.598674	1.598674	3.400151	3.913406	3.400151	1.598674	1.598674	1.000000
00001	00001	00083	00001	1.240705	1.240705	2.641201	3.037662	2.641201	1.240705	1.240705	1.000000
00002	00001	00083	00001	1.283821	1.283821	2.732987	3.143226	2.732987	1.283821	1.283821	1.000000
00003	00001	00083	00001	1.310531	1.310531	2.789847	3.208621	2.789847	1.310531	1.310531	1.000000
00001	00002	00083	00001	1.391979	1.391979	2.963233	3.408034	2.963233	1.391979	1.391979	1.000000
00002	00002	00083	00001	1.440353	1.440353	3.066211	3.526469	3.066211	1.440353	1.440353	1.000000
00003	00002	00083	00001	1.470319	1.470319	3.130003	3.599837	3.130003	1.470319	1.470319	1.000000
00001	00003	00083	00001	1.418380	1.418380	3.019434	3.472671	3.019434	1.418380	1.418380	1.000000
00002	00003	00083	00001	1.467671	1.467671	3.124365	3.593352	3.124365	1.467671	1.467671	1.000000
00003	00003	00083	00001	1.498206	1.498206	3.189367	3.668112	3.189367	1.498206	1.498206	1.000000
00001	00004	00083	00001	1.444472	1.444472	3.074979	3.536554	3.074979	1.444472	1.444472	1.000000
00002	00004	00083	00001	1.494670	1.494670	3.181840	3.659454	3.181840	1.494670	1.494670	1.000000
00003	00004	00083	00001	1.525766	1.525766	3.248038	3.735590	3.248038	1.525766	1.525766	1.000000
00001	00005	00083	00001	1.469945	1.469945	3.129207	3.598921	3.129207	1.469945	1.469945	1.000000
00002	00005	00083	00001	1.521028	1.521028	3.237952	3.723989	3.237952	1.521028	1.521028	1.000000
00003	00005	00083	00001	1.552673	1.552673	3.305317	3.801467	3.305317	1.552673	1.552673	1.000000
00001	00006	00083	00001	1.495112	1.495112	3.182781	3.660537	3.182781	1.495112	1.495112	1.000000
00002	00006	00083	00001	1.547069	1.547069	3.293388	3.787746	3.293388	1.547069	1.547069	1.000000
00003	00006	00083	00001	1.579256	1.579256	3.361907	3.866551	3.361907	1.579256	1.579256	1.000000
00001	00007	00083	00001	1.519814	1.519814	3.235367	3.721016	3.235367	1.519814	1.519814	1.000000
00002	00007	00083	00001	1.572630	1.572630	3.347801	3.850328	3.347801	1.572630	1.572630	1.000000
00003	00007	00083	00001	1.605349	1.605349	3.417452	3.930434	3.417452	1.605349	1.605349	1.000000
00001	00001	00084	00001	1.245415	1.245415	2.640463	3.013509	2.640463	1.245415	1.245415	1.000000
00002	00001	00084	00001	1.288695	1.288695	2.732223	3.118233	2.732223	1.288695	1.288695	1.000000
00003	00001	00084	00001	1.315506	1.315506	2.789067	3.183108	2.789067	1.315506	1.315506	1.000000
00001	00002	00084	00001	1.397263	1.397263	2.962405	3.380935	2.962405	1.397263	1.397263	1.000000
00002	00002	00084	00001	1.445821	1.445821	3.065353	3.498428	3.065353	1.445821	1.445821	1.000000
00003	00002	00084	00001	1.475901	1.475901	3.129128	3.571213	3.129128	1.475901	1.475901	1.000000
00001	00003	00084	00001	1.423764	1.423764	3.018590	3.445058	3.018590	1.423764	1.423764	1.000000
00002	00003	00084	00001	1.473242	1.473242	3.123491	3.564780	3.123491	1.473242	1.473242	1.000000
00003	00003	00084	00001	1.503893	1.503893	3.188475	3.638945	3.188475	1.503893	1.503893	1.000000
00001	00004	00084	00001	1.449955	1.449955	3.074120	3.508433	3.074120	1.449955	1.449955	1.000000
00002	00004	00084	00001	1.500344	1.500344	3.180950	3.630357	3.180950	1.500344	1.500344	1.000000
00003	00004	00084	00001	1.531558	1.531558	3.247130	3.705886	3.247130	1.531558	1.531558	1.000000
00001	00005	00084	00001	1.475525	1.475525	3.128332	3.570304	3.128332	1.475525	1.475525	1.000000
00002	00005	00084	00001	1.526802	1.526802	3.237046	3.694378	3.237046	1.526802	1.526802	1.000000
00003	00005	00084	00001	1.558567	1.558567	3.304393	3.771240	3.304393	1.558567	1.558567	1.000000
00001	00006	00084	00001	1.500787	1.500787	3.181891	3.631430	3.181891	1.500787	1.500787	1.000000
00002	00006	00084	00001	1.552942	1.552942	3.292467	3.757628	3.292467	1.552942	1.552942	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00084	00001	1.585251	1.585251	3.360967	3.835806	3.360967	1.585251	1.585251	1.000000
00001	00007	00084	00001	1.525584	1.525584	3.234462	3.691429	3.234462	1.525584	1.525584	1.000000
00002	00007	00084	00001	1.578600	1.578600	3.346865	3.819712	3.346865	1.578600	1.578600	1.000000
00003	00007	00084	00001	1.611443	1.611443	3.416497	3.899181	3.416497	1.611443	1.611443	1.000000
00001	00001	00085	00001	1.248156	1.248156	2.715918	3.136344	2.715918	1.248156	1.248156	1.000000
00002	00001	00085	00001	1.291532	1.291532	2.810301	3.245337	2.810301	1.291532	1.291532	1.000000
00003	00001	00085	00001	1.318402	1.318402	2.868769	3.312856	2.868769	1.318402	1.318402	1.000000
00001	00002	00085	00001	1.400339	1.400339	3.047060	3.518747	3.047060	1.400339	1.400339	1.000000
00002	00002	00085	00001	1.449004	1.449004	3.152951	3.641029	3.152951	1.449004	1.449004	1.000000
00003	00002	00085	00001	1.479150	1.479150	3.218548	3.716781	3.218548	1.479150	1.479150	1.000000
00001	00003	00085	00001	1.426898	1.426898	3.104851	3.585484	3.104851	1.426898	1.426898	1.000000
00002	00003	00085	00001	1.476485	1.476485	3.212750	3.710085	3.212750	1.476485	1.476485	1.000000
00003	00003	00085	00001	1.507204	1.507204	3.279591	3.787274	3.279591	1.507204	1.507204	1.000000
00001	00004	00085	00001	1.453147	1.453147	3.161967	3.651442	3.161967	1.453147	1.453147	1.000000
00002	00004	00085	00001	1.503647	1.503647	3.271851	3.778335	3.271851	1.503647	1.503647	1.000000
00003	00004	00085	00001	1.534930	1.534930	3.339922	3.856944	3.339922	1.534930	1.534930	1.000000
00001	00005	00085	00001	1.478774	1.478774	3.217729	3.715835	3.217729	1.478774	1.478774	1.000000
00002	00005	00085	00001	1.530163	1.530163	3.329550	3.844966	3.329550	1.530163	1.530163	1.000000
00003	00005	00085	00001	1.561999	1.561999	3.398822	3.924961	3.398822	1.561999	1.561999	1.000000
00001	00006	00085	00001	1.504091	1.504091	3.272819	3.779453	3.272819	1.504091	1.504091	1.000000
00002	00006	00085	00001	1.556361	1.556361	3.386554	3.910795	3.386554	1.556361	1.556361	1.000000
00003	00006	00085	00001	1.588741	1.588741	3.457012	3.992159	3.457012	1.588741	1.588741	1.000000
00001	00007	00085	00001	1.528942	1.528942	3.326892	3.841897	3.326892	1.528942	1.528942	1.000000
00002	00007	00085	00001	1.582075	1.582075	3.442507	3.975409	3.442507	1.582075	1.582075	1.000000
00003	00007	00085	00001	1.614990	1.614990	3.514129	4.058118	3.514129	1.614990	1.614990	1.000000
00001	00001	00086	00001	1.253083	1.253083	2.684481	3.085342	2.684481	1.253083	1.253083	1.000000
00002	00001	00086	00001	1.296630	1.296630	2.777771	3.192563	2.777771	1.296630	1.296630	1.000000
00003	00001	00086	00001	1.323606	1.323606	2.835563	3.258984	2.835563	1.323606	1.323606	1.000000
00001	00002	00086	00001	1.405867	1.405867	3.011791	3.461527	3.011791	1.405867	1.405867	1.000000
00002	00002	00086	00001	1.454723	1.454723	3.116455	3.581820	3.116455	1.454723	1.454723	1.000000
00003	00002	00086	00001	1.484989	1.484989	3.181293	3.656340	3.181293	1.484989	1.484989	1.000000
00001	00003	00086	00001	1.432531	1.432531	3.068913	3.527179	3.068913	1.432531	1.432531	1.000000
00002	00003	00086	00001	1.482313	1.482313	3.175562	3.649754	3.175562	1.482313	1.482313	1.000000
00003	00003	00086	00001	1.513153	1.513153	3.241630	3.725687	3.241630	1.513153	1.513153	1.000000
00001	00004	00086	00001	1.458883	1.458883	3.125368	3.592064	3.125368	1.458883	1.458883	1.000000
00002	00004	00086	00001	1.509582	1.509582	3.233979	3.716894	3.233979	1.509582	1.509582	1.000000
00003	00004	00086	00001	1.540989	1.540989	3.301262	3.794224	3.301262	1.540989	1.540989	1.000000
00001	00005	00086	00001	1.484611	1.484611	3.180484	3.655410	3.180484	1.484611	1.484611	1.000000
00002	00005	00086	00001	1.536203	1.536203	3.291011	3.782441	3.291011	1.536203	1.536203	1.000000
00003	00005	00086	00001	1.568164	1.568164	3.359480	3.861135	3.359480	1.568164	1.568164	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00086	00001	1.510028	1.510028	3.234936	3.717993	3.234936	1.510028	1.510028	1.000000
00002	00006	00086	00001	1.562504	1.562504	3.347355	3.847199	3.347355	1.562504	1.562504	1.000000
00003	00006	00086	00001	1.595012	1.595012	3.416997	3.927240	3.416997	1.595012	1.595012	1.000000
00001	00007	00086	00001	1.534977	1.534977	3.288383	3.779422	3.288383	1.534977	1.534977	1.000000
00002	00007	00086	00001	1.588320	1.588320	3.402660	3.910763	3.402660	1.588320	1.588320	1.000000
00003	00007	00086	00001	1.621365	1.621365	3.473452	3.992126	3.473452	1.621365	1.621365	1.000000
00001	00001	00087	00001	1.253915	1.253915	2.739163	3.162997	2.739163	1.253915	1.253915	1.000000
00002	00001	00087	00001	1.297491	1.297491	2.834353	3.272916	2.834353	1.297491	1.297491	1.000000
00003	00001	00087	00001	1.324485	1.324485	2.893322	3.341009	2.893322	1.324485	1.324485	1.000000
00001	00002	00087	00001	1.406801	1.406801	3.073139	3.548650	3.073139	1.406801	1.406801	1.000000
00002	00002	00087	00001	1.455689	1.455689	3.179936	3.671971	3.179936	1.455689	1.455689	1.000000
00003	00002	00087	00001	1.485975	1.485975	3.246094	3.748366	3.246094	1.485975	1.485975	1.000000
00001	00003	00087	00001	1.433482	1.433482	3.131425	3.615954	3.131425	1.433482	1.433482	1.000000
00002	00003	00087	00001	1.483298	1.483298	3.240247	3.741614	3.240247	1.483298	1.483298	1.000000
00003	00003	00087	00001	1.514158	1.514158	3.307660	3.819458	3.307660	1.514158	1.514158	1.000000
00001	00004	00087	00001	1.459852	1.459852	3.189030	3.682472	3.189030	1.459852	1.459852	1.000000
00002	00004	00087	00001	1.510584	1.510584	3.299854	3.810444	3.299854	1.510584	1.510584	1.000000
00003	00004	00087	00001	1.542012	1.542012	3.368507	3.889720	3.368507	1.542012	1.542012	1.000000
00001	00005	00087	00001	1.485597	1.485597	3.245269	3.747413	3.245269	1.485597	1.485597	1.000000
00002	00005	00087	00001	1.537224	1.537224	3.358047	3.877641	3.358047	1.537224	1.537224	1.000000
00003	00005	00087	00001	1.569206	1.569206	3.427911	3.958316	3.427911	1.569206	1.569206	1.000000
00001	00006	00087	00001	1.511031	1.511031	3.300830	3.811571	3.300830	1.511031	1.511031	1.000000
00002	00006	00087	00001	1.563542	1.563542	3.415539	3.944029	3.415539	1.563542	1.563542	1.000000
00003	00006	00087	00001	1.596071	1.596071	3.486599	4.026085	3.486599	1.596071	1.596071	1.000000
00001	00007	00087	00001	1.535996	1.535996	3.355366	3.874546	3.355366	1.535996	1.535996	1.000000
00002	00007	00087	00001	1.589375	1.589375	3.471971	4.009192	3.471971	1.589375	1.589375	1.000000
00003	00007	00087	00001	1.622442	1.622442	3.544205	4.092604	3.544205	1.622442	1.622442	1.000000
00001	00001	00088	00001	1.263811	1.263811	2.781242	3.211869	2.781242	1.263811	1.263811	1.000000
00002	00001	00088	00001	1.307731	1.307731	2.877894	3.323487	2.877894	1.307731	1.307731	1.000000
00003	00001	00088	00001	1.334938	1.334938	2.937769	3.392632	2.937769	1.334938	1.334938	1.000000
00001	00002	00088	00001	1.417903	1.417903	3.120349	3.603481	3.120349	1.417903	1.417903	1.000000
00002	00002	00088	00001	1.467178	1.467178	3.228786	3.728708	3.228786	1.467178	1.467178	1.000000
00003	00002	00088	00001	1.497702	1.497702	3.295961	3.806284	3.295961	1.497702	1.497702	1.000000
00001	00003	00088	00001	1.444795	1.444795	3.179529	3.671825	3.179529	1.444795	1.444795	1.000000
00002	00003	00088	00001	1.495004	1.495004	3.290023	3.799427	3.290023	1.495004	1.495004	1.000000
00003	00003	00088	00001	1.526108	1.526108	3.358472	3.878474	3.358472	1.526108	1.526108	1.000000
00001	00004	00088	00001	1.471373	1.471373	3.238020	3.739371	3.238020	1.471373	1.471373	1.000000
00002	00004	00088	00001	1.522506	1.522506	3.350546	3.869320	3.350546	1.522506	1.522506	1.000000
00003	00004	00088	00001	1.554182	1.554182	3.420254	3.949822	3.420254	1.554182	1.554182	1.000000
00001	00005	00088	00001	1.497321	1.497321	3.295122	3.805315	3.295122	1.497321	1.497321	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00005	00088	00001	1.549355	1.549355	3.409633	3.937556	3.409633	1.549355	1.549355	1.000000
00003	00005	00088	00001	1.581590	1.581590	3.480570	4.019477	3.480570	1.581590	1.581590	1.000000
00001	00006	00088	00001	1.522956	1.522956	3.351537	3.870465	3.351537	1.522956	1.522956	1.000000
00002	00006	00088	00001	1.575882	1.575882	3.468008	4.004970	3.468008	1.575882	1.575882	1.000000
00003	00006	00088	00001	1.608668	1.608668	3.540160	4.088293	3.540160	1.608668	1.608668	1.000000
00001	00007	00088	00001	1.548119	1.548119	3.406911	3.934413	3.406911	1.548119	1.548119	1.000000
00002	00007	00088	00001	1.601918	1.601918	3.525307	4.071140	3.525307	1.601918	1.601918	1.000000
00003	00007	00088	00001	1.635246	1.635246	3.598651	4.155840	3.598651	1.635246	1.635246	1.000000
00001	00001	00089	00001	1.272284	1.272284	2.850495	3.301491	2.850495	1.272284	1.272284	1.000000
00002	00001	00089	00001	1.316498	1.316498	2.949554	3.416223	2.949554	1.316498	1.316498	1.000000
00003	00001	00089	00001	1.343888	1.343888	3.010920	3.487298	3.010920	1.343888	1.343888	1.000000
00001	00002	00089	00001	1.427409	1.427409	3.198046	3.704030	3.198046	1.427409	1.427409	1.000000
00002	00002	00089	00001	1.477014	1.477014	3.309183	3.832751	3.309183	1.477014	1.477014	1.000000
00003	00002	00089	00001	1.507743	1.507743	3.378031	3.912492	3.378031	1.507743	1.507743	1.000000
00001	00003	00089	00001	1.454482	1.454482	3.258700	3.774281	3.258700	1.454482	1.454482	1.000000
00002	00003	00089	00001	1.505027	1.505027	3.371945	3.905444	3.371945	1.505027	1.505027	1.000000
00003	00003	00089	00001	1.536340	1.536340	3.442099	3.986697	3.442099	1.536340	1.536340	1.000000
00001	00004	00089	00001	1.481238	1.481238	3.318647	3.843712	3.318647	1.481238	1.481238	1.000000
00002	00004	00089	00001	1.532714	1.532714	3.433975	3.977288	3.433975	1.532714	1.532714	1.000000
00003	00004	00089	00001	1.564602	1.564602	3.505419	4.060035	3.505419	1.564602	1.564602	1.000000
00001	00005	00089	00001	1.507360	1.507360	3.377171	3.911496	3.377171	1.507360	1.507360	1.000000
00002	00005	00089	00001	1.559743	1.559743	3.494533	4.047427	3.494533	1.559743	1.559743	1.000000
00003	00005	00089	00001	1.592194	1.592194	3.567237	4.131634	3.567237	1.592194	1.592194	1.000000
00001	00006	00089	00001	1.533167	1.533167	3.434991	3.978464	3.434991	1.533167	1.533167	1.000000
00002	00006	00089	00001	1.586447	1.586447	3.554362	4.116722	3.554362	1.586447	1.586447	1.000000
00003	00006	00089	00001	1.619453	1.619453	3.628311	4.202370	3.628311	1.619453	1.619453	1.000000
00001	00007	00089	00001	1.558498	1.558498	3.491744	4.044196	3.491744	1.558498	1.558498	1.000000
00002	00007	00089	00001	1.612658	1.612658	3.613087	4.184738	3.613087	1.612658	1.612658	1.000000
00003	00007	00089	00001	1.646210	1.646210	3.688258	4.271802	3.688258	1.646210	1.646210	1.000000
00001	00001	00090	00001	1.284592	1.284592	2.875447	3.322897	2.875447	1.284592	1.284592	1.000000
00002	00001	00090	00001	1.329233	1.329233	2.975373	3.438373	2.975373	1.329233	1.329233	1.000000
00003	00001	00090	00001	1.356888	1.356888	3.037276	3.509908	3.037276	1.356888	1.356888	1.000000
00001	00002	00090	00001	1.441217	1.441217	3.226040	3.728046	3.226040	1.441217	1.441217	1.000000
00002	00002	00090	00001	1.491302	1.491302	3.338150	3.857601	3.338150	1.491302	1.491302	1.000000
00003	00002	00090	00001	1.522329	1.522329	3.407600	3.937859	3.407600	1.522329	1.522329	1.000000
00001	00003	00090	00001	1.468552	1.468552	3.287225	3.798752	3.287225	1.468552	1.468552	1.000000
00002	00003	00090	00001	1.519586	1.519586	3.401462	3.930765	3.401462	1.519586	1.519586	1.000000
00003	00003	00090	00001	1.551201	1.551201	3.472229	4.012544	3.472229	1.551201	1.551201	1.000000
00001	00004	00090	00001	1.495567	1.495567	3.347696	3.868633	3.347696	1.495567	1.495567	1.000000
00002	00004	00090	00001	1.547540	1.547540	3.464034	4.003074	3.464034	1.547540	1.547540	1.000000

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00003	00004	00090	00001	1.579737	1.579737	3.536104	4.086358	3.536104	1.579737	1.579737	1.000000
00001	00005	00090	00001	1.521941	1.521941	3.406733	3.936857	3.406733	1.521941	1.521941	1.000000
00002	00005	00090	00001	1.574831	1.574831	3.525123	4.073669	3.525123	1.574831	1.574831	1.000000
00003	00005	00090	00001	1.607596	1.607596	3.598463	4.158422	3.598463	1.607596	1.607596	1.000000
00001	00006	00090	00001	1.547998	1.547998	3.465059	4.004258	3.465059	1.547998	1.547998	1.000000
00002	00006	00090	00001	1.601793	1.601793	3.585475	4.143413	3.585475	1.601793	1.601793	1.000000
00003	00006	00090	00001	1.635119	1.635119	3.660071	4.229617	3.660071	1.635119	1.635119	1.000000
00001	00007	00090	00001	1.573574	1.573574	3.522309	4.070417	3.522309	1.573574	1.573574	1.000000
00002	00007	00090	00001	1.628258	1.628258	3.644715	4.211870	3.644715	1.628258	1.628258	1.000000
00003	00007	00090	00001	1.662134	1.662134	3.720543	4.299498	3.720543	1.662134	1.662134	1.000000
00001	00001	00091	00001	1.286917	1.286917	2.921283	3.386076	2.921283	1.286917	1.286917	1.000000
00002	00001	00091	00001	1.331639	1.331639	3.022803	3.503747	3.022803	1.331639	1.331639	1.000000
00003	00001	00091	00001	1.359344	1.359344	3.085692	3.576643	3.085692	1.359344	1.359344	1.000000
00001	00002	00091	00001	1.443826	1.443826	3.277465	3.798928	3.277465	1.443826	1.443826	1.000000
00002	00002	00091	00001	1.494001	1.494001	3.391362	3.930947	3.391362	1.494001	1.494001	1.000000
00003	00002	00091	00001	1.525084	1.525084	3.461919	4.012730	3.461919	1.525084	1.525084	1.000000
00001	00003	00091	00001	1.471210	1.471210	3.339626	3.870979	3.339626	1.471210	1.471210	1.000000
00002	00003	00091	00001	1.522337	1.522337	3.455683	4.005502	3.455683	1.522337	1.522337	1.000000
00003	00003	00091	00001	1.554009	1.554009	3.527579	4.088836	3.527579	1.554009	1.554009	1.000000
00001	00004	00091	00001	1.498274	1.498274	3.401061	3.942189	3.401061	1.498274	1.498274	1.000000
00002	00004	00091	00001	1.550341	1.550341	3.519253	4.079186	3.519253	1.550341	1.550341	1.000000
00003	00004	00091	00001	1.582596	1.582596	3.592471	4.164054	3.592471	1.582596	1.582596	1.000000
00001	00005	00091	00001	1.524696	1.524696	3.461039	4.011709	3.461039	1.524696	1.524696	1.000000
00002	00005	00091	00001	1.577682	1.577682	3.581315	4.151123	3.581315	1.577682	1.577682	1.000000
00003	00005	00091	00001	1.610505	1.610505	3.655825	4.237487	3.655825	1.610505	1.610505	1.000000
00001	00006	00091	00001	1.550800	1.550800	3.520294	4.080393	3.520294	1.550800	1.550800	1.000000
00002	00006	00091	00001	1.604693	1.604693	3.642630	4.222193	3.642630	1.604693	1.604693	1.000000
00003	00006	00091	00001	1.638078	1.638078	3.718415	4.310036	3.718415	1.638078	1.638078	1.000000
00001	00007	00091	00001	1.576422	1.576422	3.578456	4.147809	3.578456	1.576422	1.576422	1.000000
00002	00007	00091	00001	1.631205	1.631205	3.702813	4.291952	3.702813	1.631205	1.631205	1.000000
00003	00007	00091	00001	1.665143	1.665143	3.779851	4.381246	3.779851	1.665143	1.665143	1.000000
00001	00001	00092	00001	1.290654	1.290654	2.961827	3.439986	2.961827	1.290654	1.290654	1.000000
00002	00001	00092	00001	1.335507	1.335507	3.064756	3.559531	3.064756	1.335507	1.335507	1.000000
00003	00001	00092	00001	1.363292	1.363292	3.128518	3.633587	3.128518	1.363292	1.363292	1.000000
00001	00002	00092	00001	1.448019	1.448019	3.322953	3.859411	3.322953	1.448019	1.448019	1.000000
00002	00002	00092	00001	1.498340	1.498340	3.438430	3.993532	3.438430	1.498340	1.498340	1.000000
00003	00002	00092	00001	1.529513	1.529513	3.509967	4.076617	3.509967	1.529513	1.529513	1.000000
00001	00003	00092	00001	1.475483	1.475483	3.385976	3.932609	3.385976	1.475483	1.475483	1.000000
00002	00003	00092	00001	1.526758	1.526758	3.503644	4.069274	3.503644	1.526758	1.526758	1.000000
00003	00003	00092	00001	1.558522	1.558522	3.576537	4.153935	3.576537	1.558522	1.558522	1.000000

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00001	00004	00092	00001	1.502625	1.502625	3.448264	4.004953	3.448264	1.502625	1.502625	1.000000
00002	00004	00092	00001	1.554844	1.554844	3.568096	4.144131	3.568096	1.554844	1.554844	1.000000
00003	00004	00092	00001	1.587193	1.587193	3.642331	4.230350	3.642331	1.587193	1.587193	1.000000
00001	00005	00092	00001	1.529124	1.529124	3.509074	4.075580	3.509074	1.529124	1.529124	1.000000
00002	00005	00092	00001	1.582264	1.582264	3.631020	4.217213	3.631020	1.582264	1.582264	1.000000
00003	00005	00092	00001	1.615183	1.615183	3.706563	4.304952	3.706563	1.615183	1.615183	1.000000
00001	00006	00092	00001	1.555304	1.555304	3.569152	4.145357	3.569152	1.555304	1.555304	1.000000
00002	00006	00092	00001	1.609353	1.609353	3.693186	4.289415	3.693186	1.609353	1.609353	1.000000
00003	00006	00092	00001	1.642836	1.642836	3.770022	4.378656	3.770022	1.642836	1.642836	1.000000
00001	00007	00092	00001	1.581001	1.581001	3.628121	4.213847	3.628121	1.581001	1.581001	1.000000
00002	00007	00092	00001	1.635943	1.635943	3.754204	4.360284	3.754204	1.635943	1.635943	1.000000
00003	00007	00092	00001	1.669979	1.669979	3.832311	4.451000	3.832311	1.669979	1.669979	1.000000
00001	00001	00093	00001	1.292750	1.292750	2.972576	3.426648	2.972576	1.292750	1.292750	1.000000
00002	00001	00093	00001	1.337676	1.337676	3.075877	3.545729	3.075877	1.337676	1.337676	1.000000
00003	00001	00093	00001	1.365506	1.365506	3.139871	3.619498	3.139871	1.365506	1.365506	1.000000
00001	00002	00093	00001	1.450371	1.450371	3.335011	3.844447	3.335011	1.450371	1.450371	1.000000
00002	00002	00093	00001	1.500774	1.500774	3.450908	3.978047	3.450908	1.500774	1.500774	1.000000
00003	00002	00093	00001	1.531997	1.531997	3.522704	4.060811	3.522704	1.531997	1.531997	1.000000
00001	00003	00093	00001	1.477879	1.477879	3.398263	3.917361	3.398263	1.477879	1.477879	1.000000
00002	00003	00093	00001	1.529237	1.529237	3.516358	4.053495	3.516358	1.529237	1.529237	1.000000
00003	00003	00093	00001	1.561053	1.561053	3.589516	4.137828	3.589516	1.561053	1.561053	1.000000
00001	00004	00093	00001	1.505066	1.505066	3.460777	3.989424	3.460777	1.505066	1.505066	1.000000
00002	00004	00093	00001	1.557369	1.557369	3.581045	4.128063	3.581045	1.557369	1.557369	1.000000
00003	00004	00093	00001	1.589770	1.589770	3.655548	4.213947	3.655548	1.589770	1.589770	1.000000
00001	00005	00093	00001	1.531608	1.531608	3.521808	4.059777	3.521808	1.531608	1.531608	1.000000
00002	00005	00093	00001	1.584833	1.584833	3.644196	4.200861	3.644196	1.584833	1.584833	1.000000
00003	00005	00093	00001	1.617806	1.617806	3.720014	4.288260	3.720014	1.617806	1.617806	1.000000
00001	00006	00093	00001	1.557830	1.557830	3.582104	4.129283	3.582104	1.557830	1.557830	1.000000
00002	00006	00093	00001	1.611967	1.611967	3.706588	4.272783	3.706588	1.611967	1.611967	1.000000
00003	00006	00093	00001	1.645504	1.645504	3.783703	4.361678	3.783703	1.645504	1.645504	1.000000
00001	00007	00093	00001	1.583568	1.583568	3.641287	4.197508	3.641287	1.583568	1.583568	1.000000
00002	00007	00093	00001	1.638600	1.638600	3.767828	4.343378	3.767828	1.638600	1.638600	1.000000
00003	00007	00093	00001	1.672691	1.672691	3.846218	4.433742	3.846218	1.672691	1.672691	1.000000
00001	00001	00094	00001	1.309024	1.309024	3.073161	3.578480	3.073161	1.309024	1.309024	1.000000
00002	00001	00094	00001	1.354514	1.354514	3.179958	3.702838	3.179958	1.354514	1.354514	1.000000
00003	00001	00094	00001	1.382695	1.382695	3.246117	3.779876	3.246117	1.382695	1.382695	1.000000
00001	00002	00094	00001	1.468628	1.468628	3.447860	4.014792	3.447860	1.468628	1.468628	1.000000
00002	00002	00094	00001	1.519665	1.519665	3.567679	4.154312	3.567679	1.519665	1.519665	1.000000
00003	00002	00094	00001	1.551282	1.551282	3.641905	4.240743	3.641905	1.551282	1.551282	1.000000
00001	00003	00094	00001	1.496482	1.496482	3.513253	4.090937	3.513253	1.496482	1.496482	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00094	00001	1.548488	1.548488	3.635344	4.233103	3.635344	1.548488	1.548488	1.000000
00003	00003	00094	00001	1.580704	1.580704	3.710977	4.321173	3.710977	1.580704	1.580704	1.000000
00001	00004	00094	00001	1.524011	1.524011	3.577882	4.166193	3.577882	1.524011	1.524011	1.000000
00002	00004	00094	00001	1.576973	1.576973	3.702219	4.310975	3.702219	1.576973	1.576973	1.000000
00003	00004	00094	00001	1.609782	1.609782	3.779244	4.400665	3.779244	1.609782	1.609782	1.000000
00001	00005	00094	00001	1.550887	1.550887	3.640978	4.239664	3.640978	1.550887	1.550887	1.000000
00002	00005	00094	00001	1.604783	1.604783	3.767508	4.386999	3.767508	1.604783	1.604783	1.000000
00003	00005	00094	00001	1.638171	1.638171	3.845891	4.478271	3.845891	1.638171	1.638171	1.000000
00001	00006	00094	00001	1.577440	1.577440	3.703314	4.312250	3.703314	1.577440	1.577440	1.000000
00002	00006	00094	00001	1.632258	1.632258	3.832010	4.462107	3.832010	1.632258	1.632258	1.000000
00003	00006	00094	00001	1.666217	1.666217	3.911735	4.554942	3.911735	1.666217	1.666217	1.000000
00001	00007	00094	00001	1.603502	1.603502	3.764500	4.383497	3.764500	1.603502	1.603502	1.000000
00002	00007	00094	00001	1.659226	1.659226	3.895323	4.535830	3.895323	1.659226	1.659226	1.000000
00003	00007	00094	00001	1.693747	1.693747	3.976365	4.630199	3.976365	1.693747	1.693747	1.000000
00001	00001	00095	00001	1.310023	1.310023	3.061324	3.560284	3.061324	1.310023	1.310023	1.000000
00002	00001	00095	00001	1.355549	1.355549	3.167710	3.684009	3.167710	1.355549	1.355549	1.000000
00003	00001	00095	00001	1.383751	1.383751	3.233614	3.760655	3.233614	1.383751	1.383751	1.000000
00001	00002	00095	00001	1.469750	1.469750	3.434580	3.994376	3.434580	1.469750	1.469750	1.000000
00002	00002	00095	00001	1.520826	1.520826	3.553937	4.133187	3.553937	1.520826	1.520826	1.000000
00003	00002	00095	00001	1.552467	1.552467	3.627877	4.219178	3.627877	1.552467	1.552467	1.000000
00001	00003	00095	00001	1.497625	1.497625	3.499721	4.070134	3.499721	1.497625	1.497625	1.000000
00002	00003	00095	00001	1.549670	1.549670	3.621342	4.211578	3.621342	1.549670	1.549670	1.000000
00003	00003	00095	00001	1.581911	1.581911	3.696684	4.299200	3.696684	1.581911	1.581911	1.000000
00001	00004	00095	00001	1.525175	1.525175	3.564101	4.145007	3.564101	1.525175	1.525175	1.000000
00002	00004	00095	00001	1.578178	1.578178	3.687959	4.289053	3.687959	1.578178	1.578178	1.000000
00003	00004	00095	00001	1.611012	1.611012	3.764687	4.378287	3.764687	1.611012	1.611012	1.000000
00001	00005	00095	00001	1.552072	1.552072	3.626954	4.218105	3.626954	1.552072	1.552072	1.000000
00002	00005	00095	00001	1.606009	1.606009	3.752996	4.364691	3.752996	1.606009	1.606009	1.000000
00003	00005	00095	00001	1.639422	1.639422	3.831078	4.455498	3.831078	1.639422	1.639422	1.000000
00001	00006	00095	00001	1.578644	1.578644	3.689050	4.290322	3.689050	1.578644	1.578644	1.000000
00002	00006	00095	00001	1.633505	1.633505	3.817250	4.439417	3.817250	1.633505	1.633505	1.000000
00003	00006	00095	00001	1.667490	1.667490	3.896668	4.531779	3.896668	1.667490	1.667490	1.000000
00001	00007	00095	00001	1.604727	1.604727	3.750001	4.361206	3.750001	1.604727	1.604727	1.000000
00002	00007	00095	00001	1.660494	1.660494	3.880319	4.512765	3.880319	1.660494	1.660494	1.000000
00003	00007	00095	00001	1.695040	1.695040	3.961049	4.606654	3.961049	1.695040	1.695040	1.000000
00001	00001	00096	00001	1.316100	1.316100	3.066411	3.560451	3.066411	1.316100	1.316100	1.000000
00002	00001	00096	00001	1.361837	1.361837	3.172974	3.684182	3.172974	1.361837	1.361837	1.000000
00003	00001	00096	00001	1.390170	1.390170	3.238988	3.760832	3.238988	1.390170	1.390170	1.000000
00001	00002	00096	00001	1.476568	1.476568	3.440288	3.994564	3.440288	1.476568	1.476568	1.000000
00002	00002	00096	00001	1.527881	1.527881	3.559844	4.133382	3.559844	1.527881	1.527881	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00096	00001	1.559668	1.559668	3.633906	4.219377	3.633906	1.559668	1.559668	1.000000
00001	00003	00096	00001	1.504573	1.504573	3.505537	4.070326	3.505537	1.504573	1.504573	1.000000
00002	00003	00096	00001	1.556859	1.556859	3.627360	4.211776	3.627360	1.556859	1.556859	1.000000
00003	00003	00096	00001	1.589249	1.589249	3.702827	4.299402	3.702827	1.589249	1.589249	1.000000
00001	00004	00096	00001	1.532250	1.532250	3.570024	4.145203	3.570024	1.532250	1.532250	1.000000
00002	00004	00096	00001	1.585499	1.585499	3.694088	4.289255	3.694088	1.585499	1.585499	1.000000
00003	00004	00096	00001	1.618485	1.618485	3.770944	4.378493	3.770944	1.618485	1.618485	1.000000
00001	00005	00096	00001	1.559272	1.559272	3.632982	4.218303	3.632982	1.559272	1.559272	1.000000
00002	00005	00096	00001	1.613459	1.613459	3.759234	4.364896	3.759234	1.613459	1.613459	1.000000
00003	00005	00096	00001	1.647027	1.647027	3.837445	4.455708	3.837445	1.647027	1.647027	1.000000
00001	00006	00096	00001	1.585967	1.585967	3.695181	4.290524	3.695181	1.585967	1.585967	1.000000
00002	00006	00096	00001	1.641082	1.641082	3.823594	4.439626	3.823594	1.641082	1.641082	1.000000
00003	00006	00096	00001	1.675225	1.675225	3.903144	4.531993	3.903144	1.675225	1.675225	1.000000
00001	00007	00096	00001	1.612171	1.612171	3.756233	4.361412	3.756233	1.612171	1.612171	1.000000
00002	00007	00096	00001	1.668196	1.668196	3.886768	4.512978	3.886768	1.668196	1.668196	1.000000
00003	00007	00096	00001	1.702903	1.702903	3.967632	4.606870	3.967632	1.702903	1.702903	1.000000
00001	00001	00097	00001	1.333130	1.333130	3.201365	3.734490	3.201365	1.333130	1.333130	1.000000
00002	00001	00097	00001	1.379458	1.379458	3.312618	3.864270	3.312618	1.379458	1.379458	1.000000
00003	00001	00097	00001	1.408158	1.408158	3.381537	3.944666	3.381537	1.408158	1.408158	1.000000
00001	00002	00097	00001	1.495674	1.495674	3.591696	4.189823	3.591696	1.495674	1.495674	1.000000
00002	00002	00097	00001	1.547651	1.547651	3.716514	4.335426	3.716514	1.547651	1.547651	1.000000
00003	00002	00097	00001	1.579850	1.579850	3.793836	4.425625	3.793836	1.579850	1.579850	1.000000
00001	00003	00097	00001	1.524041	1.524041	3.659817	4.269288	3.659817	1.524041	1.524041	1.000000
00002	00003	00097	00001	1.577004	1.577004	3.787001	4.417653	3.787001	1.577004	1.577004	1.000000
00003	00003	00097	00001	1.609813	1.609813	3.865790	4.509562	3.865790	1.609813	1.609813	1.000000
00001	00004	00097	00001	1.552077	1.552077	3.727142	4.347825	3.727142	1.552077	1.552077	1.000000
00002	00004	00097	00001	1.606014	1.606014	3.856666	4.498919	3.856666	1.606014	1.606014	1.000000
00003	00004	00097	00001	1.639427	1.639427	3.936904	4.592519	3.936904	1.639427	1.639427	1.000000
00001	00005	00097	00001	1.579448	1.579448	3.792871	4.424499	3.792871	1.579448	1.579448	1.000000
00002	00005	00097	00001	1.634336	1.634336	3.924679	4.578258	3.924679	1.634336	1.634336	1.000000
00003	00005	00097	00001	1.668338	1.668338	4.006332	4.673508	4.006332	1.668338	1.668338	1.000000
00001	00006	00097	00001	1.606489	1.606489	3.857807	4.500250	3.857807	1.606489	1.606489	1.000000
00002	00006	00097	00001	1.662317	1.662317	3.991872	4.656640	3.991872	1.662317	1.662317	1.000000
00003	00006	00097	00001	1.696902	1.696902	4.074923	4.753522	4.074923	1.696902	1.696902	1.000000
00001	00007	00097	00001	1.633031	1.633031	3.921546	4.574603	3.921546	1.633031	1.633031	1.000000
00002	00007	00097	00001	1.689782	1.689782	4.057826	4.733578	4.057826	1.689782	1.689782	1.000000
00003	00007	00097	00001	1.724938	1.724938	4.142249	4.832060	4.142249	1.724938	1.724938	1.000000
00001	00001	00098	00001	1.340086	1.340086	3.304688	3.839786	3.304688	1.340086	1.340086	1.000000
00002	00001	00098	00001	1.386657	1.386657	3.419532	3.973225	3.419532	1.386657	1.386657	1.000000
00003	00001	00098	00001	1.415506	1.415506	3.490675	4.055888	3.490675	1.415506	1.415506	1.000000

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00001	00002	00098	00001	1.503478	1.503478	3.707617	4.307958	3.707617	1.503478	1.503478	1.000000
00002	00002	00098	00001	1.555727	1.555727	3.836463	4.457666	3.836463	1.555727	1.555727	1.000000
00003	00002	00098	00001	1.588094	1.588094	3.916281	4.550408	3.916281	1.588094	1.588094	1.000000
00001	00003	00098	00001	1.531994	1.531994	3.777936	4.389663	3.777936	1.531994	1.531994	1.000000
00002	00003	00098	00001	1.585233	1.585233	3.909226	4.542211	3.909226	1.585233	1.585233	1.000000
00003	00003	00098	00001	1.618214	1.618214	3.990557	4.636711	3.990557	1.618214	1.618214	1.000000
00001	00004	00098	00001	1.560176	1.560176	3.847435	4.470414	3.847435	1.560176	1.560176	1.000000
00002	00004	00098	00001	1.614394	1.614394	3.981139	4.625768	3.981139	1.614394	1.614394	1.000000
00003	00004	00098	00001	1.647982	1.647982	4.063967	4.722008	4.063967	1.647982	1.647982	1.000000
00001	00005	00098	00001	1.587690	1.587690	3.915284	4.549250	3.915284	1.587690	1.587690	1.000000
00002	00005	00098	00001	1.642864	1.642864	4.051347	4.707344	4.051347	1.642864	1.642864	1.000000
00003	00005	00098	00001	1.677044	1.677044	4.135635	4.805280	4.135635	1.677044	1.677044	1.000000
00001	00006	00098	00001	1.614872	1.614872	3.982317	4.627137	3.982317	1.614872	1.614872	1.000000
00002	00006	00098	00001	1.670991	1.670991	4.120708	4.787937	4.120708	1.670991	1.670991	1.000000
00003	00006	00098	00001	1.705756	1.705756	4.206440	4.887550	4.206440	1.705756	1.705756	1.000000
00001	00007	00098	00001	1.641553	1.641553	4.048112	4.703586	4.048112	1.641553	1.641553	1.000000
00002	00007	00098	00001	1.698599	1.698599	4.188791	4.867043	4.188791	1.698599	1.698599	1.000000
00003	00007	00098	00001	1.733939	1.733939	4.275939	4.968302	4.275939	1.733939	1.733939	1.000000
00001	00001	00099	00001	1.347609	1.347609	3.257376	3.798006	3.257376	1.347609	1.347609	1.000000
00002	00001	00099	00001	1.394441	1.394441	3.370575	3.929992	3.370575	1.394441	1.394441	1.000000
00003	00001	00099	00001	1.423452	1.423452	3.440700	4.011756	3.440700	1.423452	1.423452	1.000000
00001	00002	00099	00001	1.511918	1.511918	3.654536	4.261083	3.654536	1.511918	1.511918	1.000000
00002	00002	00099	00001	1.564460	1.564460	3.781537	4.409162	3.781537	1.564460	1.564460	1.000000
00003	00002	00099	00001	1.597008	1.597008	3.860212	4.500895	3.860212	1.597008	1.597008	1.000000
00001	00003	00099	00001	1.540593	1.540593	3.723849	4.341899	3.723849	1.540593	1.540593	1.000000
00002	00003	00099	00001	1.594132	1.594132	3.853258	4.492787	3.853258	1.594132	1.594132	1.000000
00003	00003	00099	00001	1.627297	1.627297	3.933425	4.586260	3.933425	1.627297	1.627297	1.000000
00001	00004	00099	00001	1.568934	1.568934	3.792352	4.421772	3.792352	1.568934	1.568934	1.000000
00002	00004	00099	00001	1.623457	1.623457	3.924142	4.575435	3.924142	1.623457	1.623457	1.000000
00003	00004	00099	00001	1.657233	1.657233	4.005784	4.670628	4.005784	1.657233	1.657233	1.000000
00001	00005	00099	00001	1.596602	1.596602	3.859230	4.499750	3.859230	1.596602	1.596602	1.000000
00002	00005	00099	00001	1.652087	1.652087	3.993345	4.656124	3.993345	1.652087	1.652087	1.000000
00003	00005	00099	00001	1.686458	1.686458	4.076426	4.752994	4.076426	1.686458	1.686458	1.000000
00001	00006	00099	00001	1.623937	1.623937	3.925303	4.576789	3.925303	1.623937	1.623937	1.000000
00002	00006	00099	00001	1.680371	1.680371	4.061713	4.735840	4.061713	1.680371	1.680371	1.000000
00003	00006	00099	00001	1.715332	1.715332	4.146217	4.834369	4.146217	1.715332	1.715332	1.000000
00001	00007	00099	00001	1.650768	1.650768	3.990157	4.652407	3.990157	1.650768	1.650768	1.000000
00002	00007	00099	00001	1.708135	1.708135	4.128821	4.814085	4.128821	1.708135	1.708135	1.000000
00003	00007	00099	00001	1.743672	1.743672	4.214721	4.914242	4.214721	1.743672	1.743672	1.000000
00001	00001	00100	00001	1.356236	1.356236	3.341406	3.908697	3.341406	1.356236	1.356236	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00100	00001	1.403367	1.403367	3.457525	4.044530	3.457525	1.403367	1.403367	1.000000
00003	00001	00100	00001	1.432564	1.432564	3.529459	4.128677	3.529459	1.432564	1.432564	1.000000
00001	00002	00100	00001	1.521597	1.521597	3.748812	4.385271	3.748812	1.521597	1.521597	1.000000
00002	00002	00100	00001	1.574474	1.574474	3.879089	4.537666	3.879089	1.574474	1.574474	1.000000
00003	00002	00100	00001	1.607231	1.607231	3.959793	4.632072	3.959793	1.607231	1.607231	1.000000
00001	00003	00100	00001	1.550455	1.550455	3.819912	4.468442	3.819912	1.550455	1.550455	1.000000
00002	00003	00100	00001	1.604336	1.604336	3.952660	4.623727	3.952660	1.604336	1.604336	1.000000
00003	00003	00100	00001	1.637714	1.637714	4.034895	4.719924	4.034895	1.637714	1.637714	1.000000
00001	00004	00100	00001	1.578977	1.578977	3.890182	4.550643	3.890182	1.578977	1.578977	1.000000
00002	00004	00100	00001	1.633849	1.633849	4.025372	4.708785	4.025372	1.633849	1.633849	1.000000
00003	00004	00100	00001	1.667841	1.667841	4.109120	4.806751	4.109120	1.667841	1.667841	1.000000
00001	00005	00100	00001	1.606823	1.606823	3.958786	4.630893	3.958786	1.606823	1.606823	1.000000
00002	00005	00100	00001	1.662662	1.662662	4.096360	4.791824	4.096360	1.662662	1.662662	1.000000
00003	00005	00100	00001	1.697254	1.697254	4.181585	4.891518	4.181585	1.697254	1.697254	1.000000
00001	00006	00100	00001	1.634332	1.634332	4.026563	4.710177	4.026563	1.634332	1.634332	1.000000
00002	00006	00100	00001	1.691128	1.691128	4.166493	4.873864	4.166493	1.691128	1.691128	1.000000
00003	00006	00100	00001	1.726312	1.726312	4.253177	4.975264	4.253177	1.726312	1.726312	1.000000
00001	00007	00100	00001	1.661335	1.661335	4.093090	4.787999	4.093090	1.661335	1.661335	1.000000
00002	00007	00100	00001	1.719069	1.719069	4.235331	4.954390	4.235331	1.719069	1.719069	1.000000
00003	00007	00100	00001	1.754834	1.754834	4.323448	5.057466	4.323448	1.754834	1.754834	1.000000
00001	00001	00101	00001	1.379117	1.379117	3.448342	4.035560	3.448342	1.379117	1.379117	1.000000
00002	00001	00101	00001	1.427043	1.427043	3.568177	4.175802	3.568177	1.427043	1.427043	1.000000
00003	00001	00101	00001	1.456733	1.456733	3.642413	4.262680	3.642413	1.456733	1.456733	1.000000
00001	00002	00101	00001	1.547268	1.547268	3.868786	4.527602	3.868786	1.547268	1.547268	1.000000
00002	00002	00101	00001	1.601038	1.601038	4.003232	4.684943	4.003232	1.601038	1.601038	1.000000
00003	00002	00101	00001	1.634347	1.634347	4.086519	4.782413	4.086519	1.634347	1.634347	1.000000
00001	00003	00101	00001	1.576613	1.576613	3.942161	4.613473	3.942161	1.576613	1.576613	1.000000
00002	00003	00101	00001	1.631403	1.631403	4.079158	4.773798	4.079158	1.631403	1.631403	1.000000
00003	00003	00101	00001	1.665344	1.665344	4.164025	4.873117	4.164025	1.665344	1.665344	1.000000
00001	00004	00101	00001	1.605616	1.605616	4.014681	4.698341	4.014681	1.605616	1.605616	1.000000
00002	00004	00101	00001	1.661414	1.661414	4.154197	4.861616	4.154197	1.661414	1.661414	1.000000
00003	00004	00101	00001	1.695980	1.695980	4.240625	4.962762	4.240625	1.695980	1.695980	1.000000
00001	00005	00101	00001	1.633931	1.633931	4.085480	4.781197	4.085480	1.633931	1.633931	1.000000
00002	00005	00101	00001	1.690713	1.690713	4.227457	4.947351	4.227457	1.690713	1.690713	1.000000
00003	00005	00101	00001	1.725889	1.725889	4.315409	5.050281	4.315409	1.725889	1.725889	1.000000
00001	00006	00101	00001	1.661905	1.661905	4.155426	4.863054	4.155426	1.661905	1.661905	1.000000
00002	00006	00101	00001	1.719659	1.719659	4.299834	5.032053	4.299834	1.719659	1.719659	1.000000
00003	00006	00101	00001	1.755437	1.755437	4.389292	5.136745	4.389292	1.755437	1.755437	1.000000
00001	00007	00101	00001	1.689364	1.689364	4.224082	4.943401	4.224082	1.689364	1.689364	1.000000
00002	00007	00101	00001	1.748072	1.748072	4.370876	5.115193	4.370876	1.748072	1.748072	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00101	00001	1.784440	1.784440	4.461812	5.221614	4.461812	1.784440	1.784440	1.000000
00001	00001	00102	00001	1.379342	1.379342	3.481447	4.082904	3.481447	1.379342	1.379342	1.000000
00002	00001	00102	00001	1.427276	1.427276	3.602433	4.224791	3.602433	1.427276	1.427276	1.000000
00003	00001	00102	00001	1.456971	1.456971	3.677382	4.312688	3.677382	1.456971	1.456971	1.000000
00001	00002	00102	00001	1.547520	1.547520	3.905928	4.580718	3.905928	1.547520	1.547520	1.000000
00002	00002	00102	00001	1.601299	1.601299	4.041665	4.739905	4.041665	1.601299	1.601299	1.000000
00003	00002	00102	00001	1.634614	1.634614	4.125752	4.838519	4.125752	1.634614	1.634614	1.000000
00001	00003	00102	00001	1.576871	1.576871	3.980008	4.667596	3.980008	1.576871	1.576871	1.000000
00002	00003	00102	00001	1.631670	1.631670	4.118320	4.829802	4.118320	1.631670	1.631670	1.000000
00003	00003	00102	00001	1.665617	1.665617	4.204002	4.930287	4.204002	1.665617	1.665617	1.000000
00001	00004	00102	00001	1.605879	1.605879	4.053224	4.753460	4.053224	1.605879	1.605879	1.000000
00002	00004	00102	00001	1.661686	1.661686	4.194080	4.918651	4.194080	1.661686	1.661686	1.000000
00003	00004	00102	00001	1.696257	1.696257	4.281338	5.020983	4.281338	1.696257	1.696257	1.000000
00001	00005	00102	00001	1.634198	1.634198	4.124702	4.837288	4.124702	1.634198	1.634198	1.000000
00002	00005	00102	00001	1.690989	1.690989	4.268042	5.005391	4.268042	1.690989	1.690989	1.000000
00003	00005	00102	00001	1.726170	1.726170	4.356839	5.109528	4.356839	1.726170	1.726170	1.000000
00001	00006	00102	00001	1.662177	1.662177	4.195320	4.920105	4.195320	1.662177	1.662177	1.000000
00002	00006	00102	00001	1.719940	1.719940	4.341114	5.091087	4.341114	1.719940	1.719940	1.000000
00003	00006	00102	00001	1.755724	1.755724	4.431431	5.197007	4.431431	1.755724	1.755724	1.000000
00001	00007	00102	00001	1.689640	1.689640	4.264635	5.001395	4.264635	1.689640	1.689640	1.000000
00002	00007	00102	00001	1.748357	1.748357	4.412838	5.175202	4.412838	1.748357	1.748357	1.000000
00003	00007	00102	00001	1.784732	1.784732	4.504647	5.282872	4.504647	1.784732	1.784732	1.000000
00001	00001	00103	00001	1.387422	1.387422	3.636802	4.252924	3.636802	1.387422	1.387422	1.000000
00002	00001	00103	00001	1.435638	1.435638	3.763187	4.400720	3.763187	1.435638	1.435638	1.000000
00003	00001	00103	00001	1.465506	1.465506	3.841480	4.492277	3.841480	1.465506	1.465506	1.000000
00001	00002	00103	00001	1.556586	1.556586	4.080224	4.771468	4.080224	1.556586	1.556586	1.000000
00002	00002	00103	00001	1.610680	1.610680	4.222019	4.937284	4.222019	1.610680	1.610680	1.000000
00003	00002	00103	00001	1.644190	1.644190	4.309858	5.040004	4.309858	1.644190	1.644190	1.000000
00001	00003	00103	00001	1.586108	1.586108	4.157610	4.861964	4.157610	1.586108	1.586108	1.000000
00002	00003	00103	00001	1.641228	1.641228	4.302094	5.030925	4.302094	1.641228	1.641228	1.000000
00003	00003	00103	00001	1.675374	1.675374	4.391599	5.135594	4.391599	1.675374	1.675374	1.000000
00001	00004	00103	00001	1.615286	1.615286	4.234093	4.951404	4.234093	1.615286	1.615286	1.000000
00002	00004	00103	00001	1.671420	1.671420	4.381235	5.123473	4.381235	1.671420	1.671420	1.000000
00003	00004	00103	00001	1.706194	1.706194	4.472386	5.230067	4.472386	1.706194	1.706194	1.000000
00001	00005	00103	00001	1.643772	1.643772	4.308761	5.038722	4.308761	1.643772	1.643772	1.000000
00002	00005	00103	00001	1.700895	1.700895	4.458498	5.213826	4.458498	1.700895	1.700895	1.000000
00003	00005	00103	00001	1.736282	1.736282	4.551257	5.322299	4.551257	1.736282	1.736282	1.000000
00001	00006	00103	00001	1.671914	1.671914	4.382530	5.124988	4.382530	1.671914	1.671914	1.000000
00002	00006	00103	00001	1.730016	1.730016	4.534830	5.303090	4.534830	1.730016	1.730016	1.000000
00003	00006	00103	00001	1.766009	1.766009	4.629178	5.413421	4.629178	1.766009	1.766009	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00103	00001	1.699538	1.699538	4.454939	5.209664	4.454939	1.699538	1.699538	1.000000
00002	00007	00103	00001	1.758599	1.758599	4.609755	5.390708	4.609755	1.758599	1.758599	1.000000
00003	00007	00103	00001	1.795187	1.795187	4.705661	5.502862	4.705661	1.795187	1.795187	1.000000
00001	00001	00104	00001	1.402448	1.402448	3.621488	4.257110	3.621488	1.402448	1.402448	1.000000
00002	00001	00104	00001	1.451185	1.451185	3.747340	4.405052	3.747340	1.451185	1.451185	1.000000
00003	00001	00104	00001	1.481377	1.481377	3.825304	4.496699	3.825304	1.481377	1.481377	1.000000
00001	00002	00104	00001	1.573443	1.573443	4.063043	4.776165	4.063043	1.573443	1.573443	1.000000
00002	00002	00104	00001	1.628123	1.628123	4.204240	4.942144	4.204240	1.628123	1.628123	1.000000
00003	00002	00104	00001	1.661996	1.661996	4.291710	5.044966	4.291710	1.661996	1.661996	1.000000
00001	00003	00104	00001	1.603285	1.603285	4.140103	4.866750	4.140103	1.603285	1.603285	1.000000
00002	00003	00104	00001	1.659002	1.659002	4.283978	5.035877	4.283978	1.659002	1.659002	1.000000
00003	00003	00104	00001	1.693518	1.693518	4.373107	5.140649	4.373107	1.693518	1.693518	1.000000
00001	00004	00104	00001	1.632779	1.632779	4.216264	4.956278	4.216264	1.632779	1.632779	1.000000
00002	00004	00104	00001	1.689521	1.689521	4.362786	5.128516	4.362786	1.689521	1.689521	1.000000
00003	00004	00104	00001	1.724671	1.724671	4.453554	5.235215	4.453554	1.724671	1.724671	1.000000
00001	00005	00104	00001	1.661573	1.661573	4.290618	5.043682	4.290618	1.661573	1.661573	1.000000
00002	00005	00104	00001	1.719315	1.719315	4.439724	5.218958	4.439724	1.719315	1.719315	1.000000
00003	00005	00104	00001	1.755086	1.755086	4.532092	5.327539	4.532092	1.755086	1.755086	1.000000
00001	00006	00104	00001	1.690020	1.690020	4.364076	5.130033	4.364076	1.690020	1.690020	1.000000
00002	00006	00104	00001	1.748751	1.748751	4.515735	5.308310	4.515735	1.748751	1.748751	1.000000
00003	00006	00104	00001	1.785134	1.785134	4.609685	5.418750	4.609685	1.785134	1.785134	1.000000
00001	00007	00104	00001	1.717943	1.717943	4.436179	5.214792	4.436179	1.717943	1.717943	1.000000
00002	00007	00104	00001	1.777644	1.777644	4.590344	5.396014	4.590344	1.777644	1.777644	1.000000
00003	00007	00104	00001	1.814628	1.814628	4.685846	5.508278	4.685846	1.814628	1.814628	1.000000
00001	00001	00105	00001	1.410626	1.410626	3.639306	4.273116	3.639306	1.410626	1.410626	1.000000
00002	00001	00105	00001	1.459647	1.459647	3.765778	4.421613	3.765778	1.459647	1.459647	1.000000
00003	00001	00105	00001	1.490015	1.490015	3.844125	4.513605	3.844125	1.490015	1.490015	1.000000
00001	00002	00105	00001	1.582618	1.582618	4.083034	4.794121	4.083034	1.582618	1.582618	1.000000
00002	00002	00105	00001	1.637617	1.637617	4.224926	4.960725	4.224926	1.637617	1.637617	1.000000
00003	00002	00105	00001	1.671687	1.671687	4.312826	5.063933	4.312826	1.671687	1.671687	1.000000
00001	00003	00105	00001	1.612634	1.612634	4.160473	4.885047	4.160473	1.612634	1.612634	1.000000
00002	00003	00105	00001	1.668676	1.668676	4.305056	5.054810	4.305056	1.668676	1.668676	1.000000
00003	00003	00105	00001	1.703393	1.703393	4.394623	5.159976	4.394623	1.703393	1.703393	1.000000
00001	00004	00105	00001	1.642300	1.642300	4.237008	4.974912	4.237008	1.642300	1.642300	1.000000
00002	00004	00105	00001	1.699372	1.699372	4.384251	5.147798	4.384251	1.699372	1.699372	1.000000
00003	00004	00105	00001	1.734728	1.734728	4.475466	5.254898	4.475466	1.734728	1.734728	1.000000
00001	00005	00105	00001	1.671262	1.671262	4.311728	5.062644	4.311728	1.671262	1.671262	1.000000
00002	00005	00105	00001	1.729341	1.729341	4.461568	5.238579	4.461568	1.729341	1.729341	1.000000
00003	00005	00105	00001	1.765320	1.765320	4.554391	5.347568	4.554391	1.765320	1.765320	1.000000
00001	00006	00105	00001	1.699875	1.699875	4.385548	5.149320	4.385548	1.699875	1.699875	1.000000

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00002	00006	00105	00001	1.758948	1.758948	4.537953	5.328267	4.537953	1.758948	1.758948	1.000000
00003	00006	00105	00001	1.795543	1.795543	4.632365	5.439122	4.632365	1.795543	1.795543	1.000000
00001	00007	00105	00001	1.727960	1.727960	4.458006	5.234398	4.458006	1.727960	1.727960	1.000000
00002	00007	00105	00001	1.788010	1.788010	4.612929	5.416301	4.612929	1.788010	1.788010	1.000000
00003	00007	00105	00001	1.825209	1.825209	4.708901	5.528988	4.708901	1.825209	1.825209	1.000000
00001	00001	00106	00001	1.434758	1.434758	3.968915	4.666063	3.968915	1.434758	1.434758	1.000000
00002	00001	00106	00001	1.484618	1.484618	4.106841	4.828216	4.106841	1.484618	1.484618	1.000000
00003	00001	00106	00001	1.515506	1.515506	4.192284	4.928667	4.192284	1.515506	1.515506	1.000000
00001	00002	00106	00001	1.609693	1.609693	4.452831	5.234979	4.452831	1.609693	1.609693	1.000000
00002	00002	00106	00001	1.665633	1.665633	4.607574	5.416903	4.607574	1.665633	1.665633	1.000000
00003	00002	00106	00001	1.700286	1.700286	4.703434	5.529602	4.703434	1.700286	1.700286	1.000000
00001	00003	00106	00001	1.640223	1.640223	4.537283	5.334266	4.537283	1.640223	1.640223	1.000000
00002	00003	00106	00001	1.697223	1.697223	4.694961	5.519641	4.694961	1.697223	1.697223	1.000000
00003	00003	00106	00001	1.732534	1.732534	4.792640	5.634477	4.792640	1.732534	1.732534	1.000000
00001	00004	00106	00001	1.670396	1.670396	4.620750	5.432394	4.620750	1.670396	1.670396	1.000000
00002	00004	00106	00001	1.728445	1.728445	4.781329	5.621179	4.781329	1.728445	1.728445	1.000000
00003	00004	00106	00001	1.764405	1.764405	4.880805	5.738128	4.880805	1.764405	1.764405	1.000000
00001	00005	00106	00001	1.699854	1.699854	4.702238	5.528195	4.702238	1.699854	1.699854	1.000000
00002	00005	00106	00001	1.758926	1.758926	4.865648	5.720309	4.865648	1.758926	1.758926	1.000000
00003	00005	00106	00001	1.795521	1.795521	4.966878	5.839320	4.966878	1.795521	1.795521	1.000000
00001	00006	00106	00001	1.728956	1.728956	4.782743	5.622841	4.782743	1.728956	1.728956	1.000000
00002	00006	00106	00001	1.789040	1.789040	4.948951	5.818244	4.948951	1.789040	1.789040	1.000000
00003	00006	00106	00001	1.826261	1.826261	5.051914	5.939293	5.051914	1.826261	1.826261	1.000000
00001	00007	00106	00001	1.757522	1.757522	4.861764	5.715742	4.861764	1.757522	1.757522	1.000000
00002	00007	00106	00001	1.818599	1.818599	5.030718	5.914373	5.030718	1.818599	1.818599	1.000000
00003	00007	00106	00001	1.856435	1.856435	5.135382	6.037422	5.135382	1.856435	1.856435	1.000000
00001	00001	00107	00001	1.442134	1.442134	3.830272	4.510670	3.830272	1.442134	1.442134	1.000000
00002	00001	00107	00001	1.492251	1.492251	3.963380	4.667423	3.963380	1.492251	1.492251	1.000000
00003	00001	00107	00001	1.523297	1.523297	4.045838	4.764529	4.045838	1.523297	1.523297	1.000000
00001	00002	00107	00001	1.617969	1.617969	4.297283	5.060640	4.297283	1.617969	1.617969	1.000000
00002	00002	00107	00001	1.674196	1.674196	4.446621	5.236505	4.446621	1.674196	1.674196	1.000000
00003	00002	00107	00001	1.709027	1.709027	4.539133	5.345451	4.539133	1.709027	1.709027	1.000000
00001	00003	00107	00001	1.648655	1.648655	4.378786	5.156621	4.378786	1.648655	1.648655	1.000000
00002	00003	00107	00001	1.705948	1.705948	4.530956	5.335822	4.530956	1.705948	1.705948	1.000000
00003	00003	00107	00001	1.741441	1.741441	4.625222	5.446833	4.625222	1.741441	1.741441	1.000000
00001	00004	00107	00001	1.678983	1.678983	4.459337	5.251481	4.459337	1.678983	1.678983	1.000000
00002	00004	00107	00001	1.737331	1.737331	4.614306	5.433978	4.614306	1.737331	1.737331	1.000000
00003	00004	00107	00001	1.773476	1.773476	4.710307	5.547032	4.710307	1.773476	1.773476	1.000000
00001	00005	00107	00001	1.708592	1.708592	4.537978	5.344091	4.537978	1.708592	1.708592	1.000000
00002	00005	00107	00001	1.767969	1.767969	4.695680	5.529807	4.695680	1.767969	1.767969	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00107	00001	1.804751	1.804751	4.793373	5.644855	4.793373	1.804751	1.804751	1.000000
00001	00006	00107	00001	1.737845	1.737845	4.615671	5.435586	4.615671	1.737845	1.737845	1.000000
00002	00006	00107	00001	1.798238	1.798238	4.776073	5.624481	4.776073	1.798238	1.798238	1.000000
00003	00006	00107	00001	1.835650	1.835650	4.875439	5.741498	4.875439	1.835650	1.835650	1.000000
00001	00007	00107	00001	1.766557	1.766557	4.691931	5.525392	4.691931	1.766557	1.766557	1.000000
00002	00007	00107	00001	1.827948	1.827948	4.854983	5.717409	4.854983	1.827948	1.827948	1.000000
00003	00007	00107	00001	1.865979	1.865979	4.955991	5.836359	4.955991	1.865979	1.865979	1.000000
00001	00001	00108	00001	1.473642	1.473642	4.021236	4.748225	4.021236	1.473642	1.473642	1.000000
00002	00001	00108	00001	1.524853	1.524853	4.160981	4.913233	4.160981	1.524853	1.524853	1.000000
00003	00001	00108	00001	1.556578	1.556578	4.247550	5.015453	4.247550	1.556578	1.556578	1.000000
00001	00002	00108	00001	1.653318	1.653318	4.511531	5.327159	4.511531	1.653318	1.653318	1.000000
00002	00002	00108	00001	1.710773	1.710773	4.668314	5.512286	4.668314	1.710773	1.710773	1.000000
00003	00002	00108	00001	1.746366	1.746366	4.765439	5.626969	4.765439	1.746366	1.746366	1.000000
00001	00003	00108	00001	1.684675	1.684675	4.597097	5.428194	4.597097	1.684675	1.684675	1.000000
00002	00003	00108	00001	1.743220	1.743220	4.756854	5.616833	4.756854	1.743220	1.743220	1.000000
00003	00003	00108	00001	1.779488	1.779488	4.855820	5.733691	4.855820	1.779488	1.779488	1.000000
00001	00004	00108	00001	1.715666	1.715666	4.681665	5.528050	4.681665	1.715666	1.715666	1.000000
00002	00004	00108	00001	1.775288	1.775288	4.844360	5.720159	4.844360	1.775288	1.775288	1.000000
00003	00004	00108	00001	1.812223	1.812223	4.945147	5.839167	4.945147	1.812223	1.812223	1.000000
00001	00005	00108	00001	1.745922	1.745922	4.764226	5.625538	4.764226	1.745922	1.745922	1.000000
00002	00005	00108	00001	1.806595	1.806595	4.929791	5.821034	4.929791	1.806595	1.806595	1.000000
00003	00005	00108	00001	1.844182	1.844182	5.032355	5.942141	5.032355	1.844182	1.844182	1.000000
00001	00006	00108	00001	1.775813	1.775813	4.845793	5.721851	4.845793	1.775813	1.775813	1.000000
00002	00006	00108	00001	1.837525	1.837525	5.014192	5.920694	5.014192	1.837525	1.837525	1.000000
00003	00006	00108	00001	1.875755	1.875755	5.118512	6.043874	5.118512	1.875755	1.875755	1.000000
00001	00007	00108	00001	1.805153	1.805153	4.925855	5.816387	4.925855	1.805153	1.805153	1.000000
00002	00007	00108	00001	1.867885	1.867885	5.097037	6.018516	5.097037	1.867885	1.867885	1.000000
00003	00007	00108	00001	1.906746	1.906746	5.203081	6.143731	5.203081	1.906746	1.906746	1.000000
00001	00001	00109	00001	1.482094	1.482094	4.301028	5.079201	4.301028	1.482094	1.482094	1.000000
00002	00001	00109	00001	1.533599	1.533599	4.450495	5.255712	4.450495	1.533599	1.533599	1.000000
00003	00001	00109	00001	1.565506	1.565506	4.543088	5.365057	4.543088	1.565506	1.565506	1.000000
00001	00002	00109	00001	1.662801	1.662801	4.825437	5.698490	4.825437	1.662801	1.662801	1.000000
00002	00002	00109	00001	1.720586	1.720586	4.993128	5.896522	4.993128	1.720586	1.720586	1.000000
00003	00002	00109	00001	1.756383	1.756383	5.097011	6.019199	5.097011	1.756383	1.756383	1.000000
00001	00003	00109	00001	1.694338	1.694338	4.916956	5.806569	4.916956	1.694338	1.694338	1.000000
00002	00003	00109	00001	1.753219	1.753219	5.087829	6.008356	5.087829	1.753219	1.753219	1.000000
00003	00003	00109	00001	1.789694	1.789694	5.193681	6.133360	5.193681	1.789694	1.789694	1.000000
00001	00004	00109	00001	1.725506	1.725506	5.007408	5.913385	5.007408	1.725506	1.725506	1.000000
00002	00004	00109	00001	1.785470	1.785470	5.181423	6.118885	5.181423	1.785470	1.785470	1.000000
00003	00004	00109	00001	1.822617	1.822617	5.289223	6.246188	5.289223	1.822617	1.822617	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00109	00001	1.755936	1.755936	5.095714	6.017668	5.095714	1.755936	1.755936	1.000000
00002	00005	00109	00001	1.816957	1.816957	5.272798	6.226791	5.272798	1.816957	1.816957	1.000000
00003	00005	00109	00001	1.854759	1.854759	5.382499	6.356340	5.382499	1.854759	1.854759	1.000000
00001	00006	00109	00001	1.785999	1.785999	5.182956	6.120694	5.182956	1.785999	1.785999	1.000000
00002	00006	00109	00001	1.848065	1.848065	5.363072	6.333398	5.363072	1.848065	1.848065	1.000000
00003	00006	00109	00001	1.886514	1.886514	5.474651	6.465165	5.474651	1.886514	1.886514	1.000000
00001	00007	00109	00001	1.815507	1.815507	5.268589	6.221821	5.268589	1.815507	1.815507	1.000000
00002	00007	00109	00001	1.878599	1.878599	5.451681	6.438039	5.451681	1.878599	1.878599	1.000000
00003	00007	00109	00001	1.917683	1.917683	5.565103	6.571983	5.565103	1.917683	1.917683	1.000000
00001	00001	00110	00001	1.505151	1.505151	4.212201	4.985779	4.212201	1.505151	1.505151	1.000000
00002	00001	00110	00001	1.557457	1.557457	4.358582	5.159043	4.358582	1.557457	1.557457	1.000000
00003	00001	00110	00001	1.589860	1.589860	4.449262	5.266377	4.449262	1.589860	1.589860	1.000000
00001	00002	00110	00001	1.688668	1.688668	4.725780	5.593678	4.725780	1.688668	1.688668	1.000000
00002	00002	00110	00001	1.747352	1.747352	4.890008	5.788067	4.890008	1.747352	1.747352	1.000000
00003	00002	00110	00001	1.783706	1.783706	4.991745	5.908488	4.991745	1.783706	1.783706	1.000000
00001	00003	00110	00001	1.720696	1.720696	4.815409	5.699768	4.815409	1.720696	1.720696	1.000000
00002	00003	00110	00001	1.780493	1.780493	4.982752	5.897844	4.982752	1.780493	1.780493	1.000000
00003	00003	00110	00001	1.817536	1.817536	5.086419	6.020549	5.086419	1.817536	1.817536	1.000000
00001	00004	00110	00001	1.752349	1.752349	4.903993	5.804620	4.903993	1.752349	1.752349	1.000000
00002	00004	00110	00001	1.813246	1.813246	5.074414	6.006339	5.074414	1.813246	1.813246	1.000000
00003	00004	00110	00001	1.850971	1.850971	5.179987	6.131301	5.179987	1.850971	1.850971	1.000000
00001	00005	00110	00001	1.783252	1.783252	4.990475	5.906984	4.990475	1.783252	1.783252	1.000000
00002	00005	00110	00001	1.845223	1.845223	5.163902	6.112261	5.163902	1.845223	1.845223	1.000000
00003	00005	00110	00001	1.883613	1.883613	5.271337	6.239427	5.271337	1.883613	1.883613	1.000000
00001	00006	00110	00001	1.813783	1.813783	5.075915	6.008116	5.075915	1.813783	1.813783	1.000000
00002	00006	00110	00001	1.876814	1.876814	5.252311	6.216908	5.252311	1.876814	1.876814	1.000000
00003	00006	00110	00001	1.915862	1.915862	5.361586	6.346251	5.361586	1.915862	1.915862	1.000000
00001	00007	00110	00001	1.843750	1.843750	5.159779	6.107382	5.159779	1.843750	1.843750	1.000000
00002	00007	00110	00001	1.907823	1.907823	5.339090	6.319623	5.339090	1.907823	1.907823	1.000000
00003	00007	00110	00001	1.947516	1.947516	5.450170	6.451103	5.450170	1.947516	1.947516	1.000000
00001	00001	00111	00001	1.529430	1.529430	4.633141	5.492340	4.633141	1.529430	1.529430	1.000000
00002	00001	00111	00001	1.582580	1.582580	4.794150	5.683208	4.794150	1.582580	1.582580	1.000000
00003	00001	00111	00001	1.615506	1.615506	4.893892	5.801447	4.893892	1.615506	1.615506	1.000000
00001	00002	00111	00001	1.715908	1.715908	5.198043	6.162002	5.198043	1.715908	1.715908	1.000000
00002	00002	00111	00001	1.775539	1.775539	5.378683	6.376141	5.378683	1.775539	1.775539	1.000000
00003	00002	00111	00001	1.812479	1.812479	5.490587	6.508797	5.490587	1.812479	1.812479	1.000000
00001	00003	00111	00001	1.748452	1.748452	5.296629	6.278871	5.296629	1.748452	1.748452	1.000000
00002	00003	00111	00001	1.809214	1.809214	5.480696	6.497072	5.480696	1.809214	1.809214	1.000000
00003	00003	00111	00001	1.846855	1.846855	5.594722	6.632243	5.594722	1.846855	1.846855	1.000000
00001	00004	00111	00001	1.780617	1.780617	5.394065	6.394376	5.394065	1.780617	1.780617	1.000000

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00002	00004	00111	00001	1.842496	1.842496	5.581518	6.616590	5.581518	1.842496	1.842496	1.000000
00003	00004	00111	00001	1.880829	1.880829	5.697641	6.754249	5.697641	1.880829	1.880829	1.000000
00001	00005	00111	00001	1.812018	1.812018	5.489190	6.507141	5.489190	1.812018	1.812018	1.000000
00002	00005	00111	00001	1.874988	1.874988	5.679948	6.733274	5.679948	1.874988	1.874988	1.000000
00003	00005	00111	00001	1.913997	1.913997	5.798119	6.873360	5.798119	1.913997	1.913997	1.000000
00001	00006	00111	00001	1.843041	1.843041	5.583169	6.618547	5.583169	1.843041	1.843041	1.000000
00002	00006	00111	00001	1.907089	1.907089	5.777193	6.848553	5.777193	1.907089	1.907089	1.000000
00003	00006	00111	00001	1.946766	1.946766	5.897387	6.991037	5.897387	1.946766	1.946766	1.000000
00001	00007	00111	00001	1.873492	1.873492	5.675414	6.727899	5.675414	1.873492	1.873492	1.000000
00002	00007	00111	00001	1.938598	1.938598	5.872644	6.961705	5.872644	1.938598	1.938598	1.000000
00003	00007	00111	00001	1.978931	1.978931	5.994824	7.106543	5.994824	1.978931	1.978931	1.000000
00001	00001	00112	00001	1.536659	1.536659	4.403166	5.223334	4.403166	1.536659	1.536659	1.000000
00002	00001	00112	00001	1.590061	1.590061	4.556183	5.404853	4.556183	1.590061	1.590061	1.000000
00003	00001	00112	00001	1.623142	1.623142	4.650975	5.517301	4.650975	1.623142	1.623142	1.000000
00001	00002	00112	00001	1.724019	1.724019	4.940029	5.860196	4.940029	1.724019	1.724019	1.000000
00002	00002	00112	00001	1.783931	1.783931	5.111703	6.063847	5.111703	1.783931	1.783931	1.000000
00003	00002	00112	00001	1.821046	1.821046	5.218052	6.190006	5.218052	1.821046	1.821046	1.000000
00001	00003	00112	00001	1.756717	1.756717	5.033722	5.971341	5.033722	1.756717	1.756717	1.000000
00002	00003	00112	00001	1.817765	1.817765	5.208652	6.178855	5.208652	1.817765	1.817765	1.000000
00003	00003	00112	00001	1.855584	1.855584	5.317018	6.307406	5.317018	1.855584	1.855584	1.000000
00001	00004	00112	00001	1.789033	1.789033	5.126321	6.081189	5.126321	1.789033	1.789033	1.000000
00002	00004	00112	00001	1.851205	1.851205	5.304469	6.292520	5.304469	1.851205	1.851205	1.000000
00003	00004	00112	00001	1.889719	1.889719	5.414829	6.423436	5.414829	1.889719	1.889719	1.000000
00001	00005	00112	00001	1.820583	1.820583	5.216724	6.188431	5.216724	1.820583	1.820583	1.000000
00002	00005	00112	00001	1.883851	1.883851	5.398014	6.403489	5.398014	1.883851	1.883851	1.000000
00003	00005	00112	00001	1.923044	1.923044	5.510320	6.536714	5.510320	1.923044	1.923044	1.000000
00001	00006	00112	00001	1.851752	1.851752	5.306038	6.294381	5.306038	1.851752	1.851752	1.000000
00002	00006	00112	00001	1.916104	1.916104	5.490431	6.513121	5.490431	1.916104	1.916104	1.000000
00003	00006	00112	00001	1.955968	1.955968	5.604660	6.648627	5.604660	1.955968	1.955968	1.000000
00001	00007	00112	00001	1.882347	1.882347	5.393705	6.398377	5.393705	1.882347	1.882347	1.000000
00002	00007	00112	00001	1.947761	1.947761	5.581144	6.620731	5.581144	1.947761	1.947761	1.000000
00003	00007	00112	00001	1.988285	1.988285	5.697260	6.758475	5.697260	1.988285	1.988285	1.000000
00001	00001	00113	00001	1.568168	1.568168	4.594131	5.460889	4.594131	1.568168	1.568168	1.000000
00002	00001	00113	00001	1.622664	1.622664	4.753784	5.650664	4.753784	1.622664	1.622664	1.000000
00003	00001	00113	00001	1.656424	1.656424	4.852687	5.768226	4.852687	1.656424	1.656424	1.000000
00001	00002	00113	00001	1.759369	1.759369	5.154277	6.126716	5.154277	1.759369	1.759369	1.000000
00002	00002	00113	00001	1.820510	1.820510	5.333396	6.339629	5.333396	1.820510	1.820510	1.000000
00003	00002	00113	00001	1.858386	1.858386	5.444358	6.471525	5.444358	1.858386	1.858386	1.000000
00001	00003	00113	00001	1.792738	1.792738	5.252034	6.242916	5.252034	1.792738	1.792738	1.000000
00002	00003	00113	00001	1.855038	1.855038	5.434550	6.459867	5.434550	1.855038	1.855038	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00113	00001	1.893632	1.893632	5.547616	6.594265	5.547616	1.893632	1.893632	1.000000
00001	00004	00113	00001	1.825716	1.825716	5.348649	6.357759	5.348649	1.825716	1.825716	1.000000
00002	00004	00113	00001	1.889163	1.889163	5.534523	6.578702	5.534523	1.889163	1.889163	1.000000
00003	00004	00113	00001	1.928467	1.928467	5.649669	6.715572	5.649669	1.928467	1.928467	1.000000
00001	00005	00113	00001	1.857913	1.857913	5.442973	6.469879	5.442973	1.857913	1.857913	1.000000
00002	00005	00113	00001	1.922479	1.922479	5.632125	6.694717	5.632125	1.922479	1.922479	1.000000
00003	00005	00113	00001	1.962476	1.962476	5.749301	6.834001	5.749301	1.962476	1.962476	1.000000
00001	00006	00113	00001	1.889722	1.889722	5.536160	6.580647	5.536160	1.889722	1.889722	1.000000
00002	00006	00113	00001	1.955393	1.955393	5.728551	6.809336	5.728551	1.955393	1.955393	1.000000
00003	00006	00113	00001	1.996075	1.996075	5.847733	6.951004	5.847733	1.996075	1.996075	1.000000
00001	00007	00113	00001	1.920944	1.920944	5.627629	6.689373	5.627629	1.920944	1.920944	1.000000
00002	00007	00113	00001	1.987700	1.987700	5.823198	6.921840	5.823198	1.987700	1.987700	1.000000
00003	00007	00113	00001	2.029054	2.029054	5.944350	7.065849	5.944350	2.029054	2.029054	1.000000
00001	00001	00114	00001	1.576766	1.576766	4.965253	5.905479	4.965253	1.576766	1.576766	1.000000
00002	00001	00114	00001	1.631561	1.631561	5.137804	6.110704	5.137804	1.631561	1.631561	1.000000
00003	00001	00114	00001	1.665506	1.665506	5.244696	6.237837	5.244696	1.665506	1.665506	1.000000
00001	00002	00114	00001	1.769016	1.769016	5.570649	6.625513	5.570649	1.769016	1.769016	1.000000
00002	00002	00114	00001	1.830492	1.830492	5.764238	6.855760	5.764238	1.830492	1.830492	1.000000
00003	00002	00114	00001	1.868575	1.868575	5.884163	6.998394	5.884163	1.868575	1.868575	1.000000
00001	00003	00114	00001	1.802567	1.802567	5.676303	6.751173	5.676303	1.802567	1.802567	1.000000
00002	00003	00114	00001	1.865209	1.865209	5.873563	6.985787	5.873563	1.865209	1.865209	1.000000
00003	00003	00114	00001	1.904015	1.904015	5.995763	7.131127	5.995763	1.904015	1.904015	1.000000
00001	00004	00114	00001	1.835727	1.835727	5.780723	6.875366	5.780723	1.835727	1.835727	1.000000
00002	00004	00114	00001	1.899521	1.899521	5.981612	7.114296	5.981612	1.899521	1.899521	1.000000
00003	00004	00114	00001	1.939041	1.939041	6.106060	7.262309	6.106060	1.939041	1.939041	1.000000
00001	00005	00114	00001	1.868100	1.868100	5.882666	6.996614	5.882666	1.868100	1.868100	1.000000
00002	00005	00114	00001	1.933019	1.933019	6.087098	7.239757	6.087098	1.933019	1.933019	1.000000
00003	00005	00114	00001	1.973236	1.973236	6.213740	7.390381	6.213740	1.973236	1.973236	1.000000
00001	00006	00114	00001	1.900083	1.900083	5.983381	7.116400	5.983381	1.900083	1.900083	1.000000
00002	00006	00114	00001	1.966114	1.966114	6.191313	7.363707	6.191313	1.966114	1.966114	1.000000
00003	00006	00114	00001	2.007019	2.007019	6.320124	7.516909	6.320124	2.007019	2.007019	1.000000
00001	00007	00114	00001	1.931476	1.931476	6.082239	7.233978	6.082239	1.931476	1.931476	1.000000
00002	00007	00114	00001	1.998598	1.998598	6.293606	7.485370	6.293606	1.998598	1.998598	1.000000
00003	00007	00114	00001	2.040179	2.040179	6.424545	7.641103	6.424545	2.040179	2.040179	1.000000
00001	00001	00115	00001	1.624102	1.624102	5.297367	6.318618	5.297367	1.624102	1.624102	1.000000
00002	00001	00115	00001	1.680542	1.680542	5.481459	6.538200	5.481459	1.680542	1.680542	1.000000
00003	00001	00115	00001	1.715506	1.715506	5.595501	6.674227	5.595501	1.715506	1.715506	1.000000
00001	00002	00115	00001	1.822123	1.822123	5.943256	7.089024	5.943256	1.822123	1.822123	1.000000
00002	00002	00115	00001	1.885445	1.885445	6.149794	7.335379	6.149794	1.885445	1.885445	1.000000
00003	00002	00115	00001	1.924672	1.924672	6.277741	7.487992	6.277741	1.924672	1.924672	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00115	00001	1.856682	1.856682	6.055977	7.223475	6.055977	1.856682	1.856682	1.000000
00002	00003	00115	00001	1.921204	1.921204	6.266432	7.474503	6.266432	1.921204	1.921204	1.000000
00003	00003	00115	00001	1.961175	1.961175	6.396805	7.630010	6.396805	1.961175	1.961175	1.000000
00001	00004	00115	00001	1.890837	1.890837	6.167381	7.356357	6.167381	1.890837	1.890837	1.000000
00002	00004	00115	00001	1.956546	1.956546	6.381708	7.612002	6.381708	1.956546	1.956546	1.000000
00003	00004	00115	00001	1.997252	1.997252	6.514479	7.770370	6.514479	1.997252	1.997252	1.000000
00001	00005	00115	00001	1.924182	1.924182	6.276143	7.486087	6.276143	1.924182	1.924182	1.000000
00002	00005	00115	00001	1.991050	1.991050	6.494249	7.746240	6.494249	1.991050	1.991050	1.000000
00003	00005	00115	00001	2.032474	2.032474	6.629362	7.907401	6.629362	2.032474	2.032474	1.000000
00001	00006	00115	00001	1.957125	1.957125	6.383595	7.614254	6.383595	1.957125	1.957125	1.000000
00002	00006	00115	00001	2.025138	2.025138	6.605435	7.878861	6.605435	2.025138	2.025138	1.000000
00003	00006	00115	00001	2.067271	2.067271	6.742862	8.042781	6.742862	2.067271	2.067271	1.000000
00001	00007	00115	00001	1.989461	1.989461	6.489065	7.740056	6.489065	1.989461	1.989461	1.000000
00002	00007	00115	00001	2.058598	2.058598	6.714570	8.009036	6.714570	2.058598	2.058598	1.000000
00003	00007	00115	00001	2.101427	2.101427	6.854267	8.175664	6.854267	2.101427	2.101427	1.000000
00001	00001	00116	00001	1.671438	1.671438	5.629480	6.731756	5.629480	1.671438	1.671438	1.000000
00002	00001	00116	00001	1.729523	1.729523	5.825113	6.965696	5.825113	1.729523	1.729523	1.000000
00003	00001	00116	00001	1.765506	1.765506	5.946305	7.110617	5.946305	1.765506	1.765506	1.000000
00001	00002	00116	00001	1.875231	1.875231	6.315862	7.552535	6.315862	1.875231	1.875231	1.000000
00002	00002	00116	00001	1.940398	1.940398	6.535349	7.814998	6.535349	1.940398	1.940398	1.000000
00003	00002	00116	00001	1.980768	1.980768	6.671317	7.977589	6.671317	1.980768	1.980768	1.000000
00001	00003	00116	00001	1.910796	1.910796	6.435650	7.695777	6.435650	1.910796	1.910796	1.000000
00002	00003	00116	00001	1.977200	1.977200	6.659299	7.963218	6.659299	1.977200	1.977200	1.000000
00003	00003	00116	00001	2.018335	2.018335	6.797846	8.128893	6.797846	2.018335	2.018335	1.000000
00001	00004	00116	00001	1.945947	1.945947	6.554039	7.837348	6.554039	1.945947	1.945947	1.000000
00002	00004	00116	00001	2.013572	2.013572	6.781802	8.109708	6.781802	2.013572	2.013572	1.000000
00003	00004	00116	00001	2.055464	2.055464	6.922898	8.278431	6.922898	2.055464	2.055464	1.000000
00001	00005	00116	00001	1.980264	1.980264	6.669619	7.975560	6.669619	1.980264	1.980264	1.000000
00002	00005	00116	00001	2.049081	2.049081	6.901399	8.252723	6.901399	2.049081	2.049081	1.000000
00003	00005	00116	00001	2.091712	2.091712	7.044983	8.424421	7.044983	2.091712	2.091712	1.000000
00001	00006	00116	00001	2.014167	2.014167	6.783808	8.112107	6.783808	2.014167	2.014167	1.000000
00002	00006	00116	00001	2.084163	2.084163	7.019556	8.394015	7.019556	2.084163	2.084163	1.000000
00003	00006	00116	00001	2.127524	2.127524	7.165598	8.568653	7.165598	2.127524	2.127524	1.000000
00001	00007	00116	00001	2.047446	2.047446	6.895890	8.246135	6.895890	2.047446	2.047446	1.000000
00002	00007	00116	00001	2.118598	2.118598	7.135533	8.532701	7.135533	2.118598	2.118598	1.000000
00003	00007	00116	00001	2.162675	2.162675	7.283988	8.710224	7.283988	2.162675	2.162675	1.000000
00001	00001	00117	00001	1.718774	1.718774	5.961593	7.144895	5.961593	1.718774	1.718774	1.000000
00002	00001	00117	00001	1.778504	1.778504	6.168768	7.393191	6.168768	1.778504	1.778504	1.000000
00003	00001	00117	00001	1.815506	1.815506	6.297109	7.547007	6.297109	1.815506	1.815506	1.000000
00001	00002	00117	00001	1.928338	1.928338	6.688469	8.016047	6.688469	1.928338	1.928338	1.000000

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00002	00002	00117	00001	1.995351	1.995351	6.920904	8.294617	6.920904	1.995351	1.995351	1.000000
00003	00002	00117	00001	2.036864	2.036864	7.064893	8.467187	7.064893	2.036864	2.036864	1.000000
00001	00003	00117	00001	1.964911	1.964911	6.815323	8.168080	6.815323	1.964911	1.964911	1.000000
00002	00003	00117	00001	2.033195	2.033195	7.052166	8.451934	7.052166	2.033195	2.033195	1.000000
00003	00003	00117	00001	2.075496	2.075496	7.198887	8.627776	7.198887	2.075496	2.075496	1.000000
00001	00004	00117	00001	2.001057	2.001057	6.940696	8.318338	6.940696	2.001057	2.001057	1.000000
00002	00004	00117	00001	2.070597	2.070597	7.181896	8.607414	7.181896	2.070597	2.070597	1.000000
00003	00004	00117	00001	2.113676	2.113676	7.331316	8.786491	7.331316	2.113676	2.113676	1.000000
00001	00005	00117	00001	2.036346	2.036346	7.063096	8.465032	7.063096	2.036346	2.036346	1.000000
00002	00005	00117	00001	2.107112	2.107112	7.308549	8.759206	7.308549	2.107112	2.107112	1.000000
00003	00005	00117	00001	2.150951	2.150951	7.460604	8.941441	7.460604	2.150951	2.150951	1.000000
00001	00006	00117	00001	2.071210	2.071210	7.184021	8.609960	7.184021	2.071210	2.071210	1.000000
00002	00006	00117	00001	2.143187	2.143187	7.433677	8.909169	7.433677	2.143187	2.143187	1.000000
00003	00006	00117	00001	2.187777	2.187777	7.588335	9.094525	7.588335	2.187777	2.187777	1.000000
00001	00007	00117	00001	2.105430	2.105430	7.302715	8.752214	7.302715	2.105430	2.105430	1.000000
00002	00007	00117	00001	2.178597	2.178597	7.556496	9.056367	7.556496	2.178597	2.178597	1.000000
00003	00007	00117	00001	2.223923	2.223923	7.713709	9.244785	7.713709	2.223923	2.223923	1.000000
00001	00001	00118	00001	1.766110	1.766110	6.293706	7.558034	6.293706	1.766110	1.766110	1.000000
00002	00001	00118	00001	1.827485	1.827485	6.512422	7.820687	6.512422	1.827485	1.827485	1.000000
00003	00001	00118	00001	1.865506	1.865506	6.647913	7.983397	6.647913	1.865506	1.865506	1.000000
00001	00002	00118	00001	1.981445	1.981445	7.061075	8.479558	7.061075	1.981445	1.981445	1.000000
00002	00002	00118	00001	2.050304	2.050304	7.306458	8.774236	7.306458	2.050304	2.050304	1.000000
00003	00002	00118	00001	2.092961	2.092961	7.458469	8.956784	7.458469	2.092961	2.092961	1.000000
00001	00003	00118	00001	2.019026	2.019026	7.194996	8.640382	7.194996	2.019026	2.019026	1.000000
00002	00003	00118	00001	2.089190	2.089190	7.445033	8.940649	7.445033	2.089190	2.089190	1.000000
00003	00003	00118	00001	2.132656	2.132656	7.599927	9.126659	7.599927	2.132656	2.132656	1.000000
00001	00004	00118	00001	2.056167	2.056167	7.327354	8.799329	7.327354	2.056167	2.056167	1.000000
00002	00004	00118	00001	2.127623	2.127623	7.581991	9.105120	7.581991	2.127623	2.127623	1.000000
00003	00004	00118	00001	2.171888	2.171888	7.739734	9.294552	7.739734	2.171888	2.171888	1.000000
00001	00005	00118	00001	2.092428	2.092428	7.456572	8.954505	7.456572	2.092428	2.092428	1.000000
00002	00005	00118	00001	2.165143	2.165143	7.715700	9.265689	7.715700	2.165143	2.165143	1.000000
00003	00005	00118	00001	2.210189	2.210189	7.876225	9.458462	7.876225	2.210189	2.210189	1.000000
00001	00006	00118	00001	2.128252	2.128252	7.584233	9.107813	7.584233	2.128252	2.128252	1.000000
00002	00006	00118	00001	2.202212	2.202212	7.847798	9.424324	7.847798	2.202212	2.202212	1.000000
00003	00006	00118	00001	2.248029	2.248029	8.011071	9.620397	8.011071	2.248029	2.248029	1.000000
00001	00007	00118	00001	2.163415	2.163415	7.709540	9.258292	7.709540	2.163415	2.163415	1.000000
00002	00007	00118	00001	2.238597	2.238597	7.977459	9.580033	7.977459	2.238597	2.238597	1.000000
00003	00007	00118	00001	2.285171	2.285171	8.143430	9.779345	8.143430	2.285171	2.285171	1.000000
00001	00001	00119	00001	1.813446	1.813446	6.625818	7.971172	6.625818	1.813446	1.813446	1.000000
00002	00001	00119	00001	1.876466	1.876466	6.856076	8.248183	6.856076	1.876466	1.876466	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00119	00001	1.915506	1.915506	6.998717	8.419787	6.998717	1.915506	1.915506	1.000000
00001	00002	00119	00001	2.034553	2.034553	7.433681	8.943069	7.433681	2.034553	2.034553	1.000000
00002	00002	00119	00001	2.105257	2.105257	7.692013	9.253855	7.692013	2.105257	2.105257	1.000000
00003	00002	00119	00001	2.149057	2.149057	7.852046	9.446382	7.852046	2.149057	2.149057	1.000000
00001	00003	00119	00001	2.073140	2.073140	7.574669	9.112684	7.574669	2.073140	2.073140	1.000000
00002	00003	00119	00001	2.145185	2.145185	7.837901	9.429365	7.837901	2.145185	2.145185	1.000000
00003	00003	00119	00001	2.189816	2.189816	8.000968	9.625543	8.000968	2.189816	2.189816	1.000000
00001	00004	00119	00001	2.111278	2.111278	7.714011	9.280319	7.714011	2.111278	2.111278	1.000000
00002	00004	00119	00001	2.184648	2.184648	7.982085	9.602825	7.982085	2.184648	2.184648	1.000000
00003	00004	00119	00001	2.230100	2.230100	8.148153	9.802612	8.148153	2.230100	2.230100	1.000000
00001	00005	00119	00001	2.148510	2.148510	7.850048	9.443978	7.850048	2.148510	2.148510	1.000000
00002	00005	00119	00001	2.223174	2.223174	8.122850	9.772172	8.122850	2.223174	2.223174	1.000000
00003	00005	00119	00001	2.269427	2.269427	8.291846	9.975482	8.291846	2.269427	2.269427	1.000000
00001	00006	00119	00001	2.185294	2.185294	7.984446	9.605666	7.984446	2.185294	2.185294	1.000000
00002	00006	00119	00001	2.261236	2.261236	8.261918	9.939478	8.261918	2.261236	2.261236	1.000000
00003	00006	00119	00001	2.308282	2.308282	8.433808	10.146269	8.433808	2.308282	2.308282	1.000000
00001	00007	00119	00001	2.221399	2.221399	8.116365	9.764371	8.116365	2.221399	2.221399	1.000000
00002	00007	00119	00001	2.298597	2.298597	8.398422	10.103698	8.398422	2.298597	2.298597	1.000000
00003	00007	00119	00001	2.346419	2.346419	8.573151	10.313906	8.573151	2.346419	2.346419	1.000000
00001	00001	00120	00001	1.860782	1.860782	6.957931	8.384310	6.957931	1.860782	1.860782	1.000000
00002	00001	00120	00001	1.925447	1.925447	7.199730	8.675678	7.199730	1.925447	1.925447	1.000000
00003	00001	00120	00001	1.965506	1.965506	7.349521	8.856176	7.349521	1.965506	1.965506	1.000000
00001	00002	00120	00001	2.087660	2.087660	7.806287	9.406579	7.806287	2.087660	2.087660	1.000000
00002	00002	00120	00001	2.160210	2.160210	8.077568	9.733473	8.077568	2.160210	2.160210	1.000000
00003	00002	00120	00001	2.205153	2.205153	8.245622	9.935978	8.245622	2.205153	2.205153	1.000000
00001	00003	00120	00001	2.127255	2.127255	7.954342	9.584985	7.954342	2.127255	2.127255	1.000000
00002	00003	00120	00001	2.201181	2.201181	8.230768	9.918079	8.230768	2.201181	2.201181	1.000000
00003	00003	00120	00001	2.246976	2.246976	8.402009	10.124425	8.402009	2.246976	2.246976	1.000000
00001	00004	00120	00001	2.166388	2.166388	8.100668	9.761309	8.100668	2.166388	2.166388	1.000000
00002	00004	00120	00001	2.241673	2.241673	8.382180	10.100530	8.382180	2.241673	2.241673	1.000000
00003	00004	00120	00001	2.288311	2.288311	8.556571	10.310672	8.556571	2.288311	2.288311	1.000000
00001	00005	00120	00001	2.204592	2.204592	8.243524	9.933450	8.243524	2.204592	2.204592	1.000000
00002	00005	00120	00001	2.281205	2.281205	8.530000	10.278653	8.530000	2.281205	2.281205	1.000000
00003	00005	00120	00001	2.328666	2.328666	8.707467	10.492501	8.707467	2.328666	2.328666	1.000000
00001	00006	00120	00001	2.242336	2.242336	8.384659	10.103518	8.384659	2.242336	2.242336	1.000000
00002	00006	00120	00001	2.320261	2.320261	8.676039	10.454631	8.676039	2.320261	2.320261	1.000000
00003	00006	00120	00001	2.368534	2.368534	8.856544	10.672140	8.856544	2.368534	2.368534	1.000000
00001	00007	00120	00001	2.279384	2.279384	8.523190	10.270448	8.523190	2.279384	2.279384	1.000000
00002	00007	00120	00001	2.358596	2.358596	8.819385	10.627363	8.819385	2.358596	2.358596	1.000000
00003	00007	00120	00001	2.407667	2.407667	9.002872	10.848465	9.002872	2.407667	2.407667	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00121	00001	1.908118	1.908118	7.290045	8.797449	7.290045	1.908118	1.908118	1.000000
00002	00001	00121	00001	1.974428	1.974428	7.543386	9.103174	7.543386	1.974428	1.974428	1.000000
00003	00001	00121	00001	2.015506	2.015506	7.700326	9.292566	7.700326	2.015506	2.015506	1.000000
00001	00002	00121	00001	2.140768	2.140768	8.178894	9.870091	8.178894	2.140768	2.140768	1.000000
00002	00002	00121	00001	2.215163	2.215163	8.463124	10.213092	8.463124	2.215163	2.215163	1.000000
00003	00002	00121	00001	2.261249	2.261249	8.639199	10.425576	8.639199	2.261249	2.261249	1.000000
00001	00003	00121	00001	2.181370	2.181370	8.334016	10.057288	8.334016	2.181370	2.181370	1.000000
00002	00003	00121	00001	2.257176	2.257176	8.623636	10.406794	8.623636	2.257176	2.257176	1.000000
00003	00003	00121	00001	2.304137	2.304137	8.803051	10.623308	8.803051	2.304137	2.304137	1.000000
00001	00004	00121	00001	2.221498	2.221498	8.487327	10.242300	8.487327	2.221498	2.221498	1.000000
00002	00004	00121	00001	2.298699	2.298699	8.782275	10.598236	8.782275	2.298699	2.298699	1.000000
00003	00004	00121	00001	2.346523	2.346523	8.964991	10.818732	8.964991	2.346523	2.346523	1.000000
00001	00005	00121	00001	2.260674	2.260674	8.637001	10.422923	8.637001	2.260674	2.260674	1.000000
00002	00005	00121	00001	2.339236	2.339236	8.937151	10.785136	8.937151	2.339236	2.339236	1.000000
00003	00005	00121	00001	2.387904	2.387904	9.123089	11.009521	9.123089	2.387904	2.387904	1.000000
00001	00006	00121	00001	2.299378	2.299378	8.784873	10.601371	8.784873	2.299378	2.299378	1.000000
00002	00006	00121	00001	2.379286	2.379286	9.090161	10.969785	9.090161	2.379286	2.379286	1.000000
00003	00006	00121	00001	2.428787	2.428787	9.279282	11.198012	9.279282	2.428787	2.428787	1.000000
00001	00007	00121	00001	2.337369	2.337369	8.930017	10.776527	8.930017	2.337369	2.337369	1.000000
00002	00007	00121	00001	2.418596	2.418596	9.240349	11.151028	9.240349	2.418596	2.418596	1.000000
00003	00007	00121	00001	2.468915	2.468915	9.432595	11.383026	9.432595	2.468915	2.468915	1.000000
00001	00001	00001	00002	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.000000
00002	00001	00001	00002	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.000000
00003	00001	00001	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00001	00002	00001	00002	1.062149	1.062149	1.062149	1.062149	1.062149	1.062149	1.062149	1.000000
00002	00002	00001	00002	1.099060	1.099060	1.099060	1.099060	1.099060	1.099060	1.099060	1.000000
00003	00002	00001	00002	1.121926	1.121926	1.121926	1.121926	1.121926	1.121926	1.121926	1.000000
00001	00003	00001	00002	1.082294	1.082294	1.082294	1.082294	1.082294	1.082294	1.082294	1.000000
00002	00003	00001	00002	1.119905	1.119905	1.119905	1.119905	1.119905	1.119905	1.119905	1.000000
00003	00003	00001	00002	1.143205	1.143205	1.143205	1.143205	1.143205	1.143205	1.143205	1.000000
00001	00004	00001	00002	1.102204	1.102204	1.102204	1.102204	1.102204	1.102204	1.102204	1.000000
00002	00004	00001	00002	1.140507	1.140507	1.140507	1.140507	1.140507	1.140507	1.140507	1.000000
00003	00004	00001	00002	1.164235	1.164235	1.164235	1.164235	1.164235	1.164235	1.164235	1.000000
00001	00005	00001	00002	1.121641	1.121641	1.121641	1.121641	1.121641	1.121641	1.121641	1.000000
00002	00005	00001	00002	1.160620	1.160620	1.160620	1.160620	1.160620	1.160620	1.160620	1.000000
00003	00005	00001	00002	1.184767	1.184767	1.184767	1.184767	1.184767	1.184767	1.184767	1.000000
00001	00006	00001	00002	1.140844	1.140844	1.140844	1.140844	1.140844	1.140844	1.140844	1.000000
00002	00006	00001	00002	1.180490	1.180490	1.180490	1.180490	1.180490	1.180490	1.180490	1.000000
00003	00006	00001	00002	1.205051	1.205051	1.205051	1.205051	1.205051	1.205051	1.205051	1.000000
00001	00007	00001	00002	1.159693	1.159693	1.159693	1.159693	1.159693	1.159693	1.159693	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00001	00002	1.199995	1.199995	1.199995	1.199995	1.199995	1.199995	1.199995	1.000000
00003	00007	00001	00002	1.224960	1.224960	1.224960	1.224960	1.224960	1.224960	1.224960	1.000000
00001	00001	00002	00002	0.957941	0.957941	0.992055	0.998985	0.992055	0.957941	0.957941	1.000000
00002	00001	00002	00002	0.991231	0.991231	1.026531	1.033702	1.026531	0.991231	0.991231	1.000000
00003	00001	00002	00002	1.011854	1.011854	1.047888	1.055208	1.047888	1.011854	1.011854	1.000000
00001	00002	00002	00002	1.074740	1.074740	1.113013	1.120788	1.113013	1.074740	1.074740	1.000000
00002	00002	00002	00002	1.112089	1.112089	1.151692	1.159737	1.151692	1.112089	1.112089	1.000000
00003	00002	00002	00002	1.135226	1.135226	1.175653	1.183866	1.175653	1.135226	1.135226	1.000000
00001	00003	00002	00002	1.095123	1.095123	1.134123	1.142045	1.134123	1.095123	1.095123	1.000000
00002	00003	00002	00002	1.133181	1.133181	1.173535	1.181733	1.173535	1.133181	1.133181	1.000000
00003	00003	00002	00002	1.156757	1.156757	1.197951	1.206319	1.197951	1.156757	1.156757	1.000000
00001	00004	00002	00002	1.115269	1.115269	1.154986	1.163054	1.154986	1.115269	1.115269	1.000000
00002	00004	00002	00002	1.154026	1.154026	1.195124	1.203472	1.195124	1.154026	1.154026	1.000000
00003	00004	00002	00002	1.178036	1.178036	1.219988	1.228510	1.219988	1.178036	1.178036	1.000000
00001	00005	00002	00002	1.134937	1.134937	1.175354	1.183565	1.175354	1.134937	1.134937	1.000000
00002	00005	00002	00002	1.174378	1.174378	1.216200	1.224695	1.216200	1.174378	1.174378	1.000000
00003	00005	00002	00002	1.198811	1.198811	1.241503	1.250175	1.241503	1.198811	1.198811	1.000000
00001	00006	00002	00002	1.154368	1.154368	1.195477	1.203828	1.195477	1.154368	1.154368	1.000000
00002	00006	00002	00002	1.194484	1.194484	1.237022	1.245663	1.237022	1.194484	1.194484	1.000000
00003	00006	00002	00002	1.219335	1.219335	1.262758	1.271579	1.262758	1.219335	1.219335	1.000000
00001	00007	00002	00002	1.173440	1.173440	1.215229	1.223718	1.215229	1.173440	1.173440	1.000000
00002	00007	00002	00002	1.214219	1.214219	1.257460	1.266244	1.257460	1.214219	1.214219	1.000000
00003	00007	00002	00002	1.239481	1.239481	1.283621	1.292588	1.283621	1.239481	1.239481	1.000000
00001	00001	00003	00002	0.959921	0.959921	1.000056	1.008208	1.000056	0.959921	0.959921	1.000000
00002	00001	00003	00002	0.993280	0.993280	1.034810	1.043245	1.034810	0.993280	0.993280	1.000000
00003	00001	00003	00002	1.013945	1.013945	1.056339	1.064950	1.056339	1.013945	1.013945	1.000000
00001	00002	00003	00002	1.076961	1.076961	1.121990	1.131136	1.121990	1.076961	1.076961	1.000000
00002	00002	00003	00002	1.114387	1.114387	1.160980	1.170444	1.160980	1.114387	1.114387	1.000000
00003	00002	00003	00002	1.137572	1.137572	1.185135	1.194796	1.185135	1.137572	1.137572	1.000000
00001	00003	00003	00002	1.097386	1.097386	1.143269	1.152589	1.143269	1.097386	1.097386	1.000000
00002	00003	00003	00002	1.135522	1.135522	1.183000	1.192643	1.183000	1.135522	1.135522	1.000000
00003	00003	00003	00002	1.159147	1.159147	1.207612	1.217456	1.207612	1.159147	1.159147	1.000000
00001	00004	00003	00002	1.117574	1.117574	1.164301	1.173792	1.164301	1.117574	1.117574	1.000000
00002	00004	00003	00002	1.156411	1.156411	1.204762	1.214583	1.204762	1.156411	1.156411	1.000000
00003	00004	00003	00002	1.180470	1.180470	1.229827	1.239852	1.229827	1.180470	1.180470	1.000000
00001	00005	00003	00002	1.137282	1.137282	1.184833	1.194492	1.184833	1.137282	1.137282	1.000000
00002	00005	00003	00002	1.176805	1.176805	1.226008	1.236002	1.226008	1.176805	1.176805	1.000000
00003	00005	00003	00002	1.201288	1.201288	1.251515	1.261717	1.251515	1.201288	1.201288	1.000000
00001	00006	00003	00002	1.156753	1.156753	1.205118	1.214942	1.205118	1.156753	1.156753	1.000000
00002	00006	00003	00002	1.196952	1.196952	1.246998	1.257163	1.246998	1.196952	1.196952	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00003	00002	1.221855	1.221855	1.272942	1.283319	1.272942	1.221855	1.221855	1.000000
00001	00007	00003	00002	1.175865	1.175865	1.225029	1.235015	1.225029	1.175865	1.175865	1.000000
00002	00007	00003	00002	1.216728	1.216728	1.267601	1.277934	1.267601	1.216728	1.216728	1.000000
00003	00007	00003	00002	1.242043	1.242043	1.293973	1.304522	1.293973	1.242043	1.242043	1.000000
00001	00001	00004	00002	0.962587	0.962587	1.010826	1.020625	1.010826	0.962587	0.962587	1.000000
00002	00001	00004	00002	0.996038	0.996038	1.045954	1.056093	1.045954	0.996038	0.996038	1.000000
00003	00001	00004	00002	1.016761	1.016761	1.067715	1.078065	1.067715	1.016761	1.016761	1.000000
00001	00002	00004	00002	1.079952	1.079952	1.134073	1.145066	1.134073	1.079952	1.079952	1.000000
00002	00002	00004	00002	1.117482	1.117482	1.173483	1.184859	1.173483	1.117482	1.117482	1.000000
00003	00002	00004	00002	1.140731	1.140731	1.197898	1.209510	1.197898	1.140731	1.140731	1.000000
00001	00003	00004	00002	1.100434	1.100434	1.155581	1.166783	1.155581	1.100434	1.100434	1.000000
00002	00003	00004	00002	1.138676	1.138676	1.195740	1.207331	1.195740	1.138676	1.138676	1.000000
00003	00003	00004	00002	1.162366	1.162366	1.220617	1.232449	1.220617	1.162366	1.162366	1.000000
00001	00004	00004	00002	1.120678	1.120678	1.176839	1.188247	1.176839	1.120678	1.120678	1.000000
00002	00004	00004	00002	1.159623	1.159623	1.217736	1.229541	1.217736	1.159623	1.159623	1.000000
00003	00004	00004	00002	1.183749	1.183749	1.243071	1.255121	1.243071	1.183749	1.183749	1.000000
00001	00005	00004	00002	1.140441	1.140441	1.197593	1.209202	1.197593	1.140441	1.140441	1.000000
00002	00005	00004	00002	1.180073	1.180073	1.239211	1.251224	1.239211	1.180073	1.180073	1.000000
00003	00005	00004	00002	1.204624	1.204624	1.264993	1.277255	1.264993	1.204624	1.204624	1.000000
00001	00006	00004	00002	1.159966	1.159966	1.218097	1.229904	1.218097	1.159966	1.159966	1.000000
00002	00006	00004	00002	1.200277	1.200277	1.260427	1.272645	1.260427	1.200277	1.200277	1.000000
00003	00006	00004	00002	1.225248	1.225248	1.286651	1.299123	1.286651	1.225248	1.225248	1.000000
00001	00007	00004	00002	1.179131	1.179131	1.238222	1.250225	1.238222	1.179131	1.179131	1.000000
00002	00007	00004	00002	1.220108	1.220108	1.281252	1.293672	1.281252	1.220108	1.220108	1.000000
00003	00007	00004	00002	1.245492	1.245492	1.307909	1.320587	1.307909	1.245492	1.245492	1.000000
00001	00001	00005	00002	0.966679	0.966679	1.027358	1.039682	1.027358	0.966679	0.966679	1.000000
00002	00001	00005	00002	1.000272	1.000272	1.063060	1.075813	1.063060	1.000272	1.000272	1.000000
00003	00001	00005	00002	1.021083	1.021083	1.085177	1.098195	1.085177	1.021083	1.021083	1.000000
00001	00002	00005	00002	1.084542	1.084542	1.152620	1.166447	1.152620	1.084542	1.084542	1.000000
00002	00002	00005	00002	1.122232	1.122232	1.192675	1.206983	1.192675	1.122232	1.122232	1.000000
00003	00002	00005	00002	1.145580	1.145580	1.217489	1.232094	1.217489	1.145580	1.145580	1.000000
00001	00003	00005	00002	1.105112	1.105112	1.174480	1.188570	1.174480	1.105112	1.105112	1.000000
00002	00003	00005	00002	1.143516	1.143516	1.215296	1.229874	1.215296	1.143516	1.143516	1.000000
00003	00003	00005	00002	1.167307	1.167307	1.240580	1.255462	1.240580	1.167307	1.167307	1.000000
00001	00004	00005	00002	1.125441	1.125441	1.196086	1.210434	1.196086	1.125441	1.125441	1.000000
00002	00004	00005	00002	1.164552	1.164552	1.237652	1.252499	1.237652	1.164552	1.164552	1.000000
00003	00004	00005	00002	1.188781	1.188781	1.263401	1.278557	1.263401	1.188781	1.188781	1.000000
00001	00005	00005	00002	1.145289	1.145289	1.217179	1.231781	1.217179	1.145289	1.145289	1.000000
00002	00005	00005	00002	1.185089	1.185089	1.259478	1.274587	1.259478	1.185089	1.185089	1.000000
00003	00005	00005	00002	1.209745	1.209745	1.285681	1.301105	1.285681	1.209745	1.209745	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00005	00002	1.164897	1.164897	1.238018	1.252869	1.238018	1.164897	1.164897	1.000000
00002	00006	00005	00002	1.205379	1.205379	1.281041	1.296409	1.281041	1.205379	1.205379	1.000000
00003	00006	00005	00002	1.230457	1.230457	1.307693	1.323380	1.307693	1.230457	1.230457	1.000000
00001	00007	00005	00002	1.184143	1.184143	1.258473	1.273569	1.258473	1.184143	1.184143	1.000000
00002	00007	00005	00002	1.225294	1.225294	1.302206	1.317828	1.302206	1.225294	1.225294	1.000000
00003	00007	00005	00002	1.250786	1.250786	1.329299	1.345245	1.329299	1.250786	1.250786	1.000000
00001	00001	00006	00002	0.969724	0.969724	1.046551	1.063422	1.046551	0.969724	0.969724	1.000000
00002	00001	00006	00002	1.003424	1.003424	1.082920	1.100378	1.082920	1.003424	1.003424	1.000000
00003	00001	00006	00002	1.024300	1.024300	1.105450	1.123271	1.105450	1.024300	1.024300	1.000000
00001	00002	00006	00002	1.087959	1.087959	1.174153	1.193081	1.174153	1.087959	1.087959	1.000000
00002	00002	00006	00002	1.125768	1.125768	1.214956	1.234543	1.214956	1.125768	1.125768	1.000000
00003	00002	00006	00002	1.149189	1.149189	1.240234	1.260227	1.240234	1.149189	1.149189	1.000000
00001	00003	00006	00002	1.108594	1.108594	1.196422	1.215709	1.196422	1.108594	1.108594	1.000000
00002	00003	00006	00002	1.147119	1.147119	1.237999	1.257957	1.237999	1.147119	1.147119	1.000000
00003	00003	00006	00002	1.170985	1.170985	1.263756	1.284129	1.263756	1.170985	1.170985	1.000000
00001	00004	00006	00002	1.128987	1.128987	1.218431	1.238073	1.218431	1.128987	1.128987	1.000000
00002	00004	00006	00002	1.168221	1.168221	1.260773	1.281098	1.260773	1.168221	1.168221	1.000000
00003	00004	00006	00002	1.192526	1.192526	1.287004	1.307752	1.287004	1.192526	1.192526	1.000000
00001	00005	00006	00002	1.148897	1.148897	1.239918	1.259907	1.239918	1.148897	1.148897	1.000000
00002	00005	00006	00002	1.188823	1.188823	1.283007	1.303691	1.283007	1.188823	1.188823	1.000000
00003	00005	00006	00002	1.213556	1.213556	1.309700	1.330814	1.309700	1.213556	1.213556	1.000000
00001	00006	00006	00002	1.168567	1.168567	1.261146	1.281477	1.261146	1.168567	1.168567	1.000000
00002	00006	00006	00002	1.209176	1.209176	1.304973	1.326011	1.304973	1.209176	1.209176	1.000000
00003	00006	00006	00002	1.234333	1.234333	1.332123	1.353598	1.332123	1.234333	1.234333	1.000000
00001	00007	00006	00002	1.187874	1.187874	1.281983	1.302650	1.281983	1.187874	1.187874	1.000000
00002	00007	00006	00002	1.229154	1.229154	1.326534	1.347919	1.326534	1.229154	1.229154	1.000000
00003	00007	00006	00002	1.254727	1.254727	1.354133	1.375963	1.354133	1.254727	1.254727	1.000000
00001	00001	00007	00002	0.973784	0.973784	1.064168	1.084017	1.064168	0.973784	0.973784	1.000000
00002	00001	00007	00002	1.007624	1.007624	1.101150	1.121688	1.101150	1.007624	1.007624	1.000000
00003	00001	00007	00002	1.028588	1.028588	1.124059	1.145025	1.124059	1.028588	1.028588	1.000000
00001	00002	00007	00002	1.092514	1.092514	1.193918	1.216187	1.193918	1.092514	1.092514	1.000000
00002	00002	00007	00002	1.130480	1.130480	1.235409	1.258452	1.235409	1.130480	1.130480	1.000000
00003	00002	00007	00002	1.154000	1.154000	1.261112	1.284634	1.261112	1.154000	1.154000	1.000000
00001	00003	00007	00002	1.113235	1.113235	1.216562	1.239254	1.216562	1.113235	1.113235	1.000000
00002	00003	00007	00002	1.151921	1.151921	1.258840	1.282320	1.258840	1.151921	1.151921	1.000000
00003	00003	00007	00002	1.175887	1.175887	1.285030	1.308998	1.285030	1.175887	1.175887	1.000000
00001	00004	00007	00002	1.133713	1.133713	1.238942	1.262051	1.238942	1.133713	1.133713	1.000000
00002	00004	00007	00002	1.173112	1.173112	1.281997	1.305909	1.281997	1.173112	1.173112	1.000000
00003	00004	00007	00002	1.197518	1.197518	1.308669	1.333078	1.308669	1.197518	1.197518	1.000000
00001	00005	00007	00002	1.153706	1.153706	1.260791	1.284307	1.260791	1.153706	1.153706	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00005	00007	00002	1.193800	1.193800	1.304605	1.328939	1.304605	1.193800	1.193800	1.000000
00003	00005	00007	00002	1.218637	1.218637	1.331747	1.356587	1.331747	1.218637	1.218637	1.000000
00001	00006	00007	00002	1.173459	1.173459	1.282376	1.306295	1.282376	1.173459	1.173459	1.000000
00002	00006	00007	00002	1.214238	1.214238	1.326941	1.351691	1.326941	1.214238	1.214238	1.000000
00003	00006	00007	00002	1.239501	1.239501	1.354548	1.379813	1.354548	1.239501	1.239501	1.000000
00001	00007	00007	00002	1.192847	1.192847	1.303564	1.327878	1.303564	1.192847	1.192847	1.000000
00002	00007	00007	00002	1.234300	1.234300	1.348865	1.374024	1.348865	1.234300	1.234300	1.000000
00003	00007	00007	00002	1.259980	1.259980	1.376928	1.402610	1.376928	1.259980	1.259980	1.000000
00001	00001	00008	00002	0.973937	0.973937	1.056680	1.073487	1.056680	0.973937	0.973937	1.000000
00002	00001	00008	00002	1.007783	1.007783	1.093402	1.110792	1.093402	1.007783	1.007783	1.000000
00003	00001	00008	00002	1.028750	1.028750	1.116150	1.133902	1.116150	1.028750	1.028750	1.000000
00001	00002	00008	00002	1.092686	1.092686	1.185518	1.204373	1.185518	1.092686	1.092686	1.000000
00002	00002	00008	00002	1.130658	1.130658	1.226716	1.246227	1.226716	1.130658	1.130658	1.000000
00003	00002	00008	00002	1.154182	1.154182	1.252238	1.272155	1.252238	1.154182	1.154182	1.000000
00001	00003	00008	00002	1.113410	1.113410	1.208002	1.227215	1.208002	1.113410	1.113410	1.000000
00002	00003	00008	00002	1.152103	1.152103	1.249982	1.269863	1.249982	1.152103	1.152103	1.000000
00003	00003	00008	00002	1.176072	1.176072	1.275988	1.296282	1.275988	1.176072	1.176072	1.000000
00001	00004	00008	00002	1.133892	1.133892	1.230225	1.249791	1.230225	1.133892	1.133892	1.000000
00002	00004	00008	00002	1.173296	1.173296	1.272977	1.293223	1.272977	1.173296	1.173296	1.000000
00003	00004	00008	00002	1.197707	1.197707	1.299461	1.320129	1.299461	1.197707	1.197707	1.000000
00001	00005	00008	00002	1.153888	1.153888	1.251920	1.271831	1.251920	1.153888	1.153888	1.000000
00002	00005	00008	00002	1.193988	1.193988	1.295426	1.316029	1.295426	1.193988	1.193988	1.000000
00003	00005	00008	00002	1.218829	1.218829	1.322377	1.343409	1.322377	1.218829	1.218829	1.000000
00001	00006	00008	00002	1.173644	1.173644	1.273353	1.293606	1.273353	1.173644	1.173644	1.000000
00002	00006	00008	00002	1.214430	1.214430	1.317604	1.338560	1.317604	1.214430	1.214430	1.000000
00003	00006	00008	00002	1.239696	1.239696	1.345017	1.366409	1.345017	1.239696	1.239696	1.000000
00001	00007	00008	00002	1.193034	1.193034	1.294392	1.314979	1.294392	1.193034	1.193034	1.000000
00002	00007	00008	00002	1.234494	1.234494	1.339374	1.360676	1.339374	1.234494	1.234494	1.000000
00003	00007	00008	00002	1.260178	1.260178	1.367240	1.388985	1.367240	1.260178	1.260178	1.000000
00001	00001	00009	00002	0.979249	0.979249	1.087883	1.111741	1.087883	0.979249	0.979249	1.000000
00002	00001	00009	00002	1.013280	1.013280	1.125689	1.150375	1.125689	1.013280	1.013280	1.000000
00003	00001	00009	00002	1.034361	1.034361	1.149109	1.174309	1.149109	1.034361	1.034361	1.000000
00001	00002	00009	00002	1.098646	1.098646	1.220525	1.247291	1.220525	1.098646	1.098646	1.000000
00002	00002	00009	00002	1.136825	1.136825	1.262940	1.290637	1.262940	1.136825	1.136825	1.000000
00003	00002	00009	00002	1.160477	1.160477	1.289216	1.317488	1.289216	1.160477	1.160477	1.000000
00001	00003	00009	00002	1.119483	1.119483	1.243674	1.270947	1.243674	1.119483	1.119483	1.000000
00002	00003	00009	00002	1.158386	1.158386	1.286893	1.315115	1.286893	1.158386	1.158386	1.000000
00003	00003	00009	00002	1.182487	1.182487	1.313667	1.342476	1.313667	1.182487	1.182487	1.000000
00001	00004	00009	00002	1.140076	1.140076	1.266552	1.294328	1.266552	1.140076	1.140076	1.000000
00002	00004	00009	00002	1.179696	1.179696	1.310567	1.339308	1.310567	1.179696	1.179696	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00009	00002	1.204239	1.204239	1.337833	1.367172	1.337833	1.204239	1.204239	1.000000
00001	00005	00009	00002	1.160182	1.160182	1.288888	1.317153	1.288888	1.160182	1.160182	1.000000
00002	00005	00009	00002	1.200500	1.200500	1.333679	1.362926	1.333679	1.200500	1.200500	1.000000
00003	00005	00009	00002	1.225476	1.225476	1.361426	1.391282	1.361426	1.225476	1.225476	1.000000
00001	00006	00009	00002	1.180045	1.180045	1.310954	1.339704	1.310954	1.180045	1.180045	1.000000
00002	00006	00009	00002	1.221053	1.221053	1.356512	1.386261	1.356512	1.221053	1.221053	1.000000
00003	00006	00009	00002	1.246457	1.246457	1.384734	1.415102	1.384734	1.246457	1.246457	1.000000
00001	00007	00009	00002	1.199542	1.199542	1.332614	1.361838	1.332614	1.199542	1.199542	1.000000
00002	00007	00009	00002	1.241228	1.241228	1.378924	1.409164	1.378924	1.241228	1.241228	1.000000
00003	00007	00009	00002	1.267051	1.267051	1.407613	1.438482	1.407613	1.267051	1.267051	1.000000
00001	00001	00010	00002	0.982096	0.982096	1.112053	1.142865	1.112053	0.982096	0.982096	1.000000
00002	00001	00010	00002	1.016225	1.016225	1.150699	1.182581	1.150699	1.016225	1.016225	1.000000
00003	00001	00010	00002	1.037368	1.037368	1.174639	1.207185	1.174639	1.037368	1.037368	1.000000
00001	00002	00010	00002	1.101839	1.101839	1.247642	1.282210	1.247642	1.101839	1.101839	1.000000
00002	00002	00010	00002	1.140130	1.140130	1.290999	1.326769	1.290999	1.140130	1.140130	1.000000
00003	00002	00010	00002	1.163851	1.163851	1.317859	1.354373	1.317859	1.163851	1.163851	1.000000
00001	00003	00010	00002	1.122737	1.122737	1.271305	1.306529	1.271305	1.122737	1.122737	1.000000
00002	00003	00010	00002	1.161754	1.161754	1.315485	1.351933	1.315485	1.161754	1.161754	1.000000
00003	00003	00010	00002	1.185924	1.185924	1.342853	1.380060	1.342853	1.185924	1.185924	1.000000
00001	00004	00010	00002	1.143391	1.143391	1.294691	1.330564	1.294691	1.143391	1.143391	1.000000
00002	00004	00010	00002	1.183125	1.183125	1.339684	1.376803	1.339684	1.183125	1.183125	1.000000
00003	00004	00010	00002	1.207740	1.207740	1.367556	1.405447	1.367556	1.207740	1.207740	1.000000
00001	00005	00010	00002	1.163554	1.163554	1.317523	1.354028	1.317523	1.163554	1.163554	1.000000
00002	00005	00010	00002	1.203990	1.203990	1.363309	1.401083	1.363309	1.203990	1.203990	1.000000
00003	00005	00010	00002	1.229039	1.229039	1.391673	1.430232	1.391673	1.229039	1.229039	1.000000
00001	00006	00010	00002	1.183475	1.183475	1.340080	1.377210	1.340080	1.183475	1.183475	1.000000
00002	00006	00010	00002	1.224603	1.224603	1.386650	1.425070	1.386650	1.224603	1.224603	1.000000
00003	00006	00010	00002	1.250081	1.250081	1.415499	1.454719	1.415499	1.250081	1.250081	1.000000
00001	00007	00010	00002	1.203029	1.203029	1.362221	1.399964	1.362221	1.203029	1.203029	1.000000
00002	00007	00010	00002	1.244836	1.244836	1.409560	1.448615	1.409560	1.244836	1.244836	1.000000
00003	00007	00010	00002	1.270735	1.270735	1.438886	1.478754	1.438886	1.270735	1.270735	1.000000
00001	00001	00011	00002	0.987637	0.987637	1.124285	1.154294	1.124285	0.987637	0.987637	1.000000
00002	00001	00011	00002	1.021959	1.021959	1.163355	1.194407	1.163355	1.021959	1.021959	1.000000
00003	00001	00011	00002	1.043221	1.043221	1.187559	1.219257	1.187559	1.043221	1.043221	1.000000
00001	00002	00011	00002	1.108056	1.108056	1.261365	1.295033	1.261365	1.108056	1.108056	1.000000
00002	00002	00011	00002	1.146563	1.146563	1.305199	1.340037	1.305199	1.146563	1.146563	1.000000
00003	00002	00011	00002	1.170417	1.170417	1.332354	1.367917	1.332354	1.170417	1.170417	1.000000
00001	00003	00011	00002	1.129072	1.129072	1.285288	1.319594	1.285288	1.129072	1.129072	1.000000
00002	00003	00011	00002	1.168309	1.168309	1.329954	1.365452	1.329954	1.168309	1.168309	1.000000
00003	00003	00011	00002	1.192615	1.192615	1.357623	1.393861	1.357623	1.192615	1.192615	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00004	00011	00002	1.149842	1.149842	1.308932	1.343869	1.308932	1.149842	1.149842	1.000000
00002	00004	00011	00002	1.189801	1.189801	1.354419	1.390571	1.354419	1.189801	1.189801	1.000000
00003	00004	00011	00002	1.214555	1.214555	1.382598	1.419502	1.382598	1.214555	1.214555	1.000000
00001	00005	00011	00002	1.170119	1.170119	1.332015	1.367569	1.332015	1.170119	1.170119	1.000000
00002	00005	00011	00002	1.210783	1.210783	1.378305	1.415094	1.378305	1.210783	1.210783	1.000000
00003	00005	00011	00002	1.235973	1.235973	1.406980	1.444535	1.406980	1.235973	1.235973	1.000000
00001	00006	00011	00002	1.190153	1.190153	1.354820	1.390982	1.354820	1.190153	1.190153	1.000000
00002	00006	00011	00002	1.231512	1.231512	1.401902	1.439321	1.401902	1.231512	1.231512	1.000000
00003	00006	00011	00002	1.257134	1.257134	1.431069	1.469266	1.431069	1.257134	1.257134	1.000000
00001	00007	00011	00002	1.209816	1.209816	1.377204	1.413964	1.377204	1.209816	1.209816	1.000000
00002	00007	00011	00002	1.251859	1.251859	1.425064	1.463102	1.425064	1.251859	1.251859	1.000000
00003	00007	00011	00002	1.277904	1.277904	1.454713	1.493542	1.454713	1.277904	1.277904	1.000000
00001	00001	00012	00002	0.988340	0.988340	1.141230	1.177480	1.141230	0.988340	0.988340	1.000000
00002	00001	00012	00002	1.022686	1.022686	1.180890	1.218399	1.180890	1.022686	1.022686	1.000000
00003	00001	00012	00002	1.043963	1.043963	1.205458	1.243748	1.205458	1.043963	1.043963	1.000000
00001	00002	00012	00002	1.108844	1.108844	1.280376	1.321046	1.280376	1.108844	1.108844	1.000000
00002	00002	00012	00002	1.147378	1.147378	1.324871	1.366954	1.324871	1.147378	1.147378	1.000000
00003	00002	00012	00002	1.171250	1.171250	1.352435	1.395394	1.352435	1.171250	1.171250	1.000000
00001	00003	00012	00002	1.129875	1.129875	1.304660	1.346101	1.304660	1.129875	1.129875	1.000000
00002	00003	00012	00002	1.169140	1.169140	1.349999	1.392880	1.349999	1.169140	1.169140	1.000000
00003	00003	00012	00002	1.193464	1.193464	1.378086	1.421859	1.378086	1.193464	1.193464	1.000000
00001	00004	00012	00002	1.150660	1.150660	1.328660	1.370864	1.328660	1.150660	1.150660	1.000000
00002	00004	00012	00002	1.190647	1.190647	1.374833	1.418503	1.374833	1.190647	1.190647	1.000000
00003	00004	00012	00002	1.215418	1.215418	1.403437	1.448015	1.403437	1.215418	1.215418	1.000000
00001	00005	00012	00002	1.170952	1.170952	1.352091	1.395039	1.352091	1.170952	1.170952	1.000000
00002	00005	00012	00002	1.211644	1.211644	1.399078	1.443519	1.399078	1.211644	1.211644	1.000000
00003	00005	00012	00002	1.236852	1.236852	1.428186	1.473551	1.428186	1.236852	1.236852	1.000000
00001	00006	00012	00002	1.190999	1.190999	1.375240	1.418923	1.375240	1.190999	1.190999	1.000000
00002	00006	00012	00002	1.232388	1.232388	1.423032	1.468233	1.423032	1.232388	1.232388	1.000000
00003	00006	00012	00002	1.258028	1.258028	1.452638	1.498779	1.452638	1.258028	1.258028	1.000000
00001	00007	00012	00002	1.210677	1.210677	1.397962	1.442366	1.397962	1.210677	1.210677	1.000000
00002	00007	00012	00002	1.252750	1.252750	1.446543	1.492491	1.446543	1.252750	1.252750	1.000000
00003	00007	00012	00002	1.278813	1.278813	1.476638	1.523542	1.476638	1.278813	1.278813	1.000000
00001	00001	00013	00002	0.994055	0.994055	1.137956	1.167184	1.137956	0.994055	0.994055	1.000000
00002	00001	00013	00002	1.028600	1.028600	1.177502	1.207746	1.177502	1.028600	1.028600	1.000000
00003	00001	00013	00002	1.050000	1.050000	1.202000	1.232873	1.202000	1.050000	1.050000	1.000000
00001	00002	00013	00002	1.115257	1.115257	1.276703	1.309495	1.276703	1.115257	1.115257	1.000000
00002	00002	00013	00002	1.154013	1.154013	1.321071	1.355002	1.321071	1.154013	1.154013	1.000000
00003	00002	00013	00002	1.178023	1.178023	1.348556	1.383193	1.348556	1.178023	1.178023	1.000000
00001	00003	00013	00002	1.136409	1.136409	1.300917	1.334331	1.300917	1.136409	1.136409	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00013	00002	1.175901	1.175901	1.346126	1.380701	1.346126	1.175901	1.175901	1.000000
00003	00003	00013	00002	1.200365	1.200365	1.374132	1.409427	1.374132	1.200365	1.200365	1.000000
00001	00004	00013	00002	1.157314	1.157314	1.324849	1.358877	1.324849	1.157314	1.157314	1.000000
00002	00004	00013	00002	1.197532	1.197532	1.370889	1.406100	1.370889	1.197532	1.197532	1.000000
00003	00004	00013	00002	1.222447	1.222447	1.399411	1.435354	1.399411	1.222447	1.222447	1.000000
00001	00005	00013	00002	1.177723	1.177723	1.348212	1.382841	1.348212	1.177723	1.177723	1.000000
00002	00005	00013	00002	1.218651	1.218651	1.395065	1.430897	1.395065	1.218651	1.218651	1.000000
00003	00005	00013	00002	1.244005	1.244005	1.424089	1.460667	1.424089	1.244005	1.244005	1.000000
00001	00006	00013	00002	1.197886	1.197886	1.371295	1.406516	1.371295	1.197886	1.197886	1.000000
00002	00006	00013	00002	1.239515	1.239515	1.418949	1.455395	1.418949	1.239515	1.239515	1.000000
00003	00006	00013	00002	1.265303	1.265303	1.448471	1.485674	1.448471	1.265303	1.265303	1.000000
00001	00007	00013	00002	1.217678	1.217678	1.393951	1.429755	1.393951	1.217678	1.217678	1.000000
00002	00007	00013	00002	1.259994	1.259994	1.442393	1.479441	1.442393	1.259994	1.259994	1.000000
00003	00007	00013	00002	1.286208	1.286208	1.472402	1.510221	1.472402	1.286208	1.286208	1.000000
00001	00001	00014	00002	0.995087	0.995087	1.190788	1.240809	1.190788	0.995087	0.995087	1.000000
00002	00001	00014	00002	1.029668	1.029668	1.232170	1.283929	1.232170	1.029668	1.029668	1.000000
00003	00001	00014	00002	1.051090	1.051090	1.257805	1.310641	1.257805	1.051090	1.051090	1.000000
00001	00002	00014	00002	1.116414	1.116414	1.335976	1.392096	1.335976	1.116414	1.116414	1.000000
00002	00002	00014	00002	1.155211	1.155211	1.382404	1.440474	1.382404	1.155211	1.155211	1.000000
00003	00002	00014	00002	1.179246	1.179246	1.411165	1.470443	1.411165	1.179246	1.179246	1.000000
00001	00003	00014	00002	1.137588	1.137588	1.361315	1.418499	1.361315	1.137588	1.137588	1.000000
00002	00003	00014	00002	1.177121	1.177121	1.408623	1.467794	1.408623	1.177121	1.177121	1.000000
00003	00003	00014	00002	1.201611	1.201611	1.437929	1.498331	1.437929	1.201611	1.201611	1.000000
00001	00004	00014	00002	1.158515	1.158515	1.386357	1.444593	1.386357	1.158515	1.158515	1.000000
00002	00004	00014	00002	1.198775	1.198775	1.434535	1.494795	1.434535	1.198775	1.198775	1.000000
00003	00004	00014	00002	1.223716	1.223716	1.464381	1.525894	1.464381	1.223716	1.223716	1.000000
00001	00005	00014	00002	1.178946	1.178946	1.410806	1.470069	1.410806	1.178946	1.178946	1.000000
00002	00005	00014	00002	1.219916	1.219916	1.459833	1.521156	1.459833	1.219916	1.219916	1.000000
00003	00005	00014	00002	1.245296	1.245296	1.490205	1.552804	1.490205	1.245296	1.245296	1.000000
00001	00006	00014	00002	1.199130	1.199130	1.434960	1.495237	1.434960	1.199130	1.199130	1.000000
00002	00006	00014	00002	1.240802	1.240802	1.484827	1.547199	1.484827	1.240802	1.240802	1.000000
00003	00006	00014	00002	1.266617	1.266617	1.515719	1.579389	1.515719	1.266617	1.266617	1.000000
00001	00007	00014	00002	1.218942	1.218942	1.458668	1.519942	1.458668	1.218942	1.218942	1.000000
00002	00007	00014	00002	1.261302	1.261302	1.509359	1.572762	1.509359	1.261302	1.261302	1.000000
00003	00007	00014	00002	1.287544	1.287544	1.540761	1.605483	1.540761	1.287544	1.287544	1.000000
00001	00001	00015	00002	0.996744	0.996744	1.180507	1.224075	1.180507	0.996744	0.996744	1.000000
00002	00001	00015	00002	1.031382	1.031382	1.221531	1.266614	1.221531	1.031382	1.031382	1.000000
00003	00001	00015	00002	1.052840	1.052840	1.246945	1.292966	1.246945	1.052840	1.052840	1.000000
00001	00002	00015	00002	1.118273	1.118273	1.324441	1.373323	1.324441	1.118273	1.118273	1.000000
00002	00002	00015	00002	1.157135	1.157135	1.370468	1.421048	1.370468	1.157135	1.157135	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00015	00002	1.181209	1.181209	1.398981	1.450613	1.398981	1.181209	1.181209	1.000000
00001	00003	00015	00002	1.139482	1.139482	1.349561	1.399369	1.349561	1.139482	1.139482	1.000000
00002	00003	00015	00002	1.179081	1.179081	1.396460	1.448000	1.396460	1.179081	1.179081	1.000000
00003	00003	00015	00002	1.203612	1.203612	1.425514	1.478125	1.425514	1.203612	1.203612	1.000000
00001	00004	00015	00002	1.160444	1.160444	1.374387	1.425112	1.374387	1.160444	1.160444	1.000000
00002	00004	00015	00002	1.200771	1.200771	1.422149	1.474637	1.422149	1.200771	1.200771	1.000000
00003	00004	00015	00002	1.225753	1.225753	1.451737	1.505317	1.451737	1.225753	1.225753	1.000000
00001	00005	00015	00002	1.180909	1.180909	1.398625	1.450244	1.398625	1.180909	1.180909	1.000000
00002	00005	00015	00002	1.221947	1.221947	1.447229	1.500642	1.447229	1.221947	1.221947	1.000000
00003	00005	00015	00002	1.247370	1.247370	1.477339	1.531863	1.477339	1.247370	1.247370	1.000000
00001	00006	00015	00002	1.201126	1.201126	1.422570	1.475073	1.422570	1.201126	1.201126	1.000000
00002	00006	00015	00002	1.242868	1.242868	1.472007	1.526334	1.472007	1.242868	1.242868	1.000000
00003	00006	00015	00002	1.268725	1.268725	1.502632	1.558089	1.502632	1.268725	1.268725	1.000000
00001	00007	00015	00002	1.220972	1.220972	1.446074	1.499444	1.446074	1.220972	1.220972	1.000000
00002	00007	00015	00002	1.263402	1.263402	1.496327	1.551552	1.496327	1.263402	1.263402	1.000000
00003	00007	00015	00002	1.289687	1.289687	1.527458	1.583832	1.527458	1.289687	1.289687	1.000000
00001	00001	00016	00002	1.002517	1.002517	1.188854	1.229775	1.188854	1.002517	1.002517	1.000000
00002	00001	00016	00002	1.037356	1.037356	1.230168	1.272511	1.230168	1.037356	1.037356	1.000000
00003	00001	00016	00002	1.058938	1.058938	1.255762	1.298986	1.255762	1.058938	1.058938	1.000000
00001	00002	00016	00002	1.124750	1.124750	1.333806	1.379717	1.333806	1.124750	1.124750	1.000000
00002	00002	00016	00002	1.163837	1.163837	1.380158	1.427664	1.380158	1.163837	1.163837	1.000000
00003	00002	00016	00002	1.188051	1.188051	1.408873	1.457367	1.408873	1.188051	1.188051	1.000000
00001	00003	00016	00002	1.146082	1.146082	1.359104	1.405885	1.359104	1.146082	1.146082	1.000000
00002	00003	00016	00002	1.185910	1.185910	1.406335	1.454741	1.406335	1.185910	1.185910	1.000000
00003	00003	00016	00002	1.210583	1.210583	1.435593	1.485007	1.435593	1.210583	1.210583	1.000000
00001	00004	00016	00002	1.167165	1.167165	1.384105	1.431747	1.384105	1.167165	1.167165	1.000000
00002	00004	00016	00002	1.207726	1.207726	1.432205	1.481503	1.432205	1.207726	1.207726	1.000000
00003	00004	00016	00002	1.232853	1.232853	1.462002	1.512325	1.462002	1.232853	1.232853	1.000000
00001	00005	00016	00002	1.187748	1.187748	1.408514	1.456996	1.408514	1.187748	1.187748	1.000000
00002	00005	00016	00002	1.229024	1.229024	1.457462	1.507629	1.457462	1.229024	1.229024	1.000000
00003	00005	00016	00002	1.254594	1.254594	1.487785	1.538995	1.487785	1.254594	1.254594	1.000000
00001	00006	00016	00002	1.208083	1.208083	1.432629	1.481941	1.432629	1.208083	1.208083	1.000000
00002	00006	00016	00002	1.250066	1.250066	1.482415	1.533441	1.482415	1.250066	1.250066	1.000000
00003	00006	00016	00002	1.276074	1.276074	1.513257	1.565344	1.513257	1.276074	1.276074	1.000000
00001	00007	00016	00002	1.228043	1.228043	1.456299	1.506425	1.456299	1.228043	1.228043	1.000000
00002	00007	00016	00002	1.270720	1.270720	1.506908	1.558776	1.506908	1.270720	1.270720	1.000000
00003	00007	00016	00002	1.297157	1.297157	1.538259	1.591206	1.538259	1.297157	1.297157	1.000000
00001	00001	00017	00002	1.003622	1.003622	1.233859	1.292707	1.233859	1.003622	1.003622	1.000000
00002	00001	00017	00002	1.038500	1.038500	1.276737	1.337631	1.276737	1.038500	1.038500	1.000000
00003	00001	00017	00002	1.060106	1.060106	1.303300	1.365460	1.303300	1.060106	1.060106	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00017	00002	1.125991	1.125991	1.384299	1.450322	1.384299	1.125991	1.125991	1.000000
00002	00002	00017	00002	1.165121	1.165121	1.432406	1.500723	1.432406	1.165121	1.165121	1.000000
00003	00002	00017	00002	1.189361	1.189361	1.462207	1.531946	1.462207	1.189361	1.189361	1.000000
00001	00003	00017	00002	1.147346	1.147346	1.410554	1.477829	1.410554	1.147346	1.147346	1.000000
00002	00003	00017	00002	1.187218	1.187218	1.459573	1.529186	1.459573	1.187218	1.187218	1.000000
00003	00003	00017	00002	1.211918	1.211918	1.489939	1.561001	1.489939	1.211918	1.211918	1.000000
00001	00004	00017	00002	1.168453	1.168453	1.436502	1.505015	1.436502	1.168453	1.168453	1.000000
00002	00004	00017	00002	1.209058	1.209058	1.486423	1.557317	1.486423	1.209058	1.209058	1.000000
00003	00004	00017	00002	1.234213	1.234213	1.517348	1.589717	1.517348	1.234213	1.234213	1.000000
00001	00005	00017	00002	1.189058	1.189058	1.461835	1.531556	1.461835	1.189058	1.189058	1.000000
00002	00005	00017	00002	1.230380	1.230380	1.512636	1.584780	1.512636	1.230380	1.230380	1.000000
00003	00005	00017	00002	1.255978	1.255978	1.544106	1.617751	1.544106	1.255978	1.255978	1.000000
00001	00006	00017	00002	1.209416	1.209416	1.486862	1.557777	1.486862	1.209416	1.209416	1.000000
00002	00006	00017	00002	1.251445	1.251445	1.538533	1.611912	1.538533	1.251445	1.251445	1.000000
00003	00006	00017	00002	1.277481	1.277481	1.570542	1.645448	1.570542	1.277481	1.277481	1.000000
00001	00007	00017	00002	1.229398	1.229398	1.511428	1.583515	1.511428	1.229398	1.229398	1.000000
00002	00007	00017	00002	1.272121	1.272121	1.563953	1.638545	1.563953	1.272121	1.272121	1.000000
00003	00007	00017	00002	1.298588	1.298588	1.596491	1.672634	1.596491	1.298588	1.298588	1.000000
00001	00001	00018	00002	1.008078	1.008078	1.269523	1.338752	1.269523	1.008078	1.008078	1.000000
00002	00001	00018	00002	1.043110	1.043110	1.313641	1.385275	1.313641	1.043110	1.043110	1.000000
00003	00001	00018	00002	1.064812	1.064812	1.340971	1.414096	1.340971	1.064812	1.064812	1.000000
00001	00002	00018	00002	1.130989	1.130989	1.424311	1.501981	1.424311	1.130989	1.130989	1.000000
00002	00002	00018	00002	1.170293	1.170293	1.473808	1.554177	1.473808	1.170293	1.170293	1.000000
00003	00002	00018	00002	1.194641	1.194641	1.504471	1.586512	1.504471	1.194641	1.194641	1.000000
00001	00003	00018	00002	1.152440	1.152440	1.451325	1.530467	1.451325	1.152440	1.152440	1.000000
00002	00003	00018	00002	1.192489	1.192489	1.501761	1.583654	1.501761	1.192489	1.192489	1.000000
00003	00003	00018	00002	1.217298	1.217298	1.533005	1.616602	1.533005	1.217298	1.217298	1.000000
00001	00004	00018	00002	1.173640	1.173640	1.478023	1.558622	1.478023	1.173640	1.173640	1.000000
00002	00004	00018	00002	1.214425	1.214425	1.529387	1.612786	1.529387	1.214425	1.214425	1.000000
00003	00004	00018	00002	1.239692	1.239692	1.561206	1.646340	1.561206	1.239692	1.239692	1.000000
00001	00005	00018	00002	1.194337	1.194337	1.504088	1.586108	1.504088	1.194337	1.194337	1.000000
00002	00005	00018	00002	1.235842	1.235842	1.556358	1.641228	1.556358	1.235842	1.235842	1.000000
00003	00005	00018	00002	1.261554	1.261554	1.588738	1.675374	1.588738	1.261554	1.261554	1.000000
00001	00006	00018	00002	1.214785	1.214785	1.529839	1.613263	1.529839	1.214785	1.214785	1.000000
00002	00006	00018	00002	1.257000	1.257000	1.583003	1.669327	1.583003	1.257000	1.257000	1.000000
00003	00006	00018	00002	1.283152	1.283152	1.615938	1.704057	1.615938	1.283152	1.283152	1.000000
00001	00007	00018	00002	1.234855	1.234855	1.555115	1.639918	1.555115	1.234855	1.234855	1.000000
00002	00007	00018	00002	1.277769	1.277769	1.609158	1.696907	1.609158	1.277769	1.277769	1.000000
00003	00007	00018	00002	1.304353	1.304353	1.642636	1.732212	1.642636	1.304353	1.304353	1.000000
00001	00001	00019	00002	1.009643	1.009643	1.240792	1.295595	1.240792	1.009643	1.009643	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00019	00002	1.044729	1.044729	1.283911	1.340619	1.283911	1.044729	1.044729	1.000000
00003	00001	00019	00002	1.066465	1.066465	1.310623	1.368511	1.310623	1.066465	1.066465	1.000000
00001	00002	00019	00002	1.132745	1.132745	1.392077	1.453563	1.392077	1.132745	1.132745	1.000000
00002	00002	00019	00002	1.172110	1.172110	1.440454	1.504076	1.440454	1.172110	1.172110	1.000000
00003	00002	00019	00002	1.196495	1.196495	1.470423	1.535369	1.470423	1.196495	1.196495	1.000000
00001	00003	00019	00002	1.154229	1.154229	1.418479	1.481131	1.418479	1.154229	1.154229	1.000000
00002	00003	00019	00002	1.194340	1.194340	1.467774	1.532603	1.467774	1.194340	1.194340	1.000000
00003	00003	00019	00002	1.219188	1.219188	1.498311	1.564489	1.498311	1.219188	1.219188	1.000000
00001	00004	00019	00002	1.175462	1.175462	1.444573	1.508378	1.444573	1.175462	1.175462	1.000000
00002	00004	00019	00002	1.216311	1.216311	1.494775	1.560796	1.494775	1.216311	1.216311	1.000000
00003	00004	00019	00002	1.241616	1.241616	1.525873	1.593269	1.525873	1.241616	1.241616	1.000000
00001	00005	00019	00002	1.196191	1.196191	1.470048	1.534978	1.470048	1.196191	1.196191	1.000000
00002	00005	00019	00002	1.237760	1.237760	1.521135	1.588321	1.521135	1.237760	1.237760	1.000000
00003	00005	00019	00002	1.263512	1.263512	1.552782	1.621366	1.552782	1.263512	1.263512	1.000000
00001	00006	00019	00002	1.216670	1.216670	1.495217	1.561258	1.495217	1.216670	1.216670	1.000000
00002	00006	00019	00002	1.258952	1.258952	1.547178	1.615514	1.547178	1.258952	1.258952	1.000000
00003	00006	00019	00002	1.285144	1.285144	1.579367	1.649125	1.579367	1.285144	1.285144	1.000000
00001	00007	00019	00002	1.236772	1.236772	1.519921	1.587053	1.519921	1.236772	1.236772	1.000000
00002	00007	00019	00002	1.279752	1.279752	1.572740	1.642206	1.572740	1.279752	1.279752	1.000000
00003	00007	00019	00002	1.306377	1.306377	1.605461	1.676372	1.605461	1.306377	1.306377	1.000000
00001	00001	00020	00002	1.015113	1.015113	1.291839	1.362570	1.291839	1.015113	1.015113	1.000000
00002	00001	00020	00002	1.050390	1.050390	1.336732	1.409922	1.336732	1.050390	1.050390	1.000000
00003	00001	00020	00002	1.072243	1.072243	1.364543	1.439255	1.364543	1.072243	1.072243	1.000000
00001	00002	00020	00002	1.138882	1.138882	1.449348	1.528703	1.449348	1.138882	1.138882	1.000000
00002	00002	00020	00002	1.178460	1.178460	1.499715	1.581828	1.499715	1.178460	1.178460	1.000000
00003	00002	00020	00002	1.202978	1.202978	1.530917	1.614738	1.530917	1.202978	1.202978	1.000000
00001	00003	00020	00002	1.160482	1.160482	1.476837	1.557697	1.476837	1.160482	1.160482	1.000000
00002	00003	00020	00002	1.200811	1.200811	1.528159	1.611829	1.528159	1.200811	1.200811	1.000000
00003	00003	00020	00002	1.225794	1.225794	1.559952	1.645364	1.559952	1.225794	1.225794	1.000000
00001	00004	00020	00002	1.181830	1.181830	1.504004	1.586352	1.504004	1.181830	1.181830	1.000000
00002	00004	00020	00002	1.222901	1.222901	1.556271	1.641480	1.556271	1.222901	1.222901	1.000000
00003	00004	00020	00002	1.248343	1.248343	1.588649	1.675631	1.588649	1.248343	1.248343	1.000000
00001	00005	00020	00002	1.202672	1.202672	1.530527	1.614327	1.530527	1.202672	1.202672	1.000000
00002	00005	00020	00002	1.244466	1.244466	1.583716	1.670428	1.583716	1.244466	1.244466	1.000000
00003	00005	00020	00002	1.270358	1.270358	1.616665	1.705181	1.616665	1.270358	1.270358	1.000000
00001	00006	00020	00002	1.223262	1.223262	1.556731	1.641966	1.556731	1.223262	1.223262	1.000000
00002	00006	00020	00002	1.265773	1.265773	1.610830	1.699027	1.610830	1.265773	1.265773	1.000000
00003	00006	00020	00002	1.292107	1.292107	1.644343	1.734375	1.644343	1.292107	1.292107	1.000000
00001	00007	00020	00002	1.243473	1.243473	1.582451	1.669094	1.582451	1.243473	1.243473	1.000000
00002	00007	00020	00002	1.286686	1.286686	1.637444	1.727098	1.637444	1.286686	1.286686	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00020	00002	1.313455	1.313455	1.671511	1.763030	1.671511	1.313455	1.313455	1.000000
00001	00001	00021	00002	1.018906	1.018906	1.326488	1.407934	1.326488	1.018906	1.018906	1.000000
00002	00001	00021	00002	1.054315	1.054315	1.372585	1.456862	1.372585	1.054315	1.054315	1.000000
00003	00001	00021	00002	1.076250	1.076250	1.401142	1.487172	1.401142	1.076250	1.076250	1.000000
00001	00002	00021	00002	1.143138	1.143138	1.488222	1.579598	1.488222	1.143138	1.143138	1.000000
00002	00002	00021	00002	1.182864	1.182864	1.539940	1.634492	1.539940	1.182864	1.182864	1.000000
00003	00002	00021	00002	1.207473	1.207473	1.571978	1.668498	1.571978	1.207473	1.207473	1.000000
00001	00003	00021	00002	1.164819	1.164819	1.516447	1.609557	1.516447	1.164819	1.164819	1.000000
00002	00003	00021	00002	1.205298	1.205298	1.569146	1.665492	1.569146	1.205298	1.205298	1.000000
00003	00003	00021	00002	1.230374	1.230374	1.601793	1.700142	1.601793	1.230374	1.230374	1.000000
00001	00004	00021	00002	1.186247	1.186247	1.544344	1.639166	1.544344	1.186247	1.186247	1.000000
00002	00004	00021	00002	1.227471	1.227471	1.598012	1.696130	1.598012	1.227471	1.227471	1.000000
00003	00004	00021	00002	1.253008	1.253008	1.631259	1.731418	1.631259	1.253008	1.253008	1.000000
00001	00005	00021	00002	1.207166	1.207166	1.571578	1.668073	1.571578	1.207166	1.207166	1.000000
00002	00005	00021	00002	1.249117	1.249117	1.626193	1.726041	1.626193	1.249117	1.249117	1.000000
00003	00005	00021	00002	1.275105	1.275105	1.660026	1.761952	1.660026	1.275105	1.275105	1.000000
00001	00006	00021	00002	1.227834	1.227834	1.598485	1.696632	1.598485	1.227834	1.227834	1.000000
00002	00006	00021	00002	1.270503	1.270503	1.654035	1.755592	1.654035	1.270503	1.270503	1.000000
00003	00006	00021	00002	1.296936	1.296936	1.688447	1.792117	1.688447	1.296936	1.296936	1.000000
00001	00007	00021	00002	1.248120	1.248120	1.624895	1.724663	1.624895	1.248120	1.248120	1.000000
00002	00007	00021	00002	1.291494	1.291494	1.681363	1.784598	1.681363	1.291494	1.291494	1.000000
00003	00007	00021	00002	1.318364	1.318364	1.716344	1.821727	1.716344	1.318364	1.318364	1.000000
00001	00001	00022	00002	1.021069	1.021069	1.348257	1.436695	1.348257	1.021069	1.021069	1.000000
00002	00001	00022	00002	1.056552	1.056552	1.395111	1.486623	1.395111	1.056552	1.056552	1.000000
00003	00001	00022	00002	1.078534	1.078534	1.424136	1.517552	1.424136	1.078534	1.078534	1.000000
00001	00002	00022	00002	1.145564	1.145564	1.512645	1.611866	1.512645	1.145564	1.145564	1.000000
00002	00002	00022	00002	1.185374	1.185374	1.565212	1.667881	1.565212	1.185374	1.185374	1.000000
00003	00002	00022	00002	1.210036	1.210036	1.597776	1.702582	1.597776	1.210036	1.210036	1.000000
00001	00003	00022	00002	1.167291	1.167291	1.541334	1.642437	1.541334	1.167291	1.167291	1.000000
00002	00003	00022	00002	1.207856	1.207856	1.594898	1.699515	1.594898	1.207856	1.207856	1.000000
00003	00003	00022	00002	1.232985	1.232985	1.628079	1.734873	1.628079	1.232985	1.232985	1.000000
00001	00004	00022	00002	1.188764	1.188764	1.569688	1.672651	1.569688	1.188764	1.188764	1.000000
00002	00004	00022	00002	1.230075	1.230075	1.624237	1.730779	1.624237	1.230075	1.230075	1.000000
00003	00004	00022	00002	1.255667	1.255667	1.658029	1.766787	1.658029	1.255667	1.255667	1.000000
00001	00005	00022	00002	1.209728	1.209728	1.597369	1.702149	1.597369	1.209728	1.209728	1.000000
00002	00005	00022	00002	1.251768	1.251768	1.652880	1.761301	1.652880	1.251768	1.251768	1.000000
00003	00005	00022	00002	1.277811	1.277811	1.687269	1.797945	1.687269	1.277811	1.277811	1.000000
00001	00006	00022	00002	1.230439	1.230439	1.624717	1.731290	1.624717	1.230439	1.230439	1.000000
00002	00006	00022	00002	1.273199	1.273199	1.681179	1.791456	1.681179	1.273199	1.273199	1.000000
00003	00006	00022	00002	1.299688	1.299688	1.716156	1.828727	1.716156	1.299688	1.299688	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00022	00002	1.250769	1.250769	1.651561	1.759895	1.651561	1.250769	1.250769	1.000000
00002	00007	00022	00002	1.294235	1.294235	1.708955	1.821054	1.708955	1.294235	1.294235	1.000000
00003	00007	00022	00002	1.321161	1.321161	1.744510	1.858941	1.744510	1.321161	1.321161	1.000000
00001	00001	00023	00002	1.032524	1.032524	1.347726	1.422459	1.347726	1.032524	1.032524	1.000000
00002	00001	00023	00002	1.068406	1.068406	1.394562	1.471891	1.394562	1.068406	1.068406	1.000000
00003	00001	00023	00002	1.090634	1.090634	1.423576	1.502514	1.423576	1.090634	1.090634	1.000000
00001	00002	00023	00002	1.158416	1.158416	1.512050	1.595894	1.512050	1.158416	1.158416	1.000000
00002	00002	00023	00002	1.198673	1.198673	1.564596	1.651354	1.564596	1.198673	1.198673	1.000000
00003	00002	00023	00002	1.223611	1.223611	1.597148	1.685710	1.597148	1.223611	1.223611	1.000000
00001	00003	00023	00002	1.180387	1.180387	1.540728	1.626162	1.540728	1.180387	1.180387	1.000000
00002	00003	00023	00002	1.221407	1.221407	1.594270	1.682673	1.594270	1.221407	1.221407	1.000000
00003	00003	00023	00002	1.246818	1.246818	1.627439	1.717682	1.627439	1.246818	1.246818	1.000000
00001	00004	00023	00002	1.202101	1.202101	1.569071	1.656076	1.569071	1.202101	1.202101	1.000000
00002	00004	00023	00002	1.243876	1.243876	1.623598	1.713628	1.623598	1.243876	1.243876	1.000000
00003	00004	00023	00002	1.269754	1.269754	1.657377	1.749280	1.657377	1.269754	1.269754	1.000000
00001	00005	00023	00002	1.223300	1.223300	1.596741	1.685281	1.596741	1.223300	1.223300	1.000000
00002	00005	00023	00002	1.265811	1.265811	1.652231	1.743848	1.652231	1.265811	1.265811	1.000000
00003	00005	00023	00002	1.292147	1.292147	1.686605	1.780128	1.686605	1.292147	1.292147	1.000000
00001	00006	00023	00002	1.244244	1.244244	1.624078	1.714134	1.624078	1.244244	1.244244	1.000000
00002	00006	00023	00002	1.287483	1.287483	1.680518	1.773703	1.680518	1.287483	1.287483	1.000000
00003	00006	00023	00002	1.314269	1.314269	1.715481	1.810605	1.715481	1.314269	1.314269	1.000000
00001	00007	00023	00002	1.264801	1.264801	1.650912	1.742455	1.650912	1.264801	1.264801	1.000000
00002	00007	00023	00002	1.308755	1.308755	1.708283	1.803009	1.708283	1.308755	1.308755	1.000000
00003	00007	00023	00002	1.335983	1.335983	1.743824	1.840520	1.743824	1.335983	1.335983	1.000000
00001	00001	00024	00002	1.032749	1.032749	1.380832	1.469802	1.380832	1.032749	1.032749	1.000000
00002	00001	00024	00002	1.068639	1.068639	1.428818	1.520880	1.428818	1.068639	1.068639	1.000000
00003	00001	00024	00002	1.090872	1.090872	1.458545	1.552522	1.458545	1.090872	1.090872	1.000000
00001	00002	00024	00002	1.158669	1.158669	1.549192	1.649010	1.549192	1.158669	1.158669	1.000000
00002	00002	00024	00002	1.198934	1.198934	1.603029	1.706316	1.603029	1.198934	1.198934	1.000000
00003	00002	00024	00002	1.223878	1.223878	1.636380	1.741815	1.636380	1.223878	1.223878	1.000000
00001	00003	00024	00002	1.180644	1.180644	1.578574	1.680285	1.578574	1.180644	1.180644	1.000000
00002	00003	00024	00002	1.221673	1.221673	1.633432	1.738678	1.633432	1.221673	1.221673	1.000000
00003	00003	00024	00002	1.247090	1.247090	1.667416	1.774851	1.667416	1.247090	1.247090	1.000000
00001	00004	00024	00002	1.202363	1.202363	1.607614	1.711195	1.607614	1.202363	1.202363	1.000000
00002	00004	00024	00002	1.244147	1.244147	1.663481	1.770662	1.663481	1.244147	1.244147	1.000000
00003	00004	00024	00002	1.270032	1.270032	1.698089	1.807501	1.698089	1.270032	1.270032	1.000000
00001	00005	00024	00002	1.223567	1.223567	1.635964	1.741372	1.635964	1.223567	1.223567	1.000000
00002	00005	00024	00002	1.266088	1.266088	1.692816	1.801888	1.692816	1.266088	1.266088	1.000000
00003	00005	00024	00002	1.292429	1.292429	1.728035	1.839376	1.728035	1.292429	1.292429	1.000000
00001	00006	00024	00002	1.244515	1.244515	1.663973	1.771186	1.663973	1.244515	1.244515	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00024	00002	1.287764	1.287764	1.721798	1.832737	1.721798	1.287764	1.287764	1.000000
00003	00006	00024	00002	1.314556	1.314556	1.757620	1.870867	1.757620	1.314556	1.314556	1.000000
00001	00007	00024	00002	1.265077	1.265077	1.691465	1.800449	1.691465	1.265077	1.265077	1.000000
00002	00007	00024	00002	1.309040	1.309040	1.750246	1.863018	1.750246	1.309040	1.309040	1.000000
00003	00007	00024	00002	1.336275	1.336275	1.786660	1.901778	1.786660	1.336275	1.336275	1.000000
00001	00001	00025	00002	1.033482	1.033482	1.403172	1.501064	1.403172	1.033482	1.033482	1.000000
00002	00001	00025	00002	1.069397	1.069397	1.451934	1.553228	1.451934	1.069397	1.069397	1.000000
00003	00001	00025	00002	1.091646	1.091646	1.482142	1.585543	1.482142	1.091646	1.091646	1.000000
00001	00002	00025	00002	1.159491	1.159491	1.574256	1.684083	1.574256	1.159491	1.159491	1.000000
00002	00002	00025	00002	1.199785	1.199785	1.628964	1.742608	1.628964	1.199785	1.199785	1.000000
00003	00002	00025	00002	1.224747	1.224747	1.662854	1.778863	1.662854	1.224747	1.224747	1.000000
00001	00003	00025	00002	1.181482	1.181482	1.604113	1.716024	1.604113	1.181482	1.181482	1.000000
00002	00003	00025	00002	1.222540	1.222540	1.659859	1.775658	1.659859	1.222540	1.222540	1.000000
00003	00003	00025	00002	1.247975	1.247975	1.694392	1.812601	1.694392	1.247975	1.247975	1.000000
00001	00004	00025	00002	1.203216	1.203216	1.633622	1.747591	1.633622	1.203216	1.203216	1.000000
00002	00004	00025	00002	1.245030	1.245030	1.690393	1.808323	1.690393	1.245030	1.245030	1.000000
00003	00004	00025	00002	1.270933	1.270933	1.725562	1.845945	1.725562	1.270933	1.270933	1.000000
00001	00005	00025	00002	1.224435	1.224435	1.662431	1.778410	1.662431	1.224435	1.224435	1.000000
00002	00005	00025	00002	1.266986	1.266986	1.720203	1.840213	1.720203	1.266986	1.266986	1.000000
00003	00005	00025	00002	1.293346	1.293346	1.755992	1.878498	1.755992	1.293346	1.293346	1.000000
00001	00006	00025	00002	1.245398	1.245398	1.690893	1.808858	1.690893	1.245398	1.245398	1.000000
00002	00006	00025	00002	1.288678	1.288678	1.749654	1.871718	1.749654	1.288678	1.288678	1.000000
00003	00006	00025	00002	1.315489	1.315489	1.786056	1.910659	1.786056	1.315489	1.315489	1.000000
00001	00007	00025	00002	1.265975	1.265975	1.718830	1.838744	1.718830	1.265975	1.265975	1.000000
00002	00007	00025	00002	1.309969	1.309969	1.778562	1.902643	1.778562	1.309969	1.309969	1.000000
00003	00007	00025	00002	1.337223	1.337223	1.815565	1.942227	1.815565	1.337223	1.337223	1.000000
00001	00001	00026	00002	1.034060	1.034060	1.426991	1.534638	1.426991	1.034060	1.034060	1.000000
00002	00001	00026	00002	1.069995	1.069995	1.476582	1.587969	1.476582	1.069995	1.069995	1.000000
00003	00001	00026	00002	1.092256	1.092256	1.507302	1.621007	1.507302	1.092256	1.092256	1.000000
00001	00002	00026	00002	1.160139	1.160139	1.600979	1.721751	1.600979	1.160139	1.160139	1.000000
00002	00002	00026	00002	1.200455	1.200455	1.656616	1.781585	1.656616	1.200455	1.200455	1.000000
00003	00002	00026	00002	1.225431	1.225431	1.691082	1.818651	1.691082	1.225431	1.225431	1.000000
00001	00003	00026	00002	1.182142	1.182142	1.631344	1.754406	1.631344	1.182142	1.182142	1.000000
00002	00003	00026	00002	1.223223	1.223223	1.688036	1.815374	1.688036	1.223223	1.223223	1.000000
00003	00003	00026	00002	1.248673	1.248673	1.723155	1.853143	1.723155	1.248673	1.248673	1.000000
00001	00004	00026	00002	1.203888	1.203888	1.661354	1.786680	1.661354	1.203888	1.203888	1.000000
00002	00004	00026	00002	1.245726	1.245726	1.719088	1.848770	1.719088	1.245726	1.245726	1.000000
00003	00004	00026	00002	1.271643	1.271643	1.754854	1.887233	1.754854	1.271643	1.271643	1.000000
00001	00005	00026	00002	1.225119	1.225119	1.690652	1.818188	1.690652	1.225119	1.225119	1.000000
00002	00005	00026	00002	1.267694	1.267694	1.749405	1.881373	1.749405	1.267694	1.267694	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00026	00002	1.294068	1.294068	1.785801	1.920515	1.785801	1.294068	1.294068	1.000000
00001	00006	00026	00002	1.246094	1.246094	1.719597	1.849317	1.719597	1.246094	1.246094	1.000000
00002	00006	00026	00002	1.289398	1.289398	1.779356	1.913583	1.779356	1.289398	1.289398	1.000000
00003	00006	00026	00002	1.316224	1.316224	1.816375	1.953395	1.816375	1.316224	1.316224	1.000000
00001	00007	00026	00002	1.266682	1.266682	1.748008	1.879871	1.748008	1.266682	1.266682	1.000000
00002	00007	00026	00002	1.310701	1.310701	1.808754	1.945200	1.808754	1.310701	1.310701	1.000000
00003	00007	00026	00002	1.337970	1.337970	1.846385	1.985669	1.846385	1.337970	1.337970	1.000000
00001	00001	00027	00002	1.034189	1.034189	1.419117	1.523161	1.419117	1.034189	1.034189	1.000000
00002	00001	00027	00002	1.070129	1.070129	1.468433	1.576093	1.468433	1.070129	1.070129	1.000000
00003	00001	00027	00002	1.092393	1.092393	1.498984	1.608884	1.498984	1.092393	1.092393	1.000000
00001	00002	00027	00002	1.160284	1.160284	1.592144	1.708875	1.592144	1.160284	1.160284	1.000000
00002	00002	00027	00002	1.200606	1.200606	1.647474	1.768261	1.647474	1.200606	1.200606	1.000000
00003	00002	00027	00002	1.225585	1.225585	1.681750	1.805050	1.681750	1.225585	1.225585	1.000000
00001	00003	00027	00002	1.182290	1.182290	1.622341	1.741285	1.622341	1.182290	1.182290	1.000000
00002	00003	00027	00002	1.223377	1.223377	1.678720	1.801798	1.678720	1.223377	1.223377	1.000000
00003	00003	00027	00002	1.248829	1.248829	1.713646	1.839284	1.713646	1.248829	1.248829	1.000000
00001	00004	00027	00002	1.204039	1.204039	1.652186	1.773318	1.652186	1.204039	1.204039	1.000000
00002	00004	00027	00002	1.245882	1.245882	1.709602	1.834943	1.709602	1.245882	1.245882	1.000000
00003	00004	00027	00002	1.271802	1.271802	1.745170	1.873119	1.745170	1.271802	1.271802	1.000000
00001	00005	00027	00002	1.225273	1.225273	1.681322	1.804590	1.681322	1.225273	1.225273	1.000000
00002	00005	00027	00002	1.267853	1.267853	1.739751	1.867303	1.739751	1.267853	1.267853	1.000000
00003	00005	00027	00002	1.294231	1.294231	1.775946	1.906152	1.775946	1.294231	1.294231	1.000000
00001	00006	00027	00002	1.246250	1.246250	1.710107	1.835486	1.710107	1.246250	1.246250	1.000000
00002	00006	00027	00002	1.289559	1.289559	1.769536	1.899272	1.769536	1.289559	1.289559	1.000000
00003	00006	00027	00002	1.316389	1.316389	1.806351	1.938787	1.806351	1.316389	1.316389	1.000000
00001	00007	00027	00002	1.266841	1.266841	1.738362	1.865812	1.738362	1.266841	1.266841	1.000000
00002	00007	00027	00002	1.310866	1.310866	1.798773	1.930652	1.798773	1.310866	1.310866	1.000000
00003	00007	00027	00002	1.338138	1.338138	1.836196	1.970819	1.836196	1.338138	1.338138	1.000000
00001	00001	00028	00002	1.043758	1.043758	1.367823	1.438990	1.367823	1.043758	1.043758	1.000000
00002	00001	00028	00002	1.080030	1.080030	1.415357	1.488997	1.415357	1.080030	1.080030	1.000000
00003	00001	00028	00002	1.102500	1.102500	1.444804	1.519976	1.444804	1.102500	1.102500	1.000000
00001	00002	00028	00002	1.171019	1.171019	1.534597	1.614441	1.534597	1.171019	1.171019	1.000000
00002	00002	00028	00002	1.211714	1.211714	1.587927	1.670546	1.587927	1.211714	1.211714	1.000000
00003	00002	00028	00002	1.236924	1.236924	1.620964	1.705301	1.620964	1.236924	1.236924	1.000000
00001	00003	00028	00002	1.193229	1.193229	1.563703	1.645061	1.563703	1.193229	1.193229	1.000000
00002	00003	00028	00002	1.234696	1.234696	1.618044	1.702229	1.618044	1.234696	1.234696	1.000000
00003	00003	00028	00002	1.260384	1.260384	1.651707	1.737644	1.651707	1.260384	1.260384	1.000000
00001	00004	00028	00002	1.215179	1.215179	1.592468	1.675323	1.592468	1.215179	1.215179	1.000000
00002	00004	00028	00002	1.257409	1.257409	1.647809	1.733543	1.647809	1.257409	1.257409	1.000000
00003	00004	00028	00002	1.283569	1.283569	1.682092	1.769610	1.682092	1.283569	1.283569	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00028	00002	1.236609	1.236609	1.620551	1.704867	1.620551	1.236609	1.236609	1.000000
00002	00005	00028	00002	1.279583	1.279583	1.676868	1.764114	1.676868	1.279583	1.279583	1.000000
00003	00005	00028	00002	1.306205	1.306205	1.711755	1.800817	1.711755	1.306205	1.306205	1.000000
00001	00006	00028	00002	1.257781	1.257781	1.648296	1.734056	1.648296	1.257781	1.257781	1.000000
00002	00006	00028	00002	1.301491	1.301491	1.705577	1.794317	1.705577	1.301491	1.301491	1.000000
00003	00006	00028	00002	1.328568	1.328568	1.741062	1.831648	1.741062	1.328568	1.328568	1.000000
00001	00007	00028	00002	1.278562	1.278562	1.675530	1.762706	1.675530	1.278562	1.278562	1.000000
00002	00007	00028	00002	1.322994	1.322994	1.733757	1.823963	1.733757	1.322994	1.322994	1.000000
00003	00007	00028	00002	1.350519	1.350519	1.769828	1.861910	1.769828	1.350519	1.350519	1.000000
00001	00001	00029	00002	1.047050	1.047050	1.505725	1.632582	1.505725	1.047050	1.047050	1.000000
00002	00001	00029	00002	1.083437	1.083437	1.558052	1.689317	1.558052	1.083437	1.083437	1.000000
00003	00001	00029	00002	1.105978	1.105978	1.590467	1.724463	1.590467	1.105978	1.105978	1.000000
00001	00002	00029	00002	1.174714	1.174714	1.689313	1.831637	1.689313	1.174714	1.174714	1.000000
00002	00002	00029	00002	1.215537	1.215537	1.748019	1.895289	1.748019	1.215537	1.215537	1.000000
00003	00002	00029	00002	1.240826	1.240826	1.784387	1.934721	1.784387	1.240826	1.240826	1.000000
00001	00003	00029	00002	1.196993	1.196993	1.721353	1.866376	1.721353	1.196993	1.196993	1.000000
00002	00003	00029	00002	1.238591	1.238591	1.781173	1.931235	1.781173	1.238591	1.238591	1.000000
00003	00003	00029	00002	1.264360	1.264360	1.818230	1.971415	1.818230	1.264360	1.264360	1.000000
00001	00004	00029	00002	1.219013	1.219013	1.753018	1.900709	1.753018	1.219013	1.219013	1.000000
00002	00004	00029	00002	1.261376	1.261376	1.813939	1.966762	1.813939	1.261376	1.261376	1.000000
00003	00004	00029	00002	1.287619	1.287619	1.851678	2.007681	1.851678	1.287619	1.287619	1.000000
00001	00005	00029	00002	1.240510	1.240510	1.783933	1.934228	1.783933	1.240510	1.240510	1.000000
00002	00005	00029	00002	1.283620	1.283620	1.845928	2.001446	1.845928	1.283620	1.283620	1.000000
00003	00005	00029	00002	1.310326	1.310326	1.884332	2.043086	1.884332	1.310326	1.310326	1.000000
00001	00006	00029	00002	1.261749	1.261749	1.814475	1.967344	1.814475	1.261749	1.261749	1.000000
00002	00006	00029	00002	1.305596	1.305596	1.877531	2.035712	1.877531	1.305596	1.305596	1.000000
00003	00006	00029	00002	1.332759	1.332759	1.916593	2.078065	1.916593	1.332759	1.332759	1.000000
00001	00007	00029	00002	1.282595	1.282595	1.844454	1.999848	1.844454	1.282595	1.282595	1.000000
00002	00007	00029	00002	1.327168	1.327168	1.908552	2.069346	1.908552	1.327168	1.327168	1.000000
00003	00007	00029	00002	1.354779	1.354779	1.948259	2.112399	1.948259	1.354779	1.354779	1.000000
00001	00001	00030	00002	1.049473	1.049473	1.511745	1.638389	1.511745	1.049473	1.049473	1.000000
00002	00001	00030	00002	1.085944	1.085944	1.564280	1.695326	1.564280	1.085944	1.085944	1.000000
00003	00001	00030	00002	1.108537	1.108537	1.596825	1.730597	1.596825	1.108537	1.108537	1.000000
00001	00002	00030	00002	1.177432	1.177432	1.696066	1.838152	1.696066	1.177432	1.177432	1.000000
00002	00002	00030	00002	1.218349	1.218349	1.755007	1.902031	1.755007	1.218349	1.218349	1.000000
00003	00002	00030	00002	1.243697	1.243697	1.791520	1.941603	1.791520	1.243697	1.243697	1.000000
00001	00003	00030	00002	1.199763	1.199763	1.728234	1.873015	1.728234	1.199763	1.199763	1.000000
00002	00003	00030	00002	1.241457	1.241457	1.788293	1.938105	1.788293	1.241457	1.241457	1.000000
00003	00003	00030	00002	1.267285	1.267285	1.825498	1.978427	1.825498	1.267285	1.267285	1.000000
00001	00004	00030	00002	1.221833	1.221833	1.760026	1.907470	1.760026	1.221833	1.221833	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00030	00002	1.264294	1.264294	1.821190	1.973758	1.821190	1.264294	1.264294	1.000000
00003	00004	00030	00002	1.290598	1.290598	1.859080	2.014822	1.859080	1.290598	1.290598	1.000000
00001	00005	00030	00002	1.243381	1.243381	1.791064	1.941109	1.791064	1.243381	1.243381	1.000000
00002	00005	00030	00002	1.286590	1.286590	1.853307	2.008565	1.853307	1.286590	1.286590	1.000000
00003	00005	00030	00002	1.313358	1.313358	1.891865	2.050353	1.891865	1.313358	1.313358	1.000000
00001	00006	00030	00002	1.264668	1.264668	1.821729	1.974342	1.821729	1.264668	1.264668	1.000000
00002	00006	00030	00002	1.308617	1.308617	1.885037	2.042953	1.885037	1.308617	1.308617	1.000000
00003	00006	00030	00002	1.335843	1.335843	1.924255	2.085457	1.924255	1.335843	1.335843	1.000000
00001	00007	00030	00002	1.285563	1.285563	1.851827	2.006962	1.851827	1.285563	1.285563	1.000000
00002	00007	00030	00002	1.330238	1.330238	1.916181	2.076707	1.916181	1.330238	1.330238	1.000000
00003	00007	00030	00002	1.357914	1.357914	1.956047	2.119913	1.956047	1.357914	1.357914	1.000000
00001	00001	00031	00002	1.051852	1.051852	1.514504	1.639558	1.514504	1.051852	1.051852	1.000000
00002	00001	00031	00002	1.088406	1.088406	1.567136	1.696536	1.567136	1.088406	1.088406	1.000000
00003	00001	00031	00002	1.111050	1.111050	1.599740	1.731832	1.599740	1.111050	1.111050	1.000000
00001	00002	00031	00002	1.180101	1.180101	1.699162	1.839464	1.699162	1.180101	1.180101	1.000000
00002	00002	00031	00002	1.221111	1.221111	1.758211	1.903388	1.758211	1.221111	1.221111	1.000000
00003	00002	00031	00002	1.246516	1.246516	1.794791	1.942988	1.794791	1.246516	1.246516	1.000000
00001	00003	00031	00002	1.202483	1.202483	1.731389	1.874351	1.731389	1.202483	1.202483	1.000000
00002	00003	00031	00002	1.244271	1.244271	1.791557	1.939488	1.791557	1.244271	1.244271	1.000000
00003	00003	00031	00002	1.270158	1.270158	1.828831	1.979839	1.828831	1.270158	1.270158	1.000000
00001	00004	00031	00002	1.224603	1.224603	1.763239	1.908831	1.763239	1.224603	1.224603	1.000000
00002	00004	00031	00002	1.267160	1.267160	1.824515	1.975166	1.824515	1.267160	1.267160	1.000000
00003	00004	00031	00002	1.293524	1.293524	1.862474	2.016260	1.862474	1.293524	1.293524	1.000000
00001	00005	00031	00002	1.246199	1.246199	1.794334	1.942494	1.794334	1.246199	1.246199	1.000000
00002	00005	00031	00002	1.289507	1.289507	1.856690	2.009999	1.856690	1.289507	1.289507	1.000000
00003	00005	00031	00002	1.316335	1.316335	1.895318	2.051817	1.895318	1.316335	1.316335	1.000000
00001	00006	00031	00002	1.267535	1.267535	1.825054	1.975751	1.825054	1.267535	1.267535	1.000000
00002	00006	00031	00002	1.311584	1.311584	1.888478	2.044411	1.888478	1.311584	1.311584	1.000000
00003	00006	00031	00002	1.338871	1.338871	1.927768	2.086945	1.927768	1.338871	1.338871	1.000000
00001	00007	00031	00002	1.288477	1.288477	1.855208	2.008394	1.855208	1.288477	1.288477	1.000000
00002	00007	00031	00002	1.333254	1.333254	1.919679	2.078189	1.919679	1.333254	1.333254	1.000000
00003	00007	00031	00002	1.360992	1.360992	1.959618	2.121426	1.959618	1.360992	1.360992	1.000000
00001	00001	00032	00002	1.055855	1.055855	1.520873	1.644009	1.520873	1.055855	1.055855	1.000000
00002	00001	00032	00002	1.092548	1.092548	1.573726	1.701141	1.573726	1.092548	1.092548	1.000000
00003	00001	00032	00002	1.115278	1.115278	1.606467	1.736533	1.606467	1.115278	1.115278	1.000000
00001	00002	00032	00002	1.184592	1.184592	1.706307	1.844457	1.706307	1.184592	1.184592	1.000000
00002	00002	00032	00002	1.225758	1.225758	1.765604	1.908555	1.765604	1.225758	1.225758	1.000000
00003	00002	00032	00002	1.251260	1.251260	1.802338	1.948262	1.802338	1.251260	1.251260	1.000000
00001	00003	00032	00002	1.207059	1.207059	1.738669	1.879439	1.738669	1.207059	1.207059	1.000000
00002	00003	00032	00002	1.249006	1.249006	1.799091	1.944753	1.799091	1.249006	1.249006	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00032	00002	1.274991	1.274991	1.836521	1.985213	1.836521	1.274991	1.274991	1.000000
00001	00004	00032	00002	1.229263	1.229263	1.770654	1.914013	1.770654	1.229263	1.229263	1.000000
00002	00004	00032	00002	1.271982	1.271982	1.832187	1.980528	1.832187	1.271982	1.271982	1.000000
00003	00004	00032	00002	1.298446	1.298446	1.870305	2.021733	1.870305	1.298446	1.298446	1.000000
00001	00005	00032	00002	1.250942	1.250942	1.801879	1.947767	1.801879	1.250942	1.250942	1.000000
00002	00005	00032	00002	1.294414	1.294414	1.864497	2.015455	1.864497	1.294414	1.294414	1.000000
00003	00005	00032	00002	1.321344	1.321344	1.903288	2.057386	1.903288	1.321344	1.321344	1.000000
00001	00006	00032	00002	1.272358	1.272358	1.832729	1.981114	1.832729	1.272358	1.272358	1.000000
00002	00006	00032	00002	1.316575	1.316575	1.896419	2.049961	1.896419	1.316575	1.316575	1.000000
00003	00006	00032	00002	1.343966	1.343966	1.935874	2.092610	1.935874	1.343966	1.343966	1.000000
00001	00007	00032	00002	1.293380	1.293380	1.863009	2.013846	1.863009	1.293380	1.293380	1.000000
00002	00007	00032	00002	1.338327	1.338327	1.927752	2.083830	1.927752	1.338327	1.338327	1.000000
00003	00007	00032	00002	1.366171	1.366171	1.967859	2.127184	1.967859	1.366171	1.366171	1.000000
00001	00001	00033	00002	1.060041	1.060041	1.584460	1.730525	1.584460	1.060041	1.060041	1.000000
00002	00001	00033	00002	1.096879	1.096879	1.639523	1.790663	1.639523	1.096879	1.096879	1.000000
00003	00001	00033	00002	1.119700	1.119700	1.673633	1.827918	1.673633	1.119700	1.119700	1.000000
00001	00002	00033	00002	1.189288	1.189288	1.777648	1.941521	1.777648	1.189288	1.189288	1.000000
00002	00002	00033	00002	1.230618	1.230618	1.839424	2.008992	1.839424	1.230618	1.230618	1.000000
00003	00002	00033	00002	1.256221	1.256221	1.877693	2.050790	1.877693	1.256221	1.256221	1.000000
00001	00003	00033	00002	1.211844	1.211844	1.811363	1.978345	1.811363	1.211844	1.211844	1.000000
00002	00003	00033	00002	1.253958	1.253958	1.874311	2.047095	1.874311	1.253958	1.253958	1.000000
00003	00003	00033	00002	1.280047	1.280047	1.913306	2.089685	1.913306	1.280047	1.280047	1.000000
00001	00004	00033	00002	1.234137	1.234137	1.844684	2.014738	1.844684	1.234137	1.234137	1.000000
00002	00004	00033	00002	1.277026	1.277026	1.908790	2.084753	1.908790	1.277026	1.277026	1.000000
00003	00004	00033	00002	1.303594	1.303594	1.948502	2.128126	1.948502	1.303594	1.303594	1.000000
00001	00005	00033	00002	1.255901	1.255901	1.877215	2.050268	1.877215	1.255901	1.255901	1.000000
00002	00005	00033	00002	1.299546	1.299546	1.942452	2.121518	1.942452	1.299546	1.299546	1.000000
00003	00005	00033	00002	1.326583	1.326583	1.982864	2.165656	1.982864	1.326583	1.326583	1.000000
00001	00006	00033	00002	1.277403	1.277403	1.909355	2.085370	1.909355	1.277403	1.277403	1.000000
00002	00006	00033	00002	1.321795	1.321795	1.975708	2.157840	1.975708	1.321795	1.321795	1.000000
00003	00006	00033	00002	1.349295	1.349295	2.016812	2.202734	2.016812	1.349295	1.349295	1.000000
00001	00007	00033	00002	1.298509	1.298509	1.940901	2.119824	1.940901	1.298509	1.298509	1.000000
00002	00007	00033	00002	1.343634	1.343634	2.008350	2.193492	2.008350	1.343634	1.343634	1.000000
00003	00007	00033	00002	1.371588	1.371588	2.050134	2.239127	2.050134	1.371588	1.371588	1.000000
00001	00001	00034	00002	1.064033	1.064033	1.538692	1.660014	1.538692	1.064033	1.064033	1.000000
00002	00001	00034	00002	1.101009	1.101009	1.592164	1.717702	1.592164	1.101009	1.101009	1.000000
00003	00001	00034	00002	1.123916	1.123916	1.625289	1.753439	1.625289	1.123916	1.123916	1.000000
00001	00002	00034	00002	1.193766	1.193766	1.726299	1.862414	1.726299	1.193766	1.193766	1.000000
00002	00002	00034	00002	1.235252	1.235252	1.786291	1.927135	1.786291	1.235252	1.235252	1.000000
00003	00002	00034	00002	1.260951	1.260951	1.823455	1.967230	1.823455	1.260951	1.260951	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00034	00002	1.216407	1.216407	1.759040	1.897736	1.759040	1.216407	1.216407	1.000000
00002	00003	00034	00002	1.258680	1.258680	1.820170	1.963686	1.820170	1.258680	1.258680	1.000000
00003	00003	00034	00002	1.284866	1.284866	1.858039	2.004540	1.858039	1.284866	1.284866	1.000000
00001	00004	00034	00002	1.238784	1.238784	1.791399	1.932647	1.791399	1.238784	1.238784	1.000000
00002	00004	00034	00002	1.281834	1.281834	1.853653	1.999809	1.853653	1.281834	1.281834	1.000000
00003	00004	00034	00002	1.308503	1.308503	1.892219	2.041415	1.892219	1.308503	1.308503	1.000000
00001	00005	00034	00002	1.260630	1.260630	1.822991	1.966729	1.822991	1.260630	1.260630	1.000000
00002	00005	00034	00002	1.304439	1.304439	1.886343	2.035076	1.886343	1.304439	1.304439	1.000000
00003	00005	00034	00002	1.331578	1.331578	1.925588	2.077416	1.925588	1.331578	1.331578	1.000000
00001	00006	00034	00002	1.282213	1.282213	1.854202	2.000401	1.854202	1.282213	1.282213	1.000000
00002	00006	00034	00002	1.326772	1.326772	1.918638	2.069918	1.918638	1.326772	1.326772	1.000000
00003	00006	00034	00002	1.354376	1.354376	1.958555	2.112983	1.958555	1.354376	1.354376	1.000000
00001	00007	00034	00002	1.303398	1.303398	1.884837	2.033451	1.884837	1.303398	1.303398	1.000000
00002	00007	00034	00002	1.348693	1.348693	1.950338	2.104117	1.950338	1.348693	1.348693	1.000000
00003	00007	00034	00002	1.376753	1.376753	1.990915	2.147893	1.990915	1.376753	1.376753	1.000000
00001	00001	00035	00002	1.064756	1.064756	1.604373	1.753616	1.604373	1.064756	1.064756	1.000000
00002	00001	00035	00002	1.101758	1.101758	1.660128	1.814557	1.660128	1.101758	1.101758	1.000000
00003	00001	00035	00002	1.124680	1.124680	1.694667	1.852309	1.694667	1.124680	1.124680	1.000000
00001	00002	00035	00002	1.194578	1.194578	1.799989	1.967428	1.799989	1.194578	1.194578	1.000000
00002	00002	00035	00002	1.236091	1.236091	1.862542	2.035800	1.862542	1.236091	1.236091	1.000000
00003	00002	00035	00002	1.261808	1.261808	1.901292	2.078154	1.901292	1.261808	1.261808	1.000000
00001	00003	00035	00002	1.217234	1.217234	1.834128	2.004743	1.834128	1.217234	1.217234	1.000000
00002	00003	00035	00002	1.259535	1.259535	1.897867	2.074411	1.897867	1.259535	1.259535	1.000000
00003	00003	00035	00002	1.285740	1.285740	1.937352	2.117569	1.937352	1.285740	1.285740	1.000000
00001	00004	00035	00002	1.239626	1.239626	1.867868	2.041622	1.867868	1.239626	1.239626	1.000000
00002	00004	00035	00002	1.282705	1.282705	1.932779	2.112571	1.932779	1.282705	1.282705	1.000000
00003	00004	00035	00002	1.309392	1.309392	1.972991	2.156523	1.972991	1.309392	1.309392	1.000000
00001	00005	00035	00002	1.261487	1.261487	1.900808	2.077626	1.900808	1.261487	1.261487	1.000000
00002	00005	00035	00002	1.305326	1.305326	1.966864	2.149827	1.966864	1.305326	1.305326	1.000000
00003	00005	00035	00002	1.332483	1.332483	2.007785	2.194554	2.007785	1.332483	1.332483	1.000000
00001	00006	00035	00002	1.283085	1.283085	1.933351	2.113196	1.933351	1.283085	1.283085	1.000000
00002	00006	00035	00002	1.327674	1.327674	2.000538	2.186633	2.000538	1.327674	1.327674	1.000000
00003	00006	00035	00002	1.355296	1.355296	2.042159	2.232126	2.042159	1.355296	1.355296	1.000000
00001	00007	00035	00002	1.304284	1.304284	1.965294	2.148110	1.965294	1.304284	1.304284	1.000000
00002	00007	00035	00002	1.349610	1.349610	2.033591	2.222761	2.033591	1.349610	1.349610	1.000000
00003	00007	00035	00002	1.377688	1.377688	2.075900	2.269005	2.075900	1.377688	1.377688	1.000000
00001	00001	00036	00002	1.070221	1.070221	1.625837	1.778053	1.625837	1.070221	1.070221	1.000000
00002	00001	00036	00002	1.107413	1.107413	1.682337	1.839843	1.682337	1.107413	1.107413	1.000000
00003	00001	00036	00002	1.130453	1.130453	1.717338	1.878121	1.717338	1.130453	1.130453	1.000000
00001	00002	00036	00002	1.200710	1.200710	1.824069	1.994845	1.824069	1.200710	1.200710	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00036	00002	1.242436	1.242436	1.887458	2.064169	1.887458	1.242436	1.242436	1.000000
00003	00002	00036	00002	1.268285	1.268285	1.926727	2.107114	1.926727	1.268285	1.268285	1.000000
00001	00003	00036	00002	1.223482	1.223482	1.858664	2.032679	1.858664	1.223482	1.223482	1.000000
00002	00003	00036	00002	1.266000	1.266000	1.923256	2.103318	1.923256	1.266000	1.266000	1.000000
00003	00003	00036	00002	1.292340	1.292340	1.963269	2.147077	1.963269	1.292340	1.292340	1.000000
00001	00004	00036	00002	1.245989	1.245989	1.892856	2.070072	1.892856	1.245989	1.245989	1.000000
00002	00004	00036	00002	1.289289	1.289289	1.958636	2.142010	1.958636	1.289289	1.289289	1.000000
00003	00004	00036	00002	1.316113	1.316113	1.999385	2.186575	1.999385	1.316113	1.316113	1.000000
00001	00005	00036	00002	1.267962	1.267962	1.926237	2.106578	1.926237	1.267962	1.267962	1.000000
00002	00005	00036	00002	1.312026	1.312026	1.993177	2.179784	1.993177	1.312026	1.312026	1.000000
00003	00005	00036	00002	1.339323	1.339323	2.034645	2.225135	2.034645	1.339323	1.339323	1.000000
00001	00006	00036	00002	1.289671	1.289671	1.959215	2.142644	1.959215	1.289671	1.289671	1.000000
00002	00006	00036	00002	1.334489	1.334489	2.027301	2.217104	2.027301	1.334489	1.334489	1.000000
00003	00006	00036	00002	1.362253	1.362253	2.069479	2.263231	2.069479	1.362253	1.362253	1.000000
00001	00007	00036	00002	1.310979	1.310979	1.991585	2.178044	1.991585	1.310979	1.310979	1.000000
00002	00007	00036	00002	1.356537	1.356537	2.060796	2.253735	2.060796	1.356537	1.356537	1.000000
00003	00007	00036	00002	1.384760	1.384760	2.103671	2.300624	2.103671	1.384760	1.384760	1.000000
00001	00001	00037	00002	1.073032	1.073032	1.663194	1.828468	1.663194	1.073032	1.073032	1.000000
00002	00001	00037	00002	1.110322	1.110322	1.720993	1.892011	1.720993	1.110322	1.110322	1.000000
00003	00001	00037	00002	1.133422	1.133422	1.756798	1.931374	1.756798	1.133422	1.133422	1.000000
00001	00002	00037	00002	1.203863	1.203863	1.865981	2.051407	1.865981	1.203863	1.203863	1.000000
00002	00002	00037	00002	1.245699	1.245699	1.930827	2.122697	1.930827	1.245699	1.245699	1.000000
00003	00002	00037	00002	1.271616	1.271616	1.970998	2.166860	1.970998	1.271616	1.271616	1.000000
00001	00003	00037	00002	1.226696	1.226696	1.901372	2.090314	1.901372	1.226696	1.226696	1.000000
00002	00003	00037	00002	1.269325	1.269325	1.967447	2.162956	1.967447	1.269325	1.269325	1.000000
00003	00003	00037	00002	1.295734	1.295734	2.008380	2.207956	2.008380	1.295734	1.295734	1.000000
00001	00004	00037	00002	1.249262	1.249262	1.936349	2.128767	1.936349	1.249262	1.249262	1.000000
00002	00004	00037	00002	1.292676	1.292676	2.003640	2.202745	2.003640	1.292676	1.292676	1.000000
00003	00004	00037	00002	1.319570	1.319570	2.045326	2.248574	2.045326	1.319570	1.319570	1.000000
00001	00005	00037	00002	1.271293	1.271293	1.970497	2.166308	1.970497	1.271293	1.271293	1.000000
00002	00005	00037	00002	1.315472	1.315472	2.038975	2.241591	2.038975	1.315472	1.315472	1.000000
00003	00005	00037	00002	1.342840	1.342840	2.081395	2.288227	2.081395	1.342840	1.342840	1.000000
00001	00006	00037	00002	1.293058	1.293058	2.004233	2.203397	2.004233	1.293058	1.293058	1.000000
00002	00006	00037	00002	1.337994	1.337994	2.073883	2.279968	2.073883	1.337994	1.337994	1.000000
00003	00006	00037	00002	1.365831	1.365831	2.117030	2.327403	2.117030	1.365831	1.365831	1.000000
00001	00007	00037	00002	1.314422	1.314422	2.037347	2.239802	2.037347	1.314422	1.314422	1.000000
00002	00007	00037	00002	1.360100	1.360100	2.108148	2.317638	2.108148	1.360100	1.360100	1.000000
00003	00007	00037	00002	1.388397	1.388397	2.152008	2.365857	2.152008	1.388397	1.388397	1.000000
00001	00001	00038	00002	1.078961	1.078961	1.660914	1.818215	1.660914	1.078961	1.078961	1.000000
00002	00001	00038	00002	1.116457	1.116457	1.718634	1.881401	1.718634	1.116457	1.116457	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00038	00002	1.139685	1.139685	1.754390	1.920544	1.754390	1.139685	1.139685	1.000000
00001	00002	00038	00002	1.210515	1.210515	1.863424	2.039904	1.863424	1.210515	1.210515	1.000000
00002	00002	00038	00002	1.252583	1.252583	1.928181	2.110794	1.928181	1.252583	1.252583	1.000000
00003	00002	00038	00002	1.278643	1.278643	1.968297	2.154709	1.968297	1.278643	1.278643	1.000000
00001	00003	00038	00002	1.233474	1.233474	1.898766	2.078593	1.898766	1.233474	1.233474	1.000000
00002	00003	00038	00002	1.276339	1.276339	1.964751	2.150828	1.964751	1.276339	1.276339	1.000000
00003	00003	00038	00002	1.302894	1.302894	2.005627	2.195576	2.005627	1.302894	1.302894	1.000000
00001	00004	00038	00002	1.256165	1.256165	1.933695	2.116830	1.933695	1.256165	1.256165	1.000000
00002	00004	00038	00002	1.299819	1.299819	2.000894	2.190394	2.000894	1.299819	1.299819	1.000000
00003	00004	00038	00002	1.326861	1.326861	2.042523	2.235965	2.042523	1.326861	1.326861	1.000000
00001	00005	00038	00002	1.278317	1.278317	1.967796	2.154161	1.967796	1.278317	1.278317	1.000000
00002	00005	00038	00002	1.322741	1.322741	2.036180	2.229021	2.036180	1.322741	1.322741	1.000000
00003	00005	00038	00002	1.350261	1.350261	2.078543	2.275396	2.078543	1.350261	1.350261	1.000000
00001	00006	00038	00002	1.300203	1.300203	2.001486	2.191042	2.001486	1.300203	1.300203	1.000000
00002	00006	00038	00002	1.345387	1.345387	2.071041	2.267184	2.071041	1.345387	1.345387	1.000000
00003	00006	00038	00002	1.373378	1.373378	2.114129	2.314353	2.114129	1.373378	1.373378	1.000000
00001	00007	00038	00002	1.321685	1.321685	2.034554	2.227242	2.034554	1.321685	1.321685	1.000000
00002	00007	00038	00002	1.367616	1.367616	2.105258	2.304642	2.105258	1.367616	1.367616	1.000000
00003	00007	00038	00002	1.396069	1.396069	2.149058	2.352590	2.149058	1.396069	1.396069	1.000000
00001	00001	00039	00002	1.080040	1.080040	1.697002	1.868843	1.697002	1.080040	1.080040	1.000000
00002	00001	00039	00002	1.117573	1.117573	1.755976	1.933788	1.755976	1.117573	1.117573	1.000000
00003	00001	00039	00002	1.140824	1.140824	1.792509	1.974021	1.792509	1.140824	1.140824	1.000000
00001	00002	00039	00002	1.211725	1.211725	1.903912	2.096705	1.903912	1.211725	1.211725	1.000000
00002	00002	00039	00002	1.253835	1.253835	1.970076	2.169568	1.970076	1.253835	1.253835	1.000000
00003	00002	00039	00002	1.279921	1.279921	2.011063	2.214706	2.011063	1.279921	1.279921	1.000000
00001	00003	00039	00002	1.234707	1.234707	1.940022	2.136471	1.940022	1.234707	1.234707	1.000000
00002	00003	00039	00002	1.277615	1.277615	2.007440	2.210717	2.007440	1.277615	1.277615	1.000000
00003	00003	00039	00002	1.304196	1.304196	2.049205	2.256711	2.049205	1.304196	1.304196	1.000000
00001	00004	00039	00002	1.257420	1.257420	1.975710	2.175773	1.975710	1.257420	1.257420	1.000000
00002	00004	00039	00002	1.301118	1.301118	2.044369	2.251385	2.044369	1.301118	1.301118	1.000000
00003	00004	00039	00002	1.328187	1.328187	2.086902	2.298225	2.086902	1.328187	1.328187	1.000000
00001	00005	00039	00002	1.279595	1.279595	2.010552	2.214143	2.010552	1.279595	1.279595	1.000000
00002	00005	00039	00002	1.324063	1.324063	2.080421	2.291088	2.080421	1.324063	1.324063	1.000000
00003	00005	00039	00002	1.351610	1.351610	2.123705	2.338754	2.123705	1.351610	1.351610	1.000000
00001	00006	00039	00002	1.301503	1.301503	2.044974	2.252051	2.044974	1.301503	1.301503	1.000000
00002	00006	00039	00002	1.346732	1.346732	2.116040	2.330313	2.116040	1.346732	1.346732	1.000000
00003	00006	00039	00002	1.374751	1.374751	2.160064	2.378795	2.160064	1.374751	1.374751	1.000000
00001	00007	00039	00002	1.323006	1.323006	2.078761	2.289259	2.078761	1.323006	1.323006	1.000000
00002	00007	00039	00002	1.368983	1.368983	2.151001	2.368814	2.151001	1.368983	1.368983	1.000000
00003	00007	00039	00002	1.397464	1.397464	2.195753	2.418098	2.195753	1.397464	1.397464	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00040	00002	1.086023	1.086023	1.741929	1.926411	1.741929	1.086023	1.086023	1.000000
00002	00001	00040	00002	1.123764	1.123764	1.802464	1.993357	1.802464	1.123764	1.123764	1.000000
00003	00001	00040	00002	1.147144	1.147144	1.839964	2.034829	1.839964	1.147144	1.147144	1.000000
00001	00002	00040	00002	1.218438	1.218438	1.954316	2.161292	1.954316	1.218438	1.218438	1.000000
00002	00002	00040	00002	1.260781	1.260781	2.022232	2.236400	2.022232	1.260781	1.260781	1.000000
00003	00002	00040	00002	1.287011	1.287011	2.064304	2.282928	2.064304	1.287011	1.287011	1.000000
00001	00003	00040	00002	1.241547	1.241547	1.991382	2.202283	1.991382	1.241547	1.241547	1.000000
00002	00003	00040	00002	1.284693	1.284693	2.060586	2.278816	2.060586	1.284693	1.284693	1.000000
00003	00003	00040	00002	1.311421	1.311421	2.103456	2.326227	2.103456	1.311421	1.311421	1.000000
00001	00004	00040	00002	1.264386	1.264386	2.028015	2.242796	2.028015	1.264386	1.264386	1.000000
00002	00004	00040	00002	1.308326	1.308326	2.098492	2.320737	2.098492	1.308326	1.308326	1.000000
00003	00004	00040	00002	1.335545	1.335545	2.142151	2.369020	2.142151	1.335545	1.335545	1.000000
00001	00005	00040	00002	1.286684	1.286684	2.063779	2.282348	2.063779	1.286684	1.286684	1.000000
00002	00005	00040	00002	1.331398	1.331398	2.135499	2.361663	2.135499	1.331398	1.331398	1.000000
00003	00005	00040	00002	1.359098	1.359098	2.179928	2.410797	2.179928	1.359098	1.359098	1.000000
00001	00006	00040	00002	1.308713	1.308713	2.099112	2.321423	2.099112	1.308713	1.308713	1.000000
00002	00006	00040	00002	1.354192	1.354192	2.172060	2.402096	2.172060	1.354192	1.354192	1.000000
00003	00006	00040	00002	1.382367	1.382367	2.217250	2.452072	2.217250	1.382367	1.382367	1.000000
00001	00007	00040	00002	1.330335	1.330335	2.133794	2.359778	2.133794	1.330335	1.330335	1.000000
00002	00007	00040	00002	1.376567	1.376567	2.207947	2.441784	2.207947	1.376567	1.376567	1.000000
00003	00007	00040	00002	1.405206	1.405206	2.253883	2.492585	2.253883	1.405206	1.405206	1.000000
00001	00001	00041	00002	1.088591	1.088591	1.737170	1.916547	1.737170	1.088591	1.088591	1.000000
00002	00001	00041	00002	1.126421	1.126421	1.797539	1.983150	1.797539	1.126421	1.126421	1.000000
00003	00001	00041	00002	1.149856	1.149856	1.834937	2.024410	1.834937	1.149856	1.149856	1.000000
00001	00002	00041	00002	1.221319	1.221319	1.948977	2.150225	1.948977	1.221319	1.221319	1.000000
00002	00002	00041	00002	1.263761	1.263761	2.016707	2.224949	2.016707	1.263761	1.263761	1.000000
00003	00002	00041	00002	1.290054	1.290054	2.058664	2.271239	2.058664	1.290054	1.290054	1.000000
00001	00003	00041	00002	1.244482	1.244482	1.985941	2.191007	1.985941	1.244482	1.244482	1.000000
00002	00003	00041	00002	1.287730	1.287730	2.054956	2.267148	2.054956	1.287730	1.287730	1.000000
00003	00003	00041	00002	1.314521	1.314521	2.097709	2.314316	2.097709	1.314521	1.314521	1.000000
00001	00004	00041	00002	1.267375	1.267375	2.022474	2.231312	2.022474	1.267375	1.267375	1.000000
00002	00004	00041	00002	1.311419	1.311419	2.092758	2.308854	2.092758	1.311419	1.311419	1.000000
00003	00004	00041	00002	1.338703	1.338703	2.136298	2.356889	2.136298	1.338703	1.338703	1.000000
00001	00005	00041	00002	1.289726	1.289726	2.058141	2.270661	2.058141	1.289726	1.289726	1.000000
00002	00005	00041	00002	1.334546	1.334546	2.129664	2.349570	2.129664	1.334546	1.334546	1.000000
00003	00005	00041	00002	1.362311	1.362311	2.173972	2.398453	2.173972	1.362311	1.362311	1.000000
00001	00006	00041	00002	1.311807	1.311807	2.093377	2.309537	2.093377	1.311807	1.311807	1.000000
00002	00006	00041	00002	1.357394	1.357394	2.166126	2.389797	2.166126	1.357394	1.357394	1.000000
00003	00006	00041	00002	1.385635	1.385635	2.211192	2.439516	2.211192	1.385635	1.385635	1.000000
00001	00007	00041	00002	1.333480	1.333480	2.127964	2.347695	2.127964	1.333480	1.333480	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00041	00002	1.379821	1.379821	2.201914	2.429281	2.201914	1.379821	1.379821	1.000000
00003	00007	00041	00002	1.408528	1.408528	2.247725	2.479822	2.247725	1.408528	1.408528	1.000000
00001	00001	00042	00002	1.095323	1.095323	1.789631	1.984071	1.789631	1.095323	1.095323	1.000000
00002	00001	00042	00002	1.133387	1.133387	1.851824	2.053021	1.851824	1.133387	1.133387	1.000000
00003	00001	00042	00002	1.156967	1.156967	1.890351	2.095734	1.890351	1.156967	1.156967	1.000000
00001	00002	00042	00002	1.228871	1.228871	2.007835	2.225982	2.007835	1.228871	1.228871	1.000000
00002	00002	00042	00002	1.271577	1.271577	2.077610	2.303338	2.077610	1.271577	1.271577	1.000000
00003	00002	00042	00002	1.298032	1.298032	2.120835	2.351259	2.120835	1.298032	1.298032	1.000000
00001	00003	00042	00002	1.252178	1.252178	2.045915	2.268200	2.045915	1.252178	1.252178	1.000000
00002	00003	00042	00002	1.295694	1.295694	2.117014	2.347024	2.117014	1.295694	1.295694	1.000000
00003	00003	00042	00002	1.322650	1.322650	2.161059	2.395854	2.161059	1.322650	1.322650	1.000000
00001	00004	00042	00002	1.275213	1.275213	2.083552	2.309926	2.083552	1.275213	1.275213	1.000000
00002	00004	00042	00002	1.319529	1.319529	2.155958	2.390199	2.155958	1.319529	1.319529	1.000000
00003	00004	00042	00002	1.346982	1.346982	2.200813	2.439927	2.200813	1.346982	1.346982	1.000000
00001	00005	00042	00002	1.297702	1.297702	2.120295	2.350661	2.120295	1.297702	1.297702	1.000000
00002	00005	00042	00002	1.342799	1.342799	2.193979	2.432350	2.193979	1.342799	1.342799	1.000000
00003	00005	00042	00002	1.370736	1.370736	2.239625	2.482956	2.239625	1.370736	1.370736	1.000000
00001	00006	00042	00002	1.319919	1.319919	2.156596	2.390906	2.156596	1.319919	1.319919	1.000000
00002	00006	00042	00002	1.365788	1.365788	2.231541	2.473994	2.231541	1.365788	1.365788	1.000000
00003	00006	00042	00002	1.394204	1.394204	2.277969	2.525465	2.277969	1.394204	1.394204	1.000000
00001	00007	00042	00002	1.341727	1.341727	2.192227	2.430409	2.192227	1.341727	1.341727	1.000000
00002	00007	00042	00002	1.388354	1.388354	2.268411	2.514869	2.268411	1.388354	1.388354	1.000000
00003	00007	00042	00002	1.417239	1.417239	2.315605	2.567191	2.315605	1.417239	1.417239	1.000000
00001	00001	00043	00002	1.095541	1.095541	1.729657	1.897569	1.729657	1.095541	1.095541	1.000000
00002	00001	00043	00002	1.133613	1.133613	1.789765	1.963512	1.789765	1.133613	1.133613	1.000000
00003	00001	00043	00002	1.157198	1.157198	1.827001	2.004363	1.827001	1.157198	1.157198	1.000000
00001	00002	00043	00002	1.229117	1.229117	1.940547	2.128932	1.940547	1.229117	1.229117	1.000000
00002	00002	00043	00002	1.271831	1.271831	2.007985	2.202916	2.007985	1.271831	1.271831	1.000000
00003	00002	00043	00002	1.298291	1.298291	2.049761	2.248748	2.049761	1.298291	1.298291	1.000000
00001	00003	00043	00002	1.252428	1.252428	1.977352	2.169310	1.977352	1.252428	1.252428	1.000000
00002	00003	00043	00002	1.295952	1.295952	2.046068	2.244697	2.046068	1.295952	1.295952	1.000000
00003	00003	00043	00002	1.322915	1.322915	2.088637	2.291398	2.088637	1.322915	1.322915	1.000000
00001	00004	00043	00002	1.275468	1.275468	2.013727	2.209216	2.013727	1.275468	1.275468	1.000000
00002	00004	00043	00002	1.319792	1.319792	2.083707	2.285990	2.083707	1.319792	1.319792	1.000000
00003	00004	00043	00002	1.347251	1.347251	2.127059	2.333550	2.127059	1.347251	1.347251	1.000000
00001	00005	00043	00002	1.297961	1.297961	2.049239	2.248176	2.049239	1.297961	1.297961	1.000000
00002	00005	00043	00002	1.343067	1.343067	2.120454	2.326303	2.120454	1.343067	1.343067	1.000000
00003	00005	00043	00002	1.371009	1.371009	2.164570	2.374702	2.164570	1.371009	1.371009	1.000000
00001	00006	00043	00002	1.320183	1.320183	2.084324	2.286666	2.084324	1.320183	1.320183	1.000000
00002	00006	00043	00002	1.366061	1.366061	2.156757	2.366131	2.156757	1.366061	1.366061	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00043	00002	1.394482	1.394482	2.201629	2.415359	2.201629	1.394482	1.394482	1.000000
00001	00007	00043	00002	1.341995	1.341995	2.118761	2.324446	2.118761	1.341995	1.341995	1.000000
00002	00007	00043	00002	1.388631	1.388631	2.192391	2.405225	2.192391	1.388631	1.388631	1.000000
00003	00007	00043	00002	1.417522	1.417522	2.238004	2.455265	2.238004	1.417522	1.417522	1.000000
00001	00001	00044	00002	1.095946	1.095946	1.644123	1.774093	1.644123	1.095946	1.095946	1.000000
00002	00001	00044	00002	1.134031	1.134031	1.701259	1.835745	1.701259	1.134031	1.134031	1.000000
00003	00001	00044	00002	1.157625	1.157625	1.736654	1.873938	1.736654	1.157625	1.157625	1.000000
00001	00002	00044	00002	1.229570	1.229570	1.844585	1.990402	1.844585	1.229570	1.229570	1.000000
00002	00002	00044	00002	1.272300	1.272300	1.908688	2.059571	1.908688	1.272300	1.272300	1.000000
00003	00002	00044	00002	1.298770	1.298770	1.948398	2.102421	1.948398	1.298770	1.298770	1.000000
00001	00003	00044	00002	1.252890	1.252890	1.879570	2.028152	1.879570	1.252890	1.252890	1.000000
00002	00003	00044	00002	1.296430	1.296430	1.944888	2.098633	1.944888	1.296430	1.296430	1.000000
00003	00003	00044	00002	1.323403	1.323403	1.985352	2.142295	1.985352	1.323403	1.323403	1.000000
00001	00004	00044	00002	1.275938	1.275938	1.914146	2.065461	1.914146	1.275938	1.275938	1.000000
00002	00004	00044	00002	1.320279	1.320279	1.980666	2.137239	1.980666	1.320279	1.320279	1.000000
00003	00004	00044	00002	1.347748	1.347748	2.021874	2.181705	2.021874	1.347748	1.347748	1.000000
00001	00005	00044	00002	1.298440	1.298440	1.947902	2.101886	1.947902	1.298440	1.298440	1.000000
00002	00005	00044	00002	1.343563	1.343563	2.015595	2.174930	2.015595	1.343563	1.343563	1.000000
00003	00005	00044	00002	1.371515	1.371515	2.057530	2.220179	2.057530	1.371515	1.371515	1.000000
00001	00006	00044	00002	1.320670	1.320670	1.981252	2.137871	1.981252	1.320670	1.320670	1.000000
00002	00006	00044	00002	1.366565	1.366565	2.050103	2.212166	2.050103	1.366565	1.366565	1.000000
00003	00006	00044	00002	1.394997	1.394997	2.092756	2.258190	2.092756	1.394997	1.394997	1.000000
00001	00007	00044	00002	1.342490	1.342490	2.013986	2.173193	2.013986	1.342490	1.342490	1.000000
00002	00007	00044	00002	1.389144	1.389144	2.083975	2.248715	2.083975	1.389144	1.389144	1.000000
00003	00007	00044	00002	1.418045	1.418045	2.127332	2.295500	2.127332	1.418045	1.418045	1.000000
00001	00001	00045	00002	1.099014	1.099014	1.820663	2.024354	1.820663	1.099014	1.099014	1.000000
00002	00001	00045	00002	1.137206	1.137206	1.883934	2.094704	1.883934	1.137206	1.137206	1.000000
00003	00001	00045	00002	1.160866	1.160866	1.923129	2.138284	1.923129	1.160866	1.160866	1.000000
00001	00002	00045	00002	1.233013	1.233013	2.042650	2.271176	2.042650	1.233013	1.233013	1.000000
00002	00002	00045	00002	1.275862	1.275862	2.113635	2.350103	2.113635	1.275862	1.275862	1.000000
00003	00002	00045	00002	1.302406	1.302406	2.157609	2.398997	2.157609	1.302406	1.302406	1.000000
00001	00003	00045	00002	1.256398	1.256398	2.081391	2.314252	2.081391	1.256398	1.256398	1.000000
00002	00003	00045	00002	1.300060	1.300060	2.153722	2.394676	2.153722	1.300060	1.300060	1.000000
00003	00003	00045	00002	1.327108	1.327108	2.198531	2.444497	2.198531	1.327108	1.327108	1.000000
00001	00004	00045	00002	1.279511	1.279511	2.119680	2.356824	2.119680	1.279511	1.279511	1.000000
00002	00004	00045	00002	1.323976	1.323976	2.193342	2.438728	2.193342	1.323976	1.323976	1.000000
00003	00004	00045	00002	1.351521	1.351521	2.238974	2.489466	2.238974	1.351521	1.351521	1.000000
00001	00005	00045	00002	1.302075	1.302075	2.157060	2.398387	2.157060	1.302075	1.302075	1.000000
00002	00005	00045	00002	1.347324	1.347324	2.232022	2.481735	2.232022	1.347324	1.347324	1.000000
00003	00005	00045	00002	1.375355	1.375355	2.278459	2.533367	2.278459	1.375355	1.375355	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00045	00002	1.324367	1.324367	2.193991	2.439449	2.193991	1.324367	1.324367	1.000000
00002	00006	00045	00002	1.370391	1.370391	2.270235	2.524224	2.270235	1.370391	1.370391	1.000000
00003	00006	00045	00002	1.398902	1.398902	2.317468	2.576740	2.317468	1.398902	1.398902	1.000000
00001	00007	00045	00002	1.346249	1.346249	2.230240	2.479754	2.230240	1.346249	1.346249	1.000000
00002	00007	00045	00002	1.393033	1.393033	2.307744	2.565929	2.307744	1.393033	1.393033	1.000000
00003	00007	00045	00002	1.422015	1.422015	2.355757	2.619313	2.355757	1.422015	1.422015	1.000000
00001	00001	00046	00002	1.102068	1.102068	1.800955	1.992422	1.800955	1.102068	1.102068	1.000000
00002	00001	00046	00002	1.140367	1.140367	1.863541	2.061662	1.863541	1.140367	1.140367	1.000000
00003	00001	00046	00002	1.164092	1.164092	1.902312	2.104555	1.902312	1.164092	1.164092	1.000000
00001	00002	00046	00002	1.236439	1.236439	2.020539	2.235351	2.020539	1.236439	1.236439	1.000000
00002	00002	00046	00002	1.279407	1.279407	2.090756	2.313033	2.090756	1.279407	1.279407	1.000000
00003	00002	00046	00002	1.306026	1.306026	2.134254	2.361156	2.134254	1.306026	1.306026	1.000000
00001	00003	00046	00002	1.259890	1.259890	2.058861	2.277747	2.058861	1.259890	1.259890	1.000000
00002	00003	00046	00002	1.303673	1.303673	2.130409	2.356902	2.130409	1.303673	1.303673	1.000000
00003	00003	00046	00002	1.330796	1.330796	2.174733	2.405938	2.174733	1.330796	1.330796	1.000000
00001	00004	00046	00002	1.283066	1.283066	2.096735	2.319648	2.096735	1.283066	1.283066	1.000000
00002	00004	00046	00002	1.327655	1.327655	2.169600	2.400260	2.169600	1.327655	1.327655	1.000000
00003	00004	00046	00002	1.355277	1.355277	2.214739	2.450197	2.214739	1.355277	1.355277	1.000000
00001	00005	00046	00002	1.305693	1.305693	2.133711	2.360555	2.133711	1.305693	1.305693	1.000000
00002	00005	00046	00002	1.351068	1.351068	2.207861	2.442588	2.207861	1.351068	1.351068	1.000000
00003	00005	00046	00002	1.379177	1.379177	2.253796	2.493406	2.253796	1.379177	1.379177	1.000000
00001	00006	00046	00002	1.328048	1.328048	2.170242	2.400969	2.170242	1.328048	1.328048	1.000000
00002	00006	00046	00002	1.374199	1.374199	2.245661	2.484407	2.245661	1.374199	1.374199	1.000000
00003	00006	00046	00002	1.402790	1.402790	2.292382	2.536095	2.292382	1.402790	1.402790	1.000000
00001	00007	00046	00002	1.349990	1.349990	2.206099	2.440638	2.206099	1.349990	1.349990	1.000000
00002	00007	00046	00002	1.396904	1.396904	2.282764	2.525454	2.282764	1.396904	1.396904	1.000000
00003	00007	00046	00002	1.425967	1.425967	2.330257	2.577997	2.330257	1.425967	1.425967	1.000000
00001	00001	00047	00002	1.106960	1.106960	1.848502	2.055042	1.848502	1.106960	1.106960	1.000000
00002	00001	00047	00002	1.145428	1.145428	1.912740	2.126458	1.912740	1.145428	1.145428	1.000000
00003	00001	00047	00002	1.169259	1.169259	1.952535	2.170699	1.952535	1.169259	1.169259	1.000000
00001	00002	00047	00002	1.241927	1.241927	2.073883	2.305606	2.073883	1.241927	1.241927	1.000000
00002	00002	00047	00002	1.285086	1.285086	2.145954	2.385729	2.145954	1.285086	1.285086	1.000000
00003	00002	00047	00002	1.311823	1.311823	2.190601	2.435365	2.190601	1.311823	1.311823	1.000000
00001	00003	00047	00002	1.265482	1.265482	2.113217	2.349334	2.113217	1.265482	1.265482	1.000000
00002	00003	00047	00002	1.309459	1.309459	2.186654	2.430977	2.186654	1.309459	1.309459	1.000000
00003	00003	00047	00002	1.336703	1.336703	2.232148	2.481554	2.232148	1.336703	1.336703	1.000000
00001	00004	00047	00002	1.288761	1.288761	2.152091	2.392552	2.152091	1.288761	1.288761	1.000000
00002	00004	00047	00002	1.333548	1.333548	2.226880	2.475697	2.226880	1.333548	1.333548	1.000000
00003	00004	00047	00002	1.361292	1.361292	2.273210	2.527204	2.273210	1.361292	1.361292	1.000000
00001	00005	00047	00002	1.311489	1.311489	2.190043	2.434745	2.190043	1.311489	1.311489	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00005	00047	00002	1.357065	1.357065	2.266151	2.519356	2.266151	1.357065	1.357065	1.000000
00003	00005	00047	00002	1.385299	1.385299	2.313298	2.571772	2.313298	1.385299	1.385299	1.000000
00001	00006	00047	00002	1.333942	1.333942	2.227538	2.476429	2.227538	1.333942	1.333942	1.000000
00002	00006	00047	00002	1.380299	1.380299	2.304949	2.562489	2.304949	1.380299	1.380299	1.000000
00003	00006	00047	00002	1.409016	1.409016	2.352903	2.615802	2.352903	1.409016	1.409016	1.000000
00001	00007	00047	00002	1.355982	1.355982	2.264342	2.517345	2.264342	1.355982	1.355982	1.000000
00002	00007	00047	00002	1.403104	1.403104	2.343031	2.604827	2.343031	1.403104	1.403104	1.000000
00003	00007	00047	00002	1.432296	1.432296	2.391778	2.659020	2.391778	1.432296	1.432296	1.000000
00001	00001	00048	00002	1.110606	1.110606	1.882260	2.099298	1.882260	1.110606	1.110606	1.000000
00002	00001	00048	00002	1.149202	1.149202	1.947672	2.172252	1.947672	1.149202	1.149202	1.000000
00003	00001	00048	00002	1.173111	1.173111	1.988193	2.217446	1.988193	1.173111	1.173111	1.000000
00001	00002	00048	00002	1.246019	1.246019	2.111757	2.355258	2.111757	1.246019	1.246019	1.000000
00002	00002	00048	00002	1.289320	1.289320	2.185144	2.437107	2.185144	1.289320	1.289320	1.000000
00003	00002	00048	00002	1.316144	1.316144	2.230606	2.487811	2.230606	1.316144	1.316144	1.000000
00001	00003	00048	00002	1.269651	1.269651	2.151809	2.399928	2.151809	1.269651	1.269651	1.000000
00002	00003	00048	00002	1.313773	1.313773	2.226588	2.483330	2.226588	1.313773	1.313773	1.000000
00003	00003	00048	00002	1.341106	1.341106	2.272912	2.534995	2.272912	1.341106	1.341106	1.000000
00001	00004	00048	00002	1.293007	1.293007	2.191393	2.444077	2.191393	1.293007	1.293007	1.000000
00002	00004	00048	00002	1.337941	1.337941	2.267548	2.529013	2.267548	1.337941	1.337941	1.000000
00003	00004	00048	00002	1.365777	1.365777	2.314724	2.581629	2.314724	1.365777	1.365777	1.000000
00001	00005	00048	00002	1.315809	1.315809	2.230039	2.487178	2.230039	1.315809	1.315809	1.000000
00002	00005	00048	00002	1.361536	1.361536	2.307536	2.573612	2.307536	1.361536	1.361536	1.000000
00003	00005	00048	00002	1.389863	1.389863	2.355545	2.627156	2.355545	1.389863	1.389863	1.000000
00001	00006	00048	00002	1.338337	1.338337	2.268219	2.529761	2.268219	1.338337	1.338337	1.000000
00002	00006	00048	00002	1.384846	1.384846	2.347043	2.617674	2.347043	1.384846	1.384846	1.000000
00003	00006	00048	00002	1.413658	1.413658	2.395873	2.672135	2.395873	1.413658	1.413658	1.000000
00001	00007	00048	00002	1.360449	1.360449	2.305694	2.571557	2.305694	1.360449	1.360449	1.000000
00002	00007	00048	00002	1.407727	1.407727	2.385821	2.660923	2.385821	1.407727	1.407727	1.000000
00003	00007	00048	00002	1.437015	1.437015	2.435458	2.716284	2.435458	1.437015	1.437015	1.000000
00001	00001	00049	00002	1.112005	1.112005	1.899398	2.122298	1.899398	1.112005	1.112005	1.000000
00002	00001	00049	00002	1.150649	1.150649	1.965405	2.196051	1.965405	1.150649	1.150649	1.000000
00003	00001	00049	00002	1.174588	1.174588	2.006295	2.241740	2.006295	1.174588	1.174588	1.000000
00001	00002	00049	00002	1.247588	1.247588	2.130984	2.381062	2.130984	1.247588	1.247588	1.000000
00002	00002	00049	00002	1.290943	1.290943	2.205040	2.463808	2.205040	1.290943	1.290943	1.000000
00003	00002	00049	00002	1.317801	1.317801	2.250915	2.515067	2.250915	1.317801	1.317801	1.000000
00001	00003	00049	00002	1.271249	1.271249	2.171401	2.426222	2.171401	1.271249	1.271249	1.000000
00002	00003	00049	00002	1.315427	1.315427	2.246861	2.510537	2.246861	1.315427	1.315427	1.000000
00003	00003	00049	00002	1.342795	1.342795	2.293607	2.562768	2.293607	1.342795	1.342795	1.000000
00001	00004	00049	00002	1.294635	1.294635	2.211346	2.470854	2.211346	1.294635	1.294635	1.000000
00002	00004	00049	00002	1.339626	1.339626	2.288193	2.556720	2.288193	1.339626	1.339626	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00049	00002	1.367497	1.367497	2.335799	2.609913	2.335799	1.367497	1.367497	1.000000
00001	00005	00049	00002	1.317466	1.317466	2.250343	2.514427	2.250343	1.317466	1.317466	1.000000
00002	00005	00049	00002	1.363250	1.363250	2.328546	2.601808	2.328546	1.363250	1.363250	1.000000
00003	00005	00049	00002	1.391613	1.391613	2.376991	2.655939	2.376991	1.391613	1.391613	1.000000
00001	00006	00049	00002	1.340022	1.340022	2.288870	2.557476	2.288870	1.340022	1.340022	1.000000
00002	00006	00049	00002	1.386590	1.386590	2.368412	2.646353	2.368412	1.386590	1.386590	1.000000
00003	00006	00049	00002	1.415438	1.415438	2.417687	2.701410	2.417687	1.415438	1.415438	1.000000
00001	00007	00049	00002	1.362162	1.362162	2.326687	2.599731	2.326687	1.362162	1.362162	1.000000
00002	00007	00049	00002	1.409499	1.409499	2.407543	2.690076	2.407543	1.409499	1.409499	1.000000
00003	00007	00049	00002	1.438824	1.438824	2.457632	2.746043	2.457632	1.438824	1.438824	1.000000
00001	00001	00050	00002	1.124996	1.124996	1.978131	2.220241	1.978131	1.124996	1.124996	1.000000
00002	00001	00050	00002	1.164091	1.164091	2.046875	2.297398	2.046875	1.164091	1.164091	1.000000
00003	00001	00050	00002	1.188310	1.188310	2.089460	2.345195	2.089460	1.188310	1.188310	1.000000
00001	00002	00050	00002	1.262162	1.262162	2.219318	2.490947	2.219318	1.262162	1.262162	1.000000
00002	00002	00050	00002	1.306025	1.306025	2.296443	2.577511	2.296443	1.306025	1.306025	1.000000
00003	00002	00050	00002	1.333196	1.333196	2.344220	2.631136	2.344220	1.333196	1.333196	1.000000
00001	00003	00050	00002	1.286101	1.286101	2.261410	2.538190	2.261410	1.286101	1.286101	1.000000
00002	00003	00050	00002	1.330795	1.330795	2.339997	2.626396	2.339997	1.330795	1.330795	1.000000
00003	00003	00050	00002	1.358482	1.358482	2.388681	2.681039	2.388681	1.358482	1.358482	1.000000
00001	00004	00050	00002	1.309760	1.309760	2.303010	2.584882	2.303010	1.309760	1.309760	1.000000
00002	00004	00050	00002	1.355276	1.355276	2.383044	2.674711	2.383044	1.355276	1.355276	1.000000
00003	00004	00050	00002	1.383472	1.383472	2.432623	2.730359	2.432623	1.383472	1.383472	1.000000
00001	00005	00050	00002	1.332857	1.332857	2.343624	2.630467	2.343624	1.332857	1.332857	1.000000
00002	00005	00050	00002	1.379176	1.379176	2.425069	2.721880	2.425069	1.379176	1.379176	1.000000
00003	00005	00050	00002	1.407870	1.407870	2.475522	2.778509	2.475522	1.407870	1.407870	1.000000
00001	00006	00050	00002	1.355677	1.355677	2.383748	2.675502	2.383748	1.355677	1.355677	1.000000
00002	00006	00050	00002	1.402789	1.402789	2.466588	2.768480	2.466588	1.402789	1.402789	1.000000
00003	00006	00050	00002	1.431974	1.431974	2.517905	2.826079	2.517905	1.431974	1.431974	1.000000
00001	00007	00050	00002	1.378075	1.378075	2.423133	2.719707	2.423133	1.378075	1.378075	1.000000
00002	00007	00050	00002	1.425965	1.425965	2.507341	2.814221	2.507341	1.425965	1.425965	1.000000
00003	00007	00050	00002	1.455633	1.455633	2.559506	2.872771	2.559506	1.455633	1.455633	1.000000
00001	00001	00051	00002	1.125174	1.125174	1.940996	2.166629	1.940996	1.125174	1.125174	1.000000
00002	00001	00051	00002	1.164275	1.164275	2.008449	2.241923	2.008449	1.164275	1.164275	1.000000
00003	00001	00051	00002	1.188498	1.188498	2.050235	2.288566	2.050235	1.188498	1.188498	1.000000
00001	00002	00051	00002	1.262362	1.262362	2.177655	2.430798	2.177655	1.262362	1.262362	1.000000
00002	00002	00051	00002	1.306231	1.306231	2.253332	2.515272	2.253332	1.306231	1.306231	1.000000
00003	00002	00051	00002	1.333407	1.333407	2.300213	2.567603	2.300213	1.333407	1.333407	1.000000
00001	00003	00051	00002	1.286304	1.286304	2.218957	2.476901	2.218957	1.286304	1.286304	1.000000
00002	00003	00051	00002	1.331005	1.331005	2.296069	2.562977	2.296069	1.331005	1.331005	1.000000
00003	00003	00051	00002	1.358697	1.358697	2.343839	2.616300	2.343839	1.358697	1.358697	1.000000

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00001	00004	00051	00002	1.309967	1.309967	2.259776	2.522466	2.259776	1.309967	1.309967	1.000000
00002	00004	00051	00002	1.355490	1.355490	2.338307	2.610125	2.338307	1.355490	1.355490	1.000000
00003	00004	00051	00002	1.383691	1.383691	2.386956	2.664429	2.386956	1.383691	1.383691	1.000000
00001	00005	00051	00002	1.333068	1.333068	2.299628	2.566949	2.299628	1.333068	1.333068	1.000000
00002	00005	00051	00002	1.379394	1.379394	2.379543	2.656155	2.379543	1.379394	1.379394	1.000000
00003	00005	00051	00002	1.408093	1.408093	2.429050	2.711416	2.429050	1.408093	1.408093	1.000000
00001	00006	00051	00002	1.355891	1.355891	2.338999	2.610897	2.338999	1.355891	1.355891	1.000000
00002	00006	00051	00002	1.403010	1.403010	2.420283	2.701630	2.420283	1.403010	1.403010	1.000000
00003	00006	00051	00002	1.432200	1.432200	2.470637	2.757838	2.470637	1.432200	1.432200	1.000000
00001	00007	00051	00002	1.378293	1.378293	2.377644	2.654035	2.377644	1.378293	1.378293	1.000000
00002	00007	00051	00002	1.426191	1.426191	2.460271	2.746267	2.460271	1.426191	1.426191	1.000000
00003	00007	00051	00002	1.455863	1.455863	2.511457	2.803403	2.511457	1.455863	1.455863	1.000000
00001	00001	00052	00002	1.125330	1.125330	1.959834	2.193537	1.959834	1.125330	1.125330	1.000000
00002	00001	00052	00002	1.164437	1.164437	2.027942	2.269765	2.027942	1.164437	1.164437	1.000000
00003	00001	00052	00002	1.188663	1.188663	2.070133	2.316988	2.070133	1.188663	1.188663	1.000000
00001	00002	00052	00002	1.262537	1.262537	2.198790	2.460987	2.198790	1.262537	1.262537	1.000000
00002	00002	00052	00002	1.306413	1.306413	2.275201	2.546510	2.275201	1.306413	1.306413	1.000000
00003	00002	00052	00002	1.333592	1.333592	2.322537	2.599490	2.322537	1.333592	1.333592	1.000000
00001	00003	00052	00002	1.286483	1.286483	2.240492	2.507662	2.240492	1.286483	1.286483	1.000000
00002	00003	00052	00002	1.331190	1.331190	2.318353	2.594807	2.318353	1.331190	1.331190	1.000000
00003	00003	00052	00002	1.358886	1.358886	2.366586	2.648792	2.366586	1.358886	1.358886	1.000000
00001	00004	00052	00002	1.310149	1.310149	2.281708	2.553792	2.281708	1.310149	1.310149	1.000000
00002	00004	00052	00002	1.355678	1.355678	2.361001	2.642541	2.361001	1.355678	1.355678	1.000000
00003	00004	00052	00002	1.383883	1.383883	2.410122	2.697519	2.410122	1.383883	1.383883	1.000000
00001	00005	00052	00002	1.333253	1.333253	2.321946	2.598829	2.321946	1.333253	1.333253	1.000000
00002	00005	00052	00002	1.379586	1.379586	2.402637	2.689142	2.402637	1.379586	1.379586	1.000000
00003	00005	00052	00002	1.408288	1.408288	2.452624	2.745090	2.452624	1.408288	1.408288	1.000000
00001	00006	00052	00002	1.356079	1.356079	2.361699	2.643322	2.361699	1.356079	1.356079	1.000000
00002	00006	00052	00002	1.403205	1.403205	2.443772	2.735182	2.443772	1.403205	1.403205	1.000000
00003	00006	00052	00002	1.432399	1.432399	2.494615	2.792088	2.494615	1.432399	1.432399	1.000000
00001	00007	00052	00002	1.378485	1.378485	2.400719	2.686995	2.400719	1.378485	1.378485	1.000000
00002	00007	00052	00002	1.426389	1.426389	2.484148	2.780373	2.484148	1.426389	1.426389	1.000000
00003	00007	00052	00002	1.456065	1.456065	2.535831	2.838219	2.535831	1.456065	1.456065	1.000000
00001	00001	00053	00002	1.125889	1.125889	1.974889	2.214525	1.974889	1.125889	1.125889	1.000000
00002	00001	00053	00002	1.165016	1.165016	2.043520	2.291484	2.043520	1.165016	1.165016	1.000000
00003	00001	00053	00002	1.189254	1.189254	2.086035	2.339158	2.086035	1.189254	1.189254	1.000000
00001	00002	00053	00002	1.263165	1.263165	2.215680	2.484535	2.215680	1.263165	1.263165	1.000000
00002	00002	00053	00002	1.307062	1.307062	2.292679	2.570876	2.292679	1.307062	1.307062	1.000000
00003	00002	00053	00002	1.334256	1.334256	2.340378	2.624363	2.340378	1.334256	1.334256	1.000000
00001	00003	00053	00002	1.287122	1.287122	2.257703	2.531656	2.257703	1.287122	1.287122	1.000000

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00002	00003	00053	00002	1.331852	1.331852	2.336162	2.619636	2.336162	1.331852	1.331852	1.000000
00003	00003	00053	00002	1.359561	1.359561	2.384766	2.674137	2.384766	1.359561	1.359561	1.000000
00001	00004	00053	00002	1.310800	1.310800	2.299235	2.578228	2.299235	1.310800	1.310800	1.000000
00002	00004	00053	00002	1.356352	1.356352	2.379137	2.667826	2.379137	1.356352	1.356352	1.000000
00003	00004	00053	00002	1.384571	1.384571	2.428635	2.723330	2.428635	1.384571	1.384571	1.000000
00001	00005	00053	00002	1.333916	1.333916	2.339782	2.623696	2.339782	1.333916	1.333916	1.000000
00002	00005	00053	00002	1.380272	1.380272	2.421094	2.714873	2.421094	1.380272	1.380272	1.000000
00003	00005	00053	00002	1.408988	1.408988	2.471464	2.771356	2.471464	1.408988	1.408988	1.000000
00001	00006	00053	00002	1.356754	1.356754	2.379841	2.668615	2.379841	1.356754	1.356754	1.000000
00002	00006	00053	00002	1.403903	1.403903	2.462544	2.761354	2.462544	1.403903	1.403903	1.000000
00003	00006	00053	00002	1.433111	1.433111	2.513778	2.818804	2.513778	1.433111	1.433111	1.000000
00001	00007	00053	00002	1.379170	1.379170	2.419161	2.712706	2.419161	1.379170	1.379170	1.000000
00002	00007	00053	00002	1.427098	1.427098	2.503231	2.806977	2.503231	1.427098	1.427098	1.000000
00003	00007	00053	00002	1.456789	1.456789	2.555310	2.865376	2.555310	1.456789	1.456789	1.000000
00001	00001	00054	00002	1.127050	1.127050	1.920622	2.135123	1.920622	1.127050	1.127050	1.000000
00002	00001	00054	00002	1.166217	1.166217	1.987367	2.209322	1.987367	1.166217	1.166217	1.000000
00003	00001	00054	00002	1.190480	1.190480	2.028714	2.255287	2.028714	1.190480	1.190480	1.000000
00001	00002	00054	00002	1.264467	1.264467	2.154797	2.395451	2.154797	1.264467	1.264467	1.000000
00002	00002	00054	00002	1.308410	1.308410	2.229679	2.478697	2.229679	1.308410	1.308410	1.000000
00003	00002	00054	00002	1.335631	1.335631	2.276068	2.530266	2.276068	1.335631	1.335631	1.000000
00001	00003	00054	00002	1.288449	1.288449	2.195665	2.440883	2.195665	1.288449	1.288449	1.000000
00002	00003	00054	00002	1.333225	1.333225	2.271968	2.525708	2.271968	1.333225	1.333225	1.000000
00003	00003	00054	00002	1.360963	1.360963	2.319236	2.578255	2.319236	1.360963	1.360963	1.000000
00001	00004	00054	00002	1.312151	1.312151	2.236056	2.485785	2.236056	1.312151	1.312151	1.000000
00002	00004	00054	00002	1.357751	1.357751	2.313762	2.572170	2.313762	1.357751	1.357751	1.000000
00003	00004	00054	00002	1.385999	1.385999	2.361900	2.625685	2.361900	1.385999	1.385999	1.000000
00001	00005	00054	00002	1.335291	1.335291	2.275489	2.529622	2.275489	1.335291	1.335291	1.000000
00002	00005	00054	00002	1.381695	1.381695	2.354566	2.617531	2.354566	1.381695	1.381695	1.000000
00003	00005	00054	00002	1.410441	1.410441	2.403552	2.671989	2.403552	1.410441	1.410441	1.000000
00001	00006	00054	00002	1.358152	1.358152	2.314447	2.572931	2.314447	1.358152	1.358152	1.000000
00002	00006	00054	00002	1.405350	1.405350	2.394877	2.662345	2.394877	1.405350	1.405350	1.000000
00003	00006	00054	00002	1.434589	1.434589	2.444703	2.717735	2.444703	1.434589	1.434589	1.000000
00001	00007	00054	00002	1.380592	1.380592	2.352686	2.615441	2.352686	1.380592	1.380592	1.000000
00002	00007	00054	00002	1.428569	1.428569	2.434446	2.706332	2.434446	1.428569	1.428569	1.000000
00003	00007	00054	00002	1.458291	1.458291	2.485094	2.762637	2.485094	1.458291	1.458291	1.000000
00001	00001	00055	00002	1.137987	1.137987	2.056866	2.318184	2.056866	1.137987	1.137987	1.000000
00002	00001	00055	00002	1.177533	1.177533	2.128346	2.398745	2.128346	1.177533	1.177533	1.000000
00003	00001	00055	00002	1.202032	1.202032	2.172626	2.448651	2.172626	1.202032	1.202032	1.000000
00001	00002	00055	00002	1.276737	1.276737	2.307653	2.600832	2.307653	1.276737	1.276737	1.000000
00002	00002	00055	00002	1.321106	1.321106	2.387847	2.691216	2.387847	1.321106	1.321106	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00055	00002	1.348591	1.348591	2.437527	2.747206	2.437527	1.348591	1.348591	1.000000
00001	00003	00055	00002	1.300952	1.300952	2.351420	2.650160	2.351420	1.300952	1.300952	1.000000
00002	00003	00055	00002	1.346162	1.346162	2.433135	2.742257	2.433135	1.346162	1.346162	1.000000
00003	00003	00055	00002	1.374169	1.374169	2.483757	2.799310	2.483757	1.374169	1.374169	1.000000
00001	00004	00055	00002	1.324884	1.324884	2.394676	2.698912	2.394676	1.324884	1.324884	1.000000
00002	00004	00055	00002	1.370926	1.370926	2.477895	2.792703	2.477895	1.370926	1.370926	1.000000
00003	00004	00055	00002	1.399448	1.399448	2.529448	2.850806	2.529448	1.399448	1.399448	1.000000
00001	00005	00055	00002	1.348248	1.348248	2.436906	2.746507	2.436906	1.348248	1.348248	1.000000
00002	00005	00055	00002	1.395102	1.395102	2.521593	2.841953	2.521593	1.395102	1.395102	1.000000
00003	00005	00055	00002	1.424127	1.424127	2.574055	2.901080	2.574055	1.424127	1.424127	1.000000
00001	00006	00055	00002	1.371331	1.371331	2.478628	2.793529	2.478628	1.371331	1.371331	1.000000
00002	00006	00055	00002	1.418987	1.418987	2.564764	2.890609	2.564764	1.418987	1.418987	1.000000
00003	00006	00055	00002	1.448509	1.448509	2.618124	2.950748	2.618124	1.448509	1.448509	1.000000
00001	00007	00055	00002	1.393988	1.393988	2.519580	2.839684	2.519580	1.393988	1.393988	1.000000
00002	00007	00055	00002	1.442432	1.442432	2.607139	2.938368	2.607139	1.442432	1.442432	1.000000
00003	00007	00055	00002	1.472442	1.472442	2.661381	2.999501	2.661381	1.472442	1.472442	1.000000
00001	00001	00056	00002	1.141173	1.141173	2.067517	2.329752	2.067517	1.141173	1.141173	1.000000
00002	00001	00056	00002	1.180831	1.180831	2.139366	2.410715	2.139366	1.180831	1.180831	1.000000
00003	00001	00056	00002	1.205398	1.205398	2.183876	2.460870	2.183876	1.205398	1.205398	1.000000
00001	00002	00056	00002	1.280312	1.280312	2.319602	2.613811	2.319602	1.280312	1.280312	1.000000
00002	00002	00056	00002	1.324805	1.324805	2.400212	2.704645	2.400212	1.324805	1.324805	1.000000
00003	00002	00056	00002	1.352368	1.352368	2.450148	2.760915	2.450148	1.352368	1.352368	1.000000
00001	00003	00056	00002	1.304595	1.304595	2.363596	2.663385	2.363596	1.304595	1.304595	1.000000
00002	00003	00056	00002	1.349932	1.349932	2.445734	2.755941	2.445734	1.349932	1.349932	1.000000
00003	00003	00056	00002	1.378017	1.378017	2.496618	2.813279	2.496618	1.378017	1.378017	1.000000
00001	00004	00056	00002	1.328594	1.328594	2.407076	2.712380	2.407076	1.328594	1.328594	1.000000
00002	00004	00056	00002	1.374765	1.374765	2.490726	2.806639	2.490726	1.374765	1.374765	1.000000
00003	00004	00056	00002	1.403367	1.403367	2.542545	2.865031	2.542545	1.403367	1.403367	1.000000
00001	00005	00056	00002	1.352024	1.352024	2.449525	2.760213	2.449525	1.352024	1.352024	1.000000
00002	00005	00056	00002	1.399009	1.399009	2.534650	2.856134	2.534650	1.399009	1.399009	1.000000
00003	00005	00056	00002	1.428115	1.428115	2.587383	2.915556	2.587383	1.428115	1.428115	1.000000
00001	00006	00056	00002	1.375171	1.375171	2.491462	2.807469	2.491462	1.375171	1.375171	1.000000
00002	00006	00056	00002	1.422961	1.422961	2.578045	2.905033	2.578045	1.422961	1.422961	1.000000
00003	00006	00056	00002	1.452566	1.452566	2.631681	2.965473	2.631681	1.452566	1.452566	1.000000
00001	00007	00056	00002	1.397892	1.397892	2.532626	2.853854	2.532626	1.397892	1.397892	1.000000
00002	00007	00056	00002	1.446471	1.446471	2.620639	2.953030	2.620639	1.446471	1.446471	1.000000
00003	00007	00056	00002	1.476565	1.476565	2.675162	3.014468	2.675162	1.476565	1.476565	1.000000
00001	00001	00057	00002	1.143699	1.143699	2.071167	2.332030	2.071167	1.143699	1.143699	1.000000
00002	00001	00057	00002	1.183444	1.183444	2.143144	2.413072	2.143144	1.183444	1.183444	1.000000
00003	00001	00057	00002	1.208066	1.208066	2.187732	2.463276	2.187732	1.208066	1.208066	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00057	00002	1.283146	1.283146	2.323698	2.616366	2.323698	1.283146	1.283146	1.000000
00002	00002	00057	00002	1.327738	1.327738	2.404450	2.707289	2.404450	1.327738	1.327738	1.000000
00003	00002	00057	00002	1.355361	1.355361	2.454474	2.763615	2.454474	1.355361	1.355361	1.000000
00001	00003	00057	00002	1.307482	1.307482	2.367769	2.665989	2.367769	1.307482	1.307482	1.000000
00002	00003	00057	00002	1.352920	1.352920	2.450053	2.758636	2.450053	1.352920	1.352920	1.000000
00003	00003	00057	00002	1.381067	1.381067	2.501026	2.816029	2.501026	1.381067	1.381067	1.000000
00001	00004	00057	00002	1.331535	1.331535	2.411326	2.715032	2.411326	1.331535	1.331535	1.000000
00002	00004	00057	00002	1.377808	1.377808	2.495123	2.809383	2.495123	1.377808	1.377808	1.000000
00003	00004	00057	00002	1.406473	1.406473	2.547035	2.867833	2.547035	1.406473	1.406473	1.000000
00001	00005	00057	00002	1.355016	1.355016	2.453850	2.762911	2.453850	1.355016	1.355016	1.000000
00002	00005	00057	00002	1.402105	1.402105	2.539125	2.858927	2.539125	1.402105	1.402105	1.000000
00003	00005	00057	00002	1.431276	1.431276	2.591952	2.918407	2.591952	1.431276	1.431276	1.000000
00001	00006	00057	00002	1.378215	1.378215	2.495861	2.810214	2.495861	1.378215	1.378215	1.000000
00002	00006	00057	00002	1.426110	1.426110	2.582597	2.907874	2.582597	1.426110	1.426110	1.000000
00003	00006	00057	00002	1.455781	1.455781	2.636328	2.968372	2.636328	1.455781	1.455781	1.000000
00001	00007	00057	00002	1.400986	1.400986	2.537098	2.856645	2.537098	1.400986	1.400986	1.000000
00002	00007	00057	00002	1.449673	1.449673	2.625266	2.955918	2.625266	1.449673	1.449673	1.000000
00003	00007	00057	00002	1.479833	1.479833	2.679885	3.017416	2.679885	1.479833	1.479833	1.000000
00001	00001	00058	00002	1.148280	1.148280	2.081037	2.340836	2.081037	1.148280	1.148280	1.000000
00002	00001	00058	00002	1.188185	1.188185	2.153356	2.422183	2.153356	1.188185	1.188185	1.000000
00003	00001	00058	00002	1.212905	1.212905	2.198157	2.472577	2.198157	1.212905	1.212905	1.000000
00001	00002	00058	00002	1.288286	1.288286	2.334770	2.626245	2.334770	1.288286	1.288286	1.000000
00002	00002	00058	00002	1.333056	1.333056	2.415907	2.717512	2.415907	1.333056	1.333056	1.000000
00003	00002	00058	00002	1.360790	1.360790	2.466170	2.774050	2.466170	1.360790	1.360790	1.000000
00001	00003	00058	00002	1.312720	1.312720	2.379052	2.676055	2.379052	1.312720	1.312720	1.000000
00002	00003	00058	00002	1.358339	1.358339	2.461728	2.769052	2.461728	1.358339	1.358339	1.000000
00003	00003	00058	00002	1.386599	1.386599	2.512944	2.826662	2.512944	1.386599	1.386599	1.000000
00001	00004	00058	00002	1.336868	1.336868	2.422817	2.725283	2.422817	1.336868	1.336868	1.000000
00002	00004	00058	00002	1.383327	1.383327	2.507013	2.819991	2.507013	1.383327	1.383327	1.000000
00003	00004	00058	00002	1.412107	1.412107	2.559172	2.878661	2.559172	1.412107	1.412107	1.000000
00001	00005	00058	00002	1.360444	1.360444	2.465543	2.773344	2.465543	1.360444	1.360444	1.000000
00002	00005	00058	00002	1.407722	1.407722	2.551225	2.869722	2.551225	1.407722	1.407722	1.000000
00003	00005	00058	00002	1.437009	1.437009	2.604303	2.929426	2.604303	1.437009	1.437009	1.000000
00001	00006	00058	00002	1.383736	1.383736	2.507755	2.820825	2.507755	1.383736	1.383736	1.000000
00002	00006	00058	00002	1.431823	1.431823	2.594903	2.918853	2.594903	1.431823	1.431823	1.000000
00003	00006	00058	00002	1.461612	1.461612	2.648890	2.979580	2.648890	1.461612	1.461612	1.000000
00001	00007	00058	00002	1.406598	1.406598	2.549188	2.867431	2.549188	1.406598	1.406598	1.000000
00002	00007	00058	00002	1.455479	1.455479	2.637776	2.967079	2.637776	1.455479	1.455479	1.000000
00003	00007	00058	00002	1.485761	1.485761	2.692655	3.028809	2.692655	1.485761	1.485761	1.000000
00001	00001	00059	00002	1.150743	1.150743	1.976237	2.187231	1.976237	1.150743	1.150743	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00059	00002	1.190733	1.190733	2.044914	2.263241	2.044914	1.190733	1.190733	1.000000
00003	00001	00059	00002	1.215506	1.215506	2.087459	2.310328	2.087459	1.215506	1.215506	1.000000
00001	00002	00059	00002	1.291049	1.291049	2.217193	2.453913	2.217193	1.291049	1.291049	1.000000
00002	00002	00059	00002	1.335915	1.335915	2.294244	2.539190	2.294244	1.335915	1.335915	1.000000
00003	00002	00059	00002	1.363708	1.363708	2.341975	2.592018	2.341975	1.363708	1.363708	1.000000
00001	00003	00059	00002	1.315535	1.315535	2.259244	2.500454	2.259244	1.315535	1.315535	1.000000
00002	00003	00059	00002	1.361252	1.361252	2.337757	2.587349	2.337757	1.361252	1.361252	1.000000
00003	00003	00059	00002	1.389573	1.389573	2.386394	2.641179	2.386394	1.389573	1.389573	1.000000
00001	00004	00059	00002	1.339735	1.339735	2.300805	2.546452	2.300805	1.339735	1.339735	1.000000
00002	00004	00059	00002	1.386293	1.386293	2.380761	2.634945	2.380761	1.386293	1.386293	1.000000
00003	00004	00059	00002	1.415135	1.415135	2.430293	2.689765	2.430293	1.415135	1.415135	1.000000
00001	00005	00059	00002	1.363361	1.363361	2.341380	2.591359	2.341380	1.363361	1.363361	1.000000
00002	00005	00059	00002	1.410740	1.410740	2.422746	2.681412	2.422746	1.410740	1.410740	1.000000
00003	00005	00059	00002	1.440091	1.440091	2.473152	2.737199	2.473152	1.440091	1.440091	1.000000
00001	00006	00059	00002	1.386703	1.386703	2.381466	2.635724	2.381466	1.386703	1.386703	1.000000
00002	00006	00059	00002	1.434893	1.434893	2.464225	2.727320	2.464225	1.434893	1.434893	1.000000
00003	00006	00059	00002	1.464746	1.464746	2.515494	2.784062	2.515494	1.464746	1.464746	1.000000
00001	00007	00059	00002	1.409614	1.409614	2.420812	2.679272	2.420812	1.409614	1.409614	1.000000
00002	00007	00059	00002	1.458601	1.458601	2.504939	2.772381	2.504939	1.458601	1.458601	1.000000
00003	00007	00059	00002	1.488947	1.488947	2.557055	2.830060	2.557055	1.488947	1.488947	1.000000
00001	00001	00060	00002	1.150977	1.150977	2.135601	2.416127	2.135601	1.150977	1.150977	1.000000
00002	00001	00060	00002	1.190976	1.190976	2.209817	2.500092	2.209817	1.190976	1.190976	1.000000
00003	00001	00060	00002	1.215754	1.215754	2.255792	2.552106	2.255792	1.215754	1.215754	1.000000
00001	00002	00060	00002	1.291312	1.291312	2.395987	2.710717	2.395987	1.291312	1.291312	1.000000
00002	00002	00060	00002	1.336187	1.336187	2.479252	2.804919	2.479252	1.336187	1.336187	1.000000
00003	00002	00060	00002	1.363987	1.363987	2.530833	2.863275	2.530833	1.363987	1.363987	1.000000
00001	00003	00060	00002	1.315803	1.315803	2.441430	2.762129	2.441430	1.315803	1.315803	1.000000
00002	00003	00060	00002	1.361529	1.361529	2.526274	2.858117	2.526274	1.361529	1.361529	1.000000
00003	00003	00060	00002	1.389856	1.389856	2.578833	2.917580	2.578833	1.389856	1.389856	1.000000
00001	00004	00060	00002	1.340008	1.340008	2.486342	2.812940	2.486342	1.340008	1.340008	1.000000
00002	00004	00060	00002	1.386576	1.386576	2.572746	2.910695	2.572746	1.386576	1.386576	1.000000
00003	00004	00060	00002	1.415424	1.415424	2.626272	2.971252	2.626272	1.415424	1.415424	1.000000
00001	00005	00060	00002	1.363640	1.363640	2.530189	2.862547	2.530189	1.363640	1.363640	1.000000
00002	00005	00060	00002	1.411028	1.411028	2.618117	2.962025	2.618117	1.411028	1.411028	1.000000
00003	00005	00060	00002	1.440385	1.440385	2.672587	3.023650	2.672587	1.440385	1.440385	1.000000
00001	00006	00060	00002	1.386986	1.386986	2.573507	2.911555	2.573507	1.386986	1.386986	1.000000
00002	00006	00060	00002	1.435186	1.435186	2.662941	3.012737	2.662941	1.435186	1.435186	1.000000
00003	00006	00060	00002	1.465045	1.465045	2.718343	3.075417	2.718343	1.465045	1.465045	1.000000
00001	00007	00060	00002	1.409902	1.409902	2.616027	2.959660	2.616027	1.409902	1.409902	1.000000
00002	00007	00060	00002	1.458898	1.458898	2.706938	3.062513	2.706938	1.458898	1.458898	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00060	00002	1.489251	1.489251	2.763256	3.126229	2.763256	1.489251	1.489251	1.000000
00001	00001	00061	00002	1.156456	1.156456	2.160146	2.444980	2.160146	1.156456	1.156456	1.000000
00002	00001	00061	00002	1.196645	1.196645	2.235214	2.529947	2.235214	1.196645	1.196645	1.000000
00003	00001	00061	00002	1.221541	1.221541	2.281718	2.582583	2.281718	1.221541	1.221541	1.000000
00001	00002	00061	00002	1.297459	1.297459	2.423525	2.743088	2.423525	1.297459	1.297459	1.000000
00002	00002	00061	00002	1.342547	1.342547	2.507746	2.838415	2.507746	1.342547	1.342547	1.000000
00003	00002	00061	00002	1.370479	1.370479	2.559920	2.897468	2.559920	1.370479	1.370479	1.000000
00001	00003	00061	00002	1.322066	1.322066	2.469489	2.795114	2.469489	1.322066	1.322066	1.000000
00002	00003	00061	00002	1.368010	1.368010	2.555308	2.892249	2.555308	1.368010	1.368010	1.000000
00003	00003	00061	00002	1.396472	1.396472	2.608471	2.952422	2.608471	1.396472	1.396472	1.000000
00001	00004	00061	00002	1.346387	1.346387	2.514918	2.846532	2.514918	1.346387	1.346387	1.000000
00002	00004	00061	00002	1.393176	1.393176	2.602315	2.945454	2.602315	1.393176	1.393176	1.000000
00003	00004	00061	00002	1.422161	1.422161	2.656456	3.006734	2.656456	1.422161	1.422161	1.000000
00001	00005	00061	00002	1.370130	1.370130	2.559268	2.896731	2.559268	1.370130	1.370130	1.000000
00002	00005	00061	00002	1.417745	1.417745	2.648207	2.997397	2.648207	1.417745	1.417745	1.000000
00003	00005	00061	00002	1.447241	1.447241	2.703303	3.059758	2.703303	1.447241	1.447241	1.000000
00001	00006	00061	00002	1.393588	1.393588	2.603085	2.946325	2.603085	1.393588	1.393588	1.000000
00002	00006	00061	00002	1.442017	1.442017	2.693546	3.048714	2.693546	1.442017	1.442017	1.000000
00003	00006	00061	00002	1.472019	1.472019	2.749586	3.112143	2.749586	1.472019	1.472019	1.000000
00001	00007	00061	00002	1.416613	1.416613	2.646093	2.995004	2.646093	1.416613	1.416613	1.000000
00002	00007	00061	00002	1.465842	1.465842	2.738049	3.099085	2.738049	1.465842	1.465842	1.000000
00003	00007	00061	00002	1.496339	1.496339	2.795014	3.163562	2.795014	1.496339	1.496339	1.000000
00001	00001	00062	00002	1.158558	1.158558	2.111587	2.372678	2.111587	1.158558	1.158558	1.000000
00002	00001	00062	00002	1.198820	1.198820	2.184968	2.455132	2.184968	1.198820	1.198820	1.000000
00003	00001	00062	00002	1.223761	1.223761	2.230426	2.506211	2.230426	1.223761	1.223761	1.000000
00001	00002	00062	00002	1.299817	1.299817	2.369045	2.661970	2.369045	1.299817	1.299817	1.000000
00002	00002	00062	00002	1.344987	1.344987	2.451373	2.754477	2.451373	1.344987	1.344987	1.000000
00003	00002	00062	00002	1.372970	1.372970	2.502374	2.811784	2.502374	1.372970	1.372970	1.000000
00001	00003	00062	00002	1.324469	1.324469	2.413976	2.712457	2.413976	1.324469	1.324469	1.000000
00002	00003	00062	00002	1.370496	1.370496	2.497866	2.806719	2.497866	1.370496	1.370496	1.000000
00003	00003	00062	00002	1.399010	1.399010	2.549834	2.865113	2.549834	1.399010	1.399010	1.000000
00001	00004	00062	00002	1.348834	1.348834	2.458384	2.762355	2.458384	1.348834	1.348834	1.000000
00002	00004	00062	00002	1.395708	1.395708	2.543816	2.858351	2.543816	1.395708	1.395708	1.000000
00003	00004	00062	00002	1.424746	1.424746	2.596740	2.917819	2.596740	1.424746	1.424746	1.000000
00001	00005	00062	00002	1.372621	1.372621	2.501737	2.811069	2.501737	1.372621	1.372621	1.000000
00002	00005	00062	00002	1.420321	1.420321	2.588677	2.908758	2.588677	1.420321	1.420321	1.000000
00003	00005	00062	00002	1.449871	1.449871	2.642534	2.969275	2.642534	1.449871	1.449871	1.000000
00001	00006	00062	00002	1.396121	1.396121	2.544569	2.859196	2.544569	1.396121	1.396121	1.000000
00002	00006	00062	00002	1.444638	1.444638	2.632997	2.958558	2.632997	1.444638	1.444638	1.000000
00003	00006	00062	00002	1.474694	1.474694	2.687776	3.020111	2.687776	1.474694	1.474694	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00062	00002	1.419187	1.419187	2.586610	2.906436	2.586610	1.419187	1.419187	1.000000
00002	00007	00062	00002	1.468506	1.468506	2.676499	3.007439	2.676499	1.468506	1.468506	1.000000
00003	00007	00062	00002	1.499059	1.499059	2.732184	3.070009	2.732184	1.499059	1.499059	1.000000
00001	00001	00063	00002	1.162068	1.162068	2.182500	2.470525	2.182500	1.162068	1.162068	1.000000
00002	00001	00063	00002	1.202452	1.202452	2.258345	2.556379	2.258345	1.202452	1.202452	1.000000
00003	00001	00063	00002	1.227469	1.227469	2.305330	2.609565	2.305330	1.227469	1.227469	1.000000
00001	00002	00063	00002	1.303755	1.303755	2.448604	2.771747	2.448604	1.303755	1.303755	1.000000
00002	00002	00063	00002	1.349063	1.349063	2.533697	2.868070	2.533697	1.349063	1.349063	1.000000
00003	00002	00063	00002	1.377130	1.377130	2.586411	2.927740	2.586411	1.377130	1.377130	1.000000
00001	00003	00063	00002	1.328482	1.328482	2.495045	2.824316	2.495045	1.328482	1.328482	1.000000
00002	00003	00063	00002	1.374649	1.374649	2.581751	2.922466	2.581751	1.374649	1.374649	1.000000
00003	00003	00063	00002	1.403249	1.403249	2.635465	2.983268	2.635465	1.403249	1.403249	1.000000
00001	00004	00063	00002	1.352921	1.352921	2.540943	2.876272	2.540943	1.352921	1.352921	1.000000
00002	00004	00063	00002	1.399937	1.399937	2.629245	2.976227	2.629245	1.399937	1.399937	1.000000
00003	00004	00063	00002	1.429063	1.429063	2.683946	3.038147	2.683946	1.429063	1.429063	1.000000
00001	00005	00063	00002	1.376780	1.376780	2.585753	2.926995	2.585753	1.376780	1.376780	1.000000
00002	00005	00063	00002	1.424625	1.424625	2.675612	3.028713	2.675612	1.424625	1.424625	1.000000
00003	00005	00063	00002	1.454264	1.454264	2.731278	3.091725	2.731278	1.454264	1.454264	1.000000
00001	00006	00063	00002	1.400351	1.400351	2.630022	2.977107	2.630022	1.400351	1.400351	1.000000
00002	00006	00063	00002	1.449015	1.449015	2.721420	3.080566	2.721420	1.449015	1.449015	1.000000
00003	00006	00063	00002	1.479162	1.479162	2.778039	3.144658	2.778039	1.479162	1.479162	1.000000
00001	00007	00063	00002	1.423488	1.423488	2.673476	3.026295	2.673476	1.423488	1.423488	1.000000
00002	00007	00063	00002	1.472956	1.472956	2.766383	3.131464	2.766383	1.472956	1.472956	1.000000
00003	00007	00063	00002	1.503601	1.503601	2.823938	3.196614	2.823938	1.503601	1.503601	1.000000
00001	00001	00064	00002	1.163968	1.163968	2.214335	2.514071	2.214335	1.163968	1.163968	1.000000
00002	00001	00064	00002	1.204418	1.204418	2.291287	2.601439	2.291287	1.204418	1.204418	1.000000
00003	00001	00064	00002	1.229476	1.229476	2.338957	2.655562	2.338957	1.229476	1.229476	1.000000
00001	00002	00064	00002	1.305887	1.305887	2.484321	2.820603	2.484321	1.305887	1.305887	1.000000
00002	00002	00064	00002	1.351268	1.351268	2.570655	2.918623	2.570655	1.351268	1.351268	1.000000
00003	00002	00064	00002	1.379382	1.379382	2.624138	2.979345	2.624138	1.379382	1.379382	1.000000
00001	00003	00064	00002	1.330654	1.330654	2.531439	2.874099	2.531439	1.330654	1.330654	1.000000
00002	00003	00064	00002	1.376897	1.376897	2.619410	2.973978	2.619410	1.376897	1.376897	1.000000
00003	00003	00064	00002	1.405543	1.405543	2.673907	3.035852	2.673907	1.405543	1.405543	1.000000
00001	00004	00064	00002	1.355133	1.355133	2.578007	2.926970	2.578007	1.355133	1.355133	1.000000
00002	00004	00064	00002	1.402226	1.402226	2.667597	3.028687	2.667597	1.402226	1.402226	1.000000
00003	00004	00064	00002	1.431399	1.431399	2.723096	3.091699	2.723096	1.431399	1.431399	1.000000
00001	00005	00064	00002	1.379031	1.379031	2.623470	2.978587	2.623470	1.379031	1.379031	1.000000
00002	00005	00064	00002	1.426954	1.426954	2.714640	3.082098	2.714640	1.426954	1.426954	1.000000
00003	00005	00064	00002	1.456642	1.456642	2.771118	3.146221	2.771118	1.456642	1.456642	1.000000
00001	00006	00064	00002	1.402641	1.402641	2.668386	3.029583	2.668386	1.402641	1.402641	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00064	00002	1.451385	1.451385	2.761116	3.134865	2.761116	1.451385	1.451385	1.000000
00003	00006	00064	00002	1.481581	1.481581	2.818561	3.200086	2.818561	1.481581	1.481581	1.000000
00001	00007	00064	00002	1.425815	1.425815	2.712473	3.079637	2.712473	1.425815	1.425815	1.000000
00002	00007	00064	00002	1.475364	1.475364	2.806736	3.186660	2.806736	1.475364	1.475364	1.000000
00003	00007	00064	00002	1.506059	1.506059	2.865130	3.252958	2.865130	1.506059	1.506059	1.000000
00001	00001	00065	00002	1.171386	1.171386	2.221079	2.515042	2.221079	1.171386	1.171386	1.000000
00002	00001	00065	00002	1.212093	1.212093	2.298265	2.602444	2.298265	1.212093	1.212093	1.000000
00003	00001	00065	00002	1.237311	1.237311	2.346080	2.656588	2.346080	1.237311	1.237311	1.000000
00001	00002	00065	00002	1.314209	1.314209	2.491887	2.821693	2.491887	1.314209	1.314209	1.000000
00002	00002	00065	00002	1.359880	1.359880	2.578484	2.919751	2.578484	1.359880	1.359880	1.000000
00003	00002	00065	00002	1.388172	1.388172	2.632129	2.980496	2.632129	1.388172	1.388172	1.000000
00001	00003	00065	00002	1.339134	1.339134	2.539148	2.875209	2.539148	1.339134	1.339134	1.000000
00002	00003	00065	00002	1.385671	1.385671	2.627388	2.975127	2.627388	1.385671	1.385671	1.000000
00003	00003	00065	00002	1.414500	1.414500	2.682050	3.037025	2.682050	1.414500	1.414500	1.000000
00001	00004	00065	00002	1.363769	1.363769	2.585858	2.928101	2.585858	1.363769	1.363769	1.000000
00002	00004	00065	00002	1.411162	1.411162	2.675720	3.029857	2.675720	1.411162	1.411162	1.000000
00003	00004	00065	00002	1.440521	1.440521	2.731389	3.092893	2.731389	1.440521	1.440521	1.000000
00001	00005	00065	00002	1.387819	1.387819	2.631460	2.979738	2.631460	1.387819	1.387819	1.000000
00002	00005	00065	00002	1.436048	1.436048	2.722907	3.083289	2.722907	1.436048	1.436048	1.000000
00003	00005	00065	00002	1.465925	1.465925	2.779557	3.147437	2.779557	1.465925	1.465925	1.000000
00001	00006	00065	00002	1.411579	1.411579	2.676512	3.030753	2.676512	1.411579	1.411579	1.000000
00002	00006	00065	00002	1.460634	1.460634	2.769525	3.136077	2.769525	1.460634	1.460634	1.000000
00003	00006	00065	00002	1.491022	1.491022	2.827145	3.201323	2.827145	1.491022	1.491022	1.000000
00001	00007	00065	00002	1.434901	1.434901	2.720733	3.080827	2.720733	1.434901	1.434901	1.000000
00002	00007	00065	00002	1.484766	1.484766	2.815283	3.187891	2.815283	1.484766	1.484766	1.000000
00003	00007	00065	00002	1.515657	1.515657	2.873855	3.254215	2.873855	1.515657	1.515657	1.000000
00001	00001	00066	00002	1.171740	1.171740	2.252775	2.560207	2.252775	1.171740	1.171740	1.000000
00002	00001	00066	00002	1.212460	1.212460	2.331062	2.649179	2.331062	1.212460	1.212460	1.000000
00003	00001	00066	00002	1.237685	1.237685	2.379560	2.704295	2.379560	1.237685	1.237685	1.000000
00001	00002	00066	00002	1.314606	1.314606	2.527447	2.872364	2.527447	1.314606	1.314606	1.000000
00002	00002	00066	00002	1.360291	1.360291	2.615280	2.972184	2.615280	1.360291	1.360291	1.000000
00003	00002	00066	00002	1.388592	1.388592	2.669691	3.034020	2.669691	1.388592	1.388592	1.000000
00001	00003	00066	00002	1.339539	1.339539	2.575383	2.926842	2.575383	1.339539	1.339539	1.000000
00002	00003	00066	00002	1.386090	1.386090	2.664882	3.028554	2.664882	1.386090	1.386090	1.000000
00003	00003	00066	00002	1.414928	1.414928	2.720325	3.091564	2.720325	1.414928	1.414928	1.000000
00001	00004	00066	00002	1.364181	1.364181	2.622760	2.980684	2.622760	1.364181	1.364181	1.000000
00002	00004	00066	00002	1.411588	1.411588	2.713905	3.084267	2.713905	1.411588	1.411588	1.000000
00003	00004	00066	00002	1.440956	1.440956	2.770368	3.148435	2.770368	1.440956	1.440956	1.000000
00001	00005	00066	00002	1.388238	1.388238	2.669012	3.033248	2.669012	1.388238	1.388238	1.000000
00002	00005	00066	00002	1.436482	1.436482	2.761764	3.138658	2.761764	1.436482	1.436482	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00066	00002	1.466368	1.466368	2.819223	3.203958	2.819223	1.466368	1.466368	1.000000
00001	00006	00066	00002	1.412006	1.412006	2.714707	3.085179	2.714707	1.412006	1.412006	1.000000
00002	00006	00066	00002	1.461075	1.461075	2.809048	3.192394	2.809048	1.461075	1.461075	1.000000
00003	00006	00066	00002	1.491473	1.491473	2.867490	3.258812	2.867490	1.491473	1.491473	1.000000
00001	00007	00066	00002	1.435335	1.435335	2.759560	3.136153	2.759560	1.435335	1.435335	1.000000
00002	00007	00066	00002	1.485215	1.485215	2.855459	3.245139	2.855459	1.485215	1.485215	1.000000
00003	00007	00066	00002	1.516115	1.516115	2.914867	3.312654	2.914867	1.516115	1.516115	1.000000
00001	00001	00067	00002	1.176959	1.176959	2.293070	2.612014	2.293070	1.176959	1.176959	1.000000
00002	00001	00067	00002	1.217860	1.217860	2.372758	2.702785	2.372758	1.217860	1.217860	1.000000
00003	00001	00067	00002	1.243198	1.243198	2.422123	2.759017	2.422123	1.243198	1.243198	1.000000
00001	00002	00067	00002	1.320462	1.320462	2.572656	2.930487	2.572656	1.320462	1.320462	1.000000
00002	00002	00067	00002	1.366350	1.366350	2.662060	3.032327	2.662060	1.366350	1.366350	1.000000
00003	00002	00067	00002	1.394777	1.394777	2.717444	3.095414	2.717444	1.394777	1.394777	1.000000
00001	00003	00067	00002	1.345506	1.345506	2.621449	2.986067	2.621449	1.345506	1.345506	1.000000
00002	00003	00067	00002	1.392264	1.392264	2.712549	3.089838	2.712549	1.392264	1.392264	1.000000
00003	00003	00067	00002	1.421230	1.421230	2.768983	3.154122	2.768983	1.421230	1.421230	1.000000
00001	00004	00067	00002	1.370257	1.370257	2.669673	3.040998	2.669673	1.370257	1.370257	1.000000
00002	00004	00067	00002	1.417876	1.417876	2.762448	3.146678	2.762448	1.417876	1.417876	1.000000
00003	00004	00067	00002	1.447375	1.447375	2.819921	3.212145	2.819921	1.447375	1.447375	1.000000
00001	00005	00067	00002	1.394422	1.394422	2.716752	3.094627	2.716752	1.394422	1.394422	1.000000
00002	00005	00067	00002	1.442880	1.442880	2.811164	3.202170	2.811164	1.442880	1.442880	1.000000
00003	00005	00067	00002	1.472899	1.472899	2.869650	3.268791	2.869650	1.472899	1.472899	1.000000
00001	00006	00067	00002	1.418295	1.418295	2.763265	3.147609	2.763265	1.418295	1.418295	1.000000
00002	00006	00067	00002	1.467583	1.467583	2.859293	3.256993	2.859293	1.467583	1.467583	1.000000
00003	00006	00067	00002	1.498116	1.498116	2.918781	3.324755	2.918781	1.498116	1.498116	1.000000
00001	00007	00067	00002	1.441728	1.441728	2.808920	3.199614	2.808920	1.441728	1.441728	1.000000
00002	00007	00067	00002	1.491831	1.491831	2.906534	3.310805	2.906534	1.491831	1.491831	1.000000
00003	00007	00067	00002	1.522868	1.522868	2.967005	3.379687	2.967005	1.522868	1.522868	1.000000
00001	00001	00068	00002	1.180437	1.180437	2.293832	2.609019	2.293832	1.180437	1.180437	1.000000
00002	00001	00068	00002	1.221460	1.221460	2.373546	2.699687	2.373546	1.221460	1.221460	1.000000
00003	00001	00068	00002	1.246872	1.246872	2.422928	2.755854	2.422928	1.246872	1.246872	1.000000
00001	00002	00068	00002	1.324364	1.324364	2.573511	2.927128	2.573511	1.324364	1.324364	1.000000
00002	00002	00068	00002	1.370388	1.370388	2.662944	3.028850	2.662944	1.370388	1.370388	1.000000
00003	00002	00068	00002	1.398899	1.398899	2.718347	3.091866	2.718347	1.398899	1.398899	1.000000
00001	00003	00068	00002	1.349482	1.349482	2.622320	2.982644	2.622320	1.349482	1.349482	1.000000
00002	00003	00068	00002	1.396379	1.396379	2.713450	3.086296	2.713450	1.396379	1.396379	1.000000
00003	00003	00068	00002	1.425430	1.425430	2.769903	3.150506	2.769903	1.425430	1.425430	1.000000
00001	00004	00068	00002	1.374307	1.374307	2.670560	3.037512	2.670560	1.374307	1.374307	1.000000
00002	00004	00068	00002	1.422066	1.422066	2.763366	3.143071	2.763366	1.422066	1.422066	1.000000
00003	00004	00068	00002	1.451652	1.451652	2.820858	3.208462	2.820858	1.451652	1.451652	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00068	00002	1.398543	1.398543	2.717655	3.091079	2.717655	1.398543	1.398543	1.000000
00002	00005	00068	00002	1.447144	1.447144	2.812098	3.198499	2.812098	1.447144	1.447144	1.000000
00003	00005	00068	00002	1.477252	1.477252	2.870604	3.265044	2.870604	1.477252	1.477252	1.000000
00001	00006	00068	00002	1.422487	1.422487	2.764183	3.144000	2.764183	1.422487	1.422487	1.000000
00002	00006	00068	00002	1.471920	1.471920	2.860243	3.253259	2.860243	1.471920	1.471920	1.000000
00003	00006	00068	00002	1.502544	1.502544	2.919751	3.320943	2.919751	1.502544	1.502544	1.000000
00001	00007	00068	00002	1.445989	1.445989	2.809853	3.195945	2.809853	1.445989	1.445989	1.000000
00002	00007	00068	00002	1.496240	1.496240	2.907500	3.307010	2.907500	1.496240	1.496240	1.000000
00003	00007	00068	00002	1.527369	1.527369	2.967991	3.375812	2.967991	1.527369	1.527369	1.000000
00001	00001	00069	00002	1.187023	1.187023	2.345404	2.675435	2.345404	1.187023	1.187023	1.000000
00002	00001	00069	00002	1.228274	1.228274	2.426910	2.768410	2.426910	1.228274	1.228274	1.000000
00003	00001	00069	00002	1.253828	1.253828	2.477402	2.826007	2.477402	1.253828	1.253828	1.000000
00001	00002	00069	00002	1.331752	1.331752	2.631370	3.001641	2.631370	1.331752	1.331752	1.000000
00002	00002	00069	00002	1.378033	1.378033	2.722815	3.105953	2.722815	1.378033	1.378033	1.000000
00003	00002	00069	00002	1.406703	1.406703	2.779463	3.170572	2.779463	1.406703	1.406703	1.000000
00001	00003	00069	00002	1.357010	1.357010	2.681277	3.058570	2.681277	1.357010	1.357010	1.000000
00002	00003	00069	00002	1.404169	1.404169	2.774456	3.164860	2.774456	1.404169	1.404169	1.000000
00003	00003	00069	00002	1.433382	1.433382	2.832178	3.230705	2.832178	1.433382	1.433382	1.000000
00001	00004	00069	00002	1.381974	1.381974	2.730601	3.114835	2.730601	1.381974	1.381974	1.000000
00002	00004	00069	00002	1.430000	1.430000	2.825494	3.223081	2.825494	1.430000	1.430000	1.000000
00003	00004	00069	00002	1.459751	1.459751	2.884279	3.290137	2.884279	1.459751	1.459751	1.000000
00001	00005	00069	00002	1.406345	1.406345	2.778756	3.169765	2.778756	1.406345	1.406345	1.000000
00002	00005	00069	00002	1.455218	1.455218	2.875322	3.279920	2.875322	1.455218	1.455218	1.000000
00003	00005	00069	00002	1.485493	1.485493	2.935143	3.348159	2.935143	1.485493	1.485493	1.000000
00001	00006	00069	00002	1.430422	1.430422	2.826330	3.224034	2.826330	1.430422	1.430422	1.000000
00002	00006	00069	00002	1.480132	1.480132	2.924549	3.336074	2.924549	1.480132	1.480132	1.000000
00003	00006	00069	00002	1.510926	1.510926	2.985395	3.405481	2.985395	1.510926	1.510926	1.000000
00001	00007	00069	00002	1.454056	1.454056	2.873027	3.277301	2.873027	1.454056	1.454056	1.000000
00002	00007	00069	00002	1.504587	1.504587	2.972869	3.391193	2.972869	1.504587	1.504587	1.000000
00003	00007	00069	00002	1.535890	1.535890	3.034719	3.461747	3.034719	1.535890	1.535890	1.000000
00001	00001	00070	00002	1.189950	1.189950	2.371804	2.709958	2.371804	1.189950	1.189950	1.000000
00002	00001	00070	00002	1.231303	1.231303	2.454228	2.804133	2.454228	1.231303	1.231303	1.000000
00003	00001	00070	00002	1.256920	1.256920	2.505288	2.862473	2.505288	1.256920	1.256920	1.000000
00001	00002	00070	00002	1.335036	1.335036	2.660989	3.040373	2.660989	1.335036	1.335036	1.000000
00002	00002	00070	00002	1.381431	1.381431	2.753463	3.146031	2.753463	1.381431	1.381431	1.000000
00003	00002	00070	00002	1.410172	1.410172	2.810749	3.211484	2.810749	1.410172	1.410172	1.000000
00001	00003	00070	00002	1.360357	1.360357	2.711458	3.098037	2.711458	1.360357	1.360357	1.000000
00002	00003	00070	00002	1.407631	1.407631	2.805685	3.205699	2.805685	1.407631	1.407631	1.000000
00003	00003	00070	00002	1.436917	1.436917	2.864058	3.272393	2.864058	1.436917	1.436917	1.000000
00001	00004	00070	00002	1.385382	1.385382	2.761337	3.155028	2.761337	1.385382	1.385382	1.000000

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00002	00004	00070	00002	1.433526	1.433526	2.857298	3.264670	2.857298	1.433526	1.433526	1.000000
00003	00004	00070	00002	1.463351	1.463351	2.916744	3.332592	2.916744	1.463351	1.463351	1.000000
00001	00005	00070	00002	1.409813	1.409813	2.810034	3.210667	2.810034	1.409813	1.409813	1.000000
00002	00005	00070	00002	1.458806	1.458806	2.907687	3.322243	2.907687	1.458806	1.458806	1.000000
00003	00005	00070	00002	1.489157	1.489157	2.968181	3.391362	2.968181	1.489157	1.489157	1.000000
00001	00006	00070	00002	1.433950	1.433950	2.858143	3.265636	2.858143	1.433950	1.433950	1.000000
00002	00006	00070	00002	1.483782	1.483782	2.957468	3.379122	2.957468	1.483782	1.483782	1.000000
00003	00006	00070	00002	1.514652	1.514652	3.018999	3.449425	3.018999	1.514652	1.514652	1.000000
00001	00007	00070	00002	1.457642	1.457642	2.905366	3.319591	2.905366	1.457642	1.457642	1.000000
00002	00007	00070	00002	1.508297	1.508297	3.006332	3.434952	3.006332	1.508297	1.508297	1.000000
00003	00007	00070	00002	1.539677	1.539677	3.068879	3.506416	3.068879	1.539677	1.539677	1.000000
00001	00001	00071	00002	1.190066	1.190066	2.302551	2.610232	2.302551	1.190066	1.190066	1.000000
00002	00001	00071	00002	1.231423	1.231423	2.382569	2.700942	2.382569	1.231423	1.231423	1.000000
00003	00001	00071	00002	1.257043	1.257043	2.432138	2.757135	2.432138	1.257043	1.257043	1.000000
00001	00002	00071	00002	1.335167	1.335167	2.583293	2.928488	2.583293	1.335167	1.335167	1.000000
00002	00002	00071	00002	1.381566	1.381566	2.673067	3.030258	2.673067	1.381566	1.381566	1.000000
00003	00002	00071	00002	1.410310	1.410310	2.728680	3.093303	2.728680	1.410310	1.410310	1.000000
00001	00003	00071	00002	1.360490	1.360490	2.632288	2.984030	2.632288	1.360490	1.360490	1.000000
00002	00003	00071	00002	1.407769	1.407769	2.723764	3.087730	2.723764	1.407769	1.407769	1.000000
00003	00003	00071	00002	1.437058	1.437058	2.780432	3.151971	2.780432	1.437058	1.437058	1.000000
00001	00004	00071	00002	1.385517	1.385517	2.680711	3.038924	2.680711	1.385517	1.385517	1.000000
00002	00004	00071	00002	1.433666	1.433666	2.773870	3.144532	2.773870	1.433666	1.433666	1.000000
00003	00004	00071	00002	1.463494	1.463494	2.831581	3.209954	2.831581	1.463494	1.463494	1.000000
00001	00005	00071	00002	1.409951	1.409951	2.727986	3.092516	2.727986	1.409951	1.409951	1.000000
00002	00005	00071	00002	1.458949	1.458949	2.822788	3.199986	2.822788	1.458949	1.458949	1.000000
00003	00005	00071	00002	1.489302	1.489302	2.881516	3.266561	2.881516	1.489302	1.489302	1.000000
00001	00006	00071	00002	1.434090	1.434090	2.774691	3.145462	2.774691	1.434090	1.434090	1.000000
00002	00006	00071	00002	1.483927	1.483927	2.871116	3.254771	2.871116	1.483927	1.483927	1.000000
00003	00006	00071	00002	1.514800	1.514800	2.930849	3.322487	2.930849	1.514800	1.514800	1.000000
00001	00007	00071	00002	1.457784	1.457784	2.820534	3.197431	2.820534	1.457784	1.457784	1.000000
00002	00007	00071	00002	1.508445	1.508445	2.918552	3.308547	2.918552	1.508445	1.508445	1.000000
00003	00007	00071	00002	1.539828	1.539828	2.979273	3.377381	2.979273	1.539828	1.539828	1.000000
00001	00001	00072	00002	1.194492	1.194492	2.361119	2.689249	2.361119	1.194492	1.194492	1.000000
00002	00001	00072	00002	1.236003	1.236003	2.443172	2.782705	2.443172	1.236003	1.236003	1.000000
00003	00001	00072	00002	1.261718	1.261718	2.494002	2.840599	2.494002	1.261718	1.261718	1.000000
00001	00002	00072	00002	1.340133	1.340133	2.649002	3.017140	2.649002	1.340133	1.340133	1.000000
00002	00002	00072	00002	1.386704	1.386704	2.741059	3.121990	2.741059	1.386704	1.386704	1.000000
00003	00002	00072	00002	1.415555	1.415555	2.798087	3.186943	2.798087	1.415555	1.415555	1.000000
00001	00003	00072	00002	1.365550	1.365550	2.699243	3.074363	2.699243	1.365550	1.365550	1.000000
00002	00003	00072	00002	1.413005	1.413005	2.793046	3.181202	2.793046	1.413005	1.413005	1.000000

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00003	00003	00072	00002	1.442402	1.442402	2.851156	3.247387	2.851156	1.442402	1.442402	1.000000
00001	00004	00072	00002	1.390670	1.390670	2.748898	3.130918	2.748898	1.390670	1.390670	1.000000
00002	00004	00072	00002	1.438998	1.438998	2.844427	3.239723	2.844427	1.438998	1.438998	1.000000
00003	00004	00072	00002	1.468937	1.468937	2.903605	3.307125	2.903605	1.468937	1.468937	1.000000
00001	00005	00072	00002	1.415195	1.415195	2.797375	3.186132	2.797375	1.415195	1.415195	1.000000
00002	00005	00072	00002	1.464375	1.464375	2.894588	3.296855	2.894588	1.464375	1.464375	1.000000
00003	00005	00072	00002	1.494841	1.494841	2.954810	3.365447	2.954810	1.494841	1.494841	1.000000
00001	00006	00072	00002	1.439424	1.439424	2.845268	3.240681	2.845268	1.439424	1.439424	1.000000
00002	00006	00072	00002	1.489446	1.489446	2.944145	3.353300	2.944145	1.489446	1.489446	1.000000
00003	00006	00072	00002	1.520434	1.520434	3.005398	3.423065	3.005398	1.520434	1.520434	1.000000
00001	00007	00072	00002	1.463206	1.463206	2.892277	3.294224	2.892277	1.463206	1.463206	1.000000
00002	00007	00072	00002	1.514055	1.514055	2.992789	3.408703	2.992789	1.514055	1.514055	1.000000
00003	00007	00072	00002	1.545555	1.545555	3.055054	3.479621	3.055054	1.545555	1.545555	1.000000
00001	00001	00073	00002	1.198079	1.198079	2.308350	2.600370	2.308350	1.198079	1.198079	1.000000
00002	00001	00073	00002	1.239714	1.239714	2.388569	2.690737	2.388569	1.239714	1.239714	1.000000
00003	00001	00073	00002	1.265506	1.265506	2.438263	2.746718	2.438263	1.265506	1.265506	1.000000
00001	00002	00073	00002	1.344156	1.344156	2.589799	2.917424	2.589799	1.344156	1.344156	1.000000
00002	00002	00073	00002	1.390868	1.390868	2.679798	3.018809	2.679798	1.390868	1.390868	1.000000
00003	00002	00073	00002	1.419805	1.419805	2.735552	3.081616	2.735552	1.419805	1.419805	1.000000
00001	00003	00073	00002	1.369649	1.369649	2.638917	2.972756	2.638917	1.369649	1.369649	1.000000
00002	00003	00073	00002	1.417247	1.417247	2.730624	3.076064	2.730624	1.417247	1.417247	1.000000
00003	00003	00073	00002	1.446733	1.446733	2.787434	3.140062	2.787434	1.446733	1.446733	1.000000
00001	00004	00073	00002	1.394845	1.394845	2.687462	3.027442	2.687462	1.394845	1.394845	1.000000
00002	00004	00073	00002	1.443318	1.443318	2.780856	3.132651	2.780856	1.443318	1.443318	1.000000
00003	00004	00073	00002	1.473347	1.473347	2.838712	3.197826	2.838712	1.473347	1.473347	1.000000
00001	00005	00073	00002	1.419443	1.419443	2.734856	3.080832	2.734856	1.419443	1.419443	1.000000
00002	00005	00073	00002	1.468771	1.468771	2.829896	3.187895	2.829896	1.468771	1.468771	1.000000
00003	00005	00073	00002	1.499329	1.499329	2.888772	3.254220	2.888772	1.499329	1.499329	1.000000
00001	00006	00073	00002	1.443745	1.443745	2.781678	3.133577	2.781678	1.443745	1.443745	1.000000
00002	00006	00073	00002	1.493918	1.493918	2.878346	3.242474	2.878346	1.493918	1.493918	1.000000
00003	00006	00073	00002	1.524999	1.524999	2.938230	3.309934	2.938230	1.524999	1.524999	1.000000
00001	00007	00073	00002	1.467599	1.467599	2.827637	3.185350	2.827637	1.467599	1.467599	1.000000
00002	00007	00073	00002	1.518600	1.518600	2.925902	3.296047	2.925902	1.518600	1.518600	1.000000
00003	00007	00073	00002	1.550195	1.550195	2.986776	3.364621	2.986776	1.550195	1.550195	1.000000
00001	00001	00074	00002	1.198808	1.198808	2.405165	2.747514	2.405165	1.198808	1.198808	1.000000
00002	00001	00074	00002	1.240468	1.240468	2.488749	2.842994	2.488749	1.240468	1.240468	1.000000
00003	00001	00074	00002	1.266276	1.266276	2.540527	2.902143	2.540527	1.266276	1.266276	1.000000
00001	00002	00074	00002	1.344974	1.344974	2.698418	3.082509	2.698418	1.344974	1.344974	1.000000
00002	00002	00074	00002	1.391714	1.391714	2.792193	3.189631	2.792193	1.391714	1.391714	1.000000
00003	00002	00074	00002	1.420669	1.420669	2.850284	3.255991	2.850284	1.420669	1.420669	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00074	00002	1.370483	1.370483	2.749597	3.140972	2.749597	1.370483	1.370483	1.000000
00002	00003	00074	00002	1.418109	1.418109	2.845150	3.250125	2.845150	1.418109	1.418109	1.000000
00003	00003	00074	00002	1.447613	1.447613	2.904343	3.317744	2.904343	1.447613	1.447613	1.000000
00001	00004	00074	00002	1.395694	1.395694	2.800178	3.198752	2.800178	1.395694	1.395694	1.000000
00002	00004	00074	00002	1.444197	1.444197	2.897489	3.309914	2.897489	1.444197	1.444197	1.000000
00003	00004	00074	00002	1.474243	1.474243	2.957771	3.378777	2.957771	1.474243	1.474243	1.000000
00001	00005	00074	00002	1.420307	1.420307	2.849559	3.255163	2.849559	1.420307	1.420307	1.000000
00002	00005	00074	00002	1.469665	1.469665	2.948586	3.368285	2.948586	1.469665	1.469665	1.000000
00003	00005	00074	00002	1.500241	1.500241	3.009931	3.438362	3.009931	1.500241	1.500241	1.000000
00001	00006	00074	00002	1.444624	1.444624	2.898346	3.310893	2.898346	1.444624	1.444624	1.000000
00002	00006	00074	00002	1.494827	1.494827	2.999068	3.425952	2.999068	1.494827	1.494827	1.000000
00003	00006	00074	00002	1.525927	1.525927	3.061463	3.497229	3.061463	1.525927	1.525927	1.000000
00001	00007	00074	00002	1.468492	1.468492	2.946232	3.365596	2.946232	1.468492	1.468492	1.000000
00002	00007	00074	00002	1.519524	1.519524	3.048618	3.482556	3.048618	1.519524	1.519524	1.000000
00003	00007	00074	00002	1.551138	1.551138	3.112045	3.555010	3.112045	1.551138	1.551138	1.000000
00001	00001	00075	00002	1.202307	1.202307	2.438032	2.790663	2.438032	1.202307	1.202307	1.000000
00002	00001	00075	00002	1.244089	1.244089	2.522758	2.887643	2.522758	1.244089	1.244089	1.000000
00003	00001	00075	00002	1.269972	1.269972	2.575244	2.947720	2.575244	1.269972	1.269972	1.000000
00001	00002	00075	00002	1.348900	1.348900	2.735293	3.130918	2.735293	1.348900	1.348900	1.000000
00002	00002	00075	00002	1.395776	1.395776	2.830349	3.239723	2.830349	1.395776	1.395776	1.000000
00003	00002	00075	00002	1.424815	1.424815	2.889234	3.307125	2.889234	1.424815	1.424815	1.000000
00001	00003	00075	00002	1.374483	1.374483	2.787171	3.190299	2.787171	1.374483	1.374483	1.000000
00002	00003	00075	00002	1.422248	1.422248	2.884030	3.301167	2.884030	1.422248	1.422248	1.000000
00003	00003	00075	00002	1.451838	1.451838	2.944032	3.369848	2.944032	1.451838	1.451838	1.000000
00001	00004	00075	00002	1.399768	1.399768	2.838443	3.248988	2.838443	1.399768	1.399768	1.000000
00002	00004	00075	00002	1.448412	1.448412	2.937084	3.361895	2.937084	1.448412	1.448412	1.000000
00003	00004	00075	00002	1.478546	1.478546	2.998190	3.431839	2.998190	1.478546	1.478546	1.000000
00001	00005	00075	00002	1.424453	1.424453	2.888499	3.306284	2.888499	1.424453	1.424453	1.000000
00002	00005	00075	00002	1.473955	1.473955	2.988879	3.421182	2.988879	1.473955	1.473955	1.000000
00003	00005	00075	00002	1.504620	1.504620	3.051063	3.492360	3.051063	1.504620	1.504620	1.000000
00001	00006	00075	00002	1.448840	1.448840	2.937952	3.362889	2.937952	1.448840	1.448840	1.000000
00002	00006	00075	00002	1.499190	1.499190	3.040051	3.479755	3.040051	1.499190	1.499190	1.000000
00003	00006	00075	00002	1.530380	1.530380	3.103299	3.552152	3.103299	1.530380	1.530380	1.000000
00001	00007	00075	00002	1.472778	1.472778	2.986493	3.418451	2.986493	1.472778	1.472778	1.000000
00002	00007	00075	00002	1.523959	1.523959	3.090279	3.537248	3.090279	1.523959	1.523959	1.000000
00003	00007	00075	00002	1.555665	1.555665	3.154572	3.610840	3.154572	1.555665	1.555665	1.000000
00001	00001	00076	00002	1.202941	1.202941	2.450539	2.807900	2.450539	1.202941	1.202941	1.000000
00002	00001	00076	00002	1.244745	1.244745	2.535699	2.905479	2.535699	1.244745	1.244745	1.000000
00003	00001	00076	00002	1.270642	1.270642	2.588454	2.965928	2.588454	1.270642	1.270642	1.000000
00001	00002	00076	00002	1.349611	1.349611	2.749324	3.150258	2.749324	1.349611	1.349611	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00076	00002	1.396512	1.396512	2.844867	3.259734	2.844867	1.396512	1.396512	1.000000
00003	00002	00076	00002	1.425567	1.425567	2.904055	3.327553	2.904055	1.425567	1.425567	1.000000
00001	00003	00076	00002	1.375208	1.375208	2.801468	3.210006	2.801468	1.375208	1.375208	1.000000
00002	00003	00076	00002	1.422999	1.422999	2.898823	3.321559	2.898823	1.422999	1.422999	1.000000
00003	00003	00076	00002	1.452604	1.452604	2.959134	3.390664	2.959134	1.452604	1.452604	1.000000
00001	00004	00076	00002	1.400506	1.400506	2.853003	3.269056	2.853003	1.400506	1.400506	1.000000
00002	00004	00076	00002	1.449176	1.449176	2.952150	3.382661	2.952150	1.449176	1.449176	1.000000
00003	00004	00076	00002	1.479326	1.479326	3.013569	3.453038	3.013569	1.479326	1.479326	1.000000
00001	00005	00076	00002	1.425204	1.425204	2.903316	3.326706	2.903316	1.425204	1.425204	1.000000
00002	00005	00076	00002	1.474732	1.474732	3.004211	3.442315	3.004211	1.474732	1.474732	1.000000
00003	00005	00076	00002	1.505414	1.505414	3.066714	3.513932	3.066714	1.505414	1.505414	1.000000
00001	00006	00076	00002	1.449605	1.449605	2.953023	3.383662	2.953023	1.449605	1.449605	1.000000
00002	00006	00076	00002	1.499981	1.499981	3.055645	3.501250	3.055645	1.499981	1.499981	1.000000
00003	00006	00076	00002	1.531188	1.531188	3.119218	3.574093	3.119218	1.531188	1.531188	1.000000
00001	00007	00076	00002	1.473555	1.473555	3.001813	3.439567	3.001813	1.473555	1.473555	1.000000
00002	00007	00076	00002	1.524763	1.524763	3.106131	3.559097	3.106131	1.524763	1.524763	1.000000
00003	00007	00076	00002	1.556486	1.556486	3.170754	3.633144	3.170754	1.556486	1.556486	1.000000
00001	00001	00077	00002	1.217177	1.217177	2.516497	2.886008	2.516497	1.217177	1.217177	1.000000
00002	00001	00077	00002	1.259476	1.259476	2.603950	2.986302	2.603950	1.259476	1.259476	1.000000
00003	00001	00077	00002	1.285679	1.285679	2.658125	3.048432	2.658125	1.285679	1.285679	1.000000
00001	00002	00077	00002	1.365583	1.365583	2.823325	3.237889	2.823325	1.365583	1.365583	1.000000
00002	00002	00077	00002	1.413039	1.413039	2.921440	3.350411	2.921440	1.413039	1.413039	1.000000
00003	00002	00077	00002	1.442437	1.442437	2.982221	3.420116	2.982221	1.442437	1.442437	1.000000
00001	00003	00077	00002	1.391483	1.391483	2.876872	3.299299	2.876872	1.391483	1.391483	1.000000
00002	00003	00077	00002	1.439839	1.439839	2.976848	3.413955	2.976848	1.439839	1.439839	1.000000
00003	00003	00077	00002	1.469795	1.469795	3.038782	3.484983	3.038782	1.469795	1.469795	1.000000
00001	00004	00077	00002	1.417080	1.417080	2.929795	3.359993	2.929795	1.417080	1.417080	1.000000
00002	00004	00077	00002	1.466326	1.466326	3.031610	3.476758	3.031610	1.466326	1.466326	1.000000
00003	00004	00077	00002	1.496833	1.496833	3.094683	3.549092	3.094683	1.496833	1.496833	1.000000
00001	00005	00077	00002	1.442070	1.442070	2.981462	3.419246	2.981462	1.442070	1.442070	1.000000
00002	00005	00077	00002	1.492185	1.492185	3.085073	3.538071	3.085073	1.492185	1.492185	1.000000
00003	00005	00077	00002	1.523229	1.523229	3.149258	3.611680	3.149258	1.523229	1.523229	1.000000
00001	00006	00077	00002	1.466759	1.466759	3.032507	3.477786	3.032507	1.466759	1.466759	1.000000
00002	00006	00077	00002	1.517732	1.517732	3.137891	3.598645	3.137891	1.517732	1.517732	1.000000
00003	00006	00077	00002	1.549308	1.549308	3.203175	3.673515	3.203175	1.549308	1.549308	1.000000
00001	00007	00077	00002	1.490993	1.490993	3.082610	3.535246	3.082610	1.490993	1.490993	1.000000
00002	00007	00077	00002	1.542808	1.542808	3.189735	3.658102	3.189735	1.542808	1.542808	1.000000
00003	00007	00077	00002	1.574906	1.574906	3.256098	3.734209	3.256098	1.574906	1.574906	1.000000
00001	00001	00078	00002	1.217590	1.217590	2.530660	2.905890	2.530660	1.217590	1.217590	1.000000
00002	00001	00078	00002	1.259903	1.259903	2.618605	3.006874	2.618605	1.259903	1.259903	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00078	00002	1.286115	1.286115	2.673085	3.069432	2.673085	1.286115	1.286115	1.000000
00001	00002	00078	00002	1.366046	1.366046	2.839215	3.260194	2.839215	1.366046	1.366046	1.000000
00002	00002	00078	00002	1.413518	1.413518	2.937882	3.373491	2.937882	1.413518	1.413518	1.000000
00003	00002	00078	00002	1.442926	1.442926	2.999005	3.443677	2.999005	1.442926	1.442926	1.000000
00001	00003	00078	00002	1.391954	1.391954	2.893064	3.322028	2.893064	1.391954	1.391954	1.000000
00002	00003	00078	00002	1.440327	1.440327	2.993602	3.437473	2.993602	1.440327	1.440327	1.000000
00003	00003	00078	00002	1.470293	1.470293	3.055884	3.508990	3.055884	1.470293	1.470293	1.000000
00001	00004	00078	00002	1.417561	1.417561	2.946284	3.383139	2.946284	1.417561	1.417561	1.000000
00002	00004	00078	00002	1.466823	1.466823	3.048672	3.500708	3.048672	1.466823	1.466823	1.000000
00003	00004	00078	00002	1.497340	1.497340	3.112100	3.573541	3.112100	1.497340	1.497340	1.000000
00001	00005	00078	00002	1.442559	1.442559	2.998242	3.442801	2.998242	1.442559	1.442559	1.000000
00002	00005	00078	00002	1.492691	1.492691	3.102435	3.562444	3.102435	1.492691	1.492691	1.000000
00003	00005	00078	00002	1.523746	1.523746	3.166982	3.636560	3.166982	1.523746	1.523746	1.000000
00001	00006	00078	00002	1.467257	1.467257	3.049574	3.501744	3.049574	1.467257	1.467257	1.000000
00002	00006	00078	00002	1.518246	1.518246	3.155551	3.623435	3.155551	1.518246	1.518246	1.000000
00003	00006	00078	00002	1.549834	1.549834	3.221203	3.698821	3.221203	1.549834	1.549834	1.000000
00001	00007	00078	00002	1.491499	1.491499	3.099959	3.559600	3.099959	1.491499	1.491499	1.000000
00002	00007	00078	00002	1.543331	1.543331	3.207687	3.683302	3.207687	1.543331	1.543331	1.000000
00003	00007	00078	00002	1.575440	1.575440	3.274423	3.759933	3.274423	1.575440	1.575440	1.000000
00001	00001	00079	00002	1.217599	1.217599	2.501161	2.863456	2.501161	1.217599	1.217599	1.000000
00002	00001	00079	00002	1.259912	1.259912	2.588080	2.962965	2.588080	1.259912	1.259912	1.000000
00003	00001	00079	00002	1.286125	1.286125	2.641925	3.024610	2.641925	1.286125	1.286125	1.000000
00001	00002	00079	00002	1.366056	1.366056	2.806118	3.212587	2.806118	1.366056	1.366056	1.000000
00002	00002	00079	00002	1.413529	1.413529	2.903635	3.324229	2.903635	1.413529	1.413529	1.000000
00003	00002	00079	00002	1.442938	1.442938	2.964046	3.393390	2.964046	1.442938	1.442938	1.000000
00001	00003	00079	00002	1.391965	1.391965	2.859339	3.273517	2.859339	1.391965	1.391965	1.000000
00002	00003	00079	00002	1.440338	1.440338	2.958706	3.387277	2.958706	1.440338	1.440338	1.000000
00003	00003	00079	00002	1.470305	1.470305	3.020262	3.457749	3.020262	1.470305	1.470305	1.000000
00001	00004	00079	00002	1.417572	1.417572	2.911939	3.333736	2.911939	1.417572	1.417572	1.000000
00002	00004	00079	00002	1.466834	1.466834	3.013134	3.449589	3.013134	1.466834	1.466834	1.000000
00003	00004	00079	00002	1.497352	1.497352	3.075822	3.521357	3.075822	1.497352	1.497352	1.000000
00001	00005	00079	00002	1.442571	1.442571	2.963291	3.392527	2.963291	1.442571	1.442571	1.000000
00002	00005	00079	00002	1.492702	1.492702	3.066271	3.510422	3.066271	1.492702	1.492702	1.000000
00003	00005	00079	00002	1.523758	1.523758	3.130064	3.583457	3.130064	1.523758	1.523758	1.000000
00001	00006	00079	00002	1.467268	1.467268	3.014025	3.450609	3.014025	1.467268	1.467268	1.000000
00002	00006	00079	00002	1.518258	1.518258	3.118767	3.570523	3.118767	1.518258	1.518258	1.000000
00003	00006	00079	00002	1.549846	1.549846	3.183653	3.644808	3.183653	1.549846	1.549846	1.000000
00001	00007	00079	00002	1.491511	1.491511	3.063823	3.507620	3.063823	1.491511	1.491511	1.000000
00002	00007	00079	00002	1.543343	1.543343	3.170295	3.629515	3.170295	1.543343	1.543343	1.000000
00003	00007	00079	00002	1.575452	1.575452	3.236254	3.705028	3.236254	1.575452	1.575452	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00080	00002	1.221575	1.221575	2.493517	2.847788	2.493517	1.221575	1.221575	1.000000
00002	00001	00080	00002	1.264027	1.264027	2.580170	2.946753	2.580170	1.264027	1.264027	1.000000
00003	00001	00080	00002	1.290325	1.290325	2.633851	3.008060	2.633851	1.290325	1.290325	1.000000
00001	00002	00080	00002	1.370518	1.370518	2.797542	3.195008	2.797542	1.370518	1.370518	1.000000
00002	00002	00080	00002	1.418145	1.418145	2.894762	3.306040	2.894762	1.418145	1.418145	1.000000
00003	00002	00080	00002	1.447650	1.447650	2.954987	3.374822	2.954987	1.447650	1.447650	1.000000
00001	00003	00080	00002	1.396511	1.396511	2.850601	3.255605	2.850601	1.396511	1.396511	1.000000
00002	00003	00080	00002	1.445042	1.445042	2.949664	3.368742	2.949664	1.445042	1.445042	1.000000
00003	00003	00080	00002	1.475106	1.475106	3.011032	3.438829	3.011032	1.475106	1.475106	1.000000
00001	00004	00080	00002	1.422201	1.422201	2.903040	3.315495	2.903040	1.422201	1.422201	1.000000
00002	00004	00080	00002	1.471625	1.471625	3.003925	3.430713	3.003925	1.471625	1.471625	1.000000
00003	00004	00080	00002	1.502242	1.502242	3.066422	3.502089	3.066422	1.502242	1.502242	1.000000
00001	00005	00080	00002	1.447281	1.447281	2.954235	3.373963	2.954235	1.447281	1.447281	1.000000
00002	00005	00080	00002	1.497577	1.497577	3.056900	3.491214	3.056900	1.497577	1.497577	1.000000
00003	00005	00080	00002	1.528734	1.528734	3.120499	3.563849	3.120499	1.528734	1.528734	1.000000
00001	00006	00080	00002	1.472060	1.472060	3.004814	3.431728	3.004814	1.472060	1.472060	1.000000
00002	00006	00080	00002	1.523216	1.523216	3.109236	3.550986	3.109236	1.523216	1.523216	1.000000
00003	00006	00080	00002	1.554907	1.554907	3.173924	3.624864	3.173924	1.554907	1.554907	1.000000
00001	00007	00080	00002	1.496381	1.496381	3.054459	3.488427	3.054459	1.496381	1.496381	1.000000
00002	00007	00080	00002	1.548383	1.548383	3.160607	3.609655	3.160607	1.548383	1.548383	1.000000
00003	00007	00080	00002	1.580597	1.580597	3.226363	3.684754	3.226363	1.580597	1.580597	1.000000
00001	00001	00081	00002	1.232873	1.232873	2.623289	3.021117	2.623289	1.232873	1.232873	1.000000
00002	00001	00081	00002	1.275718	1.275718	2.714453	3.126105	2.714453	1.275718	1.275718	1.000000
00003	00001	00081	00002	1.302259	1.302259	2.770927	3.191144	2.770927	1.302259	1.302259	1.000000
00001	00002	00081	00002	1.383193	1.383193	2.943138	3.389471	2.943138	1.383193	1.383193	1.000000
00002	00002	00081	00002	1.431261	1.431261	3.045416	3.507260	3.045416	1.431261	1.431261	1.000000
00003	00002	00081	00002	1.461039	1.461039	3.108776	3.580229	3.108776	1.461039	1.461039	1.000000
00001	00003	00081	00002	1.409427	1.409427	2.998957	3.453756	2.998957	1.409427	1.409427	1.000000
00002	00003	00081	00002	1.458407	1.458407	3.103176	3.573779	3.103176	1.458407	1.458407	1.000000
00003	00003	00081	00002	1.488749	1.488749	3.167738	3.648132	3.167738	1.488749	1.488749	1.000000
00001	00004	00081	00002	1.435355	1.435355	3.054126	3.517290	3.054126	1.435355	1.435355	1.000000
00002	00004	00081	00002	1.485235	1.485235	3.160261	3.639522	3.160261	1.485235	1.485235	1.000000
00003	00004	00081	00002	1.516136	1.516136	3.226011	3.715242	3.226011	1.516136	1.516136	1.000000
00001	00005	00081	00002	1.460667	1.460667	3.107985	3.579318	3.107985	1.460667	1.460667	1.000000
00002	00005	00081	00002	1.511428	1.511428	3.215993	3.703705	3.215993	1.511428	1.511428	1.000000
00003	00005	00081	00002	1.542873	1.542873	3.282902	3.780761	3.282902	1.542873	1.542873	1.000000
00001	00006	00081	00002	1.485675	1.485675	3.161196	3.640598	3.161196	1.485675	1.485675	1.000000
00002	00006	00081	00002	1.537304	1.537304	3.271053	3.767115	3.271053	1.537304	1.537304	1.000000
00003	00006	00081	00002	1.569288	1.569288	3.339107	3.845490	3.339107	1.569288	1.569288	1.000000
00001	00007	00081	00002	1.510221	1.510221	3.213426	3.700748	3.213426	1.510221	1.510221	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00081	00002	1.562704	1.562704	3.325097	3.829355	3.325097	1.562704	1.562704	1.000000
00003	00007	00081	00002	1.595216	1.595216	3.394276	3.909025	3.394276	1.595216	1.595216	1.000000
00001	00001	00082	00002	1.235546	1.235546	2.627830	3.024502	2.627830	1.235546	1.235546	1.000000
00002	00001	00082	00002	1.278483	1.278483	2.719151	3.129608	2.719151	1.278483	1.278483	1.000000
00003	00001	00082	00002	1.305082	1.305082	2.775723	3.194720	2.775723	1.305082	1.305082	1.000000
00001	00002	00082	00002	1.386192	1.386192	2.948232	3.393269	2.948232	1.386192	1.386192	1.000000
00002	00002	00082	00002	1.434364	1.434364	3.050687	3.511190	3.050687	1.434364	1.434364	1.000000
00003	00002	00082	00002	1.464206	1.464206	3.114157	3.584241	3.114157	1.464206	1.464206	1.000000
00001	00003	00082	00002	1.412482	1.412482	3.004148	3.457626	3.004148	1.412482	1.412482	1.000000
00002	00003	00082	00002	1.461568	1.461568	3.108547	3.577784	3.108547	1.461568	1.461568	1.000000
00003	00003	00082	00002	1.491976	1.491976	3.173220	3.652220	3.173220	1.491976	1.491976	1.000000
00001	00004	00082	00002	1.438466	1.438466	3.059412	3.521232	3.059412	1.438466	1.438466	1.000000
00002	00004	00082	00002	1.488455	1.488455	3.165731	3.643600	3.165731	1.488455	1.488455	1.000000
00003	00004	00082	00002	1.519422	1.519422	3.231594	3.719405	3.231594	1.519422	1.519422	1.000000
00001	00005	00082	00002	1.463833	1.463833	3.113365	3.583329	3.113365	1.463833	1.463833	1.000000
00002	00005	00082	00002	1.514704	1.514704	3.221559	3.707855	3.221559	1.514704	1.514704	1.000000
00003	00005	00082	00002	1.546217	1.546217	3.288584	3.784997	3.288584	1.546217	1.546217	1.000000
00001	00006	00082	00002	1.488895	1.488895	3.166668	3.644678	3.166668	1.488895	1.488895	1.000000
00002	00006	00082	00002	1.540637	1.540637	3.276714	3.771336	3.276714	1.540637	1.540637	1.000000
00003	00006	00082	00002	1.572690	1.572690	3.344887	3.849799	3.344887	1.572690	1.572690	1.000000
00001	00007	00082	00002	1.513495	1.513495	3.218987	3.704895	3.218987	1.513495	1.513495	1.000000
00002	00007	00082	00002	1.566091	1.566091	3.330852	3.833646	3.330852	1.566091	1.566091	1.000000
00003	00007	00082	00002	1.598674	1.598674	3.400151	3.913406	3.400151	1.598674	1.598674	1.000000
00001	00001	00083	00002	1.240705	1.240705	2.641201	3.037662	2.641201	1.240705	1.240705	1.000000
00002	00001	00083	00002	1.283821	1.283821	2.732987	3.143226	2.732987	1.283821	1.283821	1.000000
00003	00001	00083	00002	1.310531	1.310531	2.789847	3.208621	2.789847	1.310531	1.310531	1.000000
00001	00002	00083	00002	1.391979	1.391979	2.963233	3.408034	2.963233	1.391979	1.391979	1.000000
00002	00002	00083	00002	1.440353	1.440353	3.066211	3.526469	3.066211	1.440353	1.440353	1.000000
00003	00002	00083	00002	1.470319	1.470319	3.130003	3.599837	3.130003	1.470319	1.470319	1.000000
00001	00003	00083	00002	1.418380	1.418380	3.019434	3.472671	3.019434	1.418380	1.418380	1.000000
00002	00003	00083	00002	1.467671	1.467671	3.124365	3.593352	3.124365	1.467671	1.467671	1.000000
00003	00003	00083	00002	1.498206	1.498206	3.189367	3.668112	3.189367	1.498206	1.498206	1.000000
00001	00004	00083	00002	1.444472	1.444472	3.074979	3.536554	3.074979	1.444472	1.444472	1.000000
00002	00004	00083	00002	1.494670	1.494670	3.181840	3.659454	3.181840	1.494670	1.494670	1.000000
00003	00004	00083	00002	1.525766	1.525766	3.248038	3.735590	3.248038	1.525766	1.525766	1.000000
00001	00005	00083	00002	1.469945	1.469945	3.129207	3.598921	3.129207	1.469945	1.469945	1.000000
00002	00005	00083	00002	1.521028	1.521028	3.237952	3.723989	3.237952	1.521028	1.521028	1.000000
00003	00005	00083	00002	1.552673	1.552673	3.305317	3.801467	3.305317	1.552673	1.552673	1.000000
00001	00006	00083	00002	1.495112	1.495112	3.182781	3.660537	3.182781	1.495112	1.495112	1.000000
00002	00006	00083	00002	1.547069	1.547069	3.293388	3.787746	3.293388	1.547069	1.547069	1.000000

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00003	00006	00083	00002	1.579256	1.579256	3.361907	3.866551	3.361907	1.579256	1.579256	1.000000
00001	00007	00083	00002	1.519814	1.519814	3.235367	3.721016	3.235367	1.519814	1.519814	1.000000
00002	00007	00083	00002	1.572630	1.572630	3.347801	3.850328	3.347801	1.572630	1.572630	1.000000
00003	00007	00083	00002	1.605349	1.605349	3.417452	3.930434	3.417452	1.605349	1.605349	1.000000
00001	00001	00084	00002	1.245415	1.245415	2.640463	3.013509	2.640463	1.245415	1.245415	1.000000
00002	00001	00084	00002	1.288695	1.288695	2.732223	3.118233	2.732223	1.288695	1.288695	1.000000
00003	00001	00084	00002	1.315506	1.315506	2.789067	3.183108	2.789067	1.315506	1.315506	1.000000
00001	00002	00084	00002	1.397263	1.397263	2.962405	3.380935	2.962405	1.397263	1.397263	1.000000
00002	00002	00084	00002	1.445821	1.445821	3.065353	3.498428	3.065353	1.445821	1.445821	1.000000
00003	00002	00084	00002	1.475901	1.475901	3.129128	3.571213	3.129128	1.475901	1.475901	1.000000
00001	00003	00084	00002	1.423764	1.423764	3.018590	3.445058	3.018590	1.423764	1.423764	1.000000
00002	00003	00084	00002	1.473242	1.473242	3.123491	3.564780	3.123491	1.473242	1.473242	1.000000
00003	00003	00084	00002	1.503893	1.503893	3.188475	3.638945	3.188475	1.503893	1.503893	1.000000
00001	00004	00084	00002	1.449955	1.449955	3.074120	3.508433	3.074120	1.449955	1.449955	1.000000
00002	00004	00084	00002	1.500344	1.500344	3.180950	3.630357	3.180950	1.500344	1.500344	1.000000
00003	00004	00084	00002	1.531558	1.531558	3.247130	3.705886	3.247130	1.531558	1.531558	1.000000
00001	00005	00084	00002	1.475525	1.475525	3.128332	3.570304	3.128332	1.475525	1.475525	1.000000
00002	00005	00084	00002	1.526802	1.526802	3.237046	3.694378	3.237046	1.526802	1.526802	1.000000
00003	00005	00084	00002	1.558567	1.558567	3.304393	3.771240	3.304393	1.558567	1.558567	1.000000
00001	00006	00084	00002	1.500787	1.500787	3.181891	3.631430	3.181891	1.500787	1.500787	1.000000
00002	00006	00084	00002	1.552942	1.552942	3.292467	3.757628	3.292467	1.552942	1.552942	1.000000
00003	00006	00084	00002	1.585251	1.585251	3.360967	3.835806	3.360967	1.585251	1.585251	1.000000
00001	00007	00084	00002	1.525584	1.525584	3.234462	3.691429	3.234462	1.525584	1.525584	1.000000
00002	00007	00084	00002	1.578600	1.578600	3.346865	3.819712	3.346865	1.578600	1.578600	1.000000
00003	00007	00084	00002	1.611443	1.611443	3.416497	3.899181	3.416497	1.611443	1.611443	1.000000
00001	00001	00085	00002	1.248156	1.248156	2.715918	3.136344	2.715918	1.248156	1.248156	1.000000
00002	00001	00085	00002	1.291532	1.291532	2.810301	3.245337	2.810301	1.291532	1.291532	1.000000
00003	00001	00085	00002	1.318402	1.318402	2.868769	3.312856	2.868769	1.318402	1.318402	1.000000
00001	00002	00085	00002	1.400339	1.400339	3.047060	3.518747	3.047060	1.400339	1.400339	1.000000
00002	00002	00085	00002	1.449004	1.449004	3.152951	3.641029	3.152951	1.449004	1.449004	1.000000
00003	00002	00085	00002	1.479150	1.479150	3.218548	3.716781	3.218548	1.479150	1.479150	1.000000
00001	00003	00085	00002	1.426898	1.426898	3.104851	3.585484	3.104851	1.426898	1.426898	1.000000
00002	00003	00085	00002	1.476485	1.476485	3.212750	3.710085	3.212750	1.476485	1.476485	1.000000
00003	00003	00085	00002	1.507204	1.507204	3.279591	3.787274	3.279591	1.507204	1.507204	1.000000
00001	00004	00085	00002	1.453147	1.453147	3.161967	3.651442	3.161967	1.453147	1.453147	1.000000
00002	00004	00085	00002	1.503647	1.503647	3.271851	3.778335	3.271851	1.503647	1.503647	1.000000
00003	00004	00085	00002	1.534930	1.534930	3.339922	3.856944	3.339922	1.534930	1.534930	1.000000
00001	00005	00085	00002	1.478774	1.478774	3.217729	3.715835	3.217729	1.478774	1.478774	1.000000
00002	00005	00085	00002	1.530163	1.530163	3.329550	3.844966	3.329550	1.530163	1.530163	1.000000
00003	00005	00085	00002	1.561999	1.561999	3.398822	3.924961	3.398822	1.561999	1.561999	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00085	00002	1.504091	1.504091	3.272819	3.779453	3.272819	1.504091	1.504091	1.000000
00002	00006	00085	00002	1.556361	1.556361	3.386554	3.910795	3.386554	1.556361	1.556361	1.000000
00003	00006	00085	00002	1.588741	1.588741	3.457012	3.992159	3.457012	1.588741	1.588741	1.000000
00001	00007	00085	00002	1.528942	1.528942	3.326892	3.841897	3.326892	1.528942	1.528942	1.000000
00002	00007	00085	00002	1.582075	1.582075	3.442507	3.975409	3.442507	1.582075	1.582075	1.000000
00003	00007	00085	00002	1.614990	1.614990	3.514129	4.058118	3.514129	1.614990	1.614990	1.000000
00001	00001	00086	00002	1.253083	1.253083	2.684481	3.085342	2.684481	1.253083	1.253083	1.000000
00002	00001	00086	00002	1.296630	1.296630	2.777771	3.192563	2.777771	1.296630	1.296630	1.000000
00003	00001	00086	00002	1.323606	1.323606	2.835563	3.258984	2.835563	1.323606	1.323606	1.000000
00001	00002	00086	00002	1.405867	1.405867	3.011791	3.461527	3.011791	1.405867	1.405867	1.000000
00002	00002	00086	00002	1.454723	1.454723	3.116455	3.581820	3.116455	1.454723	1.454723	1.000000
00003	00002	00086	00002	1.484989	1.484989	3.181293	3.656340	3.181293	1.484989	1.484989	1.000000
00001	00003	00086	00002	1.432531	1.432531	3.068913	3.527179	3.068913	1.432531	1.432531	1.000000
00002	00003	00086	00002	1.482313	1.482313	3.175562	3.649754	3.175562	1.482313	1.482313	1.000000
00003	00003	00086	00002	1.513153	1.513153	3.241630	3.725687	3.241630	1.513153	1.513153	1.000000
00001	00004	00086	00002	1.458883	1.458883	3.125368	3.592064	3.125368	1.458883	1.458883	1.000000
00002	00004	00086	00002	1.509582	1.509582	3.233979	3.716894	3.233979	1.509582	1.509582	1.000000
00003	00004	00086	00002	1.540989	1.540989	3.301262	3.794224	3.301262	1.540989	1.540989	1.000000
00001	00005	00086	00002	1.484611	1.484611	3.180484	3.655410	3.180484	1.484611	1.484611	1.000000
00002	00005	00086	00002	1.536203	1.536203	3.291011	3.782441	3.291011	1.536203	1.536203	1.000000
00003	00005	00086	00002	1.568164	1.568164	3.359480	3.861135	3.359480	1.568164	1.568164	1.000000
00001	00006	00086	00002	1.510028	1.510028	3.234936	3.717993	3.234936	1.510028	1.510028	1.000000
00002	00006	00086	00002	1.562504	1.562504	3.347355	3.847199	3.347355	1.562504	1.562504	1.000000
00003	00006	00086	00002	1.595012	1.595012	3.416997	3.927240	3.416997	1.595012	1.595012	1.000000
00001	00007	00086	00002	1.534977	1.534977	3.288383	3.779422	3.288383	1.534977	1.534977	1.000000
00002	00007	00086	00002	1.588320	1.588320	3.402660	3.910763	3.402660	1.588320	1.588320	1.000000
00003	00007	00086	00002	1.621365	1.621365	3.473452	3.992126	3.473452	1.621365	1.621365	1.000000
00001	00001	00087	00002	1.253915	1.253915	2.739163	3.162997	2.739163	1.253915	1.253915	1.000000
00002	00001	00087	00002	1.297491	1.297491	2.834353	3.272916	2.834353	1.297491	1.297491	1.000000
00003	00001	00087	00002	1.324485	1.324485	2.893322	3.341009	2.893322	1.324485	1.324485	1.000000
00001	00002	00087	00002	1.406801	1.406801	3.073139	3.548650	3.073139	1.406801	1.406801	1.000000
00002	00002	00087	00002	1.455689	1.455689	3.179936	3.671971	3.179936	1.455689	1.455689	1.000000
00003	00002	00087	00002	1.485975	1.485975	3.246094	3.748366	3.246094	1.485975	1.485975	1.000000
00001	00003	00087	00002	1.433482	1.433482	3.131425	3.615954	3.131425	1.433482	1.433482	1.000000
00002	00003	00087	00002	1.483298	1.483298	3.240247	3.741614	3.240247	1.483298	1.483298	1.000000
00003	00003	00087	00002	1.514158	1.514158	3.307660	3.819458	3.307660	1.514158	1.514158	1.000000
00001	00004	00087	00002	1.459852	1.459852	3.189030	3.682472	3.189030	1.459852	1.459852	1.000000
00002	00004	00087	00002	1.510584	1.510584	3.299854	3.810444	3.299854	1.510584	1.510584	1.000000
00003	00004	00087	00002	1.542012	1.542012	3.368507	3.889720	3.368507	1.542012	1.542012	1.000000
00001	00005	00087	00002	1.485597	1.485597	3.245269	3.747413	3.245269	1.485597	1.485597	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00005	00087	00002	1.537224	1.537224	3.358047	3.877641	3.358047	1.537224	1.537224	1.000000
00003	00005	00087	00002	1.569206	1.569206	3.427911	3.958316	3.427911	1.569206	1.569206	1.000000
00001	00006	00087	00002	1.511031	1.511031	3.300830	3.811571	3.300830	1.511031	1.511031	1.000000
00002	00006	00087	00002	1.563542	1.563542	3.415539	3.944029	3.415539	1.563542	1.563542	1.000000
00003	00006	00087	00002	1.596071	1.596071	3.486599	4.026085	3.486599	1.596071	1.596071	1.000000
00001	00007	00087	00002	1.535996	1.535996	3.355366	3.874546	3.355366	1.535996	1.535996	1.000000
00002	00007	00087	00002	1.589375	1.589375	3.471971	4.009192	3.471971	1.589375	1.589375	1.000000
00003	00007	00087	00002	1.622442	1.622442	3.544205	4.092604	3.544205	1.622442	1.622442	1.000000
00001	00001	00088	00002	1.263811	1.263811	2.781242	3.211869	2.781242	1.263811	1.263811	1.000000
00002	00001	00088	00002	1.307731	1.307731	2.877894	3.323487	2.877894	1.307731	1.307731	1.000000
00003	00001	00088	00002	1.334938	1.334938	2.937769	3.392632	2.937769	1.334938	1.334938	1.000000
00001	00002	00088	00002	1.417903	1.417903	3.120349	3.603481	3.120349	1.417903	1.417903	1.000000
00002	00002	00088	00002	1.467178	1.467178	3.228786	3.728708	3.228786	1.467178	1.467178	1.000000
00003	00002	00088	00002	1.497702	1.497702	3.295961	3.806284	3.295961	1.497702	1.497702	1.000000
00001	00003	00088	00002	1.444795	1.444795	3.179529	3.671825	3.179529	1.444795	1.444795	1.000000
00002	00003	00088	00002	1.495004	1.495004	3.290023	3.799427	3.290023	1.495004	1.495004	1.000000
00003	00003	00088	00002	1.526108	1.526108	3.358472	3.878474	3.358472	1.526108	1.526108	1.000000
00001	00004	00088	00002	1.471373	1.471373	3.238020	3.739371	3.238020	1.471373	1.471373	1.000000
00002	00004	00088	00002	1.522506	1.522506	3.350546	3.869320	3.350546	1.522506	1.522506	1.000000
00003	00004	00088	00002	1.554182	1.554182	3.420254	3.949822	3.420254	1.554182	1.554182	1.000000
00001	00005	00088	00002	1.497321	1.497321	3.295122	3.805315	3.295122	1.497321	1.497321	1.000000
00002	00005	00088	00002	1.549355	1.549355	3.409633	3.937556	3.409633	1.549355	1.549355	1.000000
00003	00005	00088	00002	1.581590	1.581590	3.480570	4.019477	3.480570	1.581590	1.581590	1.000000
00001	00006	00088	00002	1.522956	1.522956	3.351537	3.870465	3.351537	1.522956	1.522956	1.000000
00002	00006	00088	00002	1.575882	1.575882	3.468008	4.004970	3.468008	1.575882	1.575882	1.000000
00003	00006	00088	00002	1.608668	1.608668	3.540160	4.088293	3.540160	1.608668	1.608668	1.000000
00001	00007	00088	00002	1.548119	1.548119	3.406911	3.934413	3.406911	1.548119	1.548119	1.000000
00002	00007	00088	00002	1.601918	1.601918	3.525307	4.071140	3.525307	1.601918	1.601918	1.000000
00003	00007	00088	00002	1.635246	1.635246	3.598651	4.155840	3.598651	1.635246	1.635246	1.000000
00001	00001	00089	00002	1.272284	1.272284	2.850495	3.301491	2.850495	1.272284	1.272284	1.000000
00002	00001	00089	00002	1.316498	1.316498	2.949554	3.416223	2.949554	1.316498	1.316498	1.000000
00003	00001	00089	00002	1.343888	1.343888	3.010920	3.487298	3.010920	1.343888	1.343888	1.000000
00001	00002	00089	00002	1.427409	1.427409	3.198046	3.704030	3.198046	1.427409	1.427409	1.000000
00002	00002	00089	00002	1.477014	1.477014	3.309183	3.832751	3.309183	1.477014	1.477014	1.000000
00003	00002	00089	00002	1.507743	1.507743	3.378031	3.912492	3.378031	1.507743	1.507743	1.000000
00001	00003	00089	00002	1.454482	1.454482	3.258700	3.774281	3.258700	1.454482	1.454482	1.000000
00002	00003	00089	00002	1.505027	1.505027	3.371945	3.905444	3.371945	1.505027	1.505027	1.000000
00003	00003	00089	00002	1.536340	1.536340	3.442099	3.986697	3.442099	1.536340	1.536340	1.000000
00001	00004	00089	00002	1.481238	1.481238	3.318647	3.843712	3.318647	1.481238	1.481238	1.000000
00002	00004	00089	00002	1.532714	1.532714	3.433975	3.977288	3.433975	1.532714	1.532714	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00089	00002	1.564602	1.564602	3.505419	4.060035	3.505419	1.564602	1.564602	1.000000
00001	00005	00089	00002	1.507360	1.507360	3.377171	3.911496	3.377171	1.507360	1.507360	1.000000
00002	00005	00089	00002	1.559743	1.559743	3.494533	4.047427	3.494533	1.559743	1.559743	1.000000
00003	00005	00089	00002	1.592194	1.592194	3.567237	4.131634	3.567237	1.592194	1.592194	1.000000
00001	00006	00089	00002	1.533167	1.533167	3.434991	3.978464	3.434991	1.533167	1.533167	1.000000
00002	00006	00089	00002	1.586447	1.586447	3.554362	4.116722	3.554362	1.586447	1.586447	1.000000
00003	00006	00089	00002	1.619453	1.619453	3.628311	4.202370	3.628311	1.619453	1.619453	1.000000
00001	00007	00089	00002	1.558498	1.558498	3.491744	4.044196	3.491744	1.558498	1.558498	1.000000
00002	00007	00089	00002	1.612658	1.612658	3.613087	4.184738	3.613087	1.612658	1.612658	1.000000
00003	00007	00089	00002	1.646210	1.646210	3.688258	4.271802	3.688258	1.646210	1.646210	1.000000
00001	00001	00090	00002	1.284592	1.284592	2.875447	3.322897	2.875447	1.284592	1.284592	1.000000
00002	00001	00090	00002	1.329233	1.329233	2.975373	3.438373	2.975373	1.329233	1.329233	1.000000
00003	00001	00090	00002	1.356888	1.356888	3.037276	3.509908	3.037276	1.356888	1.356888	1.000000
00001	00002	00090	00002	1.441217	1.441217	3.226040	3.728046	3.226040	1.441217	1.441217	1.000000
00002	00002	00090	00002	1.491302	1.491302	3.338150	3.857601	3.338150	1.491302	1.491302	1.000000
00003	00002	00090	00002	1.522329	1.522329	3.407600	3.937859	3.407600	1.522329	1.522329	1.000000
00001	00003	00090	00002	1.468552	1.468552	3.287225	3.798752	3.287225	1.468552	1.468552	1.000000
00002	00003	00090	00002	1.519586	1.519586	3.401462	3.930765	3.401462	1.519586	1.519586	1.000000
00003	00003	00090	00002	1.551201	1.551201	3.472229	4.012544	3.472229	1.551201	1.551201	1.000000
00001	00004	00090	00002	1.495567	1.495567	3.347696	3.868633	3.347696	1.495567	1.495567	1.000000
00002	00004	00090	00002	1.547540	1.547540	3.464034	4.003074	3.464034	1.547540	1.547540	1.000000
00003	00004	00090	00002	1.579737	1.579737	3.536104	4.086358	3.536104	1.579737	1.579737	1.000000
00001	00005	00090	00002	1.521941	1.521941	3.406733	3.936857	3.406733	1.521941	1.521941	1.000000
00002	00005	00090	00002	1.574831	1.574831	3.525123	4.073669	3.525123	1.574831	1.574831	1.000000
00003	00005	00090	00002	1.607596	1.607596	3.598463	4.158422	3.598463	1.607596	1.607596	1.000000
00001	00006	00090	00002	1.547998	1.547998	3.465059	4.004258	3.465059	1.547998	1.547998	1.000000
00002	00006	00090	00002	1.601793	1.601793	3.585475	4.143413	3.585475	1.601793	1.601793	1.000000
00003	00006	00090	00002	1.635119	1.635119	3.660071	4.229617	3.660071	1.635119	1.635119	1.000000
00001	00007	00090	00002	1.573574	1.573574	3.522309	4.070417	3.522309	1.573574	1.573574	1.000000
00002	00007	00090	00002	1.628258	1.628258	3.644715	4.211870	3.644715	1.628258	1.628258	1.000000
00003	00007	00090	00002	1.662134	1.662134	3.720543	4.299498	3.720543	1.662134	1.662134	1.000000
00001	00001	00091	00002	1.286917	1.286917	2.921283	3.386076	2.921283	1.286917	1.286917	1.000000
00002	00001	00091	00002	1.331639	1.331639	3.022803	3.503747	3.022803	1.331639	1.331639	1.000000
00003	00001	00091	00002	1.359344	1.359344	3.085692	3.576643	3.085692	1.359344	1.359344	1.000000
00001	00002	00091	00002	1.443826	1.443826	3.277465	3.798928	3.277465	1.443826	1.443826	1.000000
00002	00002	00091	00002	1.494001	1.494001	3.391362	3.930947	3.391362	1.494001	1.494001	1.000000
00003	00002	00091	00002	1.525084	1.525084	3.461919	4.012730	3.461919	1.525084	1.525084	1.000000
00001	00003	00091	00002	1.471210	1.471210	3.339626	3.870979	3.339626	1.471210	1.471210	1.000000
00002	00003	00091	00002	1.522337	1.522337	3.455683	4.005502	3.455683	1.522337	1.522337	1.000000
00003	00003	00091	00002	1.554009	1.554009	3.527579	4.088836	3.527579	1.554009	1.554009	1.000000

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00001	00004	00091	00002	1.498274	1.498274	3.401061	3.942189	3.401061	1.498274	1.498274	1.000000
00002	00004	00091	00002	1.550341	1.550341	3.519253	4.079186	3.519253	1.550341	1.550341	1.000000
00003	00004	00091	00002	1.582596	1.582596	3.592471	4.164054	3.592471	1.582596	1.582596	1.000000
00001	00005	00091	00002	1.524696	1.524696	3.461039	4.011709	3.461039	1.524696	1.524696	1.000000
00002	00005	00091	00002	1.577682	1.577682	3.581315	4.151123	3.581315	1.577682	1.577682	1.000000
00003	00005	00091	00002	1.610505	1.610505	3.655825	4.237487	3.655825	1.610505	1.610505	1.000000
00001	00006	00091	00002	1.550800	1.550800	3.520294	4.080393	3.520294	1.550800	1.550800	1.000000
00002	00006	00091	00002	1.604693	1.604693	3.642630	4.222193	3.642630	1.604693	1.604693	1.000000
00003	00006	00091	00002	1.638078	1.638078	3.718415	4.310036	3.718415	1.638078	1.638078	1.000000
00001	00007	00091	00002	1.576422	1.576422	3.578456	4.147809	3.578456	1.576422	1.576422	1.000000
00002	00007	00091	00002	1.631205	1.631205	3.702813	4.291952	3.702813	1.631205	1.631205	1.000000
00003	00007	00091	00002	1.665143	1.665143	3.779851	4.381246	3.779851	1.665143	1.665143	1.000000
00001	00001	00092	00002	1.290654	1.290654	2.961827	3.439986	2.961827	1.290654	1.290654	1.000000
00002	00001	00092	00002	1.335507	1.335507	3.064756	3.559531	3.064756	1.335507	1.335507	1.000000
00003	00001	00092	00002	1.363292	1.363292	3.128518	3.633587	3.128518	1.363292	1.363292	1.000000
00001	00002	00092	00002	1.448019	1.448019	3.322953	3.859411	3.322953	1.448019	1.448019	1.000000
00002	00002	00092	00002	1.498340	1.498340	3.438430	3.993532	3.438430	1.498340	1.498340	1.000000
00003	00002	00092	00002	1.529513	1.529513	3.509967	4.076617	3.509967	1.529513	1.529513	1.000000
00001	00003	00092	00002	1.475483	1.475483	3.385976	3.932609	3.385976	1.475483	1.475483	1.000000
00002	00003	00092	00002	1.526758	1.526758	3.503644	4.069274	3.503644	1.526758	1.526758	1.000000
00003	00003	00092	00002	1.558522	1.558522	3.576537	4.153935	3.576537	1.558522	1.558522	1.000000
00001	00004	00092	00002	1.502625	1.502625	3.448264	4.004953	3.448264	1.502625	1.502625	1.000000
00002	00004	00092	00002	1.554844	1.554844	3.568096	4.144131	3.568096	1.554844	1.554844	1.000000
00003	00004	00092	00002	1.587193	1.587193	3.642331	4.230350	3.642331	1.587193	1.587193	1.000000
00001	00005	00092	00002	1.529124	1.529124	3.509074	4.075580	3.509074	1.529124	1.529124	1.000000
00002	00005	00092	00002	1.582264	1.582264	3.631020	4.217213	3.631020	1.582264	1.582264	1.000000
00003	00005	00092	00002	1.615183	1.615183	3.706563	4.304952	3.706563	1.615183	1.615183	1.000000
00001	00006	00092	00002	1.555304	1.555304	3.569152	4.145357	3.569152	1.555304	1.555304	1.000000
00002	00006	00092	00002	1.609353	1.609353	3.693186	4.289415	3.693186	1.609353	1.609353	1.000000
00003	00006	00092	00002	1.642836	1.642836	3.770022	4.378656	3.770022	1.642836	1.642836	1.000000
00001	00007	00092	00002	1.581001	1.581001	3.628121	4.213847	3.628121	1.581001	1.581001	1.000000
00002	00007	00092	00002	1.635943	1.635943	3.754204	4.360284	3.754204	1.635943	1.635943	1.000000
00003	00007	00092	00002	1.669979	1.669979	3.832311	4.451000	3.832311	1.669979	1.669979	1.000000
00001	00001	00093	00002	1.292750	1.292750	2.972576	3.426648	2.972576	1.292750	1.292750	1.000000
00002	00001	00093	00002	1.337676	1.337676	3.075877	3.545729	3.075877	1.337676	1.337676	1.000000
00003	00001	00093	00002	1.365506	1.365506	3.139871	3.619498	3.139871	1.365506	1.365506	1.000000
00001	00002	00093	00002	1.450371	1.450371	3.335011	3.844447	3.335011	1.450371	1.450371	1.000000
00002	00002	00093	00002	1.500774	1.500774	3.450908	3.978047	3.450908	1.500774	1.500774	1.000000
00003	00002	00093	00002	1.531997	1.531997	3.522704	4.060811	3.522704	1.531997	1.531997	1.000000
00001	00003	00093	00002	1.477879	1.477879	3.398263	3.917361	3.398263	1.477879	1.477879	1.000000

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00002	00003	00093	00002	1.529237	1.529237	3.516358	4.053495	3.516358	1.529237	1.529237	1.000000
00003	00003	00093	00002	1.561053	1.561053	3.589516	4.137828	3.589516	1.561053	1.561053	1.000000
00001	00004	00093	00002	1.505066	1.505066	3.460777	3.989424	3.460777	1.505066	1.505066	1.000000
00002	00004	00093	00002	1.557369	1.557369	3.581045	4.128063	3.581045	1.557369	1.557369	1.000000
00003	00004	00093	00002	1.589770	1.589770	3.655548	4.213947	3.655548	1.589770	1.589770	1.000000
00001	00005	00093	00002	1.531608	1.531608	3.521808	4.059777	3.521808	1.531608	1.531608	1.000000
00002	00005	00093	00002	1.584833	1.584833	3.644196	4.200861	3.644196	1.584833	1.584833	1.000000
00003	00005	00093	00002	1.617806	1.617806	3.720014	4.288260	3.720014	1.617806	1.617806	1.000000
00001	00006	00093	00002	1.557830	1.557830	3.582104	4.129283	3.582104	1.557830	1.557830	1.000000
00002	00006	00093	00002	1.611967	1.611967	3.706588	4.272783	3.706588	1.611967	1.611967	1.000000
00003	00006	00093	00002	1.645504	1.645504	3.783703	4.361678	3.783703	1.645504	1.645504	1.000000
00001	00007	00093	00002	1.583568	1.583568	3.641287	4.197508	3.641287	1.583568	1.583568	1.000000
00002	00007	00093	00002	1.638600	1.638600	3.767828	4.343378	3.767828	1.638600	1.638600	1.000000
00003	00007	00093	00002	1.672691	1.672691	3.846218	4.433742	3.846218	1.672691	1.672691	1.000000
00001	00001	00094	00002	1.309024	1.309024	3.073161	3.578480	3.073161	1.309024	1.309024	1.000000
00002	00001	00094	00002	1.354514	1.354514	3.179958	3.702838	3.179958	1.354514	1.354514	1.000000
00003	00001	00094	00002	1.382695	1.382695	3.246117	3.779876	3.246117	1.382695	1.382695	1.000000
00001	00002	00094	00002	1.468628	1.468628	3.447860	4.014792	3.447860	1.468628	1.468628	1.000000
00002	00002	00094	00002	1.519665	1.519665	3.567679	4.154312	3.567679	1.519665	1.519665	1.000000
00003	00002	00094	00002	1.551282	1.551282	3.641905	4.240743	3.641905	1.551282	1.551282	1.000000
00001	00003	00094	00002	1.496482	1.496482	3.513253	4.090937	3.513253	1.496482	1.496482	1.000000
00002	00003	00094	00002	1.548488	1.548488	3.635344	4.233103	3.635344	1.548488	1.548488	1.000000
00003	00003	00094	00002	1.580704	1.580704	3.710977	4.321173	3.710977	1.580704	1.580704	1.000000
00001	00004	00094	00002	1.524011	1.524011	3.577882	4.166193	3.577882	1.524011	1.524011	1.000000
00002	00004	00094	00002	1.576973	1.576973	3.702219	4.310975	3.702219	1.576973	1.576973	1.000000
00003	00004	00094	00002	1.609782	1.609782	3.779244	4.400665	3.779244	1.609782	1.609782	1.000000
00001	00005	00094	00002	1.550887	1.550887	3.640978	4.239664	3.640978	1.550887	1.550887	1.000000
00002	00005	00094	00002	1.604783	1.604783	3.767508	4.386999	3.767508	1.604783	1.604783	1.000000
00003	00005	00094	00002	1.638171	1.638171	3.845891	4.478271	3.845891	1.638171	1.638171	1.000000
00001	00006	00094	00002	1.577440	1.577440	3.703314	4.312250	3.703314	1.577440	1.577440	1.000000
00002	00006	00094	00002	1.632258	1.632258	3.832010	4.462107	3.832010	1.632258	1.632258	1.000000
00003	00006	00094	00002	1.666217	1.666217	3.911735	4.554942	3.911735	1.666217	1.666217	1.000000
00001	00007	00094	00002	1.603502	1.603502	3.764500	4.383497	3.764500	1.603502	1.603502	1.000000
00002	00007	00094	00002	1.659226	1.659226	3.895323	4.535830	3.895323	1.659226	1.659226	1.000000
00003	00007	00094	00002	1.693747	1.693747	3.976365	4.630199	3.976365	1.693747	1.693747	1.000000
00001	00001	00095	00002	1.310023	1.310023	3.061324	3.560284	3.061324	1.310023	1.310023	1.000000
00002	00001	00095	00002	1.355549	1.355549	3.167710	3.684009	3.167710	1.355549	1.355549	1.000000
00003	00001	00095	00002	1.383751	1.383751	3.233614	3.760655	3.233614	1.383751	1.383751	1.000000
00001	00002	00095	00002	1.469750	1.469750	3.434580	3.994376	3.434580	1.469750	1.469750	1.000000
00002	00002	00095	00002	1.520826	1.520826	3.553937	4.133187	3.553937	1.520826	1.520826	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00095	00002	1.552467	1.552467	3.627877	4.219178	3.627877	1.552467	1.552467	1.000000
00001	00003	00095	00002	1.497625	1.497625	3.499721	4.070134	3.499721	1.497625	1.497625	1.000000
00002	00003	00095	00002	1.549670	1.549670	3.621342	4.211578	3.621342	1.549670	1.549670	1.000000
00003	00003	00095	00002	1.581911	1.581911	3.696684	4.299200	3.696684	1.581911	1.581911	1.000000
00001	00004	00095	00002	1.525175	1.525175	3.564101	4.145007	3.564101	1.525175	1.525175	1.000000
00002	00004	00095	00002	1.578178	1.578178	3.687959	4.289053	3.687959	1.578178	1.578178	1.000000
00003	00004	00095	00002	1.611012	1.611012	3.764687	4.378287	3.764687	1.611012	1.611012	1.000000
00001	00005	00095	00002	1.552072	1.552072	3.626954	4.218105	3.626954	1.552072	1.552072	1.000000
00002	00005	00095	00002	1.606009	1.606009	3.752996	4.364691	3.752996	1.606009	1.606009	1.000000
00003	00005	00095	00002	1.639422	1.639422	3.831078	4.455498	3.831078	1.639422	1.639422	1.000000
00001	00006	00095	00002	1.578644	1.578644	3.689050	4.290322	3.689050	1.578644	1.578644	1.000000
00002	00006	00095	00002	1.633505	1.633505	3.817250	4.439417	3.817250	1.633505	1.633505	1.000000
00003	00006	00095	00002	1.667490	1.667490	3.896668	4.531779	3.896668	1.667490	1.667490	1.000000
00001	00007	00095	00002	1.604727	1.604727	3.750001	4.361206	3.750001	1.604727	1.604727	1.000000
00002	00007	00095	00002	1.660494	1.660494	3.880319	4.512765	3.880319	1.660494	1.660494	1.000000
00003	00007	00095	00002	1.695040	1.695040	3.961049	4.606654	3.961049	1.695040	1.695040	1.000000
00001	00001	00096	00002	1.316100	1.316100	3.066411	3.560451	3.066411	1.316100	1.316100	1.000000
00002	00001	00096	00002	1.361837	1.361837	3.172974	3.684182	3.172974	1.361837	1.361837	1.000000
00003	00001	00096	00002	1.390170	1.390170	3.238988	3.760832	3.238988	1.390170	1.390170	1.000000
00001	00002	00096	00002	1.476568	1.476568	3.440288	3.994564	3.440288	1.476568	1.476568	1.000000
00002	00002	00096	00002	1.527881	1.527881	3.559844	4.133382	3.559844	1.527881	1.527881	1.000000
00003	00002	00096	00002	1.559668	1.559668	3.633906	4.219377	3.633906	1.559668	1.559668	1.000000
00001	00003	00096	00002	1.504573	1.504573	3.505537	4.070326	3.505537	1.504573	1.504573	1.000000
00002	00003	00096	00002	1.556859	1.556859	3.627360	4.211776	3.627360	1.556859	1.556859	1.000000
00003	00003	00096	00002	1.589249	1.589249	3.702827	4.299402	3.702827	1.589249	1.589249	1.000000
00001	00004	00096	00002	1.532250	1.532250	3.570024	4.145203	3.570024	1.532250	1.532250	1.000000
00002	00004	00096	00002	1.585499	1.585499	3.694088	4.289255	3.694088	1.585499	1.585499	1.000000
00003	00004	00096	00002	1.618485	1.618485	3.770944	4.378493	3.770944	1.618485	1.618485	1.000000
00001	00005	00096	00002	1.559272	1.559272	3.632982	4.218303	3.632982	1.559272	1.559272	1.000000
00002	00005	00096	00002	1.613459	1.613459	3.759234	4.364896	3.759234	1.613459	1.613459	1.000000
00003	00005	00096	00002	1.647027	1.647027	3.837445	4.455708	3.837445	1.647027	1.647027	1.000000
00001	00006	00096	00002	1.585967	1.585967	3.695181	4.290524	3.695181	1.585967	1.585967	1.000000
00002	00006	00096	00002	1.641082	1.641082	3.823594	4.439626	3.823594	1.641082	1.641082	1.000000
00003	00006	00096	00002	1.675225	1.675225	3.903144	4.531993	3.903144	1.675225	1.675225	1.000000
00001	00007	00096	00002	1.612171	1.612171	3.756233	4.361412	3.756233	1.612171	1.612171	1.000000
00002	00007	00096	00002	1.668196	1.668196	3.886768	4.512978	3.886768	1.668196	1.668196	1.000000
00003	00007	00096	00002	1.702903	1.702903	3.967632	4.606870	3.967632	1.702903	1.702903	1.000000
00001	00001	00097	00002	1.333130	1.333130	3.201365	3.734490	3.201365	1.333130	1.333130	1.000000
00002	00001	00097	00002	1.379458	1.379458	3.312618	3.864270	3.312618	1.379458	1.379458	1.000000
00003	00001	00097	00002	1.408158	1.408158	3.381537	3.944666	3.381537	1.408158	1.408158	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00097	00002	1.495674	1.495674	3.591696	4.189823	3.591696	1.495674	1.495674	1.000000
00002	00002	00097	00002	1.547651	1.547651	3.716514	4.335426	3.716514	1.547651	1.547651	1.000000
00003	00002	00097	00002	1.579850	1.579850	3.793836	4.425625	3.793836	1.579850	1.579850	1.000000
00001	00003	00097	00002	1.524041	1.524041	3.659817	4.269288	3.659817	1.524041	1.524041	1.000000
00002	00003	00097	00002	1.577004	1.577004	3.787001	4.417653	3.787001	1.577004	1.577004	1.000000
00003	00003	00097	00002	1.609813	1.609813	3.865790	4.509562	3.865790	1.609813	1.609813	1.000000
00001	00004	00097	00002	1.552077	1.552077	3.727142	4.347825	3.727142	1.552077	1.552077	1.000000
00002	00004	00097	00002	1.606014	1.606014	3.856666	4.498919	3.856666	1.606014	1.606014	1.000000
00003	00004	00097	00002	1.639427	1.639427	3.936904	4.592519	3.936904	1.639427	1.639427	1.000000
00001	00005	00097	00002	1.579448	1.579448	3.792871	4.424499	3.792871	1.579448	1.579448	1.000000
00002	00005	00097	00002	1.634336	1.634336	3.924679	4.578258	3.924679	1.634336	1.634336	1.000000
00003	00005	00097	00002	1.668338	1.668338	4.006332	4.673508	4.006332	1.668338	1.668338	1.000000
00001	00006	00097	00002	1.606489	1.606489	3.857807	4.500250	3.857807	1.606489	1.606489	1.000000
00002	00006	00097	00002	1.662317	1.662317	3.991872	4.656640	3.991872	1.662317	1.662317	1.000000
00003	00006	00097	00002	1.696902	1.696902	4.074923	4.753522	4.074923	1.696902	1.696902	1.000000
00001	00007	00097	00002	1.633031	1.633031	3.921546	4.574603	3.921546	1.633031	1.633031	1.000000
00002	00007	00097	00002	1.689782	1.689782	4.057826	4.733578	4.057826	1.689782	1.689782	1.000000
00003	00007	00097	00002	1.724938	1.724938	4.142249	4.832060	4.142249	1.724938	1.724938	1.000000
00001	00001	00098	00002	1.340086	1.340086	3.304688	3.839786	3.304688	1.340086	1.340086	1.000000
00002	00001	00098	00002	1.386657	1.386657	3.419532	3.973225	3.419532	1.386657	1.386657	1.000000
00003	00001	00098	00002	1.415506	1.415506	3.490675	4.055888	3.490675	1.415506	1.415506	1.000000
00001	00002	00098	00002	1.503478	1.503478	3.707617	4.307958	3.707617	1.503478	1.503478	1.000000
00002	00002	00098	00002	1.555727	1.555727	3.836463	4.457666	3.836463	1.555727	1.555727	1.000000
00003	00002	00098	00002	1.588094	1.588094	3.916281	4.550408	3.916281	1.588094	1.588094	1.000000
00001	00003	00098	00002	1.531994	1.531994	3.777936	4.389663	3.777936	1.531994	1.531994	1.000000
00002	00003	00098	00002	1.585233	1.585233	3.909226	4.542211	3.909226	1.585233	1.585233	1.000000
00003	00003	00098	00002	1.618214	1.618214	3.990557	4.636711	3.990557	1.618214	1.618214	1.000000
00001	00004	00098	00002	1.560176	1.560176	3.847435	4.470414	3.847435	1.560176	1.560176	1.000000
00002	00004	00098	00002	1.614394	1.614394	3.981139	4.625768	3.981139	1.614394	1.614394	1.000000
00003	00004	00098	00002	1.647982	1.647982	4.063967	4.722008	4.063967	1.647982	1.647982	1.000000
00001	00005	00098	00002	1.587690	1.587690	3.915284	4.549250	3.915284	1.587690	1.587690	1.000000
00002	00005	00098	00002	1.642864	1.642864	4.051347	4.707344	4.051347	1.642864	1.642864	1.000000
00003	00005	00098	00002	1.677044	1.677044	4.135635	4.805280	4.135635	1.677044	1.677044	1.000000
00001	00006	00098	00002	1.614872	1.614872	3.982317	4.627137	3.982317	1.614872	1.614872	1.000000
00002	00006	00098	00002	1.670991	1.670991	4.120708	4.787937	4.120708	1.670991	1.670991	1.000000
00003	00006	00098	00002	1.705756	1.705756	4.206440	4.887550	4.206440	1.705756	1.705756	1.000000
00001	00007	00098	00002	1.641553	1.641553	4.048112	4.703586	4.048112	1.641553	1.641553	1.000000
00002	00007	00098	00002	1.698599	1.698599	4.188791	4.867043	4.188791	1.698599	1.698599	1.000000
00003	00007	00098	00002	1.733939	1.733939	4.275939	4.968302	4.275939	1.733939	1.733939	1.000000
00001	00001	00099	00002	1.347609	1.347609	3.257376	3.798006	3.257376	1.347609	1.347609	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00099	00002	1.394441	1.394441	3.370575	3.929992	3.370575	1.394441	1.394441	1.000000
00003	00001	00099	00002	1.423452	1.423452	3.440700	4.011756	3.440700	1.423452	1.423452	1.000000
00001	00002	00099	00002	1.511918	1.511918	3.654536	4.261083	3.654536	1.511918	1.511918	1.000000
00002	00002	00099	00002	1.564460	1.564460	3.781537	4.409162	3.781537	1.564460	1.564460	1.000000
00003	00002	00099	00002	1.597008	1.597008	3.860212	4.500895	3.860212	1.597008	1.597008	1.000000
00001	00003	00099	00002	1.540593	1.540593	3.723849	4.341899	3.723849	1.540593	1.540593	1.000000
00002	00003	00099	00002	1.594132	1.594132	3.853258	4.492787	3.853258	1.594132	1.594132	1.000000
00003	00003	00099	00002	1.627297	1.627297	3.933425	4.586260	3.933425	1.627297	1.627297	1.000000
00001	00004	00099	00002	1.568934	1.568934	3.792352	4.421772	3.792352	1.568934	1.568934	1.000000
00002	00004	00099	00002	1.623457	1.623457	3.924142	4.575435	3.924142	1.623457	1.623457	1.000000
00003	00004	00099	00002	1.657233	1.657233	4.005784	4.670628	4.005784	1.657233	1.657233	1.000000
00001	00005	00099	00002	1.596602	1.596602	3.859230	4.499750	3.859230	1.596602	1.596602	1.000000
00002	00005	00099	00002	1.652087	1.652087	3.993345	4.656124	3.993345	1.652087	1.652087	1.000000
00003	00005	00099	00002	1.686458	1.686458	4.076426	4.752994	4.076426	1.686458	1.686458	1.000000
00001	00006	00099	00002	1.623937	1.623937	3.925303	4.576789	3.925303	1.623937	1.623937	1.000000
00002	00006	00099	00002	1.680371	1.680371	4.061713	4.735840	4.061713	1.680371	1.680371	1.000000
00003	00006	00099	00002	1.715332	1.715332	4.146217	4.834369	4.146217	1.715332	1.715332	1.000000
00001	00007	00099	00002	1.650768	1.650768	3.990157	4.652407	3.990157	1.650768	1.650768	1.000000
00002	00007	00099	00002	1.708135	1.708135	4.128821	4.814085	4.128821	1.708135	1.708135	1.000000
00003	00007	00099	00002	1.743672	1.743672	4.214721	4.914242	4.214721	1.743672	1.743672	1.000000
00001	00001	00100	00002	1.356236	1.356236	3.341406	3.908697	3.341406	1.356236	1.356236	1.000000
00002	00001	00100	00002	1.403367	1.403367	3.457525	4.044530	3.457525	1.403367	1.403367	1.000000
00003	00001	00100	00002	1.432564	1.432564	3.529459	4.128677	3.529459	1.432564	1.432564	1.000000
00001	00002	00100	00002	1.521597	1.521597	3.748812	4.385271	3.748812	1.521597	1.521597	1.000000
00002	00002	00100	00002	1.574474	1.574474	3.879089	4.537666	3.879089	1.574474	1.574474	1.000000
00003	00002	00100	00002	1.607231	1.607231	3.959793	4.632072	3.959793	1.607231	1.607231	1.000000
00001	00003	00100	00002	1.550455	1.550455	3.819912	4.468442	3.819912	1.550455	1.550455	1.000000
00002	00003	00100	00002	1.604336	1.604336	3.952660	4.623727	3.952660	1.604336	1.604336	1.000000
00003	00003	00100	00002	1.637714	1.637714	4.034895	4.719924	4.034895	1.637714	1.637714	1.000000
00001	00004	00100	00002	1.578977	1.578977	3.890182	4.550643	3.890182	1.578977	1.578977	1.000000
00002	00004	00100	00002	1.633849	1.633849	4.025372	4.708785	4.025372	1.633849	1.633849	1.000000
00003	00004	00100	00002	1.667841	1.667841	4.109120	4.806751	4.109120	1.667841	1.667841	1.000000
00001	00005	00100	00002	1.606823	1.606823	3.958786	4.630893	3.958786	1.606823	1.606823	1.000000
00002	00005	00100	00002	1.662662	1.662662	4.096360	4.791824	4.096360	1.662662	1.662662	1.000000
00003	00005	00100	00002	1.697254	1.697254	4.181585	4.891518	4.181585	1.697254	1.697254	1.000000
00001	00006	00100	00002	1.634332	1.634332	4.026563	4.710177	4.026563	1.634332	1.634332	1.000000
00002	00006	00100	00002	1.691128	1.691128	4.166493	4.873864	4.166493	1.691128	1.691128	1.000000
00003	00006	00100	00002	1.726312	1.726312	4.253177	4.975264	4.253177	1.726312	1.726312	1.000000
00001	00007	00100	00002	1.661335	1.661335	4.093090	4.787999	4.093090	1.661335	1.661335	1.000000
00002	00007	00100	00002	1.719069	1.719069	4.235331	4.954390	4.235331	1.719069	1.719069	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00100	00002	1.754834	1.754834	4.323448	5.057466	4.323448	1.754834	1.754834	1.000000
00001	00001	00101	00002	1.379117	1.379117	3.448342	4.035560	3.448342	1.379117	1.379117	1.000000
00002	00001	00101	00002	1.427043	1.427043	3.568177	4.175802	3.568177	1.427043	1.427043	1.000000
00003	00001	00101	00002	1.456733	1.456733	3.642413	4.262680	3.642413	1.456733	1.456733	1.000000
00001	00002	00101	00002	1.547268	1.547268	3.868786	4.527602	3.868786	1.547268	1.547268	1.000000
00002	00002	00101	00002	1.601038	1.601038	4.003232	4.684943	4.003232	1.601038	1.601038	1.000000
00003	00002	00101	00002	1.634347	1.634347	4.086519	4.782413	4.086519	1.634347	1.634347	1.000000
00001	00003	00101	00002	1.576613	1.576613	3.942161	4.613473	3.942161	1.576613	1.576613	1.000000
00002	00003	00101	00002	1.631403	1.631403	4.079158	4.773798	4.079158	1.631403	1.631403	1.000000
00003	00003	00101	00002	1.665344	1.665344	4.164025	4.873117	4.164025	1.665344	1.665344	1.000000
00001	00004	00101	00002	1.605616	1.605616	4.014681	4.698341	4.014681	1.605616	1.605616	1.000000
00002	00004	00101	00002	1.661414	1.661414	4.154197	4.861616	4.154197	1.661414	1.661414	1.000000
00003	00004	00101	00002	1.695980	1.695980	4.240625	4.962762	4.240625	1.695980	1.695980	1.000000
00001	00005	00101	00002	1.633931	1.633931	4.085480	4.781197	4.085480	1.633931	1.633931	1.000000
00002	00005	00101	00002	1.690713	1.690713	4.227457	4.947351	4.227457	1.690713	1.690713	1.000000
00003	00005	00101	00002	1.725889	1.725889	4.315409	5.050281	4.315409	1.725889	1.725889	1.000000
00001	00006	00101	00002	1.661905	1.661905	4.155426	4.863054	4.155426	1.661905	1.661905	1.000000
00002	00006	00101	00002	1.719659	1.719659	4.299834	5.032053	4.299834	1.719659	1.719659	1.000000
00003	00006	00101	00002	1.755437	1.755437	4.389292	5.136745	4.389292	1.755437	1.755437	1.000000
00001	00007	00101	00002	1.689364	1.689364	4.224082	4.943401	4.224082	1.689364	1.689364	1.000000
00002	00007	00101	00002	1.748072	1.748072	4.370876	5.115193	4.370876	1.748072	1.748072	1.000000
00003	00007	00101	00002	1.784440	1.784440	4.461812	5.221614	4.461812	1.784440	1.784440	1.000000
00001	00001	00102	00002	1.379342	1.379342	3.481447	4.082904	3.481447	1.379342	1.379342	1.000000
00002	00001	00102	00002	1.427276	1.427276	3.602433	4.224791	3.602433	1.427276	1.427276	1.000000
00003	00001	00102	00002	1.456971	1.456971	3.677382	4.312688	3.677382	1.456971	1.456971	1.000000
00001	00002	00102	00002	1.547520	1.547520	3.905928	4.580718	3.905928	1.547520	1.547520	1.000000
00002	00002	00102	00002	1.601299	1.601299	4.041665	4.739905	4.041665	1.601299	1.601299	1.000000
00003	00002	00102	00002	1.634614	1.634614	4.125752	4.838519	4.125752	1.634614	1.634614	1.000000
00001	00003	00102	00002	1.576871	1.576871	3.980008	4.667596	3.980008	1.576871	1.576871	1.000000
00002	00003	00102	00002	1.631670	1.631670	4.118320	4.829802	4.118320	1.631670	1.631670	1.000000
00003	00003	00102	00002	1.665617	1.665617	4.204002	4.930287	4.204002	1.665617	1.665617	1.000000
00001	00004	00102	00002	1.605879	1.605879	4.053224	4.753460	4.053224	1.605879	1.605879	1.000000
00002	00004	00102	00002	1.661686	1.661686	4.194080	4.918651	4.194080	1.661686	1.661686	1.000000
00003	00004	00102	00002	1.696257	1.696257	4.281338	5.020983	4.281338	1.696257	1.696257	1.000000
00001	00005	00102	00002	1.634198	1.634198	4.124702	4.837288	4.124702	1.634198	1.634198	1.000000
00002	00005	00102	00002	1.690989	1.690989	4.268042	5.005391	4.268042	1.690989	1.690989	1.000000
00003	00005	00102	00002	1.726170	1.726170	4.356839	5.109528	4.356839	1.726170	1.726170	1.000000
00001	00006	00102	00002	1.662177	1.662177	4.195320	4.920105	4.195320	1.662177	1.662177	1.000000
00002	00006	00102	00002	1.719940	1.719940	4.341114	5.091087	4.341114	1.719940	1.719940	1.000000
00003	00006	00102	00002	1.755724	1.755724	4.431431	5.197007	4.431431	1.755724	1.755724	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00102	00002	1.689640	1.689640	4.264635	5.001395	4.264635	1.689640	1.689640	1.000000
00002	00007	00102	00002	1.748357	1.748357	4.412838	5.175202	4.412838	1.748357	1.748357	1.000000
00003	00007	00102	00002	1.784732	1.784732	4.504647	5.282872	4.504647	1.784732	1.784732	1.000000
00001	00001	00103	00002	1.387422	1.387422	3.636802	4.252924	3.636802	1.387422	1.387422	1.000000
00002	00001	00103	00002	1.435638	1.435638	3.763187	4.400720	3.763187	1.435638	1.435638	1.000000
00003	00001	00103	00002	1.465506	1.465506	3.841480	4.492277	3.841480	1.465506	1.465506	1.000000
00001	00002	00103	00002	1.556586	1.556586	4.080224	4.771468	4.080224	1.556586	1.556586	1.000000
00002	00002	00103	00002	1.610680	1.610680	4.222019	4.937284	4.222019	1.610680	1.610680	1.000000
00003	00002	00103	00002	1.644190	1.644190	4.309858	5.040004	4.309858	1.644190	1.644190	1.000000
00001	00003	00103	00002	1.586108	1.586108	4.157610	4.861964	4.157610	1.586108	1.586108	1.000000
00002	00003	00103	00002	1.641228	1.641228	4.302094	5.030925	4.302094	1.641228	1.641228	1.000000
00003	00003	00103	00002	1.675374	1.675374	4.391599	5.135594	4.391599	1.675374	1.675374	1.000000
00001	00004	00103	00002	1.615286	1.615286	4.234093	4.951404	4.234093	1.615286	1.615286	1.000000
00002	00004	00103	00002	1.671420	1.671420	4.381235	5.123473	4.381235	1.671420	1.671420	1.000000
00003	00004	00103	00002	1.706194	1.706194	4.472386	5.230067	4.472386	1.706194	1.706194	1.000000
00001	00005	00103	00002	1.643772	1.643772	4.308761	5.038722	4.308761	1.643772	1.643772	1.000000
00002	00005	00103	00002	1.700895	1.700895	4.458498	5.213826	4.458498	1.700895	1.700895	1.000000
00003	00005	00103	00002	1.736282	1.736282	4.551257	5.322299	4.551257	1.736282	1.736282	1.000000
00001	00006	00103	00002	1.671914	1.671914	4.382530	5.124988	4.382530	1.671914	1.671914	1.000000
00002	00006	00103	00002	1.730016	1.730016	4.534830	5.303090	4.534830	1.730016	1.730016	1.000000
00003	00006	00103	00002	1.766009	1.766009	4.629178	5.413421	4.629178	1.766009	1.766009	1.000000
00001	00007	00103	00002	1.699538	1.699538	4.454939	5.209664	4.454939	1.699538	1.699538	1.000000
00002	00007	00103	00002	1.758599	1.758599	4.609755	5.390708	4.609755	1.758599	1.758599	1.000000
00003	00007	00103	00002	1.795187	1.795187	4.705661	5.502862	4.705661	1.795187	1.795187	1.000000
00001	00001	00104	00002	1.402448	1.402448	3.621488	4.257110	3.621488	1.402448	1.402448	1.000000
00002	00001	00104	00002	1.451185	1.451185	3.747340	4.405052	3.747340	1.451185	1.451185	1.000000
00003	00001	00104	00002	1.481377	1.481377	3.825304	4.496699	3.825304	1.481377	1.481377	1.000000
00001	00002	00104	00002	1.573443	1.573443	4.063043	4.776165	4.063043	1.573443	1.573443	1.000000
00002	00002	00104	00002	1.628123	1.628123	4.204240	4.942144	4.204240	1.628123	1.628123	1.000000
00003	00002	00104	00002	1.661996	1.661996	4.291710	5.044966	4.291710	1.661996	1.661996	1.000000
00001	00003	00104	00002	1.603285	1.603285	4.140103	4.866750	4.140103	1.603285	1.603285	1.000000
00002	00003	00104	00002	1.659002	1.659002	4.283978	5.035877	4.283978	1.659002	1.659002	1.000000
00003	00003	00104	00002	1.693518	1.693518	4.373107	5.140649	4.373107	1.693518	1.693518	1.000000
00001	00004	00104	00002	1.632779	1.632779	4.216264	4.956278	4.216264	1.632779	1.632779	1.000000
00002	00004	00104	00002	1.689521	1.689521	4.362786	5.128516	4.362786	1.689521	1.689521	1.000000
00003	00004	00104	00002	1.724671	1.724671	4.453554	5.235215	4.453554	1.724671	1.724671	1.000000
00001	00005	00104	00002	1.661573	1.661573	4.290618	5.043682	4.290618	1.661573	1.661573	1.000000
00002	00005	00104	00002	1.719315	1.719315	4.439724	5.218958	4.439724	1.719315	1.719315	1.000000
00003	00005	00104	00002	1.755086	1.755086	4.532092	5.327539	4.532092	1.755086	1.755086	1.000000
00001	00006	00104	00002	1.690020	1.690020	4.364076	5.130033	4.364076	1.690020	1.690020	1.000000

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00002	00006	00104	00002	1.748751	1.748751	4.515735	5.308310	4.515735	1.748751	1.748751	1.000000
00003	00006	00104	00002	1.785134	1.785134	4.609685	5.418750	4.609685	1.785134	1.785134	1.000000
00001	00007	00104	00002	1.717943	1.717943	4.436179	5.214792	4.436179	1.717943	1.717943	1.000000
00002	00007	00104	00002	1.777644	1.777644	4.590344	5.396014	4.590344	1.777644	1.777644	1.000000
00003	00007	00104	00002	1.814628	1.814628	4.685846	5.508278	4.685846	1.814628	1.814628	1.000000
00001	00001	00105	00002	1.410626	1.410626	3.639306	4.273116	3.639306	1.410626	1.410626	1.000000
00002	00001	00105	00002	1.459647	1.459647	3.765778	4.421613	3.765778	1.459647	1.459647	1.000000
00003	00001	00105	00002	1.490015	1.490015	3.844125	4.513605	3.844125	1.490015	1.490015	1.000000
00001	00002	00105	00002	1.582618	1.582618	4.083034	4.794121	4.083034	1.582618	1.582618	1.000000
00002	00002	00105	00002	1.637617	1.637617	4.224926	4.960725	4.224926	1.637617	1.637617	1.000000
00003	00002	00105	00002	1.671687	1.671687	4.312826	5.063933	4.312826	1.671687	1.671687	1.000000
00001	00003	00105	00002	1.612634	1.612634	4.160473	4.885047	4.160473	1.612634	1.612634	1.000000
00002	00003	00105	00002	1.668676	1.668676	4.305056	5.054810	4.305056	1.668676	1.668676	1.000000
00003	00003	00105	00002	1.703393	1.703393	4.394623	5.159976	4.394623	1.703393	1.703393	1.000000
00001	00004	00105	00002	1.642300	1.642300	4.237008	4.974912	4.237008	1.642300	1.642300	1.000000
00002	00004	00105	00002	1.699372	1.699372	4.384251	5.147798	4.384251	1.699372	1.699372	1.000000
00003	00004	00105	00002	1.734728	1.734728	4.475466	5.254898	4.475466	1.734728	1.734728	1.000000
00001	00005	00105	00002	1.671262	1.671262	4.311728	5.062644	4.311728	1.671262	1.671262	1.000000
00002	00005	00105	00002	1.729341	1.729341	4.461568	5.238579	4.461568	1.729341	1.729341	1.000000
00003	00005	00105	00002	1.765320	1.765320	4.554391	5.347568	4.554391	1.765320	1.765320	1.000000
00001	00006	00105	00002	1.699875	1.699875	4.385548	5.149320	4.385548	1.699875	1.699875	1.000000
00002	00006	00105	00002	1.758948	1.758948	4.537953	5.328267	4.537953	1.758948	1.758948	1.000000
00003	00006	00105	00002	1.795543	1.795543	4.632365	5.439122	4.632365	1.795543	1.795543	1.000000
00001	00007	00105	00002	1.727960	1.727960	4.458006	5.234398	4.458006	1.727960	1.727960	1.000000
00002	00007	00105	00002	1.788010	1.788010	4.612929	5.416301	4.612929	1.788010	1.788010	1.000000
00003	00007	00105	00002	1.825209	1.825209	4.708901	5.528988	4.708901	1.825209	1.825209	1.000000
00001	00001	00106	00002	1.434758	1.434758	3.968915	4.666063	3.968915	1.434758	1.434758	1.000000
00002	00001	00106	00002	1.484618	1.484618	4.106841	4.828216	4.106841	1.484618	1.484618	1.000000
00003	00001	00106	00002	1.515506	1.515506	4.192284	4.928667	4.192284	1.515506	1.515506	1.000000
00001	00002	00106	00002	1.609693	1.609693	4.452831	5.234979	4.452831	1.609693	1.609693	1.000000
00002	00002	00106	00002	1.665633	1.665633	4.607574	5.416903	4.607574	1.665633	1.665633	1.000000
00003	00002	00106	00002	1.700286	1.700286	4.703434	5.529602	4.703434	1.700286	1.700286	1.000000
00001	00003	00106	00002	1.640223	1.640223	4.537283	5.334266	4.537283	1.640223	1.640223	1.000000
00002	00003	00106	00002	1.697223	1.697223	4.694961	5.519641	4.694961	1.697223	1.697223	1.000000
00003	00003	00106	00002	1.732534	1.732534	4.792640	5.634477	4.792640	1.732534	1.732534	1.000000
00001	00004	00106	00002	1.670396	1.670396	4.620750	5.432394	4.620750	1.670396	1.670396	1.000000
00002	00004	00106	00002	1.728445	1.728445	4.781329	5.621179	4.781329	1.728445	1.728445	1.000000
00003	00004	00106	00002	1.764405	1.764405	4.880805	5.738128	4.880805	1.764405	1.764405	1.000000
00001	00005	00106	00002	1.699854	1.699854	4.702238	5.528195	4.702238	1.699854	1.699854	1.000000
00002	00005	00106	00002	1.758926	1.758926	4.865648	5.720309	4.865648	1.758926	1.758926	1.000000

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00003	00005	00106	00002	1.795521	1.795521	4.966878	5.839320	4.966878	1.795521	1.795521	1.000000
00001	00006	00106	00002	1.728956	1.728956	4.782743	5.622841	4.782743	1.728956	1.728956	1.000000
00002	00006	00106	00002	1.789040	1.789040	4.948951	5.818244	4.948951	1.789040	1.789040	1.000000
00003	00006	00106	00002	1.826261	1.826261	5.051914	5.939293	5.051914	1.826261	1.826261	1.000000
00001	00007	00106	00002	1.757522	1.757522	4.861764	5.715742	4.861764	1.757522	1.757522	1.000000
00002	00007	00106	00002	1.818599	1.818599	5.030718	5.914373	5.030718	1.818599	1.818599	1.000000
00003	00007	00106	00002	1.856435	1.856435	5.135382	6.037422	5.135382	1.856435	1.856435	1.000000
00001	00001	00107	00002	1.442134	1.442134	3.830272	4.510670	3.830272	1.442134	1.442134	1.000000
00002	00001	00107	00002	1.492251	1.492251	3.963380	4.667423	3.963380	1.492251	1.492251	1.000000
00003	00001	00107	00002	1.523297	1.523297	4.045838	4.764529	4.045838	1.523297	1.523297	1.000000
00001	00002	00107	00002	1.617969	1.617969	4.297283	5.060640	4.297283	1.617969	1.617969	1.000000
00002	00002	00107	00002	1.674196	1.674196	4.446621	5.236505	4.446621	1.674196	1.674196	1.000000
00003	00002	00107	00002	1.709027	1.709027	4.539133	5.345451	4.539133	1.709027	1.709027	1.000000
00001	00003	00107	00002	1.648655	1.648655	4.378786	5.156621	4.378786	1.648655	1.648655	1.000000
00002	00003	00107	00002	1.705948	1.705948	4.530956	5.335822	4.530956	1.705948	1.705948	1.000000
00003	00003	00107	00002	1.741441	1.741441	4.625222	5.446833	4.625222	1.741441	1.741441	1.000000
00001	00004	00107	00002	1.678983	1.678983	4.459337	5.251481	4.459337	1.678983	1.678983	1.000000
00002	00004	00107	00002	1.737331	1.737331	4.614306	5.433978	4.614306	1.737331	1.737331	1.000000
00003	00004	00107	00002	1.773476	1.773476	4.710307	5.547032	4.710307	1.773476	1.773476	1.000000
00001	00005	00107	00002	1.708592	1.708592	4.537978	5.344091	4.537978	1.708592	1.708592	1.000000
00002	00005	00107	00002	1.767969	1.767969	4.695680	5.529807	4.695680	1.767969	1.767969	1.000000
00003	00005	00107	00002	1.804751	1.804751	4.793373	5.644855	4.793373	1.804751	1.804751	1.000000
00001	00006	00107	00002	1.737845	1.737845	4.615671	5.435586	4.615671	1.737845	1.737845	1.000000
00002	00006	00107	00002	1.798238	1.798238	4.776073	5.624481	4.776073	1.798238	1.798238	1.000000
00003	00006	00107	00002	1.835650	1.835650	4.875439	5.741498	4.875439	1.835650	1.835650	1.000000
00001	00007	00107	00002	1.766557	1.766557	4.691931	5.525392	4.691931	1.766557	1.766557	1.000000
00002	00007	00107	00002	1.827948	1.827948	4.854983	5.717409	4.854983	1.827948	1.827948	1.000000
00003	00007	00107	00002	1.865979	1.865979	4.955991	5.836359	4.955991	1.865979	1.865979	1.000000
00001	00001	00108	00002	1.473642	1.473642	4.021236	4.748225	4.021236	1.473642	1.473642	1.000000
00002	00001	00108	00002	1.524853	1.524853	4.160981	4.913233	4.160981	1.524853	1.524853	1.000000
00003	00001	00108	00002	1.556578	1.556578	4.247550	5.015453	4.247550	1.556578	1.556578	1.000000
00001	00002	00108	00002	1.653318	1.653318	4.511531	5.327159	4.511531	1.653318	1.653318	1.000000
00002	00002	00108	00002	1.710773	1.710773	4.668314	5.512286	4.668314	1.710773	1.710773	1.000000
00003	00002	00108	00002	1.746366	1.746366	4.765439	5.626969	4.765439	1.746366	1.746366	1.000000
00001	00003	00108	00002	1.684675	1.684675	4.597097	5.428194	4.597097	1.684675	1.684675	1.000000
00002	00003	00108	00002	1.743220	1.743220	4.756854	5.616833	4.756854	1.743220	1.743220	1.000000
00003	00003	00108	00002	1.779488	1.779488	4.855820	5.733691	4.855820	1.779488	1.779488	1.000000
00001	00004	00108	00002	1.715666	1.715666	4.681665	5.528050	4.681665	1.715666	1.715666	1.000000
00002	00004	00108	00002	1.775288	1.775288	4.844360	5.720159	4.844360	1.775288	1.775288	1.000000
00003	00004	00108	00002	1.812223	1.812223	4.945147	5.839167	4.945147	1.812223	1.812223	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00108	00002	1.745922	1.745922	4.764226	5.625538	4.764226	1.745922	1.745922	1.000000
00002	00005	00108	00002	1.806595	1.806595	4.929791	5.821034	4.929791	1.806595	1.806595	1.000000
00003	00005	00108	00002	1.844182	1.844182	5.032355	5.942141	5.032355	1.844182	1.844182	1.000000
00001	00006	00108	00002	1.775813	1.775813	4.845793	5.721851	4.845793	1.775813	1.775813	1.000000
00002	00006	00108	00002	1.837525	1.837525	5.014192	5.920694	5.014192	1.837525	1.837525	1.000000
00003	00006	00108	00002	1.875755	1.875755	5.118512	6.043874	5.118512	1.875755	1.875755	1.000000
00001	00007	00108	00002	1.805153	1.805153	4.925855	5.816387	4.925855	1.805153	1.805153	1.000000
00002	00007	00108	00002	1.867885	1.867885	5.097037	6.018516	5.097037	1.867885	1.867885	1.000000
00003	00007	00108	00002	1.906746	1.906746	5.203081	6.143731	5.203081	1.906746	1.906746	1.000000
00001	00001	00109	00002	1.482094	1.482094	4.301028	5.079201	4.301028	1.482094	1.482094	1.000000
00002	00001	00109	00002	1.533599	1.533599	4.450495	5.255712	4.450495	1.533599	1.533599	1.000000
00003	00001	00109	00002	1.565506	1.565506	4.543088	5.365057	4.543088	1.565506	1.565506	1.000000
00001	00002	00109	00002	1.662801	1.662801	4.825437	5.698490	4.825437	1.662801	1.662801	1.000000
00002	00002	00109	00002	1.720586	1.720586	4.993128	5.896522	4.993128	1.720586	1.720586	1.000000
00003	00002	00109	00002	1.756383	1.756383	5.097011	6.019199	5.097011	1.756383	1.756383	1.000000
00001	00003	00109	00002	1.694338	1.694338	4.916956	5.806569	4.916956	1.694338	1.694338	1.000000
00002	00003	00109	00002	1.753219	1.753219	5.087829	6.008356	5.087829	1.753219	1.753219	1.000000
00003	00003	00109	00002	1.789694	1.789694	5.193681	6.133360	5.193681	1.789694	1.789694	1.000000
00001	00004	00109	00002	1.725506	1.725506	5.007408	5.913385	5.007408	1.725506	1.725506	1.000000
00002	00004	00109	00002	1.785470	1.785470	5.181423	6.118885	5.181423	1.785470	1.785470	1.000000
00003	00004	00109	00002	1.822617	1.822617	5.289223	6.246188	5.289223	1.822617	1.822617	1.000000
00001	00005	00109	00002	1.755936	1.755936	5.095714	6.017668	5.095714	1.755936	1.755936	1.000000
00002	00005	00109	00002	1.816957	1.816957	5.272798	6.226791	5.272798	1.816957	1.816957	1.000000
00003	00005	00109	00002	1.854759	1.854759	5.382499	6.356340	5.382499	1.854759	1.854759	1.000000
00001	00006	00109	00002	1.785999	1.785999	5.182956	6.120694	5.182956	1.785999	1.785999	1.000000
00002	00006	00109	00002	1.848065	1.848065	5.363072	6.333398	5.363072	1.848065	1.848065	1.000000
00003	00006	00109	00002	1.886514	1.886514	5.474651	6.465165	5.474651	1.886514	1.886514	1.000000
00001	00007	00109	00002	1.815507	1.815507	5.268589	6.221821	5.268589	1.815507	1.815507	1.000000
00002	00007	00109	00002	1.878599	1.878599	5.451681	6.438039	5.451681	1.878599	1.878599	1.000000
00003	00007	00109	00002	1.917683	1.917683	5.565103	6.571983	5.565103	1.917683	1.917683	1.000000
00001	00001	00110	00002	1.505151	1.505151	4.212201	4.985779	4.212201	1.505151	1.505151	1.000000
00002	00001	00110	00002	1.557457	1.557457	4.358582	5.159043	4.358582	1.557457	1.557457	1.000000
00003	00001	00110	00002	1.589860	1.589860	4.449262	5.266377	4.449262	1.589860	1.589860	1.000000
00001	00002	00110	00002	1.688668	1.688668	4.725780	5.593678	4.725780	1.688668	1.688668	1.000000
00002	00002	00110	00002	1.747352	1.747352	4.890008	5.788067	4.890008	1.747352	1.747352	1.000000
00003	00002	00110	00002	1.783706	1.783706	4.991745	5.908488	4.991745	1.783706	1.783706	1.000000
00001	00003	00110	00002	1.720696	1.720696	4.815409	5.699768	4.815409	1.720696	1.720696	1.000000
00002	00003	00110	00002	1.780493	1.780493	4.982752	5.897844	4.982752	1.780493	1.780493	1.000000
00003	00003	00110	00002	1.817536	1.817536	5.086419	6.020549	5.086419	1.817536	1.817536	1.000000
00001	00004	00110	00002	1.752349	1.752349	4.903993	5.804620	4.903993	1.752349	1.752349	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00110	00002	1.813246	1.813246	5.074414	6.006339	5.074414	1.813246	1.813246	1.000000
00003	00004	00110	00002	1.850971	1.850971	5.179987	6.131301	5.179987	1.850971	1.850971	1.000000
00001	00005	00110	00002	1.783252	1.783252	4.990475	5.906984	4.990475	1.783252	1.783252	1.000000
00002	00005	00110	00002	1.845223	1.845223	5.163902	6.112261	5.163902	1.845223	1.845223	1.000000
00003	00005	00110	00002	1.883613	1.883613	5.271337	6.239427	5.271337	1.883613	1.883613	1.000000
00001	00006	00110	00002	1.813783	1.813783	5.075915	6.008116	5.075915	1.813783	1.813783	1.000000
00002	00006	00110	00002	1.876814	1.876814	5.252311	6.216908	5.252311	1.876814	1.876814	1.000000
00003	00006	00110	00002	1.915862	1.915862	5.361586	6.346251	5.361586	1.915862	1.915862	1.000000
00001	00007	00110	00002	1.843750	1.843750	5.159779	6.107382	5.159779	1.843750	1.843750	1.000000
00002	00007	00110	00002	1.907823	1.907823	5.339090	6.319623	5.339090	1.907823	1.907823	1.000000
00003	00007	00110	00002	1.947516	1.947516	5.450170	6.451103	5.450170	1.947516	1.947516	1.000000
00001	00001	00111	00002	1.529430	1.529430	4.633141	5.492340	4.633141	1.529430	1.529430	1.000000
00002	00001	00111	00002	1.582580	1.582580	4.794150	5.683208	4.794150	1.582580	1.582580	1.000000
00003	00001	00111	00002	1.615506	1.615506	4.893892	5.801447	4.893892	1.615506	1.615506	1.000000
00001	00002	00111	00002	1.715908	1.715908	5.198043	6.162002	5.198043	1.715908	1.715908	1.000000
00002	00002	00111	00002	1.775539	1.775539	5.378683	6.376141	5.378683	1.775539	1.775539	1.000000
00003	00002	00111	00002	1.812479	1.812479	5.490587	6.508797	5.490587	1.812479	1.812479	1.000000
00001	00003	00111	00002	1.748452	1.748452	5.296629	6.278871	5.296629	1.748452	1.748452	1.000000
00002	00003	00111	00002	1.809214	1.809214	5.480696	6.497072	5.480696	1.809214	1.809214	1.000000
00003	00003	00111	00002	1.846855	1.846855	5.594722	6.632243	5.594722	1.846855	1.846855	1.000000
00001	00004	00111	00002	1.780617	1.780617	5.394065	6.394376	5.394065	1.780617	1.780617	1.000000
00002	00004	00111	00002	1.842496	1.842496	5.581518	6.616590	5.581518	1.842496	1.842496	1.000000
00003	00004	00111	00002	1.880829	1.880829	5.697641	6.754249	5.697641	1.880829	1.880829	1.000000
00001	00005	00111	00002	1.812018	1.812018	5.489190	6.507141	5.489190	1.812018	1.812018	1.000000
00002	00005	00111	00002	1.874988	1.874988	5.679948	6.733274	5.679948	1.874988	1.874988	1.000000
00003	00005	00111	00002	1.913997	1.913997	5.798119	6.873360	5.798119	1.913997	1.913997	1.000000
00001	00006	00111	00002	1.843041	1.843041	5.583169	6.618547	5.583169	1.843041	1.843041	1.000000
00002	00006	00111	00002	1.907089	1.907089	5.777193	6.848553	5.777193	1.907089	1.907089	1.000000
00003	00006	00111	00002	1.946766	1.946766	5.897387	6.991037	5.897387	1.946766	1.946766	1.000000
00001	00007	00111	00002	1.873492	1.873492	5.675414	6.727899	5.675414	1.873492	1.873492	1.000000
00002	00007	00111	00002	1.938598	1.938598	5.872644	6.961705	5.872644	1.938598	1.938598	1.000000
00003	00007	00111	00002	1.978931	1.978931	5.994824	7.106543	5.994824	1.978931	1.978931	1.000000
00001	00001	00112	00002	1.536659	1.536659	4.403166	5.223334	4.403166	1.536659	1.536659	1.000000
00002	00001	00112	00002	1.590061	1.590061	4.556183	5.404853	4.556183	1.590061	1.590061	1.000000
00003	00001	00112	00002	1.623142	1.623142	4.650975	5.517301	4.650975	1.623142	1.623142	1.000000
00001	00002	00112	00002	1.724019	1.724019	4.940029	5.860196	4.940029	1.724019	1.724019	1.000000
00002	00002	00112	00002	1.783931	1.783931	5.111703	6.063847	5.111703	1.783931	1.783931	1.000000
00003	00002	00112	00002	1.821046	1.821046	5.218052	6.190006	5.218052	1.821046	1.821046	1.000000
00001	00003	00112	00002	1.756717	1.756717	5.033722	5.971341	5.033722	1.756717	1.756717	1.000000
00002	00003	00112	00002	1.817765	1.817765	5.208652	6.178855	5.208652	1.817765	1.817765	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00112	00002	1.855584	1.855584	5.317018	6.307406	5.317018	1.855584	1.855584	1.000000
00001	00004	00112	00002	1.789033	1.789033	5.126321	6.081189	5.126321	1.789033	1.789033	1.000000
00002	00004	00112	00002	1.851205	1.851205	5.304469	6.292520	5.304469	1.851205	1.851205	1.000000
00003	00004	00112	00002	1.889719	1.889719	5.414829	6.423436	5.414829	1.889719	1.889719	1.000000
00001	00005	00112	00002	1.820583	1.820583	5.216724	6.188431	5.216724	1.820583	1.820583	1.000000
00002	00005	00112	00002	1.883851	1.883851	5.398014	6.403489	5.398014	1.883851	1.883851	1.000000
00003	00005	00112	00002	1.923044	1.923044	5.510320	6.536714	5.510320	1.923044	1.923044	1.000000
00001	00006	00112	00002	1.851752	1.851752	5.306038	6.294381	5.306038	1.851752	1.851752	1.000000
00002	00006	00112	00002	1.916104	1.916104	5.490431	6.513121	5.490431	1.916104	1.916104	1.000000
00003	00006	00112	00002	1.955968	1.955968	5.604660	6.648627	5.604660	1.955968	1.955968	1.000000
00001	00007	00112	00002	1.882347	1.882347	5.393705	6.398377	5.393705	1.882347	1.882347	1.000000
00002	00007	00112	00002	1.947761	1.947761	5.581144	6.620731	5.581144	1.947761	1.947761	1.000000
00003	00007	00112	00002	1.988285	1.988285	5.697260	6.758475	5.697260	1.988285	1.988285	1.000000
00001	00001	00113	00002	1.568168	1.568168	4.594131	5.460889	4.594131	1.568168	1.568168	1.000000
00002	00001	00113	00002	1.622664	1.622664	4.753784	5.650664	4.753784	1.622664	1.622664	1.000000
00003	00001	00113	00002	1.656424	1.656424	4.852687	5.768226	4.852687	1.656424	1.656424	1.000000
00001	00002	00113	00002	1.759369	1.759369	5.154277	6.126716	5.154277	1.759369	1.759369	1.000000
00002	00002	00113	00002	1.820510	1.820510	5.333396	6.339629	5.333396	1.820510	1.820510	1.000000
00003	00002	00113	00002	1.858386	1.858386	5.444358	6.471525	5.444358	1.858386	1.858386	1.000000
00001	00003	00113	00002	1.792738	1.792738	5.252034	6.242916	5.252034	1.792738	1.792738	1.000000
00002	00003	00113	00002	1.855038	1.855038	5.434550	6.459867	5.434550	1.855038	1.855038	1.000000
00003	00003	00113	00002	1.893632	1.893632	5.547616	6.594265	5.547616	1.893632	1.893632	1.000000
00001	00004	00113	00002	1.825716	1.825716	5.348649	6.357759	5.348649	1.825716	1.825716	1.000000
00002	00004	00113	00002	1.889163	1.889163	5.534523	6.578702	5.534523	1.889163	1.889163	1.000000
00003	00004	00113	00002	1.928467	1.928467	5.649669	6.715572	5.649669	1.928467	1.928467	1.000000
00001	00005	00113	00002	1.857913	1.857913	5.442973	6.469879	5.442973	1.857913	1.857913	1.000000
00002	00005	00113	00002	1.922479	1.922479	5.632125	6.694717	5.632125	1.922479	1.922479	1.000000
00003	00005	00113	00002	1.962476	1.962476	5.749301	6.834001	5.749301	1.962476	1.962476	1.000000
00001	00006	00113	00002	1.889722	1.889722	5.536160	6.580647	5.536160	1.889722	1.889722	1.000000
00002	00006	00113	00002	1.955393	1.955393	5.728551	6.809336	5.728551	1.955393	1.955393	1.000000
00003	00006	00113	00002	1.996075	1.996075	5.847733	6.951004	5.847733	1.996075	1.996075	1.000000
00001	00007	00113	00002	1.920944	1.920944	5.627629	6.689373	5.627629	1.920944	1.920944	1.000000
00002	00007	00113	00002	1.987700	1.987700	5.823198	6.921840	5.823198	1.987700	1.987700	1.000000
00003	00007	00113	00002	2.029054	2.029054	5.944350	7.065849	5.944350	2.029054	2.029054	1.000000
00001	00001	00114	00002	1.576766	1.576766	4.965253	5.905479	4.965253	1.576766	1.576766	1.000000
00002	00001	00114	00002	1.631561	1.631561	5.137804	6.110704	5.137804	1.631561	1.631561	1.000000
00003	00001	00114	00002	1.665506	1.665506	5.244696	6.237837	5.244696	1.665506	1.665506	1.000000
00001	00002	00114	00002	1.769016	1.769016	5.570649	6.625513	5.570649	1.769016	1.769016	1.000000
00002	00002	00114	00002	1.830492	1.830492	5.764238	6.855760	5.764238	1.830492	1.830492	1.000000
00003	00002	00114	00002	1.868575	1.868575	5.884163	6.998394	5.884163	1.868575	1.868575	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00114	00002	1.802567	1.802567	5.676303	6.751173	5.676303	1.802567	1.802567	1.000000
00002	00003	00114	00002	1.865209	1.865209	5.873563	6.985787	5.873563	1.865209	1.865209	1.000000
00003	00003	00114	00002	1.904015	1.904015	5.995763	7.131127	5.995763	1.904015	1.904015	1.000000
00001	00004	00114	00002	1.835727	1.835727	5.780723	6.875366	5.780723	1.835727	1.835727	1.000000
00002	00004	00114	00002	1.899521	1.899521	5.981612	7.114296	5.981612	1.899521	1.899521	1.000000
00003	00004	00114	00002	1.939041	1.939041	6.106060	7.262309	6.106060	1.939041	1.939041	1.000000
00001	00005	00114	00002	1.868100	1.868100	5.882666	6.996614	5.882666	1.868100	1.868100	1.000000
00002	00005	00114	00002	1.933019	1.933019	6.087098	7.239757	6.087098	1.933019	1.933019	1.000000
00003	00005	00114	00002	1.973236	1.973236	6.213740	7.390381	6.213740	1.973236	1.973236	1.000000
00001	00006	00114	00002	1.900083	1.900083	5.983381	7.116400	5.983381	1.900083	1.900083	1.000000
00002	00006	00114	00002	1.966114	1.966114	6.191313	7.363707	6.191313	1.966114	1.966114	1.000000
00003	00006	00114	00002	2.007019	2.007019	6.320124	7.516909	6.320124	2.007019	2.007019	1.000000
00001	00007	00114	00002	1.931476	1.931476	6.082239	7.233978	6.082239	1.931476	1.931476	1.000000
00002	00007	00114	00002	1.998598	1.998598	6.293606	7.485370	6.293606	1.998598	1.998598	1.000000
00003	00007	00114	00002	2.040179	2.040179	6.424545	7.641103	6.424545	2.040179	2.040179	1.000000
00001	00001	00115	00002	1.624102	1.624102	5.297367	6.318618	5.297367	1.624102	1.624102	1.000000
00002	00001	00115	00002	1.680542	1.680542	5.481459	6.538200	5.481459	1.680542	1.680542	1.000000
00003	00001	00115	00002	1.715506	1.715506	5.595501	6.674227	5.595501	1.715506	1.715506	1.000000
00001	00002	00115	00002	1.822123	1.822123	5.943256	7.089024	5.943256	1.822123	1.822123	1.000000
00002	00002	00115	00002	1.885445	1.885445	6.149794	7.335379	6.149794	1.885445	1.885445	1.000000
00003	00002	00115	00002	1.924672	1.924672	6.277741	7.487992	6.277741	1.924672	1.924672	1.000000
00001	00003	00115	00002	1.856682	1.856682	6.055977	7.223475	6.055977	1.856682	1.856682	1.000000
00002	00003	00115	00002	1.921204	1.921204	6.266432	7.474503	6.266432	1.921204	1.921204	1.000000
00003	00003	00115	00002	1.961175	1.961175	6.396805	7.630010	6.396805	1.961175	1.961175	1.000000
00001	00004	00115	00002	1.890837	1.890837	6.167381	7.356357	6.167381	1.890837	1.890837	1.000000
00002	00004	00115	00002	1.956546	1.956546	6.381708	7.612002	6.381708	1.956546	1.956546	1.000000
00003	00004	00115	00002	1.997252	1.997252	6.514479	7.770370	6.514479	1.997252	1.997252	1.000000
00001	00005	00115	00002	1.924182	1.924182	6.276143	7.486087	6.276143	1.924182	1.924182	1.000000
00002	00005	00115	00002	1.991050	1.991050	6.494249	7.746240	6.494249	1.991050	1.991050	1.000000
00003	00005	00115	00002	2.032474	2.032474	6.629362	7.907401	6.629362	2.032474	2.032474	1.000000
00001	00006	00115	00002	1.957125	1.957125	6.383595	7.614254	6.383595	1.957125	1.957125	1.000000
00002	00006	00115	00002	2.025138	2.025138	6.605435	7.878861	6.605435	2.025138	2.025138	1.000000
00003	00006	00115	00002	2.067271	2.067271	6.742862	8.042781	6.742862	2.067271	2.067271	1.000000
00001	00007	00115	00002	1.989461	1.989461	6.489065	7.740056	6.489065	1.989461	1.989461	1.000000
00002	00007	00115	00002	2.058598	2.058598	6.714570	8.009036	6.714570	2.058598	2.058598	1.000000
00003	00007	00115	00002	2.101427	2.101427	6.854267	8.175664	6.854267	2.101427	2.101427	1.000000
00001	00001	00116	00002	1.671438	1.671438	5.629480	6.731756	5.629480	1.671438	1.671438	1.000000
00002	00001	00116	00002	1.729523	1.729523	5.825113	6.965696	5.825113	1.729523	1.729523	1.000000
00003	00001	00116	00002	1.765506	1.765506	5.946305	7.110617	5.946305	1.765506	1.765506	1.000000
00001	00002	00116	00002	1.875231	1.875231	6.315862	7.552535	6.315862	1.875231	1.875231	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00116	00002	1.940398	1.940398	6.535349	7.814998	6.535349	1.940398	1.940398	1.000000
00003	00002	00116	00002	1.980768	1.980768	6.671317	7.977589	6.671317	1.980768	1.980768	1.000000
00001	00003	00116	00002	1.910796	1.910796	6.435650	7.695777	6.435650	1.910796	1.910796	1.000000
00002	00003	00116	00002	1.977200	1.977200	6.659299	7.963218	6.659299	1.977200	1.977200	1.000000
00003	00003	00116	00002	2.018335	2.018335	6.797846	8.128893	6.797846	2.018335	2.018335	1.000000
00001	00004	00116	00002	1.945947	1.945947	6.554039	7.837348	6.554039	1.945947	1.945947	1.000000
00002	00004	00116	00002	2.013572	2.013572	6.781802	8.109708	6.781802	2.013572	2.013572	1.000000
00003	00004	00116	00002	2.055464	2.055464	6.922898	8.278431	6.922898	2.055464	2.055464	1.000000
00001	00005	00116	00002	1.980264	1.980264	6.669619	7.975560	6.669619	1.980264	1.980264	1.000000
00002	00005	00116	00002	2.049081	2.049081	6.901399	8.252723	6.901399	2.049081	2.049081	1.000000
00003	00005	00116	00002	2.091712	2.091712	7.044983	8.424421	7.044983	2.091712	2.091712	1.000000
00001	00006	00116	00002	2.014167	2.014167	6.783808	8.112107	6.783808	2.014167	2.014167	1.000000
00002	00006	00116	00002	2.084163	2.084163	7.019556	8.394015	7.019556	2.084163	2.084163	1.000000
00003	00006	00116	00002	2.127524	2.127524	7.165598	8.568653	7.165598	2.127524	2.127524	1.000000
00001	00007	00116	00002	2.047446	2.047446	6.895890	8.246135	6.895890	2.047446	2.047446	1.000000
00002	00007	00116	00002	2.118598	2.118598	7.135533	8.532701	7.135533	2.118598	2.118598	1.000000
00003	00007	00116	00002	2.162675	2.162675	7.283988	8.710224	7.283988	2.162675	2.162675	1.000000
00001	00001	00117	00002	1.718774	1.718774	5.961593	7.144895	5.961593	1.718774	1.718774	1.000000
00002	00001	00117	00002	1.778504	1.778504	6.168768	7.393191	6.168768	1.778504	1.778504	1.000000
00003	00001	00117	00002	1.815506	1.815506	6.297109	7.547007	6.297109	1.815506	1.815506	1.000000
00001	00002	00117	00002	1.928338	1.928338	6.688469	8.016047	6.688469	1.928338	1.928338	1.000000
00002	00002	00117	00002	1.995351	1.995351	6.920904	8.294617	6.920904	1.995351	1.995351	1.000000
00003	00002	00117	00002	2.036864	2.036864	7.064893	8.467187	7.064893	2.036864	2.036864	1.000000
00001	00003	00117	00002	1.964911	1.964911	6.815323	8.168080	6.815323	1.964911	1.964911	1.000000
00002	00003	00117	00002	2.033195	2.033195	7.052166	8.451934	7.052166	2.033195	2.033195	1.000000
00003	00003	00117	00002	2.075496	2.075496	7.198887	8.627776	7.198887	2.075496	2.075496	1.000000
00001	00004	00117	00002	2.001057	2.001057	6.940696	8.318338	6.940696	2.001057	2.001057	1.000000
00002	00004	00117	00002	2.070597	2.070597	7.181896	8.607414	7.181896	2.070597	2.070597	1.000000
00003	00004	00117	00002	2.113676	2.113676	7.331316	8.786491	7.331316	2.113676	2.113676	1.000000
00001	00005	00117	00002	2.036346	2.036346	7.063096	8.465032	7.063096	2.036346	2.036346	1.000000
00002	00005	00117	00002	2.107112	2.107112	7.308549	8.759206	7.308549	2.107112	2.107112	1.000000
00003	00005	00117	00002	2.150951	2.150951	7.460604	8.941441	7.460604	2.150951	2.150951	1.000000
00001	00006	00117	00002	2.071210	2.071210	7.184021	8.609960	7.184021	2.071210	2.071210	1.000000
00002	00006	00117	00002	2.143187	2.143187	7.433677	8.909169	7.433677	2.143187	2.143187	1.000000
00003	00006	00117	00002	2.187777	2.187777	7.588335	9.094525	7.588335	2.187777	2.187777	1.000000
00001	00007	00117	00002	2.105430	2.105430	7.302715	8.752214	7.302715	2.105430	2.105430	1.000000
00002	00007	00117	00002	2.178597	2.178597	7.556496	9.056367	7.556496	2.178597	2.178597	1.000000
00003	00007	00117	00002	2.223923	2.223923	7.713709	9.244785	7.713709	2.223923	2.223923	1.000000
00001	00001	00118	00002	1.766110	1.766110	6.293706	7.558034	6.293706	1.766110	1.766110	1.000000
00002	00001	00118	00002	1.827485	1.827485	6.512422	7.820687	6.512422	1.827485	1.827485	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00118	00002	1.865506	1.865506	6.647913	7.983397	6.647913	1.865506	1.865506	1.000000
00001	00002	00118	00002	1.981445	1.981445	7.061075	8.479558	7.061075	1.981445	1.981445	1.000000
00002	00002	00118	00002	2.050304	2.050304	7.306458	8.774236	7.306458	2.050304	2.050304	1.000000
00003	00002	00118	00002	2.092961	2.092961	7.458469	8.956784	7.458469	2.092961	2.092961	1.000000
00001	00003	00118	00002	2.019026	2.019026	7.194996	8.640382	7.194996	2.019026	2.019026	1.000000
00002	00003	00118	00002	2.089190	2.089190	7.445033	8.940649	7.445033	2.089190	2.089190	1.000000
00003	00003	00118	00002	2.132656	2.132656	7.599927	9.126659	7.599927	2.132656	2.132656	1.000000
00001	00004	00118	00002	2.056167	2.056167	7.327354	8.799329	7.327354	2.056167	2.056167	1.000000
00002	00004	00118	00002	2.127623	2.127623	7.581991	9.105120	7.581991	2.127623	2.127623	1.000000
00003	00004	00118	00002	2.171888	2.171888	7.739734	9.294552	7.739734	2.171888	2.171888	1.000000
00001	00005	00118	00002	2.092428	2.092428	7.456572	8.954505	7.456572	2.092428	2.092428	1.000000
00002	00005	00118	00002	2.165143	2.165143	7.715700	9.265689	7.715700	2.165143	2.165143	1.000000
00003	00005	00118	00002	2.210189	2.210189	7.876225	9.458462	7.876225	2.210189	2.210189	1.000000
00001	00006	00118	00002	2.128252	2.128252	7.584233	9.107813	7.584233	2.128252	2.128252	1.000000
00002	00006	00118	00002	2.202212	2.202212	7.847798	9.424324	7.847798	2.202212	2.202212	1.000000
00003	00006	00118	00002	2.248029	2.248029	8.011071	9.620397	8.011071	2.248029	2.248029	1.000000
00001	00007	00118	00002	2.163415	2.163415	7.709540	9.258292	7.709540	2.163415	2.163415	1.000000
00002	00007	00118	00002	2.238597	2.238597	7.977459	9.580033	7.977459	2.238597	2.238597	1.000000
00003	00007	00118	00002	2.285171	2.285171	8.143430	9.779345	8.143430	2.285171	2.285171	1.000000
00001	00001	00119	00002	1.813446	1.813446	6.625818	7.971172	6.625818	1.813446	1.813446	1.000000
00002	00001	00119	00002	1.876466	1.876466	6.856076	8.248183	6.856076	1.876466	1.876466	1.000000
00003	00001	00119	00002	1.915506	1.915506	6.998717	8.419787	6.998717	1.915506	1.915506	1.000000
00001	00002	00119	00002	2.034553	2.034553	7.433681	8.943069	7.433681	2.034553	2.034553	1.000000
00002	00002	00119	00002	2.105257	2.105257	7.692013	9.253855	7.692013	2.105257	2.105257	1.000000
00003	00002	00119	00002	2.149057	2.149057	7.852046	9.446382	7.852046	2.149057	2.149057	1.000000
00001	00003	00119	00002	2.073140	2.073140	7.574669	9.112684	7.574669	2.073140	2.073140	1.000000
00002	00003	00119	00002	2.145185	2.145185	7.837901	9.429365	7.837901	2.145185	2.145185	1.000000
00003	00003	00119	00002	2.189816	2.189816	8.000968	9.625543	8.000968	2.189816	2.189816	1.000000
00001	00004	00119	00002	2.111278	2.111278	7.714011	9.280319	7.714011	2.111278	2.111278	1.000000
00002	00004	00119	00002	2.184648	2.184648	7.982085	9.602825	7.982085	2.184648	2.184648	1.000000
00003	00004	00119	00002	2.230100	2.230100	8.148153	9.802612	8.148153	2.230100	2.230100	1.000000
00001	00005	00119	00002	2.148510	2.148510	7.850048	9.443978	7.850048	2.148510	2.148510	1.000000
00002	00005	00119	00002	2.223174	2.223174	8.122850	9.772172	8.122850	2.223174	2.223174	1.000000
00003	00005	00119	00002	2.269427	2.269427	8.291846	9.975482	8.291846	2.269427	2.269427	1.000000
00001	00006	00119	00002	2.185294	2.185294	7.984446	9.605666	7.984446	2.185294	2.185294	1.000000
00002	00006	00119	00002	2.261236	2.261236	8.261918	9.939478	8.261918	2.261236	2.261236	1.000000
00003	00006	00119	00002	2.308282	2.308282	8.433808	10.146269	8.433808	2.308282	2.308282	1.000000
00001	00007	00119	00002	2.221399	2.221399	8.116365	9.764371	8.116365	2.221399	2.221399	1.000000
00002	00007	00119	00002	2.298597	2.298597	8.398422	10.103698	8.398422	2.298597	2.298597	1.000000
00003	00007	00119	00002	2.346419	2.346419	8.573151	10.313906	8.573151	2.346419	2.346419	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00120	00002	1.860782	1.860782	6.957931	8.384310	6.957931	1.860782	1.860782	1.000000
00002	00001	00120	00002	1.925447	1.925447	7.199730	8.675678	7.199730	1.925447	1.925447	1.000000
00003	00001	00120	00002	1.965506	1.965506	7.349521	8.856176	7.349521	1.965506	1.965506	1.000000
00001	00002	00120	00002	2.087660	2.087660	7.806287	9.406579	7.806287	2.087660	2.087660	1.000000
00002	00002	00120	00002	2.160210	2.160210	8.077568	9.733473	8.077568	2.160210	2.160210	1.000000
00003	00002	00120	00002	2.205153	2.205153	8.245622	9.935978	8.245622	2.205153	2.205153	1.000000
00001	00003	00120	00002	2.127255	2.127255	7.954342	9.584985	7.954342	2.127255	2.127255	1.000000
00002	00003	00120	00002	2.201181	2.201181	8.230768	9.918079	8.230768	2.201181	2.201181	1.000000
00003	00003	00120	00002	2.246976	2.246976	8.402009	10.124425	8.402009	2.246976	2.246976	1.000000
00001	00004	00120	00002	2.166388	2.166388	8.100668	9.761309	8.100668	2.166388	2.166388	1.000000
00002	00004	00120	00002	2.241673	2.241673	8.382180	10.100530	8.382180	2.241673	2.241673	1.000000
00003	00004	00120	00002	2.288311	2.288311	8.556571	10.310672	8.556571	2.288311	2.288311	1.000000
00001	00005	00120	00002	2.204592	2.204592	8.243524	9.933450	8.243524	2.204592	2.204592	1.000000
00002	00005	00120	00002	2.281205	2.281205	8.530000	10.278653	8.530000	2.281205	2.281205	1.000000
00003	00005	00120	00002	2.328666	2.328666	8.707467	10.492501	8.707467	2.328666	2.328666	1.000000
00001	00006	00120	00002	2.242336	2.242336	8.384659	10.103518	8.384659	2.242336	2.242336	1.000000
00002	00006	00120	00002	2.320261	2.320261	8.676039	10.454631	8.676039	2.320261	2.320261	1.000000
00003	00006	00120	00002	2.368534	2.368534	8.856544	10.672140	8.856544	2.368534	2.368534	1.000000
00001	00007	00120	00002	2.279384	2.279384	8.523190	10.270448	8.523190	2.279384	2.279384	1.000000
00002	00007	00120	00002	2.358596	2.358596	8.819385	10.627363	8.819385	2.358596	2.358596	1.000000
00003	00007	00120	00002	2.407667	2.407667	9.002872	10.848465	9.002872	2.407667	2.407667	1.000000
00001	00001	00121	00002	1.908118	1.908118	7.290045	8.797449	7.290045	1.908118	1.908118	1.000000
00002	00001	00121	00002	1.974428	1.974428	7.543386	9.103174	7.543386	1.974428	1.974428	1.000000
00003	00001	00121	00002	2.015506	2.015506	7.700326	9.292566	7.700326	2.015506	2.015506	1.000000
00001	00002	00121	00002	2.140768	2.140768	8.178894	9.870091	8.178894	2.140768	2.140768	1.000000
00002	00002	00121	00002	2.215163	2.215163	8.463124	10.213092	8.463124	2.215163	2.215163	1.000000
00003	00002	00121	00002	2.261249	2.261249	8.639199	10.425576	8.639199	2.261249	2.261249	1.000000
00001	00003	00121	00002	2.181370	2.181370	8.334016	10.057288	8.334016	2.181370	2.181370	1.000000
00002	00003	00121	00002	2.257176	2.257176	8.623636	10.406794	8.623636	2.257176	2.257176	1.000000
00003	00003	00121	00002	2.304137	2.304137	8.803051	10.623308	8.803051	2.304137	2.304137	1.000000
00001	00004	00121	00002	2.221498	2.221498	8.487327	10.242300	8.487327	2.221498	2.221498	1.000000
00002	00004	00121	00002	2.298699	2.298699	8.782275	10.598236	8.782275	2.298699	2.298699	1.000000
00003	00004	00121	00002	2.346523	2.346523	8.964991	10.818732	8.964991	2.346523	2.346523	1.000000
00001	00005	00121	00002	2.260674	2.260674	8.637001	10.422923	8.637001	2.260674	2.260674	1.000000
00002	00005	00121	00002	2.339236	2.339236	8.937151	10.785136	8.937151	2.339236	2.339236	1.000000
00003	00005	00121	00002	2.387904	2.387904	9.123089	11.009521	9.123089	2.387904	2.387904	1.000000
00001	00006	00121	00002	2.299378	2.299378	8.784873	10.601371	8.784873	2.299378	2.299378	1.000000
00002	00006	00121	00002	2.379286	2.379286	9.090161	10.969785	9.090161	2.379286	2.379286	1.000000
00003	00006	00121	00002	2.428787	2.428787	9.279282	11.198012	9.279282	2.428787	2.428787	1.000000
00001	00007	00121	00002	2.337369	2.337369	8.930017	10.776527	8.930017	2.337369	2.337369	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00121	00002	2.418596	2.418596	9.240349	11.151028	9.240349	2.418596	2.418596	1.000000
00003	00007	00121	00002	2.468915	2.468915	9.432595	11.383026	9.432595	2.468915	2.468915	1.000000
00001	00001	00001	00003	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.000000
00002	00001	00001	00003	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.000000
00003	00001	00001	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00001	00002	00001	00003	1.062149	1.062149	1.062149	1.062149	1.062149	1.062149	1.062149	1.000000
00002	00002	00001	00003	1.099060	1.099060	1.099060	1.099060	1.099060	1.099060	1.099060	1.000000
00003	00002	00001	00003	1.121926	1.121926	1.121926	1.121926	1.121926	1.121926	1.121926	1.000000
00001	00003	00001	00003	1.082294	1.082294	1.082294	1.082294	1.082294	1.082294	1.082294	1.000000
00002	00003	00001	00003	1.119905	1.119905	1.119905	1.119905	1.119905	1.119905	1.119905	1.000000
00003	00003	00001	00003	1.143205	1.143205	1.143205	1.143205	1.143205	1.143205	1.143205	1.000000
00001	00004	00001	00003	1.102204	1.102204	1.102204	1.102204	1.102204	1.102204	1.102204	1.000000
00002	00004	00001	00003	1.140507	1.140507	1.140507	1.140507	1.140507	1.140507	1.140507	1.000000
00003	00004	00001	00003	1.164235	1.164235	1.164235	1.164235	1.164235	1.164235	1.164235	1.000000
00001	00005	00001	00003	1.121641	1.121641	1.121641	1.121641	1.121641	1.121641	1.121641	1.000000
00002	00005	00001	00003	1.160620	1.160620	1.160620	1.160620	1.160620	1.160620	1.160620	1.000000
00003	00005	00001	00003	1.184767	1.184767	1.184767	1.184767	1.184767	1.184767	1.184767	1.000000
00001	00006	00001	00003	1.140844	1.140844	1.140844	1.140844	1.140844	1.140844	1.140844	1.000000
00002	00006	00001	00003	1.180490	1.180490	1.180490	1.180490	1.180490	1.180490	1.180490	1.000000
00003	00006	00001	00003	1.205051	1.205051	1.205051	1.205051	1.205051	1.205051	1.205051	1.000000
00001	00007	00001	00003	1.159693	1.159693	1.159693	1.159693	1.159693	1.159693	1.159693	1.000000
00002	00007	00001	00003	1.199995	1.199995	1.199995	1.199995	1.199995	1.199995	1.199995	1.000000
00003	00007	00001	00003	1.224960	1.224960	1.224960	1.224960	1.224960	1.224960	1.224960	1.000000
00001	00001	00002	00003	0.957941	0.957941	0.992055	0.998985	0.992055	0.957941	0.957941	1.000000
00002	00001	00002	00003	0.991231	0.991231	1.026531	1.033702	1.026531	0.991231	0.991231	1.000000
00003	00001	00002	00003	1.011854	1.011854	1.047888	1.055208	1.047888	1.011854	1.011854	1.000000
00001	00002	00002	00003	1.074740	1.074740	1.113013	1.120788	1.113013	1.074740	1.074740	1.000000
00002	00002	00002	00003	1.112089	1.112089	1.151692	1.159737	1.151692	1.112089	1.112089	1.000000
00003	00002	00002	00003	1.135226	1.135226	1.175653	1.183866	1.175653	1.135226	1.135226	1.000000
00001	00003	00002	00003	1.095123	1.095123	1.134123	1.142045	1.134123	1.095123	1.095123	1.000000
00002	00003	00002	00003	1.133181	1.133181	1.173535	1.181733	1.173535	1.133181	1.133181	1.000000
00003	00003	00002	00003	1.156757	1.156757	1.197951	1.206319	1.197951	1.156757	1.156757	1.000000
00001	00004	00002	00003	1.115269	1.115269	1.154986	1.163054	1.154986	1.115269	1.115269	1.000000
00002	00004	00002	00003	1.154026	1.154026	1.195124	1.203472	1.195124	1.154026	1.154026	1.000000
00003	00004	00002	00003	1.178036	1.178036	1.219988	1.228510	1.219988	1.178036	1.178036	1.000000
00001	00005	00002	00003	1.134937	1.134937	1.175354	1.183565	1.175354	1.134937	1.134937	1.000000
00002	00005	00002	00003	1.174378	1.174378	1.216200	1.224695	1.216200	1.174378	1.174378	1.000000
00003	00005	00002	00003	1.198811	1.198811	1.241503	1.250175	1.241503	1.198811	1.198811	1.000000
00001	00006	00002	00003	1.154368	1.154368	1.195477	1.203828	1.195477	1.154368	1.154368	1.000000
00002	00006	00002	00003	1.194484	1.194484	1.237022	1.245663	1.237022	1.194484	1.194484	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00002	00003	1.219335	1.219335	1.262758	1.271579	1.262758	1.219335	1.219335	1.000000
00001	00007	00002	00003	1.173440	1.173440	1.215229	1.223718	1.215229	1.173440	1.173440	1.000000
00002	00007	00002	00003	1.214219	1.214219	1.257460	1.266244	1.257460	1.214219	1.214219	1.000000
00003	00007	00002	00003	1.239481	1.239481	1.283621	1.292588	1.283621	1.239481	1.239481	1.000000
00001	00001	00003	00003	0.959921	0.959921	1.000056	1.008208	1.000056	0.959921	0.959921	1.000000
00002	00001	00003	00003	0.993280	0.993280	1.034810	1.043245	1.034810	0.993280	0.993280	1.000000
00003	00001	00003	00003	1.013945	1.013945	1.056339	1.064950	1.056339	1.013945	1.013945	1.000000
00001	00002	00003	00003	1.076961	1.076961	1.121990	1.131136	1.121990	1.076961	1.076961	1.000000
00002	00002	00003	00003	1.114387	1.114387	1.160980	1.170444	1.160980	1.114387	1.114387	1.000000
00003	00002	00003	00003	1.137572	1.137572	1.185135	1.194796	1.185135	1.137572	1.137572	1.000000
00001	00003	00003	00003	1.097386	1.097386	1.143269	1.152589	1.143269	1.097386	1.097386	1.000000
00002	00003	00003	00003	1.135522	1.135522	1.183000	1.192643	1.183000	1.135522	1.135522	1.000000
00003	00003	00003	00003	1.159147	1.159147	1.207612	1.217456	1.207612	1.159147	1.159147	1.000000
00001	00004	00003	00003	1.117574	1.117574	1.164301	1.173792	1.164301	1.117574	1.117574	1.000000
00002	00004	00003	00003	1.156411	1.156411	1.204762	1.214583	1.204762	1.156411	1.156411	1.000000
00003	00004	00003	00003	1.180470	1.180470	1.229827	1.239852	1.229827	1.180470	1.180470	1.000000
00001	00005	00003	00003	1.137282	1.137282	1.184833	1.194492	1.184833	1.137282	1.137282	1.000000
00002	00005	00003	00003	1.176805	1.176805	1.226008	1.236002	1.226008	1.176805	1.176805	1.000000
00003	00005	00003	00003	1.201288	1.201288	1.251515	1.261717	1.251515	1.201288	1.201288	1.000000
00001	00006	00003	00003	1.156753	1.156753	1.205118	1.214942	1.205118	1.156753	1.156753	1.000000
00002	00006	00003	00003	1.196952	1.196952	1.246998	1.257163	1.246998	1.196952	1.196952	1.000000
00003	00006	00003	00003	1.221855	1.221855	1.272942	1.283319	1.272942	1.221855	1.221855	1.000000
00001	00007	00003	00003	1.175865	1.175865	1.225029	1.235015	1.225029	1.175865	1.175865	1.000000
00002	00007	00003	00003	1.216728	1.216728	1.267601	1.277934	1.267601	1.216728	1.216728	1.000000
00003	00007	00003	00003	1.242043	1.242043	1.293973	1.304522	1.293973	1.242043	1.242043	1.000000
00001	00001	00004	00003	0.962587	0.962587	1.010826	1.020625	1.010826	0.962587	0.962587	1.000000
00002	00001	00004	00003	0.996038	0.996038	1.045954	1.056093	1.045954	0.996038	0.996038	1.000000
00003	00001	00004	00003	1.016761	1.016761	1.067715	1.078065	1.067715	1.016761	1.016761	1.000000
00001	00002	00004	00003	1.079952	1.079952	1.134073	1.145066	1.134073	1.079952	1.079952	1.000000
00002	00002	00004	00003	1.117482	1.117482	1.173483	1.184859	1.173483	1.117482	1.117482	1.000000
00003	00002	00004	00003	1.140731	1.140731	1.197898	1.209510	1.197898	1.140731	1.140731	1.000000
00001	00003	00004	00003	1.100434	1.100434	1.155581	1.166783	1.155581	1.100434	1.100434	1.000000
00002	00003	00004	00003	1.138676	1.138676	1.195740	1.207331	1.195740	1.138676	1.138676	1.000000
00003	00003	00004	00003	1.162366	1.162366	1.220617	1.232449	1.220617	1.162366	1.162366	1.000000
00001	00004	00004	00003	1.120678	1.120678	1.176839	1.188247	1.176839	1.120678	1.120678	1.000000
00002	00004	00004	00003	1.159623	1.159623	1.217736	1.229541	1.217736	1.159623	1.159623	1.000000
00003	00004	00004	00003	1.183749	1.183749	1.243071	1.255121	1.243071	1.183749	1.183749	1.000000
00001	00005	00004	00003	1.140441	1.140441	1.197593	1.209202	1.197593	1.140441	1.140441	1.000000
00002	00005	00004	00003	1.180073	1.180073	1.239211	1.251224	1.239211	1.180073	1.180073	1.000000
00003	00005	00004	00003	1.204624	1.204624	1.264993	1.277255	1.264993	1.204624	1.204624	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00004	00003	1.159966	1.159966	1.218097	1.229904	1.218097	1.159966	1.159966	1.000000
00002	00006	00004	00003	1.200277	1.200277	1.260427	1.272645	1.260427	1.200277	1.200277	1.000000
00003	00006	00004	00003	1.225248	1.225248	1.286651	1.299123	1.286651	1.225248	1.225248	1.000000
00001	00007	00004	00003	1.179131	1.179131	1.238222	1.250225	1.238222	1.179131	1.179131	1.000000
00002	00007	00004	00003	1.220108	1.220108	1.281252	1.293672	1.281252	1.220108	1.220108	1.000000
00003	00007	00004	00003	1.245492	1.245492	1.307909	1.320587	1.307909	1.245492	1.245492	1.000000
00001	00001	00005	00003	0.966679	0.966679	1.027358	1.039682	1.027358	0.966679	0.966679	1.000000
00002	00001	00005	00003	1.000272	1.000272	1.063060	1.075813	1.063060	1.000272	1.000272	1.000000
00003	00001	00005	00003	1.021083	1.021083	1.085177	1.098195	1.085177	1.021083	1.021083	1.000000
00001	00002	00005	00003	1.084542	1.084542	1.152620	1.166447	1.152620	1.084542	1.084542	1.000000
00002	00002	00005	00003	1.122232	1.122232	1.192675	1.206983	1.192675	1.122232	1.122232	1.000000
00003	00002	00005	00003	1.145580	1.145580	1.217489	1.232094	1.217489	1.145580	1.145580	1.000000
00001	00003	00005	00003	1.105112	1.105112	1.174480	1.188570	1.174480	1.105112	1.105112	1.000000
00002	00003	00005	00003	1.143516	1.143516	1.215296	1.229874	1.215296	1.143516	1.143516	1.000000
00003	00003	00005	00003	1.167307	1.167307	1.240580	1.255462	1.240580	1.167307	1.167307	1.000000
00001	00004	00005	00003	1.125441	1.125441	1.196086	1.210434	1.196086	1.125441	1.125441	1.000000
00002	00004	00005	00003	1.164552	1.164552	1.237652	1.252499	1.237652	1.164552	1.164552	1.000000
00003	00004	00005	00003	1.188781	1.188781	1.263401	1.278557	1.263401	1.188781	1.188781	1.000000
00001	00005	00005	00003	1.145289	1.145289	1.217179	1.231781	1.217179	1.145289	1.145289	1.000000
00002	00005	00005	00003	1.185089	1.185089	1.259478	1.274587	1.259478	1.185089	1.185089	1.000000
00003	00005	00005	00003	1.209745	1.209745	1.285681	1.301105	1.285681	1.209745	1.209745	1.000000
00001	00006	00005	00003	1.164897	1.164897	1.238018	1.252869	1.238018	1.164897	1.164897	1.000000
00002	00006	00005	00003	1.205379	1.205379	1.281041	1.296409	1.281041	1.205379	1.205379	1.000000
00003	00006	00005	00003	1.230457	1.230457	1.307693	1.323380	1.307693	1.230457	1.230457	1.000000
00001	00007	00005	00003	1.184143	1.184143	1.258473	1.273569	1.258473	1.184143	1.184143	1.000000
00002	00007	00005	00003	1.225294	1.225294	1.302206	1.317828	1.302206	1.225294	1.225294	1.000000
00003	00007	00005	00003	1.250786	1.250786	1.329299	1.345245	1.329299	1.250786	1.250786	1.000000
00001	00001	00006	00003	0.969724	0.969724	1.046551	1.063422	1.046551	0.969724	0.969724	1.000000
00002	00001	00006	00003	1.003424	1.003424	1.082920	1.100378	1.082920	1.003424	1.003424	1.000000
00003	00001	00006	00003	1.024300	1.024300	1.105450	1.123271	1.105450	1.024300	1.024300	1.000000
00001	00002	00006	00003	1.087959	1.087959	1.174153	1.193081	1.174153	1.087959	1.087959	1.000000
00002	00002	00006	00003	1.125768	1.125768	1.214956	1.234543	1.214956	1.125768	1.125768	1.000000
00003	00002	00006	00003	1.149189	1.149189	1.240234	1.260227	1.240234	1.149189	1.149189	1.000000
00001	00003	00006	00003	1.108594	1.108594	1.196422	1.215709	1.196422	1.108594	1.108594	1.000000
00002	00003	00006	00003	1.147119	1.147119	1.237999	1.257957	1.237999	1.147119	1.147119	1.000000
00003	00003	00006	00003	1.170985	1.170985	1.263756	1.284129	1.263756	1.170985	1.170985	1.000000
00001	00004	00006	00003	1.128987	1.128987	1.218431	1.238073	1.218431	1.128987	1.128987	1.000000
00002	00004	00006	00003	1.168221	1.168221	1.260773	1.281098	1.260773	1.168221	1.168221	1.000000
00003	00004	00006	00003	1.192526	1.192526	1.287004	1.307752	1.287004	1.192526	1.192526	1.000000
00001	00005	00006	00003	1.148897	1.148897	1.239918	1.259907	1.239918	1.148897	1.148897	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00005	00006	00003	1.188823	1.188823	1.283007	1.303691	1.283007	1.188823	1.188823	1.000000
00003	00005	00006	00003	1.213556	1.213556	1.309700	1.330814	1.309700	1.213556	1.213556	1.000000
00001	00006	00006	00003	1.168567	1.168567	1.261146	1.281477	1.261146	1.168567	1.168567	1.000000
00002	00006	00006	00003	1.209176	1.209176	1.304973	1.326011	1.304973	1.209176	1.209176	1.000000
00003	00006	00006	00003	1.234333	1.234333	1.332123	1.353598	1.332123	1.234333	1.234333	1.000000
00001	00007	00006	00003	1.187874	1.187874	1.281983	1.302650	1.281983	1.187874	1.187874	1.000000
00002	00007	00006	00003	1.229154	1.229154	1.326534	1.347919	1.326534	1.229154	1.229154	1.000000
00003	00007	00006	00003	1.254727	1.254727	1.354133	1.375963	1.354133	1.254727	1.254727	1.000000
00001	00001	00007	00003	0.973784	0.973784	1.064168	1.084017	1.064168	0.973784	0.973784	1.000000
00002	00001	00007	00003	1.007624	1.007624	1.101150	1.121688	1.101150	1.007624	1.007624	1.000000
00003	00001	00007	00003	1.028588	1.028588	1.124059	1.145025	1.124059	1.028588	1.028588	1.000000
00001	00002	00007	00003	1.092514	1.092514	1.193918	1.216187	1.193918	1.092514	1.092514	1.000000
00002	00002	00007	00003	1.130480	1.130480	1.235409	1.258452	1.235409	1.130480	1.130480	1.000000
00003	00002	00007	00003	1.154000	1.154000	1.261112	1.284634	1.261112	1.154000	1.154000	1.000000
00001	00003	00007	00003	1.113235	1.113235	1.216562	1.239254	1.216562	1.113235	1.113235	1.000000
00002	00003	00007	00003	1.151921	1.151921	1.258840	1.282320	1.258840	1.151921	1.151921	1.000000
00003	00003	00007	00003	1.175887	1.175887	1.285030	1.308998	1.285030	1.175887	1.175887	1.000000
00001	00004	00007	00003	1.133713	1.133713	1.238942	1.262051	1.238942	1.133713	1.133713	1.000000
00002	00004	00007	00003	1.173112	1.173112	1.281997	1.305909	1.281997	1.173112	1.173112	1.000000
00003	00004	00007	00003	1.197518	1.197518	1.308669	1.333078	1.308669	1.197518	1.197518	1.000000
00001	00005	00007	00003	1.153706	1.153706	1.260791	1.284307	1.260791	1.153706	1.153706	1.000000
00002	00005	00007	00003	1.193800	1.193800	1.304605	1.328939	1.304605	1.193800	1.193800	1.000000
00003	00005	00007	00003	1.218637	1.218637	1.331747	1.356587	1.331747	1.218637	1.218637	1.000000
00001	00006	00007	00003	1.173459	1.173459	1.282376	1.306295	1.282376	1.173459	1.173459	1.000000
00002	00006	00007	00003	1.214238	1.214238	1.326941	1.351691	1.326941	1.214238	1.214238	1.000000
00003	00006	00007	00003	1.239501	1.239501	1.354548	1.379813	1.354548	1.239501	1.239501	1.000000
00001	00007	00007	00003	1.192847	1.192847	1.303564	1.327878	1.303564	1.192847	1.192847	1.000000
00002	00007	00007	00003	1.234300	1.234300	1.348865	1.374024	1.348865	1.234300	1.234300	1.000000
00003	00007	00007	00003	1.259980	1.259980	1.376928	1.402610	1.376928	1.259980	1.259980	1.000000
00001	00001	00008	00003	0.973937	0.973937	1.056680	1.073487	1.056680	0.973937	0.973937	1.000000
00002	00001	00008	00003	1.007783	1.007783	1.093402	1.110792	1.093402	1.007783	1.007783	1.000000
00003	00001	00008	00003	1.028750	1.028750	1.116150	1.133902	1.116150	1.028750	1.028750	1.000000
00001	00002	00008	00003	1.092686	1.092686	1.185518	1.204373	1.185518	1.092686	1.092686	1.000000
00002	00002	00008	00003	1.130658	1.130658	1.226716	1.246227	1.226716	1.130658	1.130658	1.000000
00003	00002	00008	00003	1.154182	1.154182	1.252238	1.272155	1.252238	1.154182	1.154182	1.000000
00001	00003	00008	00003	1.113410	1.113410	1.208002	1.227215	1.208002	1.113410	1.113410	1.000000
00002	00003	00008	00003	1.152103	1.152103	1.249982	1.269863	1.249982	1.152103	1.152103	1.000000
00003	00003	00008	00003	1.176072	1.176072	1.275988	1.296282	1.275988	1.176072	1.176072	1.000000
00001	00004	00008	00003	1.133892	1.133892	1.230225	1.249791	1.230225	1.133892	1.133892	1.000000
00002	00004	00008	00003	1.173296	1.173296	1.272977	1.293223	1.272977	1.173296	1.173296	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00008	00003	1.197707	1.197707	1.299461	1.320129	1.299461	1.197707	1.197707	1.000000
00001	00005	00008	00003	1.153888	1.153888	1.251920	1.271831	1.251920	1.153888	1.153888	1.000000
00002	00005	00008	00003	1.193988	1.193988	1.295426	1.316029	1.295426	1.193988	1.193988	1.000000
00003	00005	00008	00003	1.218829	1.218829	1.322377	1.343409	1.322377	1.218829	1.218829	1.000000
00001	00006	00008	00003	1.173644	1.173644	1.273353	1.293606	1.273353	1.173644	1.173644	1.000000
00002	00006	00008	00003	1.214430	1.214430	1.317604	1.338560	1.317604	1.214430	1.214430	1.000000
00003	00006	00008	00003	1.239696	1.239696	1.345017	1.366409	1.345017	1.239696	1.239696	1.000000
00001	00007	00008	00003	1.193034	1.193034	1.294392	1.314979	1.294392	1.193034	1.193034	1.000000
00002	00007	00008	00003	1.234494	1.234494	1.339374	1.360676	1.339374	1.234494	1.234494	1.000000
00003	00007	00008	00003	1.260178	1.260178	1.367240	1.388985	1.367240	1.260178	1.260178	1.000000
00001	00001	00009	00003	0.979249	0.979249	1.087883	1.111741	1.087883	0.979249	0.979249	1.000000
00002	00001	00009	00003	1.013280	1.013280	1.125689	1.150375	1.125689	1.013280	1.013280	1.000000
00003	00001	00009	00003	1.034361	1.034361	1.149109	1.174309	1.149109	1.034361	1.034361	1.000000
00001	00002	00009	00003	1.098646	1.098646	1.220525	1.247291	1.220525	1.098646	1.098646	1.000000
00002	00002	00009	00003	1.136825	1.136825	1.262940	1.290637	1.262940	1.136825	1.136825	1.000000
00003	00002	00009	00003	1.160477	1.160477	1.289216	1.317488	1.289216	1.160477	1.160477	1.000000
00001	00003	00009	00003	1.119483	1.119483	1.243674	1.270947	1.243674	1.119483	1.119483	1.000000
00002	00003	00009	00003	1.158386	1.158386	1.286893	1.315115	1.286893	1.158386	1.158386	1.000000
00003	00003	00009	00003	1.182487	1.182487	1.313667	1.342476	1.313667	1.182487	1.182487	1.000000
00001	00004	00009	00003	1.140076	1.140076	1.266552	1.294328	1.266552	1.140076	1.140076	1.000000
00002	00004	00009	00003	1.179696	1.179696	1.310567	1.339308	1.310567	1.179696	1.179696	1.000000
00003	00004	00009	00003	1.204239	1.204239	1.337833	1.367172	1.337833	1.204239	1.204239	1.000000
00001	00005	00009	00003	1.160182	1.160182	1.288888	1.317153	1.288888	1.160182	1.160182	1.000000
00002	00005	00009	00003	1.200500	1.200500	1.333679	1.362926	1.333679	1.200500	1.200500	1.000000
00003	00005	00009	00003	1.225476	1.225476	1.361426	1.391282	1.361426	1.225476	1.225476	1.000000
00001	00006	00009	00003	1.180045	1.180045	1.310954	1.339704	1.310954	1.180045	1.180045	1.000000
00002	00006	00009	00003	1.221053	1.221053	1.356512	1.386261	1.356512	1.221053	1.221053	1.000000
00003	00006	00009	00003	1.246457	1.246457	1.384734	1.415102	1.384734	1.246457	1.246457	1.000000
00001	00007	00009	00003	1.199542	1.199542	1.332614	1.361838	1.332614	1.199542	1.199542	1.000000
00002	00007	00009	00003	1.241228	1.241228	1.378924	1.409164	1.378924	1.241228	1.241228	1.000000
00003	00007	00009	00003	1.267051	1.267051	1.407613	1.438482	1.407613	1.267051	1.267051	1.000000
00001	00001	00010	00003	0.982096	0.982096	1.112053	1.142865	1.112053	0.982096	0.982096	1.000000
00002	00001	00010	00003	1.016225	1.016225	1.150699	1.182581	1.150699	1.016225	1.016225	1.000000
00003	00001	00010	00003	1.037368	1.037368	1.174639	1.207185	1.174639	1.037368	1.037368	1.000000
00001	00002	00010	00003	1.101839	1.101839	1.247642	1.282210	1.247642	1.101839	1.101839	1.000000
00002	00002	00010	00003	1.140130	1.140130	1.290999	1.326769	1.290999	1.140130	1.140130	1.000000
00003	00002	00010	00003	1.163851	1.163851	1.317859	1.354373	1.317859	1.163851	1.163851	1.000000
00001	00003	00010	00003	1.122737	1.122737	1.271305	1.306529	1.271305	1.122737	1.122737	1.000000
00002	00003	00010	00003	1.161754	1.161754	1.315485	1.351933	1.315485	1.161754	1.161754	1.000000
00003	00003	00010	00003	1.185924	1.185924	1.342853	1.380060	1.342853	1.185924	1.185924	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00004	00010	00003	1.143391	1.143391	1.294691	1.330564	1.294691	1.143391	1.143391	1.000000
00002	00004	00010	00003	1.183125	1.183125	1.339684	1.376803	1.339684	1.183125	1.183125	1.000000
00003	00004	00010	00003	1.207740	1.207740	1.367556	1.405447	1.367556	1.207740	1.207740	1.000000
00001	00005	00010	00003	1.163554	1.163554	1.317523	1.354028	1.317523	1.163554	1.163554	1.000000
00002	00005	00010	00003	1.203990	1.203990	1.363309	1.401083	1.363309	1.203990	1.203990	1.000000
00003	00005	00010	00003	1.229039	1.229039	1.391673	1.430232	1.391673	1.229039	1.229039	1.000000
00001	00006	00010	00003	1.183475	1.183475	1.340080	1.377210	1.340080	1.183475	1.183475	1.000000
00002	00006	00010	00003	1.224603	1.224603	1.386650	1.425070	1.386650	1.224603	1.224603	1.000000
00003	00006	00010	00003	1.250081	1.250081	1.415499	1.454719	1.415499	1.250081	1.250081	1.000000
00001	00007	00010	00003	1.203029	1.203029	1.362221	1.399964	1.362221	1.203029	1.203029	1.000000
00002	00007	00010	00003	1.244836	1.244836	1.409560	1.448615	1.409560	1.244836	1.244836	1.000000
00003	00007	00010	00003	1.270735	1.270735	1.438886	1.478754	1.438886	1.270735	1.270735	1.000000
00001	00001	00011	00003	0.987637	0.987637	1.124285	1.154294	1.124285	0.987637	0.987637	1.000000
00002	00001	00011	00003	1.021959	1.021959	1.163355	1.194407	1.163355	1.021959	1.021959	1.000000
00003	00001	00011	00003	1.043221	1.043221	1.187559	1.219257	1.187559	1.043221	1.043221	1.000000
00001	00002	00011	00003	1.108056	1.108056	1.261365	1.295033	1.261365	1.108056	1.108056	1.000000
00002	00002	00011	00003	1.146563	1.146563	1.305199	1.340037	1.305199	1.146563	1.146563	1.000000
00003	00002	00011	00003	1.170417	1.170417	1.332354	1.367917	1.332354	1.170417	1.170417	1.000000
00001	00003	00011	00003	1.129072	1.129072	1.285288	1.319594	1.285288	1.129072	1.129072	1.000000
00002	00003	00011	00003	1.168309	1.168309	1.329954	1.365452	1.329954	1.168309	1.168309	1.000000
00003	00003	00011	00003	1.192615	1.192615	1.357623	1.393861	1.357623	1.192615	1.192615	1.000000
00001	00004	00011	00003	1.149842	1.149842	1.308932	1.343869	1.308932	1.149842	1.149842	1.000000
00002	00004	00011	00003	1.189801	1.189801	1.354419	1.390571	1.354419	1.189801	1.189801	1.000000
00003	00004	00011	00003	1.214555	1.214555	1.382598	1.419502	1.382598	1.214555	1.214555	1.000000
00001	00005	00011	00003	1.170119	1.170119	1.332015	1.367569	1.332015	1.170119	1.170119	1.000000
00002	00005	00011	00003	1.210783	1.210783	1.378305	1.415094	1.378305	1.210783	1.210783	1.000000
00003	00005	00011	00003	1.235973	1.235973	1.406980	1.444535	1.406980	1.235973	1.235973	1.000000
00001	00006	00011	00003	1.190153	1.190153	1.354820	1.390982	1.354820	1.190153	1.190153	1.000000
00002	00006	00011	00003	1.231512	1.231512	1.401902	1.439321	1.401902	1.231512	1.231512	1.000000
00003	00006	00011	00003	1.257134	1.257134	1.431069	1.469266	1.431069	1.257134	1.257134	1.000000
00001	00007	00011	00003	1.209816	1.209816	1.377204	1.413964	1.377204	1.209816	1.209816	1.000000
00002	00007	00011	00003	1.251859	1.251859	1.425064	1.463102	1.425064	1.251859	1.251859	1.000000
00003	00007	00011	00003	1.277904	1.277904	1.454713	1.493542	1.454713	1.277904	1.277904	1.000000
00001	00001	00012	00003	0.988340	0.988340	1.141230	1.177480	1.141230	0.988340	0.988340	1.000000
00002	00001	00012	00003	1.022686	1.022686	1.180890	1.218399	1.180890	1.022686	1.022686	1.000000
00003	00001	00012	00003	1.043963	1.043963	1.205458	1.243748	1.205458	1.043963	1.043963	1.000000
00001	00002	00012	00003	1.108844	1.108844	1.280376	1.321046	1.280376	1.108844	1.108844	1.000000
00002	00002	00012	00003	1.147378	1.147378	1.324871	1.366954	1.324871	1.147378	1.147378	1.000000
00003	00002	00012	00003	1.171250	1.171250	1.352435	1.395394	1.352435	1.171250	1.171250	1.000000
00001	00003	00012	00003	1.129875	1.129875	1.304660	1.346101	1.304660	1.129875	1.129875	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00012	00003	1.169140	1.169140	1.349999	1.392880	1.349999	1.169140	1.169140	1.000000
00003	00003	00012	00003	1.193464	1.193464	1.378086	1.421859	1.378086	1.193464	1.193464	1.000000
00001	00004	00012	00003	1.150660	1.150660	1.328660	1.370864	1.328660	1.150660	1.150660	1.000000
00002	00004	00012	00003	1.190647	1.190647	1.374833	1.418503	1.374833	1.190647	1.190647	1.000000
00003	00004	00012	00003	1.215418	1.215418	1.403437	1.448015	1.403437	1.215418	1.215418	1.000000
00001	00005	00012	00003	1.170952	1.170952	1.352091	1.395039	1.352091	1.170952	1.170952	1.000000
00002	00005	00012	00003	1.211644	1.211644	1.399078	1.443519	1.399078	1.211644	1.211644	1.000000
00003	00005	00012	00003	1.236852	1.236852	1.428186	1.473551	1.428186	1.236852	1.236852	1.000000
00001	00006	00012	00003	1.190999	1.190999	1.375240	1.418923	1.375240	1.190999	1.190999	1.000000
00002	00006	00012	00003	1.232388	1.232388	1.423032	1.468233	1.423032	1.232388	1.232388	1.000000
00003	00006	00012	00003	1.258028	1.258028	1.452638	1.498779	1.452638	1.258028	1.258028	1.000000
00001	00007	00012	00003	1.210677	1.210677	1.397962	1.442366	1.397962	1.210677	1.210677	1.000000
00002	00007	00012	00003	1.252750	1.252750	1.446543	1.492491	1.446543	1.252750	1.252750	1.000000
00003	00007	00012	00003	1.278813	1.278813	1.476638	1.523542	1.476638	1.278813	1.278813	1.000000
00001	00001	00013	00003	0.994055	0.994055	1.137956	1.167184	1.137956	0.994055	0.994055	1.000000
00002	00001	00013	00003	1.028600	1.028600	1.177502	1.207746	1.177502	1.028600	1.028600	1.000000
00003	00001	00013	00003	1.050000	1.050000	1.202000	1.232873	1.202000	1.050000	1.050000	1.000000
00001	00002	00013	00003	1.115257	1.115257	1.276703	1.309495	1.276703	1.115257	1.115257	1.000000
00002	00002	00013	00003	1.154013	1.154013	1.321071	1.355002	1.321071	1.154013	1.154013	1.000000
00003	00002	00013	00003	1.178023	1.178023	1.348556	1.383193	1.348556	1.178023	1.178023	1.000000
00001	00003	00013	00003	1.136409	1.136409	1.300917	1.334331	1.300917	1.136409	1.136409	1.000000
00002	00003	00013	00003	1.175901	1.175901	1.346126	1.380701	1.346126	1.175901	1.175901	1.000000
00003	00003	00013	00003	1.200365	1.200365	1.374132	1.409427	1.374132	1.200365	1.200365	1.000000
00001	00004	00013	00003	1.157314	1.157314	1.324849	1.358877	1.324849	1.157314	1.157314	1.000000
00002	00004	00013	00003	1.197532	1.197532	1.370889	1.406100	1.370889	1.197532	1.197532	1.000000
00003	00004	00013	00003	1.222447	1.222447	1.399411	1.435354	1.399411	1.222447	1.222447	1.000000
00001	00005	00013	00003	1.177723	1.177723	1.348212	1.382841	1.348212	1.177723	1.177723	1.000000
00002	00005	00013	00003	1.218651	1.218651	1.395065	1.430897	1.395065	1.218651	1.218651	1.000000
00003	00005	00013	00003	1.244005	1.244005	1.424089	1.460667	1.424089	1.244005	1.244005	1.000000
00001	00006	00013	00003	1.197886	1.197886	1.371295	1.406516	1.371295	1.197886	1.197886	1.000000
00002	00006	00013	00003	1.239515	1.239515	1.418949	1.455395	1.418949	1.239515	1.239515	1.000000
00003	00006	00013	00003	1.265303	1.265303	1.448471	1.485674	1.448471	1.265303	1.265303	1.000000
00001	00007	00013	00003	1.217678	1.217678	1.393951	1.429755	1.393951	1.217678	1.217678	1.000000
00002	00007	00013	00003	1.259994	1.259994	1.442393	1.479441	1.442393	1.259994	1.259994	1.000000
00003	00007	00013	00003	1.286208	1.286208	1.472402	1.510221	1.472402	1.286208	1.286208	1.000000
00001	00001	00014	00003	0.995087	0.995087	1.190788	1.240809	1.190788	0.995087	0.995087	1.000000
00002	00001	00014	00003	1.029668	1.029668	1.232170	1.283929	1.232170	1.029668	1.029668	1.000000
00003	00001	00014	00003	1.051090	1.051090	1.257805	1.310641	1.257805	1.051090	1.051090	1.000000
00001	00002	00014	00003	1.116414	1.116414	1.335976	1.392096	1.335976	1.116414	1.116414	1.000000
00002	00002	00014	00003	1.155211	1.155211	1.382404	1.440474	1.382404	1.155211	1.155211	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00014	00003	1.179246	1.179246	1.411165	1.470443	1.411165	1.179246	1.179246	1.000000
00001	00003	00014	00003	1.137588	1.137588	1.361315	1.418499	1.361315	1.137588	1.137588	1.000000
00002	00003	00014	00003	1.177121	1.177121	1.408623	1.467794	1.408623	1.177121	1.177121	1.000000
00003	00003	00014	00003	1.201611	1.201611	1.437929	1.498331	1.437929	1.201611	1.201611	1.000000
00001	00004	00014	00003	1.158515	1.158515	1.386357	1.444593	1.386357	1.158515	1.158515	1.000000
00002	00004	00014	00003	1.198775	1.198775	1.434535	1.494795	1.434535	1.198775	1.198775	1.000000
00003	00004	00014	00003	1.223716	1.223716	1.464381	1.525894	1.464381	1.223716	1.223716	1.000000
00001	00005	00014	00003	1.178946	1.178946	1.410806	1.470069	1.410806	1.178946	1.178946	1.000000
00002	00005	00014	00003	1.219916	1.219916	1.459833	1.521156	1.459833	1.219916	1.219916	1.000000
00003	00005	00014	00003	1.245296	1.245296	1.490205	1.552804	1.490205	1.245296	1.245296	1.000000
00001	00006	00014	00003	1.199130	1.199130	1.434960	1.495237	1.434960	1.199130	1.199130	1.000000
00002	00006	00014	00003	1.240802	1.240802	1.484827	1.547199	1.484827	1.240802	1.240802	1.000000
00003	00006	00014	00003	1.266617	1.266617	1.515719	1.579389	1.515719	1.266617	1.266617	1.000000
00001	00007	00014	00003	1.218942	1.218942	1.458668	1.519942	1.458668	1.218942	1.218942	1.000000
00002	00007	00014	00003	1.261302	1.261302	1.509359	1.572762	1.509359	1.261302	1.261302	1.000000
00003	00007	00014	00003	1.287544	1.287544	1.540761	1.605483	1.540761	1.287544	1.287544	1.000000
00001	00001	00015	00003	0.996744	0.996744	1.180507	1.224075	1.180507	0.996744	0.996744	1.000000
00002	00001	00015	00003	1.031382	1.031382	1.221531	1.266614	1.221531	1.031382	1.031382	1.000000
00003	00001	00015	00003	1.052840	1.052840	1.246945	1.292966	1.246945	1.052840	1.052840	1.000000
00001	00002	00015	00003	1.118273	1.118273	1.324441	1.373323	1.324441	1.118273	1.118273	1.000000
00002	00002	00015	00003	1.157135	1.157135	1.370468	1.421048	1.370468	1.157135	1.157135	1.000000
00003	00002	00015	00003	1.181209	1.181209	1.398981	1.450613	1.398981	1.181209	1.181209	1.000000
00001	00003	00015	00003	1.139482	1.139482	1.349561	1.399369	1.349561	1.139482	1.139482	1.000000
00002	00003	00015	00003	1.179081	1.179081	1.396460	1.448000	1.396460	1.179081	1.179081	1.000000
00003	00003	00015	00003	1.203612	1.203612	1.425514	1.478125	1.425514	1.203612	1.203612	1.000000
00001	00004	00015	00003	1.160444	1.160444	1.374387	1.425112	1.374387	1.160444	1.160444	1.000000
00002	00004	00015	00003	1.200771	1.200771	1.422149	1.474637	1.422149	1.200771	1.200771	1.000000
00003	00004	00015	00003	1.225753	1.225753	1.451737	1.505317	1.451737	1.225753	1.225753	1.000000
00001	00005	00015	00003	1.180909	1.180909	1.398625	1.450244	1.398625	1.180909	1.180909	1.000000
00002	00005	00015	00003	1.221947	1.221947	1.447229	1.500642	1.447229	1.221947	1.221947	1.000000
00003	00005	00015	00003	1.247370	1.247370	1.477339	1.531863	1.477339	1.247370	1.247370	1.000000
00001	00006	00015	00003	1.201126	1.201126	1.422570	1.475073	1.422570	1.201126	1.201126	1.000000
00002	00006	00015	00003	1.242868	1.242868	1.472007	1.526334	1.472007	1.242868	1.242868	1.000000
00003	00006	00015	00003	1.268725	1.268725	1.502632	1.558089	1.502632	1.268725	1.268725	1.000000
00001	00007	00015	00003	1.220972	1.220972	1.446074	1.499444	1.446074	1.220972	1.220972	1.000000
00002	00007	00015	00003	1.263402	1.263402	1.496327	1.551552	1.496327	1.263402	1.263402	1.000000
00003	00007	00015	00003	1.289687	1.289687	1.527458	1.583832	1.527458	1.289687	1.289687	1.000000
00001	00001	00016	00003	1.002517	1.002517	1.188854	1.229775	1.188854	1.002517	1.002517	1.000000
00002	00001	00016	00003	1.037356	1.037356	1.230168	1.272511	1.230168	1.037356	1.037356	1.000000
00003	00001	00016	00003	1.058938	1.058938	1.255762	1.298986	1.255762	1.058938	1.058938	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00016	00003	1.124750	1.124750	1.333806	1.379717	1.333806	1.124750	1.124750	1.000000
00002	00002	00016	00003	1.163837	1.163837	1.380158	1.427664	1.380158	1.163837	1.163837	1.000000
00003	00002	00016	00003	1.188051	1.188051	1.408873	1.457367	1.408873	1.188051	1.188051	1.000000
00001	00003	00016	00003	1.146082	1.146082	1.359104	1.405885	1.359104	1.146082	1.146082	1.000000
00002	00003	00016	00003	1.185910	1.185910	1.406335	1.454741	1.406335	1.185910	1.185910	1.000000
00003	00003	00016	00003	1.210583	1.210583	1.435593	1.485007	1.435593	1.210583	1.210583	1.000000
00001	00004	00016	00003	1.167165	1.167165	1.384105	1.431747	1.384105	1.167165	1.167165	1.000000
00002	00004	00016	00003	1.207726	1.207726	1.432205	1.481503	1.432205	1.207726	1.207726	1.000000
00003	00004	00016	00003	1.232853	1.232853	1.462002	1.512325	1.462002	1.232853	1.232853	1.000000
00001	00005	00016	00003	1.187748	1.187748	1.408514	1.456996	1.408514	1.187748	1.187748	1.000000
00002	00005	00016	00003	1.229024	1.229024	1.457462	1.507629	1.457462	1.229024	1.229024	1.000000
00003	00005	00016	00003	1.254594	1.254594	1.487785	1.538995	1.487785	1.254594	1.254594	1.000000
00001	00006	00016	00003	1.208083	1.208083	1.432629	1.481941	1.432629	1.208083	1.208083	1.000000
00002	00006	00016	00003	1.250066	1.250066	1.482415	1.533441	1.482415	1.250066	1.250066	1.000000
00003	00006	00016	00003	1.276074	1.276074	1.513257	1.565344	1.513257	1.276074	1.276074	1.000000
00001	00007	00016	00003	1.228043	1.228043	1.456299	1.506425	1.456299	1.228043	1.228043	1.000000
00002	00007	00016	00003	1.270720	1.270720	1.506908	1.558776	1.506908	1.270720	1.270720	1.000000
00003	00007	00016	00003	1.297157	1.297157	1.538259	1.591206	1.538259	1.297157	1.297157	1.000000
00001	00001	00017	00003	1.003622	1.003622	1.233859	1.292707	1.233859	1.003622	1.003622	1.000000
00002	00001	00017	00003	1.038500	1.038500	1.276737	1.337631	1.276737	1.038500	1.038500	1.000000
00003	00001	00017	00003	1.060106	1.060106	1.303300	1.365460	1.303300	1.060106	1.060106	1.000000
00001	00002	00017	00003	1.125991	1.125991	1.384299	1.450322	1.384299	1.125991	1.125991	1.000000
00002	00002	00017	00003	1.165121	1.165121	1.432406	1.500723	1.432406	1.165121	1.165121	1.000000
00003	00002	00017	00003	1.189361	1.189361	1.462207	1.531946	1.462207	1.189361	1.189361	1.000000
00001	00003	00017	00003	1.147346	1.147346	1.410554	1.477829	1.410554	1.147346	1.147346	1.000000
00002	00003	00017	00003	1.187218	1.187218	1.459573	1.529186	1.459573	1.187218	1.187218	1.000000
00003	00003	00017	00003	1.211918	1.211918	1.489939	1.561001	1.489939	1.211918	1.211918	1.000000
00001	00004	00017	00003	1.168453	1.168453	1.436502	1.505015	1.436502	1.168453	1.168453	1.000000
00002	00004	00017	00003	1.209058	1.209058	1.486423	1.557317	1.486423	1.209058	1.209058	1.000000
00003	00004	00017	00003	1.234213	1.234213	1.517348	1.589717	1.517348	1.234213	1.234213	1.000000
00001	00005	00017	00003	1.189058	1.189058	1.461835	1.531556	1.461835	1.189058	1.189058	1.000000
00002	00005	00017	00003	1.230380	1.230380	1.512636	1.584780	1.512636	1.230380	1.230380	1.000000
00003	00005	00017	00003	1.255978	1.255978	1.544106	1.617751	1.544106	1.255978	1.255978	1.000000
00001	00006	00017	00003	1.209416	1.209416	1.486862	1.557777	1.486862	1.209416	1.209416	1.000000
00002	00006	00017	00003	1.251445	1.251445	1.538533	1.611912	1.538533	1.251445	1.251445	1.000000
00003	00006	00017	00003	1.277481	1.277481	1.570542	1.645448	1.570542	1.277481	1.277481	1.000000
00001	00007	00017	00003	1.229398	1.229398	1.511428	1.583515	1.511428	1.229398	1.229398	1.000000
00002	00007	00017	00003	1.272121	1.272121	1.563953	1.638545	1.563953	1.272121	1.272121	1.000000
00003	00007	00017	00003	1.298588	1.298588	1.596491	1.672634	1.596491	1.298588	1.298588	1.000000
00001	00001	00018	00003	1.008078	1.008078	1.269523	1.338752	1.269523	1.008078	1.008078	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00018	00003	1.043110	1.043110	1.313641	1.385275	1.313641	1.043110	1.043110	1.000000
00003	00001	00018	00003	1.064812	1.064812	1.340971	1.414096	1.340971	1.064812	1.064812	1.000000
00001	00002	00018	00003	1.130989	1.130989	1.424311	1.501981	1.424311	1.130989	1.130989	1.000000
00002	00002	00018	00003	1.170293	1.170293	1.473808	1.554177	1.473808	1.170293	1.170293	1.000000
00003	00002	00018	00003	1.194641	1.194641	1.504471	1.586512	1.504471	1.194641	1.194641	1.000000
00001	00003	00018	00003	1.152440	1.152440	1.451325	1.530467	1.451325	1.152440	1.152440	1.000000
00002	00003	00018	00003	1.192489	1.192489	1.501761	1.583654	1.501761	1.192489	1.192489	1.000000
00003	00003	00018	00003	1.217298	1.217298	1.533005	1.616602	1.533005	1.217298	1.217298	1.000000
00001	00004	00018	00003	1.173640	1.173640	1.478023	1.558622	1.478023	1.173640	1.173640	1.000000
00002	00004	00018	00003	1.214425	1.214425	1.529387	1.612786	1.529387	1.214425	1.214425	1.000000
00003	00004	00018	00003	1.239692	1.239692	1.561206	1.646340	1.561206	1.239692	1.239692	1.000000
00001	00005	00018	00003	1.194337	1.194337	1.504088	1.586108	1.504088	1.194337	1.194337	1.000000
00002	00005	00018	00003	1.235842	1.235842	1.556358	1.641228	1.556358	1.235842	1.235842	1.000000
00003	00005	00018	00003	1.261554	1.261554	1.588738	1.675374	1.588738	1.261554	1.261554	1.000000
00001	00006	00018	00003	1.214785	1.214785	1.529839	1.613263	1.529839	1.214785	1.214785	1.000000
00002	00006	00018	00003	1.257000	1.257000	1.583003	1.669327	1.583003	1.257000	1.257000	1.000000
00003	00006	00018	00003	1.283152	1.283152	1.615938	1.704057	1.615938	1.283152	1.283152	1.000000
00001	00007	00018	00003	1.234855	1.234855	1.555115	1.639918	1.555115	1.234855	1.234855	1.000000
00002	00007	00018	00003	1.277769	1.277769	1.609158	1.696907	1.609158	1.277769	1.277769	1.000000
00003	00007	00018	00003	1.304353	1.304353	1.642636	1.732212	1.642636	1.304353	1.304353	1.000000
00001	00001	00019	00003	1.009643	1.009643	1.240792	1.295595	1.240792	1.009643	1.009643	1.000000
00002	00001	00019	00003	1.044729	1.044729	1.283911	1.340619	1.283911	1.044729	1.044729	1.000000
00003	00001	00019	00003	1.066465	1.066465	1.310623	1.368511	1.310623	1.066465	1.066465	1.000000
00001	00002	00019	00003	1.132745	1.132745	1.392077	1.453563	1.392077	1.132745	1.132745	1.000000
00002	00002	00019	00003	1.172110	1.172110	1.440454	1.504076	1.440454	1.172110	1.172110	1.000000
00003	00002	00019	00003	1.196495	1.196495	1.470423	1.535369	1.470423	1.196495	1.196495	1.000000
00001	00003	00019	00003	1.154229	1.154229	1.418479	1.481131	1.418479	1.154229	1.154229	1.000000
00002	00003	00019	00003	1.194340	1.194340	1.467774	1.532603	1.467774	1.194340	1.194340	1.000000
00003	00003	00019	00003	1.219188	1.219188	1.498311	1.564489	1.498311	1.219188	1.219188	1.000000
00001	00004	00019	00003	1.175462	1.175462	1.444573	1.508378	1.444573	1.175462	1.175462	1.000000
00002	00004	00019	00003	1.216311	1.216311	1.494775	1.560796	1.494775	1.216311	1.216311	1.000000
00003	00004	00019	00003	1.241616	1.241616	1.525873	1.593269	1.525873	1.241616	1.241616	1.000000
00001	00005	00019	00003	1.196191	1.196191	1.470048	1.534978	1.470048	1.196191	1.196191	1.000000
00002	00005	00019	00003	1.237760	1.237760	1.521135	1.588321	1.521135	1.237760	1.237760	1.000000
00003	00005	00019	00003	1.263512	1.263512	1.552782	1.621366	1.552782	1.263512	1.263512	1.000000
00001	00006	00019	00003	1.216670	1.216670	1.495217	1.561258	1.495217	1.216670	1.216670	1.000000
00002	00006	00019	00003	1.258952	1.258952	1.547178	1.615514	1.547178	1.258952	1.258952	1.000000
00003	00006	00019	00003	1.285144	1.285144	1.579367	1.649125	1.579367	1.285144	1.285144	1.000000
00001	00007	00019	00003	1.236772	1.236772	1.519921	1.587053	1.519921	1.236772	1.236772	1.000000
00002	00007	00019	00003	1.279752	1.279752	1.572740	1.642206	1.572740	1.279752	1.279752	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00019	00003	1.306377	1.306377	1.605461	1.676372	1.605461	1.306377	1.306377	1.000000
00001	00001	00020	00003	1.015113	1.015113	1.291839	1.362570	1.291839	1.015113	1.015113	1.000000
00002	00001	00020	00003	1.050390	1.050390	1.336732	1.409922	1.336732	1.050390	1.050390	1.000000
00003	00001	00020	00003	1.072243	1.072243	1.364543	1.439255	1.364543	1.072243	1.072243	1.000000
00001	00002	00020	00003	1.138882	1.138882	1.449348	1.528703	1.449348	1.138882	1.138882	1.000000
00002	00002	00020	00003	1.178460	1.178460	1.499715	1.581828	1.499715	1.178460	1.178460	1.000000
00003	00002	00020	00003	1.202978	1.202978	1.530917	1.614738	1.530917	1.202978	1.202978	1.000000
00001	00003	00020	00003	1.160482	1.160482	1.476837	1.557697	1.476837	1.160482	1.160482	1.000000
00002	00003	00020	00003	1.200811	1.200811	1.528159	1.611829	1.528159	1.200811	1.200811	1.000000
00003	00003	00020	00003	1.225794	1.225794	1.559952	1.645364	1.559952	1.225794	1.225794	1.000000
00001	00004	00020	00003	1.181830	1.181830	1.504004	1.586352	1.504004	1.181830	1.181830	1.000000
00002	00004	00020	00003	1.222901	1.222901	1.556271	1.641480	1.556271	1.222901	1.222901	1.000000
00003	00004	00020	00003	1.248343	1.248343	1.588649	1.675631	1.588649	1.248343	1.248343	1.000000
00001	00005	00020	00003	1.202672	1.202672	1.530527	1.614327	1.530527	1.202672	1.202672	1.000000
00002	00005	00020	00003	1.244466	1.244466	1.583716	1.670428	1.583716	1.244466	1.244466	1.000000
00003	00005	00020	00003	1.270358	1.270358	1.616665	1.705181	1.616665	1.270358	1.270358	1.000000
00001	00006	00020	00003	1.223262	1.223262	1.556731	1.641966	1.556731	1.223262	1.223262	1.000000
00002	00006	00020	00003	1.265773	1.265773	1.610830	1.699027	1.610830	1.265773	1.265773	1.000000
00003	00006	00020	00003	1.292107	1.292107	1.644343	1.734375	1.644343	1.292107	1.292107	1.000000
00001	00007	00020	00003	1.243473	1.243473	1.582451	1.669094	1.582451	1.243473	1.243473	1.000000
00002	00007	00020	00003	1.286686	1.286686	1.637444	1.727098	1.637444	1.286686	1.286686	1.000000
00003	00007	00020	00003	1.313455	1.313455	1.671511	1.763030	1.671511	1.313455	1.313455	1.000000
00001	00001	00021	00003	1.018906	1.018906	1.326488	1.407934	1.326488	1.018906	1.018906	1.000000
00002	00001	00021	00003	1.054315	1.054315	1.372585	1.456862	1.372585	1.054315	1.054315	1.000000
00003	00001	00021	00003	1.076250	1.076250	1.401142	1.487172	1.401142	1.076250	1.076250	1.000000
00001	00002	00021	00003	1.143138	1.143138	1.488222	1.579598	1.488222	1.143138	1.143138	1.000000
00002	00002	00021	00003	1.182864	1.182864	1.539940	1.634492	1.539940	1.182864	1.182864	1.000000
00003	00002	00021	00003	1.207473	1.207473	1.571978	1.668498	1.571978	1.207473	1.207473	1.000000
00001	00003	00021	00003	1.164819	1.164819	1.516447	1.609557	1.516447	1.164819	1.164819	1.000000
00002	00003	00021	00003	1.205298	1.205298	1.569146	1.665492	1.569146	1.205298	1.205298	1.000000
00003	00003	00021	00003	1.230374	1.230374	1.601793	1.700142	1.601793	1.230374	1.230374	1.000000
00001	00004	00021	00003	1.186247	1.186247	1.544344	1.639166	1.544344	1.186247	1.186247	1.000000
00002	00004	00021	00003	1.227471	1.227471	1.598012	1.696130	1.598012	1.227471	1.227471	1.000000
00003	00004	00021	00003	1.253008	1.253008	1.631259	1.731418	1.631259	1.253008	1.253008	1.000000
00001	00005	00021	00003	1.207166	1.207166	1.571578	1.668073	1.571578	1.207166	1.207166	1.000000
00002	00005	00021	00003	1.249117	1.249117	1.626193	1.726041	1.626193	1.249117	1.249117	1.000000
00003	00005	00021	00003	1.275105	1.275105	1.660026	1.761952	1.660026	1.275105	1.275105	1.000000
00001	00006	00021	00003	1.227834	1.227834	1.598485	1.696632	1.598485	1.227834	1.227834	1.000000
00002	00006	00021	00003	1.270503	1.270503	1.654035	1.755592	1.654035	1.270503	1.270503	1.000000
00003	00006	00021	00003	1.296936	1.296936	1.688447	1.792117	1.688447	1.296936	1.296936	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00021	00003	1.248120	1.248120	1.624895	1.724663	1.624895	1.248120	1.248120	1.000000
00002	00007	00021	00003	1.291494	1.291494	1.681363	1.784598	1.681363	1.291494	1.291494	1.000000
00003	00007	00021	00003	1.318364	1.318364	1.716344	1.821727	1.716344	1.318364	1.318364	1.000000
00001	00001	00022	00003	1.021069	1.021069	1.348257	1.436695	1.348257	1.021069	1.021069	1.000000
00002	00001	00022	00003	1.056552	1.056552	1.395111	1.486623	1.395111	1.056552	1.056552	1.000000
00003	00001	00022	00003	1.078534	1.078534	1.424136	1.517552	1.424136	1.078534	1.078534	1.000000
00001	00002	00022	00003	1.145564	1.145564	1.512645	1.611866	1.512645	1.145564	1.145564	1.000000
00002	00002	00022	00003	1.185374	1.185374	1.565212	1.667881	1.565212	1.185374	1.185374	1.000000
00003	00002	00022	00003	1.210036	1.210036	1.597776	1.702582	1.597776	1.210036	1.210036	1.000000
00001	00003	00022	00003	1.167291	1.167291	1.541334	1.642437	1.541334	1.167291	1.167291	1.000000
00002	00003	00022	00003	1.207856	1.207856	1.594898	1.699515	1.594898	1.207856	1.207856	1.000000
00003	00003	00022	00003	1.232985	1.232985	1.628079	1.734873	1.628079	1.232985	1.232985	1.000000
00001	00004	00022	00003	1.188764	1.188764	1.569688	1.672651	1.569688	1.188764	1.188764	1.000000
00002	00004	00022	00003	1.230075	1.230075	1.624237	1.730779	1.624237	1.230075	1.230075	1.000000
00003	00004	00022	00003	1.255667	1.255667	1.658029	1.766787	1.658029	1.255667	1.255667	1.000000
00001	00005	00022	00003	1.209728	1.209728	1.597369	1.702149	1.597369	1.209728	1.209728	1.000000
00002	00005	00022	00003	1.251768	1.251768	1.652880	1.761301	1.652880	1.251768	1.251768	1.000000
00003	00005	00022	00003	1.277811	1.277811	1.687269	1.797945	1.687269	1.277811	1.277811	1.000000
00001	00006	00022	00003	1.230439	1.230439	1.624717	1.731290	1.624717	1.230439	1.230439	1.000000
00002	00006	00022	00003	1.273199	1.273199	1.681179	1.791456	1.681179	1.273199	1.273199	1.000000
00003	00006	00022	00003	1.299688	1.299688	1.716156	1.828727	1.716156	1.299688	1.299688	1.000000
00001	00007	00022	00003	1.250769	1.250769	1.651561	1.759895	1.651561	1.250769	1.250769	1.000000
00002	00007	00022	00003	1.294235	1.294235	1.708955	1.821054	1.708955	1.294235	1.294235	1.000000
00003	00007	00022	00003	1.321161	1.321161	1.744510	1.858941	1.744510	1.321161	1.321161	1.000000
00001	00001	00023	00003	1.032524	1.032524	1.347726	1.422459	1.347726	1.032524	1.032524	1.000000
00002	00001	00023	00003	1.068406	1.068406	1.394562	1.471891	1.394562	1.068406	1.068406	1.000000
00003	00001	00023	00003	1.090634	1.090634	1.423576	1.502514	1.423576	1.090634	1.090634	1.000000
00001	00002	00023	00003	1.158416	1.158416	1.512050	1.595894	1.512050	1.158416	1.158416	1.000000
00002	00002	00023	00003	1.198673	1.198673	1.564596	1.651354	1.564596	1.198673	1.198673	1.000000
00003	00002	00023	00003	1.223611	1.223611	1.597148	1.685710	1.597148	1.223611	1.223611	1.000000
00001	00003	00023	00003	1.180387	1.180387	1.540728	1.626162	1.540728	1.180387	1.180387	1.000000
00002	00003	00023	00003	1.221407	1.221407	1.594270	1.682673	1.594270	1.221407	1.221407	1.000000
00003	00003	00023	00003	1.246818	1.246818	1.627439	1.717682	1.627439	1.246818	1.246818	1.000000
00001	00004	00023	00003	1.202101	1.202101	1.569071	1.656076	1.569071	1.202101	1.202101	1.000000
00002	00004	00023	00003	1.243876	1.243876	1.623598	1.713628	1.623598	1.243876	1.243876	1.000000
00003	00004	00023	00003	1.269754	1.269754	1.657377	1.749280	1.657377	1.269754	1.269754	1.000000
00001	00005	00023	00003	1.223300	1.223300	1.596741	1.685281	1.596741	1.223300	1.223300	1.000000
00002	00005	00023	00003	1.265811	1.265811	1.652231	1.743848	1.652231	1.265811	1.265811	1.000000
00003	00005	00023	00003	1.292147	1.292147	1.686605	1.780128	1.686605	1.292147	1.292147	1.000000
00001	00006	00023	00003	1.244244	1.244244	1.624078	1.714134	1.624078	1.244244	1.244244	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00023	00003	1.287483	1.287483	1.680518	1.773703	1.680518	1.287483	1.287483	1.000000
00003	00006	00023	00003	1.314269	1.314269	1.715481	1.810605	1.715481	1.314269	1.314269	1.000000
00001	00007	00023	00003	1.264801	1.264801	1.650912	1.742455	1.650912	1.264801	1.264801	1.000000
00002	00007	00023	00003	1.308755	1.308755	1.708283	1.803009	1.708283	1.308755	1.308755	1.000000
00003	00007	00023	00003	1.335983	1.335983	1.743824	1.840520	1.743824	1.335983	1.335983	1.000000
00001	00001	00024	00003	1.032749	1.032749	1.380832	1.469802	1.380832	1.032749	1.032749	1.000000
00002	00001	00024	00003	1.068639	1.068639	1.428818	1.520880	1.428818	1.068639	1.068639	1.000000
00003	00001	00024	00003	1.090872	1.090872	1.458545	1.552522	1.458545	1.090872	1.090872	1.000000
00001	00002	00024	00003	1.158669	1.158669	1.549192	1.649010	1.549192	1.158669	1.158669	1.000000
00002	00002	00024	00003	1.198934	1.198934	1.603029	1.706316	1.603029	1.198934	1.198934	1.000000
00003	00002	00024	00003	1.223878	1.223878	1.636380	1.741815	1.636380	1.223878	1.223878	1.000000
00001	00003	00024	00003	1.180644	1.180644	1.578574	1.680285	1.578574	1.180644	1.180644	1.000000
00002	00003	00024	00003	1.221673	1.221673	1.633432	1.738678	1.633432	1.221673	1.221673	1.000000
00003	00003	00024	00003	1.247090	1.247090	1.667416	1.774851	1.667416	1.247090	1.247090	1.000000
00001	00004	00024	00003	1.202363	1.202363	1.607614	1.711195	1.607614	1.202363	1.202363	1.000000
00002	00004	00024	00003	1.244147	1.244147	1.663481	1.770662	1.663481	1.244147	1.244147	1.000000
00003	00004	00024	00003	1.270032	1.270032	1.698089	1.807501	1.698089	1.270032	1.270032	1.000000
00001	00005	00024	00003	1.223567	1.223567	1.635964	1.741372	1.635964	1.223567	1.223567	1.000000
00002	00005	00024	00003	1.266088	1.266088	1.692816	1.801888	1.692816	1.266088	1.266088	1.000000
00003	00005	00024	00003	1.292429	1.292429	1.728035	1.839376	1.728035	1.292429	1.292429	1.000000
00001	00006	00024	00003	1.244515	1.244515	1.663973	1.771186	1.663973	1.244515	1.244515	1.000000
00002	00006	00024	00003	1.287764	1.287764	1.721798	1.832737	1.721798	1.287764	1.287764	1.000000
00003	00006	00024	00003	1.314556	1.314556	1.757620	1.870867	1.757620	1.314556	1.314556	1.000000
00001	00007	00024	00003	1.265077	1.265077	1.691465	1.800449	1.691465	1.265077	1.265077	1.000000
00002	00007	00024	00003	1.309040	1.309040	1.750246	1.863018	1.750246	1.309040	1.309040	1.000000
00003	00007	00024	00003	1.336275	1.336275	1.786660	1.901778	1.786660	1.336275	1.336275	1.000000
00001	00001	00025	00003	1.033482	1.033482	1.403172	1.501064	1.403172	1.033482	1.033482	1.000000
00002	00001	00025	00003	1.069397	1.069397	1.451934	1.553228	1.451934	1.069397	1.069397	1.000000
00003	00001	00025	00003	1.091646	1.091646	1.482142	1.585543	1.482142	1.091646	1.091646	1.000000
00001	00002	00025	00003	1.159491	1.159491	1.574256	1.684083	1.574256	1.159491	1.159491	1.000000
00002	00002	00025	00003	1.199785	1.199785	1.628964	1.742608	1.628964	1.199785	1.199785	1.000000
00003	00002	00025	00003	1.224747	1.224747	1.662854	1.778863	1.662854	1.224747	1.224747	1.000000
00001	00003	00025	00003	1.181482	1.181482	1.604113	1.716024	1.604113	1.181482	1.181482	1.000000
00002	00003	00025	00003	1.222540	1.222540	1.659859	1.775658	1.659859	1.222540	1.222540	1.000000
00003	00003	00025	00003	1.247975	1.247975	1.694392	1.812601	1.694392	1.247975	1.247975	1.000000
00001	00004	00025	00003	1.203216	1.203216	1.633622	1.747591	1.633622	1.203216	1.203216	1.000000
00002	00004	00025	00003	1.245030	1.245030	1.690393	1.808323	1.690393	1.245030	1.245030	1.000000
00003	00004	00025	00003	1.270933	1.270933	1.725562	1.845945	1.725562	1.270933	1.270933	1.000000
00001	00005	00025	00003	1.224435	1.224435	1.662431	1.778410	1.662431	1.224435	1.224435	1.000000
00002	00005	00025	00003	1.266986	1.266986	1.720203	1.840213	1.720203	1.266986	1.266986	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00025	00003	1.293346	1.293346	1.755992	1.878498	1.755992	1.293346	1.293346	1.000000
00001	00006	00025	00003	1.245398	1.245398	1.690893	1.808858	1.690893	1.245398	1.245398	1.000000
00002	00006	00025	00003	1.288678	1.288678	1.749654	1.871718	1.749654	1.288678	1.288678	1.000000
00003	00006	00025	00003	1.315489	1.315489	1.786056	1.910659	1.786056	1.315489	1.315489	1.000000
00001	00007	00025	00003	1.265975	1.265975	1.718830	1.838744	1.718830	1.265975	1.265975	1.000000
00002	00007	00025	00003	1.309969	1.309969	1.778562	1.902643	1.778562	1.309969	1.309969	1.000000
00003	00007	00025	00003	1.337223	1.337223	1.815565	1.942227	1.815565	1.337223	1.337223	1.000000
00001	00001	00026	00003	1.034060	1.034060	1.426991	1.534638	1.426991	1.034060	1.034060	1.000000
00002	00001	00026	00003	1.069995	1.069995	1.476582	1.587969	1.476582	1.069995	1.069995	1.000000
00003	00001	00026	00003	1.092256	1.092256	1.507302	1.621007	1.507302	1.092256	1.092256	1.000000
00001	00002	00026	00003	1.160139	1.160139	1.600979	1.721751	1.600979	1.160139	1.160139	1.000000
00002	00002	00026	00003	1.200455	1.200455	1.656616	1.781585	1.656616	1.200455	1.200455	1.000000
00003	00002	00026	00003	1.225431	1.225431	1.691082	1.818651	1.691082	1.225431	1.225431	1.000000
00001	00003	00026	00003	1.182142	1.182142	1.631344	1.754406	1.631344	1.182142	1.182142	1.000000
00002	00003	00026	00003	1.223223	1.223223	1.688036	1.815374	1.688036	1.223223	1.223223	1.000000
00003	00003	00026	00003	1.248673	1.248673	1.723155	1.853143	1.723155	1.248673	1.248673	1.000000
00001	00004	00026	00003	1.203888	1.203888	1.661354	1.786680	1.661354	1.203888	1.203888	1.000000
00002	00004	00026	00003	1.245726	1.245726	1.719088	1.848770	1.719088	1.245726	1.245726	1.000000
00003	00004	00026	00003	1.271643	1.271643	1.754854	1.887233	1.754854	1.271643	1.271643	1.000000
00001	00005	00026	00003	1.225119	1.225119	1.690652	1.818188	1.690652	1.225119	1.225119	1.000000
00002	00005	00026	00003	1.267694	1.267694	1.749405	1.881373	1.749405	1.267694	1.267694	1.000000
00003	00005	00026	00003	1.294068	1.294068	1.785801	1.920515	1.785801	1.294068	1.294068	1.000000
00001	00006	00026	00003	1.246094	1.246094	1.719597	1.849317	1.719597	1.246094	1.246094	1.000000
00002	00006	00026	00003	1.289398	1.289398	1.779356	1.913583	1.779356	1.289398	1.289398	1.000000
00003	00006	00026	00003	1.316224	1.316224	1.816375	1.953395	1.816375	1.316224	1.316224	1.000000
00001	00007	00026	00003	1.266682	1.266682	1.748008	1.879871	1.748008	1.266682	1.266682	1.000000
00002	00007	00026	00003	1.310701	1.310701	1.808754	1.945200	1.808754	1.310701	1.310701	1.000000
00003	00007	00026	00003	1.337970	1.337970	1.846385	1.985669	1.846385	1.337970	1.337970	1.000000
00001	00001	00027	00003	1.034189	1.034189	1.419117	1.523161	1.419117	1.034189	1.034189	1.000000
00002	00001	00027	00003	1.070129	1.070129	1.468433	1.576093	1.468433	1.070129	1.070129	1.000000
00003	00001	00027	00003	1.092393	1.092393	1.498984	1.608884	1.498984	1.092393	1.092393	1.000000
00001	00002	00027	00003	1.160284	1.160284	1.592144	1.708875	1.592144	1.160284	1.160284	1.000000
00002	00002	00027	00003	1.200606	1.200606	1.647474	1.768261	1.647474	1.200606	1.200606	1.000000
00003	00002	00027	00003	1.225585	1.225585	1.681750	1.805050	1.681750	1.225585	1.225585	1.000000
00001	00003	00027	00003	1.182290	1.182290	1.622341	1.741285	1.622341	1.182290	1.182290	1.000000
00002	00003	00027	00003	1.223377	1.223377	1.678720	1.801798	1.678720	1.223377	1.223377	1.000000
00003	00003	00027	00003	1.248829	1.248829	1.713646	1.839284	1.713646	1.248829	1.248829	1.000000
00001	00004	00027	00003	1.204039	1.204039	1.652186	1.773318	1.652186	1.204039	1.204039	1.000000
00002	00004	00027	00003	1.245882	1.245882	1.709602	1.834943	1.709602	1.245882	1.245882	1.000000
00003	00004	00027	00003	1.271802	1.271802	1.745170	1.873119	1.745170	1.271802	1.271802	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00027	00003	1.225273	1.225273	1.681322	1.804590	1.681322	1.225273	1.225273	1.000000
00002	00005	00027	00003	1.267853	1.267853	1.739751	1.867303	1.739751	1.267853	1.267853	1.000000
00003	00005	00027	00003	1.294231	1.294231	1.775946	1.906152	1.775946	1.294231	1.294231	1.000000
00001	00006	00027	00003	1.246250	1.246250	1.710107	1.835486	1.710107	1.246250	1.246250	1.000000
00002	00006	00027	00003	1.289559	1.289559	1.769536	1.899272	1.769536	1.289559	1.289559	1.000000
00003	00006	00027	00003	1.316389	1.316389	1.806351	1.938787	1.806351	1.316389	1.316389	1.000000
00001	00007	00027	00003	1.266841	1.266841	1.738362	1.865812	1.738362	1.266841	1.266841	1.000000
00002	00007	00027	00003	1.310866	1.310866	1.798773	1.930652	1.798773	1.310866	1.310866	1.000000
00003	00007	00027	00003	1.338138	1.338138	1.836196	1.970819	1.836196	1.338138	1.338138	1.000000
00001	00001	00028	00003	1.043758	1.043758	1.367823	1.438990	1.367823	1.043758	1.043758	1.000000
00002	00001	00028	00003	1.080030	1.080030	1.415357	1.488997	1.415357	1.080030	1.080030	1.000000
00003	00001	00028	00003	1.102500	1.102500	1.444804	1.519976	1.444804	1.102500	1.102500	1.000000
00001	00002	00028	00003	1.171019	1.171019	1.534597	1.614441	1.534597	1.171019	1.171019	1.000000
00002	00002	00028	00003	1.211714	1.211714	1.587927	1.670546	1.587927	1.211714	1.211714	1.000000
00003	00002	00028	00003	1.236924	1.236924	1.620964	1.705301	1.620964	1.236924	1.236924	1.000000
00001	00003	00028	00003	1.193229	1.193229	1.563703	1.645061	1.563703	1.193229	1.193229	1.000000
00002	00003	00028	00003	1.234696	1.234696	1.618044	1.702229	1.618044	1.234696	1.234696	1.000000
00003	00003	00028	00003	1.260384	1.260384	1.651707	1.737644	1.651707	1.260384	1.260384	1.000000
00001	00004	00028	00003	1.215179	1.215179	1.592468	1.675323	1.592468	1.215179	1.215179	1.000000
00002	00004	00028	00003	1.257409	1.257409	1.647809	1.733543	1.647809	1.257409	1.257409	1.000000
00003	00004	00028	00003	1.283569	1.283569	1.682092	1.769610	1.682092	1.283569	1.283569	1.000000
00001	00005	00028	00003	1.236609	1.236609	1.620551	1.704867	1.620551	1.236609	1.236609	1.000000
00002	00005	00028	00003	1.279583	1.279583	1.676868	1.764114	1.676868	1.279583	1.279583	1.000000
00003	00005	00028	00003	1.306205	1.306205	1.711755	1.800817	1.711755	1.306205	1.306205	1.000000
00001	00006	00028	00003	1.257781	1.257781	1.648296	1.734056	1.648296	1.257781	1.257781	1.000000
00002	00006	00028	00003	1.301491	1.301491	1.705577	1.794317	1.705577	1.301491	1.301491	1.000000
00003	00006	00028	00003	1.328568	1.328568	1.741062	1.831648	1.741062	1.328568	1.328568	1.000000
00001	00007	00028	00003	1.278562	1.278562	1.675530	1.762706	1.675530	1.278562	1.278562	1.000000
00002	00007	00028	00003	1.322994	1.322994	1.733757	1.823963	1.733757	1.322994	1.322994	1.000000
00003	00007	00028	00003	1.350519	1.350519	1.769828	1.861910	1.769828	1.350519	1.350519	1.000000
00001	00001	00029	00003	1.047050	1.047050	1.505725	1.632582	1.505725	1.047050	1.047050	1.000000
00002	00001	00029	00003	1.083437	1.083437	1.558052	1.689317	1.558052	1.083437	1.083437	1.000000
00003	00001	00029	00003	1.105978	1.105978	1.590467	1.724463	1.590467	1.105978	1.105978	1.000000
00001	00002	00029	00003	1.174714	1.174714	1.689313	1.831637	1.689313	1.174714	1.174714	1.000000
00002	00002	00029	00003	1.215537	1.215537	1.748019	1.895289	1.748019	1.215537	1.215537	1.000000
00003	00002	00029	00003	1.240826	1.240826	1.784387	1.934721	1.784387	1.240826	1.240826	1.000000
00001	00003	00029	00003	1.196993	1.196993	1.721353	1.866376	1.721353	1.196993	1.196993	1.000000
00002	00003	00029	00003	1.238591	1.238591	1.781173	1.931235	1.781173	1.238591	1.238591	1.000000
00003	00003	00029	00003	1.264360	1.264360	1.818230	1.971415	1.818230	1.264360	1.264360	1.000000
00001	00004	00029	00003	1.219013	1.219013	1.753018	1.900709	1.753018	1.219013	1.219013	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00029	00003	1.261376	1.261376	1.813939	1.966762	1.813939	1.261376	1.261376	1.000000
00003	00004	00029	00003	1.287619	1.287619	1.851678	2.007681	1.851678	1.287619	1.287619	1.000000
00001	00005	00029	00003	1.240510	1.240510	1.783933	1.934228	1.783933	1.240510	1.240510	1.000000
00002	00005	00029	00003	1.283620	1.283620	1.845928	2.001446	1.845928	1.283620	1.283620	1.000000
00003	00005	00029	00003	1.310326	1.310326	1.884332	2.043086	1.884332	1.310326	1.310326	1.000000
00001	00006	00029	00003	1.261749	1.261749	1.814475	1.967344	1.814475	1.261749	1.261749	1.000000
00002	00006	00029	00003	1.305596	1.305596	1.877531	2.035712	1.877531	1.305596	1.305596	1.000000
00003	00006	00029	00003	1.332759	1.332759	1.916593	2.078065	1.916593	1.332759	1.332759	1.000000
00001	00007	00029	00003	1.282595	1.282595	1.844454	1.999848	1.844454	1.282595	1.282595	1.000000
00002	00007	00029	00003	1.327168	1.327168	1.908552	2.069346	1.908552	1.327168	1.327168	1.000000
00003	00007	00029	00003	1.354779	1.354779	1.948259	2.112399	1.948259	1.354779	1.354779	1.000000
00001	00001	00030	00003	1.049473	1.049473	1.511745	1.638389	1.511745	1.049473	1.049473	1.000000
00002	00001	00030	00003	1.085944	1.085944	1.564280	1.695326	1.564280	1.085944	1.085944	1.000000
00003	00001	00030	00003	1.108537	1.108537	1.596825	1.730597	1.596825	1.108537	1.108537	1.000000
00001	00002	00030	00003	1.177432	1.177432	1.696066	1.838152	1.696066	1.177432	1.177432	1.000000
00002	00002	00030	00003	1.218349	1.218349	1.755007	1.902031	1.755007	1.218349	1.218349	1.000000
00003	00002	00030	00003	1.243697	1.243697	1.791520	1.941603	1.791520	1.243697	1.243697	1.000000
00001	00003	00030	00003	1.199763	1.199763	1.728234	1.873015	1.728234	1.199763	1.199763	1.000000
00002	00003	00030	00003	1.241457	1.241457	1.788293	1.938105	1.788293	1.241457	1.241457	1.000000
00003	00003	00030	00003	1.267285	1.267285	1.825498	1.978427	1.825498	1.267285	1.267285	1.000000
00001	00004	00030	00003	1.221833	1.221833	1.760026	1.907470	1.760026	1.221833	1.221833	1.000000
00002	00004	00030	00003	1.264294	1.264294	1.821190	1.973758	1.821190	1.264294	1.264294	1.000000
00003	00004	00030	00003	1.290598	1.290598	1.859080	2.014822	1.859080	1.290598	1.290598	1.000000
00001	00005	00030	00003	1.243381	1.243381	1.791064	1.941109	1.791064	1.243381	1.243381	1.000000
00002	00005	00030	00003	1.286590	1.286590	1.853307	2.008565	1.853307	1.286590	1.286590	1.000000
00003	00005	00030	00003	1.313358	1.313358	1.891865	2.050353	1.891865	1.313358	1.313358	1.000000
00001	00006	00030	00003	1.264668	1.264668	1.821729	1.974342	1.821729	1.264668	1.264668	1.000000
00002	00006	00030	00003	1.308617	1.308617	1.885037	2.042953	1.885037	1.308617	1.308617	1.000000
00003	00006	00030	00003	1.335843	1.335843	1.924255	2.085457	1.924255	1.335843	1.335843	1.000000
00001	00007	00030	00003	1.285563	1.285563	1.851827	2.006962	1.851827	1.285563	1.285563	1.000000
00002	00007	00030	00003	1.330238	1.330238	1.916181	2.076707	1.916181	1.330238	1.330238	1.000000
00003	00007	00030	00003	1.357914	1.357914	1.956047	2.119913	1.956047	1.357914	1.357914	1.000000
00001	00001	00031	00003	1.051852	1.051852	1.514504	1.639558	1.514504	1.051852	1.051852	1.000000
00002	00001	00031	00003	1.088406	1.088406	1.567136	1.696536	1.567136	1.088406	1.088406	1.000000
00003	00001	00031	00003	1.111050	1.111050	1.599740	1.731832	1.599740	1.111050	1.111050	1.000000
00001	00002	00031	00003	1.180101	1.180101	1.699162	1.839464	1.699162	1.180101	1.180101	1.000000
00002	00002	00031	00003	1.221111	1.221111	1.758211	1.903388	1.758211	1.221111	1.221111	1.000000
00003	00002	00031	00003	1.246516	1.246516	1.794791	1.942988	1.794791	1.246516	1.246516	1.000000
00001	00003	00031	00003	1.202483	1.202483	1.731389	1.874351	1.731389	1.202483	1.202483	1.000000
00002	00003	00031	00003	1.244271	1.244271	1.791557	1.939488	1.791557	1.244271	1.244271	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00031	00003	1.270158	1.270158	1.828831	1.979839	1.828831	1.270158	1.270158	1.000000
00001	00004	00031	00003	1.224603	1.224603	1.763239	1.908831	1.763239	1.224603	1.224603	1.000000
00002	00004	00031	00003	1.267160	1.267160	1.824515	1.975166	1.824515	1.267160	1.267160	1.000000
00003	00004	00031	00003	1.293524	1.293524	1.862474	2.016260	1.862474	1.293524	1.293524	1.000000
00001	00005	00031	00003	1.246199	1.246199	1.794334	1.942494	1.794334	1.246199	1.246199	1.000000
00002	00005	00031	00003	1.289507	1.289507	1.856690	2.009999	1.856690	1.289507	1.289507	1.000000
00003	00005	00031	00003	1.316335	1.316335	1.895318	2.051817	1.895318	1.316335	1.316335	1.000000
00001	00006	00031	00003	1.267535	1.267535	1.825054	1.975751	1.825054	1.267535	1.267535	1.000000
00002	00006	00031	00003	1.311584	1.311584	1.888478	2.044411	1.888478	1.311584	1.311584	1.000000
00003	00006	00031	00003	1.338871	1.338871	1.927768	2.086945	1.927768	1.338871	1.338871	1.000000
00001	00007	00031	00003	1.288477	1.288477	1.855208	2.008394	1.855208	1.288477	1.288477	1.000000
00002	00007	00031	00003	1.333254	1.333254	1.919679	2.078189	1.919679	1.333254	1.333254	1.000000
00003	00007	00031	00003	1.360992	1.360992	1.959618	2.121426	1.959618	1.360992	1.360992	1.000000
00001	00001	00032	00003	1.055855	1.055855	1.520873	1.644009	1.520873	1.055855	1.055855	1.000000
00002	00001	00032	00003	1.092548	1.092548	1.573726	1.701141	1.573726	1.092548	1.092548	1.000000
00003	00001	00032	00003	1.115278	1.115278	1.606467	1.736533	1.606467	1.115278	1.115278	1.000000
00001	00002	00032	00003	1.184592	1.184592	1.706307	1.844457	1.706307	1.184592	1.184592	1.000000
00002	00002	00032	00003	1.225758	1.225758	1.765604	1.908555	1.765604	1.225758	1.225758	1.000000
00003	00002	00032	00003	1.251260	1.251260	1.802338	1.948262	1.802338	1.251260	1.251260	1.000000
00001	00003	00032	00003	1.207059	1.207059	1.738669	1.879439	1.738669	1.207059	1.207059	1.000000
00002	00003	00032	00003	1.249006	1.249006	1.799091	1.944753	1.799091	1.249006	1.249006	1.000000
00003	00003	00032	00003	1.274991	1.274991	1.836521	1.985213	1.836521	1.274991	1.274991	1.000000
00001	00004	00032	00003	1.229263	1.229263	1.770654	1.914013	1.770654	1.229263	1.229263	1.000000
00002	00004	00032	00003	1.271982	1.271982	1.832187	1.980528	1.832187	1.271982	1.271982	1.000000
00003	00004	00032	00003	1.298446	1.298446	1.870305	2.021733	1.870305	1.298446	1.298446	1.000000
00001	00005	00032	00003	1.250942	1.250942	1.801879	1.947767	1.801879	1.250942	1.250942	1.000000
00002	00005	00032	00003	1.294414	1.294414	1.864497	2.015455	1.864497	1.294414	1.294414	1.000000
00003	00005	00032	00003	1.321344	1.321344	1.903288	2.057386	1.903288	1.321344	1.321344	1.000000
00001	00006	00032	00003	1.272358	1.272358	1.832729	1.981114	1.832729	1.272358	1.272358	1.000000
00002	00006	00032	00003	1.316575	1.316575	1.896419	2.049961	1.896419	1.316575	1.316575	1.000000
00003	00006	00032	00003	1.343966	1.343966	1.935874	2.092610	1.935874	1.343966	1.343966	1.000000
00001	00007	00032	00003	1.293380	1.293380	1.863009	2.013846	1.863009	1.293380	1.293380	1.000000
00002	00007	00032	00003	1.338327	1.338327	1.927752	2.083830	1.927752	1.338327	1.338327	1.000000
00003	00007	00032	00003	1.366171	1.366171	1.967859	2.127184	1.967859	1.366171	1.366171	1.000000
00001	00001	00033	00003	1.060041	1.060041	1.584460	1.730525	1.584460	1.060041	1.060041	1.000000
00002	00001	00033	00003	1.096879	1.096879	1.639523	1.790663	1.639523	1.096879	1.096879	1.000000
00003	00001	00033	00003	1.119700	1.119700	1.673633	1.827918	1.673633	1.119700	1.119700	1.000000
00001	00002	00033	00003	1.189288	1.189288	1.777648	1.941521	1.777648	1.189288	1.189288	1.000000
00002	00002	00033	00003	1.230618	1.230618	1.839424	2.008992	1.839424	1.230618	1.230618	1.000000
00003	00002	00033	00003	1.256221	1.256221	1.877693	2.050790	1.877693	1.256221	1.256221	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00033	00003	1.211844	1.211844	1.811363	1.978345	1.811363	1.211844	1.211844	1.000000
00002	00003	00033	00003	1.253958	1.253958	1.874311	2.047095	1.874311	1.253958	1.253958	1.000000
00003	00003	00033	00003	1.280047	1.280047	1.913306	2.089685	1.913306	1.280047	1.280047	1.000000
00001	00004	00033	00003	1.234137	1.234137	1.844684	2.014738	1.844684	1.234137	1.234137	1.000000
00002	00004	00033	00003	1.277026	1.277026	1.908790	2.084753	1.908790	1.277026	1.277026	1.000000
00003	00004	00033	00003	1.303594	1.303594	1.948502	2.128126	1.948502	1.303594	1.303594	1.000000
00001	00005	00033	00003	1.255901	1.255901	1.877215	2.050268	1.877215	1.255901	1.255901	1.000000
00002	00005	00033	00003	1.299546	1.299546	1.942452	2.121518	1.942452	1.299546	1.299546	1.000000
00003	00005	00033	00003	1.326583	1.326583	1.982864	2.165656	1.982864	1.326583	1.326583	1.000000
00001	00006	00033	00003	1.277403	1.277403	1.909355	2.085370	1.909355	1.277403	1.277403	1.000000
00002	00006	00033	00003	1.321795	1.321795	1.975708	2.157840	1.975708	1.321795	1.321795	1.000000
00003	00006	00033	00003	1.349295	1.349295	2.016812	2.202734	2.016812	1.349295	1.349295	1.000000
00001	00007	00033	00003	1.298509	1.298509	1.940901	2.119824	1.940901	1.298509	1.298509	1.000000
00002	00007	00033	00003	1.343634	1.343634	2.008350	2.193492	2.008350	1.343634	1.343634	1.000000
00003	00007	00033	00003	1.371588	1.371588	2.050134	2.239127	2.050134	1.371588	1.371588	1.000000
00001	00001	00034	00003	1.064033	1.064033	1.538692	1.660014	1.538692	1.064033	1.064033	1.000000
00002	00001	00034	00003	1.101009	1.101009	1.592164	1.717702	1.592164	1.101009	1.101009	1.000000
00003	00001	00034	00003	1.123916	1.123916	1.625289	1.753439	1.625289	1.123916	1.123916	1.000000
00001	00002	00034	00003	1.193766	1.193766	1.726299	1.862414	1.726299	1.193766	1.193766	1.000000
00002	00002	00034	00003	1.235252	1.235252	1.786291	1.927135	1.786291	1.235252	1.235252	1.000000
00003	00002	00034	00003	1.260951	1.260951	1.823455	1.967230	1.823455	1.260951	1.260951	1.000000
00001	00003	00034	00003	1.216407	1.216407	1.759040	1.897736	1.759040	1.216407	1.216407	1.000000
00002	00003	00034	00003	1.258680	1.258680	1.820170	1.963686	1.820170	1.258680	1.258680	1.000000
00003	00003	00034	00003	1.284866	1.284866	1.858039	2.004540	1.858039	1.284866	1.284866	1.000000
00001	00004	00034	00003	1.238784	1.238784	1.791399	1.932647	1.791399	1.238784	1.238784	1.000000
00002	00004	00034	00003	1.281834	1.281834	1.853653	1.999809	1.853653	1.281834	1.281834	1.000000
00003	00004	00034	00003	1.308503	1.308503	1.892219	2.041415	1.892219	1.308503	1.308503	1.000000
00001	00005	00034	00003	1.260630	1.260630	1.822991	1.966729	1.822991	1.260630	1.260630	1.000000
00002	00005	00034	00003	1.304439	1.304439	1.886343	2.035076	1.886343	1.304439	1.304439	1.000000
00003	00005	00034	00003	1.331578	1.331578	1.925588	2.077416	1.925588	1.331578	1.331578	1.000000
00001	00006	00034	00003	1.282213	1.282213	1.854202	2.000401	1.854202	1.282213	1.282213	1.000000
00002	00006	00034	00003	1.326772	1.326772	1.918638	2.069918	1.918638	1.326772	1.326772	1.000000
00003	00006	00034	00003	1.354376	1.354376	1.958555	2.112983	1.958555	1.354376	1.354376	1.000000
00001	00007	00034	00003	1.303398	1.303398	1.884837	2.033451	1.884837	1.303398	1.303398	1.000000
00002	00007	00034	00003	1.348693	1.348693	1.950338	2.104117	1.950338	1.348693	1.348693	1.000000
00003	00007	00034	00003	1.376753	1.376753	1.990915	2.147893	1.990915	1.376753	1.376753	1.000000
00001	00001	00035	00003	1.064756	1.064756	1.604373	1.753616	1.604373	1.064756	1.064756	1.000000
00002	00001	00035	00003	1.101758	1.101758	1.660128	1.814557	1.660128	1.101758	1.101758	1.000000
00003	00001	00035	00003	1.124680	1.124680	1.694667	1.852309	1.694667	1.124680	1.124680	1.000000
00001	00002	00035	00003	1.194578	1.194578	1.799989	1.967428	1.799989	1.194578	1.194578	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00035	00003	1.236091	1.236091	1.862542	2.035800	1.862542	1.236091	1.236091	1.000000
00003	00002	00035	00003	1.261808	1.261808	1.901292	2.078154	1.901292	1.261808	1.261808	1.000000
00001	00003	00035	00003	1.217234	1.217234	1.834128	2.004743	1.834128	1.217234	1.217234	1.000000
00002	00003	00035	00003	1.259535	1.259535	1.897867	2.074411	1.897867	1.259535	1.259535	1.000000
00003	00003	00035	00003	1.285740	1.285740	1.937352	2.117569	1.937352	1.285740	1.285740	1.000000
00001	00004	00035	00003	1.239626	1.239626	1.867868	2.041622	1.867868	1.239626	1.239626	1.000000
00002	00004	00035	00003	1.282705	1.282705	1.932779	2.112571	1.932779	1.282705	1.282705	1.000000
00003	00004	00035	00003	1.309392	1.309392	1.972991	2.156523	1.972991	1.309392	1.309392	1.000000
00001	00005	00035	00003	1.261487	1.261487	1.900808	2.077626	1.900808	1.261487	1.261487	1.000000
00002	00005	00035	00003	1.305326	1.305326	1.966864	2.149827	1.966864	1.305326	1.305326	1.000000
00003	00005	00035	00003	1.332483	1.332483	2.007785	2.194554	2.007785	1.332483	1.332483	1.000000
00001	00006	00035	00003	1.283085	1.283085	1.933351	2.113196	1.933351	1.283085	1.283085	1.000000
00002	00006	00035	00003	1.327674	1.327674	2.000538	2.186633	2.000538	1.327674	1.327674	1.000000
00003	00006	00035	00003	1.355296	1.355296	2.042159	2.232126	2.042159	1.355296	1.355296	1.000000
00001	00007	00035	00003	1.304284	1.304284	1.965294	2.148110	1.965294	1.304284	1.304284	1.000000
00002	00007	00035	00003	1.349610	1.349610	2.033591	2.222761	2.033591	1.349610	1.349610	1.000000
00003	00007	00035	00003	1.377688	1.377688	2.075900	2.269005	2.075900	1.377688	1.377688	1.000000
00001	00001	00036	00003	1.070221	1.070221	1.625837	1.778053	1.625837	1.070221	1.070221	1.000000
00002	00001	00036	00003	1.107413	1.107413	1.682337	1.839843	1.682337	1.107413	1.107413	1.000000
00003	00001	00036	00003	1.130453	1.130453	1.717338	1.878121	1.717338	1.130453	1.130453	1.000000
00001	00002	00036	00003	1.200710	1.200710	1.824069	1.994845	1.824069	1.200710	1.200710	1.000000
00002	00002	00036	00003	1.242436	1.242436	1.887458	2.064169	1.887458	1.242436	1.242436	1.000000
00003	00002	00036	00003	1.268285	1.268285	1.926727	2.107114	1.926727	1.268285	1.268285	1.000000
00001	00003	00036	00003	1.223482	1.223482	1.858664	2.032679	1.858664	1.223482	1.223482	1.000000
00002	00003	00036	00003	1.266000	1.266000	1.923256	2.103318	1.923256	1.266000	1.266000	1.000000
00003	00003	00036	00003	1.292340	1.292340	1.963269	2.147077	1.963269	1.292340	1.292340	1.000000
00001	00004	00036	00003	1.245989	1.245989	1.892856	2.070072	1.892856	1.245989	1.245989	1.000000
00002	00004	00036	00003	1.289289	1.289289	1.958636	2.142010	1.958636	1.289289	1.289289	1.000000
00003	00004	00036	00003	1.316113	1.316113	1.999385	2.186575	1.999385	1.316113	1.316113	1.000000
00001	00005	00036	00003	1.267962	1.267962	1.926237	2.106578	1.926237	1.267962	1.267962	1.000000
00002	00005	00036	00003	1.312026	1.312026	1.993177	2.179784	1.993177	1.312026	1.312026	1.000000
00003	00005	00036	00003	1.339323	1.339323	2.034645	2.225135	2.034645	1.339323	1.339323	1.000000
00001	00006	00036	00003	1.289671	1.289671	1.959215	2.142644	1.959215	1.289671	1.289671	1.000000
00002	00006	00036	00003	1.334489	1.334489	2.027301	2.217104	2.027301	1.334489	1.334489	1.000000
00003	00006	00036	00003	1.362253	1.362253	2.069479	2.263231	2.069479	1.362253	1.362253	1.000000
00001	00007	00036	00003	1.310979	1.310979	1.991585	2.178044	1.991585	1.310979	1.310979	1.000000
00002	00007	00036	00003	1.356537	1.356537	2.060796	2.253735	2.060796	1.356537	1.356537	1.000000
00003	00007	00036	00003	1.384760	1.384760	2.103671	2.300624	2.103671	1.384760	1.384760	1.000000
00001	00001	00037	00003	1.073032	1.073032	1.663194	1.828468	1.663194	1.073032	1.073032	1.000000
00002	00001	00037	00003	1.110322	1.110322	1.720993	1.892011	1.720993	1.110322	1.110322	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00037	00003	1.133422	1.133422	1.756798	1.931374	1.756798	1.133422	1.133422	1.000000
00001	00002	00037	00003	1.203863	1.203863	1.865981	2.051407	1.865981	1.203863	1.203863	1.000000
00002	00002	00037	00003	1.245699	1.245699	1.930827	2.122697	1.930827	1.245699	1.245699	1.000000
00003	00002	00037	00003	1.271616	1.271616	1.970998	2.166860	1.970998	1.271616	1.271616	1.000000
00001	00003	00037	00003	1.226696	1.226696	1.901372	2.090314	1.901372	1.226696	1.226696	1.000000
00002	00003	00037	00003	1.269325	1.269325	1.967447	2.162956	1.967447	1.269325	1.269325	1.000000
00003	00003	00037	00003	1.295734	1.295734	2.008380	2.207956	2.008380	1.295734	1.295734	1.000000
00001	00004	00037	00003	1.249262	1.249262	1.936349	2.128767	1.936349	1.249262	1.249262	1.000000
00002	00004	00037	00003	1.292676	1.292676	2.003640	2.202745	2.003640	1.292676	1.292676	1.000000
00003	00004	00037	00003	1.319570	1.319570	2.045326	2.248574	2.045326	1.319570	1.319570	1.000000
00001	00005	00037	00003	1.271293	1.271293	1.970497	2.166308	1.970497	1.271293	1.271293	1.000000
00002	00005	00037	00003	1.315472	1.315472	2.038975	2.241591	2.038975	1.315472	1.315472	1.000000
00003	00005	00037	00003	1.342840	1.342840	2.081395	2.288227	2.081395	1.342840	1.342840	1.000000
00001	00006	00037	00003	1.293058	1.293058	2.004233	2.203397	2.004233	1.293058	1.293058	1.000000
00002	00006	00037	00003	1.337994	1.337994	2.073883	2.279968	2.073883	1.337994	1.337994	1.000000
00003	00006	00037	00003	1.365831	1.365831	2.117030	2.327403	2.117030	1.365831	1.365831	1.000000
00001	00007	00037	00003	1.314422	1.314422	2.037347	2.239802	2.037347	1.314422	1.314422	1.000000
00002	00007	00037	00003	1.360100	1.360100	2.108148	2.317638	2.108148	1.360100	1.360100	1.000000
00003	00007	00037	00003	1.388397	1.388397	2.152008	2.365857	2.152008	1.388397	1.388397	1.000000
00001	00001	00038	00003	1.078961	1.078961	1.660914	1.818215	1.660914	1.078961	1.078961	1.000000
00002	00001	00038	00003	1.116457	1.116457	1.718634	1.881401	1.718634	1.116457	1.116457	1.000000
00003	00001	00038	00003	1.139685	1.139685	1.754390	1.920544	1.754390	1.139685	1.139685	1.000000
00001	00002	00038	00003	1.210515	1.210515	1.863424	2.039904	1.863424	1.210515	1.210515	1.000000
00002	00002	00038	00003	1.252583	1.252583	1.928181	2.110794	1.928181	1.252583	1.252583	1.000000
00003	00002	00038	00003	1.278643	1.278643	1.968297	2.154709	1.968297	1.278643	1.278643	1.000000
00001	00003	00038	00003	1.233474	1.233474	1.898766	2.078593	1.898766	1.233474	1.233474	1.000000
00002	00003	00038	00003	1.276339	1.276339	1.964751	2.150828	1.964751	1.276339	1.276339	1.000000
00003	00003	00038	00003	1.302894	1.302894	2.005627	2.195576	2.005627	1.302894	1.302894	1.000000
00001	00004	00038	00003	1.256165	1.256165	1.933695	2.116830	1.933695	1.256165	1.256165	1.000000
00002	00004	00038	00003	1.299819	1.299819	2.000894	2.190394	2.000894	1.299819	1.299819	1.000000
00003	00004	00038	00003	1.326861	1.326861	2.042523	2.235965	2.042523	1.326861	1.326861	1.000000
00001	00005	00038	00003	1.278317	1.278317	1.967796	2.154161	1.967796	1.278317	1.278317	1.000000
00002	00005	00038	00003	1.322741	1.322741	2.036180	2.229021	2.036180	1.322741	1.322741	1.000000
00003	00005	00038	00003	1.350261	1.350261	2.078543	2.275396	2.078543	1.350261	1.350261	1.000000
00001	00006	00038	00003	1.300203	1.300203	2.001486	2.191042	2.001486	1.300203	1.300203	1.000000
00002	00006	00038	00003	1.345387	1.345387	2.071041	2.267184	2.071041	1.345387	1.345387	1.000000
00003	00006	00038	00003	1.373378	1.373378	2.114129	2.314353	2.114129	1.373378	1.373378	1.000000
00001	00007	00038	00003	1.321685	1.321685	2.034554	2.227242	2.034554	1.321685	1.321685	1.000000
00002	00007	00038	00003	1.367616	1.367616	2.105258	2.304642	2.105258	1.367616	1.367616	1.000000
00003	00007	00038	00003	1.396069	1.396069	2.149058	2.352590	2.149058	1.396069	1.396069	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00039	00003	1.080040	1.080040	1.697002	1.868843	1.697002	1.080040	1.080040	1.000000
00002	00001	00039	00003	1.117573	1.117573	1.755976	1.933788	1.755976	1.117573	1.117573	1.000000
00003	00001	00039	00003	1.140824	1.140824	1.792509	1.974021	1.792509	1.140824	1.140824	1.000000
00001	00002	00039	00003	1.211725	1.211725	1.903912	2.096705	1.903912	1.211725	1.211725	1.000000
00002	00002	00039	00003	1.253835	1.253835	1.970076	2.169568	1.970076	1.253835	1.253835	1.000000
00003	00002	00039	00003	1.279921	1.279921	2.011063	2.214706	2.011063	1.279921	1.279921	1.000000
00001	00003	00039	00003	1.234707	1.234707	1.940022	2.136471	1.940022	1.234707	1.234707	1.000000
00002	00003	00039	00003	1.277615	1.277615	2.007440	2.210717	2.007440	1.277615	1.277615	1.000000
00003	00003	00039	00003	1.304196	1.304196	2.049205	2.256711	2.049205	1.304196	1.304196	1.000000
00001	00004	00039	00003	1.257420	1.257420	1.975710	2.175773	1.975710	1.257420	1.257420	1.000000
00002	00004	00039	00003	1.301118	1.301118	2.044369	2.251385	2.044369	1.301118	1.301118	1.000000
00003	00004	00039	00003	1.328187	1.328187	2.086902	2.298225	2.086902	1.328187	1.328187	1.000000
00001	00005	00039	00003	1.279595	1.279595	2.010552	2.214143	2.010552	1.279595	1.279595	1.000000
00002	00005	00039	00003	1.324063	1.324063	2.080421	2.291088	2.080421	1.324063	1.324063	1.000000
00003	00005	00039	00003	1.351610	1.351610	2.123705	2.338754	2.123705	1.351610	1.351610	1.000000
00001	00006	00039	00003	1.301503	1.301503	2.044974	2.252051	2.044974	1.301503	1.301503	1.000000
00002	00006	00039	00003	1.346732	1.346732	2.116040	2.330313	2.116040	1.346732	1.346732	1.000000
00003	00006	00039	00003	1.374751	1.374751	2.160064	2.378795	2.160064	1.374751	1.374751	1.000000
00001	00007	00039	00003	1.323006	1.323006	2.078761	2.289259	2.078761	1.323006	1.323006	1.000000
00002	00007	00039	00003	1.368983	1.368983	2.151001	2.368814	2.151001	1.368983	1.368983	1.000000
00003	00007	00039	00003	1.397464	1.397464	2.195753	2.418098	2.195753	1.397464	1.397464	1.000000
00001	00001	00040	00003	1.086023	1.086023	1.741929	1.926411	1.741929	1.086023	1.086023	1.000000
00002	00001	00040	00003	1.123764	1.123764	1.802464	1.993357	1.802464	1.123764	1.123764	1.000000
00003	00001	00040	00003	1.147144	1.147144	1.839964	2.034829	1.839964	1.147144	1.147144	1.000000
00001	00002	00040	00003	1.218438	1.218438	1.954316	2.161292	1.954316	1.218438	1.218438	1.000000
00002	00002	00040	00003	1.260781	1.260781	2.022232	2.236400	2.022232	1.260781	1.260781	1.000000
00003	00002	00040	00003	1.287011	1.287011	2.064304	2.282928	2.064304	1.287011	1.287011	1.000000
00001	00003	00040	00003	1.241547	1.241547	1.991382	2.202283	1.991382	1.241547	1.241547	1.000000
00002	00003	00040	00003	1.284693	1.284693	2.060586	2.278816	2.060586	1.284693	1.284693	1.000000
00003	00003	00040	00003	1.311421	1.311421	2.103456	2.326227	2.103456	1.311421	1.311421	1.000000
00001	00004	00040	00003	1.264386	1.264386	2.028015	2.242796	2.028015	1.264386	1.264386	1.000000
00002	00004	00040	00003	1.308326	1.308326	2.098492	2.320737	2.098492	1.308326	1.308326	1.000000
00003	00004	00040	00003	1.335545	1.335545	2.142151	2.369020	2.142151	1.335545	1.335545	1.000000
00001	00005	00040	00003	1.286684	1.286684	2.063779	2.282348	2.063779	1.286684	1.286684	1.000000
00002	00005	00040	00003	1.331398	1.331398	2.135499	2.361663	2.135499	1.331398	1.331398	1.000000
00003	00005	00040	00003	1.359098	1.359098	2.179928	2.410797	2.179928	1.359098	1.359098	1.000000
00001	00006	00040	00003	1.308713	1.308713	2.099112	2.321423	2.099112	1.308713	1.308713	1.000000
00002	00006	00040	00003	1.354192	1.354192	2.172060	2.402096	2.172060	1.354192	1.354192	1.000000
00003	00006	00040	00003	1.382367	1.382367	2.217250	2.452072	2.217250	1.382367	1.382367	1.000000
00001	00007	00040	00003	1.330335	1.330335	2.133794	2.359778	2.133794	1.330335	1.330335	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00040	00003	1.376567	1.376567	2.207947	2.441784	2.207947	1.376567	1.376567	1.000000
00003	00007	00040	00003	1.405206	1.405206	2.253883	2.492585	2.253883	1.405206	1.405206	1.000000
00001	00001	00041	00003	1.088591	1.088591	1.737170	1.916547	1.737170	1.088591	1.088591	1.000000
00002	00001	00041	00003	1.126421	1.126421	1.797539	1.983150	1.797539	1.126421	1.126421	1.000000
00003	00001	00041	00003	1.149856	1.149856	1.834937	2.024410	1.834937	1.149856	1.149856	1.000000
00001	00002	00041	00003	1.221319	1.221319	1.948977	2.150225	1.948977	1.221319	1.221319	1.000000
00002	00002	00041	00003	1.263761	1.263761	2.016707	2.224949	2.016707	1.263761	1.263761	1.000000
00003	00002	00041	00003	1.290054	1.290054	2.058664	2.271239	2.058664	1.290054	1.290054	1.000000
00001	00003	00041	00003	1.244482	1.244482	1.985941	2.191007	1.985941	1.244482	1.244482	1.000000
00002	00003	00041	00003	1.287730	1.287730	2.054956	2.267148	2.054956	1.287730	1.287730	1.000000
00003	00003	00041	00003	1.314521	1.314521	2.097709	2.314316	2.097709	1.314521	1.314521	1.000000
00001	00004	00041	00003	1.267375	1.267375	2.022474	2.231312	2.022474	1.267375	1.267375	1.000000
00002	00004	00041	00003	1.311419	1.311419	2.092758	2.308854	2.092758	1.311419	1.311419	1.000000
00003	00004	00041	00003	1.338703	1.338703	2.136298	2.356889	2.136298	1.338703	1.338703	1.000000
00001	00005	00041	00003	1.289726	1.289726	2.058141	2.270661	2.058141	1.289726	1.289726	1.000000
00002	00005	00041	00003	1.334546	1.334546	2.129664	2.349570	2.129664	1.334546	1.334546	1.000000
00003	00005	00041	00003	1.362311	1.362311	2.173972	2.398453	2.173972	1.362311	1.362311	1.000000
00001	00006	00041	00003	1.311807	1.311807	2.093377	2.309537	2.093377	1.311807	1.311807	1.000000
00002	00006	00041	00003	1.357394	1.357394	2.166126	2.389797	2.166126	1.357394	1.357394	1.000000
00003	00006	00041	00003	1.385635	1.385635	2.211192	2.439516	2.211192	1.385635	1.385635	1.000000
00001	00007	00041	00003	1.333480	1.333480	2.127964	2.347695	2.127964	1.333480	1.333480	1.000000
00002	00007	00041	00003	1.379821	1.379821	2.201914	2.429281	2.201914	1.379821	1.379821	1.000000
00003	00007	00041	00003	1.408528	1.408528	2.247725	2.479822	2.247725	1.408528	1.408528	1.000000
00001	00001	00042	00003	1.095323	1.095323	1.789631	1.984071	1.789631	1.095323	1.095323	1.000000
00002	00001	00042	00003	1.133387	1.133387	1.851824	2.053021	1.851824	1.133387	1.133387	1.000000
00003	00001	00042	00003	1.156967	1.156967	1.890351	2.095734	1.890351	1.156967	1.156967	1.000000
00001	00002	00042	00003	1.228871	1.228871	2.007835	2.225982	2.007835	1.228871	1.228871	1.000000
00002	00002	00042	00003	1.271577	1.271577	2.077610	2.303338	2.077610	1.271577	1.271577	1.000000
00003	00002	00042	00003	1.298032	1.298032	2.120835	2.351259	2.120835	1.298032	1.298032	1.000000
00001	00003	00042	00003	1.252178	1.252178	2.045915	2.268200	2.045915	1.252178	1.252178	1.000000
00002	00003	00042	00003	1.295694	1.295694	2.117014	2.347024	2.117014	1.295694	1.295694	1.000000
00003	00003	00042	00003	1.322650	1.322650	2.161059	2.395854	2.161059	1.322650	1.322650	1.000000
00001	00004	00042	00003	1.275213	1.275213	2.083552	2.309926	2.083552	1.275213	1.275213	1.000000
00002	00004	00042	00003	1.319529	1.319529	2.155958	2.390199	2.155958	1.319529	1.319529	1.000000
00003	00004	00042	00003	1.346982	1.346982	2.200813	2.439927	2.200813	1.346982	1.346982	1.000000
00001	00005	00042	00003	1.297702	1.297702	2.120295	2.350661	2.120295	1.297702	1.297702	1.000000
00002	00005	00042	00003	1.342799	1.342799	2.193979	2.432350	2.193979	1.342799	1.342799	1.000000
00003	00005	00042	00003	1.370736	1.370736	2.239625	2.482956	2.239625	1.370736	1.370736	1.000000
00001	00006	00042	00003	1.319919	1.319919	2.156596	2.390906	2.156596	1.319919	1.319919	1.000000
00002	00006	00042	00003	1.365788	1.365788	2.231541	2.473994	2.231541	1.365788	1.365788	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00042	00003	1.394204	1.394204	2.277969	2.525465	2.277969	1.394204	1.394204	1.000000
00001	00007	00042	00003	1.341727	1.341727	2.192227	2.430409	2.192227	1.341727	1.341727	1.000000
00002	00007	00042	00003	1.388354	1.388354	2.268411	2.514869	2.268411	1.388354	1.388354	1.000000
00003	00007	00042	00003	1.417239	1.417239	2.315605	2.567191	2.315605	1.417239	1.417239	1.000000
00001	00001	00043	00003	1.095541	1.095541	1.729657	1.897569	1.729657	1.095541	1.095541	1.000000
00002	00001	00043	00003	1.133613	1.133613	1.789765	1.963512	1.789765	1.133613	1.133613	1.000000
00003	00001	00043	00003	1.157198	1.157198	1.827001	2.004363	1.827001	1.157198	1.157198	1.000000
00001	00002	00043	00003	1.229117	1.229117	1.940547	2.128932	1.940547	1.229117	1.229117	1.000000
00002	00002	00043	00003	1.271831	1.271831	2.007985	2.202916	2.007985	1.271831	1.271831	1.000000
00003	00002	00043	00003	1.298291	1.298291	2.049761	2.248748	2.049761	1.298291	1.298291	1.000000
00001	00003	00043	00003	1.252428	1.252428	1.977352	2.169310	1.977352	1.252428	1.252428	1.000000
00002	00003	00043	00003	1.295952	1.295952	2.046068	2.244697	2.046068	1.295952	1.295952	1.000000
00003	00003	00043	00003	1.322915	1.322915	2.088637	2.291398	2.088637	1.322915	1.322915	1.000000
00001	00004	00043	00003	1.275468	1.275468	2.013727	2.209216	2.013727	1.275468	1.275468	1.000000
00002	00004	00043	00003	1.319792	1.319792	2.083707	2.285990	2.083707	1.319792	1.319792	1.000000
00003	00004	00043	00003	1.347251	1.347251	2.127059	2.333550	2.127059	1.347251	1.347251	1.000000
00001	00005	00043	00003	1.297961	1.297961	2.049239	2.248176	2.049239	1.297961	1.297961	1.000000
00002	00005	00043	00003	1.343067	1.343067	2.120454	2.326303	2.120454	1.343067	1.343067	1.000000
00003	00005	00043	00003	1.371009	1.371009	2.164570	2.374702	2.164570	1.371009	1.371009	1.000000
00001	00006	00043	00003	1.320183	1.320183	2.084324	2.286666	2.084324	1.320183	1.320183	1.000000
00002	00006	00043	00003	1.366061	1.366061	2.156757	2.366131	2.156757	1.366061	1.366061	1.000000
00003	00006	00043	00003	1.394482	1.394482	2.201629	2.415359	2.201629	1.394482	1.394482	1.000000
00001	00007	00043	00003	1.341995	1.341995	2.118761	2.324446	2.118761	1.341995	1.341995	1.000000
00002	00007	00043	00003	1.388631	1.388631	2.192391	2.405225	2.192391	1.388631	1.388631	1.000000
00003	00007	00043	00003	1.417522	1.417522	2.238004	2.455265	2.238004	1.417522	1.417522	1.000000
00001	00001	00044	00003	1.095946	1.095946	1.644123	1.774093	1.644123	1.095946	1.095946	1.000000
00002	00001	00044	00003	1.134031	1.134031	1.701259	1.835745	1.701259	1.134031	1.134031	1.000000
00003	00001	00044	00003	1.157625	1.157625	1.736654	1.873938	1.736654	1.157625	1.157625	1.000000
00001	00002	00044	00003	1.229570	1.229570	1.844585	1.990402	1.844585	1.229570	1.229570	1.000000
00002	00002	00044	00003	1.272300	1.272300	1.908688	2.059571	1.908688	1.272300	1.272300	1.000000
00003	00002	00044	00003	1.298770	1.298770	1.948398	2.102421	1.948398	1.298770	1.298770	1.000000
00001	00003	00044	00003	1.252890	1.252890	1.879570	2.028152	1.879570	1.252890	1.252890	1.000000
00002	00003	00044	00003	1.296430	1.296430	1.944888	2.098633	1.944888	1.296430	1.296430	1.000000
00003	00003	00044	00003	1.323403	1.323403	1.985352	2.142295	1.985352	1.323403	1.323403	1.000000
00001	00004	00044	00003	1.275938	1.275938	1.914146	2.065461	1.914146	1.275938	1.275938	1.000000
00002	00004	00044	00003	1.320279	1.320279	1.980666	2.137239	1.980666	1.320279	1.320279	1.000000
00003	00004	00044	00003	1.347748	1.347748	2.021874	2.181705	2.021874	1.347748	1.347748	1.000000
00001	00005	00044	00003	1.298440	1.298440	1.947902	2.101886	1.947902	1.298440	1.298440	1.000000
00002	00005	00044	00003	1.343563	1.343563	2.015595	2.174930	2.015595	1.343563	1.343563	1.000000
00003	00005	00044	00003	1.371515	1.371515	2.057530	2.220179	2.057530	1.371515	1.371515	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00044	00003	1.320670	1.320670	1.981252	2.137871	1.981252	1.320670	1.320670	1.000000
00002	00006	00044	00003	1.366565	1.366565	2.050103	2.212166	2.050103	1.366565	1.366565	1.000000
00003	00006	00044	00003	1.394997	1.394997	2.092756	2.258190	2.092756	1.394997	1.394997	1.000000
00001	00007	00044	00003	1.342490	1.342490	2.013986	2.173193	2.013986	1.342490	1.342490	1.000000
00002	00007	00044	00003	1.389144	1.389144	2.083975	2.248715	2.083975	1.389144	1.389144	1.000000
00003	00007	00044	00003	1.418045	1.418045	2.127332	2.295500	2.127332	1.418045	1.418045	1.000000
00001	00001	00045	00003	1.099014	1.099014	1.820663	2.024354	1.820663	1.099014	1.099014	1.000000
00002	00001	00045	00003	1.137206	1.137206	1.883934	2.094704	1.883934	1.137206	1.137206	1.000000
00003	00001	00045	00003	1.160866	1.160866	1.923129	2.138284	1.923129	1.160866	1.160866	1.000000
00001	00002	00045	00003	1.233013	1.233013	2.042650	2.271176	2.042650	1.233013	1.233013	1.000000
00002	00002	00045	00003	1.275862	1.275862	2.113635	2.350103	2.113635	1.275862	1.275862	1.000000
00003	00002	00045	00003	1.302406	1.302406	2.157609	2.398997	2.157609	1.302406	1.302406	1.000000
00001	00003	00045	00003	1.256398	1.256398	2.081391	2.314252	2.081391	1.256398	1.256398	1.000000
00002	00003	00045	00003	1.300060	1.300060	2.153722	2.394676	2.153722	1.300060	1.300060	1.000000
00003	00003	00045	00003	1.327108	1.327108	2.198531	2.444497	2.198531	1.327108	1.327108	1.000000
00001	00004	00045	00003	1.279511	1.279511	2.119680	2.356824	2.119680	1.279511	1.279511	1.000000
00002	00004	00045	00003	1.323976	1.323976	2.193342	2.438728	2.193342	1.323976	1.323976	1.000000
00003	00004	00045	00003	1.351521	1.351521	2.238974	2.489466	2.238974	1.351521	1.351521	1.000000
00001	00005	00045	00003	1.302075	1.302075	2.157060	2.398387	2.157060	1.302075	1.302075	1.000000
00002	00005	00045	00003	1.347324	1.347324	2.232022	2.481735	2.232022	1.347324	1.347324	1.000000
00003	00005	00045	00003	1.375355	1.375355	2.278459	2.533367	2.278459	1.375355	1.375355	1.000000
00001	00006	00045	00003	1.324367	1.324367	2.193991	2.439449	2.193991	1.324367	1.324367	1.000000
00002	00006	00045	00003	1.370391	1.370391	2.270235	2.524224	2.270235	1.370391	1.370391	1.000000
00003	00006	00045	00003	1.398902	1.398902	2.317468	2.576740	2.317468	1.398902	1.398902	1.000000
00001	00007	00045	00003	1.346249	1.346249	2.230240	2.479754	2.230240	1.346249	1.346249	1.000000
00002	00007	00045	00003	1.393033	1.393033	2.307744	2.565929	2.307744	1.393033	1.393033	1.000000
00003	00007	00045	00003	1.422015	1.422015	2.355757	2.619313	2.355757	1.422015	1.422015	1.000000
00001	00001	00046	00003	1.102068	1.102068	1.800955	1.992422	1.800955	1.102068	1.102068	1.000000
00002	00001	00046	00003	1.140367	1.140367	1.863541	2.061662	1.863541	1.140367	1.140367	1.000000
00003	00001	00046	00003	1.164092	1.164092	1.902312	2.104555	1.902312	1.164092	1.164092	1.000000
00001	00002	00046	00003	1.236439	1.236439	2.020539	2.235351	2.020539	1.236439	1.236439	1.000000
00002	00002	00046	00003	1.279407	1.279407	2.090756	2.313033	2.090756	1.279407	1.279407	1.000000
00003	00002	00046	00003	1.306026	1.306026	2.134254	2.361156	2.134254	1.306026	1.306026	1.000000
00001	00003	00046	00003	1.259890	1.259890	2.058861	2.277747	2.058861	1.259890	1.259890	1.000000
00002	00003	00046	00003	1.303673	1.303673	2.130409	2.356902	2.130409	1.303673	1.303673	1.000000
00003	00003	00046	00003	1.330796	1.330796	2.174733	2.405938	2.174733	1.330796	1.330796	1.000000
00001	00004	00046	00003	1.283066	1.283066	2.096735	2.319648	2.096735	1.283066	1.283066	1.000000
00002	00004	00046	00003	1.327655	1.327655	2.169600	2.400260	2.169600	1.327655	1.327655	1.000000
00003	00004	00046	00003	1.355277	1.355277	2.214739	2.450197	2.214739	1.355277	1.355277	1.000000
00001	00005	00046	00003	1.305693	1.305693	2.133711	2.360555	2.133711	1.305693	1.305693	1.000000

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00002	00005	00046	00003	1.351068	1.351068	2.207861	2.442588	2.207861	1.351068	1.351068	1.000000
00003	00005	00046	00003	1.379177	1.379177	2.253796	2.493406	2.253796	1.379177	1.379177	1.000000
00001	00006	00046	00003	1.328048	1.328048	2.170242	2.400969	2.170242	1.328048	1.328048	1.000000
00002	00006	00046	00003	1.374199	1.374199	2.245661	2.484407	2.245661	1.374199	1.374199	1.000000
00003	00006	00046	00003	1.402790	1.402790	2.292382	2.536095	2.292382	1.402790	1.402790	1.000000
00001	00007	00046	00003	1.349990	1.349990	2.206099	2.440638	2.206099	1.349990	1.349990	1.000000
00002	00007	00046	00003	1.396904	1.396904	2.282764	2.525454	2.282764	1.396904	1.396904	1.000000
00003	00007	00046	00003	1.425967	1.425967	2.330257	2.577997	2.330257	1.425967	1.425967	1.000000
00001	00001	00047	00003	1.106960	1.106960	1.848502	2.055042	1.848502	1.106960	1.106960	1.000000
00002	00001	00047	00003	1.145428	1.145428	1.912740	2.126458	1.912740	1.145428	1.145428	1.000000
00003	00001	00047	00003	1.169259	1.169259	1.952535	2.170699	1.952535	1.169259	1.169259	1.000000
00001	00002	00047	00003	1.241927	1.241927	2.073883	2.305606	2.073883	1.241927	1.241927	1.000000
00002	00002	00047	00003	1.285086	1.285086	2.145954	2.385729	2.145954	1.285086	1.285086	1.000000
00003	00002	00047	00003	1.311823	1.311823	2.190601	2.435365	2.190601	1.311823	1.311823	1.000000
00001	00003	00047	00003	1.265482	1.265482	2.113217	2.349334	2.113217	1.265482	1.265482	1.000000
00002	00003	00047	00003	1.309459	1.309459	2.186654	2.430977	2.186654	1.309459	1.309459	1.000000
00003	00003	00047	00003	1.336703	1.336703	2.232148	2.481554	2.232148	1.336703	1.336703	1.000000
00001	00004	00047	00003	1.288761	1.288761	2.152091	2.392552	2.152091	1.288761	1.288761	1.000000
00002	00004	00047	00003	1.333548	1.333548	2.226880	2.475697	2.226880	1.333548	1.333548	1.000000
00003	00004	00047	00003	1.361292	1.361292	2.273210	2.527204	2.273210	1.361292	1.361292	1.000000
00001	00005	00047	00003	1.311489	1.311489	2.190043	2.434745	2.190043	1.311489	1.311489	1.000000
00002	00005	00047	00003	1.357065	1.357065	2.266151	2.519356	2.266151	1.357065	1.357065	1.000000
00003	00005	00047	00003	1.385299	1.385299	2.313298	2.571772	2.313298	1.385299	1.385299	1.000000
00001	00006	00047	00003	1.333942	1.333942	2.227538	2.476429	2.227538	1.333942	1.333942	1.000000
00002	00006	00047	00003	1.380299	1.380299	2.304949	2.562489	2.304949	1.380299	1.380299	1.000000
00003	00006	00047	00003	1.409016	1.409016	2.352903	2.615802	2.352903	1.409016	1.409016	1.000000
00001	00007	00047	00003	1.355982	1.355982	2.264342	2.517345	2.264342	1.355982	1.355982	1.000000
00002	00007	00047	00003	1.403104	1.403104	2.343031	2.604827	2.343031	1.403104	1.403104	1.000000
00003	00007	00047	00003	1.432296	1.432296	2.391778	2.659020	2.391778	1.432296	1.432296	1.000000
00001	00001	00048	00003	1.110606	1.110606	1.882260	2.099298	1.882260	1.110606	1.110606	1.000000
00002	00001	00048	00003	1.149202	1.149202	1.947672	2.172252	1.947672	1.149202	1.149202	1.000000
00003	00001	00048	00003	1.173111	1.173111	1.988193	2.217446	1.988193	1.173111	1.173111	1.000000
00001	00002	00048	00003	1.246019	1.246019	2.111757	2.355258	2.111757	1.246019	1.246019	1.000000
00002	00002	00048	00003	1.289320	1.289320	2.185144	2.437107	2.185144	1.289320	1.289320	1.000000
00003	00002	00048	00003	1.316144	1.316144	2.230606	2.487811	2.230606	1.316144	1.316144	1.000000
00001	00003	00048	00003	1.269651	1.269651	2.151809	2.399928	2.151809	1.269651	1.269651	1.000000
00002	00003	00048	00003	1.313773	1.313773	2.226588	2.483330	2.226588	1.313773	1.313773	1.000000
00003	00003	00048	00003	1.341106	1.341106	2.272912	2.534995	2.272912	1.341106	1.341106	1.000000
00001	00004	00048	00003	1.293007	1.293007	2.191393	2.444077	2.191393	1.293007	1.293007	1.000000
00002	00004	00048	00003	1.337941	1.337941	2.267548	2.529013	2.267548	1.337941	1.337941	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00048	00003	1.365777	1.365777	2.314724	2.581629	2.314724	1.365777	1.365777	1.000000
00001	00005	00048	00003	1.315809	1.315809	2.230039	2.487178	2.230039	1.315809	1.315809	1.000000
00002	00005	00048	00003	1.361536	1.361536	2.307536	2.573612	2.307536	1.361536	1.361536	1.000000
00003	00005	00048	00003	1.389863	1.389863	2.355545	2.627156	2.355545	1.389863	1.389863	1.000000
00001	00006	00048	00003	1.338337	1.338337	2.268219	2.529761	2.268219	1.338337	1.338337	1.000000
00002	00006	00048	00003	1.384846	1.384846	2.347043	2.617674	2.347043	1.384846	1.384846	1.000000
00003	00006	00048	00003	1.413658	1.413658	2.395873	2.672135	2.395873	1.413658	1.413658	1.000000
00001	00007	00048	00003	1.360449	1.360449	2.305694	2.571557	2.305694	1.360449	1.360449	1.000000
00002	00007	00048	00003	1.407727	1.407727	2.385821	2.660923	2.385821	1.407727	1.407727	1.000000
00003	00007	00048	00003	1.437015	1.437015	2.435458	2.716284	2.435458	1.437015	1.437015	1.000000
00001	00001	00049	00003	1.112005	1.112005	1.899398	2.122298	1.899398	1.112005	1.112005	1.000000
00002	00001	00049	00003	1.150649	1.150649	1.965405	2.196051	1.965405	1.150649	1.150649	1.000000
00003	00001	00049	00003	1.174588	1.174588	2.006295	2.241740	2.006295	1.174588	1.174588	1.000000
00001	00002	00049	00003	1.247588	1.247588	2.130984	2.381062	2.130984	1.247588	1.247588	1.000000
00002	00002	00049	00003	1.290943	1.290943	2.205040	2.463808	2.205040	1.290943	1.290943	1.000000
00003	00002	00049	00003	1.317801	1.317801	2.250915	2.515067	2.250915	1.317801	1.317801	1.000000
00001	00003	00049	00003	1.271249	1.271249	2.171401	2.426222	2.171401	1.271249	1.271249	1.000000
00002	00003	00049	00003	1.315427	1.315427	2.246861	2.510537	2.246861	1.315427	1.315427	1.000000
00003	00003	00049	00003	1.342795	1.342795	2.293607	2.562768	2.293607	1.342795	1.342795	1.000000
00001	00004	00049	00003	1.294635	1.294635	2.211346	2.470854	2.211346	1.294635	1.294635	1.000000
00002	00004	00049	00003	1.339626	1.339626	2.288193	2.556720	2.288193	1.339626	1.339626	1.000000
00003	00004	00049	00003	1.367497	1.367497	2.335799	2.609913	2.335799	1.367497	1.367497	1.000000
00001	00005	00049	00003	1.317466	1.317466	2.250343	2.514427	2.250343	1.317466	1.317466	1.000000
00002	00005	00049	00003	1.363250	1.363250	2.328546	2.601808	2.328546	1.363250	1.363250	1.000000
00003	00005	00049	00003	1.391613	1.391613	2.376991	2.655939	2.376991	1.391613	1.391613	1.000000
00001	00006	00049	00003	1.340022	1.340022	2.288870	2.557476	2.288870	1.340022	1.340022	1.000000
00002	00006	00049	00003	1.386590	1.386590	2.368412	2.646353	2.368412	1.386590	1.386590	1.000000
00003	00006	00049	00003	1.415438	1.415438	2.417687	2.701410	2.417687	1.415438	1.415438	1.000000
00001	00007	00049	00003	1.362162	1.362162	2.326687	2.599731	2.326687	1.362162	1.362162	1.000000
00002	00007	00049	00003	1.409499	1.409499	2.407543	2.690076	2.407543	1.409499	1.409499	1.000000
00003	00007	00049	00003	1.438824	1.438824	2.457632	2.746043	2.457632	1.438824	1.438824	1.000000
00001	00001	00050	00003	1.124996	1.124996	1.978131	2.220241	1.978131	1.124996	1.124996	1.000000
00002	00001	00050	00003	1.164091	1.164091	2.046875	2.297398	2.046875	1.164091	1.164091	1.000000
00003	00001	00050	00003	1.188310	1.188310	2.089460	2.345195	2.089460	1.188310	1.188310	1.000000
00001	00002	00050	00003	1.262162	1.262162	2.219318	2.490947	2.219318	1.262162	1.262162	1.000000
00002	00002	00050	00003	1.306025	1.306025	2.296443	2.577511	2.296443	1.306025	1.306025	1.000000
00003	00002	00050	00003	1.333196	1.333196	2.344220	2.631136	2.344220	1.333196	1.333196	1.000000
00001	00003	00050	00003	1.286101	1.286101	2.261410	2.538190	2.261410	1.286101	1.286101	1.000000
00002	00003	00050	00003	1.330795	1.330795	2.339997	2.626396	2.339997	1.330795	1.330795	1.000000
00003	00003	00050	00003	1.358482	1.358482	2.388681	2.681039	2.388681	1.358482	1.358482	1.000000

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00001	00004	00050	00003	1.309760	1.309760	2.303010	2.584882	2.303010	1.309760	1.309760	1.000000
00002	00004	00050	00003	1.355276	1.355276	2.383044	2.674711	2.383044	1.355276	1.355276	1.000000
00003	00004	00050	00003	1.383472	1.383472	2.432623	2.730359	2.432623	1.383472	1.383472	1.000000
00001	00005	00050	00003	1.332857	1.332857	2.343624	2.630467	2.343624	1.332857	1.332857	1.000000
00002	00005	00050	00003	1.379176	1.379176	2.425069	2.721880	2.425069	1.379176	1.379176	1.000000
00003	00005	00050	00003	1.407870	1.407870	2.475522	2.778509	2.475522	1.407870	1.407870	1.000000
00001	00006	00050	00003	1.355677	1.355677	2.383748	2.675502	2.383748	1.355677	1.355677	1.000000
00002	00006	00050	00003	1.402789	1.402789	2.466588	2.768480	2.466588	1.402789	1.402789	1.000000
00003	00006	00050	00003	1.431974	1.431974	2.517905	2.826079	2.517905	1.431974	1.431974	1.000000
00001	00007	00050	00003	1.378075	1.378075	2.423133	2.719707	2.423133	1.378075	1.378075	1.000000
00002	00007	00050	00003	1.425965	1.425965	2.507341	2.814221	2.507341	1.425965	1.425965	1.000000
00003	00007	00050	00003	1.455633	1.455633	2.559506	2.872771	2.559506	1.455633	1.455633	1.000000
00001	00001	00051	00003	1.125174	1.125174	1.940996	2.166629	1.940996	1.125174	1.125174	1.000000
00002	00001	00051	00003	1.164275	1.164275	2.008449	2.241923	2.008449	1.164275	1.164275	1.000000
00003	00001	00051	00003	1.188498	1.188498	2.050235	2.288566	2.050235	1.188498	1.188498	1.000000
00001	00002	00051	00003	1.262362	1.262362	2.177655	2.430798	2.177655	1.262362	1.262362	1.000000
00002	00002	00051	00003	1.306231	1.306231	2.253332	2.515272	2.253332	1.306231	1.306231	1.000000
00003	00002	00051	00003	1.333407	1.333407	2.300213	2.567603	2.300213	1.333407	1.333407	1.000000
00001	00003	00051	00003	1.286304	1.286304	2.218957	2.476901	2.218957	1.286304	1.286304	1.000000
00002	00003	00051	00003	1.331005	1.331005	2.296069	2.562977	2.296069	1.331005	1.331005	1.000000
00003	00003	00051	00003	1.358697	1.358697	2.343839	2.616300	2.343839	1.358697	1.358697	1.000000
00001	00004	00051	00003	1.309967	1.309967	2.259776	2.522466	2.259776	1.309967	1.309967	1.000000
00002	00004	00051	00003	1.355490	1.355490	2.338307	2.610125	2.338307	1.355490	1.355490	1.000000
00003	00004	00051	00003	1.383691	1.383691	2.386956	2.664429	2.386956	1.383691	1.383691	1.000000
00001	00005	00051	00003	1.333068	1.333068	2.299628	2.566949	2.299628	1.333068	1.333068	1.000000
00002	00005	00051	00003	1.379394	1.379394	2.379543	2.656155	2.379543	1.379394	1.379394	1.000000
00003	00005	00051	00003	1.408093	1.408093	2.429050	2.711416	2.429050	1.408093	1.408093	1.000000
00001	00006	00051	00003	1.355891	1.355891	2.338999	2.610897	2.338999	1.355891	1.355891	1.000000
00002	00006	00051	00003	1.403010	1.403010	2.420283	2.701630	2.420283	1.403010	1.403010	1.000000
00003	00006	00051	00003	1.432200	1.432200	2.470637	2.757838	2.470637	1.432200	1.432200	1.000000
00001	00007	00051	00003	1.378293	1.378293	2.377644	2.654035	2.377644	1.378293	1.378293	1.000000
00002	00007	00051	00003	1.426191	1.426191	2.460271	2.746267	2.460271	1.426191	1.426191	1.000000
00003	00007	00051	00003	1.455863	1.455863	2.511457	2.803403	2.511457	1.455863	1.455863	1.000000
00001	00001	00052	00003	1.125330	1.125330	1.959834	2.193537	1.959834	1.125330	1.125330	1.000000
00002	00001	00052	00003	1.164437	1.164437	2.027942	2.269765	2.027942	1.164437	1.164437	1.000000
00003	00001	00052	00003	1.188663	1.188663	2.070133	2.316988	2.070133	1.188663	1.188663	1.000000
00001	00002	00052	00003	1.262537	1.262537	2.198790	2.460987	2.198790	1.262537	1.262537	1.000000
00002	00002	00052	00003	1.306413	1.306413	2.275201	2.546510	2.275201	1.306413	1.306413	1.000000
00003	00002	00052	00003	1.333592	1.333592	2.322537	2.599490	2.322537	1.333592	1.333592	1.000000
00001	00003	00052	00003	1.286483	1.286483	2.240492	2.507662	2.240492	1.286483	1.286483	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00052	00003	1.331190	1.331190	2.318353	2.594807	2.318353	1.331190	1.331190	1.000000
00003	00003	00052	00003	1.358886	1.358886	2.366586	2.648792	2.366586	1.358886	1.358886	1.000000
00001	00004	00052	00003	1.310149	1.310149	2.281708	2.553792	2.281708	1.310149	1.310149	1.000000
00002	00004	00052	00003	1.355678	1.355678	2.361001	2.642541	2.361001	1.355678	1.355678	1.000000
00003	00004	00052	00003	1.383883	1.383883	2.410122	2.697519	2.410122	1.383883	1.383883	1.000000
00001	00005	00052	00003	1.333253	1.333253	2.321946	2.598829	2.321946	1.333253	1.333253	1.000000
00002	00005	00052	00003	1.379586	1.379586	2.402637	2.689142	2.402637	1.379586	1.379586	1.000000
00003	00005	00052	00003	1.408288	1.408288	2.452624	2.745090	2.452624	1.408288	1.408288	1.000000
00001	00006	00052	00003	1.356079	1.356079	2.361699	2.643322	2.361699	1.356079	1.356079	1.000000
00002	00006	00052	00003	1.403205	1.403205	2.443772	2.735182	2.443772	1.403205	1.403205	1.000000
00003	00006	00052	00003	1.432399	1.432399	2.494615	2.792088	2.494615	1.432399	1.432399	1.000000
00001	00007	00052	00003	1.378485	1.378485	2.400719	2.686995	2.400719	1.378485	1.378485	1.000000
00002	00007	00052	00003	1.426389	1.426389	2.484148	2.780373	2.484148	1.426389	1.426389	1.000000
00003	00007	00052	00003	1.456065	1.456065	2.535831	2.838219	2.535831	1.456065	1.456065	1.000000
00001	00001	00053	00003	1.125889	1.125889	1.974889	2.214525	1.974889	1.125889	1.125889	1.000000
00002	00001	00053	00003	1.165016	1.165016	2.043520	2.291484	2.043520	1.165016	1.165016	1.000000
00003	00001	00053	00003	1.189254	1.189254	2.086035	2.339158	2.086035	1.189254	1.189254	1.000000
00001	00002	00053	00003	1.263165	1.263165	2.215680	2.484535	2.215680	1.263165	1.263165	1.000000
00002	00002	00053	00003	1.307062	1.307062	2.292679	2.570876	2.292679	1.307062	1.307062	1.000000
00003	00002	00053	00003	1.334256	1.334256	2.340378	2.624363	2.340378	1.334256	1.334256	1.000000
00001	00003	00053	00003	1.287122	1.287122	2.257703	2.531656	2.257703	1.287122	1.287122	1.000000
00002	00003	00053	00003	1.331852	1.331852	2.336162	2.619636	2.336162	1.331852	1.331852	1.000000
00003	00003	00053	00003	1.359561	1.359561	2.384766	2.674137	2.384766	1.359561	1.359561	1.000000
00001	00004	00053	00003	1.310800	1.310800	2.299235	2.578228	2.299235	1.310800	1.310800	1.000000
00002	00004	00053	00003	1.356352	1.356352	2.379137	2.667826	2.379137	1.356352	1.356352	1.000000
00003	00004	00053	00003	1.384571	1.384571	2.428635	2.723330	2.428635	1.384571	1.384571	1.000000
00001	00005	00053	00003	1.333916	1.333916	2.339782	2.623696	2.339782	1.333916	1.333916	1.000000
00002	00005	00053	00003	1.380272	1.380272	2.421094	2.714873	2.421094	1.380272	1.380272	1.000000
00003	00005	00053	00003	1.408988	1.408988	2.471464	2.771356	2.471464	1.408988	1.408988	1.000000
00001	00006	00053	00003	1.356754	1.356754	2.379841	2.668615	2.379841	1.356754	1.356754	1.000000
00002	00006	00053	00003	1.403903	1.403903	2.462544	2.761354	2.462544	1.403903	1.403903	1.000000
00003	00006	00053	00003	1.433111	1.433111	2.513778	2.818804	2.513778	1.433111	1.433111	1.000000
00001	00007	00053	00003	1.379170	1.379170	2.419161	2.712706	2.419161	1.379170	1.379170	1.000000
00002	00007	00053	00003	1.427098	1.427098	2.503231	2.806977	2.503231	1.427098	1.427098	1.000000
00003	00007	00053	00003	1.456789	1.456789	2.555310	2.865376	2.555310	1.456789	1.456789	1.000000
00001	00001	00054	00003	1.127050	1.127050	1.920622	2.135123	1.920622	1.127050	1.127050	1.000000
00002	00001	00054	00003	1.166217	1.166217	1.987367	2.209322	1.987367	1.166217	1.166217	1.000000
00003	00001	00054	00003	1.190480	1.190480	2.028714	2.255287	2.028714	1.190480	1.190480	1.000000
00001	00002	00054	00003	1.264467	1.264467	2.154797	2.395451	2.154797	1.264467	1.264467	1.000000
00002	00002	00054	00003	1.308410	1.308410	2.229679	2.478697	2.229679	1.308410	1.308410	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00054	00003	1.335631	1.335631	2.276068	2.530266	2.276068	1.335631	1.335631	1.000000
00001	00003	00054	00003	1.288449	1.288449	2.195665	2.440883	2.195665	1.288449	1.288449	1.000000
00002	00003	00054	00003	1.333225	1.333225	2.271968	2.525708	2.271968	1.333225	1.333225	1.000000
00003	00003	00054	00003	1.360963	1.360963	2.319236	2.578255	2.319236	1.360963	1.360963	1.000000
00001	00004	00054	00003	1.312151	1.312151	2.236056	2.485785	2.236056	1.312151	1.312151	1.000000
00002	00004	00054	00003	1.357751	1.357751	2.313762	2.572170	2.313762	1.357751	1.357751	1.000000
00003	00004	00054	00003	1.385999	1.385999	2.361900	2.625685	2.361900	1.385999	1.385999	1.000000
00001	00005	00054	00003	1.335291	1.335291	2.275489	2.529622	2.275489	1.335291	1.335291	1.000000
00002	00005	00054	00003	1.381695	1.381695	2.354566	2.617531	2.354566	1.381695	1.381695	1.000000
00003	00005	00054	00003	1.410441	1.410441	2.403552	2.671989	2.403552	1.410441	1.410441	1.000000
00001	00006	00054	00003	1.358152	1.358152	2.314447	2.572931	2.314447	1.358152	1.358152	1.000000
00002	00006	00054	00003	1.405350	1.405350	2.394877	2.662345	2.394877	1.405350	1.405350	1.000000
00003	00006	00054	00003	1.434589	1.434589	2.444703	2.717735	2.444703	1.434589	1.434589	1.000000
00001	00007	00054	00003	1.380592	1.380592	2.352686	2.615441	2.352686	1.380592	1.380592	1.000000
00002	00007	00054	00003	1.428569	1.428569	2.434446	2.706332	2.434446	1.428569	1.428569	1.000000
00003	00007	00054	00003	1.458291	1.458291	2.485094	2.762637	2.485094	1.458291	1.458291	1.000000
00001	00001	00055	00003	1.137987	1.137987	2.056866	2.318184	2.056866	1.137987	1.137987	1.000000
00002	00001	00055	00003	1.177533	1.177533	2.128346	2.398745	2.128346	1.177533	1.177533	1.000000
00003	00001	00055	00003	1.202032	1.202032	2.172626	2.448651	2.172626	1.202032	1.202032	1.000000
00001	00002	00055	00003	1.276737	1.276737	2.307653	2.600832	2.307653	1.276737	1.276737	1.000000
00002	00002	00055	00003	1.321106	1.321106	2.387847	2.691216	2.387847	1.321106	1.321106	1.000000
00003	00002	00055	00003	1.348591	1.348591	2.437527	2.747206	2.437527	1.348591	1.348591	1.000000
00001	00003	00055	00003	1.300952	1.300952	2.351420	2.650160	2.351420	1.300952	1.300952	1.000000
00002	00003	00055	00003	1.346162	1.346162	2.433135	2.742257	2.433135	1.346162	1.346162	1.000000
00003	00003	00055	00003	1.374169	1.374169	2.483757	2.799310	2.483757	1.374169	1.374169	1.000000
00001	00004	00055	00003	1.324884	1.324884	2.394676	2.698912	2.394676	1.324884	1.324884	1.000000
00002	00004	00055	00003	1.370926	1.370926	2.477895	2.792703	2.477895	1.370926	1.370926	1.000000
00003	00004	00055	00003	1.399448	1.399448	2.529448	2.850806	2.529448	1.399448	1.399448	1.000000
00001	00005	00055	00003	1.348248	1.348248	2.436906	2.746507	2.436906	1.348248	1.348248	1.000000
00002	00005	00055	00003	1.395102	1.395102	2.521593	2.841953	2.521593	1.395102	1.395102	1.000000
00003	00005	00055	00003	1.424127	1.424127	2.574055	2.901080	2.574055	1.424127	1.424127	1.000000
00001	00006	00055	00003	1.371331	1.371331	2.478628	2.793529	2.478628	1.371331	1.371331	1.000000
00002	00006	00055	00003	1.418987	1.418987	2.564764	2.890609	2.564764	1.418987	1.418987	1.000000
00003	00006	00055	00003	1.448509	1.448509	2.618124	2.950748	2.618124	1.448509	1.448509	1.000000
00001	00007	00055	00003	1.393988	1.393988	2.519580	2.839684	2.519580	1.393988	1.393988	1.000000
00002	00007	00055	00003	1.442432	1.442432	2.607139	2.938368	2.607139	1.442432	1.442432	1.000000
00003	00007	00055	00003	1.472442	1.472442	2.661381	2.999501	2.661381	1.472442	1.472442	1.000000
00001	00001	00056	00003	1.141173	1.141173	2.067517	2.329752	2.067517	1.141173	1.141173	1.000000
00002	00001	00056	00003	1.180831	1.180831	2.139366	2.410715	2.139366	1.180831	1.180831	1.000000
00003	00001	00056	00003	1.205398	1.205398	2.183876	2.460870	2.183876	1.205398	1.205398	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00056	00003	1.280312	1.280312	2.319602	2.613811	2.319602	1.280312	1.280312	1.000000
00002	00002	00056	00003	1.324805	1.324805	2.400212	2.704645	2.400212	1.324805	1.324805	1.000000
00003	00002	00056	00003	1.352368	1.352368	2.450148	2.760915	2.450148	1.352368	1.352368	1.000000
00001	00003	00056	00003	1.304595	1.304595	2.363596	2.663385	2.363596	1.304595	1.304595	1.000000
00002	00003	00056	00003	1.349932	1.349932	2.445734	2.755941	2.445734	1.349932	1.349932	1.000000
00003	00003	00056	00003	1.378017	1.378017	2.496618	2.813279	2.496618	1.378017	1.378017	1.000000
00001	00004	00056	00003	1.328594	1.328594	2.407076	2.712380	2.407076	1.328594	1.328594	1.000000
00002	00004	00056	00003	1.374765	1.374765	2.490726	2.806639	2.490726	1.374765	1.374765	1.000000
00003	00004	00056	00003	1.403367	1.403367	2.542545	2.865031	2.542545	1.403367	1.403367	1.000000
00001	00005	00056	00003	1.352024	1.352024	2.449525	2.760213	2.449525	1.352024	1.352024	1.000000
00002	00005	00056	00003	1.399009	1.399009	2.534650	2.856134	2.534650	1.399009	1.399009	1.000000
00003	00005	00056	00003	1.428115	1.428115	2.587383	2.915556	2.587383	1.428115	1.428115	1.000000
00001	00006	00056	00003	1.375171	1.375171	2.491462	2.807469	2.491462	1.375171	1.375171	1.000000
00002	00006	00056	00003	1.422961	1.422961	2.578045	2.905033	2.578045	1.422961	1.422961	1.000000
00003	00006	00056	00003	1.452566	1.452566	2.631681	2.965473	2.631681	1.452566	1.452566	1.000000
00001	00007	00056	00003	1.397892	1.397892	2.532626	2.853854	2.532626	1.397892	1.397892	1.000000
00002	00007	00056	00003	1.446471	1.446471	2.620639	2.953030	2.620639	1.446471	1.446471	1.000000
00003	00007	00056	00003	1.476565	1.476565	2.675162	3.014468	2.675162	1.476565	1.476565	1.000000
00001	00001	00057	00003	1.143699	1.143699	2.071167	2.332030	2.071167	1.143699	1.143699	1.000000
00002	00001	00057	00003	1.183444	1.183444	2.143144	2.413072	2.143144	1.183444	1.183444	1.000000
00003	00001	00057	00003	1.208066	1.208066	2.187732	2.463276	2.187732	1.208066	1.208066	1.000000
00001	00002	00057	00003	1.283146	1.283146	2.323698	2.616366	2.323698	1.283146	1.283146	1.000000
00002	00002	00057	00003	1.327738	1.327738	2.404450	2.707289	2.404450	1.327738	1.327738	1.000000
00003	00002	00057	00003	1.355361	1.355361	2.454474	2.763615	2.454474	1.355361	1.355361	1.000000
00001	00003	00057	00003	1.307482	1.307482	2.367769	2.665989	2.367769	1.307482	1.307482	1.000000
00002	00003	00057	00003	1.352920	1.352920	2.450053	2.758636	2.450053	1.352920	1.352920	1.000000
00003	00003	00057	00003	1.381067	1.381067	2.501026	2.816029	2.501026	1.381067	1.381067	1.000000
00001	00004	00057	00003	1.331535	1.331535	2.411326	2.715032	2.411326	1.331535	1.331535	1.000000
00002	00004	00057	00003	1.377808	1.377808	2.495123	2.809383	2.495123	1.377808	1.377808	1.000000
00003	00004	00057	00003	1.406473	1.406473	2.547035	2.867833	2.547035	1.406473	1.406473	1.000000
00001	00005	00057	00003	1.355016	1.355016	2.453850	2.762911	2.453850	1.355016	1.355016	1.000000
00002	00005	00057	00003	1.402105	1.402105	2.539125	2.858927	2.539125	1.402105	1.402105	1.000000
00003	00005	00057	00003	1.431276	1.431276	2.591952	2.918407	2.591952	1.431276	1.431276	1.000000
00001	00006	00057	00003	1.378215	1.378215	2.495861	2.810214	2.495861	1.378215	1.378215	1.000000
00002	00006	00057	00003	1.426110	1.426110	2.582597	2.907874	2.582597	1.426110	1.426110	1.000000
00003	00006	00057	00003	1.455781	1.455781	2.636328	2.968372	2.636328	1.455781	1.455781	1.000000
00001	00007	00057	00003	1.400986	1.400986	2.537098	2.856645	2.537098	1.400986	1.400986	1.000000
00002	00007	00057	00003	1.449673	1.449673	2.625266	2.955918	2.625266	1.449673	1.449673	1.000000
00003	00007	00057	00003	1.479833	1.479833	2.679885	3.017416	2.679885	1.479833	1.479833	1.000000
00001	00001	00058	00003	1.148280	1.148280	2.081037	2.340836	2.081037	1.148280	1.148280	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00058	00003	1.188185	1.188185	2.153356	2.422183	2.153356	1.188185	1.188185	1.000000
00003	00001	00058	00003	1.212905	1.212905	2.198157	2.472577	2.198157	1.212905	1.212905	1.000000
00001	00002	00058	00003	1.288286	1.288286	2.334770	2.626245	2.334770	1.288286	1.288286	1.000000
00002	00002	00058	00003	1.333056	1.333056	2.415907	2.717512	2.415907	1.333056	1.333056	1.000000
00003	00002	00058	00003	1.360790	1.360790	2.466170	2.774050	2.466170	1.360790	1.360790	1.000000
00001	00003	00058	00003	1.312720	1.312720	2.379052	2.676055	2.379052	1.312720	1.312720	1.000000
00002	00003	00058	00003	1.358339	1.358339	2.461728	2.769052	2.461728	1.358339	1.358339	1.000000
00003	00003	00058	00003	1.386599	1.386599	2.512944	2.826662	2.512944	1.386599	1.386599	1.000000
00001	00004	00058	00003	1.336868	1.336868	2.422817	2.725283	2.422817	1.336868	1.336868	1.000000
00002	00004	00058	00003	1.383327	1.383327	2.507013	2.819991	2.507013	1.383327	1.383327	1.000000
00003	00004	00058	00003	1.412107	1.412107	2.559172	2.878661	2.559172	1.412107	1.412107	1.000000
00001	00005	00058	00003	1.360444	1.360444	2.465543	2.773344	2.465543	1.360444	1.360444	1.000000
00002	00005	00058	00003	1.407722	1.407722	2.551225	2.869722	2.551225	1.407722	1.407722	1.000000
00003	00005	00058	00003	1.437009	1.437009	2.604303	2.929426	2.604303	1.437009	1.437009	1.000000
00001	00006	00058	00003	1.383736	1.383736	2.507755	2.820825	2.507755	1.383736	1.383736	1.000000
00002	00006	00058	00003	1.431823	1.431823	2.594903	2.918853	2.594903	1.431823	1.431823	1.000000
00003	00006	00058	00003	1.461612	1.461612	2.648890	2.979580	2.648890	1.461612	1.461612	1.000000
00001	00007	00058	00003	1.406598	1.406598	2.549188	2.867431	2.549188	1.406598	1.406598	1.000000
00002	00007	00058	00003	1.455479	1.455479	2.637776	2.967079	2.637776	1.455479	1.455479	1.000000
00003	00007	00058	00003	1.485761	1.485761	2.692655	3.028809	2.692655	1.485761	1.485761	1.000000
00001	00001	00059	00003	1.150743	1.150743	1.976237	2.187231	1.976237	1.150743	1.150743	1.000000
00002	00001	00059	00003	1.190733	1.190733	2.044914	2.263241	2.044914	1.190733	1.190733	1.000000
00003	00001	00059	00003	1.215506	1.215506	2.087459	2.310328	2.087459	1.215506	1.215506	1.000000
00001	00002	00059	00003	1.291049	1.291049	2.217193	2.453913	2.217193	1.291049	1.291049	1.000000
00002	00002	00059	00003	1.335915	1.335915	2.294244	2.539190	2.294244	1.335915	1.335915	1.000000
00003	00002	00059	00003	1.363708	1.363708	2.341975	2.592018	2.341975	1.363708	1.363708	1.000000
00001	00003	00059	00003	1.315535	1.315535	2.259244	2.500454	2.259244	1.315535	1.315535	1.000000
00002	00003	00059	00003	1.361252	1.361252	2.337757	2.587349	2.337757	1.361252	1.361252	1.000000
00003	00003	00059	00003	1.389573	1.389573	2.386394	2.641179	2.386394	1.389573	1.389573	1.000000
00001	00004	00059	00003	1.339735	1.339735	2.300805	2.546452	2.300805	1.339735	1.339735	1.000000
00002	00004	00059	00003	1.386293	1.386293	2.380761	2.634945	2.380761	1.386293	1.386293	1.000000
00003	00004	00059	00003	1.415135	1.415135	2.430293	2.689765	2.430293	1.415135	1.415135	1.000000
00001	00005	00059	00003	1.363361	1.363361	2.341380	2.591359	2.341380	1.363361	1.363361	1.000000
00002	00005	00059	00003	1.410740	1.410740	2.422746	2.681412	2.422746	1.410740	1.410740	1.000000
00003	00005	00059	00003	1.440091	1.440091	2.473152	2.737199	2.473152	1.440091	1.440091	1.000000
00001	00006	00059	00003	1.386703	1.386703	2.381466	2.635724	2.381466	1.386703	1.386703	1.000000
00002	00006	00059	00003	1.434893	1.434893	2.464225	2.727320	2.464225	1.434893	1.434893	1.000000
00003	00006	00059	00003	1.464746	1.464746	2.515494	2.784062	2.515494	1.464746	1.464746	1.000000
00001	00007	00059	00003	1.409614	1.409614	2.420812	2.679272	2.420812	1.409614	1.409614	1.000000
00002	00007	00059	00003	1.458601	1.458601	2.504939	2.772381	2.504939	1.458601	1.458601	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00059	00003	1.488947	1.488947	2.557055	2.830060	2.557055	1.488947	1.488947	1.000000
00001	00001	00060	00003	1.150977	1.150977	2.135601	2.416127	2.135601	1.150977	1.150977	1.000000
00002	00001	00060	00003	1.190976	1.190976	2.209817	2.500092	2.209817	1.190976	1.190976	1.000000
00003	00001	00060	00003	1.215754	1.215754	2.255792	2.552106	2.255792	1.215754	1.215754	1.000000
00001	00002	00060	00003	1.291312	1.291312	2.395987	2.710717	2.395987	1.291312	1.291312	1.000000
00002	00002	00060	00003	1.336187	1.336187	2.479252	2.804919	2.479252	1.336187	1.336187	1.000000
00003	00002	00060	00003	1.363987	1.363987	2.530833	2.863275	2.530833	1.363987	1.363987	1.000000
00001	00003	00060	00003	1.315803	1.315803	2.441430	2.762129	2.441430	1.315803	1.315803	1.000000
00002	00003	00060	00003	1.361529	1.361529	2.526274	2.858117	2.526274	1.361529	1.361529	1.000000
00003	00003	00060	00003	1.389856	1.389856	2.578833	2.917580	2.578833	1.389856	1.389856	1.000000
00001	00004	00060	00003	1.340008	1.340008	2.486342	2.812940	2.486342	1.340008	1.340008	1.000000
00002	00004	00060	00003	1.386576	1.386576	2.572746	2.910695	2.572746	1.386576	1.386576	1.000000
00003	00004	00060	00003	1.415424	1.415424	2.626272	2.971252	2.626272	1.415424	1.415424	1.000000
00001	00005	00060	00003	1.363640	1.363640	2.530189	2.862547	2.530189	1.363640	1.363640	1.000000
00002	00005	00060	00003	1.411028	1.411028	2.618117	2.962025	2.618117	1.411028	1.411028	1.000000
00003	00005	00060	00003	1.440385	1.440385	2.672587	3.023650	2.672587	1.440385	1.440385	1.000000
00001	00006	00060	00003	1.386986	1.386986	2.573507	2.911555	2.573507	1.386986	1.386986	1.000000
00002	00006	00060	00003	1.435186	1.435186	2.662941	3.012737	2.662941	1.435186	1.435186	1.000000
00003	00006	00060	00003	1.465045	1.465045	2.718343	3.075417	2.718343	1.465045	1.465045	1.000000
00001	00007	00060	00003	1.409902	1.409902	2.616027	2.959660	2.616027	1.409902	1.409902	1.000000
00002	00007	00060	00003	1.458898	1.458898	2.706938	3.062513	2.706938	1.458898	1.458898	1.000000
00003	00007	00060	00003	1.489251	1.489251	2.763256	3.126229	2.763256	1.489251	1.489251	1.000000
00001	00001	00061	00003	1.156456	1.156456	2.160146	2.444980	2.160146	1.156456	1.156456	1.000000
00002	00001	00061	00003	1.196645	1.196645	2.235214	2.529947	2.235214	1.196645	1.196645	1.000000
00003	00001	00061	00003	1.221541	1.221541	2.281718	2.582583	2.281718	1.221541	1.221541	1.000000
00001	00002	00061	00003	1.297459	1.297459	2.423525	2.743088	2.423525	1.297459	1.297459	1.000000
00002	00002	00061	00003	1.342547	1.342547	2.507746	2.838415	2.507746	1.342547	1.342547	1.000000
00003	00002	00061	00003	1.370479	1.370479	2.559920	2.897468	2.559920	1.370479	1.370479	1.000000
00001	00003	00061	00003	1.322066	1.322066	2.469489	2.795114	2.469489	1.322066	1.322066	1.000000
00002	00003	00061	00003	1.368010	1.368010	2.555308	2.892249	2.555308	1.368010	1.368010	1.000000
00003	00003	00061	00003	1.396472	1.396472	2.608471	2.952422	2.608471	1.396472	1.396472	1.000000
00001	00004	00061	00003	1.346387	1.346387	2.514918	2.846532	2.514918	1.346387	1.346387	1.000000
00002	00004	00061	00003	1.393176	1.393176	2.602315	2.945454	2.602315	1.393176	1.393176	1.000000
00003	00004	00061	00003	1.422161	1.422161	2.656456	3.006734	2.656456	1.422161	1.422161	1.000000
00001	00005	00061	00003	1.370130	1.370130	2.559268	2.896731	2.559268	1.370130	1.370130	1.000000
00002	00005	00061	00003	1.417745	1.417745	2.648207	2.997397	2.648207	1.417745	1.417745	1.000000
00003	00005	00061	00003	1.447241	1.447241	2.703303	3.059758	2.703303	1.447241	1.447241	1.000000
00001	00006	00061	00003	1.393588	1.393588	2.603085	2.946325	2.603085	1.393588	1.393588	1.000000
00002	00006	00061	00003	1.442017	1.442017	2.693546	3.048714	2.693546	1.442017	1.442017	1.000000
00003	00006	00061	00003	1.472019	1.472019	2.749586	3.112143	2.749586	1.472019	1.472019	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00061	00003	1.416613	1.416613	2.646093	2.995004	2.646093	1.416613	1.416613	1.000000
00002	00007	00061	00003	1.465842	1.465842	2.738049	3.099085	2.738049	1.465842	1.465842	1.000000
00003	00007	00061	00003	1.496339	1.496339	2.795014	3.163562	2.795014	1.496339	1.496339	1.000000
00001	00001	00062	00003	1.158558	1.158558	2.111587	2.372678	2.111587	1.158558	1.158558	1.000000
00002	00001	00062	00003	1.198820	1.198820	2.184968	2.455132	2.184968	1.198820	1.198820	1.000000
00003	00001	00062	00003	1.223761	1.223761	2.230426	2.506211	2.230426	1.223761	1.223761	1.000000
00001	00002	00062	00003	1.299817	1.299817	2.369045	2.661970	2.369045	1.299817	1.299817	1.000000
00002	00002	00062	00003	1.344987	1.344987	2.451373	2.754477	2.451373	1.344987	1.344987	1.000000
00003	00002	00062	00003	1.372970	1.372970	2.502374	2.811784	2.502374	1.372970	1.372970	1.000000
00001	00003	00062	00003	1.324469	1.324469	2.413976	2.712457	2.413976	1.324469	1.324469	1.000000
00002	00003	00062	00003	1.370496	1.370496	2.497866	2.806719	2.497866	1.370496	1.370496	1.000000
00003	00003	00062	00003	1.399010	1.399010	2.549834	2.865113	2.549834	1.399010	1.399010	1.000000
00001	00004	00062	00003	1.348834	1.348834	2.458384	2.762355	2.458384	1.348834	1.348834	1.000000
00002	00004	00062	00003	1.395708	1.395708	2.543816	2.858351	2.543816	1.395708	1.395708	1.000000
00003	00004	00062	00003	1.424746	1.424746	2.596740	2.917819	2.596740	1.424746	1.424746	1.000000
00001	00005	00062	00003	1.372621	1.372621	2.501737	2.811069	2.501737	1.372621	1.372621	1.000000
00002	00005	00062	00003	1.420321	1.420321	2.588677	2.908758	2.588677	1.420321	1.420321	1.000000
00003	00005	00062	00003	1.449871	1.449871	2.642534	2.969275	2.642534	1.449871	1.449871	1.000000
00001	00006	00062	00003	1.396121	1.396121	2.544569	2.859196	2.544569	1.396121	1.396121	1.000000
00002	00006	00062	00003	1.444638	1.444638	2.632997	2.958558	2.632997	1.444638	1.444638	1.000000
00003	00006	00062	00003	1.474694	1.474694	2.687776	3.020111	2.687776	1.474694	1.474694	1.000000
00001	00007	00062	00003	1.419187	1.419187	2.586610	2.906436	2.586610	1.419187	1.419187	1.000000
00002	00007	00062	00003	1.468506	1.468506	2.676499	3.007439	2.676499	1.468506	1.468506	1.000000
00003	00007	00062	00003	1.499059	1.499059	2.732184	3.070009	2.732184	1.499059	1.499059	1.000000
00001	00001	00063	00003	1.162068	1.162068	2.182500	2.470525	2.182500	1.162068	1.162068	1.000000
00002	00001	00063	00003	1.202452	1.202452	2.258345	2.556379	2.258345	1.202452	1.202452	1.000000
00003	00001	00063	00003	1.227469	1.227469	2.305330	2.609565	2.305330	1.227469	1.227469	1.000000
00001	00002	00063	00003	1.303755	1.303755	2.448604	2.771747	2.448604	1.303755	1.303755	1.000000
00002	00002	00063	00003	1.349063	1.349063	2.533697	2.868070	2.533697	1.349063	1.349063	1.000000
00003	00002	00063	00003	1.377130	1.377130	2.586411	2.927740	2.586411	1.377130	1.377130	1.000000
00001	00003	00063	00003	1.328482	1.328482	2.495045	2.824316	2.495045	1.328482	1.328482	1.000000
00002	00003	00063	00003	1.374649	1.374649	2.581751	2.922466	2.581751	1.374649	1.374649	1.000000
00003	00003	00063	00003	1.403249	1.403249	2.635465	2.983268	2.635465	1.403249	1.403249	1.000000
00001	00004	00063	00003	1.352921	1.352921	2.540943	2.876272	2.540943	1.352921	1.352921	1.000000
00002	00004	00063	00003	1.399937	1.399937	2.629245	2.976227	2.629245	1.399937	1.399937	1.000000
00003	00004	00063	00003	1.429063	1.429063	2.683946	3.038147	2.683946	1.429063	1.429063	1.000000
00001	00005	00063	00003	1.376780	1.376780	2.585753	2.926995	2.585753	1.376780	1.376780	1.000000
00002	00005	00063	00003	1.424625	1.424625	2.675612	3.028713	2.675612	1.424625	1.424625	1.000000
00003	00005	00063	00003	1.454264	1.454264	2.731278	3.091725	2.731278	1.454264	1.454264	1.000000
00001	00006	00063	00003	1.400351	1.400351	2.630022	2.977107	2.630022	1.400351	1.400351	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00063	00003	1.449015	1.449015	2.721420	3.080566	2.721420	1.449015	1.449015	1.000000
00003	00006	00063	00003	1.479162	1.479162	2.778039	3.144658	2.778039	1.479162	1.479162	1.000000
00001	00007	00063	00003	1.423488	1.423488	2.673476	3.026295	2.673476	1.423488	1.423488	1.000000
00002	00007	00063	00003	1.472956	1.472956	2.766383	3.131464	2.766383	1.472956	1.472956	1.000000
00003	00007	00063	00003	1.503601	1.503601	2.823938	3.196614	2.823938	1.503601	1.503601	1.000000
00001	00001	00064	00003	1.163968	1.163968	2.214335	2.514071	2.214335	1.163968	1.163968	1.000000
00002	00001	00064	00003	1.204418	1.204418	2.291287	2.601439	2.291287	1.204418	1.204418	1.000000
00003	00001	00064	00003	1.229476	1.229476	2.338957	2.655562	2.338957	1.229476	1.229476	1.000000
00001	00002	00064	00003	1.305887	1.305887	2.484321	2.820603	2.484321	1.305887	1.305887	1.000000
00002	00002	00064	00003	1.351268	1.351268	2.570655	2.918623	2.570655	1.351268	1.351268	1.000000
00003	00002	00064	00003	1.379382	1.379382	2.624138	2.979345	2.624138	1.379382	1.379382	1.000000
00001	00003	00064	00003	1.330654	1.330654	2.531439	2.874099	2.531439	1.330654	1.330654	1.000000
00002	00003	00064	00003	1.376897	1.376897	2.619410	2.973978	2.619410	1.376897	1.376897	1.000000
00003	00003	00064	00003	1.405543	1.405543	2.673907	3.035852	2.673907	1.405543	1.405543	1.000000
00001	00004	00064	00003	1.355133	1.355133	2.578007	2.926970	2.578007	1.355133	1.355133	1.000000
00002	00004	00064	00003	1.402226	1.402226	2.667597	3.028687	2.667597	1.402226	1.402226	1.000000
00003	00004	00064	00003	1.431399	1.431399	2.723096	3.091699	2.723096	1.431399	1.431399	1.000000
00001	00005	00064	00003	1.379031	1.379031	2.623470	2.978587	2.623470	1.379031	1.379031	1.000000
00002	00005	00064	00003	1.426954	1.426954	2.714640	3.082098	2.714640	1.426954	1.426954	1.000000
00003	00005	00064	00003	1.456642	1.456642	2.771118	3.146221	2.771118	1.456642	1.456642	1.000000
00001	00006	00064	00003	1.402641	1.402641	2.668386	3.029583	2.668386	1.402641	1.402641	1.000000
00002	00006	00064	00003	1.451385	1.451385	2.761116	3.134865	2.761116	1.451385	1.451385	1.000000
00003	00006	00064	00003	1.481581	1.481581	2.818561	3.200086	2.818561	1.481581	1.481581	1.000000
00001	00007	00064	00003	1.425815	1.425815	2.712473	3.079637	2.712473	1.425815	1.425815	1.000000
00002	00007	00064	00003	1.475364	1.475364	2.806736	3.186660	2.806736	1.475364	1.475364	1.000000
00003	00007	00064	00003	1.506059	1.506059	2.865130	3.252958	2.865130	1.506059	1.506059	1.000000
00001	00001	00065	00003	1.171386	1.171386	2.221079	2.515042	2.221079	1.171386	1.171386	1.000000
00002	00001	00065	00003	1.212093	1.212093	2.298265	2.602444	2.298265	1.212093	1.212093	1.000000
00003	00001	00065	00003	1.237311	1.237311	2.346080	2.656588	2.346080	1.237311	1.237311	1.000000
00001	00002	00065	00003	1.314209	1.314209	2.491887	2.821693	2.491887	1.314209	1.314209	1.000000
00002	00002	00065	00003	1.359880	1.359880	2.578484	2.919751	2.578484	1.359880	1.359880	1.000000
00003	00002	00065	00003	1.388172	1.388172	2.632129	2.980496	2.632129	1.388172	1.388172	1.000000
00001	00003	00065	00003	1.339134	1.339134	2.539148	2.875209	2.539148	1.339134	1.339134	1.000000
00002	00003	00065	00003	1.385671	1.385671	2.627388	2.975127	2.627388	1.385671	1.385671	1.000000
00003	00003	00065	00003	1.414500	1.414500	2.682050	3.037025	2.682050	1.414500	1.414500	1.000000
00001	00004	00065	00003	1.363769	1.363769	2.585858	2.928101	2.585858	1.363769	1.363769	1.000000
00002	00004	00065	00003	1.411162	1.411162	2.675720	3.029857	2.675720	1.411162	1.411162	1.000000
00003	00004	00065	00003	1.440521	1.440521	2.731389	3.092893	2.731389	1.440521	1.440521	1.000000
00001	00005	00065	00003	1.387819	1.387819	2.631460	2.979738	2.631460	1.387819	1.387819	1.000000
00002	00005	00065	00003	1.436048	1.436048	2.722907	3.083289	2.722907	1.436048	1.436048	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00065	00003	1.465925	1.465925	2.779557	3.147437	2.779557	1.465925	1.465925	1.000000
00001	00006	00065	00003	1.411579	1.411579	2.676512	3.030753	2.676512	1.411579	1.411579	1.000000
00002	00006	00065	00003	1.460634	1.460634	2.769525	3.136077	2.769525	1.460634	1.460634	1.000000
00003	00006	00065	00003	1.491022	1.491022	2.827145	3.201323	2.827145	1.491022	1.491022	1.000000
00001	00007	00065	00003	1.434901	1.434901	2.720733	3.080827	2.720733	1.434901	1.434901	1.000000
00002	00007	00065	00003	1.484766	1.484766	2.815283	3.187891	2.815283	1.484766	1.484766	1.000000
00003	00007	00065	00003	1.515657	1.515657	2.873855	3.254215	2.873855	1.515657	1.515657	1.000000
00001	00001	00066	00003	1.171740	1.171740	2.252775	2.560207	2.252775	1.171740	1.171740	1.000000
00002	00001	00066	00003	1.212460	1.212460	2.331062	2.649179	2.331062	1.212460	1.212460	1.000000
00003	00001	00066	00003	1.237685	1.237685	2.379560	2.704295	2.379560	1.237685	1.237685	1.000000
00001	00002	00066	00003	1.314606	1.314606	2.527447	2.872364	2.527447	1.314606	1.314606	1.000000
00002	00002	00066	00003	1.360291	1.360291	2.615280	2.972184	2.615280	1.360291	1.360291	1.000000
00003	00002	00066	00003	1.388592	1.388592	2.669691	3.034020	2.669691	1.388592	1.388592	1.000000
00001	00003	00066	00003	1.339539	1.339539	2.575383	2.926842	2.575383	1.339539	1.339539	1.000000
00002	00003	00066	00003	1.386090	1.386090	2.664882	3.028554	2.664882	1.386090	1.386090	1.000000
00003	00003	00066	00003	1.414928	1.414928	2.720325	3.091564	2.720325	1.414928	1.414928	1.000000
00001	00004	00066	00003	1.364181	1.364181	2.622760	2.980684	2.622760	1.364181	1.364181	1.000000
00002	00004	00066	00003	1.411588	1.411588	2.713905	3.084267	2.713905	1.411588	1.411588	1.000000
00003	00004	00066	00003	1.440956	1.440956	2.770368	3.148435	2.770368	1.440956	1.440956	1.000000
00001	00005	00066	00003	1.388238	1.388238	2.669012	3.033248	2.669012	1.388238	1.388238	1.000000
00002	00005	00066	00003	1.436482	1.436482	2.761764	3.138658	2.761764	1.436482	1.436482	1.000000
00003	00005	00066	00003	1.466368	1.466368	2.819223	3.203958	2.819223	1.466368	1.466368	1.000000
00001	00006	00066	00003	1.412006	1.412006	2.714707	3.085179	2.714707	1.412006	1.412006	1.000000
00002	00006	00066	00003	1.461075	1.461075	2.809048	3.192394	2.809048	1.461075	1.461075	1.000000
00003	00006	00066	00003	1.491473	1.491473	2.867490	3.258812	2.867490	1.491473	1.491473	1.000000
00001	00007	00066	00003	1.435335	1.435335	2.759560	3.136153	2.759560	1.435335	1.435335	1.000000
00002	00007	00066	00003	1.485215	1.485215	2.855459	3.245139	2.855459	1.485215	1.485215	1.000000
00003	00007	00066	00003	1.516115	1.516115	2.914867	3.312654	2.914867	1.516115	1.516115	1.000000
00001	00001	00067	00003	1.176959	1.176959	2.293070	2.612014	2.293070	1.176959	1.176959	1.000000
00002	00001	00067	00003	1.217860	1.217860	2.372758	2.702785	2.372758	1.217860	1.217860	1.000000
00003	00001	00067	00003	1.243198	1.243198	2.422123	2.759017	2.422123	1.243198	1.243198	1.000000
00001	00002	00067	00003	1.320462	1.320462	2.572656	2.930487	2.572656	1.320462	1.320462	1.000000
00002	00002	00067	00003	1.366350	1.366350	2.662060	3.032327	2.662060	1.366350	1.366350	1.000000
00003	00002	00067	00003	1.394777	1.394777	2.717444	3.095414	2.717444	1.394777	1.394777	1.000000
00001	00003	00067	00003	1.345506	1.345506	2.621449	2.986067	2.621449	1.345506	1.345506	1.000000
00002	00003	00067	00003	1.392264	1.392264	2.712549	3.089838	2.712549	1.392264	1.392264	1.000000
00003	00003	00067	00003	1.421230	1.421230	2.768983	3.154122	2.768983	1.421230	1.421230	1.000000
00001	00004	00067	00003	1.370257	1.370257	2.669673	3.040998	2.669673	1.370257	1.370257	1.000000
00002	00004	00067	00003	1.417876	1.417876	2.762448	3.146678	2.762448	1.417876	1.417876	1.000000
00003	00004	00067	00003	1.447375	1.447375	2.819921	3.212145	2.819921	1.447375	1.447375	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00067	00003	1.394422	1.394422	2.716752	3.094627	2.716752	1.394422	1.394422	1.000000
00002	00005	00067	00003	1.442880	1.442880	2.811164	3.202170	2.811164	1.442880	1.442880	1.000000
00003	00005	00067	00003	1.472899	1.472899	2.869650	3.268791	2.869650	1.472899	1.472899	1.000000
00001	00006	00067	00003	1.418295	1.418295	2.763265	3.147609	2.763265	1.418295	1.418295	1.000000
00002	00006	00067	00003	1.467583	1.467583	2.859293	3.256993	2.859293	1.467583	1.467583	1.000000
00003	00006	00067	00003	1.498116	1.498116	2.918781	3.324755	2.918781	1.498116	1.498116	1.000000
00001	00007	00067	00003	1.441728	1.441728	2.808920	3.199614	2.808920	1.441728	1.441728	1.000000
00002	00007	00067	00003	1.491831	1.491831	2.906534	3.310805	2.906534	1.491831	1.491831	1.000000
00003	00007	00067	00003	1.522868	1.522868	2.967005	3.379687	2.967005	1.522868	1.522868	1.000000
00001	00001	00068	00003	1.180437	1.180437	2.293832	2.609019	2.293832	1.180437	1.180437	1.000000
00002	00001	00068	00003	1.221460	1.221460	2.373546	2.699687	2.373546	1.221460	1.221460	1.000000
00003	00001	00068	00003	1.246872	1.246872	2.422928	2.755854	2.422928	1.246872	1.246872	1.000000
00001	00002	00068	00003	1.324364	1.324364	2.573511	2.927128	2.573511	1.324364	1.324364	1.000000
00002	00002	00068	00003	1.370388	1.370388	2.662944	3.028850	2.662944	1.370388	1.370388	1.000000
00003	00002	00068	00003	1.398899	1.398899	2.718347	3.091866	2.718347	1.398899	1.398899	1.000000
00001	00003	00068	00003	1.349482	1.349482	2.622320	2.982644	2.622320	1.349482	1.349482	1.000000
00002	00003	00068	00003	1.396379	1.396379	2.713450	3.086296	2.713450	1.396379	1.396379	1.000000
00003	00003	00068	00003	1.425430	1.425430	2.769903	3.150506	2.769903	1.425430	1.425430	1.000000
00001	00004	00068	00003	1.374307	1.374307	2.670560	3.037512	2.670560	1.374307	1.374307	1.000000
00002	00004	00068	00003	1.422066	1.422066	2.763366	3.143071	2.763366	1.422066	1.422066	1.000000
00003	00004	00068	00003	1.451652	1.451652	2.820858	3.208462	2.820858	1.451652	1.451652	1.000000
00001	00005	00068	00003	1.398543	1.398543	2.717655	3.091079	2.717655	1.398543	1.398543	1.000000
00002	00005	00068	00003	1.447144	1.447144	2.812098	3.198499	2.812098	1.447144	1.447144	1.000000
00003	00005	00068	00003	1.477252	1.477252	2.870604	3.265044	2.870604	1.477252	1.477252	1.000000
00001	00006	00068	00003	1.422487	1.422487	2.764183	3.144000	2.764183	1.422487	1.422487	1.000000
00002	00006	00068	00003	1.471920	1.471920	2.860243	3.253259	2.860243	1.471920	1.471920	1.000000
00003	00006	00068	00003	1.502544	1.502544	2.919751	3.320943	2.919751	1.502544	1.502544	1.000000
00001	00007	00068	00003	1.445989	1.445989	2.809853	3.195945	2.809853	1.445989	1.445989	1.000000
00002	00007	00068	00003	1.496240	1.496240	2.907500	3.307010	2.907500	1.496240	1.496240	1.000000
00003	00007	00068	00003	1.527369	1.527369	2.967991	3.375812	2.967991	1.527369	1.527369	1.000000
00001	00001	00069	00003	1.187023	1.187023	2.345404	2.675435	2.345404	1.187023	1.187023	1.000000
00002	00001	00069	00003	1.228274	1.228274	2.426910	2.768410	2.426910	1.228274	1.228274	1.000000
00003	00001	00069	00003	1.253828	1.253828	2.477402	2.826007	2.477402	1.253828	1.253828	1.000000
00001	00002	00069	00003	1.331752	1.331752	2.631370	3.001641	2.631370	1.331752	1.331752	1.000000
00002	00002	00069	00003	1.378033	1.378033	2.722815	3.105953	2.722815	1.378033	1.378033	1.000000
00003	00002	00069	00003	1.406703	1.406703	2.779463	3.170572	2.779463	1.406703	1.406703	1.000000
00001	00003	00069	00003	1.357010	1.357010	2.681277	3.058570	2.681277	1.357010	1.357010	1.000000
00002	00003	00069	00003	1.404169	1.404169	2.774456	3.164860	2.774456	1.404169	1.404169	1.000000
00003	00003	00069	00003	1.433382	1.433382	2.832178	3.230705	2.832178	1.433382	1.433382	1.000000
00001	00004	00069	00003	1.381974	1.381974	2.730601	3.114835	2.730601	1.381974	1.381974	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00069	00003	1.430000	1.430000	2.825494	3.223081	2.825494	1.430000	1.430000	1.000000
00003	00004	00069	00003	1.459751	1.459751	2.884279	3.290137	2.884279	1.459751	1.459751	1.000000
00001	00005	00069	00003	1.406345	1.406345	2.778756	3.169765	2.778756	1.406345	1.406345	1.000000
00002	00005	00069	00003	1.455218	1.455218	2.875322	3.279920	2.875322	1.455218	1.455218	1.000000
00003	00005	00069	00003	1.485493	1.485493	2.935143	3.348159	2.935143	1.485493	1.485493	1.000000
00001	00006	00069	00003	1.430422	1.430422	2.826330	3.224034	2.826330	1.430422	1.430422	1.000000
00002	00006	00069	00003	1.480132	1.480132	2.924549	3.336074	2.924549	1.480132	1.480132	1.000000
00003	00006	00069	00003	1.510926	1.510926	2.985395	3.405481	2.985395	1.510926	1.510926	1.000000
00001	00007	00069	00003	1.454056	1.454056	2.873027	3.277301	2.873027	1.454056	1.454056	1.000000
00002	00007	00069	00003	1.504587	1.504587	2.972869	3.391193	2.972869	1.504587	1.504587	1.000000
00003	00007	00069	00003	1.535890	1.535890	3.034719	3.461747	3.034719	1.535890	1.535890	1.000000
00001	00001	00070	00003	1.189950	1.189950	2.371804	2.709958	2.371804	1.189950	1.189950	1.000000
00002	00001	00070	00003	1.231303	1.231303	2.454228	2.804133	2.454228	1.231303	1.231303	1.000000
00003	00001	00070	00003	1.256920	1.256920	2.505288	2.862473	2.505288	1.256920	1.256920	1.000000
00001	00002	00070	00003	1.335036	1.335036	2.660989	3.040373	2.660989	1.335036	1.335036	1.000000
00002	00002	00070	00003	1.381431	1.381431	2.753463	3.146031	2.753463	1.381431	1.381431	1.000000
00003	00002	00070	00003	1.410172	1.410172	2.810749	3.211484	2.810749	1.410172	1.410172	1.000000
00001	00003	00070	00003	1.360357	1.360357	2.711458	3.098037	2.711458	1.360357	1.360357	1.000000
00002	00003	00070	00003	1.407631	1.407631	2.805685	3.205699	2.805685	1.407631	1.407631	1.000000
00003	00003	00070	00003	1.436917	1.436917	2.864058	3.272393	2.864058	1.436917	1.436917	1.000000
00001	00004	00070	00003	1.385382	1.385382	2.761337	3.155028	2.761337	1.385382	1.385382	1.000000
00002	00004	00070	00003	1.433526	1.433526	2.857298	3.264670	2.857298	1.433526	1.433526	1.000000
00003	00004	00070	00003	1.463351	1.463351	2.916744	3.332592	2.916744	1.463351	1.463351	1.000000
00001	00005	00070	00003	1.409813	1.409813	2.810034	3.210667	2.810034	1.409813	1.409813	1.000000
00002	00005	00070	00003	1.458806	1.458806	2.907687	3.322243	2.907687	1.458806	1.458806	1.000000
00003	00005	00070	00003	1.489157	1.489157	2.968181	3.391362	2.968181	1.489157	1.489157	1.000000
00001	00006	00070	00003	1.433950	1.433950	2.858143	3.265636	2.858143	1.433950	1.433950	1.000000
00002	00006	00070	00003	1.483782	1.483782	2.957468	3.379122	2.957468	1.483782	1.483782	1.000000
00003	00006	00070	00003	1.514652	1.514652	3.018999	3.449425	3.018999	1.514652	1.514652	1.000000
00001	00007	00070	00003	1.457642	1.457642	2.905366	3.319591	2.905366	1.457642	1.457642	1.000000
00002	00007	00070	00003	1.508297	1.508297	3.006332	3.434952	3.006332	1.508297	1.508297	1.000000
00003	00007	00070	00003	1.539677	1.539677	3.068879	3.506416	3.068879	1.539677	1.539677	1.000000
00001	00001	00071	00003	1.190066	1.190066	2.302551	2.610232	2.302551	1.190066	1.190066	1.000000
00002	00001	00071	00003	1.231423	1.231423	2.382569	2.700942	2.382569	1.231423	1.231423	1.000000
00003	00001	00071	00003	1.257043	1.257043	2.432138	2.757135	2.432138	1.257043	1.257043	1.000000
00001	00002	00071	00003	1.335167	1.335167	2.583293	2.928488	2.583293	1.335167	1.335167	1.000000
00002	00002	00071	00003	1.381566	1.381566	2.673067	3.030258	2.673067	1.381566	1.381566	1.000000
00003	00002	00071	00003	1.410310	1.410310	2.728680	3.093303	2.728680	1.410310	1.410310	1.000000
00001	00003	00071	00003	1.360490	1.360490	2.632288	2.984030	2.632288	1.360490	1.360490	1.000000
00002	00003	00071	00003	1.407769	1.407769	2.723764	3.087730	2.723764	1.407769	1.407769	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00071	00003	1.437058	1.437058	2.780432	3.151971	2.780432	1.437058	1.437058	1.000000
00001	00004	00071	00003	1.385517	1.385517	2.680711	3.038924	2.680711	1.385517	1.385517	1.000000
00002	00004	00071	00003	1.433666	1.433666	2.773870	3.144532	2.773870	1.433666	1.433666	1.000000
00003	00004	00071	00003	1.463494	1.463494	2.831581	3.209954	2.831581	1.463494	1.463494	1.000000
00001	00005	00071	00003	1.409951	1.409951	2.727986	3.092516	2.727986	1.409951	1.409951	1.000000
00002	00005	00071	00003	1.458949	1.458949	2.822788	3.199986	2.822788	1.458949	1.458949	1.000000
00003	00005	00071	00003	1.489302	1.489302	2.881516	3.266561	2.881516	1.489302	1.489302	1.000000
00001	00006	00071	00003	1.434090	1.434090	2.774691	3.145462	2.774691	1.434090	1.434090	1.000000
00002	00006	00071	00003	1.483927	1.483927	2.871116	3.254771	2.871116	1.483927	1.483927	1.000000
00003	00006	00071	00003	1.514800	1.514800	2.930849	3.322487	2.930849	1.514800	1.514800	1.000000
00001	00007	00071	00003	1.457784	1.457784	2.820534	3.197431	2.820534	1.457784	1.457784	1.000000
00002	00007	00071	00003	1.508445	1.508445	2.918552	3.308547	2.918552	1.508445	1.508445	1.000000
00003	00007	00071	00003	1.539828	1.539828	2.979273	3.377381	2.979273	1.539828	1.539828	1.000000
00001	00001	00072	00003	1.194492	1.194492	2.361119	2.689249	2.361119	1.194492	1.194492	1.000000
00002	00001	00072	00003	1.236003	1.236003	2.443172	2.782705	2.443172	1.236003	1.236003	1.000000
00003	00001	00072	00003	1.261718	1.261718	2.494002	2.840599	2.494002	1.261718	1.261718	1.000000
00001	00002	00072	00003	1.340133	1.340133	2.649002	3.017140	2.649002	1.340133	1.340133	1.000000
00002	00002	00072	00003	1.386704	1.386704	2.741059	3.121990	2.741059	1.386704	1.386704	1.000000
00003	00002	00072	00003	1.415555	1.415555	2.798087	3.186943	2.798087	1.415555	1.415555	1.000000
00001	00003	00072	00003	1.365550	1.365550	2.699243	3.074363	2.699243	1.365550	1.365550	1.000000
00002	00003	00072	00003	1.413005	1.413005	2.793046	3.181202	2.793046	1.413005	1.413005	1.000000
00003	00003	00072	00003	1.442402	1.442402	2.851156	3.247387	2.851156	1.442402	1.442402	1.000000
00001	00004	00072	00003	1.390670	1.390670	2.748898	3.130918	2.748898	1.390670	1.390670	1.000000
00002	00004	00072	00003	1.438998	1.438998	2.844427	3.239723	2.844427	1.438998	1.438998	1.000000
00003	00004	00072	00003	1.468937	1.468937	2.903605	3.307125	2.903605	1.468937	1.468937	1.000000
00001	00005	00072	00003	1.415195	1.415195	2.797375	3.186132	2.797375	1.415195	1.415195	1.000000
00002	00005	00072	00003	1.464375	1.464375	2.894588	3.296855	2.894588	1.464375	1.464375	1.000000
00003	00005	00072	00003	1.494841	1.494841	2.954810	3.365447	2.954810	1.494841	1.494841	1.000000
00001	00006	00072	00003	1.439424	1.439424	2.845268	3.240681	2.845268	1.439424	1.439424	1.000000
00002	00006	00072	00003	1.489446	1.489446	2.944145	3.353300	2.944145	1.489446	1.489446	1.000000
00003	00006	00072	00003	1.520434	1.520434	3.005398	3.423065	3.005398	1.520434	1.520434	1.000000
00001	00007	00072	00003	1.463206	1.463206	2.892277	3.294224	2.892277	1.463206	1.463206	1.000000
00002	00007	00072	00003	1.514055	1.514055	2.992789	3.408703	2.992789	1.514055	1.514055	1.000000
00003	00007	00072	00003	1.545555	1.545555	3.055054	3.479621	3.055054	1.545555	1.545555	1.000000
00001	00001	00073	00003	1.198079	1.198079	2.308350	2.600370	2.308350	1.198079	1.198079	1.000000
00002	00001	00073	00003	1.239714	1.239714	2.388569	2.690737	2.388569	1.239714	1.239714	1.000000
00003	00001	00073	00003	1.265506	1.265506	2.438263	2.746718	2.438263	1.265506	1.265506	1.000000
00001	00002	00073	00003	1.344156	1.344156	2.589799	2.917424	2.589799	1.344156	1.344156	1.000000
00002	00002	00073	00003	1.390868	1.390868	2.679798	3.018809	2.679798	1.390868	1.390868	1.000000
00003	00002	00073	00003	1.419805	1.419805	2.735552	3.081616	2.735552	1.419805	1.419805	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00073	00003	1.369649	1.369649	2.638917	2.972756	2.638917	1.369649	1.369649	1.000000
00002	00003	00073	00003	1.417247	1.417247	2.730624	3.076064	2.730624	1.417247	1.417247	1.000000
00003	00003	00073	00003	1.446733	1.446733	2.787434	3.140062	2.787434	1.446733	1.446733	1.000000
00001	00004	00073	00003	1.394845	1.394845	2.687462	3.027442	2.687462	1.394845	1.394845	1.000000
00002	00004	00073	00003	1.443318	1.443318	2.780856	3.132651	2.780856	1.443318	1.443318	1.000000
00003	00004	00073	00003	1.473347	1.473347	2.838712	3.197826	2.838712	1.473347	1.473347	1.000000
00001	00005	00073	00003	1.419443	1.419443	2.734856	3.080832	2.734856	1.419443	1.419443	1.000000
00002	00005	00073	00003	1.468771	1.468771	2.829896	3.187895	2.829896	1.468771	1.468771	1.000000
00003	00005	00073	00003	1.499329	1.499329	2.888772	3.254220	2.888772	1.499329	1.499329	1.000000
00001	00006	00073	00003	1.443745	1.443745	2.781678	3.133577	2.781678	1.443745	1.443745	1.000000
00002	00006	00073	00003	1.493918	1.493918	2.878346	3.242474	2.878346	1.493918	1.493918	1.000000
00003	00006	00073	00003	1.524999	1.524999	2.938230	3.309934	2.938230	1.524999	1.524999	1.000000
00001	00007	00073	00003	1.467599	1.467599	2.827637	3.185350	2.827637	1.467599	1.467599	1.000000
00002	00007	00073	00003	1.518600	1.518600	2.925902	3.296047	2.925902	1.518600	1.518600	1.000000
00003	00007	00073	00003	1.550195	1.550195	2.986776	3.364621	2.986776	1.550195	1.550195	1.000000
00001	00001	00074	00003	1.198808	1.198808	2.405165	2.747514	2.405165	1.198808	1.198808	1.000000
00002	00001	00074	00003	1.240468	1.240468	2.488749	2.842994	2.488749	1.240468	1.240468	1.000000
00003	00001	00074	00003	1.266276	1.266276	2.540527	2.902143	2.540527	1.266276	1.266276	1.000000
00001	00002	00074	00003	1.344974	1.344974	2.698418	3.082509	2.698418	1.344974	1.344974	1.000000
00002	00002	00074	00003	1.391714	1.391714	2.792193	3.189631	2.792193	1.391714	1.391714	1.000000
00003	00002	00074	00003	1.420669	1.420669	2.850284	3.255991	2.850284	1.420669	1.420669	1.000000
00001	00003	00074	00003	1.370483	1.370483	2.749597	3.140972	2.749597	1.370483	1.370483	1.000000
00002	00003	00074	00003	1.418109	1.418109	2.845150	3.250125	2.845150	1.418109	1.418109	1.000000
00003	00003	00074	00003	1.447613	1.447613	2.904343	3.317744	2.904343	1.447613	1.447613	1.000000
00001	00004	00074	00003	1.395694	1.395694	2.800178	3.198752	2.800178	1.395694	1.395694	1.000000
00002	00004	00074	00003	1.444197	1.444197	2.897489	3.309914	2.897489	1.444197	1.444197	1.000000
00003	00004	00074	00003	1.474243	1.474243	2.957771	3.378777	2.957771	1.474243	1.474243	1.000000
00001	00005	00074	00003	1.420307	1.420307	2.849559	3.255163	2.849559	1.420307	1.420307	1.000000
00002	00005	00074	00003	1.469665	1.469665	2.948586	3.368285	2.948586	1.469665	1.469665	1.000000
00003	00005	00074	00003	1.500241	1.500241	3.009931	3.438362	3.009931	1.500241	1.500241	1.000000
00001	00006	00074	00003	1.444624	1.444624	2.898346	3.310893	2.898346	1.444624	1.444624	1.000000
00002	00006	00074	00003	1.494827	1.494827	2.999068	3.425952	2.999068	1.494827	1.494827	1.000000
00003	00006	00074	00003	1.525927	1.525927	3.061463	3.497229	3.061463	1.525927	1.525927	1.000000
00001	00007	00074	00003	1.468492	1.468492	2.946232	3.365596	2.946232	1.468492	1.468492	1.000000
00002	00007	00074	00003	1.519524	1.519524	3.048618	3.482556	3.048618	1.519524	1.519524	1.000000
00003	00007	00074	00003	1.551138	1.551138	3.112045	3.555010	3.112045	1.551138	1.551138	1.000000
00001	00001	00075	00003	1.202307	1.202307	2.438032	2.790663	2.438032	1.202307	1.202307	1.000000
00002	00001	00075	00003	1.244089	1.244089	2.522758	2.887643	2.522758	1.244089	1.244089	1.000000
00003	00001	00075	00003	1.269972	1.269972	2.575244	2.947720	2.575244	1.269972	1.269972	1.000000
00001	00002	00075	00003	1.348900	1.348900	2.735293	3.130918	2.735293	1.348900	1.348900	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00075	00003	1.395776	1.395776	2.830349	3.239723	2.830349	1.395776	1.395776	1.000000
00003	00002	00075	00003	1.424815	1.424815	2.889234	3.307125	2.889234	1.424815	1.424815	1.000000
00001	00003	00075	00003	1.374483	1.374483	2.787171	3.190299	2.787171	1.374483	1.374483	1.000000
00002	00003	00075	00003	1.422248	1.422248	2.884030	3.301167	2.884030	1.422248	1.422248	1.000000
00003	00003	00075	00003	1.451838	1.451838	2.944032	3.369848	2.944032	1.451838	1.451838	1.000000
00001	00004	00075	00003	1.399768	1.399768	2.838443	3.248988	2.838443	1.399768	1.399768	1.000000
00002	00004	00075	00003	1.448412	1.448412	2.937084	3.361895	2.937084	1.448412	1.448412	1.000000
00003	00004	00075	00003	1.478546	1.478546	2.998190	3.431839	2.998190	1.478546	1.478546	1.000000
00001	00005	00075	00003	1.424453	1.424453	2.888499	3.306284	2.888499	1.424453	1.424453	1.000000
00002	00005	00075	00003	1.473955	1.473955	2.988879	3.421182	2.988879	1.473955	1.473955	1.000000
00003	00005	00075	00003	1.504620	1.504620	3.051063	3.492360	3.051063	1.504620	1.504620	1.000000
00001	00006	00075	00003	1.448840	1.448840	2.937952	3.362889	2.937952	1.448840	1.448840	1.000000
00002	00006	00075	00003	1.499190	1.499190	3.040051	3.479755	3.040051	1.499190	1.499190	1.000000
00003	00006	00075	00003	1.530380	1.530380	3.103299	3.552152	3.103299	1.530380	1.530380	1.000000
00001	00007	00075	00003	1.472778	1.472778	2.986493	3.418451	2.986493	1.472778	1.472778	1.000000
00002	00007	00075	00003	1.523959	1.523959	3.090279	3.537248	3.090279	1.523959	1.523959	1.000000
00003	00007	00075	00003	1.555665	1.555665	3.154572	3.610840	3.154572	1.555665	1.555665	1.000000
00001	00001	00076	00003	1.202941	1.202941	2.450539	2.807900	2.450539	1.202941	1.202941	1.000000
00002	00001	00076	00003	1.244745	1.244745	2.535699	2.905479	2.535699	1.244745	1.244745	1.000000
00003	00001	00076	00003	1.270642	1.270642	2.588454	2.965928	2.588454	1.270642	1.270642	1.000000
00001	00002	00076	00003	1.349611	1.349611	2.749324	3.150258	2.749324	1.349611	1.349611	1.000000
00002	00002	00076	00003	1.396512	1.396512	2.844867	3.259734	2.844867	1.396512	1.396512	1.000000
00003	00002	00076	00003	1.425567	1.425567	2.904055	3.327553	2.904055	1.425567	1.425567	1.000000
00001	00003	00076	00003	1.375208	1.375208	2.801468	3.210006	2.801468	1.375208	1.375208	1.000000
00002	00003	00076	00003	1.422999	1.422999	2.898823	3.321559	2.898823	1.422999	1.422999	1.000000
00003	00003	00076	00003	1.452604	1.452604	2.959134	3.390664	2.959134	1.452604	1.452604	1.000000
00001	00004	00076	00003	1.400506	1.400506	2.853003	3.269056	2.853003	1.400506	1.400506	1.000000
00002	00004	00076	00003	1.449176	1.449176	2.952150	3.382661	2.952150	1.449176	1.449176	1.000000
00003	00004	00076	00003	1.479326	1.479326	3.013569	3.453038	3.013569	1.479326	1.479326	1.000000
00001	00005	00076	00003	1.425204	1.425204	2.903316	3.326706	2.903316	1.425204	1.425204	1.000000
00002	00005	00076	00003	1.474732	1.474732	3.004211	3.442315	3.004211	1.474732	1.474732	1.000000
00003	00005	00076	00003	1.505414	1.505414	3.066714	3.513932	3.066714	1.505414	1.505414	1.000000
00001	00006	00076	00003	1.449605	1.449605	2.953023	3.383662	2.953023	1.449605	1.449605	1.000000
00002	00006	00076	00003	1.499981	1.499981	3.055645	3.501250	3.055645	1.499981	1.499981	1.000000
00003	00006	00076	00003	1.531188	1.531188	3.119218	3.574093	3.119218	1.531188	1.531188	1.000000
00001	00007	00076	00003	1.473555	1.473555	3.001813	3.439567	3.001813	1.473555	1.473555	1.000000
00002	00007	00076	00003	1.524763	1.524763	3.106131	3.559097	3.106131	1.524763	1.524763	1.000000
00003	00007	00076	00003	1.556486	1.556486	3.170754	3.633144	3.170754	1.556486	1.556486	1.000000
00001	00001	00077	00003	1.217177	1.217177	2.516497	2.886008	2.516497	1.217177	1.217177	1.000000
00002	00001	00077	00003	1.259476	1.259476	2.603950	2.986302	2.603950	1.259476	1.259476	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00077	00003	1.285679	1.285679	2.658125	3.048432	2.658125	1.285679	1.285679	1.000000
00001	00002	00077	00003	1.365583	1.365583	2.823325	3.237889	2.823325	1.365583	1.365583	1.000000
00002	00002	00077	00003	1.413039	1.413039	2.921440	3.350411	2.921440	1.413039	1.413039	1.000000
00003	00002	00077	00003	1.442437	1.442437	2.982221	3.420116	2.982221	1.442437	1.442437	1.000000
00001	00003	00077	00003	1.391483	1.391483	2.876872	3.299299	2.876872	1.391483	1.391483	1.000000
00002	00003	00077	00003	1.439839	1.439839	2.976848	3.413955	2.976848	1.439839	1.439839	1.000000
00003	00003	00077	00003	1.469795	1.469795	3.038782	3.484983	3.038782	1.469795	1.469795	1.000000
00001	00004	00077	00003	1.417080	1.417080	2.929795	3.359993	2.929795	1.417080	1.417080	1.000000
00002	00004	00077	00003	1.466326	1.466326	3.031610	3.476758	3.031610	1.466326	1.466326	1.000000
00003	00004	00077	00003	1.496833	1.496833	3.094683	3.549092	3.094683	1.496833	1.496833	1.000000
00001	00005	00077	00003	1.442070	1.442070	2.981462	3.419246	2.981462	1.442070	1.442070	1.000000
00002	00005	00077	00003	1.492185	1.492185	3.085073	3.538071	3.085073	1.492185	1.492185	1.000000
00003	00005	00077	00003	1.523229	1.523229	3.149258	3.611680	3.149258	1.523229	1.523229	1.000000
00001	00006	00077	00003	1.466759	1.466759	3.032507	3.477786	3.032507	1.466759	1.466759	1.000000
00002	00006	00077	00003	1.517732	1.517732	3.137891	3.598645	3.137891	1.517732	1.517732	1.000000
00003	00006	00077	00003	1.549308	1.549308	3.203175	3.673515	3.203175	1.549308	1.549308	1.000000
00001	00007	00077	00003	1.490993	1.490993	3.082610	3.535246	3.082610	1.490993	1.490993	1.000000
00002	00007	00077	00003	1.542808	1.542808	3.189735	3.658102	3.189735	1.542808	1.542808	1.000000
00003	00007	00077	00003	1.574906	1.574906	3.256098	3.734209	3.256098	1.574906	1.574906	1.000000
00001	00001	00078	00003	1.217590	1.217590	2.530660	2.905890	2.530660	1.217590	1.217590	1.000000
00002	00001	00078	00003	1.259903	1.259903	2.618605	3.006874	2.618605	1.259903	1.259903	1.000000
00003	00001	00078	00003	1.286115	1.286115	2.673085	3.069432	2.673085	1.286115	1.286115	1.000000
00001	00002	00078	00003	1.366046	1.366046	2.839215	3.260194	2.839215	1.366046	1.366046	1.000000
00002	00002	00078	00003	1.413518	1.413518	2.937882	3.373491	2.937882	1.413518	1.413518	1.000000
00003	00002	00078	00003	1.442926	1.442926	2.999005	3.443677	2.999005	1.442926	1.442926	1.000000
00001	00003	00078	00003	1.391954	1.391954	2.893064	3.322028	2.893064	1.391954	1.391954	1.000000
00002	00003	00078	00003	1.440327	1.440327	2.993602	3.437473	2.993602	1.440327	1.440327	1.000000
00003	00003	00078	00003	1.470293	1.470293	3.055884	3.508990	3.055884	1.470293	1.470293	1.000000
00001	00004	00078	00003	1.417561	1.417561	2.946284	3.383139	2.946284	1.417561	1.417561	1.000000
00002	00004	00078	00003	1.466823	1.466823	3.048672	3.500708	3.048672	1.466823	1.466823	1.000000
00003	00004	00078	00003	1.497340	1.497340	3.112100	3.573541	3.112100	1.497340	1.497340	1.000000
00001	00005	00078	00003	1.442559	1.442559	2.998242	3.442801	2.998242	1.442559	1.442559	1.000000
00002	00005	00078	00003	1.492691	1.492691	3.102435	3.562444	3.102435	1.492691	1.492691	1.000000
00003	00005	00078	00003	1.523746	1.523746	3.166982	3.636560	3.166982	1.523746	1.523746	1.000000
00001	00006	00078	00003	1.467257	1.467257	3.049574	3.501744	3.049574	1.467257	1.467257	1.000000
00002	00006	00078	00003	1.518246	1.518246	3.155551	3.623435	3.155551	1.518246	1.518246	1.000000
00003	00006	00078	00003	1.549834	1.549834	3.221203	3.698821	3.221203	1.549834	1.549834	1.000000
00001	00007	00078	00003	1.491499	1.491499	3.099959	3.559600	3.099959	1.491499	1.491499	1.000000
00002	00007	00078	00003	1.543331	1.543331	3.207687	3.683302	3.207687	1.543331	1.543331	1.000000
00003	00007	00078	00003	1.575440	1.575440	3.274423	3.759933	3.274423	1.575440	1.575440	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00079	00003	1.217599	1.217599	2.501161	2.863456	2.501161	1.217599	1.217599	1.000000
00002	00001	00079	00003	1.259912	1.259912	2.588080	2.962965	2.588080	1.259912	1.259912	1.000000
00003	00001	00079	00003	1.286125	1.286125	2.641925	3.024610	2.641925	1.286125	1.286125	1.000000
00001	00002	00079	00003	1.366056	1.366056	2.806118	3.212587	2.806118	1.366056	1.366056	1.000000
00002	00002	00079	00003	1.413529	1.413529	2.903635	3.324229	2.903635	1.413529	1.413529	1.000000
00003	00002	00079	00003	1.442938	1.442938	2.964046	3.393390	2.964046	1.442938	1.442938	1.000000
00001	00003	00079	00003	1.391965	1.391965	2.859339	3.273517	2.859339	1.391965	1.391965	1.000000
00002	00003	00079	00003	1.440338	1.440338	2.958706	3.387277	2.958706	1.440338	1.440338	1.000000
00003	00003	00079	00003	1.470305	1.470305	3.020262	3.457749	3.020262	1.470305	1.470305	1.000000
00001	00004	00079	00003	1.417572	1.417572	2.911939	3.333736	2.911939	1.417572	1.417572	1.000000
00002	00004	00079	00003	1.466834	1.466834	3.013134	3.449589	3.013134	1.466834	1.466834	1.000000
00003	00004	00079	00003	1.497352	1.497352	3.075822	3.521357	3.075822	1.497352	1.497352	1.000000
00001	00005	00079	00003	1.442571	1.442571	2.963291	3.392527	2.963291	1.442571	1.442571	1.000000
00002	00005	00079	00003	1.492702	1.492702	3.066271	3.510422	3.066271	1.492702	1.492702	1.000000
00003	00005	00079	00003	1.523758	1.523758	3.130064	3.583457	3.130064	1.523758	1.523758	1.000000
00001	00006	00079	00003	1.467268	1.467268	3.014025	3.450609	3.014025	1.467268	1.467268	1.000000
00002	00006	00079	00003	1.518258	1.518258	3.118767	3.570523	3.118767	1.518258	1.518258	1.000000
00003	00006	00079	00003	1.549846	1.549846	3.183653	3.644808	3.183653	1.549846	1.549846	1.000000
00001	00007	00079	00003	1.491511	1.491511	3.063823	3.507620	3.063823	1.491511	1.491511	1.000000
00002	00007	00079	00003	1.543343	1.543343	3.170295	3.629515	3.170295	1.543343	1.543343	1.000000
00003	00007	00079	00003	1.575452	1.575452	3.236254	3.705028	3.236254	1.575452	1.575452	1.000000
00001	00001	00080	00003	1.221575	1.221575	2.493517	2.847788	2.493517	1.221575	1.221575	1.000000
00002	00001	00080	00003	1.264027	1.264027	2.580170	2.946753	2.580170	1.264027	1.264027	1.000000
00003	00001	00080	00003	1.290325	1.290325	2.633851	3.008060	2.633851	1.290325	1.290325	1.000000
00001	00002	00080	00003	1.370518	1.370518	2.797542	3.195008	2.797542	1.370518	1.370518	1.000000
00002	00002	00080	00003	1.418145	1.418145	2.894762	3.306040	2.894762	1.418145	1.418145	1.000000
00003	00002	00080	00003	1.447650	1.447650	2.954987	3.374822	2.954987	1.447650	1.447650	1.000000
00001	00003	00080	00003	1.396511	1.396511	2.850601	3.255605	2.850601	1.396511	1.396511	1.000000
00002	00003	00080	00003	1.445042	1.445042	2.949664	3.368742	2.949664	1.445042	1.445042	1.000000
00003	00003	00080	00003	1.475106	1.475106	3.011032	3.438829	3.011032	1.475106	1.475106	1.000000
00001	00004	00080	00003	1.422201	1.422201	2.903040	3.315495	2.903040	1.422201	1.422201	1.000000
00002	00004	00080	00003	1.471625	1.471625	3.003925	3.430713	3.003925	1.471625	1.471625	1.000000
00003	00004	00080	00003	1.502242	1.502242	3.066422	3.502089	3.066422	1.502242	1.502242	1.000000
00001	00005	00080	00003	1.447281	1.447281	2.954235	3.373963	2.954235	1.447281	1.447281	1.000000
00002	00005	00080	00003	1.497577	1.497577	3.056900	3.491214	3.056900	1.497577	1.497577	1.000000
00003	00005	00080	00003	1.528734	1.528734	3.120499	3.563849	3.120499	1.528734	1.528734	1.000000
00001	00006	00080	00003	1.472060	1.472060	3.004814	3.431728	3.004814	1.472060	1.472060	1.000000
00002	00006	00080	00003	1.523216	1.523216	3.109236	3.550986	3.109236	1.523216	1.523216	1.000000
00003	00006	00080	00003	1.554907	1.554907	3.173924	3.624864	3.173924	1.554907	1.554907	1.000000
00001	00007	00080	00003	1.496381	1.496381	3.054459	3.488427	3.054459	1.496381	1.496381	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00007	00080	00003	1.548383	1.548383	3.160607	3.609655	3.160607	1.548383	1.548383	1.000000
00003	00007	00080	00003	1.580597	1.580597	3.226363	3.684754	3.226363	1.580597	1.580597	1.000000
00001	00001	00081	00003	1.232873	1.232873	2.623289	3.021117	2.623289	1.232873	1.232873	1.000000
00002	00001	00081	00003	1.275718	1.275718	2.714453	3.126105	2.714453	1.275718	1.275718	1.000000
00003	00001	00081	00003	1.302259	1.302259	2.770927	3.191144	2.770927	1.302259	1.302259	1.000000
00001	00002	00081	00003	1.383193	1.383193	2.943138	3.389471	2.943138	1.383193	1.383193	1.000000
00002	00002	00081	00003	1.431261	1.431261	3.045416	3.507260	3.045416	1.431261	1.431261	1.000000
00003	00002	00081	00003	1.461039	1.461039	3.108776	3.580229	3.108776	1.461039	1.461039	1.000000
00001	00003	00081	00003	1.409427	1.409427	2.998957	3.453756	2.998957	1.409427	1.409427	1.000000
00002	00003	00081	00003	1.458407	1.458407	3.103176	3.573779	3.103176	1.458407	1.458407	1.000000
00003	00003	00081	00003	1.488749	1.488749	3.167738	3.648132	3.167738	1.488749	1.488749	1.000000
00001	00004	00081	00003	1.435355	1.435355	3.054126	3.517290	3.054126	1.435355	1.435355	1.000000
00002	00004	00081	00003	1.485235	1.485235	3.160261	3.639522	3.160261	1.485235	1.485235	1.000000
00003	00004	00081	00003	1.516136	1.516136	3.226011	3.715242	3.226011	1.516136	1.516136	1.000000
00001	00005	00081	00003	1.460667	1.460667	3.107985	3.579318	3.107985	1.460667	1.460667	1.000000
00002	00005	00081	00003	1.511428	1.511428	3.215993	3.703705	3.215993	1.511428	1.511428	1.000000
00003	00005	00081	00003	1.542873	1.542873	3.282902	3.780761	3.282902	1.542873	1.542873	1.000000
00001	00006	00081	00003	1.485675	1.485675	3.161196	3.640598	3.161196	1.485675	1.485675	1.000000
00002	00006	00081	00003	1.537304	1.537304	3.271053	3.767115	3.271053	1.537304	1.537304	1.000000
00003	00006	00081	00003	1.569288	1.569288	3.339107	3.845490	3.339107	1.569288	1.569288	1.000000
00001	00007	00081	00003	1.510221	1.510221	3.213426	3.700748	3.213426	1.510221	1.510221	1.000000
00002	00007	00081	00003	1.562704	1.562704	3.325097	3.829355	3.325097	1.562704	1.562704	1.000000
00003	00007	00081	00003	1.595216	1.595216	3.394276	3.909025	3.394276	1.595216	1.595216	1.000000
00001	00001	00082	00003	1.235546	1.235546	2.627830	3.024502	2.627830	1.235546	1.235546	1.000000
00002	00001	00082	00003	1.278483	1.278483	2.719151	3.129608	2.719151	1.278483	1.278483	1.000000
00003	00001	00082	00003	1.305082	1.305082	2.775723	3.194720	2.775723	1.305082	1.305082	1.000000
00001	00002	00082	00003	1.386192	1.386192	2.948232	3.393269	2.948232	1.386192	1.386192	1.000000
00002	00002	00082	00003	1.434364	1.434364	3.050687	3.511190	3.050687	1.434364	1.434364	1.000000
00003	00002	00082	00003	1.464206	1.464206	3.114157	3.584241	3.114157	1.464206	1.464206	1.000000
00001	00003	00082	00003	1.412482	1.412482	3.004148	3.457626	3.004148	1.412482	1.412482	1.000000
00002	00003	00082	00003	1.461568	1.461568	3.108547	3.577784	3.108547	1.461568	1.461568	1.000000
00003	00003	00082	00003	1.491976	1.491976	3.173220	3.652220	3.173220	1.491976	1.491976	1.000000
00001	00004	00082	00003	1.438466	1.438466	3.059412	3.521232	3.059412	1.438466	1.438466	1.000000
00002	00004	00082	00003	1.488455	1.488455	3.165731	3.643600	3.165731	1.488455	1.488455	1.000000
00003	00004	00082	00003	1.519422	1.519422	3.231594	3.719405	3.231594	1.519422	1.519422	1.000000
00001	00005	00082	00003	1.463833	1.463833	3.113365	3.583329	3.113365	1.463833	1.463833	1.000000
00002	00005	00082	00003	1.514704	1.514704	3.221559	3.707855	3.221559	1.514704	1.514704	1.000000
00003	00005	00082	00003	1.546217	1.546217	3.288584	3.784997	3.288584	1.546217	1.546217	1.000000
00001	00006	00082	00003	1.488895	1.488895	3.166668	3.644678	3.166668	1.488895	1.488895	1.000000
00002	00006	00082	00003	1.540637	1.540637	3.276714	3.771336	3.276714	1.540637	1.540637	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00006	00082	00003	1.572690	1.572690	3.344887	3.849799	3.344887	1.572690	1.572690	1.000000
00001	00007	00082	00003	1.513495	1.513495	3.218987	3.704895	3.218987	1.513495	1.513495	1.000000
00002	00007	00082	00003	1.566091	1.566091	3.330852	3.833646	3.330852	1.566091	1.566091	1.000000
00003	00007	00082	00003	1.598674	1.598674	3.400151	3.913406	3.400151	1.598674	1.598674	1.000000
00001	00001	00083	00003	1.240705	1.240705	2.641201	3.037662	2.641201	1.240705	1.240705	1.000000
00002	00001	00083	00003	1.283821	1.283821	2.732987	3.143226	2.732987	1.283821	1.283821	1.000000
00003	00001	00083	00003	1.310531	1.310531	2.789847	3.208621	2.789847	1.310531	1.310531	1.000000
00001	00002	00083	00003	1.391979	1.391979	2.963233	3.408034	2.963233	1.391979	1.391979	1.000000
00002	00002	00083	00003	1.440353	1.440353	3.066211	3.526469	3.066211	1.440353	1.440353	1.000000
00003	00002	00083	00003	1.470319	1.470319	3.130003	3.599837	3.130003	1.470319	1.470319	1.000000
00001	00003	00083	00003	1.418380	1.418380	3.019434	3.472671	3.019434	1.418380	1.418380	1.000000
00002	00003	00083	00003	1.467671	1.467671	3.124365	3.593352	3.124365	1.467671	1.467671	1.000000
00003	00003	00083	00003	1.498206	1.498206	3.189367	3.668112	3.189367	1.498206	1.498206	1.000000
00001	00004	00083	00003	1.444472	1.444472	3.074979	3.536554	3.074979	1.444472	1.444472	1.000000
00002	00004	00083	00003	1.494670	1.494670	3.181840	3.659454	3.181840	1.494670	1.494670	1.000000
00003	00004	00083	00003	1.525766	1.525766	3.248038	3.735590	3.248038	1.525766	1.525766	1.000000
00001	00005	00083	00003	1.469945	1.469945	3.129207	3.598921	3.129207	1.469945	1.469945	1.000000
00002	00005	00083	00003	1.521028	1.521028	3.237952	3.723989	3.237952	1.521028	1.521028	1.000000
00003	00005	00083	00003	1.552673	1.552673	3.305317	3.801467	3.305317	1.552673	1.552673	1.000000
00001	00006	00083	00003	1.495112	1.495112	3.182781	3.660537	3.182781	1.495112	1.495112	1.000000
00002	00006	00083	00003	1.547069	1.547069	3.293388	3.787746	3.293388	1.547069	1.547069	1.000000
00003	00006	00083	00003	1.579256	1.579256	3.361907	3.866551	3.361907	1.579256	1.579256	1.000000
00001	00007	00083	00003	1.519814	1.519814	3.235367	3.721016	3.235367	1.519814	1.519814	1.000000
00002	00007	00083	00003	1.572630	1.572630	3.347801	3.850328	3.347801	1.572630	1.572630	1.000000
00003	00007	00083	00003	1.605349	1.605349	3.417452	3.930434	3.417452	1.605349	1.605349	1.000000
00001	00001	00084	00003	1.245415	1.245415	2.640463	3.013509	2.640463	1.245415	1.245415	1.000000
00002	00001	00084	00003	1.288695	1.288695	2.732223	3.118233	2.732223	1.288695	1.288695	1.000000
00003	00001	00084	00003	1.315506	1.315506	2.789067	3.183108	2.789067	1.315506	1.315506	1.000000
00001	00002	00084	00003	1.397263	1.397263	2.962405	3.380935	2.962405	1.397263	1.397263	1.000000
00002	00002	00084	00003	1.445821	1.445821	3.065353	3.498428	3.065353	1.445821	1.445821	1.000000
00003	00002	00084	00003	1.475901	1.475901	3.129128	3.571213	3.129128	1.475901	1.475901	1.000000
00001	00003	00084	00003	1.423764	1.423764	3.018590	3.445058	3.018590	1.423764	1.423764	1.000000
00002	00003	00084	00003	1.473242	1.473242	3.123491	3.564780	3.123491	1.473242	1.473242	1.000000
00003	00003	00084	00003	1.503893	1.503893	3.188475	3.638945	3.188475	1.503893	1.503893	1.000000
00001	00004	00084	00003	1.449955	1.449955	3.074120	3.508433	3.074120	1.449955	1.449955	1.000000
00002	00004	00084	00003	1.500344	1.500344	3.180950	3.630357	3.180950	1.500344	1.500344	1.000000
00003	00004	00084	00003	1.531558	1.531558	3.247130	3.705886	3.247130	1.531558	1.531558	1.000000
00001	00005	00084	00003	1.475525	1.475525	3.128332	3.570304	3.128332	1.475525	1.475525	1.000000
00002	00005	00084	00003	1.526802	1.526802	3.237046	3.694378	3.237046	1.526802	1.526802	1.000000
00003	00005	00084	00003	1.558567	1.558567	3.304393	3.771240	3.304393	1.558567	1.558567	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00006	00084	00003	1.500787	1.500787	3.181891	3.631430	3.181891	1.500787	1.500787	1.000000
00002	00006	00084	00003	1.552942	1.552942	3.292467	3.757628	3.292467	1.552942	1.552942	1.000000
00003	00006	00084	00003	1.585251	1.585251	3.360967	3.835806	3.360967	1.585251	1.585251	1.000000
00001	00007	00084	00003	1.525584	1.525584	3.234462	3.691429	3.234462	1.525584	1.525584	1.000000
00002	00007	00084	00003	1.578600	1.578600	3.346865	3.819712	3.346865	1.578600	1.578600	1.000000
00003	00007	00084	00003	1.611443	1.611443	3.416497	3.899181	3.416497	1.611443	1.611443	1.000000
00001	00001	00085	00003	1.248156	1.248156	2.715918	3.136344	2.715918	1.248156	1.248156	1.000000
00002	00001	00085	00003	1.291532	1.291532	2.810301	3.245337	2.810301	1.291532	1.291532	1.000000
00003	00001	00085	00003	1.318402	1.318402	2.868769	3.312856	2.868769	1.318402	1.318402	1.000000
00001	00002	00085	00003	1.400339	1.400339	3.047060	3.518747	3.047060	1.400339	1.400339	1.000000
00002	00002	00085	00003	1.449004	1.449004	3.152951	3.641029	3.152951	1.449004	1.449004	1.000000
00003	00002	00085	00003	1.479150	1.479150	3.218548	3.716781	3.218548	1.479150	1.479150	1.000000
00001	00003	00085	00003	1.426898	1.426898	3.104851	3.585484	3.104851	1.426898	1.426898	1.000000
00002	00003	00085	00003	1.476485	1.476485	3.212750	3.710085	3.212750	1.476485	1.476485	1.000000
00003	00003	00085	00003	1.507204	1.507204	3.279591	3.787274	3.279591	1.507204	1.507204	1.000000
00001	00004	00085	00003	1.453147	1.453147	3.161967	3.651442	3.161967	1.453147	1.453147	1.000000
00002	00004	00085	00003	1.503647	1.503647	3.271851	3.778335	3.271851	1.503647	1.503647	1.000000
00003	00004	00085	00003	1.534930	1.534930	3.339922	3.856944	3.339922	1.534930	1.534930	1.000000
00001	00005	00085	00003	1.478774	1.478774	3.217729	3.715835	3.217729	1.478774	1.478774	1.000000
00002	00005	00085	00003	1.530163	1.530163	3.329550	3.844966	3.329550	1.530163	1.530163	1.000000
00003	00005	00085	00003	1.561999	1.561999	3.398822	3.924961	3.398822	1.561999	1.561999	1.000000
00001	00006	00085	00003	1.504091	1.504091	3.272819	3.779453	3.272819	1.504091	1.504091	1.000000
00002	00006	00085	00003	1.556361	1.556361	3.386554	3.910795	3.386554	1.556361	1.556361	1.000000
00003	00006	00085	00003	1.588741	1.588741	3.457012	3.992159	3.457012	1.588741	1.588741	1.000000
00001	00007	00085	00003	1.528942	1.528942	3.326892	3.841897	3.326892	1.528942	1.528942	1.000000
00002	00007	00085	00003	1.582075	1.582075	3.442507	3.975409	3.442507	1.582075	1.582075	1.000000
00003	00007	00085	00003	1.614990	1.614990	3.514129	4.058118	3.514129	1.614990	1.614990	1.000000
00001	00001	00086	00003	1.253083	1.253083	2.684481	3.085342	2.684481	1.253083	1.253083	1.000000
00002	00001	00086	00003	1.296630	1.296630	2.777771	3.192563	2.777771	1.296630	1.296630	1.000000
00003	00001	00086	00003	1.323606	1.323606	2.835563	3.258984	2.835563	1.323606	1.323606	1.000000
00001	00002	00086	00003	1.405867	1.405867	3.011791	3.461527	3.011791	1.405867	1.405867	1.000000
00002	00002	00086	00003	1.454723	1.454723	3.116455	3.581820	3.116455	1.454723	1.454723	1.000000
00003	00002	00086	00003	1.484989	1.484989	3.181293	3.656340	3.181293	1.484989	1.484989	1.000000
00001	00003	00086	00003	1.432531	1.432531	3.068913	3.527179	3.068913	1.432531	1.432531	1.000000
00002	00003	00086	00003	1.482313	1.482313	3.175562	3.649754	3.175562	1.482313	1.482313	1.000000
00003	00003	00086	00003	1.513153	1.513153	3.241630	3.725687	3.241630	1.513153	1.513153	1.000000
00001	00004	00086	00003	1.458883	1.458883	3.125368	3.592064	3.125368	1.458883	1.458883	1.000000
00002	00004	00086	00003	1.509582	1.509582	3.233979	3.716894	3.233979	1.509582	1.509582	1.000000
00003	00004	00086	00003	1.540989	1.540989	3.301262	3.794224	3.301262	1.540989	1.540989	1.000000
00001	00005	00086	00003	1.484611	1.484611	3.180484	3.655410	3.180484	1.484611	1.484611	1.000000

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00002	00005	00086	00003	1.536203	1.536203	3.291011	3.782441	3.291011	1.536203	1.536203	1.000000
00003	00005	00086	00003	1.568164	1.568164	3.359480	3.861135	3.359480	1.568164	1.568164	1.000000
00001	00006	00086	00003	1.510028	1.510028	3.234936	3.717993	3.234936	1.510028	1.510028	1.000000
00002	00006	00086	00003	1.562504	1.562504	3.347355	3.847199	3.347355	1.562504	1.562504	1.000000
00003	00006	00086	00003	1.595012	1.595012	3.416997	3.927240	3.416997	1.595012	1.595012	1.000000
00001	00007	00086	00003	1.534977	1.534977	3.288383	3.779422	3.288383	1.534977	1.534977	1.000000
00002	00007	00086	00003	1.588320	1.588320	3.402660	3.910763	3.402660	1.588320	1.588320	1.000000
00003	00007	00086	00003	1.621365	1.621365	3.473452	3.992126	3.473452	1.621365	1.621365	1.000000
00001	00001	00087	00003	1.253915	1.253915	2.739163	3.162997	2.739163	1.253915	1.253915	1.000000
00002	00001	00087	00003	1.297491	1.297491	2.834353	3.272916	2.834353	1.297491	1.297491	1.000000
00003	00001	00087	00003	1.324485	1.324485	2.893322	3.341009	2.893322	1.324485	1.324485	1.000000
00001	00002	00087	00003	1.406801	1.406801	3.073139	3.548650	3.073139	1.406801	1.406801	1.000000
00002	00002	00087	00003	1.455689	1.455689	3.179936	3.671971	3.179936	1.455689	1.455689	1.000000
00003	00002	00087	00003	1.485975	1.485975	3.246094	3.748366	3.246094	1.485975	1.485975	1.000000
00001	00003	00087	00003	1.433482	1.433482	3.131425	3.615954	3.131425	1.433482	1.433482	1.000000
00002	00003	00087	00003	1.483298	1.483298	3.240247	3.741614	3.240247	1.483298	1.483298	1.000000
00003	00003	00087	00003	1.514158	1.514158	3.307660	3.819458	3.307660	1.514158	1.514158	1.000000
00001	00004	00087	00003	1.459852	1.459852	3.189030	3.682472	3.189030	1.459852	1.459852	1.000000
00002	00004	00087	00003	1.510584	1.510584	3.299854	3.810444	3.299854	1.510584	1.510584	1.000000
00003	00004	00087	00003	1.542012	1.542012	3.368507	3.889720	3.368507	1.542012	1.542012	1.000000
00001	00005	00087	00003	1.485597	1.485597	3.245269	3.747413	3.245269	1.485597	1.485597	1.000000
00002	00005	00087	00003	1.537224	1.537224	3.358047	3.877641	3.358047	1.537224	1.537224	1.000000
00003	00005	00087	00003	1.569206	1.569206	3.427911	3.958316	3.427911	1.569206	1.569206	1.000000
00001	00006	00087	00003	1.511031	1.511031	3.300830	3.811571	3.300830	1.511031	1.511031	1.000000
00002	00006	00087	00003	1.563542	1.563542	3.415539	3.944029	3.415539	1.563542	1.563542	1.000000
00003	00006	00087	00003	1.596071	1.596071	3.486599	4.026085	3.486599	1.596071	1.596071	1.000000
00001	00007	00087	00003	1.535996	1.535996	3.355366	3.874546	3.355366	1.535996	1.535996	1.000000
00002	00007	00087	00003	1.589375	1.589375	3.471971	4.009192	3.471971	1.589375	1.589375	1.000000
00003	00007	00087	00003	1.622442	1.622442	3.544205	4.092604	3.544205	1.622442	1.622442	1.000000
00001	00001	00088	00003	1.263811	1.263811	2.781242	3.211869	2.781242	1.263811	1.263811	1.000000
00002	00001	00088	00003	1.307731	1.307731	2.877894	3.323487	2.877894	1.307731	1.307731	1.000000
00003	00001	00088	00003	1.334938	1.334938	2.937769	3.392632	2.937769	1.334938	1.334938	1.000000
00001	00002	00088	00003	1.417903	1.417903	3.120349	3.603481	3.120349	1.417903	1.417903	1.000000
00002	00002	00088	00003	1.467178	1.467178	3.228786	3.728708	3.228786	1.467178	1.467178	1.000000
00003	00002	00088	00003	1.497702	1.497702	3.295961	3.806284	3.295961	1.497702	1.497702	1.000000
00001	00003	00088	00003	1.444795	1.444795	3.179529	3.671825	3.179529	1.444795	1.444795	1.000000
00002	00003	00088	00003	1.495004	1.495004	3.290023	3.799427	3.290023	1.495004	1.495004	1.000000
00003	00003	00088	00003	1.526108	1.526108	3.358472	3.878474	3.358472	1.526108	1.526108	1.000000
00001	00004	00088	00003	1.471373	1.471373	3.238020	3.739371	3.238020	1.471373	1.471373	1.000000
00002	00004	00088	00003	1.522506	1.522506	3.350546	3.869320	3.350546	1.522506	1.522506	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00004	00088	00003	1.554182	1.554182	3.420254	3.949822	3.420254	1.554182	1.554182	1.000000
00001	00005	00088	00003	1.497321	1.497321	3.295122	3.805315	3.295122	1.497321	1.497321	1.000000
00002	00005	00088	00003	1.549355	1.549355	3.409633	3.937556	3.409633	1.549355	1.549355	1.000000
00003	00005	00088	00003	1.581590	1.581590	3.480570	4.019477	3.480570	1.581590	1.581590	1.000000
00001	00006	00088	00003	1.522956	1.522956	3.351537	3.870465	3.351537	1.522956	1.522956	1.000000
00002	00006	00088	00003	1.575882	1.575882	3.468008	4.004970	3.468008	1.575882	1.575882	1.000000
00003	00006	00088	00003	1.608668	1.608668	3.540160	4.088293	3.540160	1.608668	1.608668	1.000000
00001	00007	00088	00003	1.548119	1.548119	3.406911	3.934413	3.406911	1.548119	1.548119	1.000000
00002	00007	00088	00003	1.601918	1.601918	3.525307	4.071140	3.525307	1.601918	1.601918	1.000000
00003	00007	00088	00003	1.635246	1.635246	3.598651	4.155840	3.598651	1.635246	1.635246	1.000000
00001	00001	00089	00003	1.272284	1.272284	2.850495	3.301491	2.850495	1.272284	1.272284	1.000000
00002	00001	00089	00003	1.316498	1.316498	2.949554	3.416223	2.949554	1.316498	1.316498	1.000000
00003	00001	00089	00003	1.343888	1.343888	3.010920	3.487298	3.010920	1.343888	1.343888	1.000000
00001	00002	00089	00003	1.427409	1.427409	3.198046	3.704030	3.198046	1.427409	1.427409	1.000000
00002	00002	00089	00003	1.477014	1.477014	3.309183	3.832751	3.309183	1.477014	1.477014	1.000000
00003	00002	00089	00003	1.507743	1.507743	3.378031	3.912492	3.378031	1.507743	1.507743	1.000000
00001	00003	00089	00003	1.454482	1.454482	3.258700	3.774281	3.258700	1.454482	1.454482	1.000000
00002	00003	00089	00003	1.505027	1.505027	3.371945	3.905444	3.371945	1.505027	1.505027	1.000000
00003	00003	00089	00003	1.536340	1.536340	3.442099	3.986697	3.442099	1.536340	1.536340	1.000000
00001	00004	00089	00003	1.481238	1.481238	3.318647	3.843712	3.318647	1.481238	1.481238	1.000000
00002	00004	00089	00003	1.532714	1.532714	3.433975	3.977288	3.433975	1.532714	1.532714	1.000000
00003	00004	00089	00003	1.564602	1.564602	3.505419	4.060035	3.505419	1.564602	1.564602	1.000000
00001	00005	00089	00003	1.507360	1.507360	3.377171	3.911496	3.377171	1.507360	1.507360	1.000000
00002	00005	00089	00003	1.559743	1.559743	3.494533	4.047427	3.494533	1.559743	1.559743	1.000000
00003	00005	00089	00003	1.592194	1.592194	3.567237	4.131634	3.567237	1.592194	1.592194	1.000000
00001	00006	00089	00003	1.533167	1.533167	3.434991	3.978464	3.434991	1.533167	1.533167	1.000000
00002	00006	00089	00003	1.586447	1.586447	3.554362	4.116722	3.554362	1.586447	1.586447	1.000000
00003	00006	00089	00003	1.619453	1.619453	3.628311	4.202370	3.628311	1.619453	1.619453	1.000000
00001	00007	00089	00003	1.558498	1.558498	3.491744	4.044196	3.491744	1.558498	1.558498	1.000000
00002	00007	00089	00003	1.612658	1.612658	3.613087	4.184738	3.613087	1.612658	1.612658	1.000000
00003	00007	00089	00003	1.646210	1.646210	3.688258	4.271802	3.688258	1.646210	1.646210	1.000000
00001	00001	00090	00003	1.284592	1.284592	2.875447	3.322897	2.875447	1.284592	1.284592	1.000000
00002	00001	00090	00003	1.329233	1.329233	2.975373	3.438373	2.975373	1.329233	1.329233	1.000000
00003	00001	00090	00003	1.356888	1.356888	3.037276	3.509908	3.037276	1.356888	1.356888	1.000000
00001	00002	00090	00003	1.441217	1.441217	3.226040	3.728046	3.226040	1.441217	1.441217	1.000000
00002	00002	00090	00003	1.491302	1.491302	3.338150	3.857601	3.338150	1.491302	1.491302	1.000000
00003	00002	00090	00003	1.522329	1.522329	3.407600	3.937859	3.407600	1.522329	1.522329	1.000000
00001	00003	00090	00003	1.468552	1.468552	3.287225	3.798752	3.287225	1.468552	1.468552	1.000000
00002	00003	00090	00003	1.519586	1.519586	3.401462	3.930765	3.401462	1.519586	1.519586	1.000000
00003	00003	00090	00003	1.551201	1.551201	3.472229	4.012544	3.472229	1.551201	1.551201	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00004	00090	00003	1.495567	1.495567	3.347696	3.868633	3.347696	1.495567	1.495567	1.000000
00002	00004	00090	00003	1.547540	1.547540	3.464034	4.003074	3.464034	1.547540	1.547540	1.000000
00003	00004	00090	00003	1.579737	1.579737	3.536104	4.086358	3.536104	1.579737	1.579737	1.000000
00001	00005	00090	00003	1.521941	1.521941	3.406733	3.936857	3.406733	1.521941	1.521941	1.000000
00002	00005	00090	00003	1.574831	1.574831	3.525123	4.073669	3.525123	1.574831	1.574831	1.000000
00003	00005	00090	00003	1.607596	1.607596	3.598463	4.158422	3.598463	1.607596	1.607596	1.000000
00001	00006	00090	00003	1.547998	1.547998	3.465059	4.004258	3.465059	1.547998	1.547998	1.000000
00002	00006	00090	00003	1.601793	1.601793	3.585475	4.143413	3.585475	1.601793	1.601793	1.000000
00003	00006	00090	00003	1.635119	1.635119	3.660071	4.229617	3.660071	1.635119	1.635119	1.000000
00001	00007	00090	00003	1.573574	1.573574	3.522309	4.070417	3.522309	1.573574	1.573574	1.000000
00002	00007	00090	00003	1.628258	1.628258	3.644715	4.211870	3.644715	1.628258	1.628258	1.000000
00003	00007	00090	00003	1.662134	1.662134	3.720543	4.299498	3.720543	1.662134	1.662134	1.000000
00001	00001	00091	00003	1.286917	1.286917	2.921283	3.386076	2.921283	1.286917	1.286917	1.000000
00002	00001	00091	00003	1.331639	1.331639	3.022803	3.503747	3.022803	1.331639	1.331639	1.000000
00003	00001	00091	00003	1.359344	1.359344	3.085692	3.576643	3.085692	1.359344	1.359344	1.000000
00001	00002	00091	00003	1.443826	1.443826	3.277465	3.798928	3.277465	1.443826	1.443826	1.000000
00002	00002	00091	00003	1.494001	1.494001	3.391362	3.930947	3.391362	1.494001	1.494001	1.000000
00003	00002	00091	00003	1.525084	1.525084	3.461919	4.012730	3.461919	1.525084	1.525084	1.000000
00001	00003	00091	00003	1.471210	1.471210	3.339626	3.870979	3.339626	1.471210	1.471210	1.000000
00002	00003	00091	00003	1.522337	1.522337	3.455683	4.005502	3.455683	1.522337	1.522337	1.000000
00003	00003	00091	00003	1.554009	1.554009	3.527579	4.088836	3.527579	1.554009	1.554009	1.000000
00001	00004	00091	00003	1.498274	1.498274	3.401061	3.942189	3.401061	1.498274	1.498274	1.000000
00002	00004	00091	00003	1.550341	1.550341	3.519253	4.079186	3.519253	1.550341	1.550341	1.000000
00003	00004	00091	00003	1.582596	1.582596	3.592471	4.164054	3.592471	1.582596	1.582596	1.000000
00001	00005	00091	00003	1.524696	1.524696	3.461039	4.011709	3.461039	1.524696	1.524696	1.000000
00002	00005	00091	00003	1.577682	1.577682	3.581315	4.151123	3.581315	1.577682	1.577682	1.000000
00003	00005	00091	00003	1.610505	1.610505	3.655825	4.237487	3.655825	1.610505	1.610505	1.000000
00001	00006	00091	00003	1.550800	1.550800	3.520294	4.080393	3.520294	1.550800	1.550800	1.000000
00002	00006	00091	00003	1.604693	1.604693	3.642630	4.222193	3.642630	1.604693	1.604693	1.000000
00003	00006	00091	00003	1.638078	1.638078	3.718415	4.310036	3.718415	1.638078	1.638078	1.000000
00001	00007	00091	00003	1.576422	1.576422	3.578456	4.147809	3.578456	1.576422	1.576422	1.000000
00002	00007	00091	00003	1.631205	1.631205	3.702813	4.291952	3.702813	1.631205	1.631205	1.000000
00003	00007	00091	00003	1.665143	1.665143	3.779851	4.381246	3.779851	1.665143	1.665143	1.000000
00001	00001	00092	00003	1.290654	1.290654	2.961827	3.439986	2.961827	1.290654	1.290654	1.000000
00002	00001	00092	00003	1.335507	1.335507	3.064756	3.559531	3.064756	1.335507	1.335507	1.000000
00003	00001	00092	00003	1.363292	1.363292	3.128518	3.633587	3.128518	1.363292	1.363292	1.000000
00001	00002	00092	00003	1.448019	1.448019	3.322953	3.859411	3.322953	1.448019	1.448019	1.000000
00002	00002	00092	00003	1.498340	1.498340	3.438430	3.993532	3.438430	1.498340	1.498340	1.000000
00003	00002	00092	00003	1.529513	1.529513	3.509967	4.076617	3.509967	1.529513	1.529513	1.000000
00001	00003	00092	00003	1.475483	1.475483	3.385976	3.932609	3.385976	1.475483	1.475483	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00003	00092	00003	1.526758	1.526758	3.503644	4.069274	3.503644	1.526758	1.526758	1.000000
00003	00003	00092	00003	1.558522	1.558522	3.576537	4.153935	3.576537	1.558522	1.558522	1.000000
00001	00004	00092	00003	1.502625	1.502625	3.448264	4.004953	3.448264	1.502625	1.502625	1.000000
00002	00004	00092	00003	1.554844	1.554844	3.568096	4.144131	3.568096	1.554844	1.554844	1.000000
00003	00004	00092	00003	1.587193	1.587193	3.642331	4.230350	3.642331	1.587193	1.587193	1.000000
00001	00005	00092	00003	1.529124	1.529124	3.509074	4.075580	3.509074	1.529124	1.529124	1.000000
00002	00005	00092	00003	1.582264	1.582264	3.631020	4.217213	3.631020	1.582264	1.582264	1.000000
00003	00005	00092	00003	1.615183	1.615183	3.706563	4.304952	3.706563	1.615183	1.615183	1.000000
00001	00006	00092	00003	1.555304	1.555304	3.569152	4.145357	3.569152	1.555304	1.555304	1.000000
00002	00006	00092	00003	1.609353	1.609353	3.693186	4.289415	3.693186	1.609353	1.609353	1.000000
00003	00006	00092	00003	1.642836	1.642836	3.770022	4.378656	3.770022	1.642836	1.642836	1.000000
00001	00007	00092	00003	1.581001	1.581001	3.628121	4.213847	3.628121	1.581001	1.581001	1.000000
00002	00007	00092	00003	1.635943	1.635943	3.754204	4.360284	3.754204	1.635943	1.635943	1.000000
00003	00007	00092	00003	1.669979	1.669979	3.832311	4.451000	3.832311	1.669979	1.669979	1.000000
00001	00001	00093	00003	1.292750	1.292750	2.972576	3.426648	2.972576	1.292750	1.292750	1.000000
00002	00001	00093	00003	1.337676	1.337676	3.075877	3.545729	3.075877	1.337676	1.337676	1.000000
00003	00001	00093	00003	1.365506	1.365506	3.139871	3.619498	3.139871	1.365506	1.365506	1.000000
00001	00002	00093	00003	1.450371	1.450371	3.335011	3.844447	3.335011	1.450371	1.450371	1.000000
00002	00002	00093	00003	1.500774	1.500774	3.450908	3.978047	3.450908	1.500774	1.500774	1.000000
00003	00002	00093	00003	1.531997	1.531997	3.522704	4.060811	3.522704	1.531997	1.531997	1.000000
00001	00003	00093	00003	1.477879	1.477879	3.398263	3.917361	3.398263	1.477879	1.477879	1.000000
00002	00003	00093	00003	1.529237	1.529237	3.516358	4.053495	3.516358	1.529237	1.529237	1.000000
00003	00003	00093	00003	1.561053	1.561053	3.589516	4.137828	3.589516	1.561053	1.561053	1.000000
00001	00004	00093	00003	1.505066	1.505066	3.460777	3.989424	3.460777	1.505066	1.505066	1.000000
00002	00004	00093	00003	1.557369	1.557369	3.581045	4.128063	3.581045	1.557369	1.557369	1.000000
00003	00004	00093	00003	1.589770	1.589770	3.655548	4.213947	3.655548	1.589770	1.589770	1.000000
00001	00005	00093	00003	1.531608	1.531608	3.521808	4.059777	3.521808	1.531608	1.531608	1.000000
00002	00005	00093	00003	1.584833	1.584833	3.644196	4.200861	3.644196	1.584833	1.584833	1.000000
00003	00005	00093	00003	1.617806	1.617806	3.720014	4.288260	3.720014	1.617806	1.617806	1.000000
00001	00006	00093	00003	1.557830	1.557830	3.582104	4.129283	3.582104	1.557830	1.557830	1.000000
00002	00006	00093	00003	1.611967	1.611967	3.706588	4.272783	3.706588	1.611967	1.611967	1.000000
00003	00006	00093	00003	1.645504	1.645504	3.783703	4.361678	3.783703	1.645504	1.645504	1.000000
00001	00007	00093	00003	1.583568	1.583568	3.641287	4.197508	3.641287	1.583568	1.583568	1.000000
00002	00007	00093	00003	1.638600	1.638600	3.767828	4.343378	3.767828	1.638600	1.638600	1.000000
00003	00007	00093	00003	1.672691	1.672691	3.846218	4.433742	3.846218	1.672691	1.672691	1.000000
00001	00001	00094	00003	1.309024	1.309024	3.073161	3.578480	3.073161	1.309024	1.309024	1.000000
00002	00001	00094	00003	1.354514	1.354514	3.179958	3.702838	3.179958	1.354514	1.354514	1.000000
00003	00001	00094	00003	1.382695	1.382695	3.246117	3.779876	3.246117	1.382695	1.382695	1.000000
00001	00002	00094	00003	1.468628	1.468628	3.447860	4.014792	3.447860	1.468628	1.468628	1.000000
00002	00002	00094	00003	1.519665	1.519665	3.567679	4.154312	3.567679	1.519665	1.519665	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00094	00003	1.551282	1.551282	3.641905	4.240743	3.641905	1.551282	1.551282	1.000000
00001	00003	00094	00003	1.496482	1.496482	3.513253	4.090937	3.513253	1.496482	1.496482	1.000000
00002	00003	00094	00003	1.548488	1.548488	3.635344	4.233103	3.635344	1.548488	1.548488	1.000000
00003	00003	00094	00003	1.580704	1.580704	3.710977	4.321173	3.710977	1.580704	1.580704	1.000000
00001	00004	00094	00003	1.524011	1.524011	3.577882	4.166193	3.577882	1.524011	1.524011	1.000000
00002	00004	00094	00003	1.576973	1.576973	3.702219	4.310975	3.702219	1.576973	1.576973	1.000000
00003	00004	00094	00003	1.609782	1.609782	3.779244	4.400665	3.779244	1.609782	1.609782	1.000000
00001	00005	00094	00003	1.550887	1.550887	3.640978	4.239664	3.640978	1.550887	1.550887	1.000000
00002	00005	00094	00003	1.604783	1.604783	3.767508	4.386999	3.767508	1.604783	1.604783	1.000000
00003	00005	00094	00003	1.638171	1.638171	3.845891	4.478271	3.845891	1.638171	1.638171	1.000000
00001	00006	00094	00003	1.577440	1.577440	3.703314	4.312250	3.703314	1.577440	1.577440	1.000000
00002	00006	00094	00003	1.632258	1.632258	3.832010	4.462107	3.832010	1.632258	1.632258	1.000000
00003	00006	00094	00003	1.666217	1.666217	3.911735	4.554942	3.911735	1.666217	1.666217	1.000000
00001	00007	00094	00003	1.603502	1.603502	3.764500	4.383497	3.764500	1.603502	1.603502	1.000000
00002	00007	00094	00003	1.659226	1.659226	3.895323	4.535830	3.895323	1.659226	1.659226	1.000000
00003	00007	00094	00003	1.693747	1.693747	3.976365	4.630199	3.976365	1.693747	1.693747	1.000000
00001	00001	00095	00003	1.310023	1.310023	3.061324	3.560284	3.061324	1.310023	1.310023	1.000000
00002	00001	00095	00003	1.355549	1.355549	3.167710	3.684009	3.167710	1.355549	1.355549	1.000000
00003	00001	00095	00003	1.383751	1.383751	3.233614	3.760655	3.233614	1.383751	1.383751	1.000000
00001	00002	00095	00003	1.469750	1.469750	3.434580	3.994376	3.434580	1.469750	1.469750	1.000000
00002	00002	00095	00003	1.520826	1.520826	3.553937	4.133187	3.553937	1.520826	1.520826	1.000000
00003	00002	00095	00003	1.552467	1.552467	3.627877	4.219178	3.627877	1.552467	1.552467	1.000000
00001	00003	00095	00003	1.497625	1.497625	3.499721	4.070134	3.499721	1.497625	1.497625	1.000000
00002	00003	00095	00003	1.549670	1.549670	3.621342	4.211578	3.621342	1.549670	1.549670	1.000000
00003	00003	00095	00003	1.581911	1.581911	3.696684	4.299200	3.696684	1.581911	1.581911	1.000000
00001	00004	00095	00003	1.525175	1.525175	3.564101	4.145007	3.564101	1.525175	1.525175	1.000000
00002	00004	00095	00003	1.578178	1.578178	3.687959	4.289053	3.687959	1.578178	1.578178	1.000000
00003	00004	00095	00003	1.611012	1.611012	3.764687	4.378287	3.764687	1.611012	1.611012	1.000000
00001	00005	00095	00003	1.552072	1.552072	3.626954	4.218105	3.626954	1.552072	1.552072	1.000000
00002	00005	00095	00003	1.606009	1.606009	3.752996	4.364691	3.752996	1.606009	1.606009	1.000000
00003	00005	00095	00003	1.639422	1.639422	3.831078	4.455498	3.831078	1.639422	1.639422	1.000000
00001	00006	00095	00003	1.578644	1.578644	3.689050	4.290322	3.689050	1.578644	1.578644	1.000000
00002	00006	00095	00003	1.633505	1.633505	3.817250	4.439417	3.817250	1.633505	1.633505	1.000000
00003	00006	00095	00003	1.667490	1.667490	3.896668	4.531779	3.896668	1.667490	1.667490	1.000000
00001	00007	00095	00003	1.604727	1.604727	3.750001	4.361206	3.750001	1.604727	1.604727	1.000000
00002	00007	00095	00003	1.660494	1.660494	3.880319	4.512765	3.880319	1.660494	1.660494	1.000000
00003	00007	00095	00003	1.695040	1.695040	3.961049	4.606654	3.961049	1.695040	1.695040	1.000000
00001	00001	00096	00003	1.316100	1.316100	3.066411	3.560451	3.066411	1.316100	1.316100	1.000000
00002	00001	00096	00003	1.361837	1.361837	3.172974	3.684182	3.172974	1.361837	1.361837	1.000000
00003	00001	00096	00003	1.390170	1.390170	3.238988	3.760832	3.238988	1.390170	1.390170	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00002	00096	00003	1.476568	1.476568	3.440288	3.994564	3.440288	1.476568	1.476568	1.000000
00002	00002	00096	00003	1.527881	1.527881	3.559844	4.133382	3.559844	1.527881	1.527881	1.000000
00003	00002	00096	00003	1.559668	1.559668	3.633906	4.219377	3.633906	1.559668	1.559668	1.000000
00001	00003	00096	00003	1.504573	1.504573	3.505537	4.070326	3.505537	1.504573	1.504573	1.000000
00002	00003	00096	00003	1.556859	1.556859	3.627360	4.211776	3.627360	1.556859	1.556859	1.000000
00003	00003	00096	00003	1.589249	1.589249	3.702827	4.299402	3.702827	1.589249	1.589249	1.000000
00001	00004	00096	00003	1.532250	1.532250	3.570024	4.145203	3.570024	1.532250	1.532250	1.000000
00002	00004	00096	00003	1.585499	1.585499	3.694088	4.289255	3.694088	1.585499	1.585499	1.000000
00003	00004	00096	00003	1.618485	1.618485	3.770944	4.378493	3.770944	1.618485	1.618485	1.000000
00001	00005	00096	00003	1.559272	1.559272	3.632982	4.218303	3.632982	1.559272	1.559272	1.000000
00002	00005	00096	00003	1.613459	1.613459	3.759234	4.364896	3.759234	1.613459	1.613459	1.000000
00003	00005	00096	00003	1.647027	1.647027	3.837445	4.455708	3.837445	1.647027	1.647027	1.000000
00001	00006	00096	00003	1.585967	1.585967	3.695181	4.290524	3.695181	1.585967	1.585967	1.000000
00002	00006	00096	00003	1.641082	1.641082	3.823594	4.439626	3.823594	1.641082	1.641082	1.000000
00003	00006	00096	00003	1.675225	1.675225	3.903144	4.531993	3.903144	1.675225	1.675225	1.000000
00001	00007	00096	00003	1.612171	1.612171	3.756233	4.361412	3.756233	1.612171	1.612171	1.000000
00002	00007	00096	00003	1.668196	1.668196	3.886768	4.512978	3.886768	1.668196	1.668196	1.000000
00003	00007	00096	00003	1.702903	1.702903	3.967632	4.606870	3.967632	1.702903	1.702903	1.000000
00001	00001	00097	00003	1.333130	1.333130	3.201365	3.734490	3.201365	1.333130	1.333130	1.000000
00002	00001	00097	00003	1.379458	1.379458	3.312618	3.864270	3.312618	1.379458	1.379458	1.000000
00003	00001	00097	00003	1.408158	1.408158	3.381537	3.944666	3.381537	1.408158	1.408158	1.000000
00001	00002	00097	00003	1.495674	1.495674	3.591696	4.189823	3.591696	1.495674	1.495674	1.000000
00002	00002	00097	00003	1.547651	1.547651	3.716514	4.335426	3.716514	1.547651	1.547651	1.000000
00003	00002	00097	00003	1.579850	1.579850	3.793836	4.425625	3.793836	1.579850	1.579850	1.000000
00001	00003	00097	00003	1.524041	1.524041	3.659817	4.269288	3.659817	1.524041	1.524041	1.000000
00002	00003	00097	00003	1.577004	1.577004	3.787001	4.417653	3.787001	1.577004	1.577004	1.000000
00003	00003	00097	00003	1.609813	1.609813	3.865790	4.509562	3.865790	1.609813	1.609813	1.000000
00001	00004	00097	00003	1.552077	1.552077	3.727142	4.347825	3.727142	1.552077	1.552077	1.000000
00002	00004	00097	00003	1.606014	1.606014	3.856666	4.498919	3.856666	1.606014	1.606014	1.000000
00003	00004	00097	00003	1.639427	1.639427	3.936904	4.592519	3.936904	1.639427	1.639427	1.000000
00001	00005	00097	00003	1.579448	1.579448	3.792871	4.424499	3.792871	1.579448	1.579448	1.000000
00002	00005	00097	00003	1.634336	1.634336	3.924679	4.578258	3.924679	1.634336	1.634336	1.000000
00003	00005	00097	00003	1.668338	1.668338	4.006332	4.673508	4.006332	1.668338	1.668338	1.000000
00001	00006	00097	00003	1.606489	1.606489	3.857807	4.500250	3.857807	1.606489	1.606489	1.000000
00002	00006	00097	00003	1.662317	1.662317	3.991872	4.656640	3.991872	1.662317	1.662317	1.000000
00003	00006	00097	00003	1.696902	1.696902	4.074923	4.753522	4.074923	1.696902	1.696902	1.000000
00001	00007	00097	00003	1.633031	1.633031	3.921546	4.574603	3.921546	1.633031	1.633031	1.000000
00002	00007	00097	00003	1.689782	1.689782	4.057826	4.733578	4.057826	1.689782	1.689782	1.000000
00003	00007	00097	00003	1.724938	1.724938	4.142249	4.832060	4.142249	1.724938	1.724938	1.000000
00001	00001	00098	00003	1.340086	1.340086	3.304688	3.839786	3.304688	1.340086	1.340086	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00001	00098	00003	1.386657	1.386657	3.419532	3.973225	3.419532	1.386657	1.386657	1.000000
00003	00001	00098	00003	1.415506	1.415506	3.490675	4.055888	3.490675	1.415506	1.415506	1.000000
00001	00002	00098	00003	1.503478	1.503478	3.707617	4.307958	3.707617	1.503478	1.503478	1.000000
00002	00002	00098	00003	1.555727	1.555727	3.836463	4.457666	3.836463	1.555727	1.555727	1.000000
00003	00002	00098	00003	1.588094	1.588094	3.916281	4.550408	3.916281	1.588094	1.588094	1.000000
00001	00003	00098	00003	1.531994	1.531994	3.777936	4.389663	3.777936	1.531994	1.531994	1.000000
00002	00003	00098	00003	1.585233	1.585233	3.909226	4.542211	3.909226	1.585233	1.585233	1.000000
00003	00003	00098	00003	1.618214	1.618214	3.990557	4.636711	3.990557	1.618214	1.618214	1.000000
00001	00004	00098	00003	1.560176	1.560176	3.847435	4.470414	3.847435	1.560176	1.560176	1.000000
00002	00004	00098	00003	1.614394	1.614394	3.981139	4.625768	3.981139	1.614394	1.614394	1.000000
00003	00004	00098	00003	1.647982	1.647982	4.063967	4.722008	4.063967	1.647982	1.647982	1.000000
00001	00005	00098	00003	1.587690	1.587690	3.915284	4.549250	3.915284	1.587690	1.587690	1.000000
00002	00005	00098	00003	1.642864	1.642864	4.051347	4.707344	4.051347	1.642864	1.642864	1.000000
00003	00005	00098	00003	1.677044	1.677044	4.135635	4.805280	4.135635	1.677044	1.677044	1.000000
00001	00006	00098	00003	1.614872	1.614872	3.982317	4.627137	3.982317	1.614872	1.614872	1.000000
00002	00006	00098	00003	1.670991	1.670991	4.120708	4.787937	4.120708	1.670991	1.670991	1.000000
00003	00006	00098	00003	1.705756	1.705756	4.206440	4.887550	4.206440	1.705756	1.705756	1.000000
00001	00007	00098	00003	1.641553	1.641553	4.048112	4.703586	4.048112	1.641553	1.641553	1.000000
00002	00007	00098	00003	1.698599	1.698599	4.188791	4.867043	4.188791	1.698599	1.698599	1.000000
00003	00007	00098	00003	1.733939	1.733939	4.275939	4.968302	4.275939	1.733939	1.733939	1.000000
00001	00001	00099	00003	1.347609	1.347609	3.257376	3.798006	3.257376	1.347609	1.347609	1.000000
00002	00001	00099	00003	1.394441	1.394441	3.370575	3.929992	3.370575	1.394441	1.394441	1.000000
00003	00001	00099	00003	1.423452	1.423452	3.440700	4.011756	3.440700	1.423452	1.423452	1.000000
00001	00002	00099	00003	1.511918	1.511918	3.654536	4.261083	3.654536	1.511918	1.511918	1.000000
00002	00002	00099	00003	1.564460	1.564460	3.781537	4.409162	3.781537	1.564460	1.564460	1.000000
00003	00002	00099	00003	1.597008	1.597008	3.860212	4.500895	3.860212	1.597008	1.597008	1.000000
00001	00003	00099	00003	1.540593	1.540593	3.723849	4.341899	3.723849	1.540593	1.540593	1.000000
00002	00003	00099	00003	1.594132	1.594132	3.853258	4.492787	3.853258	1.594132	1.594132	1.000000
00003	00003	00099	00003	1.627297	1.627297	3.933425	4.586260	3.933425	1.627297	1.627297	1.000000
00001	00004	00099	00003	1.568934	1.568934	3.792352	4.421772	3.792352	1.568934	1.568934	1.000000
00002	00004	00099	00003	1.623457	1.623457	3.924142	4.575435	3.924142	1.623457	1.623457	1.000000
00003	00004	00099	00003	1.657233	1.657233	4.005784	4.670628	4.005784	1.657233	1.657233	1.000000
00001	00005	00099	00003	1.596602	1.596602	3.859230	4.499750	3.859230	1.596602	1.596602	1.000000
00002	00005	00099	00003	1.652087	1.652087	3.993345	4.656124	3.993345	1.652087	1.652087	1.000000
00003	00005	00099	00003	1.686458	1.686458	4.076426	4.752994	4.076426	1.686458	1.686458	1.000000
00001	00006	00099	00003	1.623937	1.623937	3.925303	4.576789	3.925303	1.623937	1.623937	1.000000
00002	00006	00099	00003	1.680371	1.680371	4.061713	4.735840	4.061713	1.680371	1.680371	1.000000
00003	00006	00099	00003	1.715332	1.715332	4.146217	4.834369	4.146217	1.715332	1.715332	1.000000
00001	00007	00099	00003	1.650768	1.650768	3.990157	4.652407	3.990157	1.650768	1.650768	1.000000
00002	00007	00099	00003	1.708135	1.708135	4.128821	4.814085	4.128821	1.708135	1.708135	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00007	00099	00003	1.743672	1.743672	4.214721	4.914242	4.214721	1.743672	1.743672	1.000000
00001	00001	00100	00003	1.356236	1.356236	3.341406	3.908697	3.341406	1.356236	1.356236	1.000000
00002	00001	00100	00003	1.403367	1.403367	3.457525	4.044530	3.457525	1.403367	1.403367	1.000000
00003	00001	00100	00003	1.432564	1.432564	3.529459	4.128677	3.529459	1.432564	1.432564	1.000000
00001	00002	00100	00003	1.521597	1.521597	3.748812	4.385271	3.748812	1.521597	1.521597	1.000000
00002	00002	00100	00003	1.574474	1.574474	3.879089	4.537666	3.879089	1.574474	1.574474	1.000000
00003	00002	00100	00003	1.607231	1.607231	3.959793	4.632072	3.959793	1.607231	1.607231	1.000000
00001	00003	00100	00003	1.550455	1.550455	3.819912	4.468442	3.819912	1.550455	1.550455	1.000000
00002	00003	00100	00003	1.604336	1.604336	3.952660	4.623727	3.952660	1.604336	1.604336	1.000000
00003	00003	00100	00003	1.637714	1.637714	4.034895	4.719924	4.034895	1.637714	1.637714	1.000000
00001	00004	00100	00003	1.578977	1.578977	3.890182	4.550643	3.890182	1.578977	1.578977	1.000000
00002	00004	00100	00003	1.633849	1.633849	4.025372	4.708785	4.025372	1.633849	1.633849	1.000000
00003	00004	00100	00003	1.667841	1.667841	4.109120	4.806751	4.109120	1.667841	1.667841	1.000000
00001	00005	00100	00003	1.606823	1.606823	3.958786	4.630893	3.958786	1.606823	1.606823	1.000000
00002	00005	00100	00003	1.662662	1.662662	4.096360	4.791824	4.096360	1.662662	1.662662	1.000000
00003	00005	00100	00003	1.697254	1.697254	4.181585	4.891518	4.181585	1.697254	1.697254	1.000000
00001	00006	00100	00003	1.634332	1.634332	4.026563	4.710177	4.026563	1.634332	1.634332	1.000000
00002	00006	00100	00003	1.691128	1.691128	4.166493	4.873864	4.166493	1.691128	1.691128	1.000000
00003	00006	00100	00003	1.726312	1.726312	4.253177	4.975264	4.253177	1.726312	1.726312	1.000000
00001	00007	00100	00003	1.661335	1.661335	4.093090	4.787999	4.093090	1.661335	1.661335	1.000000
00002	00007	00100	00003	1.719069	1.719069	4.235331	4.954390	4.235331	1.719069	1.719069	1.000000
00003	00007	00100	00003	1.754834	1.754834	4.323448	5.057466	4.323448	1.754834	1.754834	1.000000
00001	00001	00101	00003	1.379117	1.379117	3.448342	4.035560	3.448342	1.379117	1.379117	1.000000
00002	00001	00101	00003	1.427043	1.427043	3.568177	4.175802	3.568177	1.427043	1.427043	1.000000
00003	00001	00101	00003	1.456733	1.456733	3.642413	4.262680	3.642413	1.456733	1.456733	1.000000
00001	00002	00101	00003	1.547268	1.547268	3.868786	4.527602	3.868786	1.547268	1.547268	1.000000
00002	00002	00101	00003	1.601038	1.601038	4.003232	4.684943	4.003232	1.601038	1.601038	1.000000
00003	00002	00101	00003	1.634347	1.634347	4.086519	4.782413	4.086519	1.634347	1.634347	1.000000
00001	00003	00101	00003	1.576613	1.576613	3.942161	4.613473	3.942161	1.576613	1.576613	1.000000
00002	00003	00101	00003	1.631403	1.631403	4.079158	4.773798	4.079158	1.631403	1.631403	1.000000
00003	00003	00101	00003	1.665344	1.665344	4.164025	4.873117	4.164025	1.665344	1.665344	1.000000
00001	00004	00101	00003	1.605616	1.605616	4.014681	4.698341	4.014681	1.605616	1.605616	1.000000
00002	00004	00101	00003	1.661414	1.661414	4.154197	4.861616	4.154197	1.661414	1.661414	1.000000
00003	00004	00101	00003	1.695980	1.695980	4.240625	4.962762	4.240625	1.695980	1.695980	1.000000
00001	00005	00101	00003	1.633931	1.633931	4.085480	4.781197	4.085480	1.633931	1.633931	1.000000
00002	00005	00101	00003	1.690713	1.690713	4.227457	4.947351	4.227457	1.690713	1.690713	1.000000
00003	00005	00101	00003	1.725889	1.725889	4.315409	5.050281	4.315409	1.725889	1.725889	1.000000
00001	00006	00101	00003	1.661905	1.661905	4.155426	4.863054	4.155426	1.661905	1.661905	1.000000
00002	00006	00101	00003	1.719659	1.719659	4.299834	5.032053	4.299834	1.719659	1.719659	1.000000
00003	00006	00101	00003	1.755437	1.755437	4.389292	5.136745	4.389292	1.755437	1.755437	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00007	00101	00003	1.689364	1.689364	4.224082	4.943401	4.224082	1.689364	1.689364	1.000000
00002	00007	00101	00003	1.748072	1.748072	4.370876	5.115193	4.370876	1.748072	1.748072	1.000000
00003	00007	00101	00003	1.784440	1.784440	4.461812	5.221614	4.461812	1.784440	1.784440	1.000000
00001	00001	00102	00003	1.379342	1.379342	3.481447	4.082904	3.481447	1.379342	1.379342	1.000000
00002	00001	00102	00003	1.427276	1.427276	3.602433	4.224791	3.602433	1.427276	1.427276	1.000000
00003	00001	00102	00003	1.456971	1.456971	3.677382	4.312688	3.677382	1.456971	1.456971	1.000000
00001	00002	00102	00003	1.547520	1.547520	3.905928	4.580718	3.905928	1.547520	1.547520	1.000000
00002	00002	00102	00003	1.601299	1.601299	4.041665	4.739905	4.041665	1.601299	1.601299	1.000000
00003	00002	00102	00003	1.634614	1.634614	4.125752	4.838519	4.125752	1.634614	1.634614	1.000000
00001	00003	00102	00003	1.576871	1.576871	3.980008	4.667596	3.980008	1.576871	1.576871	1.000000
00002	00003	00102	00003	1.631670	1.631670	4.118320	4.829802	4.118320	1.631670	1.631670	1.000000
00003	00003	00102	00003	1.665617	1.665617	4.204002	4.930287	4.204002	1.665617	1.665617	1.000000
00001	00004	00102	00003	1.605879	1.605879	4.053224	4.753460	4.053224	1.605879	1.605879	1.000000
00002	00004	00102	00003	1.661686	1.661686	4.194080	4.918651	4.194080	1.661686	1.661686	1.000000
00003	00004	00102	00003	1.696257	1.696257	4.281338	5.020983	4.281338	1.696257	1.696257	1.000000
00001	00005	00102	00003	1.634198	1.634198	4.124702	4.837288	4.124702	1.634198	1.634198	1.000000
00002	00005	00102	00003	1.690989	1.690989	4.268042	5.005391	4.268042	1.690989	1.690989	1.000000
00003	00005	00102	00003	1.726170	1.726170	4.356839	5.109528	4.356839	1.726170	1.726170	1.000000
00001	00006	00102	00003	1.662177	1.662177	4.195320	4.920105	4.195320	1.662177	1.662177	1.000000
00002	00006	00102	00003	1.719940	1.719940	4.341114	5.091087	4.341114	1.719940	1.719940	1.000000
00003	00006	00102	00003	1.755724	1.755724	4.431431	5.197007	4.431431	1.755724	1.755724	1.000000
00001	00007	00102	00003	1.689640	1.689640	4.264635	5.001395	4.264635	1.689640	1.689640	1.000000
00002	00007	00102	00003	1.748357	1.748357	4.412838	5.175202	4.412838	1.748357	1.748357	1.000000
00003	00007	00102	00003	1.784732	1.784732	4.504647	5.282872	4.504647	1.784732	1.784732	1.000000
00001	00001	00103	00003	1.387422	1.387422	3.636802	4.252924	3.636802	1.387422	1.387422	1.000000
00002	00001	00103	00003	1.435638	1.435638	3.763187	4.400720	3.763187	1.435638	1.435638	1.000000
00003	00001	00103	00003	1.465506	1.465506	3.841480	4.492277	3.841480	1.465506	1.465506	1.000000
00001	00002	00103	00003	1.556586	1.556586	4.080224	4.771468	4.080224	1.556586	1.556586	1.000000
00002	00002	00103	00003	1.610680	1.610680	4.222019	4.937284	4.222019	1.610680	1.610680	1.000000
00003	00002	00103	00003	1.644190	1.644190	4.309858	5.040004	4.309858	1.644190	1.644190	1.000000
00001	00003	00103	00003	1.586108	1.586108	4.157610	4.861964	4.157610	1.586108	1.586108	1.000000
00002	00003	00103	00003	1.641228	1.641228	4.302094	5.030925	4.302094	1.641228	1.641228	1.000000
00003	00003	00103	00003	1.675374	1.675374	4.391599	5.135594	4.391599	1.675374	1.675374	1.000000
00001	00004	00103	00003	1.615286	1.615286	4.234093	4.951404	4.234093	1.615286	1.615286	1.000000
00002	00004	00103	00003	1.671420	1.671420	4.381235	5.123473	4.381235	1.671420	1.671420	1.000000
00003	00004	00103	00003	1.706194	1.706194	4.472386	5.230067	4.472386	1.706194	1.706194	1.000000
00001	00005	00103	00003	1.643772	1.643772	4.308761	5.038722	4.308761	1.643772	1.643772	1.000000
00002	00005	00103	00003	1.700895	1.700895	4.458498	5.213826	4.458498	1.700895	1.700895	1.000000
00003	00005	00103	00003	1.736282	1.736282	4.551257	5.322299	4.551257	1.736282	1.736282	1.000000
00001	00006	00103	00003	1.671914	1.671914	4.382530	5.124988	4.382530	1.671914	1.671914	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00006	00103	00003	1.730016	1.730016	4.534830	5.303090	4.534830	1.730016	1.730016	1.000000
00003	00006	00103	00003	1.766009	1.766009	4.629178	5.413421	4.629178	1.766009	1.766009	1.000000
00001	00007	00103	00003	1.699538	1.699538	4.454939	5.209664	4.454939	1.699538	1.699538	1.000000
00002	00007	00103	00003	1.758599	1.758599	4.609755	5.390708	4.609755	1.758599	1.758599	1.000000
00003	00007	00103	00003	1.795187	1.795187	4.705661	5.502862	4.705661	1.795187	1.795187	1.000000
00001	00001	00104	00003	1.402448	1.402448	3.621488	4.257110	3.621488	1.402448	1.402448	1.000000
00002	00001	00104	00003	1.451185	1.451185	3.747340	4.405052	3.747340	1.451185	1.451185	1.000000
00003	00001	00104	00003	1.481377	1.481377	3.825304	4.496699	3.825304	1.481377	1.481377	1.000000
00001	00002	00104	00003	1.573443	1.573443	4.063043	4.776165	4.063043	1.573443	1.573443	1.000000
00002	00002	00104	00003	1.628123	1.628123	4.204240	4.942144	4.204240	1.628123	1.628123	1.000000
00003	00002	00104	00003	1.661996	1.661996	4.291710	5.044966	4.291710	1.661996	1.661996	1.000000
00001	00003	00104	00003	1.603285	1.603285	4.140103	4.866750	4.140103	1.603285	1.603285	1.000000
00002	00003	00104	00003	1.659002	1.659002	4.283978	5.035877	4.283978	1.659002	1.659002	1.000000
00003	00003	00104	00003	1.693518	1.693518	4.373107	5.140649	4.373107	1.693518	1.693518	1.000000
00001	00004	00104	00003	1.632779	1.632779	4.216264	4.956278	4.216264	1.632779	1.632779	1.000000
00002	00004	00104	00003	1.689521	1.689521	4.362786	5.128516	4.362786	1.689521	1.689521	1.000000
00003	00004	00104	00003	1.724671	1.724671	4.453554	5.235215	4.453554	1.724671	1.724671	1.000000
00001	00005	00104	00003	1.661573	1.661573	4.290618	5.043682	4.290618	1.661573	1.661573	1.000000
00002	00005	00104	00003	1.719315	1.719315	4.439724	5.218958	4.439724	1.719315	1.719315	1.000000
00003	00005	00104	00003	1.755086	1.755086	4.532092	5.327539	4.532092	1.755086	1.755086	1.000000
00001	00006	00104	00003	1.690020	1.690020	4.364076	5.130033	4.364076	1.690020	1.690020	1.000000
00002	00006	00104	00003	1.748751	1.748751	4.515735	5.308310	4.515735	1.748751	1.748751	1.000000
00003	00006	00104	00003	1.785134	1.785134	4.609685	5.418750	4.609685	1.785134	1.785134	1.000000
00001	00007	00104	00003	1.717943	1.717943	4.436179	5.214792	4.436179	1.717943	1.717943	1.000000
00002	00007	00104	00003	1.777644	1.777644	4.590344	5.396014	4.590344	1.777644	1.777644	1.000000
00003	00007	00104	00003	1.814628	1.814628	4.685846	5.508278	4.685846	1.814628	1.814628	1.000000
00001	00001	00105	00003	1.410626	1.410626	3.639306	4.273116	3.639306	1.410626	1.410626	1.000000
00002	00001	00105	00003	1.459647	1.459647	3.765778	4.421613	3.765778	1.459647	1.459647	1.000000
00003	00001	00105	00003	1.490015	1.490015	3.844125	4.513605	3.844125	1.490015	1.490015	1.000000
00001	00002	00105	00003	1.582618	1.582618	4.083034	4.794121	4.083034	1.582618	1.582618	1.000000
00002	00002	00105	00003	1.637617	1.637617	4.224926	4.960725	4.224926	1.637617	1.637617	1.000000
00003	00002	00105	00003	1.671687	1.671687	4.312826	5.063933	4.312826	1.671687	1.671687	1.000000
00001	00003	00105	00003	1.612634	1.612634	4.160473	4.885047	4.160473	1.612634	1.612634	1.000000
00002	00003	00105	00003	1.668676	1.668676	4.305056	5.054810	4.305056	1.668676	1.668676	1.000000
00003	00003	00105	00003	1.703393	1.703393	4.394623	5.159976	4.394623	1.703393	1.703393	1.000000
00001	00004	00105	00003	1.642300	1.642300	4.237008	4.974912	4.237008	1.642300	1.642300	1.000000
00002	00004	00105	00003	1.699372	1.699372	4.384251	5.147798	4.384251	1.699372	1.699372	1.000000
00003	00004	00105	00003	1.734728	1.734728	4.475466	5.254898	4.475466	1.734728	1.734728	1.000000
00001	00005	00105	00003	1.671262	1.671262	4.311728	5.062644	4.311728	1.671262	1.671262	1.000000
00002	00005	00105	00003	1.729341	1.729341	4.461568	5.238579	4.461568	1.729341	1.729341	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00005	00105	00003	1.765320	1.765320	4.554391	5.347568	4.554391	1.765320	1.765320	1.000000
00001	00006	00105	00003	1.699875	1.699875	4.385548	5.149320	4.385548	1.699875	1.699875	1.000000
00002	00006	00105	00003	1.758948	1.758948	4.537953	5.328267	4.537953	1.758948	1.758948	1.000000
00003	00006	00105	00003	1.795543	1.795543	4.632365	5.439122	4.632365	1.795543	1.795543	1.000000
00001	00007	00105	00003	1.727960	1.727960	4.458006	5.234398	4.458006	1.727960	1.727960	1.000000
00002	00007	00105	00003	1.788010	1.788010	4.612929	5.416301	4.612929	1.788010	1.788010	1.000000
00003	00007	00105	00003	1.825209	1.825209	4.708901	5.528988	4.708901	1.825209	1.825209	1.000000
00001	00001	00106	00003	1.434758	1.434758	3.968915	4.666063	3.968915	1.434758	1.434758	1.000000
00002	00001	00106	00003	1.484618	1.484618	4.106841	4.828216	4.106841	1.484618	1.484618	1.000000
00003	00001	00106	00003	1.515506	1.515506	4.192284	4.928667	4.192284	1.515506	1.515506	1.000000
00001	00002	00106	00003	1.609693	1.609693	4.452831	5.234979	4.452831	1.609693	1.609693	1.000000
00002	00002	00106	00003	1.665633	1.665633	4.607574	5.416903	4.607574	1.665633	1.665633	1.000000
00003	00002	00106	00003	1.700286	1.700286	4.703434	5.529602	4.703434	1.700286	1.700286	1.000000
00001	00003	00106	00003	1.640223	1.640223	4.537283	5.334266	4.537283	1.640223	1.640223	1.000000
00002	00003	00106	00003	1.697223	1.697223	4.694961	5.519641	4.694961	1.697223	1.697223	1.000000
00003	00003	00106	00003	1.732534	1.732534	4.792640	5.634477	4.792640	1.732534	1.732534	1.000000
00001	00004	00106	00003	1.670396	1.670396	4.620750	5.432394	4.620750	1.670396	1.670396	1.000000
00002	00004	00106	00003	1.728445	1.728445	4.781329	5.621179	4.781329	1.728445	1.728445	1.000000
00003	00004	00106	00003	1.764405	1.764405	4.880805	5.738128	4.880805	1.764405	1.764405	1.000000
00001	00005	00106	00003	1.699854	1.699854	4.702238	5.528195	4.702238	1.699854	1.699854	1.000000
00002	00005	00106	00003	1.758926	1.758926	4.865648	5.720309	4.865648	1.758926	1.758926	1.000000
00003	00005	00106	00003	1.795521	1.795521	4.966878	5.839320	4.966878	1.795521	1.795521	1.000000
00001	00006	00106	00003	1.728956	1.728956	4.782743	5.622841	4.782743	1.728956	1.728956	1.000000
00002	00006	00106	00003	1.789040	1.789040	4.948951	5.818244	4.948951	1.789040	1.789040	1.000000
00003	00006	00106	00003	1.826261	1.826261	5.051914	5.939293	5.051914	1.826261	1.826261	1.000000
00001	00007	00106	00003	1.757522	1.757522	4.861764	5.715742	4.861764	1.757522	1.757522	1.000000
00002	00007	00106	00003	1.818599	1.818599	5.030718	5.914373	5.030718	1.818599	1.818599	1.000000
00003	00007	00106	00003	1.856435	1.856435	5.135382	6.037422	5.135382	1.856435	1.856435	1.000000
00001	00001	00107	00003	1.442134	1.442134	3.830272	4.510670	3.830272	1.442134	1.442134	1.000000
00002	00001	00107	00003	1.492251	1.492251	3.963380	4.667423	3.963380	1.492251	1.492251	1.000000
00003	00001	00107	00003	1.523297	1.523297	4.045838	4.764529	4.045838	1.523297	1.523297	1.000000
00001	00002	00107	00003	1.617969	1.617969	4.297283	5.060640	4.297283	1.617969	1.617969	1.000000
00002	00002	00107	00003	1.674196	1.674196	4.446621	5.236505	4.446621	1.674196	1.674196	1.000000
00003	00002	00107	00003	1.709027	1.709027	4.539133	5.345451	4.539133	1.709027	1.709027	1.000000
00001	00003	00107	00003	1.648655	1.648655	4.378786	5.156621	4.378786	1.648655	1.648655	1.000000
00002	00003	00107	00003	1.705948	1.705948	4.530956	5.335822	4.530956	1.705948	1.705948	1.000000
00003	00003	00107	00003	1.741441	1.741441	4.625222	5.446833	4.625222	1.741441	1.741441	1.000000
00001	00004	00107	00003	1.678983	1.678983	4.459337	5.251481	4.459337	1.678983	1.678983	1.000000
00002	00004	00107	00003	1.737331	1.737331	4.614306	5.433978	4.614306	1.737331	1.737331	1.000000
00003	00004	00107	00003	1.773476	1.773476	4.710307	5.547032	4.710307	1.773476	1.773476	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00005	00107	00003	1.708592	1.708592	4.537978	5.344091	4.537978	1.708592	1.708592	1.000000
00002	00005	00107	00003	1.767969	1.767969	4.695680	5.529807	4.695680	1.767969	1.767969	1.000000
00003	00005	00107	00003	1.804751	1.804751	4.793373	5.644855	4.793373	1.804751	1.804751	1.000000
00001	00006	00107	00003	1.737845	1.737845	4.615671	5.435586	4.615671	1.737845	1.737845	1.000000
00002	00006	00107	00003	1.798238	1.798238	4.776073	5.624481	4.776073	1.798238	1.798238	1.000000
00003	00006	00107	00003	1.835650	1.835650	4.875439	5.741498	4.875439	1.835650	1.835650	1.000000
00001	00007	00107	00003	1.766557	1.766557	4.691931	5.525392	4.691931	1.766557	1.766557	1.000000
00002	00007	00107	00003	1.827948	1.827948	4.854983	5.717409	4.854983	1.827948	1.827948	1.000000
00003	00007	00107	00003	1.865979	1.865979	4.955991	5.836359	4.955991	1.865979	1.865979	1.000000
00001	00001	00108	00003	1.473642	1.473642	4.021236	4.748225	4.021236	1.473642	1.473642	1.000000
00002	00001	00108	00003	1.524853	1.524853	4.160981	4.913233	4.160981	1.524853	1.524853	1.000000
00003	00001	00108	00003	1.556578	1.556578	4.247550	5.015453	4.247550	1.556578	1.556578	1.000000
00001	00002	00108	00003	1.653318	1.653318	4.511531	5.327159	4.511531	1.653318	1.653318	1.000000
00002	00002	00108	00003	1.710773	1.710773	4.668314	5.512286	4.668314	1.710773	1.710773	1.000000
00003	00002	00108	00003	1.746366	1.746366	4.765439	5.626969	4.765439	1.746366	1.746366	1.000000
00001	00003	00108	00003	1.684675	1.684675	4.597097	5.428194	4.597097	1.684675	1.684675	1.000000
00002	00003	00108	00003	1.743220	1.743220	4.756854	5.616833	4.756854	1.743220	1.743220	1.000000
00003	00003	00108	00003	1.779488	1.779488	4.855820	5.733691	4.855820	1.779488	1.779488	1.000000
00001	00004	00108	00003	1.715666	1.715666	4.681665	5.528050	4.681665	1.715666	1.715666	1.000000
00002	00004	00108	00003	1.775288	1.775288	4.844360	5.720159	4.844360	1.775288	1.775288	1.000000
00003	00004	00108	00003	1.812223	1.812223	4.945147	5.839167	4.945147	1.812223	1.812223	1.000000
00001	00005	00108	00003	1.745922	1.745922	4.764226	5.625538	4.764226	1.745922	1.745922	1.000000
00002	00005	00108	00003	1.806595	1.806595	4.929791	5.821034	4.929791	1.806595	1.806595	1.000000
00003	00005	00108	00003	1.844182	1.844182	5.032355	5.942141	5.032355	1.844182	1.844182	1.000000
00001	00006	00108	00003	1.775813	1.775813	4.845793	5.721851	4.845793	1.775813	1.775813	1.000000
00002	00006	00108	00003	1.837525	1.837525	5.014192	5.920694	5.014192	1.837525	1.837525	1.000000
00003	00006	00108	00003	1.875755	1.875755	5.118512	6.043874	5.118512	1.875755	1.875755	1.000000
00001	00007	00108	00003	1.805153	1.805153	4.925855	5.816387	4.925855	1.805153	1.805153	1.000000
00002	00007	00108	00003	1.867885	1.867885	5.097037	6.018516	5.097037	1.867885	1.867885	1.000000
00003	00007	00108	00003	1.906746	1.906746	5.203081	6.143731	5.203081	1.906746	1.906746	1.000000
00001	00001	00109	00003	1.482094	1.482094	4.301028	5.079201	4.301028	1.482094	1.482094	1.000000
00002	00001	00109	00003	1.533599	1.533599	4.450495	5.255712	4.450495	1.533599	1.533599	1.000000
00003	00001	00109	00003	1.565506	1.565506	4.543088	5.365057	4.543088	1.565506	1.565506	1.000000
00001	00002	00109	00003	1.662801	1.662801	4.825437	5.698490	4.825437	1.662801	1.662801	1.000000
00002	00002	00109	00003	1.720586	1.720586	4.993128	5.896522	4.993128	1.720586	1.720586	1.000000
00003	00002	00109	00003	1.756383	1.756383	5.097011	6.019199	5.097011	1.756383	1.756383	1.000000
00001	00003	00109	00003	1.694338	1.694338	4.916956	5.806569	4.916956	1.694338	1.694338	1.000000
00002	00003	00109	00003	1.753219	1.753219	5.087829	6.008356	5.087829	1.753219	1.753219	1.000000
00003	00003	00109	00003	1.789694	1.789694	5.193681	6.133360	5.193681	1.789694	1.789694	1.000000
00001	00004	00109	00003	1.725506	1.725506	5.007408	5.913385	5.007408	1.725506	1.725506	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00004	00109	00003	1.785470	1.785470	5.181423	6.118885	5.181423	1.785470	1.785470	1.000000
00003	00004	00109	00003	1.822617	1.822617	5.289223	6.246188	5.289223	1.822617	1.822617	1.000000
00001	00005	00109	00003	1.755936	1.755936	5.095714	6.017668	5.095714	1.755936	1.755936	1.000000
00002	00005	00109	00003	1.816957	1.816957	5.272798	6.226791	5.272798	1.816957	1.816957	1.000000
00003	00005	00109	00003	1.854759	1.854759	5.382499	6.356340	5.382499	1.854759	1.854759	1.000000
00001	00006	00109	00003	1.785999	1.785999	5.182956	6.120694	5.182956	1.785999	1.785999	1.000000
00002	00006	00109	00003	1.848065	1.848065	5.363072	6.333398	5.363072	1.848065	1.848065	1.000000
00003	00006	00109	00003	1.886514	1.886514	5.474651	6.465165	5.474651	1.886514	1.886514	1.000000
00001	00007	00109	00003	1.815507	1.815507	5.268589	6.221821	5.268589	1.815507	1.815507	1.000000
00002	00007	00109	00003	1.878599	1.878599	5.451681	6.438039	5.451681	1.878599	1.878599	1.000000
00003	00007	00109	00003	1.917683	1.917683	5.565103	6.571983	5.565103	1.917683	1.917683	1.000000
00001	00001	00110	00003	1.505151	1.505151	4.212201	4.985779	4.212201	1.505151	1.505151	1.000000
00002	00001	00110	00003	1.557457	1.557457	4.358582	5.159043	4.358582	1.557457	1.557457	1.000000
00003	00001	00110	00003	1.589860	1.589860	4.449262	5.266377	4.449262	1.589860	1.589860	1.000000
00001	00002	00110	00003	1.688668	1.688668	4.725780	5.593678	4.725780	1.688668	1.688668	1.000000
00002	00002	00110	00003	1.747352	1.747352	4.890008	5.788067	4.890008	1.747352	1.747352	1.000000
00003	00002	00110	00003	1.783706	1.783706	4.991745	5.908488	4.991745	1.783706	1.783706	1.000000
00001	00003	00110	00003	1.720696	1.720696	4.815409	5.699768	4.815409	1.720696	1.720696	1.000000
00002	00003	00110	00003	1.780493	1.780493	4.982752	5.897844	4.982752	1.780493	1.780493	1.000000
00003	00003	00110	00003	1.817536	1.817536	5.086419	6.020549	5.086419	1.817536	1.817536	1.000000
00001	00004	00110	00003	1.752349	1.752349	4.903993	5.804620	4.903993	1.752349	1.752349	1.000000
00002	00004	00110	00003	1.813246	1.813246	5.074414	6.006339	5.074414	1.813246	1.813246	1.000000
00003	00004	00110	00003	1.850971	1.850971	5.179987	6.131301	5.179987	1.850971	1.850971	1.000000
00001	00005	00110	00003	1.783252	1.783252	4.990475	5.906984	4.990475	1.783252	1.783252	1.000000
00002	00005	00110	00003	1.845223	1.845223	5.163902	6.112261	5.163902	1.845223	1.845223	1.000000
00003	00005	00110	00003	1.883613	1.883613	5.271337	6.239427	5.271337	1.883613	1.883613	1.000000
00001	00006	00110	00003	1.813783	1.813783	5.075915	6.008116	5.075915	1.813783	1.813783	1.000000
00002	00006	00110	00003	1.876814	1.876814	5.252311	6.216908	5.252311	1.876814	1.876814	1.000000
00003	00006	00110	00003	1.915862	1.915862	5.361586	6.346251	5.361586	1.915862	1.915862	1.000000
00001	00007	00110	00003	1.843750	1.843750	5.159779	6.107382	5.159779	1.843750	1.843750	1.000000
00002	00007	00110	00003	1.907823	1.907823	5.339090	6.319623	5.339090	1.907823	1.907823	1.000000
00003	00007	00110	00003	1.947516	1.947516	5.450170	6.451103	5.450170	1.947516	1.947516	1.000000
00001	00001	00111	00003	1.529430	1.529430	4.633141	5.492340	4.633141	1.529430	1.529430	1.000000
00002	00001	00111	00003	1.582580	1.582580	4.794150	5.683208	4.794150	1.582580	1.582580	1.000000
00003	00001	00111	00003	1.615506	1.615506	4.893892	5.801447	4.893892	1.615506	1.615506	1.000000
00001	00002	00111	00003	1.715908	1.715908	5.198043	6.162002	5.198043	1.715908	1.715908	1.000000
00002	00002	00111	00003	1.775539	1.775539	5.378683	6.376141	5.378683	1.775539	1.775539	1.000000
00003	00002	00111	00003	1.812479	1.812479	5.490587	6.508797	5.490587	1.812479	1.812479	1.000000
00001	00003	00111	00003	1.748452	1.748452	5.296629	6.278871	5.296629	1.748452	1.748452	1.000000
00002	00003	00111	00003	1.809214	1.809214	5.480696	6.497072	5.480696	1.809214	1.809214	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00003	00111	00003	1.846855	1.846855	5.594722	6.632243	5.594722	1.846855	1.846855	1.000000
00001	00004	00111	00003	1.780617	1.780617	5.394065	6.394376	5.394065	1.780617	1.780617	1.000000
00002	00004	00111	00003	1.842496	1.842496	5.581518	6.616590	5.581518	1.842496	1.842496	1.000000
00003	00004	00111	00003	1.880829	1.880829	5.697641	6.754249	5.697641	1.880829	1.880829	1.000000
00001	00005	00111	00003	1.812018	1.812018	5.489190	6.507141	5.489190	1.812018	1.812018	1.000000
00002	00005	00111	00003	1.874988	1.874988	5.679948	6.733274	5.679948	1.874988	1.874988	1.000000
00003	00005	00111	00003	1.913997	1.913997	5.798119	6.873360	5.798119	1.913997	1.913997	1.000000
00001	00006	00111	00003	1.843041	1.843041	5.583169	6.618547	5.583169	1.843041	1.843041	1.000000
00002	00006	00111	00003	1.907089	1.907089	5.777193	6.848553	5.777193	1.907089	1.907089	1.000000
00003	00006	00111	00003	1.946766	1.946766	5.897387	6.991037	5.897387	1.946766	1.946766	1.000000
00001	00007	00111	00003	1.873492	1.873492	5.675414	6.727899	5.675414	1.873492	1.873492	1.000000
00002	00007	00111	00003	1.938598	1.938598	5.872644	6.961705	5.872644	1.938598	1.938598	1.000000
00003	00007	00111	00003	1.978931	1.978931	5.994824	7.106543	5.994824	1.978931	1.978931	1.000000
00001	00001	00112	00003	1.536659	1.536659	4.403166	5.223334	4.403166	1.536659	1.536659	1.000000
00002	00001	00112	00003	1.590061	1.590061	4.556183	5.404853	4.556183	1.590061	1.590061	1.000000
00003	00001	00112	00003	1.623142	1.623142	4.650975	5.517301	4.650975	1.623142	1.623142	1.000000
00001	00002	00112	00003	1.724019	1.724019	4.940029	5.860196	4.940029	1.724019	1.724019	1.000000
00002	00002	00112	00003	1.783931	1.783931	5.111703	6.063847	5.111703	1.783931	1.783931	1.000000
00003	00002	00112	00003	1.821046	1.821046	5.218052	6.190006	5.218052	1.821046	1.821046	1.000000
00001	00003	00112	00003	1.756717	1.756717	5.033722	5.971341	5.033722	1.756717	1.756717	1.000000
00002	00003	00112	00003	1.817765	1.817765	5.208652	6.178855	5.208652	1.817765	1.817765	1.000000
00003	00003	00112	00003	1.855584	1.855584	5.317018	6.307406	5.317018	1.855584	1.855584	1.000000
00001	00004	00112	00003	1.789033	1.789033	5.126321	6.081189	5.126321	1.789033	1.789033	1.000000
00002	00004	00112	00003	1.851205	1.851205	5.304469	6.292520	5.304469	1.851205	1.851205	1.000000
00003	00004	00112	00003	1.889719	1.889719	5.414829	6.423436	5.414829	1.889719	1.889719	1.000000
00001	00005	00112	00003	1.820583	1.820583	5.216724	6.188431	5.216724	1.820583	1.820583	1.000000
00002	00005	00112	00003	1.883851	1.883851	5.398014	6.403489	5.398014	1.883851	1.883851	1.000000
00003	00005	00112	00003	1.923044	1.923044	5.510320	6.536714	5.510320	1.923044	1.923044	1.000000
00001	00006	00112	00003	1.851752	1.851752	5.306038	6.294381	5.306038	1.851752	1.851752	1.000000
00002	00006	00112	00003	1.916104	1.916104	5.490431	6.513121	5.490431	1.916104	1.916104	1.000000
00003	00006	00112	00003	1.955968	1.955968	5.604660	6.648627	5.604660	1.955968	1.955968	1.000000
00001	00007	00112	00003	1.882347	1.882347	5.393705	6.398377	5.393705	1.882347	1.882347	1.000000
00002	00007	00112	00003	1.947761	1.947761	5.581144	6.620731	5.581144	1.947761	1.947761	1.000000
00003	00007	00112	00003	1.988285	1.988285	5.697260	6.758475	5.697260	1.988285	1.988285	1.000000
00001	00001	00113	00003	1.568168	1.568168	4.594131	5.460889	4.594131	1.568168	1.568168	1.000000
00002	00001	00113	00003	1.622664	1.622664	4.753784	5.650664	4.753784	1.622664	1.622664	1.000000
00003	00001	00113	00003	1.656424	1.656424	4.852687	5.768226	4.852687	1.656424	1.656424	1.000000
00001	00002	00113	00003	1.759369	1.759369	5.154277	6.126716	5.154277	1.759369	1.759369	1.000000
00002	00002	00113	00003	1.820510	1.820510	5.333396	6.339629	5.333396	1.820510	1.820510	1.000000
00003	00002	00113	00003	1.858386	1.858386	5.444358	6.471525	5.444358	1.858386	1.858386	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00113	00003	1.792738	1.792738	5.252034	6.242916	5.252034	1.792738	1.792738	1.000000
00002	00003	00113	00003	1.855038	1.855038	5.434550	6.459867	5.434550	1.855038	1.855038	1.000000
00003	00003	00113	00003	1.893632	1.893632	5.547616	6.594265	5.547616	1.893632	1.893632	1.000000
00001	00004	00113	00003	1.825716	1.825716	5.348649	6.357759	5.348649	1.825716	1.825716	1.000000
00002	00004	00113	00003	1.889163	1.889163	5.534523	6.578702	5.534523	1.889163	1.889163	1.000000
00003	00004	00113	00003	1.928467	1.928467	5.649669	6.715572	5.649669	1.928467	1.928467	1.000000
00001	00005	00113	00003	1.857913	1.857913	5.442973	6.469879	5.442973	1.857913	1.857913	1.000000
00002	00005	00113	00003	1.922479	1.922479	5.632125	6.694717	5.632125	1.922479	1.922479	1.000000
00003	00005	00113	00003	1.962476	1.962476	5.749301	6.834001	5.749301	1.962476	1.962476	1.000000
00001	00006	00113	00003	1.889722	1.889722	5.536160	6.580647	5.536160	1.889722	1.889722	1.000000
00002	00006	00113	00003	1.955393	1.955393	5.728551	6.809336	5.728551	1.955393	1.955393	1.000000
00003	00006	00113	00003	1.996075	1.996075	5.847733	6.951004	5.847733	1.996075	1.996075	1.000000
00001	00007	00113	00003	1.920944	1.920944	5.627629	6.689373	5.627629	1.920944	1.920944	1.000000
00002	00007	00113	00003	1.987700	1.987700	5.823198	6.921840	5.823198	1.987700	1.987700	1.000000
00003	00007	00113	00003	2.029054	2.029054	5.944350	7.065849	5.944350	2.029054	2.029054	1.000000
00001	00001	00114	00003	1.576766	1.576766	4.965253	5.905479	4.965253	1.576766	1.576766	1.000000
00002	00001	00114	00003	1.631561	1.631561	5.137804	6.110704	5.137804	1.631561	1.631561	1.000000
00003	00001	00114	00003	1.665506	1.665506	5.244696	6.237837	5.244696	1.665506	1.665506	1.000000
00001	00002	00114	00003	1.769016	1.769016	5.570649	6.625513	5.570649	1.769016	1.769016	1.000000
00002	00002	00114	00003	1.830492	1.830492	5.764238	6.855760	5.764238	1.830492	1.830492	1.000000
00003	00002	00114	00003	1.868575	1.868575	5.884163	6.998394	5.884163	1.868575	1.868575	1.000000
00001	00003	00114	00003	1.802567	1.802567	5.676303	6.751173	5.676303	1.802567	1.802567	1.000000
00002	00003	00114	00003	1.865209	1.865209	5.873563	6.985787	5.873563	1.865209	1.865209	1.000000
00003	00003	00114	00003	1.904015	1.904015	5.995763	7.131127	5.995763	1.904015	1.904015	1.000000
00001	00004	00114	00003	1.835727	1.835727	5.780723	6.875366	5.780723	1.835727	1.835727	1.000000
00002	00004	00114	00003	1.899521	1.899521	5.981612	7.114296	5.981612	1.899521	1.899521	1.000000
00003	00004	00114	00003	1.939041	1.939041	6.106060	7.262309	6.106060	1.939041	1.939041	1.000000
00001	00005	00114	00003	1.868100	1.868100	5.882666	6.996614	5.882666	1.868100	1.868100	1.000000
00002	00005	00114	00003	1.933019	1.933019	6.087098	7.239757	6.087098	1.933019	1.933019	1.000000
00003	00005	00114	00003	1.973236	1.973236	6.213740	7.390381	6.213740	1.973236	1.973236	1.000000
00001	00006	00114	00003	1.900083	1.900083	5.983381	7.116400	5.983381	1.900083	1.900083	1.000000
00002	00006	00114	00003	1.966114	1.966114	6.191313	7.363707	6.191313	1.966114	1.966114	1.000000
00003	00006	00114	00003	2.007019	2.007019	6.320124	7.516909	6.320124	2.007019	2.007019	1.000000
00001	00007	00114	00003	1.931476	1.931476	6.082239	7.233978	6.082239	1.931476	1.931476	1.000000
00002	00007	00114	00003	1.998598	1.998598	6.293606	7.485370	6.293606	1.998598	1.998598	1.000000
00003	00007	00114	00003	2.040179	2.040179	6.424545	7.641103	6.424545	2.040179	2.040179	1.000000
00001	00001	00115	00003	1.624102	1.624102	5.297367	6.318618	5.297367	1.624102	1.624102	1.000000
00002	00001	00115	00003	1.680542	1.680542	5.481459	6.538200	5.481459	1.680542	1.680542	1.000000
00003	00001	00115	00003	1.715506	1.715506	5.595501	6.674227	5.595501	1.715506	1.715506	1.000000
00001	00002	00115	00003	1.822123	1.822123	5.943256	7.089024	5.943256	1.822123	1.822123	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00002	00115	00003	1.885445	1.885445	6.149794	7.335379	6.149794	1.885445	1.885445	1.000000
00003	00002	00115	00003	1.924672	1.924672	6.277741	7.487992	6.277741	1.924672	1.924672	1.000000
00001	00003	00115	00003	1.856682	1.856682	6.055977	7.223475	6.055977	1.856682	1.856682	1.000000
00002	00003	00115	00003	1.921204	1.921204	6.266432	7.474503	6.266432	1.921204	1.921204	1.000000
00003	00003	00115	00003	1.961175	1.961175	6.396805	7.630010	6.396805	1.961175	1.961175	1.000000
00001	00004	00115	00003	1.890837	1.890837	6.167381	7.356357	6.167381	1.890837	1.890837	1.000000
00002	00004	00115	00003	1.956546	1.956546	6.381708	7.612002	6.381708	1.956546	1.956546	1.000000
00003	00004	00115	00003	1.997252	1.997252	6.514479	7.770370	6.514479	1.997252	1.997252	1.000000
00001	00005	00115	00003	1.924182	1.924182	6.276143	7.486087	6.276143	1.924182	1.924182	1.000000
00002	00005	00115	00003	1.991050	1.991050	6.494249	7.746240	6.494249	1.991050	1.991050	1.000000
00003	00005	00115	00003	2.032474	2.032474	6.629362	7.907401	6.629362	2.032474	2.032474	1.000000
00001	00006	00115	00003	1.957125	1.957125	6.383595	7.614254	6.383595	1.957125	1.957125	1.000000
00002	00006	00115	00003	2.025138	2.025138	6.605435	7.878861	6.605435	2.025138	2.025138	1.000000
00003	00006	00115	00003	2.067271	2.067271	6.742862	8.042781	6.742862	2.067271	2.067271	1.000000
00001	00007	00115	00003	1.989461	1.989461	6.489065	7.740056	6.489065	1.989461	1.989461	1.000000
00002	00007	00115	00003	2.058598	2.058598	6.714570	8.009036	6.714570	2.058598	2.058598	1.000000
00003	00007	00115	00003	2.101427	2.101427	6.854267	8.175664	6.854267	2.101427	2.101427	1.000000
00001	00001	00116	00003	1.671438	1.671438	5.629480	6.731756	5.629480	1.671438	1.671438	1.000000
00002	00001	00116	00003	1.729523	1.729523	5.825113	6.965696	5.825113	1.729523	1.729523	1.000000
00003	00001	00116	00003	1.765506	1.765506	5.946305	7.110617	5.946305	1.765506	1.765506	1.000000
00001	00002	00116	00003	1.875231	1.875231	6.315862	7.552535	6.315862	1.875231	1.875231	1.000000
00002	00002	00116	00003	1.940398	1.940398	6.535349	7.814998	6.535349	1.940398	1.940398	1.000000
00003	00002	00116	00003	1.980768	1.980768	6.671317	7.977589	6.671317	1.980768	1.980768	1.000000
00001	00003	00116	00003	1.910796	1.910796	6.435650	7.695777	6.435650	1.910796	1.910796	1.000000
00002	00003	00116	00003	1.977200	1.977200	6.659299	7.963218	6.659299	1.977200	1.977200	1.000000
00003	00003	00116	00003	2.018335	2.018335	6.797846	8.128893	6.797846	2.018335	2.018335	1.000000
00001	00004	00116	00003	1.945947	1.945947	6.554039	7.837348	6.554039	1.945947	1.945947	1.000000
00002	00004	00116	00003	2.013572	2.013572	6.781802	8.109708	6.781802	2.013572	2.013572	1.000000
00003	00004	00116	00003	2.055464	2.055464	6.922898	8.278431	6.922898	2.055464	2.055464	1.000000
00001	00005	00116	00003	1.980264	1.980264	6.669619	7.975560	6.669619	1.980264	1.980264	1.000000
00002	00005	00116	00003	2.049081	2.049081	6.901399	8.252723	6.901399	2.049081	2.049081	1.000000
00003	00005	00116	00003	2.091712	2.091712	7.044983	8.424421	7.044983	2.091712	2.091712	1.000000
00001	00006	00116	00003	2.014167	2.014167	6.783808	8.112107	6.783808	2.014167	2.014167	1.000000
00002	00006	00116	00003	2.084163	2.084163	7.019556	8.394015	7.019556	2.084163	2.084163	1.000000
00003	00006	00116	00003	2.127524	2.127524	7.165598	8.568653	7.165598	2.127524	2.127524	1.000000
00001	00007	00116	00003	2.047446	2.047446	6.895890	8.246135	6.895890	2.047446	2.047446	1.000000
00002	00007	00116	00003	2.118598	2.118598	7.135533	8.532701	7.135533	2.118598	2.118598	1.000000
00003	00007	00116	00003	2.162675	2.162675	7.283988	8.710224	7.283988	2.162675	2.162675	1.000000
00001	00001	00117	00003	1.718774	1.718774	5.961593	7.144895	5.961593	1.718774	1.718774	1.000000
00002	00001	00117	00003	1.778504	1.778504	6.168768	7.393191	6.168768	1.778504	1.778504	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00001	00117	00003	1.815506	1.815506	6.297109	7.547007	6.297109	1.815506	1.815506	1.000000
00001	00002	00117	00003	1.928338	1.928338	6.688469	8.016047	6.688469	1.928338	1.928338	1.000000
00002	00002	00117	00003	1.995351	1.995351	6.920904	8.294617	6.920904	1.995351	1.995351	1.000000
00003	00002	00117	00003	2.036864	2.036864	7.064893	8.467187	7.064893	2.036864	2.036864	1.000000
00001	00003	00117	00003	1.964911	1.964911	6.815323	8.168080	6.815323	1.964911	1.964911	1.000000
00002	00003	00117	00003	2.033195	2.033195	7.052166	8.451934	7.052166	2.033195	2.033195	1.000000
00003	00003	00117	00003	2.075496	2.075496	7.198887	8.627776	7.198887	2.075496	2.075496	1.000000
00001	00004	00117	00003	2.001057	2.001057	6.940696	8.318338	6.940696	2.001057	2.001057	1.000000
00002	00004	00117	00003	2.070597	2.070597	7.181896	8.607414	7.181896	2.070597	2.070597	1.000000
00003	00004	00117	00003	2.113676	2.113676	7.331316	8.786491	7.331316	2.113676	2.113676	1.000000
00001	00005	00117	00003	2.036346	2.036346	7.063096	8.465032	7.063096	2.036346	2.036346	1.000000
00002	00005	00117	00003	2.107112	2.107112	7.308549	8.759206	7.308549	2.107112	2.107112	1.000000
00003	00005	00117	00003	2.150951	2.150951	7.460604	8.941441	7.460604	2.150951	2.150951	1.000000
00001	00006	00117	00003	2.071210	2.071210	7.184021	8.609960	7.184021	2.071210	2.071210	1.000000
00002	00006	00117	00003	2.143187	2.143187	7.433677	8.909169	7.433677	2.143187	2.143187	1.000000
00003	00006	00117	00003	2.187777	2.187777	7.588335	9.094525	7.588335	2.187777	2.187777	1.000000
00001	00007	00117	00003	2.105430	2.105430	7.302715	8.752214	7.302715	2.105430	2.105430	1.000000
00002	00007	00117	00003	2.178597	2.178597	7.556496	9.056367	7.556496	2.178597	2.178597	1.000000
00003	00007	00117	00003	2.223923	2.223923	7.713709	9.244785	7.713709	2.223923	2.223923	1.000000
00001	00001	00118	00003	1.766110	1.766110	6.293706	7.558034	6.293706	1.766110	1.766110	1.000000
00002	00001	00118	00003	1.827485	1.827485	6.512422	7.820687	6.512422	1.827485	1.827485	1.000000
00003	00001	00118	00003	1.865506	1.865506	6.647913	7.983397	6.647913	1.865506	1.865506	1.000000
00001	00002	00118	00003	1.981445	1.981445	7.061075	8.479558	7.061075	1.981445	1.981445	1.000000
00002	00002	00118	00003	2.050304	2.050304	7.306458	8.774236	7.306458	2.050304	2.050304	1.000000
00003	00002	00118	00003	2.092961	2.092961	7.458469	8.956784	7.458469	2.092961	2.092961	1.000000
00001	00003	00118	00003	2.019026	2.019026	7.194996	8.640382	7.194996	2.019026	2.019026	1.000000
00002	00003	00118	00003	2.089190	2.089190	7.445033	8.940649	7.445033	2.089190	2.089190	1.000000
00003	00003	00118	00003	2.132656	2.132656	7.599927	9.126659	7.599927	2.132656	2.132656	1.000000
00001	00004	00118	00003	2.056167	2.056167	7.327354	8.799329	7.327354	2.056167	2.056167	1.000000
00002	00004	00118	00003	2.127623	2.127623	7.581991	9.105120	7.581991	2.127623	2.127623	1.000000
00003	00004	00118	00003	2.171888	2.171888	7.739734	9.294552	7.739734	2.171888	2.171888	1.000000
00001	00005	00118	00003	2.092428	2.092428	7.456572	8.954505	7.456572	2.092428	2.092428	1.000000
00002	00005	00118	00003	2.165143	2.165143	7.715700	9.265689	7.715700	2.165143	2.165143	1.000000
00003	00005	00118	00003	2.210189	2.210189	7.876225	9.458462	7.876225	2.210189	2.210189	1.000000
00001	00006	00118	00003	2.128252	2.128252	7.584233	9.107813	7.584233	2.128252	2.128252	1.000000
00002	00006	00118	00003	2.202212	2.202212	7.847798	9.424324	7.847798	2.202212	2.202212	1.000000
00003	00006	00118	00003	2.248029	2.248029	8.011071	9.620397	8.011071	2.248029	2.248029	1.000000
00001	00007	00118	00003	2.163415	2.163415	7.709540	9.258292	7.709540	2.163415	2.163415	1.000000
00002	00007	00118	00003	2.238597	2.238597	7.977459	9.580033	7.977459	2.238597	2.238597	1.000000
00003	00007	00118	00003	2.285171	2.285171	8.143430	9.779345	8.143430	2.285171	2.285171	1.000000

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00119	00003	1.813446	1.813446	6.625818	7.971172	6.625818	1.813446	1.813446	1.000000
00002	00001	00119	00003	1.876466	1.876466	6.856076	8.248183	6.856076	1.876466	1.876466	1.000000
00003	00001	00119	00003	1.915506	1.915506	6.998717	8.419787	6.998717	1.915506	1.915506	1.000000
00001	00002	00119	00003	2.034553	2.034553	7.433681	8.943069	7.433681	2.034553	2.034553	1.000000
00002	00002	00119	00003	2.105257	2.105257	7.692013	9.253855	7.692013	2.105257	2.105257	1.000000
00003	00002	00119	00003	2.149057	2.149057	7.852046	9.446382	7.852046	2.149057	2.149057	1.000000
00001	00003	00119	00003	2.073140	2.073140	7.574669	9.112684	7.574669	2.073140	2.073140	1.000000
00002	00003	00119	00003	2.145185	2.145185	7.837901	9.429365	7.837901	2.145185	2.145185	1.000000
00003	00003	00119	00003	2.189816	2.189816	8.000968	9.625543	8.000968	2.189816	2.189816	1.000000
00001	00004	00119	00003	2.111278	2.111278	7.714011	9.280319	7.714011	2.111278	2.111278	1.000000
00002	00004	00119	00003	2.184648	2.184648	7.982085	9.602825	7.982085	2.184648	2.184648	1.000000
00003	00004	00119	00003	2.230100	2.230100	8.148153	9.802612	8.148153	2.230100	2.230100	1.000000
00001	00005	00119	00003	2.148510	2.148510	7.850048	9.443978	7.850048	2.148510	2.148510	1.000000
00002	00005	00119	00003	2.223174	2.223174	8.122850	9.772172	8.122850	2.223174	2.223174	1.000000
00003	00005	00119	00003	2.269427	2.269427	8.291846	9.975482	8.291846	2.269427	2.269427	1.000000
00001	00006	00119	00003	2.185294	2.185294	7.984446	9.605666	7.984446	2.185294	2.185294	1.000000
00002	00006	00119	00003	2.261236	2.261236	8.261918	9.939478	8.261918	2.261236	2.261236	1.000000
00003	00006	00119	00003	2.308282	2.308282	8.433808	10.146269	8.433808	2.308282	2.308282	1.000000
00001	00007	00119	00003	2.221399	2.221399	8.116365	9.764371	8.116365	2.221399	2.221399	1.000000
00002	00007	00119	00003	2.298597	2.298597	8.398422	10.103698	8.398422	2.298597	2.298597	1.000000
00003	00007	00119	00003	2.346419	2.346419	8.573151	10.313906	8.573151	2.346419	2.346419	1.000000
00001	00001	00120	00003	1.860782	1.860782	6.957931	8.384310	6.957931	1.860782	1.860782	1.000000
00002	00001	00120	00003	1.925447	1.925447	7.199730	8.675678	7.199730	1.925447	1.925447	1.000000
00003	00001	00120	00003	1.965506	1.965506	7.349521	8.856176	7.349521	1.965506	1.965506	1.000000
00001	00002	00120	00003	2.087660	2.087660	7.806287	9.406579	7.806287	2.087660	2.087660	1.000000
00002	00002	00120	00003	2.160210	2.160210	8.077568	9.733473	8.077568	2.160210	2.160210	1.000000
00003	00002	00120	00003	2.205153	2.205153	8.245622	9.935978	8.245622	2.205153	2.205153	1.000000
00001	00003	00120	00003	2.127255	2.127255	7.954342	9.584985	7.954342	2.127255	2.127255	1.000000
00002	00003	00120	00003	2.201181	2.201181	8.230768	9.918079	8.230768	2.201181	2.201181	1.000000
00003	00003	00120	00003	2.246976	2.246976	8.402009	10.124425	8.402009	2.246976	2.246976	1.000000
00001	00004	00120	00003	2.166388	2.166388	8.100668	9.761309	8.100668	2.166388	2.166388	1.000000
00002	00004	00120	00003	2.241673	2.241673	8.382180	10.100530	8.382180	2.241673	2.241673	1.000000
00003	00004	00120	00003	2.288311	2.288311	8.556571	10.310672	8.556571	2.288311	2.288311	1.000000
00001	00005	00120	00003	2.204592	2.204592	8.243524	9.933450	8.243524	2.204592	2.204592	1.000000
00002	00005	00120	00003	2.281205	2.281205	8.530000	10.278653	8.530000	2.281205	2.281205	1.000000
00003	00005	00120	00003	2.328666	2.328666	8.707467	10.492501	8.707467	2.328666	2.328666	1.000000
00001	00006	00120	00003	2.242336	2.242336	8.384659	10.103518	8.384659	2.242336	2.242336	1.000000
00002	00006	00120	00003	2.320261	2.320261	8.676039	10.454631	8.676039	2.320261	2.320261	1.000000
00003	00006	00120	00003	2.368534	2.368534	8.856544	10.672140	8.856544	2.368534	2.368534	1.000000
00001	00007	00120	00003	2.279384	2.279384	8.523190	10.270448	8.523190	2.279384	2.279384	1.000000

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00002	00007	00120	00003	2.358596	2.358596	8.819385	10.627363	8.819385	2.358596	2.358596	1.000000
00003	00007	00120	00003	2.407667	2.407667	9.002872	10.848465	9.002872	2.407667	2.407667	1.000000
00001	00001	00121	00003	1.908118	1.908118	7.290045	8.797449	7.290045	1.908118	1.908118	1.000000
00002	00001	00121	00003	1.974428	1.974428	7.543386	9.103174	7.543386	1.974428	1.974428	1.000000
00003	00001	00121	00003	2.015506	2.015506	7.700326	9.292566	7.700326	2.015506	2.015506	1.000000
00001	00002	00121	00003	2.140768	2.140768	8.178894	9.870091	8.178894	2.140768	2.140768	1.000000
00002	00002	00121	00003	2.215163	2.215163	8.463124	10.213092	8.463124	2.215163	2.215163	1.000000
00003	00002	00121	00003	2.261249	2.261249	8.639199	10.425576	8.639199	2.261249	2.261249	1.000000
00001	00003	00121	00003	2.181370	2.181370	8.334016	10.057288	8.334016	2.181370	2.181370	1.000000
00002	00003	00121	00003	2.257176	2.257176	8.623636	10.406794	8.623636	2.257176	2.257176	1.000000
00003	00003	00121	00003	2.304137	2.304137	8.803051	10.623308	8.803051	2.304137	2.304137	1.000000
00001	00004	00121	00003	2.221498	2.221498	8.487327	10.242300	8.487327	2.221498	2.221498	1.000000
00002	00004	00121	00003	2.298699	2.298699	8.782275	10.598236	8.782275	2.298699	2.298699	1.000000
00003	00004	00121	00003	2.346523	2.346523	8.964991	10.818732	8.964991	2.346523	2.346523	1.000000
00001	00005	00121	00003	2.260674	2.260674	8.637001	10.422923	8.637001	2.260674	2.260674	1.000000
00002	00005	00121	00003	2.339236	2.339236	8.937151	10.785136	8.937151	2.339236	2.339236	1.000000
00003	00005	00121	00003	2.387904	2.387904	9.123089	11.009521	9.123089	2.387904	2.387904	1.000000
00001	00006	00121	00003	2.299378	2.299378	8.784873	10.601371	8.784873	2.299378	2.299378	1.000000
00002	00006	00121	00003	2.379286	2.379286	9.090161	10.969785	9.090161	2.379286	2.379286	1.000000
00003	00006	00121	00003	2.428787	2.428787	9.279282	11.198012	9.279282	2.428787	2.428787	1.000000
00001	00007	00121	00003	2.337369	2.337369	8.930017	10.776527	8.930017	2.337369	2.337369	1.000000
00002	00007	00121	00003	2.418596	2.418596	9.240349	11.151028	9.240349	2.418596	2.418596	1.000000
00003	00007	00121	00003	2.468915	2.468915	9.432595	11.383026	9.432595	2.468915	2.468915	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00001	00001	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00001	00001	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00001	00001	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00001	00001	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00001	00001	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00001	00001	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00001	00001	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00001	00001	00002	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00001	00002	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00001	00002	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00001	00002	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00001	00002	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00001	00002	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00001	00002	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00001	00001	00003	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00001	00003	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00001	00003	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00001	00003	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00001	00003	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00001	00003	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00001	00003	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00002	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00001	00001	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00001	00001	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00001	00001	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00001	00001	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00001	00001	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000
00007	00002	00001	00001	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00002	00001	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00001	00002	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00001	00002	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00001	00002	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00001	00002	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00001	00002	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000
00007	00002	00001	00002	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00002	00001	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00001	00003	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00001	00003	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00001	00003	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00001	00003	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00001	00003	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00002	00001	00003	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00003	00001	00001	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00001	00001	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00001	00001	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00001	00001	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00001	00001	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00001	00001	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00001	00001	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00003	00001	00002	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00001	00002	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00001	00002	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00001	00002	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00001	00002	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00001	00002	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00001	00002	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00003	00001	00003	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00001	00003	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00001	00003	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00001	00003	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00001	00003	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00001	00003	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00001	00003	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00004	00001	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00001	00001	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00001	00001	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00001	00001	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00001	00001	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000
00006	00004	00001	00001	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00001	00001	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00004	00001	00002	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00001	00002	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00001	00002	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00001	00002	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00001	00002	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000
00006	00004	00001	00002	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00001	00002	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00004	00001	00003	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00001	00003	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00001	00003	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00001	00003	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00001	00003	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00004	00001	00003	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00001	00003	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00005	00001	00001	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00001	00001	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00001	00001	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00001	00001	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00001	00001	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00001	00001	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00001	00001	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00005	00001	00002	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00001	00002	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00001	00002	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00001	00002	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00001	00002	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00001	00002	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00001	00002	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00005	00001	00003	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00001	00003	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00001	00003	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00001	00003	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00001	00003	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00001	00003	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00001	00003	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00006	00001	00001	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00001	00001	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00001	00001	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00001	00001	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000
00005	00006	00001	00001	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00001	00001	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00001	00001	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00006	00001	00002	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00001	00002	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00001	00002	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00001	00002	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000
00005	00006	00001	00002	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00001	00002	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00001	00002	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00006	00001	00003	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00001	00003	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00001	00003	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00001	00003	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00006	00001	00003	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00001	00003	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00001	00003	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00007	00001	00001	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00001	00001	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00001	00001	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00001	00001	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00001	00001	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00001	00001	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00001	00001	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00007	00001	00002	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00001	00002	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00001	00002	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00001	00002	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00001	00002	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00001	00002	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00001	00002	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00007	00001	00003	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00001	00003	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00001	00003	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00001	00003	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00001	00003	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00001	00003	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00001	00003	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00008	00001	00001	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00001	00001	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00001	00001	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000
00004	00008	00001	00001	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00001	00001	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00001	00001	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00001	00001	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00008	00001	00002	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00001	00002	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00001	00002	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000
00004	00008	00001	00002	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00001	00002	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00001	00002	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00001	00002	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00008	00001	00003	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00001	00003	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00001	00003	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00008	00001	00003	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00001	00003	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00001	00003	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00001	00003	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00009	00001	00001	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00001	00001	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00001	00001	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00001	00001	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00001	00001	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00001	00001	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00001	00001	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00009	00001	00002	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00001	00002	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00001	00002	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00001	00002	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00001	00002	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00001	00002	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00001	00002	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00009	00001	00003	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00001	00003	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00001	00003	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00001	00003	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00001	00003	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00001	00003	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00001	00003	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00010	00001	00001	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00001	00001	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000
00003	00010	00001	00001	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00001	00001	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00001	00001	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00001	00001	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00001	00001	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00010	00001	00002	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00001	00002	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000
00003	00010	00001	00002	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00001	00002	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00001	00002	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00001	00002	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00001	00002	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00010	00001	00003	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00001	00003	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00001	00003	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00001	00003	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00001	00003	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00001	00003	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00001	00003	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00011	00001	00001	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00001	00001	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00001	00001	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00001	00001	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00001	00001	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00001	00001	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00001	00001	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00011	00001	00002	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00001	00002	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00001	00002	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00001	00002	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00001	00002	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00001	00002	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00001	00002	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00011	00001	00003	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00001	00003	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00001	00003	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00001	00003	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00001	00003	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00001	00003	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00001	00003	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00012	00001	00001	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000
00002	00012	00001	00001	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00001	00001	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00001	00001	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00001	00001	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00001	00001	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00001	00001	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00012	00001	00002	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000
00002	00012	00001	00002	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00001	00002	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00001	00002	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00001	00002	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00001	00002	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00001	00002	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00012	00001	00003	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00012	00001	00003	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00001	00003	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00001	00003	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00001	00003	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00001	00003	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00001	00003	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00013	00001	00001	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00001	00001	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00001	00001	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00001	00001	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00001	00001	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00001	00001	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00001	00001	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00013	00001	00002	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00001	00002	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00001	00002	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00001	00002	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00001	00002	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00001	00002	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00001	00002	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00013	00001	00003	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00001	00003	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00001	00003	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00001	00003	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00001	00003	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00001	00003	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00001	00003	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00014	00001	00001	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00001	00001	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00001	00001	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00001	00001	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00001	00001	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00001	00001	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00001	00001	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000
00001	00014	00001	00002	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00001	00002	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00001	00002	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00001	00002	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00001	00002	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00001	00002	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00001	00002	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00014	00001	00003	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00001	00003	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00001	00003	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00001	00003	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00001	00003	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00001	00003	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00001	00003	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000
00001	00015	00001	00001	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00001	00001	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00001	00001	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00001	00001	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00001	00001	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00001	00001	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00001	00001	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00015	00001	00002	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00001	00002	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00001	00002	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00001	00002	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00001	00002	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00001	00002	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00001	00002	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00015	00001	00003	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00001	00003	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00001	00003	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00001	00003	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00001	00003	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00001	00003	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00001	00003	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00016	00001	00001	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00001	00001	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00001	00001	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00001	00001	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00001	00001	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00001	00001	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000
00007	00016	00001	00001	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00016	00001	00002	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00001	00002	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00001	00002	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00001	00002	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00001	00002	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00001	00002	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00016	00001	00002	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00016	00001	00003	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00001	00003	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00001	00003	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00001	00003	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00001	00003	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00001	00003	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000
00007	00016	00001	00003	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00017	00001	00001	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00001	00001	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00001	00001	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00001	00001	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00001	00001	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00001	00001	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00001	00001	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00017	00001	00002	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00001	00002	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00001	00002	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00001	00002	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00001	00002	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00001	00002	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00001	00002	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00017	00001	00003	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00001	00003	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00001	00003	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00001	00003	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00001	00003	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00001	00003	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00001	00003	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00018	00001	00001	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00001	00001	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00001	00001	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00001	00001	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00001	00001	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000
00006	00018	00001	00001	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00001	00001	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00018	00001	00002	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00001	00002	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00001	00002	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00001	00002	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00001	00002	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00018	00001	00002	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00001	00002	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00018	00001	00003	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00001	00003	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00001	00003	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00001	00003	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00001	00003	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000
00006	00018	00001	00003	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00001	00003	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00019	00001	00001	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00001	00001	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00001	00001	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00001	00001	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00001	00001	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00001	00001	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00001	00001	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00019	00001	00002	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00001	00002	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00001	00002	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00001	00002	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00001	00002	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00001	00002	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00001	00002	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00019	00001	00003	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00001	00003	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00001	00003	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00001	00003	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00001	00003	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00001	00003	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00001	00003	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00020	00001	00001	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00001	00001	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00001	00001	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00001	00001	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000
00005	00020	00001	00001	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00001	00001	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00001	00001	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00020	00001	00002	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00001	00002	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00001	00002	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00001	00002	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00020	00001	00002	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00001	00002	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00001	00002	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00020	00001	00003	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00001	00003	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00001	00003	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00001	00003	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000
00005	00020	00001	00003	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00001	00003	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00001	00003	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00021	00001	00001	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00001	00001	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00001	00001	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00001	00001	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00001	00001	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00001	00001	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00001	00001	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00021	00001	00002	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00001	00002	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00001	00002	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00001	00002	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00001	00002	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00001	00002	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00001	00002	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00021	00001	00003	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00001	00003	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00001	00003	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00001	00003	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00001	00003	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00001	00003	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00001	00003	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00022	00001	00001	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00001	00001	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00001	00001	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000
00004	00022	00001	00001	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00001	00001	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00001	00001	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00001	00001	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00022	00001	00002	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00001	00002	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00001	00002	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00022	00001	00002	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00001	00002	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00001	00002	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00001	00002	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00022	00001	00003	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00001	00003	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00001	00003	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000
00004	00022	00001	00003	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00001	00003	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00001	00003	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00001	00003	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00023	00001	00001	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00001	00001	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00001	00001	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00001	00001	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00001	00001	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00001	00001	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00001	00001	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00023	00001	00002	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00001	00002	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00001	00002	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00001	00002	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00001	00002	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00001	00002	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00001	00002	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00023	00001	00003	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00001	00003	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00001	00003	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00001	00003	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00001	00003	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00001	00003	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00001	00003	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00024	00001	00001	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00001	00001	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000
00003	00024	00001	00001	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00001	00001	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00001	00001	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00001	00001	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00001	00001	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00024	00001	00002	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00001	00002	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00024	00001	00002	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00001	00002	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00001	00002	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00001	00002	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00001	00002	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00024	00001	00003	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00001	00003	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000
00003	00024	00001	00003	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00001	00003	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00001	00003	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00001	00003	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00001	00003	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00025	00001	00001	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00001	00001	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00001	00001	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00001	00001	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00001	00001	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00001	00001	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00001	00001	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00025	00001	00002	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00001	00002	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00001	00002	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00001	00002	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00001	00002	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00001	00002	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00001	00002	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00025	00001	00003	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00001	00003	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00001	00003	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00001	00003	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00001	00003	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00001	00003	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00001	00003	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00026	00001	00001	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000
00002	00026	00001	00001	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00001	00001	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00001	00001	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00001	00001	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00001	00001	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00001	00001	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00026	00001	00002	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00026	00001	00002	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00001	00002	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00001	00002	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00001	00002	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00001	00002	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00001	00002	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00026	00001	00003	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000
00002	00026	00001	00003	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00001	00003	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00001	00003	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00001	00003	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00001	00003	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00001	00003	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00027	00001	00001	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00001	00001	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00001	00001	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00001	00001	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00001	00001	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00001	00001	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00001	00001	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00027	00001	00002	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00001	00002	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00001	00002	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00001	00002	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00001	00002	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00001	00002	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00001	00002	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00027	00001	00003	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00001	00003	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00001	00003	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00001	00003	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00001	00003	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00001	00003	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00001	00003	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00028	00001	00001	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00001	00001	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00001	00001	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00001	00001	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00001	00001	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00001	00001	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00001	00001	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00028	00001	00002	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00001	00002	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00001	00002	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00001	00002	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00001	00002	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00001	00002	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00001	00002	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000
00001	00028	00001	00003	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00001	00003	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00001	00003	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00001	00003	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00001	00003	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00001	00003	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00001	00003	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000
00001	00029	00001	00001	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00001	00001	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00001	00001	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00001	00001	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00001	00001	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00001	00001	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00001	00001	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00029	00001	00002	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00001	00002	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00001	00002	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00001	00002	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00001	00002	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00001	00002	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00001	00002	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00029	00001	00003	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00001	00003	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00001	00003	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00001	00003	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00001	00003	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00001	00003	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00001	00003	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00030	00001	00001	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00001	00001	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00001	00001	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00001	00001	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00001	00001	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00001	00001	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00030	00001	00001	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00030	00001	00002	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00001	00002	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00001	00002	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00001	00002	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00001	00002	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00001	00002	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000
00007	00030	00001	00002	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00030	00001	00003	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00001	00003	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00001	00003	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00001	00003	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00001	00003	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00001	00003	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000
00007	00030	00001	00003	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00031	00001	00001	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00001	00001	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00001	00001	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00001	00001	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00001	00001	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00001	00001	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00001	00001	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00031	00001	00002	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00001	00002	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00001	00002	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00001	00002	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00001	00002	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00001	00002	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00001	00002	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00031	00001	00003	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00001	00003	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00001	00003	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00001	00003	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00001	00003	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00001	00003	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00001	00003	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00032	00001	00001	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00001	00001	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00001	00001	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00001	00001	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00001	00001	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00032	00001	00001	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00001	00001	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00032	00001	00002	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00001	00002	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00001	00002	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00001	00002	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00001	00002	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000
00006	00032	00001	00002	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00001	00002	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00032	00001	00003	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00001	00003	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00001	00003	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00001	00003	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00001	00003	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000
00006	00032	00001	00003	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00001	00003	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00033	00001	00001	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00001	00001	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00001	00001	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00001	00001	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00001	00001	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00001	00001	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00001	00001	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00033	00001	00002	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00001	00002	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00001	00002	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00001	00002	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00001	00002	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00001	00002	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00001	00002	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00033	00001	00003	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00001	00003	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00001	00003	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00001	00003	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00001	00003	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00001	00003	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00001	00003	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00034	00001	00001	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00001	00001	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00001	00001	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00001	00001	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00034	00001	00001	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00001	00001	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00001	00001	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00034	00001	00002	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00001	00002	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00001	00002	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00001	00002	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000
00005	00034	00001	00002	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00001	00002	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00001	00002	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00034	00001	00003	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00001	00003	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00001	00003	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00001	00003	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000
00005	00034	00001	00003	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00001	00003	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00001	00003	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00035	00001	00001	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00001	00001	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00001	00001	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00001	00001	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00001	00001	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00001	00001	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00001	00001	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00035	00001	00002	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00001	00002	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00001	00002	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00001	00002	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00001	00002	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00001	00002	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00001	00002	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00035	00001	00003	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00001	00003	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00001	00003	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00001	00003	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00001	00003	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00001	00003	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00001	00003	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00036	00001	00001	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00001	00001	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00001	00001	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00036	00001	00001	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00001	00001	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00001	00001	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00001	00001	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00036	00001	00002	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00001	00002	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00001	00002	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000
00004	00036	00001	00002	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00001	00002	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00001	00002	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00001	00002	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00036	00001	00003	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00001	00003	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00001	00003	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000
00004	00036	00001	00003	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00001	00003	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00001	00003	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00001	00003	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00037	00001	00001	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00001	00001	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00001	00001	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00001	00001	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00001	00001	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00001	00001	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00001	00001	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00037	00001	00002	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00001	00002	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00001	00002	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00001	00002	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00001	00002	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00001	00002	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00001	00002	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00037	00001	00003	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00001	00003	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00001	00003	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00001	00003	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00001	00003	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00001	00003	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00001	00003	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00038	00001	00001	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00001	00001	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00038	00001	00001	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00001	00001	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00001	00001	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00001	00001	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00001	00001	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00038	00001	00002	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00001	00002	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000
00003	00038	00001	00002	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00001	00002	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00001	00002	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00001	00002	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00001	00002	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00038	00001	00003	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00001	00003	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000
00003	00038	00001	00003	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00001	00003	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00001	00003	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00001	00003	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00001	00003	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00039	00001	00001	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00001	00001	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00001	00001	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00001	00001	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00001	00001	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00001	00001	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00001	00001	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00039	00001	00002	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00001	00002	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00001	00002	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00001	00002	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00001	00002	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00001	00002	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00001	00002	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00039	00001	00003	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00001	00003	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00001	00003	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00001	00003	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00001	00003	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00001	00003	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00001	00003	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00040	00001	00001	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00040	00001	00001	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00001	00001	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00001	00001	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00001	00001	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00001	00001	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00001	00001	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00040	00001	00002	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000
00002	00040	00001	00002	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00001	00002	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00001	00002	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00001	00002	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00001	00002	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00001	00002	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00040	00001	00003	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000
00002	00040	00001	00003	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00001	00003	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00001	00003	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00001	00003	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00001	00003	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00001	00003	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00041	00001	00001	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00001	00001	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00001	00001	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00001	00001	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00001	00001	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00001	00001	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00001	00001	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000
00001	00041	00001	00002	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00001	00002	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00001	00002	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00001	00002	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00001	00002	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00001	00002	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00001	00002	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000
00001	00041	00001	00003	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00001	00003	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00001	00003	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00001	00003	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00001	00003	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00001	00003	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00001	00003	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00002	00001	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00002	00001	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00002	00001	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00002	00001	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00002	00001	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00002	00001	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00002	00001	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00001	00002	00002	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00002	00002	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00002	00002	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00002	00002	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00002	00002	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00002	00002	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00002	00002	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00001	00002	00003	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00002	00003	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00002	00003	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00002	00003	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00002	00003	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00002	00003	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00002	00003	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00002	00002	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00002	00001	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00002	00001	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00002	00001	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00002	00001	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00002	00001	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000
00007	00002	00002	00001	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00002	00002	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00002	00002	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00002	00002	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00002	00002	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00002	00002	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00002	00002	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000
00007	00002	00002	00002	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00002	00002	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00002	00003	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00002	00003	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00002	00003	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00002	00003	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00002	00003	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00002	00002	00003	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00003	00002	00001	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00002	00001	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00002	00001	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00002	00001	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00002	00001	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00002	00001	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00002	00001	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00003	00002	00002	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00002	00002	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00002	00002	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00002	00002	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00002	00002	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00002	00002	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00002	00002	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00003	00002	00003	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00002	00003	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00002	00003	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00002	00003	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00002	00003	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00002	00003	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00002	00003	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00004	00002	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00002	00001	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00002	00001	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00002	00001	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00002	00001	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000
00006	00004	00002	00001	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00002	00001	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00004	00002	00002	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00002	00002	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00002	00002	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00002	00002	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00002	00002	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000
00006	00004	00002	00002	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00002	00002	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00004	00002	00003	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00002	00003	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00002	00003	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00002	00003	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00002	00003	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00004	00002	00003	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00002	00003	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00005	00002	00001	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00002	00001	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00002	00001	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00002	00001	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00002	00001	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00002	00001	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00002	00001	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00005	00002	00002	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00002	00002	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00002	00002	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00002	00002	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00002	00002	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00002	00002	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00002	00002	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00005	00002	00003	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00002	00003	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00002	00003	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00002	00003	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00002	00003	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00002	00003	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00002	00003	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00006	00002	00001	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00002	00001	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00002	00001	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00002	00001	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000
00005	00006	00002	00001	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00002	00001	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00002	00001	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00006	00002	00002	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00002	00002	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00002	00002	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00002	00002	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000
00005	00006	00002	00002	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00002	00002	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00002	00002	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00006	00002	00003	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00002	00003	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00002	00003	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00002	00003	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00006	00002	00003	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00002	00003	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00002	00003	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00007	00002	00001	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00002	00001	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00002	00001	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00002	00001	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00002	00001	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00002	00001	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00002	00001	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00007	00002	00002	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00002	00002	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00002	00002	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00002	00002	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00002	00002	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00002	00002	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00002	00002	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00007	00002	00003	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00002	00003	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00002	00003	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00002	00003	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00002	00003	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00002	00003	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00002	00003	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00008	00002	00001	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00002	00001	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00002	00001	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000
00004	00008	00002	00001	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00002	00001	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00002	00001	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00002	00001	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00008	00002	00002	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00002	00002	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00002	00002	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000
00004	00008	00002	00002	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00002	00002	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00002	00002	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00002	00002	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00008	00002	00003	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00002	00003	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00002	00003	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00008	00002	00003	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00002	00003	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00002	00003	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00002	00003	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00009	00002	00001	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00002	00001	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00002	00001	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00002	00001	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00002	00001	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00002	00001	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00002	00001	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00009	00002	00002	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00002	00002	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00002	00002	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00002	00002	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00002	00002	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00002	00002	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00002	00002	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00009	00002	00003	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00002	00003	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00002	00003	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00002	00003	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00002	00003	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00002	00003	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00002	00003	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00010	00002	00001	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00002	00001	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000
00003	00010	00002	00001	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00002	00001	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00002	00001	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00002	00001	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00002	00001	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00010	00002	00002	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00002	00002	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000
00003	00010	00002	00002	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00002	00002	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00002	00002	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00002	00002	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00002	00002	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00010	00002	00003	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00002	00003	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00002	00003	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00002	00003	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00002	00003	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00002	00003	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00002	00003	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00011	00002	00001	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00002	00001	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00002	00001	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00002	00001	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00002	00001	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00002	00001	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00002	00001	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00011	00002	00002	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00002	00002	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00002	00002	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00002	00002	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00002	00002	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00002	00002	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00002	00002	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00011	00002	00003	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00002	00003	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00002	00003	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00002	00003	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00002	00003	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00002	00003	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00002	00003	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00012	00002	00001	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000
00002	00012	00002	00001	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00002	00001	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00002	00001	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00002	00001	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00002	00001	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00002	00001	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00012	00002	00002	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000
00002	00012	00002	00002	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00002	00002	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00002	00002	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00002	00002	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00002	00002	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00002	00002	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00012	00002	00003	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00012	00002	00003	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00002	00003	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00002	00003	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00002	00003	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00002	00003	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00002	00003	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00013	00002	00001	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00002	00001	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00002	00001	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00002	00001	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00002	00001	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00002	00001	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00002	00001	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00013	00002	00002	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00002	00002	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00002	00002	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00002	00002	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00002	00002	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00002	00002	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00002	00002	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00013	00002	00003	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00002	00003	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00002	00003	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00002	00003	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00002	00003	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00002	00003	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00002	00003	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00014	00002	00001	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00002	00001	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00002	00001	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00002	00001	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00002	00001	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00002	00001	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00002	00001	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000
00001	00014	00002	00002	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00002	00002	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00002	00002	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00002	00002	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00002	00002	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00002	00002	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00002	00002	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00014	00002	00003	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00002	00003	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00002	00003	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00002	00003	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00002	00003	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00002	00003	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00002	00003	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000
00001	00015	00002	00001	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00002	00001	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00002	00001	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00002	00001	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00002	00001	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00002	00001	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00002	00001	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00015	00002	00002	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00002	00002	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00002	00002	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00002	00002	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00002	00002	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00002	00002	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00002	00002	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00015	00002	00003	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00002	00003	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00002	00003	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00002	00003	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00002	00003	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00002	00003	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00002	00003	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00016	00002	00001	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00002	00001	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00002	00001	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00002	00001	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00002	00001	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00002	00001	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000
00007	00016	00002	00001	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00016	00002	00002	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00002	00002	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00002	00002	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00002	00002	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00002	00002	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00002	00002	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00016	00002	00002	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00016	00002	00003	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00002	00003	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00002	00003	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00002	00003	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00002	00003	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00002	00003	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000
00007	00016	00002	00003	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00017	00002	00001	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00002	00001	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00002	00001	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00002	00001	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00002	00001	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00002	00001	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00002	00001	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00017	00002	00002	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00002	00002	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00002	00002	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00002	00002	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00002	00002	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00002	00002	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00002	00002	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00017	00002	00003	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00002	00003	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00002	00003	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00002	00003	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00002	00003	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00002	00003	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00002	00003	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00018	00002	00001	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00002	00001	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00002	00001	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00002	00001	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00002	00001	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000
00006	00018	00002	00001	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00002	00001	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00018	00002	00002	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00002	00002	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00002	00002	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00002	00002	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00002	00002	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00018	00002	00002	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00002	00002	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00018	00002	00003	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00002	00003	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00002	00003	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00002	00003	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00002	00003	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000
00006	00018	00002	00003	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00002	00003	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00019	00002	00001	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00002	00001	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00002	00001	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00002	00001	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00002	00001	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00002	00001	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00002	00001	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00019	00002	00002	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00002	00002	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00002	00002	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00002	00002	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00002	00002	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00002	00002	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00002	00002	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00019	00002	00003	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00002	00003	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00002	00003	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00002	00003	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00002	00003	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00002	00003	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00002	00003	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00020	00002	00001	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00002	00001	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00002	00001	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00002	00001	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000
00005	00020	00002	00001	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00002	00001	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00002	00001	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00020	00002	00002	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00002	00002	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00002	00002	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00002	00002	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00020	00002	00002	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00002	00002	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00002	00002	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00020	00002	00003	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00002	00003	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00002	00003	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00002	00003	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000
00005	00020	00002	00003	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00002	00003	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00002	00003	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00021	00002	00001	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00002	00001	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00002	00001	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00002	00001	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00002	00001	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00002	00001	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00002	00001	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00021	00002	00002	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00002	00002	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00002	00002	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00002	00002	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00002	00002	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00002	00002	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00002	00002	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00021	00002	00003	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00002	00003	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00002	00003	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00002	00003	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00002	00003	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00002	00003	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00002	00003	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00022	00002	00001	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00002	00001	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00002	00001	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000
00004	00022	00002	00001	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00002	00001	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00002	00001	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00002	00001	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00022	00002	00002	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00002	00002	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00002	00002	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00022	00002	00002	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00002	00002	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00002	00002	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00002	00002	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00022	00002	00003	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00002	00003	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00002	00003	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000
00004	00022	00002	00003	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00002	00003	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00002	00003	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00002	00003	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00023	00002	00001	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00002	00001	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00002	00001	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00002	00001	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00002	00001	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00002	00001	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00002	00001	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00023	00002	00002	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00002	00002	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00002	00002	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00002	00002	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00002	00002	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00002	00002	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00002	00002	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00023	00002	00003	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00002	00003	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00002	00003	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00002	00003	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00002	00003	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00002	00003	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00002	00003	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00024	00002	00001	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00002	00001	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000
00003	00024	00002	00001	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00002	00001	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00002	00001	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00002	00001	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00002	00001	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00024	00002	00002	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00002	00002	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00024	00002	00002	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00002	00002	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00002	00002	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00002	00002	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00002	00002	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00024	00002	00003	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00002	00003	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000
00003	00024	00002	00003	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00002	00003	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00002	00003	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00002	00003	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00002	00003	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00025	00002	00001	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00002	00001	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00002	00001	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00002	00001	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00002	00001	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00002	00001	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00002	00001	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00025	00002	00002	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00002	00002	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00002	00002	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00002	00002	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00002	00002	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00002	00002	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00002	00002	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00025	00002	00003	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00002	00003	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00002	00003	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00002	00003	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00002	00003	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00002	00003	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00002	00003	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00026	00002	00001	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000
00002	00026	00002	00001	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00002	00001	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00002	00001	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00002	00001	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00002	00001	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00002	00001	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00026	00002	00002	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00026	00002	00002	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00002	00002	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00002	00002	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00002	00002	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00002	00002	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00002	00002	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00026	00002	00003	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000
00002	00026	00002	00003	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00002	00003	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00002	00003	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00002	00003	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00002	00003	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00002	00003	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00027	00002	00001	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00002	00001	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00002	00001	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00002	00001	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00002	00001	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00002	00001	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00002	00001	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00027	00002	00002	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00002	00002	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00002	00002	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00002	00002	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00002	00002	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00002	00002	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00002	00002	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00027	00002	00003	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00002	00003	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00002	00003	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00002	00003	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00002	00003	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00002	00003	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00002	00003	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00028	00002	00001	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00002	00001	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00002	00001	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00002	00001	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00002	00001	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00002	00001	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00002	00001	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00028	00002	00002	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00002	00002	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00002	00002	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00002	00002	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00002	00002	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00002	00002	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00002	00002	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000
00001	00028	00002	00003	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00002	00003	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00002	00003	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00002	00003	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00002	00003	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00002	00003	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00002	00003	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000
00001	00029	00002	00001	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00002	00001	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00002	00001	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00002	00001	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00002	00001	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00002	00001	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00002	00001	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00029	00002	00002	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00002	00002	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00002	00002	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00002	00002	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00002	00002	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00002	00002	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00002	00002	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00029	00002	00003	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00002	00003	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00002	00003	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00002	00003	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00002	00003	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00002	00003	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00002	00003	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00030	00002	00001	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00002	00001	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00002	00001	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00002	00001	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00002	00001	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00002	00001	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00030	00002	00001	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00030	00002	00002	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00002	00002	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00002	00002	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00002	00002	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00002	00002	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00002	00002	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000
00007	00030	00002	00002	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00030	00002	00003	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00002	00003	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00002	00003	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00002	00003	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00002	00003	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00002	00003	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000
00007	00030	00002	00003	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00031	00002	00001	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00002	00001	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00002	00001	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00002	00001	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00002	00001	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00002	00001	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00002	00001	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00031	00002	00002	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00002	00002	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00002	00002	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00002	00002	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00002	00002	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00002	00002	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00002	00002	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00031	00002	00003	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00002	00003	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00002	00003	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00002	00003	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00002	00003	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00002	00003	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00002	00003	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00032	00002	00001	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00002	00001	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00002	00001	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00002	00001	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00002	00001	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00032	00002	00001	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00002	00001	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00032	00002	00002	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00002	00002	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00002	00002	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00002	00002	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00002	00002	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000
00006	00032	00002	00002	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00002	00002	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00032	00002	00003	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00002	00003	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00002	00003	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00002	00003	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00002	00003	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000
00006	00032	00002	00003	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00002	00003	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00033	00002	00001	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00002	00001	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00002	00001	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00002	00001	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00002	00001	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00002	00001	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00002	00001	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00033	00002	00002	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00002	00002	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00002	00002	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00002	00002	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00002	00002	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00002	00002	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00002	00002	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00033	00002	00003	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00002	00003	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00002	00003	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00002	00003	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00002	00003	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00002	00003	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00002	00003	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00034	00002	00001	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00002	00001	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00002	00001	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00002	00001	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00034	00002	00001	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00002	00001	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00002	00001	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00034	00002	00002	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00002	00002	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00002	00002	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00002	00002	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000
00005	00034	00002	00002	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00002	00002	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00002	00002	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00034	00002	00003	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00002	00003	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00002	00003	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00002	00003	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000
00005	00034	00002	00003	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00002	00003	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00002	00003	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00035	00002	00001	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00002	00001	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00002	00001	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00002	00001	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00002	00001	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00002	00001	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00002	00001	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00035	00002	00002	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00002	00002	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00002	00002	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00002	00002	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00002	00002	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00002	00002	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00002	00002	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00035	00002	00003	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00002	00003	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00002	00003	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00002	00003	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00002	00003	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00002	00003	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00002	00003	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00036	00002	00001	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00002	00001	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00002	00001	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00036	00002	00001	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00002	00001	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00002	00001	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00002	00001	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00036	00002	00002	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00002	00002	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00002	00002	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000
00004	00036	00002	00002	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00002	00002	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00002	00002	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00002	00002	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00036	00002	00003	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00002	00003	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00002	00003	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000
00004	00036	00002	00003	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00002	00003	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00002	00003	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00002	00003	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00037	00002	00001	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00002	00001	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00002	00001	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00002	00001	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00002	00001	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00002	00001	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00002	00001	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00037	00002	00002	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00002	00002	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00002	00002	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00002	00002	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00002	00002	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00002	00002	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00002	00002	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00037	00002	00003	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00002	00003	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00002	00003	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00002	00003	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00002	00003	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00002	00003	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00002	00003	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00038	00002	00001	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00002	00001	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00038	00002	00001	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00002	00001	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00002	00001	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00002	00001	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00002	00001	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00038	00002	00002	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00002	00002	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000
00003	00038	00002	00002	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00002	00002	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00002	00002	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00002	00002	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00002	00002	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00038	00002	00003	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00002	00003	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000
00003	00038	00002	00003	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00002	00003	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00002	00003	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00002	00003	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00002	00003	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00039	00002	00001	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00002	00001	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00002	00001	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00002	00001	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00002	00001	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00002	00001	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00002	00001	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00039	00002	00002	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00002	00002	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00002	00002	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00002	00002	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00002	00002	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00002	00002	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00002	00002	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00039	00002	00003	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00002	00003	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00002	00003	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00002	00003	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00002	00003	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00002	00003	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00002	00003	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00040	00002	00001	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00040	00002	00001	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00002	00001	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00002	00001	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00002	00001	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00002	00001	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00002	00001	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00040	00002	00002	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000
00002	00040	00002	00002	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00002	00002	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00002	00002	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00002	00002	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00002	00002	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00002	00002	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00040	00002	00003	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000
00002	00040	00002	00003	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00002	00003	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00002	00003	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00002	00003	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00002	00003	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00002	00003	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00041	00002	00001	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00002	00001	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00002	00001	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00002	00001	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00002	00001	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00002	00001	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00002	00001	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000
00001	00041	00002	00002	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00002	00002	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00002	00002	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00002	00002	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00002	00002	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00002	00002	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00002	00002	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000
00001	00041	00002	00003	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00002	00003	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00002	00003	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00002	00003	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00002	00003	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00002	00003	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00002	00003	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00003	00001	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00003	00001	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00003	00001	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00003	00001	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00003	00001	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00003	00001	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00003	00001	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00001	00003	00002	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00003	00002	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00003	00002	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00003	00002	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00003	00002	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00003	00002	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00003	00002	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00001	00003	00003	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.000000
00002	00001	00003	00003	1.135201	1.134681	1.135516	1.114682	1.135516	1.134681	1.134681	1.000000
00003	00001	00003	00003	1.188363	1.187271	1.189019	1.145790	1.189019	1.187271	1.187271	1.000000
00004	00001	00003	00003	1.244013	1.242299	1.245044	1.177766	1.245044	1.242299	1.242299	1.000000
00005	00001	00003	00003	1.302269	1.299878	1.303709	1.210634	1.303709	1.299878	1.299878	1.000000
00006	00001	00003	00003	1.363253	1.360126	1.365138	1.244419	1.365138	1.360126	1.360126	1.000000
00007	00001	00003	00003	1.427093	1.423165	1.429461	1.279148	1.429461	1.423165	1.423165	1.000000
00001	00002	00003	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00003	00001	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00003	00001	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00003	00001	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00003	00001	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00003	00001	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000
00007	00002	00003	00001	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00002	00003	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00003	00002	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00003	00002	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00003	00002	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00003	00002	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00003	00002	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000
00007	00002	00003	00002	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00002	00003	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00002	00002	00003	00003	1.135755	1.135235	1.136070	1.115226	1.136070	1.135235	1.135235	1.000000
00003	00002	00003	00003	1.188943	1.187850	1.189599	1.146350	1.189599	1.187850	1.187850	1.000000
00004	00002	00003	00003	1.244620	1.242906	1.245652	1.178341	1.245652	1.242906	1.242906	1.000000
00005	00002	00003	00003	1.302905	1.300512	1.304345	1.211225	1.304345	1.300512	1.300512	1.000000
00006	00002	00003	00003	1.363919	1.360790	1.365804	1.245027	1.365804	1.360790	1.360790	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00002	00003	00003	1.427790	1.423860	1.430159	1.279772	1.430159	1.423860	1.423860	1.000000
00001	00003	00003	00001	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00003	00001	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00003	00001	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00003	00001	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00003	00001	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00003	00001	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00003	00001	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00003	00003	00002	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00003	00002	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00003	00002	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00003	00002	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00003	00002	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00003	00002	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00003	00002	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00003	00003	00003	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000000
00002	00003	00003	00003	1.136254	1.135733	1.136569	1.115716	1.136569	1.135733	1.135733	1.000000
00003	00003	00003	00003	1.189465	1.188372	1.190121	1.146853	1.190121	1.188372	1.188372	1.000000
00004	00003	00003	00003	1.245167	1.243452	1.246199	1.178858	1.246199	1.243452	1.243452	1.000000
00005	00003	00003	00003	1.303477	1.301083	1.304918	1.211757	1.304918	1.301083	1.301083	1.000000
00006	00003	00003	00003	1.364518	1.361387	1.366404	1.245574	1.366404	1.361387	1.361387	1.000000
00007	00003	00003	00003	1.428417	1.424485	1.430787	1.280334	1.430787	1.424485	1.424485	1.000000
00001	00004	00003	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00003	00001	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00003	00001	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00003	00001	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00003	00001	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000
00006	00004	00003	00001	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00003	00001	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00004	00003	00002	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00003	00002	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00003	00002	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00003	00002	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00003	00002	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000
00006	00004	00003	00002	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00003	00002	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00004	00003	00003	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000000
00002	00004	00003	00003	1.136513	1.135992	1.136828	1.115970	1.136828	1.135992	1.135992	1.000000
00003	00004	00003	00003	1.189736	1.188642	1.190393	1.147114	1.190393	1.188642	1.188642	1.000000
00004	00004	00003	00003	1.245450	1.243735	1.246483	1.179127	1.246483	1.243735	1.243735	1.000000
00005	00004	00003	00003	1.303774	1.301380	1.305215	1.212033	1.305215	1.301380	1.301380	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00004	00003	00003	1.364829	1.361698	1.366715	1.245857	1.366715	1.361698	1.361698	1.000000
00007	00004	00003	00003	1.428742	1.424810	1.431113	1.280626	1.431113	1.424810	1.424810	1.000000
00001	00005	00003	00001	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00003	00001	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00003	00001	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00003	00001	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00003	00001	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00003	00001	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00003	00001	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00005	00003	00002	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00003	00002	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00003	00002	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00003	00002	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00003	00002	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00003	00002	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00003	00002	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00005	00003	00003	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000000
00002	00005	00003	00003	1.136586	1.136064	1.136900	1.116041	1.136900	1.136064	1.136064	1.000000
00003	00005	00003	00003	1.189812	1.188719	1.190469	1.147188	1.190469	1.188719	1.188719	1.000000
00004	00005	00003	00003	1.245530	1.243814	1.246562	1.179202	1.246562	1.243814	1.243814	1.000000
00005	00005	00003	00003	1.303857	1.301463	1.305299	1.212111	1.305299	1.301463	1.301463	1.000000
00006	00005	00003	00003	1.364916	1.361785	1.366803	1.245937	1.366803	1.361785	1.361785	1.000000
00007	00005	00003	00003	1.428833	1.424901	1.431205	1.280708	1.431205	1.424901	1.424901	1.000000
00001	00006	00003	00001	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00003	00001	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00003	00001	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00003	00001	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000
00005	00006	00003	00001	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00003	00001	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00003	00001	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00006	00003	00002	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00003	00002	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00003	00002	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00003	00002	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000
00005	00006	00003	00002	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00003	00002	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00003	00002	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00006	00003	00003	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.000000
00002	00006	00003	00003	1.136918	1.136397	1.137233	1.116368	1.137233	1.136397	1.136397	1.000000
00003	00006	00003	00003	1.190160	1.189067	1.190817	1.147524	1.190817	1.189067	1.189067	1.000000
00004	00006	00003	00003	1.245895	1.244179	1.246927	1.179547	1.246927	1.244179	1.244179	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00006	00003	00003	1.304239	1.301844	1.305681	1.212466	1.305681	1.301844	1.301844	1.000000
00006	00006	00003	00003	1.365316	1.362183	1.367203	1.246302	1.367203	1.362183	1.362183	1.000000
00007	00006	00003	00003	1.429252	1.425318	1.431624	1.281083	1.431624	1.425318	1.425318	1.000000
00001	00007	00003	00001	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00003	00001	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00003	00001	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00003	00001	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00003	00001	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00003	00001	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00003	00001	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00007	00003	00002	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00003	00002	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00003	00002	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00003	00002	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00003	00002	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00003	00002	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00003	00002	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00007	00003	00003	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.000000
00002	00007	00003	00003	1.137250	1.136729	1.137565	1.116694	1.137565	1.136729	1.136729	1.000000
00003	00007	00003	00003	1.190507	1.189413	1.191165	1.147858	1.191165	1.189413	1.189413	1.000000
00004	00007	00003	00003	1.246258	1.244542	1.247291	1.179891	1.247291	1.244542	1.244542	1.000000
00005	00007	00003	00003	1.304619	1.302224	1.306062	1.212819	1.306062	1.302224	1.302224	1.000000
00006	00007	00003	00003	1.365714	1.362581	1.367602	1.246665	1.367602	1.362581	1.362581	1.000000
00007	00007	00003	00003	1.429669	1.425734	1.432041	1.281457	1.432041	1.425734	1.425734	1.000000
00001	00008	00003	00001	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00003	00001	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00003	00001	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000
00004	00008	00003	00001	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00003	00001	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00003	00001	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00003	00001	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00008	00003	00002	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00003	00002	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00003	00002	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000
00004	00008	00003	00002	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00003	00002	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00003	00002	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00003	00002	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00008	00003	00003	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.000000
00002	00008	00003	00003	1.137583	1.137061	1.137898	1.117020	1.137898	1.137061	1.137061	1.000000
00003	00008	00003	00003	1.190856	1.189761	1.191513	1.148194	1.191513	1.189761	1.189761	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00008	00003	00003	1.246623	1.244906	1.247656	1.180237	1.247656	1.244906	1.244906	1.000000
00005	00008	00003	00003	1.305001	1.302605	1.306444	1.213174	1.306444	1.302605	1.302605	1.000000
00006	00008	00003	00003	1.366113	1.362979	1.368002	1.247030	1.368002	1.362979	1.362979	1.000000
00007	00008	00003	00003	1.430087	1.426151	1.432460	1.281832	1.432460	1.426151	1.426151	1.000000
00001	00009	00003	00001	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00003	00001	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00003	00001	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00003	00001	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00003	00001	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00003	00001	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00003	00001	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00009	00003	00002	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00003	00002	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00003	00002	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00003	00002	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00003	00002	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00003	00002	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00003	00002	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00009	00003	00003	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.000000
00002	00009	00003	00003	1.137836	1.137314	1.138151	1.117269	1.138151	1.137314	1.137314	1.000000
00003	00009	00003	00003	1.191121	1.190026	1.191778	1.148450	1.191778	1.190026	1.190026	1.000000
00004	00009	00003	00003	1.246900	1.245183	1.247934	1.180499	1.247934	1.245183	1.245183	1.000000
00005	00009	00003	00003	1.305292	1.302895	1.306735	1.213444	1.306735	1.302895	1.302895	1.000000
00006	00009	00003	00003	1.366418	1.363283	1.368307	1.247308	1.368307	1.363283	1.363283	1.000000
00007	00009	00003	00003	1.430405	1.426469	1.432779	1.282117	1.432779	1.426469	1.426469	1.000000
00001	00010	00003	00001	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00003	00001	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000
00003	00010	00003	00001	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00003	00001	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00003	00001	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00003	00001	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00003	00001	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00010	00003	00002	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00003	00002	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000
00003	00010	00003	00002	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00003	00002	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00003	00002	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00003	00002	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00003	00002	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00010	00003	00003	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.000000
00002	00010	00003	00003	1.137916	1.137394	1.138231	1.117347	1.138231	1.137394	1.137394	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00010	00003	00003	1.191204	1.190109	1.191862	1.148530	1.191862	1.190109	1.190109	1.000000
00004	00010	00003	00003	1.246987	1.245270	1.248021	1.180582	1.248021	1.245270	1.245270	1.000000
00005	00010	00003	00003	1.305383	1.302986	1.306826	1.213529	1.306826	1.302986	1.302986	1.000000
00006	00010	00003	00003	1.366513	1.363378	1.368402	1.247395	1.368402	1.363378	1.363378	1.000000
00007	00010	00003	00003	1.430505	1.426568	1.432879	1.282207	1.432879	1.426568	1.426568	1.000000
00001	00011	00003	00001	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00003	00001	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00003	00001	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00003	00001	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00003	00001	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00003	00001	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00003	00001	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00011	00003	00002	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00003	00002	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00003	00002	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00003	00002	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00003	00002	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00003	00002	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00003	00002	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00011	00003	00003	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.000000
00002	00011	00003	00003	1.138248	1.137726	1.138564	1.117674	1.138564	1.137726	1.137726	1.000000
00003	00011	00003	00003	1.191552	1.190458	1.192210	1.148866	1.192210	1.190458	1.190458	1.000000
00004	00011	00003	00003	1.247352	1.245634	1.248386	1.180927	1.248386	1.245634	1.245634	1.000000
00005	00011	00003	00003	1.305764	1.303367	1.307208	1.213884	1.307208	1.303367	1.303367	1.000000
00006	00011	00003	00003	1.366913	1.363777	1.368802	1.247760	1.368802	1.363777	1.363777	1.000000
00007	00011	00003	00003	1.430924	1.426985	1.433298	1.282582	1.433298	1.426985	1.426985	1.000000
00001	00012	00003	00001	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000
00002	00012	00003	00001	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00003	00001	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00003	00001	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00003	00001	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00003	00001	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00003	00001	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00012	00003	00002	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000
00002	00012	00003	00002	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00003	00002	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00003	00002	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00003	00002	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00003	00002	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00003	00002	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00012	00003	00003	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00012	00003	00003	1.138274	1.137752	1.138590	1.117699	1.138590	1.137752	1.137752	1.000000
00003	00012	00003	00003	1.191580	1.190485	1.192238	1.148892	1.192238	1.190485	1.190485	1.000000
00004	00012	00003	00003	1.247381	1.245663	1.248415	1.180954	1.248415	1.245663	1.245663	1.000000
00005	00012	00003	00003	1.305794	1.303397	1.307238	1.213912	1.307238	1.303397	1.303397	1.000000
00006	00012	00003	00003	1.366944	1.363808	1.368834	1.247788	1.368834	1.363808	1.363808	1.000000
00007	00012	00003	00003	1.430957	1.427018	1.433331	1.282611	1.433331	1.427018	1.427018	1.000000
00001	00013	00003	00001	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00003	00001	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00003	00001	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00003	00001	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00003	00001	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00003	00001	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00003	00001	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00013	00003	00002	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00003	00002	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00003	00002	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00003	00002	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00003	00002	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00003	00002	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00003	00002	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00013	00003	00003	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.000000
00002	00013	00003	00003	1.138581	1.138059	1.138896	1.118001	1.138896	1.138059	1.138059	1.000000
00003	00013	00003	00003	1.191901	1.190806	1.192559	1.149202	1.192559	1.190806	1.190806	1.000000
00004	00013	00003	00003	1.247717	1.245998	1.248751	1.181272	1.248751	1.245998	1.245998	1.000000
00005	00013	00003	00003	1.306146	1.303748	1.307591	1.214239	1.307591	1.303748	1.303748	1.000000
00006	00013	00003	00003	1.367312	1.364176	1.369203	1.248125	1.369203	1.364176	1.364176	1.000000
00007	00013	00003	00003	1.431342	1.427403	1.433718	1.282957	1.433718	1.427403	1.427403	1.000000
00001	00014	00003	00001	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00003	00001	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00003	00001	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00003	00001	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00003	00001	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00003	00001	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00003	00001	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000
00001	00014	00003	00002	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00003	00002	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00003	00002	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00003	00002	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00003	00002	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00003	00002	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00003	00002	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00014	00003	00003	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.000000
00002	00014	00003	00003	1.138914	1.138392	1.139229	1.118327	1.139229	1.138392	1.138392	1.000000
00003	00014	00003	00003	1.192249	1.191154	1.192907	1.149538	1.192907	1.191154	1.191154	1.000000
00004	00014	00003	00003	1.248081	1.246362	1.249116	1.181618	1.249116	1.246362	1.246362	1.000000
00005	00014	00003	00003	1.306528	1.304129	1.307973	1.214594	1.307973	1.304129	1.304129	1.000000
00006	00014	00003	00003	1.367712	1.364574	1.369603	1.248489	1.369603	1.364574	1.364574	1.000000
00007	00014	00003	00003	1.431760	1.427820	1.434137	1.283331	1.434137	1.427820	1.427820	1.000000
00001	00015	00003	00001	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00003	00001	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00003	00001	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00003	00001	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00003	00001	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00003	00001	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00003	00001	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00015	00003	00002	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00003	00002	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00003	00002	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00003	00002	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00003	00002	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00003	00002	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00003	00002	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00015	00003	00003	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.000000
00002	00015	00003	00003	1.139171	1.138648	1.139486	1.118579	1.139486	1.138648	1.138648	1.000000
00003	00015	00003	00003	1.192518	1.191422	1.193176	1.149797	1.193176	1.191422	1.191422	1.000000
00004	00015	00003	00003	1.248363	1.246643	1.249398	1.181884	1.249398	1.246643	1.246643	1.000000
00005	00015	00003	00003	1.306822	1.304423	1.308268	1.214868	1.308268	1.304423	1.304423	1.000000
00006	00015	00003	00003	1.368020	1.364882	1.369911	1.248771	1.369911	1.364882	1.364882	1.000000
00007	00015	00003	00003	1.432083	1.428142	1.434460	1.283621	1.434460	1.428142	1.428142	1.000000
00001	00016	00003	00001	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00003	00001	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00003	00001	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00003	00001	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00003	00001	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00003	00001	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000
00007	00016	00003	00001	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00016	00003	00002	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00003	00002	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00003	00002	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00003	00002	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00003	00002	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00003	00002	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00016	00003	00002	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00016	00003	00003	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.000000
00002	00016	00003	00003	1.139248	1.138725	1.139563	1.118655	1.139563	1.138725	1.138725	1.000000
00003	00016	00003	00003	1.192599	1.191503	1.193257	1.149875	1.193257	1.191503	1.191503	1.000000
00004	00016	00003	00003	1.248447	1.246728	1.249482	1.181964	1.249482	1.246728	1.246728	1.000000
00005	00016	00003	00003	1.306911	1.304511	1.308356	1.214950	1.308356	1.304511	1.304511	1.000000
00006	00016	00003	00003	1.368113	1.364974	1.370004	1.248855	1.370004	1.364974	1.364974	1.000000
00007	00016	00003	00003	1.432180	1.428238	1.434557	1.283708	1.434557	1.428238	1.428238	1.000000
00001	00017	00003	00001	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00003	00001	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00003	00001	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00003	00001	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00003	00001	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00003	00001	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00003	00001	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00017	00003	00002	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00003	00002	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00003	00002	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00003	00002	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00003	00002	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00003	00002	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00003	00002	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00017	00003	00003	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.000000
00002	00017	00003	00003	1.139581	1.139058	1.139896	1.118982	1.139896	1.139058	1.139058	1.000000
00003	00017	00003	00003	1.192947	1.191851	1.193606	1.150211	1.193606	1.191851	1.191851	1.000000
00004	00017	00003	00003	1.248812	1.247092	1.249847	1.182309	1.249847	1.247092	1.247092	1.000000
00005	00017	00003	00003	1.307293	1.304892	1.308738	1.215305	1.308738	1.304892	1.304892	1.000000
00006	00017	00003	00003	1.368513	1.365373	1.370405	1.249220	1.370405	1.365373	1.365373	1.000000
00007	00017	00003	00003	1.432599	1.428656	1.434976	1.284083	1.434976	1.428656	1.428656	1.000000
00001	00018	00003	00001	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00003	00001	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00003	00001	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00003	00001	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00003	00001	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000
00006	00018	00003	00001	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00003	00001	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00018	00003	00002	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00003	00002	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00003	00002	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00003	00002	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00003	00002	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00018	00003	00002	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00003	00002	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00018	00003	00003	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.000000
00002	00018	00003	00003	1.139914	1.139392	1.140230	1.119310	1.140230	1.139392	1.139392	1.000000
00003	00018	00003	00003	1.193297	1.192200	1.193955	1.150548	1.193955	1.192200	1.192200	1.000000
00004	00018	00003	00003	1.249178	1.247457	1.250213	1.182656	1.250213	1.247457	1.247457	1.000000
00005	00018	00003	00003	1.307676	1.305275	1.309122	1.215661	1.309122	1.305275	1.305275	1.000000
00006	00018	00003	00003	1.368914	1.365773	1.370806	1.249586	1.370806	1.365773	1.365773	1.000000
00007	00018	00003	00003	1.433018	1.429074	1.435397	1.284459	1.435397	1.429074	1.429074	1.000000
00001	00019	00003	00001	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00003	00001	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00003	00001	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00003	00001	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00003	00001	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00003	00001	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00003	00001	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00019	00003	00002	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00003	00002	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00003	00002	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00003	00002	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00003	00002	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00003	00002	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00003	00002	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00019	00003	00003	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.000000
00002	00019	00003	00003	1.140248	1.139726	1.140564	1.119638	1.140564	1.139726	1.139726	1.000000
00003	00019	00003	00003	1.193646	1.192549	1.194305	1.150885	1.194305	1.192549	1.192549	1.000000
00004	00019	00003	00003	1.249544	1.247823	1.250580	1.183002	1.250580	1.247823	1.247823	1.000000
00005	00019	00003	00003	1.308059	1.305657	1.309505	1.216017	1.309505	1.305657	1.305657	1.000000
00006	00019	00003	00003	1.369315	1.366173	1.371208	1.249952	1.371208	1.366173	1.366173	1.000000
00007	00019	00003	00003	1.433438	1.429493	1.435817	1.284835	1.435817	1.429493	1.429493	1.000000
00001	00020	00003	00001	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00003	00001	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00003	00001	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00003	00001	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000
00005	00020	00003	00001	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00003	00001	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00003	00001	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00020	00003	00002	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00003	00002	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00003	00002	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00003	00002	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00020	00003	00002	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00003	00002	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00003	00002	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00020	00003	00003	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.000000
00002	00020	00003	00003	1.140265	1.139743	1.140581	1.119654	1.140581	1.139743	1.139743	1.000000
00003	00020	00003	00003	1.193664	1.192567	1.194323	1.150902	1.194323	1.192567	1.192567	1.000000
00004	00020	00003	00003	1.249563	1.247841	1.250598	1.183020	1.250598	1.247841	1.247841	1.000000
00005	00020	00003	00003	1.308078	1.305677	1.309525	1.216035	1.309525	1.305677	1.305677	1.000000
00006	00020	00003	00003	1.369335	1.366194	1.371228	1.249971	1.371228	1.366194	1.366194	1.000000
00007	00020	00003	00003	1.433460	1.429514	1.435838	1.284854	1.435838	1.429514	1.429514	1.000000
00001	00021	00003	00001	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00003	00001	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00003	00001	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00003	00001	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00003	00001	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00003	00001	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00003	00001	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00021	00003	00002	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00003	00002	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00003	00002	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00003	00002	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00003	00002	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00003	00002	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00003	00002	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00021	00003	00003	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.000000
00002	00021	00003	00003	1.140516	1.139993	1.140832	1.119901	1.140832	1.139993	1.139993	1.000000
00003	00021	00003	00003	1.193927	1.192830	1.194586	1.151155	1.194586	1.192830	1.192830	1.000000
00004	00021	00003	00003	1.249838	1.248116	1.250874	1.183280	1.250874	1.248116	1.248116	1.000000
00005	00021	00003	00003	1.308366	1.305964	1.309813	1.216303	1.309813	1.305964	1.305964	1.000000
00006	00021	00003	00003	1.369636	1.366494	1.371530	1.250246	1.371530	1.366494	1.366494	1.000000
00007	00021	00003	00003	1.433775	1.429829	1.436155	1.285137	1.436155	1.429829	1.429829	1.000000
00001	00022	00003	00001	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00003	00001	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00003	00001	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000
00004	00022	00003	00001	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00003	00001	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00003	00001	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00003	00001	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00022	00003	00002	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00003	00002	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00003	00002	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00022	00003	00002	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00003	00002	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00003	00002	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00003	00002	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00022	00003	00003	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.000000
00002	00022	00003	00003	1.140581	1.140058	1.140897	1.119965	1.140897	1.140058	1.140058	1.000000
00003	00022	00003	00003	1.193995	1.192897	1.194654	1.151221	1.194654	1.192897	1.192897	1.000000
00004	00022	00003	00003	1.249909	1.248187	1.250945	1.183347	1.250945	1.248187	1.248187	1.000000
00005	00022	00003	00003	1.308441	1.306038	1.309888	1.216372	1.309888	1.306038	1.306038	1.000000
00006	00022	00003	00003	1.369714	1.366572	1.371608	1.250317	1.371608	1.366572	1.366572	1.000000
00007	00022	00003	00003	1.433856	1.429910	1.436236	1.285210	1.436236	1.429910	1.429910	1.000000
00001	00023	00003	00001	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00003	00001	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00003	00001	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00003	00001	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00003	00001	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00003	00001	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00003	00001	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00023	00003	00002	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00003	00002	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00003	00002	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00003	00002	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00003	00002	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00003	00002	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00003	00002	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00023	00003	00003	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.000000
00002	00023	00003	00003	1.140915	1.140392	1.141231	1.120292	1.141231	1.140392	1.140392	1.000000
00003	00023	00003	00003	1.194344	1.193247	1.195003	1.151558	1.195003	1.193247	1.193247	1.000000
00004	00023	00003	00003	1.250274	1.248552	1.251311	1.183694	1.251311	1.248552	1.248552	1.000000
00005	00023	00003	00003	1.308824	1.306421	1.310271	1.216728	1.310271	1.306421	1.306421	1.000000
00006	00023	00003	00003	1.370115	1.366972	1.372009	1.250683	1.372009	1.366972	1.366972	1.000000
00007	00023	00003	00003	1.434276	1.430329	1.436657	1.285586	1.436657	1.430329	1.430329	1.000000
00001	00024	00003	00001	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00003	00001	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000
00003	00024	00003	00001	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00003	00001	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00003	00001	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00003	00001	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00003	00001	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00024	00003	00002	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00003	00002	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00024	00003	00002	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00003	00002	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00003	00002	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00003	00002	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00003	00002	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00024	00003	00003	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.000000
00002	00024	00003	00003	1.141249	1.140726	1.141565	1.120620	1.141565	1.140726	1.140726	1.000000
00003	00024	00003	00003	1.194694	1.193596	1.195353	1.151895	1.195353	1.193596	1.193596	1.000000
00004	00024	00003	00003	1.250640	1.248918	1.251677	1.184040	1.251677	1.248918	1.248918	1.000000
00005	00024	00003	00003	1.309207	1.306803	1.310655	1.217084	1.310655	1.306803	1.306803	1.000000
00006	00024	00003	00003	1.370516	1.367372	1.372411	1.251049	1.372411	1.367372	1.367372	1.000000
00007	00024	00003	00003	1.434696	1.430747	1.437077	1.285963	1.437077	1.430747	1.430747	1.000000
00001	00025	00003	00001	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00003	00001	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00003	00001	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00003	00001	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00003	00001	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00003	00001	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00003	00001	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00025	00003	00002	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00003	00002	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00003	00002	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00003	00002	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00003	00002	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00003	00002	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00003	00002	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00025	00003	00003	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.000000
00002	00025	00003	00003	1.141584	1.141061	1.141900	1.120949	1.141900	1.141061	1.141061	1.000000
00003	00025	00003	00003	1.195044	1.193946	1.195704	1.152233	1.195704	1.193946	1.193946	1.000000
00004	00025	00003	00003	1.251008	1.249284	1.252045	1.184388	1.252045	1.249284	1.249284	1.000000
00005	00025	00003	00003	1.309591	1.307187	1.311039	1.217441	1.311039	1.307187	1.307187	1.000000
00006	00025	00003	00003	1.370918	1.367773	1.372814	1.251416	1.372814	1.367773	1.367773	1.000000
00007	00025	00003	00003	1.435117	1.431167	1.437499	1.286340	1.437499	1.431167	1.431167	1.000000
00001	00026	00003	00001	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000
00002	00026	00003	00001	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00003	00001	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00003	00001	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00003	00001	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00003	00001	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00003	00001	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00026	00003	00002	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00026	00003	00002	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00003	00002	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00003	00002	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00003	00002	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00003	00002	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00003	00002	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00026	00003	00003	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.000000
00002	00026	00003	00003	1.141874	1.141350	1.142190	1.121234	1.142190	1.141350	1.141350	1.000000
00003	00026	00003	00003	1.195348	1.194249	1.196008	1.152525	1.196008	1.194249	1.194249	1.000000
00004	00026	00003	00003	1.251325	1.249601	1.252362	1.184688	1.252362	1.249601	1.249601	1.000000
00005	00026	00003	00003	1.309923	1.307518	1.311372	1.217750	1.311372	1.307518	1.307518	1.000000
00006	00026	00003	00003	1.371266	1.368120	1.373162	1.251734	1.373162	1.368120	1.368120	1.000000
00007	00026	00003	00003	1.435481	1.431530	1.437864	1.286667	1.437864	1.431530	1.431530	1.000000
00001	00027	00003	00001	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00003	00001	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00003	00001	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00003	00001	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00003	00001	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00003	00001	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00003	00001	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00027	00003	00002	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00003	00002	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00003	00002	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00003	00002	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00003	00002	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00003	00002	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00003	00002	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00027	00003	00003	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.000000
00002	00027	00003	00003	1.141918	1.141394	1.142234	1.121277	1.142234	1.141394	1.141394	1.000000
00003	00027	00003	00003	1.195394	1.194295	1.196054	1.152570	1.196054	1.194295	1.194295	1.000000
00004	00027	00003	00003	1.251373	1.249650	1.252411	1.184734	1.252411	1.249650	1.249650	1.000000
00005	00027	00003	00003	1.309974	1.307569	1.311423	1.217798	1.311423	1.307569	1.307569	1.000000
00006	00027	00003	00003	1.371319	1.368174	1.373215	1.251782	1.373215	1.368174	1.368174	1.000000
00007	00027	00003	00003	1.435537	1.431586	1.437919	1.286716	1.437919	1.431586	1.431586	1.000000
00001	00028	00003	00001	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00003	00001	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00003	00001	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00003	00001	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00003	00001	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00003	00001	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00003	00001	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00028	00003	00002	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00003	00002	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00003	00002	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00003	00002	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00003	00002	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00003	00002	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00003	00002	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000
00001	00028	00003	00003	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.000000
00002	00028	00003	00003	1.142252	1.141728	1.142568	1.121605	1.142568	1.141728	1.141728	1.000000
00003	00028	00003	00003	1.195743	1.194645	1.196404	1.152907	1.196404	1.194645	1.194645	1.000000
00004	00028	00003	00003	1.251739	1.250015	1.252777	1.185081	1.252777	1.250015	1.250015	1.000000
00005	00028	00003	00003	1.310357	1.307951	1.311806	1.218154	1.311806	1.307951	1.307951	1.000000
00006	00028	00003	00003	1.371720	1.368574	1.373617	1.252149	1.373617	1.368574	1.368574	1.000000
00007	00028	00003	00003	1.435957	1.432005	1.438340	1.287093	1.438340	1.432005	1.432005	1.000000
00001	00029	00003	00001	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00003	00001	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00003	00001	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00003	00001	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00003	00001	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00003	00001	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00003	00001	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00029	00003	00002	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00003	00002	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00003	00002	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00003	00002	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00003	00002	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00003	00002	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00003	00002	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00029	00003	00003	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.000000
00002	00029	00003	00003	1.143241	1.142717	1.143558	1.122576	1.143558	1.142717	1.142717	1.000000
00003	00029	00003	00003	1.196779	1.195679	1.197440	1.153905	1.197440	1.195679	1.195679	1.000000
00004	00029	00003	00003	1.252823	1.251098	1.253862	1.186107	1.253862	1.251098	1.251098	1.000000
00005	00029	00003	00003	1.311492	1.309084	1.312942	1.219209	1.312942	1.309084	1.309084	1.000000
00006	00029	00003	00003	1.372908	1.369759	1.374807	1.253233	1.374807	1.369759	1.369759	1.000000
00007	00029	00003	00003	1.437200	1.433245	1.439585	1.288207	1.439585	1.433245	1.433245	1.000000
00001	00030	00003	00001	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00003	00001	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00003	00001	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00003	00001	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00003	00001	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00003	00001	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00007	00030	00003	00001	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00030	00003	00002	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00003	00002	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00003	00002	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00003	00002	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00003	00002	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00003	00002	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000
00007	00030	00003	00002	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00030	00003	00003	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.000000
00002	00030	00003	00003	1.144621	1.144096	1.144938	1.123931	1.144938	1.144096	1.144096	1.000000
00003	00030	00003	00003	1.198224	1.197123	1.198885	1.155298	1.198885	1.197123	1.197123	1.000000
00004	00030	00003	00003	1.254336	1.252608	1.255375	1.187539	1.255375	1.252608	1.252608	1.000000
00005	00030	00003	00003	1.313075	1.310664	1.314527	1.220680	1.314527	1.310664	1.310664	1.000000
00006	00030	00003	00003	1.374566	1.371412	1.376466	1.254746	1.376466	1.371412	1.371412	1.000000
00007	00030	00003	00003	1.438935	1.434975	1.441323	1.289762	1.441323	1.434975	1.434975	1.000000
00001	00031	00003	00001	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00003	00001	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00003	00001	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00003	00001	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00003	00001	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00003	00001	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00003	00001	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00031	00003	00002	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00003	00002	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00003	00002	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00003	00002	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00003	00002	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00003	00002	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00003	00002	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00031	00003	00003	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.000000
00002	00031	00003	00003	1.146011	1.145486	1.146329	1.125296	1.146329	1.145486	1.145486	1.000000
00003	00031	00003	00003	1.199679	1.198576	1.200341	1.156701	1.200341	1.198576	1.198576	1.000000
00004	00031	00003	00003	1.255859	1.254129	1.256900	1.188981	1.256900	1.254129	1.254129	1.000000
00005	00031	00003	00003	1.314670	1.312256	1.316124	1.222163	1.316124	1.312256	1.312256	1.000000
00006	00031	00003	00003	1.376235	1.373078	1.378138	1.256270	1.378138	1.373078	1.373078	1.000000
00007	00031	00003	00003	1.440683	1.436718	1.443074	1.291329	1.443074	1.436718	1.436718	1.000000
00001	00032	00003	00001	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00003	00001	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00003	00001	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00003	00001	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00003	00001	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00032	00003	00001	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00003	00001	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00032	00003	00002	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00003	00002	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00003	00002	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00003	00002	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00003	00002	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000
00006	00032	00003	00002	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00003	00002	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00032	00003	00003	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.000000
00002	00032	00003	00003	1.147413	1.146887	1.147731	1.126673	1.147731	1.146887	1.146887	1.000000
00003	00032	00003	00003	1.201146	1.200042	1.201809	1.158116	1.201809	1.200042	1.200042	1.000000
00004	00032	00003	00003	1.257395	1.255663	1.258437	1.190435	1.258437	1.255663	1.255663	1.000000
00005	00032	00003	00003	1.316278	1.313861	1.317733	1.223657	1.317733	1.313861	1.313861	1.000000
00006	00032	00003	00003	1.377918	1.374757	1.379823	1.257806	1.379823	1.374757	1.374757	1.000000
00007	00032	00003	00003	1.442445	1.438475	1.444838	1.292908	1.444838	1.438475	1.438475	1.000000
00001	00033	00003	00001	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00003	00001	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00003	00001	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00003	00001	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00003	00001	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00003	00001	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00003	00001	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00033	00003	00002	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00003	00002	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00003	00002	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00003	00002	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00003	00002	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00003	00002	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00003	00002	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00033	00003	00003	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.000000
00002	00033	00003	00003	1.148826	1.148299	1.149144	1.128060	1.149144	1.148299	1.148299	1.000000
00003	00033	00003	00003	1.202625	1.201520	1.203289	1.159542	1.203289	1.201520	1.201520	1.000000
00004	00033	00003	00003	1.258943	1.257209	1.259987	1.191901	1.259987	1.257209	1.257209	1.000000
00005	00033	00003	00003	1.317898	1.315479	1.319356	1.225164	1.319356	1.315479	1.315479	1.000000
00006	00033	00003	00003	1.379615	1.376450	1.381522	1.259355	1.381522	1.376450	1.376450	1.000000
00007	00033	00003	00003	1.444221	1.440246	1.446618	1.294500	1.446618	1.440246	1.440246	1.000000
00001	00034	00003	00001	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00003	00001	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00003	00001	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00003	00001	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00034	00003	00001	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00003	00001	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00003	00001	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00034	00003	00002	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00003	00002	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00003	00002	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00003	00002	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000
00005	00034	00003	00002	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00003	00002	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00003	00002	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00034	00003	00003	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.000000
00002	00034	00003	00003	1.150249	1.149721	1.150567	1.129457	1.150567	1.149721	1.149721	1.000000
00003	00034	00003	00003	1.204115	1.203008	1.204780	1.160978	1.204780	1.203008	1.203008	1.000000
00004	00034	00003	00003	1.260503	1.258767	1.261548	1.193377	1.261548	1.258767	1.258767	1.000000
00005	00034	00003	00003	1.319531	1.317108	1.320990	1.226682	1.320990	1.317108	1.317108	1.000000
00006	00034	00003	00003	1.381324	1.378155	1.383234	1.260915	1.383234	1.378155	1.378155	1.000000
00007	00034	00003	00003	1.446010	1.442030	1.448410	1.296104	1.448410	1.442030	1.442030	1.000000
00001	00035	00003	00001	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00003	00001	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00003	00001	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00003	00001	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00003	00001	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00003	00001	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00003	00001	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00035	00003	00002	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00003	00002	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00003	00002	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00003	00002	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00003	00002	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00003	00002	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00003	00002	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00035	00003	00003	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.000000
00002	00035	00003	00003	1.151684	1.151156	1.152003	1.130867	1.152003	1.151156	1.151156	1.000000
00003	00035	00003	00003	1.205618	1.204510	1.206283	1.162427	1.206283	1.204510	1.204510	1.000000
00004	00035	00003	00003	1.262076	1.260338	1.263122	1.194867	1.263122	1.260338	1.260338	1.000000
00005	00035	00003	00003	1.321178	1.318752	1.322639	1.228213	1.322639	1.318752	1.318752	1.000000
00006	00035	00003	00003	1.383048	1.379875	1.384960	1.262488	1.384960	1.379875	1.379875	1.000000
00007	00035	00003	00003	1.447815	1.443830	1.450217	1.297721	1.450217	1.443830	1.443830	1.000000
00001	00036	00003	00001	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00003	00001	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00003	00001	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00004	00036	00003	00001	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00003	00001	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00003	00001	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00003	00001	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00036	00003	00002	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00003	00002	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00003	00002	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000
00004	00036	00003	00002	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00003	00002	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00003	00002	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00003	00002	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00036	00003	00003	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.000000
00002	00036	00003	00003	1.153130	1.152601	1.153450	1.132287	1.153450	1.152601	1.152601	1.000000
00003	00036	00003	00003	1.207131	1.206022	1.207798	1.163887	1.207798	1.206022	1.206022	1.000000
00004	00036	00003	00003	1.263660	1.261920	1.264708	1.196367	1.264708	1.261920	1.261920	1.000000
00005	00036	00003	00003	1.322836	1.320408	1.324299	1.229755	1.324299	1.320408	1.320408	1.000000
00006	00036	00003	00003	1.384784	1.381607	1.386699	1.264073	1.386699	1.381607	1.381607	1.000000
00007	00036	00003	00003	1.449632	1.445642	1.452038	1.299350	1.452038	1.445642	1.445642	1.000000
00001	00037	00003	00001	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00003	00001	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00003	00001	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00003	00001	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00003	00001	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00003	00001	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00003	00001	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00037	00003	00002	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00003	00002	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00003	00002	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00003	00002	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00003	00002	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00003	00002	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00003	00002	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00037	00003	00003	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.000000
00002	00037	00003	00003	1.154586	1.154057	1.154906	1.133716	1.154906	1.154057	1.154057	1.000000
00003	00037	00003	00003	1.208655	1.207545	1.209323	1.165356	1.209323	1.207545	1.207545	1.000000
00004	00037	00003	00003	1.265256	1.263513	1.266305	1.197878	1.266305	1.263513	1.263513	1.000000
00005	00037	00003	00003	1.324507	1.322075	1.325971	1.231308	1.325971	1.322075	1.322075	1.000000
00006	00037	00003	00003	1.386533	1.383352	1.388450	1.265670	1.388450	1.383352	1.383352	1.000000
00007	00037	00003	00003	1.451463	1.447468	1.453871	1.300991	1.453871	1.447468	1.447468	1.000000
00001	00038	00003	00001	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00003	00001	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00038	00003	00001	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00003	00001	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00003	00001	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00003	00001	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00003	00001	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00038	00003	00002	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00003	00002	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000
00003	00038	00003	00002	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00003	00002	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00003	00002	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00003	00002	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00003	00002	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00038	00003	00003	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.000000
00002	00038	00003	00003	1.156055	1.155525	1.156375	1.135158	1.156375	1.155525	1.155525	1.000000
00003	00038	00003	00003	1.210193	1.209081	1.210861	1.166839	1.210861	1.209081	1.209081	1.000000
00004	00038	00003	00003	1.266865	1.265120	1.267915	1.199401	1.267915	1.265120	1.265120	1.000000
00005	00038	00003	00003	1.326191	1.323756	1.327658	1.232874	1.327658	1.323756	1.323756	1.000000
00006	00038	00003	00003	1.388296	1.385111	1.390216	1.267279	1.390216	1.385111	1.385111	1.000000
00007	00038	00003	00003	1.453309	1.449309	1.455721	1.302646	1.455721	1.449309	1.449309	1.000000
00001	00039	00003	00001	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00003	00001	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00003	00001	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00003	00001	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00003	00001	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00003	00001	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00003	00001	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00039	00003	00002	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00003	00002	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00003	00002	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00003	00002	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00003	00002	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00003	00002	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00003	00002	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00039	00003	00003	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.000000
00002	00039	00003	00003	1.157533	1.157003	1.157854	1.136610	1.157854	1.157003	1.157003	1.000000
00003	00039	00003	00003	1.211741	1.210627	1.212410	1.168331	1.212410	1.210627	1.210627	1.000000
00004	00039	00003	00003	1.268486	1.266739	1.269537	1.200935	1.269537	1.266739	1.266739	1.000000
00005	00039	00003	00003	1.327888	1.325450	1.329356	1.234451	1.329356	1.325450	1.325450	1.000000
00006	00039	00003	00003	1.390072	1.386883	1.391994	1.268900	1.391994	1.386883	1.386883	1.000000
00007	00039	00003	00003	1.455168	1.451163	1.457583	1.304312	1.457583	1.451163	1.451163	1.000000
00001	00040	00003	00001	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000

Years Since Most Recent Accident	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00002	00040	00003	00001	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00003	00001	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00003	00001	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00003	00001	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00003	00001	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00003	00001	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00040	00003	00002	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000
00002	00040	00003	00002	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00003	00002	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00003	00002	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00003	00002	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00003	00002	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00003	00002	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00040	00003	00003	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.000000
00002	00040	00003	00003	1.159024	1.158492	1.159345	1.138074	1.159345	1.158492	1.158492	1.000000
00003	00040	00003	00003	1.213301	1.212186	1.213970	1.169835	1.213970	1.212186	1.212186	1.000000
00004	00040	00003	00003	1.270119	1.268369	1.271172	1.202481	1.271172	1.268369	1.268369	1.000000
00005	00040	00003	00003	1.329597	1.327156	1.331068	1.236040	1.331068	1.327156	1.327156	1.000000
00006	00040	00003	00003	1.391861	1.388668	1.393786	1.270534	1.393786	1.388668	1.388668	1.000000
00007	00040	00003	00003	1.457041	1.453031	1.459459	1.305991	1.459459	1.453031	1.453031	1.000000
00001	00041	00003	00001	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00003	00001	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00003	00001	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00003	00001	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00003	00001	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00003	00001	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00003	00001	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000
00001	00041	00003	00002	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00003	00002	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00003	00002	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00003	00002	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00003	00002	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00003	00002	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00003	00002	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000
00001	00041	00003	00003	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.000000
00002	00041	00003	00003	1.160524	1.159992	1.160845	1.139547	1.160845	1.159992	1.159992	1.000000
00003	00041	00003	00003	1.214871	1.213755	1.215542	1.171349	1.215542	1.213755	1.213755	1.000000
00004	00041	00003	00003	1.271763	1.270011	1.272817	1.204038	1.272817	1.270011	1.270011	1.000000
00005	00041	00003	00003	1.331318	1.328874	1.332791	1.237640	1.332791	1.328874	1.328874	1.000000
00006	00041	00003	00003	1.393663	1.390466	1.395590	1.272179	1.395590	1.390466	1.390466	1.000000
00007	00041	00003	00003	1.458927	1.454912	1.461348	1.307682	1.461348	1.454912	1.454912	1.000000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00001	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00001	00001	00002	00001	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000
00001	00001	00001	00001	1.131795	1.131795	1.131795	1.131795	1.131795	1.131795	1.131795	1.000000
00001	00001	00002	00001	1.358154	1.358154	1.358154	1.358154	1.358154	1.358154	1.358154	1.200000
00001	00001	00001	00002	1.165993	1.165993	1.165993	1.165993	1.165993	1.165993	1.165993	1.000000
00001	00001	00002	00002	1.399192	1.399192	1.399192	1.399192	1.399192	1.399192	1.399192	1.200000
00001	00001	00001	00002	1.319665	1.319665	1.319665	1.319665	1.319665	1.319665	1.319665	1.000000
00001	00001	00002	00002	1.583598	1.583598	1.583598	1.583598	1.583598	1.583598	1.583598	1.200000
00002	00001	00001	00001	1.127789	1.127789	1.127789	1.127789	1.127789	1.127789	1.127789	1.000000
00002	00001	00002	00001	1.353347	1.353347	1.353347	1.353347	1.353347	1.353347	1.353347	1.200000
00002	00001	00001	00001	1.276426	1.276426	1.276426	1.276426	1.276426	1.276426	1.276426	1.000000
00002	00001	00002	00001	1.531711	1.531711	1.531711	1.531711	1.531711	1.531711	1.531711	1.200000
00002	00001	00001	00002	1.314994	1.314994	1.314994	1.314994	1.314994	1.314994	1.314994	1.000000
00002	00001	00002	00002	1.577993	1.577993	1.577993	1.577993	1.577993	1.577993	1.577993	1.200000
00002	00001	00001	00002	1.488304	1.488304	1.488304	1.488304	1.488304	1.488304	1.488304	1.000000
00002	00001	00002	00002	1.785964	1.785964	1.785964	1.785964	1.785964	1.785964	1.785964	1.200000
00003	00001	00001	00001	1.151614	1.151614	1.151614	1.151614	1.151614	1.151614	1.151614	1.000000
00003	00001	00002	00001	1.381937	1.381937	1.381937	1.381937	1.381937	1.381937	1.381937	1.200000
00003	00001	00001	00001	1.303391	1.303391	1.303391	1.303391	1.303391	1.303391	1.303391	1.000000
00003	00001	00002	00001	1.564069	1.564069	1.564069	1.564069	1.564069	1.564069	1.564069	1.200000
00003	00001	00001	00002	1.342774	1.342774	1.342774	1.342774	1.342774	1.342774	1.342774	1.000000
00003	00001	00002	00002	1.611329	1.611329	1.611329	1.611329	1.611329	1.611329	1.611329	1.200000
00003	00001	00001	00002	1.519745	1.519745	1.519745	1.519745	1.519745	1.519745	1.519745	1.000000
00003	00001	00002	00002	1.823694	1.823694	1.823694	1.823694	1.823694	1.823694	1.823694	1.200000
00004	00001	00001	00001	1.185931	1.185931	1.185931	1.185931	1.185931	1.185931	1.185931	1.000000
00004	00001	00002	00001	1.423117	1.423117	1.423117	1.423117	1.423117	1.423117	1.423117	1.200000
00004	00001	00001	00001	1.342231	1.342231	1.342231	1.342231	1.342231	1.342231	1.342231	1.000000
00004	00001	00002	00001	1.610677	1.610677	1.610677	1.610677	1.610677	1.610677	1.610677	1.200000
00004	00001	00001	00002	1.382787	1.382787	1.382787	1.382787	1.382787	1.382787	1.382787	1.000000
00004	00001	00002	00002	1.659345	1.659345	1.659345	1.659345	1.659345	1.659345	1.659345	1.200000
00004	00001	00001	00002	1.565032	1.565032	1.565032	1.565032	1.565032	1.565032	1.565032	1.000000
00004	00001	00002	00002	1.878038	1.878038	1.878038	1.878038	1.878038	1.878038	1.878038	1.200000
00005	00001	00001	00001	1.238536	1.238536	1.238536	1.238536	1.238536	1.238536	1.238536	1.000000
00005	00001	00002	00001	1.486243	1.486243	1.486243	1.486243	1.486243	1.486243	1.486243	1.200000
00005	00001	00001	00001	1.401769	1.401769	1.401769	1.401769	1.401769	1.401769	1.401769	1.000000
00005	00001	00002	00001	1.682123	1.682123	1.682123	1.682123	1.682123	1.682123	1.682123	1.200000
00005	00001	00001	00002	1.444124	1.444124	1.444124	1.444124	1.444124	1.444124	1.444124	1.000000
00005	00001	00002	00002	1.732949	1.732949	1.732949	1.732949	1.732949	1.732949	1.732949	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00005	00001	00001	00002	1.634453	1.634453	1.634453	1.634453	1.634453	1.634453	1.634453	1.000000
00005	00001	00002	00002	1.961343	1.961343	1.961343	1.961343	1.961343	1.961343	1.961343	1.200000
00006	00001	00001	00001	1.319473	1.319473	1.319473	1.319473	1.319473	1.319473	1.319473	1.000000
00006	00001	00002	00001	1.583368	1.583368	1.583368	1.583368	1.583368	1.583368	1.583368	1.200000
00006	00001	00001	00001	1.493373	1.493373	1.493373	1.493373	1.493373	1.493373	1.493373	1.000000
00006	00001	00002	00001	1.792048	1.792048	1.792048	1.792048	1.792048	1.792048	1.792048	1.200000
00006	00001	00001	00002	1.538496	1.538496	1.538496	1.538496	1.538496	1.538496	1.538496	1.000000
00006	00001	00002	00002	1.846196	1.846196	1.846196	1.846196	1.846196	1.846196	1.846196	1.200000
00006	00001	00001	00002	1.741262	1.741262	1.741262	1.741262	1.741262	1.741262	1.741262	1.000000
00006	00001	00002	00002	2.089515	2.089515	2.089515	2.089515	2.089515	2.089515	2.089515	1.200000
00007	00001	00001	00001	1.336289	1.336289	1.336289	1.336289	1.336289	1.336289	1.336289	1.000000
00007	00001	00002	00001	1.603547	1.603547	1.603547	1.603547	1.603547	1.603547	1.603547	1.200000
00007	00001	00001	00001	1.512405	1.512405	1.512405	1.512405	1.512405	1.512405	1.512405	1.000000
00007	00001	00002	00001	1.814886	1.814886	1.814886	1.814886	1.814886	1.814886	1.814886	1.200000
00007	00001	00001	00002	1.558104	1.558104	1.558104	1.558104	1.558104	1.558104	1.558104	1.000000
00007	00001	00002	00002	1.869724	1.869724	1.869724	1.869724	1.869724	1.869724	1.869724	1.200000
00007	00001	00001	00002	1.763454	1.763454	1.763454	1.763454	1.763454	1.763454	1.763454	1.000000
00007	00001	00002	00002	2.116145	2.116145	2.116145	2.116145	2.116145	2.116145	2.116145	1.200000
00008	00001	00001	00001	1.379036	1.379036	1.379036	1.379036	1.379036	1.379036	1.379036	1.000000
00008	00001	00002	00001	1.654843	1.654843	1.654843	1.654843	1.654843	1.654843	1.654843	1.200000
00008	00001	00001	00001	1.560786	1.560786	1.560786	1.560786	1.560786	1.560786	1.560786	1.000000
00008	00001	00002	00001	1.872943	1.872943	1.872943	1.872943	1.872943	1.872943	1.872943	1.200000
00008	00001	00001	00002	1.607946	1.607946	1.607946	1.607946	1.607946	1.607946	1.607946	1.000000
00008	00001	00002	00002	1.929536	1.929536	1.929536	1.929536	1.929536	1.929536	1.929536	1.200000
00008	00001	00001	00002	1.819866	1.819866	1.819866	1.819866	1.819866	1.819866	1.819866	1.000000
00008	00001	00002	00002	2.183839	2.183839	2.183839	2.183839	2.183839	2.183839	2.183839	1.200000
00009	00001	00001	00001	1.464827	1.464827	1.464827	1.464827	1.464827	1.464827	1.464827	1.000000
00009	00001	00002	00001	1.757792	1.757792	1.757792	1.757792	1.757792	1.757792	1.757792	1.200000
00009	00001	00001	00001	1.657884	1.657884	1.657884	1.657884	1.657884	1.657884	1.657884	1.000000
00009	00001	00002	00001	1.989461	1.989461	1.989461	1.989461	1.989461	1.989461	1.989461	1.200000
00009	00001	00001	00002	1.707978	1.707978	1.707978	1.707978	1.707978	1.707978	1.707978	1.000000
00009	00001	00002	00002	2.049574	2.049574	2.049574	2.049574	2.049574	2.049574	2.049574	1.200000
00009	00001	00001	00002	1.933081	1.933081	1.933081	1.933081	1.933081	1.933081	1.933081	1.000000
00009	00001	00002	00002	2.319697	2.319697	2.319697	2.319697	2.319697	2.319697	2.319697	1.200000
00010	00001	00001	00001	1.500000	1.500000	1.500000	1.500000	1.500000	1.500000	1.500000	1.000000
00010	00001	00002	00001	1.800000	1.800000	1.800000	1.800000	1.800000	1.800000	1.800000	1.200000
00010	00001	00001	00001	1.697692	1.697692	1.697692	1.697692	1.697692	1.697692	1.697692	1.000000
00010	00001	00002	00001	2.037231	2.037231	2.037231	2.037231	2.037231	2.037231	2.037231	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00010	00001	00001	00002	1.748990	1.748990	1.748990	1.748990	1.748990	1.748990	1.748990	1.000000
00010	00001	00002	00002	2.098787	2.098787	2.098787	2.098787	2.098787	2.098787	2.098787	1.200000
00010	00001	00001	00002	1.979498	1.979498	1.979498	1.979498	1.979498	1.979498	1.979498	1.000000
00010	00001	00002	00002	2.375397	2.375397	2.375397	2.375397	2.375397	2.375397	2.375397	1.200000
00011	00001	00001	00001	1.596341	1.596341	1.596341	1.596341	1.596341	1.596341	1.596341	1.000000
00011	00001	00002	00001	1.915609	1.915609	1.915609	1.915609	1.915609	1.915609	1.915609	1.200000
00011	00001	00001	00001	1.806731	1.806731	1.806731	1.806731	1.806731	1.806731	1.806731	1.000000
00011	00001	00002	00001	2.168077	2.168077	2.168077	2.168077	2.168077	2.168077	2.168077	1.200000
00011	00001	00001	00002	1.861322	1.861322	1.861322	1.861322	1.861322	1.861322	1.861322	1.000000
00011	00001	00002	00002	2.233587	2.233587	2.233587	2.233587	2.233587	2.233587	2.233587	1.200000
00011	00001	00001	00002	2.106635	2.106635	2.106635	2.106635	2.106635	2.106635	2.106635	1.000000
00011	00001	00002	00002	2.527963	2.527963	2.527963	2.527963	2.527963	2.527963	2.527963	1.200000
00012	00001	00001	00001	1.606999	1.606999	1.606999	1.606999	1.606999	1.606999	1.606999	1.000000
00012	00001	00002	00001	1.928399	1.928399	1.928399	1.928399	1.928399	1.928399	1.928399	1.200000
00012	00001	00001	00001	1.818793	1.818793	1.818793	1.818793	1.818793	1.818793	1.818793	1.000000
00012	00001	00002	00001	2.182552	2.182552	2.182552	2.182552	2.182552	2.182552	2.182552	1.200000
00012	00001	00001	00002	1.873750	1.873750	1.873750	1.873750	1.873750	1.873750	1.873750	1.000000
00012	00001	00002	00002	2.248500	2.248500	2.248500	2.248500	2.248500	2.248500	2.248500	1.200000
00012	00001	00001	00002	2.120700	2.120700	2.120700	2.120700	2.120700	2.120700	2.120700	1.000000
00012	00001	00002	00002	2.544840	2.544840	2.544840	2.544840	2.544840	2.544840	2.544840	1.200000
00013	00001	00001	00001	1.720168	1.720168	1.720168	1.720168	1.720168	1.720168	1.720168	1.000000
00013	00001	00002	00001	2.064202	2.064202	2.064202	2.064202	2.064202	2.064202	2.064202	1.200000
00013	00001	00001	00001	1.946878	1.946878	1.946878	1.946878	1.946878	1.946878	1.946878	1.000000
00013	00001	00002	00001	2.336253	2.336253	2.336253	2.336253	2.336253	2.336253	2.336253	1.200000
00013	00001	00001	00002	2.005704	2.005704	2.005704	2.005704	2.005704	2.005704	2.005704	1.000000
00013	00001	00002	00002	2.406845	2.406845	2.406845	2.406845	2.406845	2.406845	2.406845	1.200000
00013	00001	00001	00002	2.270046	2.270046	2.270046	2.270046	2.270046	2.270046	2.270046	1.000000
00013	00001	00002	00002	2.724055	2.724055	2.724055	2.724055	2.724055	2.724055	2.724055	1.200000
00014	00001	00001	00001	1.840723	1.840723	1.840723	1.840723	1.840723	1.840723	1.840723	1.000000
00014	00001	00002	00001	2.208868	2.208868	2.208868	2.208868	2.208868	2.208868	2.208868	1.200000
00014	00001	00001	00001	2.083321	2.083321	2.083321	2.083321	2.083321	2.083321	2.083321	1.000000
00014	00001	00002	00001	2.499985	2.499985	2.499985	2.499985	2.499985	2.499985	2.499985	1.200000
00014	00001	00001	00002	2.146270	2.146270	2.146270	2.146270	2.146270	2.146270	2.146270	1.000000
00014	00001	00002	00002	2.575524	2.575524	2.575524	2.575524	2.575524	2.575524	2.575524	1.200000
00014	00001	00001	00002	2.429138	2.429138	2.429138	2.429138	2.429138	2.429138	2.429138	1.000000
00014	00001	00002	00002	2.914965	2.914965	2.914965	2.914965	2.914965	2.914965	2.914965	1.200000
00015	00001	00001	00001	1.883170	1.883170	1.883170	1.883170	1.883170	1.883170	1.883170	1.000000
00015	00001	00002	00001	2.259804	2.259804	2.259804	2.259804	2.259804	2.259804	2.259804	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00015	00001	00001	00001	2.131362	2.131362	2.131362	2.131362	2.131362	2.131362	2.131362	1.000000
00015	00001	00002	00001	2.557635	2.557635	2.557635	2.557635	2.557635	2.557635	2.557635	1.200000
00015	00001	00001	00002	2.195763	2.195763	2.195763	2.195763	2.195763	2.195763	2.195763	1.000000
00015	00001	00002	00002	2.634916	2.634916	2.634916	2.634916	2.634916	2.634916	2.634916	1.200000
00015	00001	00001	00002	2.485154	2.485154	2.485154	2.485154	2.485154	2.485154	2.485154	1.000000
00015	00001	00002	00002	2.982184	2.982184	2.982184	2.982184	2.982184	2.982184	2.982184	1.200000
00016	00001	00001	00001	2.038287	2.038287	2.038287	2.038287	2.038287	2.038287	2.038287	1.000000
00016	00001	00002	00001	2.445944	2.445944	2.445944	2.445944	2.445944	2.445944	2.445944	1.200000
00016	00001	00001	00001	2.306923	2.306923	2.306923	2.306923	2.306923	2.306923	2.306923	1.000000
00016	00001	00002	00001	2.768308	2.768308	2.768308	2.768308	2.768308	2.768308	2.768308	1.200000
00016	00001	00001	00002	2.376628	2.376628	2.376628	2.376628	2.376628	2.376628	2.376628	1.000000
00016	00001	00002	00002	2.851954	2.851954	2.851954	2.851954	2.851954	2.851954	2.851954	1.200000
00016	00001	00001	00002	2.689856	2.689856	2.689856	2.689856	2.689856	2.689856	2.689856	1.000000
00016	00001	00002	00002	3.227827	3.227827	3.227827	3.227827	3.227827	3.227827	3.227827	1.200000
00017	00001	00001	00001	2.133048	2.133048	2.133048	2.133048	2.133048	2.133048	2.133048	1.000000
00017	00001	00002	00001	2.559658	2.559658	2.559658	2.559658	2.559658	2.559658	2.559658	1.200000
00017	00001	00001	00001	2.414173	2.414173	2.414173	2.414173	2.414173	2.414173	2.414173	1.000000
00017	00001	00002	00001	2.897008	2.897008	2.897008	2.897008	2.897008	2.897008	2.897008	1.200000
00017	00001	00001	00002	2.487119	2.487119	2.487119	2.487119	2.487119	2.487119	2.487119	1.000000
00017	00001	00002	00002	2.984543	2.984543	2.984543	2.984543	2.984543	2.984543	2.984543	1.200000
00017	00001	00001	00002	2.814909	2.814909	2.814909	2.814909	2.814909	2.814909	2.814909	1.000000
00017	00001	00002	00002	3.377891	3.377891	3.377891	3.377891	3.377891	3.377891	3.377891	1.200000
00018	00001	00001	00001	2.231866	2.231866	2.231866	2.231866	2.231866	2.231866	2.231866	1.000000
00018	00001	00002	00001	2.678239	2.678239	2.678239	2.678239	2.678239	2.678239	2.678239	1.200000
00018	00001	00001	00001	2.526015	2.526015	2.526015	2.526015	2.526015	2.526015	2.526015	1.000000
00018	00001	00002	00001	3.031218	3.031218	3.031218	3.031218	3.031218	3.031218	3.031218	1.200000
00018	00001	00001	00002	2.602340	2.602340	2.602340	2.602340	2.602340	2.602340	2.602340	1.000000
00018	00001	00002	00002	3.122808	3.122808	3.122808	3.122808	3.122808	3.122808	3.122808	1.200000
00018	00001	00001	00002	2.945316	2.945316	2.945316	2.945316	2.945316	2.945316	2.945316	1.000000
00018	00001	00002	00002	3.534379	3.534379	3.534379	3.534379	3.534379	3.534379	3.534379	1.200000
00019	00001	00001	00001	2.250000	2.250000	2.250000	2.250000	2.250000	2.250000	2.250000	1.000000
00019	00001	00002	00001	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	1.200000
00019	00001	00001	00001	2.546539	2.546539	2.546539	2.546539	2.546539	2.546539	2.546539	1.000000
00019	00001	00002	00001	3.055846	3.055846	3.055846	3.055846	3.055846	3.055846	3.055846	1.200000
00019	00001	00001	00002	2.623484	2.623484	2.623484	2.623484	2.623484	2.623484	2.623484	1.000000
00019	00001	00002	00002	3.148181	3.148181	3.148181	3.148181	3.148181	3.148181	3.148181	1.200000
00019	00001	00001	00002	2.969246	2.969246	2.969246	2.969246	2.969246	2.969246	2.969246	1.000000
00019	00001	00002	00002	3.563096	3.563096	3.563096	3.563096	3.563096	3.563096	3.563096	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00020	00001	00001	00001	2.469576	2.469576	2.469576	2.469576	2.469576	2.469576	2.469576	1.000000
00020	00001	00002	00001	2.963491	2.963491	2.963491	2.963491	2.963491	2.963491	2.963491	1.200000
00020	00001	00001	00001	2.795054	2.795054	2.795054	2.795054	2.795054	2.795054	2.795054	1.000000
00020	00001	00002	00001	3.354065	3.354065	3.354065	3.354065	3.354065	3.354065	3.354065	1.200000
00020	00001	00001	00002	2.879508	2.879508	2.879508	2.879508	2.879508	2.879508	2.879508	1.000000
00020	00001	00002	00002	3.455410	3.455410	3.455410	3.455410	3.455410	3.455410	3.455410	1.200000
00020	00001	00001	00002	3.259013	3.259013	3.259013	3.259013	3.259013	3.259013	3.259013	1.000000
00020	00001	00002	00002	3.910816	3.910816	3.910816	3.910816	3.910816	3.910816	3.910816	1.200000
00021	00001	00001	00001	2.510686	2.510686	2.510686	2.510686	2.510686	2.510686	2.510686	1.000000
00021	00001	00002	00001	3.012823	3.012823	3.012823	3.012823	3.012823	3.012823	3.012823	1.200000
00021	00001	00001	00001	2.841582	2.841582	2.841582	2.841582	2.841582	2.841582	2.841582	1.000000
00021	00001	00002	00001	3.409898	3.409898	3.409898	3.409898	3.409898	3.409898	3.409898	1.200000
00021	00001	00001	00002	2.927442	2.927442	2.927442	2.927442	2.927442	2.927442	2.927442	1.000000
00021	00001	00002	00002	3.512931	3.512931	3.512931	3.512931	3.512931	3.512931	3.512931	1.200000
00021	00001	00001	00002	3.313265	3.313265	3.313265	3.313265	3.313265	3.313265	3.313265	1.000000
00021	00001	00002	00002	3.975917	3.975917	3.975917	3.975917	3.975917	3.975917	3.975917	1.200000
00022	00001	00001	00001	2.597374	2.597374	2.597374	2.597374	2.597374	2.597374	2.597374	1.000000
00022	00001	00002	00001	3.116849	3.116849	3.116849	3.116849	3.116849	3.116849	3.116849	1.200000
00022	00001	00001	00001	2.939695	2.939695	2.939695	2.939695	2.939695	2.939695	2.939695	1.000000
00022	00001	00002	00001	3.527634	3.527634	3.527634	3.527634	3.527634	3.527634	3.527634	1.200000
00022	00001	00001	00002	3.028520	3.028520	3.028520	3.028520	3.028520	3.028520	3.028520	1.000000
00022	00001	00002	00002	3.634224	3.634224	3.634224	3.634224	3.634224	3.634224	3.634224	1.200000
00022	00001	00001	00002	3.427664	3.427664	3.427664	3.427664	3.427664	3.427664	3.427664	1.000000
00022	00001	00002	00002	4.113196	4.113196	4.113196	4.113196	4.113196	4.113196	4.113196	1.200000
00023	00001	00001	00001	2.743564	2.743564	2.743564	2.743564	2.743564	2.743564	2.743564	1.000000
00023	00001	00002	00001	3.292277	3.292277	3.292277	3.292277	3.292277	3.292277	3.292277	1.200000
00023	00001	00001	00001	3.105152	3.105152	3.105152	3.105152	3.105152	3.105152	3.105152	1.000000
00023	00001	00002	00001	3.726182	3.726182	3.726182	3.726182	3.726182	3.726182	3.726182	1.200000
00023	00001	00001	00002	3.198976	3.198976	3.198976	3.198976	3.198976	3.198976	3.198976	1.000000
00023	00001	00002	00002	3.838772	3.838772	3.838772	3.838772	3.838772	3.838772	3.838772	1.200000
00023	00001	00001	00002	3.620586	3.620586	3.620586	3.620586	3.620586	3.620586	3.620586	1.000000
00023	00001	00002	00002	4.344703	4.344703	4.344703	4.344703	4.344703	4.344703	4.344703	1.200000
00024	00001	00001	00001	2.900864	2.900864	2.900864	2.900864	2.900864	2.900864	2.900864	1.000000
00024	00001	00002	00001	3.481037	3.481037	3.481037	3.481037	3.481037	3.481037	3.481037	1.200000
00024	00001	00001	00001	3.283183	3.283183	3.283183	3.283183	3.283183	3.283183	3.283183	1.000000
00024	00001	00002	00001	3.939820	3.939820	3.939820	3.939820	3.939820	3.939820	3.939820	1.200000
00024	00001	00001	00002	3.382387	3.382387	3.382387	3.382387	3.382387	3.382387	3.382387	1.000000
00024	00001	00002	00002	4.058865	4.058865	4.058865	4.058865	4.058865	4.058865	4.058865	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00024	00001	00001	00002	3.828169	3.828169	3.828169	3.828169	3.828169	3.828169	3.828169	1.000000
00024	00001	00002	00002	4.593803	4.593803	4.593803	4.593803	4.593803	4.593803	4.593803	1.200000
00025	00001	00001	00001	2.938108	2.938108	2.938108	2.938108	2.938108	2.938108	2.938108	1.000000
00025	00001	00002	00001	3.525730	3.525730	3.525730	3.525730	3.525730	3.525730	3.525730	1.200000
00025	00001	00001	00001	3.325336	3.325336	3.325336	3.325336	3.325336	3.325336	3.325336	1.000000
00025	00001	00002	00001	3.990403	3.990403	3.990403	3.990403	3.990403	3.990403	3.990403	1.200000
00025	00001	00001	00002	3.425813	3.425813	3.425813	3.425813	3.425813	3.425813	3.425813	1.000000
00025	00001	00002	00002	4.110976	4.110976	4.110976	4.110976	4.110976	4.110976	4.110976	1.200000
00025	00001	00001	00002	3.877318	3.877318	3.877318	3.877318	3.877318	3.877318	3.877318	1.000000
00025	00001	00002	00002	4.652782	4.652782	4.652782	4.652782	4.652782	4.652782	4.652782	1.200000
00026	00001	00001	00001	3.138202	3.138202	3.138202	3.138202	3.138202	3.138202	3.138202	1.000000
00026	00001	00002	00001	3.765842	3.765842	3.765842	3.765842	3.765842	3.765842	3.765842	1.200000
00026	00001	00001	00001	3.551801	3.551801	3.551801	3.551801	3.551801	3.551801	3.551801	1.000000
00026	00001	00002	00001	4.262162	4.262162	4.262162	4.262162	4.262162	4.262162	4.262162	1.200000
00026	00001	00001	00002	3.659122	3.659122	3.659122	3.659122	3.659122	3.659122	3.659122	1.000000
00026	00001	00002	00002	4.390946	4.390946	4.390946	4.390946	4.390946	4.390946	4.390946	1.200000
00026	00001	00001	00002	4.141375	4.141375	4.141375	4.141375	4.141375	4.141375	4.141375	1.000000
00026	00001	00002	00002	4.969651	4.969651	4.969651	4.969651	4.969651	4.969651	4.969651	1.200000
00027	00001	00001	00001	3.255263	3.255263	3.255263	3.255263	3.255263	3.255263	3.255263	1.000000
00027	00001	00002	00001	3.906316	3.906316	3.906316	3.906316	3.906316	3.906316	3.906316	1.200000
00027	00001	00001	00001	3.684290	3.684290	3.684290	3.684290	3.684290	3.684290	3.684290	1.000000
00027	00001	00002	00001	4.421148	4.421148	4.421148	4.421148	4.421148	4.421148	4.421148	1.200000
00027	00001	00001	00002	3.795614	3.795614	3.795614	3.795614	3.795614	3.795614	3.795614	1.000000
00027	00001	00002	00002	4.554737	4.554737	4.554737	4.554737	4.554737	4.554737	4.554737	1.200000
00027	00001	00001	00002	4.295857	4.295857	4.295857	4.295857	4.295857	4.295857	4.295857	1.000000
00027	00001	00002	00002	5.155028	5.155028	5.155028	5.155028	5.155028	5.155028	5.155028	1.200000
00028	00001	00001	00001	3.332153	3.332153	3.332153	3.332153	3.332153	3.332153	3.332153	1.000000
00028	00001	00002	00001	3.998584	3.998584	3.998584	3.998584	3.998584	3.998584	3.998584	1.200000
00028	00001	00001	00001	3.771314	3.771314	3.771314	3.771314	3.771314	3.771314	3.771314	1.000000
00028	00001	00002	00001	4.525577	4.525577	4.525577	4.525577	4.525577	4.525577	4.525577	1.200000
00028	00001	00001	00002	3.885267	3.885267	3.885267	3.885267	3.885267	3.885267	3.885267	1.000000
00028	00001	00002	00002	4.662320	4.662320	4.662320	4.662320	4.662320	4.662320	4.662320	1.200000
00028	00001	00001	00002	4.397326	4.397326	4.397326	4.397326	4.397326	4.397326	4.397326	1.000000
00028	00001	00002	00002	5.276791	5.276791	5.276791	5.276791	5.276791	5.276791	5.276791	1.200000
00029	00001	00001	00001	3.375000	3.375000	3.375000	3.375000	3.375000	3.375000	3.375000	1.000000
00029	00001	00002	00001	4.050000	4.050000	4.050000	4.050000	4.050000	4.050000	4.050000	1.200000
00029	00001	00001	00001	3.819808	3.819808	3.819808	3.819808	3.819808	3.819808	3.819808	1.000000
00029	00001	00002	00001	4.583770	4.583770	4.583770	4.583770	4.583770	4.583770	4.583770	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00029	00001	00001	00002	3.935226	3.935226	3.935226	3.935226	3.935226	3.935226	3.935226	1.000000
00029	00001	00002	00002	4.722272	4.722272	4.722272	4.722272	4.722272	4.722272	4.722272	1.200000
00029	00001	00001	00002	4.453870	4.453870	4.453870	4.453870	4.453870	4.453870	4.453870	1.000000
00029	00001	00002	00002	5.344643	5.344643	5.344643	5.344643	5.344643	5.344643	5.344643	1.200000
00030	00001	00001	00001	3.732351	3.732351	3.732351	3.732351	3.732351	3.732351	3.732351	1.000000
00030	00001	00002	00001	4.478821	4.478821	4.478821	4.478821	4.478821	4.478821	4.478821	1.200000
00030	00001	00001	00001	4.224256	4.224256	4.224256	4.224256	4.224256	4.224256	4.224256	1.000000
00030	00001	00002	00001	5.069107	5.069107	5.069107	5.069107	5.069107	5.069107	5.069107	1.200000
00030	00001	00001	00002	4.351895	4.351895	4.351895	4.351895	4.351895	4.351895	4.351895	1.000000
00030	00001	00002	00002	5.222274	5.222274	5.222274	5.222274	5.222274	5.222274	5.222274	1.200000
00030	00001	00001	00002	4.925453	4.925453	4.925453	4.925453	4.925453	4.925453	4.925453	1.000000
00030	00001	00002	00002	5.910544	5.910544	5.910544	5.910544	5.910544	5.910544	5.910544	1.200000
00031	00001	00001	00001	3.743169	3.743169	3.743169	3.743169	3.743169	3.743169	3.743169	1.000000
00031	00001	00002	00001	4.491803	4.491803	4.491803	4.491803	4.491803	4.491803	4.491803	1.200000
00031	00001	00001	00001	4.236500	4.236500	4.236500	4.236500	4.236500	4.236500	4.236500	1.000000
00031	00001	00002	00001	5.083800	5.083800	5.083800	5.083800	5.083800	5.083800	5.083800	1.200000
00031	00001	00001	00002	4.364509	4.364509	4.364509	4.364509	4.364509	4.364509	4.364509	1.000000
00031	00001	00002	00002	5.237411	5.237411	5.237411	5.237411	5.237411	5.237411	5.237411	1.200000
00031	00001	00001	00002	4.939729	4.939729	4.939729	4.939729	4.939729	4.939729	4.939729	1.000000
00031	00001	00002	00002	5.927675	5.927675	5.927675	5.927675	5.927675	5.927675	5.927675	1.200000
00032	00001	00001	00001	3.763441	3.763441	3.763441	3.763441	3.763441	3.763441	3.763441	1.000000
00032	00001	00002	00001	4.516129	4.516129	4.516129	4.516129	4.516129	4.516129	4.516129	1.200000
00032	00001	00001	00001	4.259444	4.259444	4.259444	4.259444	4.259444	4.259444	4.259444	1.000000
00032	00001	00002	00001	5.111332	5.111332	5.111332	5.111332	5.111332	5.111332	5.111332	1.200000
00032	00001	00001	00002	4.388146	4.388146	4.388146	4.388146	4.388146	4.388146	4.388146	1.000000
00032	00001	00002	00002	5.265775	5.265775	5.265775	5.265775	5.265775	5.265775	5.265775	1.200000
00032	00001	00001	00002	4.966482	4.966482	4.966482	4.966482	4.966482	4.966482	4.966482	1.000000
00032	00001	00002	00002	5.959778	5.959778	5.959778	5.959778	5.959778	5.959778	5.959778	1.200000
00033	00001	00001	00001	3.765718	3.765718	3.765718	3.765718	3.765718	3.765718	3.765718	1.000000
00033	00001	00002	00001	4.518862	4.518862	4.518862	4.518862	4.518862	4.518862	4.518862	1.200000
00033	00001	00001	00001	4.262021	4.262021	4.262021	4.262021	4.262021	4.262021	4.262021	1.000000
00033	00001	00002	00001	5.114425	5.114425	5.114425	5.114425	5.114425	5.114425	5.114425	1.200000
00033	00001	00001	00002	4.390801	4.390801	4.390801	4.390801	4.390801	4.390801	4.390801	1.000000
00033	00001	00002	00002	5.268961	5.268961	5.268961	5.268961	5.268961	5.268961	5.268961	1.200000
00033	00001	00001	00002	4.969486	4.969486	4.969486	4.969486	4.969486	4.969486	4.969486	1.000000
00033	00001	00002	00002	5.963384	5.963384	5.963384	5.963384	5.963384	5.963384	5.963384	1.200000
00034	00001	00001	00001	3.766961	3.766961	3.766961	3.766961	3.766961	3.766961	3.766961	1.000000
00034	00001	00002	00001	4.520353	4.520353	4.520353	4.520353	4.520353	4.520353	4.520353	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00034	00001	00001	00001	4.263428	4.263428	4.263428	4.263428	4.263428	4.263428	4.263428	1.000000
00034	00001	00002	00001	5.116113	5.116113	5.116113	5.116113	5.116113	5.116113	5.116113	1.200000
00034	00001	00001	00002	4.392250	4.392250	4.392250	4.392250	4.392250	4.392250	4.392250	1.000000
00034	00001	00002	00002	5.270700	5.270700	5.270700	5.270700	5.270700	5.270700	5.270700	1.200000
00034	00001	00001	00002	4.971127	4.971127	4.971127	4.971127	4.971127	4.971127	4.971127	1.000000
00034	00001	00002	00002	5.965352	5.965352	5.965352	5.965352	5.965352	5.965352	5.965352	1.200000
00035	00001	00001	00001	4.194730	4.194730	4.194730	4.194730	4.194730	4.194730	4.194730	1.000000
00035	00001	00002	00001	5.033676	5.033676	5.033676	5.033676	5.033676	5.033676	5.033676	1.200000
00035	00001	00001	00001	4.747574	4.747574	4.747574	4.747574	4.747574	4.747574	4.747574	1.000000
00035	00001	00002	00001	5.697089	5.697089	5.697089	5.697089	5.697089	5.697089	5.697089	1.200000
00035	00001	00001	00002	4.891026	4.891026	4.891026	4.891026	4.891026	4.891026	4.891026	1.000000
00035	00001	00002	00002	5.869231	5.869231	5.869231	5.869231	5.869231	5.869231	5.869231	1.200000
00035	00001	00001	00002	5.535639	5.535639	5.535639	5.535639	5.535639	5.535639	5.535639	1.000000
00035	00001	00002	00002	6.642766	6.642766	6.642766	6.642766	6.642766	6.642766	6.642766	1.200000
00036	00001	00001	00001	4.278659	4.278659	4.278659	4.278659	4.278659	4.278659	4.278659	1.000000
00036	00001	00002	00001	5.134391	5.134391	5.134391	5.134391	5.134391	5.134391	5.134391	1.200000
00036	00001	00001	00001	4.842565	4.842565	4.842565	4.842565	4.842565	4.842565	4.842565	1.000000
00036	00001	00002	00001	5.811078	5.811078	5.811078	5.811078	5.811078	5.811078	5.811078	1.200000
00036	00001	00001	00002	4.988886	4.988886	4.988886	4.988886	4.988886	4.988886	4.988886	1.000000
00036	00001	00002	00002	5.986664	5.986664	5.986664	5.986664	5.986664	5.986664	5.986664	1.200000
00036	00001	00001	00002	5.646397	5.646397	5.646397	5.646397	5.646397	5.646397	5.646397	1.000000
00036	00001	00002	00002	6.775676	6.775676	6.775676	6.775676	6.775676	6.775676	6.775676	1.200000
00037	00001	00001	00001	4.393234	4.393234	4.393234	4.393234	4.393234	4.393234	4.393234	1.000000
00037	00001	00002	00001	5.271881	5.271881	5.271881	5.271881	5.271881	5.271881	5.271881	1.200000
00037	00001	00001	00001	4.972240	4.972240	4.972240	4.972240	4.972240	4.972240	4.972240	1.000000
00037	00001	00002	00001	5.966688	5.966688	5.966688	5.966688	5.966688	5.966688	5.966688	1.200000
00037	00001	00001	00002	5.122480	5.122480	5.122480	5.122480	5.122480	5.122480	5.122480	1.000000
00037	00001	00002	00002	6.146976	6.146976	6.146976	6.146976	6.146976	6.146976	6.146976	1.200000
00037	00001	00001	00002	5.797597	5.797597	5.797597	5.797597	5.797597	5.797597	5.797597	1.000000
00037	00001	00002	00002	6.957117	6.957117	6.957117	6.957117	6.957117	6.957117	6.957117	1.200000
00038	00001	00001	00001	4.548229	4.548229	4.548229	4.548229	4.548229	4.548229	4.548229	1.000000
00038	00001	00002	00001	5.457875	5.457875	5.457875	5.457875	5.457875	5.457875	5.457875	1.200000
00038	00001	00001	00001	5.147663	5.147663	5.147663	5.147663	5.147663	5.147663	5.147663	1.000000
00038	00001	00002	00001	6.177195	6.177195	6.177195	6.177195	6.177195	6.177195	6.177195	1.200000
00038	00001	00001	00002	5.303203	5.303203	5.303203	5.303203	5.303203	5.303203	5.303203	1.000000
00038	00001	00002	00002	6.363844	6.363844	6.363844	6.363844	6.363844	6.363844	6.363844	1.200000
00038	00001	00001	00002	6.002139	6.002139	6.002139	6.002139	6.002139	6.002139	6.002139	1.000000
00038	00001	00002	00002	7.202567	7.202567	7.202567	7.202567	7.202567	7.202567	7.202567	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00039	00001	00001	00001	4.626018	4.626018	4.626018	4.626018	4.626018	4.626018	4.626018	1.000000
00039	00001	00002	00001	5.551222	5.551222	5.551222	5.551222	5.551222	5.551222	5.551222	1.200000
00039	00001	00001	00001	5.235704	5.235704	5.235704	5.235704	5.235704	5.235704	5.235704	1.000000
00039	00001	00002	00001	6.282845	6.282845	6.282845	6.282845	6.282845	6.282845	6.282845	1.200000
00039	00001	00001	00002	5.393905	5.393905	5.393905	5.393905	5.393905	5.393905	5.393905	1.000000
00039	00001	00002	00002	6.472686	6.472686	6.472686	6.472686	6.472686	6.472686	6.472686	1.200000
00039	00001	00001	00002	6.104794	6.104794	6.104794	6.104794	6.104794	6.104794	6.104794	1.000000
00039	00001	00002	00002	7.325753	7.325753	7.325753	7.325753	7.325753	7.325753	7.325753	1.200000
00040	00001	00001	00001	4.790357	4.790357	4.790357	4.790357	4.790357	4.790357	4.790357	1.000000
00040	00001	00002	00001	5.748428	5.748428	5.748428	5.748428	5.748428	5.748428	5.748428	1.200000
00040	00001	00001	00001	5.421702	5.421702	5.421702	5.421702	5.421702	5.421702	5.421702	1.000000
00040	00001	00002	00001	6.506043	6.506043	6.506043	6.506043	6.506043	6.506043	6.506043	1.200000
00040	00001	00001	00002	5.585523	5.585523	5.585523	5.585523	5.585523	5.585523	5.585523	1.000000
00040	00001	00002	00002	6.702627	6.702627	6.702627	6.702627	6.702627	6.702627	6.702627	1.200000
00040	00001	00001	00002	6.321667	6.321667	6.321667	6.321667	6.321667	6.321667	6.321667	1.000000
00040	00001	00002	00002	7.586000	7.586000	7.586000	7.586000	7.586000	7.586000	7.586000	1.200000
00041	00001	00001	00001	4.867327	4.867327	4.867327	4.867327	4.867327	4.867327	4.867327	1.000000
00041	00001	00002	00001	5.840792	5.840792	5.840792	5.840792	5.840792	5.840792	5.840792	1.200000
00041	00001	00001	00001	5.508816	5.508816	5.508816	5.508816	5.508816	5.508816	5.508816	1.000000
00041	00001	00002	00001	6.610580	6.610580	6.610580	6.610580	6.610580	6.610580	6.610580	1.200000
00041	00001	00001	00002	5.675269	5.675269	5.675269	5.675269	5.675269	5.675269	5.675269	1.000000
00041	00001	00002	00002	6.810323	6.810323	6.810323	6.810323	6.810323	6.810323	6.810323	1.200000
00041	00001	00001	00002	6.423241	6.423241	6.423241	6.423241	6.423241	6.423241	6.423241	1.000000
00041	00001	00002	00002	7.707890	7.707890	7.707890	7.707890	7.707890	7.707890	7.707890	1.200000
00042	00001	00001	00001	5.020749	5.020749	5.020749	5.020749	5.020749	5.020749	5.020749	1.000000
00042	00001	00002	00001	6.024899	6.024899	6.024899	6.024899	6.024899	6.024899	6.024899	1.200000
00042	00001	00001	00001	5.682459	5.682459	5.682459	5.682459	5.682459	5.682459	5.682459	1.000000
00042	00001	00002	00001	6.818950	6.818950	6.818950	6.818950	6.818950	6.818950	6.818950	1.200000
00042	00001	00001	00002	5.854158	5.854158	5.854158	5.854158	5.854158	5.854158	5.854158	1.000000
00042	00001	00002	00002	7.024990	7.024990	7.024990	7.024990	7.024990	7.024990	7.024990	1.200000
00042	00001	00001	00002	6.625707	6.625707	6.625707	6.625707	6.625707	6.625707	6.625707	1.000000
00042	00001	00002	00002	7.950848	7.950848	7.950848	7.950848	7.950848	7.950848	7.950848	1.200000
00043	00001	00001	00001	5.057307	5.057307	5.057307	5.057307	5.057307	5.057307	5.057307	1.000000
00043	00001	00002	00001	6.068768	6.068768	6.068768	6.068768	6.068768	6.068768	6.068768	1.200000
00043	00001	00001	00001	5.723835	5.723835	5.723835	5.723835	5.723835	5.723835	5.723835	1.000000
00043	00001	00002	00001	6.868602	6.868602	6.868602	6.868602	6.868602	6.868602	6.868602	1.200000
00043	00001	00001	00002	5.896785	5.896785	5.896785	5.896785	5.896785	5.896785	5.896785	1.000000
00043	00001	00002	00002	7.076141	7.076141	7.076141	7.076141	7.076141	7.076141	7.076141	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00043	00001	00001	00002	6.673951	6.673951	6.673951	6.673951	6.673951	6.673951	6.673951	1.000000
00043	00001	00002	00002	8.008742	8.008742	8.008742	8.008742	8.008742	8.008742	8.008742	1.200000
00044	00001	00001	00001	5.062500	5.062500	5.062500	5.062500	5.062500	5.062500	5.062500	1.000000
00044	00001	00002	00001	6.075000	6.075000	6.075000	6.075000	6.075000	6.075000	6.075000	1.200000
00044	00001	00001	00001	5.729712	5.729712	5.729712	5.729712	5.729712	5.729712	5.729712	1.000000
00044	00001	00002	00001	6.875655	6.875655	6.875655	6.875655	6.875655	6.875655	6.875655	1.200000
00044	00001	00001	00002	5.902840	5.902840	5.902840	5.902840	5.902840	5.902840	5.902840	1.000000
00044	00001	00002	00002	7.083407	7.083407	7.083407	7.083407	7.083407	7.083407	7.083407	1.200000
00044	00001	00001	00002	6.680804	6.680804	6.680804	6.680804	6.680804	6.680804	6.680804	1.000000
00044	00001	00002	00002	8.016965	8.016965	8.016965	8.016965	8.016965	8.016965	8.016965	1.200000
00045	00001	00001	00001	5.302055	5.302055	5.302055	5.302055	5.302055	5.302055	5.302055	1.000000
00045	00001	00002	00001	6.362466	6.362466	6.362466	6.362466	6.362466	6.362466	6.362466	1.200000
00045	00001	00001	00001	6.000839	6.000839	6.000839	6.000839	6.000839	6.000839	6.000839	1.000000
00045	00001	00002	00001	7.201007	7.201007	7.201007	7.201007	7.201007	7.201007	7.201007	1.200000
00045	00001	00001	00002	6.182159	6.182159	6.182159	6.182159	6.182159	6.182159	6.182159	1.000000
00045	00001	00002	00002	7.418591	7.418591	7.418591	7.418591	7.418591	7.418591	7.418591	1.200000
00045	00001	00001	00002	6.996937	6.996937	6.996937	6.996937	6.996937	6.996937	6.996937	1.000000
00045	00001	00002	00002	8.396324	8.396324	8.396324	8.396324	8.396324	8.396324	8.396324	1.200000
00046	00001	00001	00001	5.353289	5.353289	5.353289	5.353289	5.353289	5.353289	5.353289	1.000000
00046	00001	00002	00001	6.423947	6.423947	6.423947	6.423947	6.423947	6.423947	6.423947	1.200000
00046	00001	00001	00001	6.058826	6.058826	6.058826	6.058826	6.058826	6.058826	6.058826	1.000000
00046	00001	00002	00001	7.270591	7.270591	7.270591	7.270591	7.270591	7.270591	7.270591	1.200000
00046	00001	00001	00002	6.241898	6.241898	6.241898	6.241898	6.241898	6.241898	6.241898	1.000000
00046	00001	00002	00002	7.490277	7.490277	7.490277	7.490277	7.490277	7.490277	7.490277	1.200000
00046	00001	00001	00002	7.064548	7.064548	7.064548	7.064548	7.064548	7.064548	7.064548	1.000000
00046	00001	00002	00002	8.477458	8.477458	8.477458	8.477458	8.477458	8.477458	8.477458	1.200000
00047	00001	00001	00001	5.488595	5.488595	5.488595	5.488595	5.488595	5.488595	5.488595	1.000000
00047	00001	00002	00001	6.586314	6.586314	6.586314	6.586314	6.586314	6.586314	6.586314	1.200000
00047	00001	00001	00001	6.211964	6.211964	6.211964	6.211964	6.211964	6.211964	6.211964	1.000000
00047	00001	00002	00001	7.454357	7.454357	7.454357	7.454357	7.454357	7.454357	7.454357	1.200000
00047	00001	00001	00002	6.399663	6.399663	6.399663	6.399663	6.399663	6.399663	6.399663	1.000000
00047	00001	00002	00002	7.679596	7.679596	7.679596	7.679596	7.679596	7.679596	7.679596	1.200000
00047	00001	00001	00002	7.243107	7.243107	7.243107	7.243107	7.243107	7.243107	7.243107	1.000000
00047	00001	00002	00002	8.691728	8.691728	8.691728	8.691728	8.691728	8.691728	8.691728	1.200000
00048	00001	00001	00001	5.648265	5.648265	5.648265	5.648265	5.648265	5.648265	5.648265	1.000000
00048	00001	00002	00001	6.777918	6.777918	6.777918	6.777918	6.777918	6.777918	6.777918	1.200000
00048	00001	00001	00001	6.392678	6.392678	6.392678	6.392678	6.392678	6.392678	6.392678	1.000000
00048	00001	00002	00001	7.671214	7.671214	7.671214	7.671214	7.671214	7.671214	7.671214	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00048	00001	00001	00002	6.585837	6.585837	6.585837	6.585837	6.585837	6.585837	6.585837	1.000000
00048	00001	00002	00002	7.903005	7.903005	7.903005	7.903005	7.903005	7.903005	7.903005	1.200000
00048	00001	00001	00002	7.453818	7.453818	7.453818	7.453818	7.453818	7.453818	7.453818	1.000000
00048	00001	00002	00002	8.944581	8.944581	8.944581	8.944581	8.944581	8.944581	8.944581	1.200000
00049	00001	00001	00001	5.813754	5.813754	5.813754	5.813754	5.813754	5.813754	5.813754	1.000000
00049	00001	00002	00001	6.976505	6.976505	6.976505	6.976505	6.976505	6.976505	6.976505	1.200000
00049	00001	00001	00001	6.579978	6.579978	6.579978	6.579978	6.579978	6.579978	6.579978	1.000000
00049	00001	00002	00001	7.895973	7.895973	7.895973	7.895973	7.895973	7.895973	7.895973	1.200000
00049	00001	00001	00002	6.778796	6.778796	6.778796	6.778796	6.778796	6.778796	6.778796	1.000000
00049	00001	00002	00002	8.134556	8.134556	8.134556	8.134556	8.134556	8.134556	8.134556	1.200000
00049	00001	00001	00002	7.672208	7.672208	7.672208	7.672208	7.672208	7.672208	7.672208	1.000000
00049	00001	00002	00002	9.206650	9.206650	9.206650	9.206650	9.206650	9.206650	9.206650	1.200000
00050	00001	00001	00001	5.919884	5.919884	5.919884	5.919884	5.919884	5.919884	5.919884	1.000000
00050	00001	00002	00001	7.103861	7.103861	7.103861	7.103861	7.103861	7.103861	7.103861	1.200000
00050	00001	00001	00001	6.700095	6.700095	6.700095	6.700095	6.700095	6.700095	6.700095	1.000000
00050	00001	00002	00001	8.040114	8.040114	8.040114	8.040114	8.040114	8.040114	8.040114	1.200000
00050	00001	00001	00002	6.902543	6.902543	6.902543	6.902543	6.902543	6.902543	6.902543	1.000000
00050	00001	00002	00002	8.283052	8.283052	8.283052	8.283052	8.283052	8.283052	8.283052	1.200000
00050	00001	00001	00002	7.812264	7.812264	7.812264	7.812264	7.812264	7.812264	7.812264	1.000000
00050	00001	00002	00002	9.374717	9.374717	9.374717	9.374717	9.374717	9.374717	9.374717	1.200000
00051	00001	00001	00001	6.002303	6.002303	6.002303	6.002303	6.002303	6.002303	6.002303	1.000000
00051	00001	00002	00001	7.202764	7.202764	7.202764	7.202764	7.202764	7.202764	7.202764	1.200000
00051	00001	00001	00001	6.793377	6.793377	6.793377	6.793377	6.793377	6.793377	6.793377	1.000000
00051	00001	00002	00001	8.152052	8.152052	8.152052	8.152052	8.152052	8.152052	8.152052	1.200000
00051	00001	00001	00002	6.998643	6.998643	6.998643	6.998643	6.998643	6.998643	6.998643	1.000000
00051	00001	00002	00002	8.398372	8.398372	8.398372	8.398372	8.398372	8.398372	8.398372	1.200000
00051	00001	00001	00002	7.921029	7.921029	7.921029	7.921029	7.921029	7.921029	7.921029	1.000000
00051	00001	00002	00002	9.505235	9.505235	9.505235	9.505235	9.505235	9.505235	9.505235	1.200000
00052	00001	00001	00001	6.158350	6.158350	6.158350	6.158350	6.158350	6.158350	6.158350	1.000000
00052	00001	00002	00001	7.390020	7.390020	7.390020	7.390020	7.390020	7.390020	7.390020	1.200000
00052	00001	00001	00001	6.969990	6.969990	6.969990	6.969990	6.969990	6.969990	6.969990	1.000000
00052	00001	00002	00001	8.363988	8.363988	8.363988	8.363988	8.363988	8.363988	8.363988	1.200000
00052	00001	00001	00002	7.180593	7.180593	7.180593	7.180593	7.180593	7.180593	7.180593	1.000000
00052	00001	00002	00002	8.616712	8.616712	8.616712	8.616712	8.616712	8.616712	8.616712	1.200000
00052	00001	00001	00002	8.126959	8.126959	8.126959	8.126959	8.126959	8.126959	8.126959	1.000000
00052	00001	00002	00002	9.752351	9.752351	9.752351	9.752351	9.752351	9.752351	9.752351	1.200000
00053	00001	00001	00001	6.275781	6.275781	6.275781	6.275781	6.275781	6.275781	6.275781	1.000000
00053	00001	00002	00001	7.530937	7.530937	7.530937	7.530937	7.530937	7.530937	7.530937	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00053	00001	00001	00001	7.102898	7.102898	7.102898	7.102898	7.102898	7.102898	7.102898	1.000000
00053	00001	00002	00001	8.523477	8.523477	8.523477	8.523477	8.523477	8.523477	8.523477	1.200000
00053	00001	00001	00002	7.317517	7.317517	7.317517	7.317517	7.317517	7.317517	7.317517	1.000000
00053	00001	00002	00002	8.781020	8.781020	8.781020	8.781020	8.781020	8.781020	8.781020	1.200000
00053	00001	00001	00002	8.281929	8.281929	8.281929	8.281929	8.281929	8.281929	8.281929	1.000000
00053	00001	00002	00002	9.938315	9.938315	9.938315	9.938315	9.938315	9.938315	9.938315	1.200000
00054	00001	00001	00001	6.325452	6.325452	6.325452	6.325452	6.325452	6.325452	6.325452	1.000000
00054	00001	00002	00001	7.590542	7.590542	7.590542	7.590542	7.590542	7.590542	7.590542	1.200000
00054	00001	00001	00001	7.159115	7.159115	7.159115	7.159115	7.159115	7.159115	7.159115	1.000000
00054	00001	00002	00001	8.590938	8.590938	8.590938	8.590938	8.590938	8.590938	8.590938	1.200000
00054	00001	00001	00002	7.375433	7.375433	7.375433	7.375433	7.375433	7.375433	7.375433	1.000000
00054	00001	00002	00002	8.850519	8.850519	8.850519	8.850519	8.850519	8.850519	8.850519	1.200000
00054	00001	00001	00002	8.347478	8.347478	8.347478	8.347478	8.347478	8.347478	8.347478	1.000000
00054	00001	00002	00002	10.016973	10.016973	10.016973	10.016973	10.016973	10.016973	10.016973	1.200000
00055	00001	00001	00001	6.351172	6.351172	6.351172	6.351172	6.351172	6.351172	6.351172	1.000000
00055	00001	00002	00001	7.621406	7.621406	7.621406	7.621406	7.621406	7.621406	7.621406	1.200000
00055	00001	00001	00001	7.188225	7.188225	7.188225	7.188225	7.188225	7.188225	7.188225	1.000000
00055	00001	00002	00001	8.625870	8.625870	8.625870	8.625870	8.625870	8.625870	8.625870	1.200000
00055	00001	00001	00002	7.405422	7.405422	7.405422	7.405422	7.405422	7.405422	7.405422	1.000000
00055	00001	00002	00002	8.886507	8.886507	8.886507	8.886507	8.886507	8.886507	8.886507	1.200000
00055	00001	00001	00002	8.381420	8.381420	8.381420	8.381420	8.381420	8.381420	8.381420	1.000000
00055	00001	00002	00002	10.057704	10.057704	10.057704	10.057704	10.057704	10.057704	10.057704	1.200000
00056	00001	00001	00001	6.750000	6.750000	6.750000	6.750000	6.750000	6.750000	6.750000	1.000000
00056	00001	00002	00001	8.100000	8.100000	8.100000	8.100000	8.100000	8.100000	8.100000	1.200000
00056	00001	00001	00001	7.639616	7.639616	7.639616	7.639616	7.639616	7.639616	7.639616	1.000000
00056	00001	00002	00001	9.167539	9.167539	9.167539	9.167539	9.167539	9.167539	9.167539	1.200000
00056	00001	00001	00002	7.870453	7.870453	7.870453	7.870453	7.870453	7.870453	7.870453	1.000000
00056	00001	00002	00002	9.444543	9.444543	9.444543	9.444543	9.444543	9.444543	9.444543	1.200000
00056	00001	00001	00002	8.907739	8.907739	8.907739	8.907739	8.907739	8.907739	8.907739	1.000000
00056	00001	00002	00002	10.689287	10.689287	10.689287	10.689287	10.689287	10.689287	10.689287	1.200000
00057	00001	00001	00001	6.782461	6.782461	6.782461	6.782461	6.782461	6.782461	6.782461	1.000000
00057	00001	00002	00001	8.138953	8.138953	8.138953	8.138953	8.138953	8.138953	8.138953	1.200000
00057	00001	00001	00001	7.676355	7.676355	7.676355	7.676355	7.676355	7.676355	7.676355	1.000000
00057	00001	00002	00001	9.211627	9.211627	9.211627	9.211627	9.211627	9.211627	9.211627	1.200000
00057	00001	00001	00002	7.908302	7.908302	7.908302	7.908302	7.908302	7.908302	7.908302	1.000000
00057	00001	00002	00002	9.489962	9.489962	9.489962	9.489962	9.489962	9.489962	9.489962	1.200000
00057	00001	00001	00002	8.950577	8.950577	8.950577	8.950577	8.950577	8.950577	8.950577	1.000000
00057	00001	00002	00002	10.740692	10.740692	10.740692	10.740692	10.740692	10.740692	10.740692	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00058	00001	00001	00001	6.837150	6.837150	6.837150	6.837150	6.837150	6.837150	6.837150	1.000000
00058	00001	00002	00001	8.204580	8.204580	8.204580	8.204580	8.204580	8.204580	8.204580	1.200000
00058	00001	00001	00001	7.738252	7.738252	7.738252	7.738252	7.738252	7.738252	7.738252	1.000000
00058	00001	00002	00001	9.285903	9.285903	9.285903	9.285903	9.285903	9.285903	9.285903	1.200000
00058	00001	00001	00002	7.972069	7.972069	7.972069	7.972069	7.972069	7.972069	7.972069	1.000000
00058	00001	00002	00002	9.566483	9.566483	9.566483	9.566483	9.566483	9.566483	9.566483	1.200000
00058	00001	00001	00002	9.022748	9.022748	9.022748	9.022748	9.022748	9.022748	9.022748	1.000000
00058	00001	00002	00002	10.827297	10.827297	10.827297	10.827297	10.827297	10.827297	10.827297	1.200000
00059	00001	00001	00001	6.903297	6.903297	6.903297	6.903297	6.903297	6.903297	6.903297	1.000000
00059	00001	00002	00001	8.283956	8.283956	8.283956	8.283956	8.283956	8.283956	8.283956	1.200000
00059	00001	00001	00001	7.813117	7.813117	7.813117	7.813117	7.813117	7.813117	7.813117	1.000000
00059	00001	00002	00001	9.375740	9.375740	9.375740	9.375740	9.375740	9.375740	9.375740	1.200000
00059	00001	00001	00002	8.049196	8.049196	8.049196	8.049196	8.049196	8.049196	8.049196	1.000000
00059	00001	00002	00002	9.659035	9.659035	9.659035	9.659035	9.659035	9.659035	9.659035	1.200000
00059	00001	00001	00002	9.110040	9.110040	9.110040	9.110040	9.110040	9.110040	9.110040	1.000000
00059	00001	00002	00002	10.932048	10.932048	10.932048	10.932048	10.932048	10.932048	10.932048	1.200000
00060	00001	00001	00001	6.963410	6.963410	6.963410	6.963410	6.963410	6.963410	6.963410	1.000000
00060	00001	00002	00001	8.356092	8.356092	8.356092	8.356092	8.356092	8.356092	8.356092	1.200000
00060	00001	00001	00001	7.881153	7.881153	7.881153	7.881153	7.881153	7.881153	7.881153	1.000000
00060	00001	00002	00001	9.457383	9.457383	9.457383	9.457383	9.457383	9.457383	9.457383	1.200000
00060	00001	00001	00002	8.119287	8.119287	8.119287	8.119287	8.119287	8.119287	8.119287	1.000000
00060	00001	00002	00002	9.743145	9.743145	9.743145	9.743145	9.743145	9.743145	9.743145	1.200000
00060	00001	00001	00002	9.189369	9.189369	9.189369	9.189369	9.189369	9.189369	9.189369	1.000000
00060	00001	00002	00002	11.027243	11.027243	11.027243	11.027243	11.027243	11.027243	11.027243	1.200000
00061	00001	00001	00001	7.137280	7.137280	7.137280	7.137280	7.137280	7.137280	7.137280	1.000000
00061	00001	00002	00001	8.564736	8.564736	8.564736	8.564736	8.564736	8.564736	8.564736	1.200000
00061	00001	00001	00001	8.077938	8.077938	8.077938	8.077938	8.077938	8.077938	8.077938	1.000000
00061	00001	00002	00001	9.693525	9.693525	9.693525	9.693525	9.693525	9.693525	9.693525	1.200000
00061	00001	00001	00002	8.322019	8.322019	8.322019	8.322019	8.322019	8.322019	8.322019	1.000000
00061	00001	00002	00002	9.986422	9.986422	9.986422	9.986422	9.986422	9.986422	9.986422	1.200000
00061	00001	00001	00002	9.418819	9.418819	9.418819	9.418819	9.418819	9.418819	9.418819	1.000000
00061	00001	00002	00002	11.302583	11.302583	11.302583	11.302583	11.302583	11.302583	11.302583	1.200000
00062	00001	00001	00001	7.213749	7.213749	7.213749	7.213749	7.213749	7.213749	7.213749	1.000000
00062	00001	00002	00001	8.656499	8.656499	8.656499	8.656499	8.656499	8.656499	8.656499	1.200000
00062	00001	00001	00001	8.164485	8.164485	8.164485	8.164485	8.164485	8.164485	8.164485	1.000000
00062	00001	00002	00001	9.797382	9.797382	9.797382	9.797382	9.797382	9.797382	9.797382	1.200000
00062	00001	00001	00002	8.411181	8.411181	8.411181	8.411181	8.411181	8.411181	8.411181	1.000000
00062	00001	00002	00002	10.093417	10.093417	10.093417	10.093417	10.093417	10.093417	10.093417	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00062	00001	00001	00002	9.519732	9.519732	9.519732	9.519732	9.519732	9.519732	9.519732	1.000000
00062	00001	00002	00002	11.423679	11.423679	11.423679	11.423679	11.423679	11.423679	11.423679	1.200000
00063	00001	00001	00001	7.348848	7.348848	7.348848	7.348848	7.348848	7.348848	7.348848	1.000000
00063	00001	00002	00001	8.818618	8.818618	8.818618	8.818618	8.818618	8.818618	8.818618	1.200000
00063	00001	00001	00001	8.317389	8.317389	8.317389	8.317389	8.317389	8.317389	8.317389	1.000000
00063	00001	00002	00001	9.980867	9.980867	9.980867	9.980867	9.980867	9.980867	9.980867	1.200000
00063	00001	00001	00002	8.568705	8.568705	8.568705	8.568705	8.568705	8.568705	8.568705	1.000000
00063	00001	00002	00002	10.282446	10.282446	10.282446	10.282446	10.282446	10.282446	10.282446	1.200000
00063	00001	00001	00002	9.698018	9.698018	9.698018	9.698018	9.698018	9.698018	9.698018	1.000000
00063	00001	00002	00002	11.637621	11.637621	11.637621	11.637621	11.637621	11.637621	11.637621	1.200000
00064	00001	00001	00001	7.530812	7.530812	7.530812	7.530812	7.530812	7.530812	7.530812	1.000000
00064	00001	00002	00001	9.036974	9.036974	9.036974	9.036974	9.036974	9.036974	9.036974	1.200000
00064	00001	00001	00001	8.523335	8.523335	8.523335	8.523335	8.523335	8.523335	8.523335	1.000000
00064	00001	00002	00001	10.228002	10.228002	10.228002	10.228002	10.228002	10.228002	10.228002	1.200000
00064	00001	00001	00002	8.780874	8.780874	8.780874	8.780874	8.780874	8.780874	8.780874	1.000000
00064	00001	00002	00002	10.537049	10.537049	10.537049	10.537049	10.537049	10.537049	10.537049	1.200000
00064	00001	00001	00002	9.938149	9.938149	9.938149	9.938149	9.938149	9.938149	9.938149	1.000000
00064	00001	00002	00002	11.925779	11.925779	11.925779	11.925779	11.925779	11.925779	11.925779	1.200000
00065	00001	00001	00001	7.645038	7.645038	7.645038	7.645038	7.645038	7.645038	7.645038	1.000000
00065	00001	00002	00001	9.174046	9.174046	9.174046	9.174046	9.174046	9.174046	9.174046	1.200000
00065	00001	00001	00001	8.652616	8.652616	8.652616	8.652616	8.652616	8.652616	8.652616	1.000000
00065	00001	00002	00001	10.383139	10.383139	10.383139	10.383139	10.383139	10.383139	10.383139	1.200000
00065	00001	00001	00002	8.914061	8.914061	8.914061	8.914061	8.914061	8.914061	8.914061	1.000000
00065	00001	00002	00002	10.696873	10.696873	10.696873	10.696873	10.696873	10.696873	10.696873	1.200000
00065	00001	00001	00002	10.088889	10.088889	10.088889	10.088889	10.088889	10.088889	10.088889	1.000000
00065	00001	00002	00002	12.106667	12.106667	12.106667	12.106667	12.106667	12.106667	12.106667	1.200000
00066	00001	00001	00001	7.768470	7.768470	7.768470	7.768470	7.768470	7.768470	7.768470	1.000000
00066	00001	00002	00001	9.322164	9.322164	9.322164	9.322164	9.322164	9.322164	9.322164	1.200000
00066	00001	00001	00001	8.792315	8.792315	8.792315	8.792315	8.792315	8.792315	8.792315	1.000000
00066	00001	00002	00001	10.550779	10.550779	10.550779	10.550779	10.550779	10.550779	10.550779	1.200000
00066	00001	00001	00002	9.057982	9.057982	9.057982	9.057982	9.057982	9.057982	9.057982	1.000000
00066	00001	00002	00002	10.869578	10.869578	10.869578	10.869578	10.869578	10.869578	10.869578	1.200000
00066	00001	00001	00002	10.251778	10.251778	10.251778	10.251778	10.251778	10.251778	10.251778	1.000000
00066	00001	00002	00002	12.302134	12.302134	12.302134	12.302134	12.302134	12.302134	12.302134	1.200000
00067	00001	00001	00001	7.860547	7.860547	7.860547	7.860547	7.860547	7.860547	7.860547	1.000000
00067	00001	00002	00001	9.432656	9.432656	9.432656	9.432656	9.432656	9.432656	9.432656	1.200000
00067	00001	00001	00001	8.896528	8.896528	8.896528	8.896528	8.896528	8.896528	8.896528	1.000000
00067	00001	00002	00001	10.675833	10.675833	10.675833	10.675833	10.675833	10.675833	10.675833	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00067	00001	00001	00002	9.165343	9.165343	9.165343	9.165343	9.165343	9.165343	9.165343	1.000000
00067	00001	00002	00002	10.998411	10.998411	10.998411	10.998411	10.998411	10.998411	10.998411	1.200000
00067	00001	00001	00002	10.373289	10.373289	10.373289	10.373289	10.373289	10.373289	10.373289	1.000000
00067	00001	00002	00002	12.447947	12.447947	12.447947	12.447947	12.447947	12.447947	12.447947	1.200000
00068	00001	00001	00001	8.076326	8.076326	8.076326	8.076326	8.076326	8.076326	8.076326	1.000000
00068	00001	00002	00001	9.691591	9.691591	9.691591	9.691591	9.691591	9.691591	9.691591	1.200000
00068	00001	00001	00001	9.140745	9.140745	9.140745	9.140745	9.140745	9.140745	9.140745	1.000000
00068	00001	00002	00001	10.968894	10.968894	10.968894	10.968894	10.968894	10.968894	10.968894	1.200000
00068	00001	00001	00002	9.416940	9.416940	9.416940	9.416940	9.416940	9.416940	9.416940	1.000000
00068	00001	00002	00002	11.300327	11.300327	11.300327	11.300327	11.300327	11.300327	11.300327	1.200000
00068	00001	00001	00002	10.658045	10.658045	10.658045	10.658045	10.658045	10.658045	10.658045	1.000000
00068	00001	00002	00002	12.789654	12.789654	12.789654	12.789654	12.789654	12.789654	12.789654	1.200000
00069	00001	00001	00001	8.158328	8.158328	8.158328	8.158328	8.158328	8.158328	8.158328	1.000000
00069	00001	00002	00001	9.789994	9.789994	9.789994	9.789994	9.789994	9.789994	9.789994	1.200000
00069	00001	00001	00001	9.233555	9.233555	9.233555	9.233555	9.233555	9.233555	9.233555	1.000000
00069	00001	00002	00001	11.080266	11.080266	11.080266	11.080266	11.080266	11.080266	11.080266	1.200000
00069	00001	00001	00002	9.512553	9.512553	9.512553	9.512553	9.512553	9.512553	9.512553	1.000000
00069	00001	00002	00002	11.415064	11.415064	11.415064	11.415064	11.415064	11.415064	11.415064	1.200000
00069	00001	00001	00002	10.766260	10.766260	10.766260	10.766260	10.766260	10.766260	10.766260	1.000000
00069	00001	00002	00002	12.919512	12.919512	12.919512	12.919512	12.919512	12.919512	12.919512	1.200000
00070	00001	00001	00001	8.272256	8.272256	8.272256	8.272256	8.272256	8.272256	8.272256	1.000000
00070	00001	00002	00001	9.926707	9.926707	9.926707	9.926707	9.926707	9.926707	9.926707	1.200000
00070	00001	00001	00001	9.362498	9.362498	9.362498	9.362498	9.362498	9.362498	9.362498	1.000000
00070	00001	00002	00001	11.234998	11.234998	11.234998	11.234998	11.234998	11.234998	11.234998	1.200000
00070	00001	00001	00002	9.645393	9.645393	9.645393	9.645393	9.645393	9.645393	9.645393	1.000000
00070	00001	00002	00002	11.574471	11.574471	11.574471	11.574471	11.574471	11.574471	11.574471	1.200000
00070	00001	00001	00002	10.916607	10.916607	10.916607	10.916607	10.916607	10.916607	10.916607	1.000000
00070	00001	00002	00002	13.099928	13.099928	13.099928	13.099928	13.099928	13.099928	13.099928	1.200000
00071	00001	00001	00001	8.372245	8.372245	8.372245	8.372245	8.372245	8.372245	8.372245	1.000000
00071	00001	00002	00001	10.046694	10.046694	10.046694	10.046694	10.046694	10.046694	10.046694	1.200000
00071	00001	00001	00001	9.475665	9.475665	9.475665	9.475665	9.475665	9.475665	9.475665	1.000000
00071	00001	00002	00001	11.370798	11.370798	11.370798	11.370798	11.370798	11.370798	11.370798	1.200000
00071	00001	00001	00002	9.761979	9.761979	9.761979	9.761979	9.761979	9.761979	9.761979	1.000000
00071	00001	00002	00002	11.714375	11.714375	11.714375	11.714375	11.714375	11.714375	11.714375	1.200000
00071	00001	00001	00002	11.048559	11.048559	11.048559	11.048559	11.048559	11.048559	11.048559	1.000000
00071	00001	00002	00002	13.258271	13.258271	13.258271	13.258271	13.258271	13.258271	13.258271	1.200000
00072	00001	00001	00001	8.437500	8.437500	8.437500	8.437500	8.437500	8.437500	8.437500	1.000000
00072	00001	00002	00001	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00072	00001	00001	00001	9.549520	9.549520	9.549520	9.549520	9.549520	9.549520	9.549520	1.000000
00072	00001	00002	00001	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	1.200000
00072	00001	00001	00002	9.838066	9.838066	9.838066	9.838066	9.838066	9.838066	9.838066	1.000000
00072	00001	00002	00002	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	1.200000
00072	00001	00001	00002	11.134674	11.134674	11.134674	11.134674	11.134674	11.134674	11.134674	1.000000
00072	00001	00002	00002	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	1.200000
00073	00001	00001	00001	8.507615	8.507615	8.507615	8.507615	8.507615	8.507615	8.507615	1.000000
00073	00001	00002	00001	10.209138	10.209138	10.209138	10.209138	10.209138	10.209138	10.209138	1.200000
00073	00001	00001	00001	9.628876	9.628876	9.628876	9.628876	9.628876	9.628876	9.628876	1.000000
00073	00001	00002	00001	11.554651	11.554651	11.554651	11.554651	11.554651	11.554651	11.554651	1.200000
00073	00001	00001	00002	9.919820	9.919820	9.919820	9.919820	9.919820	9.919820	9.919820	1.000000
00073	00001	00002	00002	11.903783	11.903783	11.903783	11.903783	11.903783	11.903783	11.903783	1.200000
00073	00001	00001	00002	11.227202	11.227202	11.227202	11.227202	11.227202	11.227202	11.227202	1.000000
00073	00001	00002	00002	13.472643	13.472643	13.472643	13.472643	13.472643	13.472643	13.472643	1.200000
00074	00001	00001	00001	8.573531	8.573531	8.573531	8.573531	8.573531	8.573531	8.573531	1.000000
00074	00001	00002	00001	10.288237	10.288237	10.288237	10.288237	10.288237	10.288237	10.288237	1.200000
00074	00001	00001	00001	9.703479	9.703479	9.703479	9.703479	9.703479	9.703479	9.703479	1.000000
00074	00001	00002	00001	11.644175	11.644175	11.644175	11.644175	11.644175	11.644175	11.644175	1.200000
00074	00001	00001	00002	9.996677	9.996677	9.996677	9.996677	9.996677	9.996677	9.996677	1.000000
00074	00001	00002	00002	11.996013	11.996013	11.996013	11.996013	11.996013	11.996013	11.996013	1.200000
00074	00001	00001	00002	11.314189	11.314189	11.314189	11.314189	11.314189	11.314189	11.314189	1.000000
00074	00001	00002	00002	13.577027	13.577027	13.577027	13.577027	13.577027	13.577027	13.577027	1.200000
00075	00001	00001	00001	8.785844	8.785844	8.785844	8.785844	8.785844	8.785844	8.785844	1.000000
00075	00001	00002	00001	10.543013	10.543013	10.543013	10.543013	10.543013	10.543013	10.543013	1.200000
00075	00001	00001	00001	9.943774	9.943774	9.943774	9.943774	9.943774	9.943774	9.943774	1.000000
00075	00001	00002	00001	11.932529	11.932529	11.932529	11.932529	11.932529	11.932529	11.932529	1.200000
00075	00001	00001	00002	10.244233	10.244233	10.244233	10.244233	10.244233	10.244233	10.244233	1.000000
00075	00001	00002	00002	12.293079	12.293079	12.293079	12.293079	12.293079	12.293079	12.293079	1.200000
00075	00001	00001	00002	11.594371	11.594371	11.594371	11.594371	11.594371	11.594371	11.594371	1.000000
00075	00001	00002	00002	13.913245	13.913245	13.913245	13.913245	13.913245	13.913245	13.913245	1.200000
00076	00001	00001	00001	8.883943	8.883943	8.883943	8.883943	8.883943	8.883943	8.883943	1.000000
00076	00001	00002	00001	10.660732	10.660732	10.660732	10.660732	10.660732	10.660732	10.660732	1.200000
00076	00001	00001	00001	10.054802	10.054802	10.054802	10.054802	10.054802	10.054802	10.054802	1.000000
00076	00001	00002	00001	12.065763	12.065763	12.065763	12.065763	12.065763	12.065763	12.065763	1.200000
00076	00001	00001	00002	10.358615	10.358615	10.358615	10.358615	10.358615	10.358615	10.358615	1.000000
00076	00001	00002	00002	12.430338	12.430338	12.430338	12.430338	12.430338	12.430338	12.430338	1.200000
00076	00001	00001	00002	11.723829	11.723829	11.723829	11.723829	11.723829	11.723829	11.723829	1.000000
00076	00001	00002	00002	14.068595	14.068595	14.068595	14.068595	14.068595	14.068595	14.068595	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00077	00001	00001	00001	8.938903	8.938903	8.938903	8.938903	8.938903	8.938903	8.938903	1.000000
00077	00001	00002	00001	10.726684	10.726684	10.726684	10.726684	10.726684	10.726684	10.726684	1.200000
00077	00001	00001	00001	10.117006	10.117006	10.117006	10.117006	10.117006	10.117006	10.117006	1.000000
00077	00001	00002	00001	12.140407	12.140407	12.140407	12.140407	12.140407	12.140407	12.140407	1.200000
00077	00001	00001	00002	10.422698	10.422698	10.422698	10.422698	10.422698	10.422698	10.422698	1.000000
00077	00001	00002	00002	12.507238	12.507238	12.507238	12.507238	12.507238	12.507238	12.507238	1.200000
00077	00001	00001	00002	11.796358	11.796358	11.796358	11.796358	11.796358	11.796358	11.796358	1.000000
00077	00001	00002	00002	14.155629	14.155629	14.155629	14.155629	14.155629	14.155629	14.155629	1.200000
00078	00001	00001	00001	9.378591	9.378591	9.378591	9.378591	9.378591	9.378591	9.378591	1.000000
00078	00001	00002	00001	11.254309	11.254309	11.254309	11.254309	11.254309	11.254309	11.254309	1.200000
00078	00001	00001	00001	10.614642	10.614642	10.614642	10.614642	10.614642	10.614642	10.614642	1.000000
00078	00001	00002	00001	12.737571	12.737571	12.737571	12.737571	12.737571	12.737571	12.737571	1.200000
00078	00001	00001	00002	10.935371	10.935371	10.935371	10.935371	10.935371	10.935371	10.935371	1.000000
00078	00001	00002	00002	13.122446	13.122446	13.122446	13.122446	13.122446	13.122446	13.122446	1.200000
00078	00001	00001	00002	12.376599	12.376599	12.376599	12.376599	12.376599	12.376599	12.376599	1.000000
00078	00001	00002	00002	14.851918	14.851918	14.851918	14.851918	14.851918	14.851918	14.851918	1.200000
00079	00001	00001	00001	9.395641	9.395641	9.395641	9.395641	9.395641	9.395641	9.395641	1.000000
00079	00001	00002	00001	11.274769	11.274769	11.274769	11.274769	11.274769	11.274769	11.274769	1.200000
00079	00001	00001	00001	10.633939	10.633939	10.633939	10.633939	10.633939	10.633939	10.633939	1.000000
00079	00001	00002	00001	12.760727	12.760727	12.760727	12.760727	12.760727	12.760727	12.760727	1.200000
00079	00001	00001	00002	10.955252	10.955252	10.955252	10.955252	10.955252	10.955252	10.955252	1.000000
00079	00001	00002	00002	13.146302	13.146302	13.146302	13.146302	13.146302	13.146302	13.146302	1.200000
00079	00001	00001	00002	12.399099	12.399099	12.399099	12.399099	12.399099	12.399099	12.399099	1.000000
00079	00001	00002	00002	14.878919	14.878919	14.878919	14.878919	14.878919	14.878919	14.878919	1.200000
00080	00001	00001	00001	9.407233	9.407233	9.407233	9.407233	9.407233	9.407233	9.407233	1.000000
00080	00001	00002	00001	11.288680	11.288680	11.288680	11.288680	11.288680	11.288680	11.288680	1.200000
00080	00001	00001	00001	10.647059	10.647059	10.647059	10.647059	10.647059	10.647059	10.647059	1.000000
00080	00001	00002	00001	12.776471	12.776471	12.776471	12.776471	12.776471	12.776471	12.776471	1.200000
00080	00001	00001	00002	10.968768	10.968768	10.968768	10.968768	10.968768	10.968768	10.968768	1.000000
00080	00001	00002	00002	13.162521	13.162521	13.162521	13.162521	13.162521	13.162521	13.162521	1.200000
00080	00001	00001	00002	12.414397	12.414397	12.414397	12.414397	12.414397	12.414397	12.414397	1.000000
00080	00001	00002	00002	14.897276	14.897276	14.897276	14.897276	14.897276	14.897276	14.897276	1.200000
00081	00001	00001	00001	9.413360	9.413360	9.413360	9.413360	9.413360	9.413360	9.413360	1.000000
00081	00001	00002	00001	11.296032	11.296032	11.296032	11.296032	11.296032	11.296032	11.296032	1.200000
00081	00001	00001	00001	10.653994	10.653994	10.653994	10.653994	10.653994	10.653994	10.653994	1.000000
00081	00001	00002	00001	12.784793	12.784793	12.784793	12.784793	12.784793	12.784793	12.784793	1.200000
00081	00001	00001	00002	10.975912	10.975912	10.975912	10.975912	10.975912	10.975912	10.975912	1.000000
00081	00001	00002	00002	13.171094	13.171094	13.171094	13.171094	13.171094	13.171094	13.171094	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00081	00001	00001	00002	12.422482	12.422482	12.422482	12.422482	12.422482	12.422482	12.422482	1.000000
00081	00001	00002	00002	14.906979	14.906979	14.906979	14.906979	14.906979	14.906979	14.906979	1.200000
00082	00001	00001	00001	9.907340	9.907340	9.907340	9.907340	9.907340	9.907340	9.907340	1.000000
00082	00001	00002	00001	11.888808	11.888808	11.888808	11.888808	11.888808	11.888808	11.888808	1.200000
00082	00001	00001	00001	11.213078	11.213078	11.213078	11.213078	11.213078	11.213078	11.213078	1.000000
00082	00001	00002	00001	13.455693	13.455693	13.455693	13.455693	13.455693	13.455693	13.455693	1.200000
00082	00001	00001	00002	11.551889	11.551889	11.551889	11.551889	11.551889	11.551889	11.551889	1.000000
00082	00001	00002	00002	13.862267	13.862267	13.862267	13.862267	13.862267	13.862267	13.862267	1.200000
00082	00001	00001	00002	13.074370	13.074370	13.074370	13.074370	13.074370	13.074370	13.074370	1.000000
00082	00001	00002	00002	15.689244	15.689244	15.689244	15.689244	15.689244	15.689244	15.689244	1.200000
00083	00001	00001	00001	10.040876	10.040876	10.040876	10.040876	10.040876	10.040876	10.040876	1.000000
00083	00001	00002	00001	12.049051	12.049051	12.049051	12.049051	12.049051	12.049051	12.049051	1.200000
00083	00001	00001	00001	11.364213	11.364213	11.364213	11.364213	11.364213	11.364213	11.364213	1.000000
00083	00001	00002	00001	13.637056	13.637056	13.637056	13.637056	13.637056	13.637056	13.637056	1.200000
00083	00001	00001	00002	11.707591	11.707591	11.707591	11.707591	11.707591	11.707591	11.707591	1.000000
00083	00001	00002	00002	14.049109	14.049109	14.049109	14.049109	14.049109	14.049109	14.049109	1.200000
00083	00001	00001	00002	13.250593	13.250593	13.250593	13.250593	13.250593	13.250593	13.250593	1.000000
00083	00001	00002	00002	15.900712	15.900712	15.900712	15.900712	15.900712	15.900712	15.900712	1.200000
00084	00001	00001	00001	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	1.000000
00084	00001	00002	00001	12.150000	12.150000	12.150000	12.150000	12.150000	12.150000	12.150000	1.200000
00084	00001	00001	00001	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	1.000000
00084	00001	00002	00001	13.751309	13.751309	13.751309	13.751309	13.751309	13.751309	13.751309	1.200000
00084	00001	00001	00002	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	1.000000
00084	00001	00002	00002	14.166815	14.166815	14.166815	14.166815	14.166815	14.166815	14.166815	1.200000
00084	00001	00001	00002	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	1.000000
00084	00001	00002	00002	16.033930	16.033930	16.033930	16.033930	16.033930	16.033930	16.033930	1.200000
00085	00001	00001	00001	10.183651	10.183651	10.183651	10.183651	10.183651	10.183651	10.183651	1.000000
00085	00001	00002	00001	12.220381	12.220381	12.220381	12.220381	12.220381	12.220381	12.220381	1.200000
00085	00001	00001	00001	11.525805	11.525805	11.525805	11.525805	11.525805	11.525805	11.525805	1.000000
00085	00001	00002	00001	13.830966	13.830966	13.830966	13.830966	13.830966	13.830966	13.830966	1.200000
00085	00001	00001	00002	11.874066	11.874066	11.874066	11.874066	11.874066	11.874066	11.874066	1.000000
00085	00001	00002	00002	14.248879	14.248879	14.248879	14.248879	14.248879	14.248879	14.248879	1.200000
00085	00001	00001	00002	13.439008	13.439008	13.439008	13.439008	13.439008	13.439008	13.439008	1.000000
00085	00001	00002	00002	16.126810	16.126810	16.126810	16.126810	16.126810	16.126810	16.126810	1.200000
00086	00001	00001	00001	10.419038	10.419038	10.419038	10.419038	10.419038	10.419038	10.419038	1.000000
00086	00001	00002	00001	12.502846	12.502846	12.502846	12.502846	12.502846	12.502846	12.502846	1.200000
00086	00001	00001	00001	11.792215	11.792215	11.792215	11.792215	11.792215	11.792215	11.792215	1.000000
00086	00001	00002	00001	14.150658	14.150658	14.150658	14.150658	14.150658	14.150658	14.150658	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00086	00001	00001	00002	12.148525	12.148525	12.148525	12.148525	12.148525	12.148525	12.148525	1.000000
00086	00001	00002	00002	14.578230	14.578230	14.578230	14.578230	14.578230	14.578230	14.578230	1.200000
00086	00001	00001	00002	13.749640	13.749640	13.749640	13.749640	13.749640	13.749640	13.749640	1.000000
00086	00001	00002	00002	16.499568	16.499568	16.499568	16.499568	16.499568	16.499568	16.499568	1.200000
00087	00001	00001	00001	10.542209	10.542209	10.542209	10.542209	10.542209	10.542209	10.542209	1.000000
00087	00001	00002	00001	12.650651	12.650651	12.650651	12.650651	12.650651	12.650651	12.650651	1.200000
00087	00001	00001	00001	11.931619	11.931619	11.931619	11.931619	11.931619	11.931619	11.931619	1.000000
00087	00001	00002	00001	14.317943	14.317943	14.317943	14.317943	14.317943	14.317943	14.317943	1.200000
00087	00001	00001	00002	12.292142	12.292142	12.292142	12.292142	12.292142	12.292142	12.292142	1.000000
00087	00001	00002	00002	14.750570	14.750570	14.750570	14.750570	14.750570	14.750570	14.750570	1.200000
00087	00001	00001	00002	13.912185	13.912185	13.912185	13.912185	13.912185	13.912185	13.912185	1.000000
00087	00001	00002	00002	16.694622	16.694622	16.694622	16.694622	16.694622	16.694622	16.694622	1.200000
00088	00001	00001	00001	10.668391	10.668391	10.668391	10.668391	10.668391	10.668391	10.668391	1.000000
00088	00001	00002	00001	12.802069	12.802069	12.802069	12.802069	12.802069	12.802069	12.802069	1.200000
00088	00001	00001	00001	12.074432	12.074432	12.074432	12.074432	12.074432	12.074432	12.074432	1.000000
00088	00001	00002	00001	14.489318	14.489318	14.489318	14.489318	14.489318	14.489318	14.489318	1.200000
00088	00001	00001	00002	12.439269	12.439269	12.439269	12.439269	12.439269	12.439269	12.439269	1.000000
00088	00001	00002	00002	14.927123	14.927123	14.927123	14.927123	14.927123	14.927123	14.927123	1.200000
00088	00001	00001	00002	14.078703	14.078703	14.078703	14.078703	14.078703	14.078703	14.078703	1.000000
00088	00001	00002	00002	16.894443	16.894443	16.894443	16.894443	16.894443	16.894443	16.894443	1.200000
00089	00001	00001	00001	10.988712	10.988712	10.988712	10.988712	10.988712	10.988712	10.988712	1.000000
00089	00001	00002	00001	13.186454	13.186454	13.186454	13.186454	13.186454	13.186454	13.186454	1.200000
00089	00001	00001	00001	12.436969	12.436969	12.436969	12.436969	12.436969	12.436969	12.436969	1.000000
00089	00001	00002	00001	14.924363	14.924363	14.924363	14.924363	14.924363	14.924363	14.924363	1.200000
00089	00001	00001	00002	12.812761	12.812761	12.812761	12.812761	12.812761	12.812761	12.812761	1.000000
00089	00001	00002	00002	15.375314	15.375314	15.375314	15.375314	15.375314	15.375314	15.375314	1.200000
00089	00001	00001	00002	14.501419	14.501419	14.501419	14.501419	14.501419	14.501419	14.501419	1.000000
00089	00001	00002	00002	17.401703	17.401703	17.401703	17.401703	17.401703	17.401703	17.401703	1.200000
00090	00001	00001	00001	11.295907	11.295907	11.295907	11.295907	11.295907	11.295907	11.295907	1.000000
00090	00001	00002	00001	13.555088	13.555088	13.555088	13.555088	13.555088	13.555088	13.555088	1.200000
00090	00001	00001	00001	12.784651	12.784651	12.784651	12.784651	12.784651	12.784651	12.784651	1.000000
00090	00001	00002	00001	15.341581	15.341581	15.341581	15.341581	15.341581	15.341581	15.341581	1.200000
00090	00001	00001	00002	13.170948	13.170948	13.170948	13.170948	13.170948	13.170948	13.170948	1.000000
00090	00001	00002	00002	15.805138	15.805138	15.805138	15.805138	15.805138	15.805138	15.805138	1.200000
00090	00001	00001	00002	14.906814	14.906814	14.906814	14.906814	14.906814	14.906814	14.906814	1.000000
00090	00001	00002	00002	17.888176	17.888176	17.888176	17.888176	17.888176	17.888176	17.888176	1.200000
00091	00001	00001	00001	11.677186	11.677186	11.677186	11.677186	11.677186	11.677186	11.677186	1.000000
00091	00001	00002	00001	14.012623	14.012623	14.012623	14.012623	14.012623	14.012623	14.012623	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00091	00001	00001	00001	13.216181	13.216181	13.216181	13.216181	13.216181	13.216181	13.216181	1.000000
00091	00001	00002	00001	15.859417	15.859417	15.859417	15.859417	15.859417	15.859417	15.859417	1.200000
00091	00001	00001	00002	13.615517	13.615517	13.615517	13.615517	13.615517	13.615517	13.615517	1.000000
00091	00001	00002	00002	16.338621	16.338621	16.338621	16.338621	16.338621	16.338621	16.338621	1.200000
00091	00001	00001	00002	15.409974	15.409974	15.409974	15.409974	15.409974	15.409974	15.409974	1.000000
00091	00001	00002	00002	18.491969	18.491969	18.491969	18.491969	18.491969	18.491969	18.491969	1.200000
00092	00001	00001	00001	11.793772	11.793772	11.793772	11.793772	11.793772	11.793772	11.793772	1.000000
00092	00001	00002	00001	14.152526	14.152526	14.152526	14.152526	14.152526	14.152526	14.152526	1.200000
00092	00001	00001	00001	13.348132	13.348132	13.348132	13.348132	13.348132	13.348132	13.348132	1.000000
00092	00001	00002	00001	16.017759	16.017759	16.017759	16.017759	16.017759	16.017759	16.017759	1.200000
00092	00001	00001	00002	13.751456	13.751456	13.751456	13.751456	13.751456	13.751456	13.751456	1.000000
00092	00001	00002	00002	16.501747	16.501747	16.501747	16.501747	16.501747	16.501747	16.501747	1.200000
00092	00001	00001	00002	15.563829	15.563829	15.563829	15.563829	15.563829	15.563829	15.563829	1.000000
00092	00001	00002	00002	18.676594	18.676594	18.676594	18.676594	18.676594	18.676594	18.676594	1.200000
00093	00001	00001	00001	11.812500	11.812500	11.812500	11.812500	11.812500	11.812500	11.812500	1.000000
00093	00001	00002	00001	14.175000	14.175000	14.175000	14.175000	14.175000	14.175000	14.175000	1.200000
00093	00001	00001	00001	13.369328	13.369328	13.369328	13.369328	13.369328	13.369328	13.369328	1.000000
00093	00001	00002	00001	16.043194	16.043194	16.043194	16.043194	16.043194	16.043194	16.043194	1.200000
00093	00001	00001	00002	13.773292	13.773292	13.773292	13.773292	13.773292	13.773292	13.773292	1.000000
00093	00001	00002	00002	16.527951	16.527951	16.527951	16.527951	16.527951	16.527951	16.527951	1.200000
00093	00001	00001	00002	15.588543	15.588543	15.588543	15.588543	15.588543	15.588543	15.588543	1.000000
00093	00001	00002	00002	18.706252	18.706252	18.706252	18.706252	18.706252	18.706252	18.706252	1.200000
00094	00001	00001	00001	11.923423	11.923423	11.923423	11.923423	11.923423	11.923423	11.923423	1.000000
00094	00001	00002	00001	14.308108	14.308108	14.308108	14.308108	14.308108	14.308108	14.308108	1.200000
00094	00001	00001	00001	13.494871	13.494871	13.494871	13.494871	13.494871	13.494871	13.494871	1.000000
00094	00001	00002	00001	16.193845	16.193845	16.193845	16.193845	16.193845	16.193845	16.193845	1.200000
00094	00001	00001	00002	13.902628	13.902628	13.902628	13.902628	13.902628	13.902628	13.902628	1.000000
00094	00001	00002	00002	16.683153	16.683153	16.683153	16.683153	16.683153	16.683153	16.683153	1.200000
00094	00001	00001	00002	15.734925	15.734925	15.734925	15.734925	15.734925	15.734925	15.734925	1.000000
00094	00001	00002	00002	18.881909	18.881909	18.881909	18.881909	18.881909	18.881909	18.881909	1.200000
00095	00001	00001	00001	12.550939	12.550939	12.550939	12.550939	12.550939	12.550939	12.550939	1.000000
00095	00001	00002	00001	15.061127	15.061127	15.061127	15.061127	15.061127	15.061127	15.061127	1.200000
00095	00001	00001	00001	14.205090	14.205090	14.205090	14.205090	14.205090	14.205090	14.205090	1.000000
00095	00001	00002	00001	17.046108	17.046108	17.046108	17.046108	17.046108	17.046108	17.046108	1.200000
00095	00001	00001	00002	14.634307	14.634307	14.634307	14.634307	14.634307	14.634307	14.634307	1.000000
00095	00001	00002	00002	17.561168	17.561168	17.561168	17.561168	17.561168	17.561168	17.561168	1.200000
00095	00001	00001	00002	16.563035	16.563035	16.563035	16.563035	16.563035	16.563035	16.563035	1.000000
00095	00001	00002	00002	19.875643	19.875643	19.875643	19.875643	19.875643	19.875643	19.875643	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00096	00001	00001	00001	12.598832	12.598832	12.598832	12.598832	12.598832	12.598832	12.598832	1.000000
00096	00001	00002	00001	15.118598	15.118598	15.118598	15.118598	15.118598	15.118598	15.118598	1.200000
00096	00001	00001	00001	14.259295	14.259295	14.259295	14.259295	14.259295	14.259295	14.259295	1.000000
00096	00001	00002	00001	17.111154	17.111154	17.111154	17.111154	17.111154	17.111154	17.111154	1.200000
00096	00001	00001	00002	14.690150	14.690150	14.690150	14.690150	14.690150	14.690150	14.690150	1.000000
00096	00001	00002	00002	17.628180	17.628180	17.628180	17.628180	17.628180	17.628180	17.628180	1.200000
00096	00001	00001	00002	16.626238	16.626238	16.626238	16.626238	16.626238	16.626238	16.626238	1.000000
00096	00001	00002	00002	19.951486	19.951486	19.951486	19.951486	19.951486	19.951486	19.951486	1.200000
00097	00001	00001	00001	12.812162	12.812162	12.812162	12.812162	12.812162	12.812162	12.812162	1.000000
00097	00001	00002	00001	15.374594	15.374594	15.374594	15.374594	15.374594	15.374594	15.374594	1.200000
00097	00001	00001	00001	14.500741	14.500741	14.500741	14.500741	14.500741	14.500741	14.500741	1.000000
00097	00001	00002	00001	17.400889	17.400889	17.400889	17.400889	17.400889	17.400889	17.400889	1.200000
00097	00001	00001	00002	14.938891	14.938891	14.938891	14.938891	14.938891	14.938891	14.938891	1.000000
00097	00001	00002	00002	17.926669	17.926669	17.926669	17.926669	17.926669	17.926669	17.926669	1.200000
00097	00001	00001	00002	16.907762	16.907762	16.907762	16.907762	16.907762	16.907762	16.907762	1.000000
00097	00001	00002	00002	20.289315	20.289315	20.289315	20.289315	20.289315	20.289315	20.289315	1.200000
00098	00001	00001	00001	13.403893	13.403893	13.403893	13.403893	13.403893	13.403893	13.403893	1.000000
00098	00001	00002	00001	16.084672	16.084672	16.084672	16.084672	16.084672	16.084672	16.084672	1.200000
00098	00001	00001	00001	15.170459	15.170459	15.170459	15.170459	15.170459	15.170459	15.170459	1.000000
00098	00001	00002	00001	18.204551	18.204551	18.204551	18.204551	18.204551	18.204551	18.204551	1.200000
00098	00001	00001	00002	15.628845	15.628845	15.628845	15.628845	15.628845	15.628845	15.628845	1.000000
00098	00001	00002	00002	18.754614	18.754614	18.754614	18.754614	18.754614	18.754614	18.754614	1.200000
00098	00001	00001	00002	17.688649	17.688649	17.688649	17.688649	17.688649	17.688649	17.688649	1.000000
00098	00001	00002	00002	21.226379	21.226379	21.226379	21.226379	21.226379	21.226379	21.226379	1.200000
00099	00001	00001	00001	13.500000	13.500000	13.500000	13.500000	13.500000	13.500000	13.500000	1.000000
00099	00001	00002	00001	16.200000	16.200000	16.200000	16.200000	16.200000	16.200000	16.200000	1.200000
00099	00001	00001	00001	15.279232	15.279232	15.279232	15.279232	15.279232	15.279232	15.279232	1.000000
00099	00001	00002	00001	18.335079	18.335079	18.335079	18.335079	18.335079	18.335079	18.335079	1.200000
00099	00001	00001	00002	15.740906	15.740906	15.740906	15.740906	15.740906	15.740906	15.740906	1.000000
00099	00001	00002	00002	18.889087	18.889087	18.889087	18.889087	18.889087	18.889087	18.889087	1.200000
00099	00001	00001	00002	17.815478	17.815478	17.815478	17.815478	17.815478	17.815478	17.815478	1.000000
00099	00001	00002	00002	21.378574	21.378574	21.378574	21.378574	21.378574	21.378574	21.378574	1.200000
00100	00001	00001	00001	13.947138	13.947138	13.947138	13.947138	13.947138	13.947138	13.947138	1.000000
00100	00001	00002	00001	16.736566	16.736566	16.736566	16.736566	16.736566	16.736566	16.736566	1.200000
00100	00001	00001	00001	15.785301	15.785301	15.785301	15.785301	15.785301	15.785301	15.785301	1.000000
00100	00001	00002	00001	18.942361	18.942361	18.942361	18.942361	18.942361	18.942361	18.942361	1.200000
00100	00001	00001	00002	16.262265	16.262265	16.262265	16.262265	16.262265	16.262265	16.262265	1.000000
00100	00001	00002	00002	19.514718	19.514718	19.514718	19.514718	19.514718	19.514718	19.514718	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00100	00001	00001	00002	18.405550	18.405550	18.405550	18.405550	18.405550	18.405550	18.405550	1.000000
00100	00001	00002	00002	22.086661	22.086661	22.086661	22.086661	22.086661	22.086661	22.086661	1.200000
00101	00001	00001	00001	14.208953	14.208953	14.208953	14.208953	14.208953	14.208953	14.208953	1.000000
00101	00001	00002	00001	17.050744	17.050744	17.050744	17.050744	17.050744	17.050744	17.050744	1.200000
00101	00001	00001	00001	16.081622	16.081622	16.081622	16.081622	16.081622	16.081622	16.081622	1.000000
00101	00001	00002	00001	19.297946	19.297946	19.297946	19.297946	19.297946	19.297946	19.297946	1.200000
00101	00001	00001	00002	16.567540	16.567540	16.567540	16.567540	16.567540	16.567540	16.567540	1.000000
00101	00001	00002	00002	19.881048	19.881048	19.881048	19.881048	19.881048	19.881048	19.881048	1.200000
00101	00001	00001	00002	18.751059	18.751059	18.751059	18.751059	18.751059	18.751059	18.751059	1.000000
00101	00001	00002	00002	22.501270	22.501270	22.501270	22.501270	22.501270	22.501270	22.501270	1.200000
00102	00001	00001	00001	15.014013	15.014013	15.014013	15.014013	15.014013	15.014013	15.014013	1.000000
00102	00001	00002	00001	18.016816	18.016816	18.016816	18.016816	18.016816	18.016816	18.016816	1.200000
00102	00001	00001	00001	16.992785	16.992785	16.992785	16.992785	16.992785	16.992785	16.992785	1.000000
00102	00001	00002	00001	20.391342	20.391342	20.391342	20.391342	20.391342	20.391342	20.391342	1.200000
00102	00001	00001	00002	17.506234	17.506234	17.506234	17.506234	17.506234	17.506234	17.506234	1.000000
00102	00001	00002	00002	21.007481	21.007481	21.007481	21.007481	21.007481	21.007481	21.007481	1.200000
00102	00001	00001	00002	19.813468	19.813468	19.813468	19.813468	19.813468	19.813468	19.813468	1.000000
00102	00001	00002	00002	23.776162	23.776162	23.776162	23.776162	23.776162	23.776162	23.776162	1.200000
00103	00001	00001	00001	15.082115	15.082115	15.082115	15.082115	15.082115	15.082115	15.082115	1.000000
00103	00001	00002	00001	18.098538	18.098538	18.098538	18.098538	18.098538	18.098538	18.098538	1.200000
00103	00001	00001	00001	17.069862	17.069862	17.069862	17.069862	17.069862	17.069862	17.069862	1.000000
00103	00001	00002	00001	20.483835	20.483835	20.483835	20.483835	20.483835	20.483835	20.483835	1.200000
00103	00001	00001	00002	17.585641	17.585641	17.585641	17.585641	17.585641	17.585641	17.585641	1.000000
00103	00001	00002	00002	21.102769	21.102769	21.102769	21.102769	21.102769	21.102769	21.102769	1.200000
00103	00001	00001	00002	19.903340	19.903340	19.903340	19.903340	19.903340	19.903340	19.903340	1.000000
00103	00001	00002	00002	23.884008	23.884008	23.884008	23.884008	23.884008	23.884008	23.884008	1.200000
00104	00001	00001	00001	15.187500	15.187500	15.187500	15.187500	15.187500	15.187500	15.187500	1.000000
00104	00001	00002	00001	18.225000	18.225000	18.225000	18.225000	18.225000	18.225000	18.225000	1.200000
00104	00001	00001	00001	17.189137	17.189137	17.189137	17.189137	17.189137	17.189137	17.189137	1.000000
00104	00001	00002	00001	20.626964	20.626964	20.626964	20.626964	20.626964	20.626964	20.626964	1.200000
00104	00001	00001	00002	17.708519	17.708519	17.708519	17.708519	17.708519	17.708519	17.708519	1.000000
00104	00001	00002	00002	21.250222	21.250222	21.250222	21.250222	21.250222	21.250222	21.250222	1.200000
00104	00001	00001	00002	20.042413	20.042413	20.042413	20.042413	20.042413	20.042413	20.042413	1.000000
00104	00001	00002	00002	24.050895	24.050895	24.050895	24.050895	24.050895	24.050895	24.050895	1.200000
00105	00001	00001	00001	15.819074	15.819074	15.819074	15.819074	15.819074	15.819074	15.819074	1.000000
00105	00001	00002	00001	18.982889	18.982889	18.982889	18.982889	18.982889	18.982889	18.982889	1.200000
00105	00001	00001	00001	17.903949	17.903949	17.903949	17.903949	17.903949	17.903949	17.903949	1.000000
00105	00001	00002	00001	21.484739	21.484739	21.484739	21.484739	21.484739	21.484739	21.484739	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00105	00001	00001	00002	18.444930	18.444930	18.444930	18.444930	18.444930	18.444930	18.444930	1.000000
00105	00001	00002	00002	22.133915	22.133915	22.133915	22.133915	22.133915	22.133915	22.133915	1.200000
00105	00001	00001	00002	20.875879	20.875879	20.875879	20.875879	20.875879	20.875879	20.875879	1.000000
00105	00001	00002	00002	25.051055	25.051055	25.051055	25.051055	25.051055	25.051055	25.051055	1.200000
00106	00001	00001	00001	16.217091	16.217091	16.217091	16.217091	16.217091	16.217091	16.217091	1.000000
00106	00001	00002	00001	19.460509	19.460509	19.460509	19.460509	19.460509	19.460509	19.460509	1.200000
00106	00001	00001	00001	18.354422	18.354422	18.354422	18.354422	18.354422	18.354422	18.354422	1.000000
00106	00001	00002	00001	22.025307	22.025307	22.025307	22.025307	22.025307	22.025307	22.025307	1.200000
00106	00001	00001	00002	18.909015	18.909015	18.909015	18.909015	18.909015	18.909015	18.909015	1.000000
00106	00001	00002	00002	22.690818	22.690818	22.690818	22.690818	22.690818	22.690818	22.690818	1.200000
00106	00001	00001	00002	21.401128	21.401128	21.401128	21.401128	21.401128	21.401128	21.401128	1.000000
00106	00001	00002	00002	25.681354	25.681354	25.681354	25.681354	25.681354	25.681354	25.681354	1.200000
00107	00001	00001	00001	16.875000	16.875000	16.875000	16.875000	16.875000	16.875000	16.875000	1.000000
00107	00001	00002	00001	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	1.200000
00107	00001	00001	00001	19.099041	19.099041	19.099041	19.099041	19.099041	19.099041	19.099041	1.000000
00107	00001	00002	00001	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	1.200000
00107	00001	00001	00002	19.676132	19.676132	19.676132	19.676132	19.676132	19.676132	19.676132	1.000000
00107	00001	00002	00002	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	1.200000
00107	00001	00001	00002	22.269348	22.269348	22.269348	22.269348	22.269348	22.269348	22.269348	1.000000
00107	00001	00002	00002	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	1.200000
00108	00001	00001	00001	17.352068	17.352068	17.352068	17.352068	17.352068	17.352068	17.352068	1.000000
00108	00001	00002	00001	20.822482	20.822482	20.822482	20.822482	20.822482	20.822482	20.822482	1.200000
00108	00001	00001	00001	19.638984	19.638984	19.638984	19.638984	19.638984	19.638984	19.638984	1.000000
00108	00001	00002	00001	23.566781	23.566781	23.566781	23.566781	23.566781	23.566781	23.566781	1.200000
00108	00001	00001	00002	20.232390	20.232390	20.232390	20.232390	20.232390	20.232390	20.232390	1.000000
00108	00001	00002	00002	24.278868	24.278868	24.278868	24.278868	24.278868	24.278868	24.278868	1.200000
00108	00001	00001	00002	22.898918	22.898918	22.898918	22.898918	22.898918	22.898918	22.898918	1.000000
00108	00001	00002	00002	27.478701	27.478701	27.478701	27.478701	27.478701	27.478701	27.478701	1.200000
00109	00001	00001	00001	18.487044	18.487044	18.487044	18.487044	18.487044	18.487044	18.487044	1.000000
00109	00001	00002	00001	22.184453	22.184453	22.184453	22.184453	22.184453	22.184453	22.184453	1.200000
00109	00001	00001	00001	20.923544	20.923544	20.923544	20.923544	20.923544	20.923544	20.923544	1.000000
00109	00001	00002	00001	25.108253	25.108253	25.108253	25.108253	25.108253	25.108253	25.108253	1.200000
00109	00001	00001	00002	21.555764	21.555764	21.555764	21.555764	21.555764	21.555764	21.555764	1.000000
00109	00001	00002	00002	25.866917	25.866917	25.866917	25.866917	25.866917	25.866917	25.866917	1.200000
00109	00001	00001	00002	24.396706	24.396706	24.396706	24.396706	24.396706	24.396706	24.396706	1.000000
00109	00001	00002	00002	29.276047	29.276047	29.276047	29.276047	29.276047	29.276047	29.276047	1.200000
00110	00001	00001	00001	18.562500	18.562500	18.562500	18.562500	18.562500	18.562500	18.562500	1.000000
00110	00001	00002	00001	22.275000	22.275000	22.275000	22.275000	22.275000	22.275000	22.275000	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00110	00001	00001	00001	21.008945	21.008945	21.008945	21.008945	21.008945	21.008945	21.008945	1.000000
00110	00001	00002	00001	25.210734	25.210734	25.210734	25.210734	25.210734	25.210734	25.210734	1.200000
00110	00001	00001	00002	21.643745	21.643745	21.643745	21.643745	21.643745	21.643745	21.643745	1.000000
00110	00001	00002	00002	25.972494	25.972494	25.972494	25.972494	25.972494	25.972494	25.972494	1.200000
00110	00001	00001	00002	24.496282	24.496282	24.496282	24.496282	24.496282	24.496282	24.496282	1.000000
00110	00001	00002	00002	29.395539	29.395539	29.395539	29.395539	29.395539	29.395539	29.395539	1.200000
00111	00001	00001	00001	19.622021	19.622021	19.622021	19.622021	19.622021	19.622021	19.622021	1.000000
00111	00001	00002	00001	23.546425	23.546425	23.546425	23.546425	23.546425	23.546425	23.546425	1.200000
00111	00001	00001	00001	22.208105	22.208105	22.208105	22.208105	22.208105	22.208105	22.208105	1.000000
00111	00001	00002	00001	26.649726	26.649726	26.649726	26.649726	26.649726	26.649726	26.649726	1.200000
00111	00001	00001	00002	22.879139	22.879139	22.879139	22.879139	22.879139	22.879139	22.879139	1.000000
00111	00001	00002	00002	27.454967	27.454967	27.454967	27.454967	27.454967	27.454967	27.454967	1.200000
00111	00001	00001	00002	25.894495	25.894495	25.894495	25.894495	25.894495	25.894495	25.894495	1.000000
00111	00001	00002	00002	31.073394	31.073394	31.073394	31.073394	31.073394	31.073394	31.073394	1.200000
00112	00001	00001	00001	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	1.000000
00112	00001	00002	00001	24.300000	24.300000	24.300000	24.300000	24.300000	24.300000	24.300000	1.200000
00112	00001	00001	00001	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	1.000000
00112	00001	00002	00001	27.502618	27.502618	27.502618	27.502618	27.502618	27.502618	27.502618	1.200000
00112	00001	00001	00002	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	1.000000
00112	00001	00002	00002	28.333630	28.333630	28.333630	28.333630	28.333630	28.333630	28.333630	1.200000
00112	00001	00001	00002	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	1.000000
00112	00001	00002	00002	32.067861	32.067861	32.067861	32.067861	32.067861	32.067861	32.067861	1.200000
00113	00001	00001	00001	20.756997	20.756997	20.756997	20.756997	20.756997	20.756997	20.756997	1.000000
00113	00001	00002	00001	24.908396	24.908396	24.908396	24.908396	24.908396	24.908396	24.908396	1.200000
00113	00001	00001	00001	23.492665	23.492665	23.492665	23.492665	23.492665	23.492665	23.492665	1.000000
00113	00001	00002	00001	28.191198	28.191198	28.191198	28.191198	28.191198	28.191198	28.191198	1.200000
00113	00001	00001	00002	24.202513	24.202513	24.202513	24.202513	24.202513	24.202513	24.202513	1.000000
00113	00001	00002	00002	29.043016	29.043016	29.043016	29.043016	29.043016	29.043016	29.043016	1.200000
00113	00001	00001	00002	27.392283	27.392283	27.392283	27.392283	27.392283	27.392283	27.392283	1.000000
00113	00001	00002	00002	32.870740	32.870740	32.870740	32.870740	32.870740	32.870740	32.870740	1.200000
00114	00001	00001	00001	21.891973	21.891973	21.891973	21.891973	21.891973	21.891973	21.891973	1.000000
00114	00001	00002	00001	26.270368	26.270368	26.270368	26.270368	26.270368	26.270368	26.270368	1.200000
00114	00001	00001	00001	24.777226	24.777226	24.777226	24.777226	24.777226	24.777226	24.777226	1.000000
00114	00001	00002	00001	29.732671	29.732671	29.732671	29.732671	29.732671	29.732671	29.732671	1.200000
00114	00001	00001	00002	25.525887	25.525887	25.525887	25.525887	25.525887	25.525887	25.525887	1.000000
00114	00001	00002	00002	30.631065	30.631065	30.631065	30.631065	30.631065	30.631065	30.631065	1.200000
00114	00001	00001	00002	28.890072	28.890072	28.890072	28.890072	28.890072	28.890072	28.890072	1.000000
00114	00001	00002	00002	34.668086	34.668086	34.668086	34.668086	34.668086	34.668086	34.668086	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00115	00001	00001	00001	21.937500	21.937500	21.937500	21.937500	21.937500	21.937500	21.937500	1.000000
00115	00001	00002	00001	26.325000	26.325000	26.325000	26.325000	26.325000	26.325000	26.325000	1.200000
00115	00001	00001	00001	24.828753	24.828753	24.828753	24.828753	24.828753	24.828753	24.828753	1.000000
00115	00001	00002	00001	29.794503	29.794503	29.794503	29.794503	29.794503	29.794503	29.794503	1.200000
00115	00001	00001	00002	25.578971	25.578971	25.578971	25.578971	25.578971	25.578971	25.578971	1.000000
00115	00001	00002	00002	30.694766	30.694766	30.694766	30.694766	30.694766	30.694766	30.694766	1.200000
00115	00001	00001	00002	28.950152	28.950152	28.950152	28.950152	28.950152	28.950152	28.950152	1.000000
00115	00001	00002	00002	34.740182	34.740182	34.740182	34.740182	34.740182	34.740182	34.740182	1.200000
00116	00001	00001	00001	23.625000	23.625000	23.625000	23.625000	23.625000	23.625000	23.625000	1.000000
00116	00001	00002	00001	28.350000	28.350000	28.350000	28.350000	28.350000	28.350000	28.350000	1.200000
00116	00001	00001	00001	26.738657	26.738657	26.738657	26.738657	26.738657	26.738657	26.738657	1.000000
00116	00001	00002	00001	32.086388	32.086388	32.086388	32.086388	32.086388	32.086388	32.086388	1.200000
00116	00001	00001	00002	27.546585	27.546585	27.546585	27.546585	27.546585	27.546585	27.546585	1.000000
00116	00001	00002	00002	33.055902	33.055902	33.055902	33.055902	33.055902	33.055902	33.055902	1.200000
00116	00001	00001	00002	31.177087	31.177087	31.177087	31.177087	31.177087	31.177087	31.177087	1.000000
00116	00001	00002	00002	37.412504	37.412504	37.412504	37.412504	37.412504	37.412504	37.412504	1.200000
00117	00001	00001	00001	25.312500	25.312500	25.312500	25.312500	25.312500	25.312500	25.312500	1.000000
00117	00001	00002	00001	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	1.200000
00117	00001	00001	00001	28.648561	28.648561	28.648561	28.648561	28.648561	28.648561	28.648561	1.000000
00117	00001	00002	00001	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	1.200000
00117	00001	00001	00002	29.514198	29.514198	29.514198	29.514198	29.514198	29.514198	29.514198	1.000000
00117	00001	00002	00002	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	1.200000
00117	00001	00001	00002	33.404021	33.404021	33.404021	33.404021	33.404021	33.404021	33.404021	1.000000
00117	00001	00002	00002	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	1.200000
00118	00001	00001	00001	27.000000	27.000000	27.000000	27.000000	27.000000	27.000000	27.000000	1.000000
00118	00001	00002	00001	32.400000	32.400000	32.400000	32.400000	32.400000	32.400000	32.400000	1.200000
00118	00001	00001	00001	30.558465	30.558465	30.558465	30.558465	30.558465	30.558465	30.558465	1.000000
00118	00001	00002	00001	36.670158	36.670158	36.670158	36.670158	36.670158	36.670158	36.670158	1.200000
00118	00001	00001	00002	31.481811	31.481811	31.481811	31.481811	31.481811	31.481811	31.481811	1.000000
00118	00001	00002	00002	37.778173	37.778173	37.778173	37.778173	37.778173	37.778173	37.778173	1.200000
00118	00001	00001	00002	35.630956	35.630956	35.630956	35.630956	35.630956	35.630956	35.630956	1.000000
00118	00001	00002	00002	42.757147	42.757147	42.757147	42.757147	42.757147	42.757147	42.757147	1.200000
00119	00001	00001	00001	28.687500	28.687500	28.687500	28.687500	28.687500	28.687500	28.687500	1.000000
00119	00001	00002	00001	34.425000	34.425000	34.425000	34.425000	34.425000	34.425000	34.425000	1.200000
00119	00001	00001	00001	32.468369	32.468369	32.468369	32.468369	32.468369	32.468369	32.468369	1.000000
00119	00001	00002	00001	38.962043	38.962043	38.962043	38.962043	38.962043	38.962043	38.962043	1.200000
00119	00001	00001	00002	33.449424	33.449424	33.449424	33.449424	33.449424	33.449424	33.449424	1.000000
00119	00001	00002	00002	40.139309	40.139309	40.139309	40.139309	40.139309	40.139309	40.139309	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00119	00001	00001	00002	37.857891	37.857891	37.857891	37.857891	37.857891	37.857891	37.857891	1.000000
00119	00001	00002	00002	45.429469	45.429469	45.429469	45.429469	45.429469	45.429469	45.429469	1.200000
00120	00001	00001	00001	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	1.000000
00120	00001	00002	00001	36.450000	36.450000	36.450000	36.450000	36.450000	36.450000	36.450000	1.200000
00120	00001	00001	00001	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	1.000000
00120	00001	00002	00001	41.253928	41.253928	41.253928	41.253928	41.253928	41.253928	41.253928	1.200000
00120	00001	00001	00002	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	1.000000
00120	00001	00002	00002	42.500445	42.500445	42.500445	42.500445	42.500445	42.500445	42.500445	1.200000
00120	00001	00001	00002	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	1.000000
00120	00001	00002	00002	48.101791	48.101791	48.101791	48.101791	48.101791	48.101791	48.101791	1.200000
00121	00001	00001	00001	32.062500	32.062500	32.062500	32.062500	32.062500	32.062500	32.062500	1.000000
00121	00001	00002	00001	38.475000	38.475000	38.475000	38.475000	38.475000	38.475000	38.475000	1.200000
00121	00001	00001	00001	36.288177	36.288177	36.288177	36.288177	36.288177	36.288177	36.288177	1.000000
00121	00001	00002	00001	43.545813	43.545813	43.545813	43.545813	43.545813	43.545813	43.545813	1.200000
00121	00001	00001	00002	37.384651	37.384651	37.384651	37.384651	37.384651	37.384651	37.384651	1.000000
00121	00001	00002	00002	44.861581	44.861581	44.861581	44.861581	44.861581	44.861581	44.861581	1.200000
00121	00001	00001	00002	42.311760	42.311760	42.311760	42.311760	42.311760	42.311760	42.311760	1.000000
00121	00001	00002	00002	50.774113	50.774113	50.774113	50.774113	50.774113	50.774113	50.774113	1.200000
00001	00002	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00001	00002	00002	00001	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000
00001	00002	00001	00001	1.131795	1.131795	1.131795	1.131795	1.131795	1.131795	1.131795	1.000000
00001	00002	00002	00001	1.358154	1.358154	1.358154	1.358154	1.358154	1.358154	1.358154	1.200000
00001	00002	00001	00002	1.165993	1.165993	1.165993	1.165993	1.165993	1.165993	1.165993	1.000000
00001	00002	00002	00002	1.399192	1.399192	1.399192	1.399192	1.399192	1.399192	1.399192	1.200000
00001	00002	00001	00002	1.319665	1.319665	1.319665	1.319665	1.319665	1.319665	1.319665	1.000000
00001	00002	00002	00002	1.583598	1.583598	1.583598	1.583598	1.583598	1.583598	1.583598	1.200000
00002	00002	00001	00001	1.127789	1.127789	1.127789	1.127789	1.127789	1.127789	1.127789	1.000000
00002	00002	00002	00001	1.353347	1.353347	1.353347	1.353347	1.353347	1.353347	1.353347	1.200000
00002	00002	00001	00001	1.276426	1.276426	1.276426	1.276426	1.276426	1.276426	1.276426	1.000000
00002	00002	00002	00001	1.531711	1.531711	1.531711	1.531711	1.531711	1.531711	1.531711	1.200000
00002	00002	00001	00002	1.314994	1.314994	1.314994	1.314994	1.314994	1.314994	1.314994	1.000000
00002	00002	00002	00002	1.577993	1.577993	1.577993	1.577993	1.577993	1.577993	1.577993	1.200000
00002	00002	00001	00002	1.488304	1.488304	1.488304	1.488304	1.488304	1.488304	1.488304	1.000000
00002	00002	00002	00002	1.785964	1.785964	1.785964	1.785964	1.785964	1.785964	1.785964	1.200000
00003	00002	00001	00001	1.151614	1.151614	1.151614	1.151614	1.151614	1.151614	1.151614	1.000000
00003	00002	00002	00001	1.381937	1.381937	1.381937	1.381937	1.381937	1.381937	1.381937	1.200000
00003	00002	00001	00001	1.303391	1.303391	1.303391	1.303391	1.303391	1.303391	1.303391	1.000000
00003	00002	00002	00001	1.564069	1.564069	1.564069	1.564069	1.564069	1.564069	1.564069	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00003	00002	00001	00002	1.342774	1.342774	1.342774	1.342774	1.342774	1.342774	1.342774	1.000000
00003	00002	00002	00002	1.611329	1.611329	1.611329	1.611329	1.611329	1.611329	1.611329	1.200000
00003	00002	00001	00002	1.519745	1.519745	1.519745	1.519745	1.519745	1.519745	1.519745	1.000000
00003	00002	00002	00002	1.823694	1.823694	1.823694	1.823694	1.823694	1.823694	1.823694	1.200000
00004	00002	00001	00001	1.185931	1.185931	1.185931	1.185931	1.185931	1.185931	1.185931	1.000000
00004	00002	00002	00001	1.423117	1.423117	1.423117	1.423117	1.423117	1.423117	1.423117	1.200000
00004	00002	00001	00001	1.342231	1.342231	1.342231	1.342231	1.342231	1.342231	1.342231	1.000000
00004	00002	00002	00001	1.610677	1.610677	1.610677	1.610677	1.610677	1.610677	1.610677	1.200000
00004	00002	00001	00002	1.382787	1.382787	1.382787	1.382787	1.382787	1.382787	1.382787	1.000000
00004	00002	00002	00002	1.659345	1.659345	1.659345	1.659345	1.659345	1.659345	1.659345	1.200000
00004	00002	00001	00002	1.565032	1.565032	1.565032	1.565032	1.565032	1.565032	1.565032	1.000000
00004	00002	00002	00002	1.878038	1.878038	1.878038	1.878038	1.878038	1.878038	1.878038	1.200000
00005	00002	00001	00001	1.238536	1.238536	1.238536	1.238536	1.238536	1.238536	1.238536	1.000000
00005	00002	00002	00001	1.486243	1.486243	1.486243	1.486243	1.486243	1.486243	1.486243	1.200000
00005	00002	00001	00001	1.401769	1.401769	1.401769	1.401769	1.401769	1.401769	1.401769	1.000000
00005	00002	00002	00001	1.682123	1.682123	1.682123	1.682123	1.682123	1.682123	1.682123	1.200000
00005	00002	00001	00002	1.444124	1.444124	1.444124	1.444124	1.444124	1.444124	1.444124	1.000000
00005	00002	00002	00002	1.732949	1.732949	1.732949	1.732949	1.732949	1.732949	1.732949	1.200000
00005	00002	00001	00002	1.634453	1.634453	1.634453	1.634453	1.634453	1.634453	1.634453	1.000000
00005	00002	00002	00002	1.961343	1.961343	1.961343	1.961343	1.961343	1.961343	1.961343	1.200000
00006	00002	00001	00001	1.319473	1.319473	1.319473	1.319473	1.319473	1.319473	1.319473	1.000000
00006	00002	00002	00001	1.583368	1.583368	1.583368	1.583368	1.583368	1.583368	1.583368	1.200000
00006	00002	00001	00001	1.493373	1.493373	1.493373	1.493373	1.493373	1.493373	1.493373	1.000000
00006	00002	00002	00001	1.792048	1.792048	1.792048	1.792048	1.792048	1.792048	1.792048	1.200000
00006	00002	00001	00002	1.538496	1.538496	1.538496	1.538496	1.538496	1.538496	1.538496	1.000000
00006	00002	00002	00002	1.846196	1.846196	1.846196	1.846196	1.846196	1.846196	1.846196	1.200000
00006	00002	00001	00002	1.741262	1.741262	1.741262	1.741262	1.741262	1.741262	1.741262	1.000000
00006	00002	00002	00002	2.089515	2.089515	2.089515	2.089515	2.089515	2.089515	2.089515	1.200000
00007	00002	00001	00001	1.336289	1.336289	1.336289	1.336289	1.336289	1.336289	1.336289	1.000000
00007	00002	00002	00001	1.603547	1.603547	1.603547	1.603547	1.603547	1.603547	1.603547	1.200000
00007	00002	00001	00001	1.512405	1.512405	1.512405	1.512405	1.512405	1.512405	1.512405	1.000000
00007	00002	00002	00001	1.814886	1.814886	1.814886	1.814886	1.814886	1.814886	1.814886	1.200000
00007	00002	00001	00002	1.558104	1.558104	1.558104	1.558104	1.558104	1.558104	1.558104	1.000000
00007	00002	00002	00002	1.869724	1.869724	1.869724	1.869724	1.869724	1.869724	1.869724	1.200000
00007	00002	00001	00002	1.763454	1.763454	1.763454	1.763454	1.763454	1.763454	1.763454	1.000000
00007	00002	00002	00002	2.116145	2.116145	2.116145	2.116145	2.116145	2.116145	2.116145	1.200000
00008	00002	00001	00001	1.379036	1.379036	1.379036	1.379036	1.379036	1.379036	1.379036	1.000000
00008	00002	00002	00001	1.654843	1.654843	1.654843	1.654843	1.654843	1.654843	1.654843	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00008	00002	00001	00001	1.560786	1.560786	1.560786	1.560786	1.560786	1.560786	1.560786	1.000000
00008	00002	00002	00001	1.872943	1.872943	1.872943	1.872943	1.872943	1.872943	1.872943	1.200000
00008	00002	00001	00002	1.607946	1.607946	1.607946	1.607946	1.607946	1.607946	1.607946	1.000000
00008	00002	00002	00002	1.929536	1.929536	1.929536	1.929536	1.929536	1.929536	1.929536	1.200000
00008	00002	00001	00002	1.819866	1.819866	1.819866	1.819866	1.819866	1.819866	1.819866	1.000000
00008	00002	00002	00002	2.183839	2.183839	2.183839	2.183839	2.183839	2.183839	2.183839	1.200000
00009	00002	00001	00001	1.464827	1.464827	1.464827	1.464827	1.464827	1.464827	1.464827	1.000000
00009	00002	00002	00001	1.757792	1.757792	1.757792	1.757792	1.757792	1.757792	1.757792	1.200000
00009	00002	00001	00001	1.657884	1.657884	1.657884	1.657884	1.657884	1.657884	1.657884	1.000000
00009	00002	00002	00001	1.989461	1.989461	1.989461	1.989461	1.989461	1.989461	1.989461	1.200000
00009	00002	00001	00002	1.707978	1.707978	1.707978	1.707978	1.707978	1.707978	1.707978	1.000000
00009	00002	00002	00002	2.049574	2.049574	2.049574	2.049574	2.049574	2.049574	2.049574	1.200000
00009	00002	00001	00002	1.933081	1.933081	1.933081	1.933081	1.933081	1.933081	1.933081	1.000000
00009	00002	00002	00002	2.319697	2.319697	2.319697	2.319697	2.319697	2.319697	2.319697	1.200000
00010	00002	00001	00001	1.500000	1.500000	1.500000	1.500000	1.500000	1.500000	1.500000	1.000000
00010	00002	00002	00001	1.800000	1.800000	1.800000	1.800000	1.800000	1.800000	1.800000	1.200000
00010	00002	00001	00001	1.697692	1.697692	1.697692	1.697692	1.697692	1.697692	1.697692	1.000000
00010	00002	00002	00001	2.037231	2.037231	2.037231	2.037231	2.037231	2.037231	2.037231	1.200000
00010	00002	00001	00002	1.748990	1.748990	1.748990	1.748990	1.748990	1.748990	1.748990	1.000000
00010	00002	00002	00002	2.098787	2.098787	2.098787	2.098787	2.098787	2.098787	2.098787	1.200000
00010	00002	00001	00002	1.979498	1.979498	1.979498	1.979498	1.979498	1.979498	1.979498	1.000000
00010	00002	00002	00002	2.375397	2.375397	2.375397	2.375397	2.375397	2.375397	2.375397	1.200000
00011	00002	00001	00001	1.596341	1.596341	1.596341	1.596341	1.596341	1.596341	1.596341	1.000000
00011	00002	00002	00001	1.915609	1.915609	1.915609	1.915609	1.915609	1.915609	1.915609	1.200000
00011	00002	00001	00001	1.806731	1.806731	1.806731	1.806731	1.806731	1.806731	1.806731	1.000000
00011	00002	00002	00001	2.168077	2.168077	2.168077	2.168077	2.168077	2.168077	2.168077	1.200000
00011	00002	00001	00002	1.861322	1.861322	1.861322	1.861322	1.861322	1.861322	1.861322	1.000000
00011	00002	00002	00002	2.233587	2.233587	2.233587	2.233587	2.233587	2.233587	2.233587	1.200000
00011	00002	00001	00002	2.106635	2.106635	2.106635	2.106635	2.106635	2.106635	2.106635	1.000000
00011	00002	00002	00002	2.527963	2.527963	2.527963	2.527963	2.527963	2.527963	2.527963	1.200000
00012	00002	00001	00001	1.606999	1.606999	1.606999	1.606999	1.606999	1.606999	1.606999	1.000000
00012	00002	00002	00001	1.928399	1.928399	1.928399	1.928399	1.928399	1.928399	1.928399	1.200000
00012	00002	00001	00001	1.818793	1.818793	1.818793	1.818793	1.818793	1.818793	1.818793	1.000000
00012	00002	00002	00001	2.182552	2.182552	2.182552	2.182552	2.182552	2.182552	2.182552	1.200000
00012	00002	00001	00002	1.873750	1.873750	1.873750	1.873750	1.873750	1.873750	1.873750	1.000000
00012	00002	00002	00002	2.248500	2.248500	2.248500	2.248500	2.248500	2.248500	2.248500	1.200000
00012	00002	00001	00002	2.120700	2.120700	2.120700	2.120700	2.120700	2.120700	2.120700	1.000000
00012	00002	00002	00002	2.544840	2.544840	2.544840	2.544840	2.544840	2.544840	2.544840	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00013	00002	00001	00001	1.720168	1.720168	1.720168	1.720168	1.720168	1.720168	1.720168	1.000000
00013	00002	00002	00001	2.064202	2.064202	2.064202	2.064202	2.064202	2.064202	2.064202	1.200000
00013	00002	00001	00001	1.946878	1.946878	1.946878	1.946878	1.946878	1.946878	1.946878	1.000000
00013	00002	00002	00001	2.336253	2.336253	2.336253	2.336253	2.336253	2.336253	2.336253	1.200000
00013	00002	00001	00002	2.005704	2.005704	2.005704	2.005704	2.005704	2.005704	2.005704	1.000000
00013	00002	00002	00002	2.406845	2.406845	2.406845	2.406845	2.406845	2.406845	2.406845	1.200000
00013	00002	00001	00002	2.270046	2.270046	2.270046	2.270046	2.270046	2.270046	2.270046	1.000000
00013	00002	00002	00002	2.724055	2.724055	2.724055	2.724055	2.724055	2.724055	2.724055	1.200000
00014	00002	00001	00001	1.840723	1.840723	1.840723	1.840723	1.840723	1.840723	1.840723	1.000000
00014	00002	00002	00001	2.208868	2.208868	2.208868	2.208868	2.208868	2.208868	2.208868	1.200000
00014	00002	00001	00001	2.083321	2.083321	2.083321	2.083321	2.083321	2.083321	2.083321	1.000000
00014	00002	00002	00001	2.499985	2.499985	2.499985	2.499985	2.499985	2.499985	2.499985	1.200000
00014	00002	00001	00002	2.146270	2.146270	2.146270	2.146270	2.146270	2.146270	2.146270	1.000000
00014	00002	00002	00002	2.575524	2.575524	2.575524	2.575524	2.575524	2.575524	2.575524	1.200000
00014	00002	00001	00002	2.429138	2.429138	2.429138	2.429138	2.429138	2.429138	2.429138	1.000000
00014	00002	00002	00002	2.914965	2.914965	2.914965	2.914965	2.914965	2.914965	2.914965	1.200000
00015	00002	00001	00001	1.883170	1.883170	1.883170	1.883170	1.883170	1.883170	1.883170	1.000000
00015	00002	00002	00001	2.259804	2.259804	2.259804	2.259804	2.259804	2.259804	2.259804	1.200000
00015	00002	00001	00001	2.131362	2.131362	2.131362	2.131362	2.131362	2.131362	2.131362	1.000000
00015	00002	00002	00001	2.557635	2.557635	2.557635	2.557635	2.557635	2.557635	2.557635	1.200000
00015	00002	00001	00002	2.195763	2.195763	2.195763	2.195763	2.195763	2.195763	2.195763	1.000000
00015	00002	00002	00002	2.634916	2.634916	2.634916	2.634916	2.634916	2.634916	2.634916	1.200000
00015	00002	00001	00002	2.485154	2.485154	2.485154	2.485154	2.485154	2.485154	2.485154	1.000000
00015	00002	00002	00002	2.982184	2.982184	2.982184	2.982184	2.982184	2.982184	2.982184	1.200000
00016	00002	00001	00001	2.038287	2.038287	2.038287	2.038287	2.038287	2.038287	2.038287	1.000000
00016	00002	00002	00001	2.445944	2.445944	2.445944	2.445944	2.445944	2.445944	2.445944	1.200000
00016	00002	00001	00001	2.306923	2.306923	2.306923	2.306923	2.306923	2.306923	2.306923	1.000000
00016	00002	00002	00001	2.768308	2.768308	2.768308	2.768308	2.768308	2.768308	2.768308	1.200000
00016	00002	00001	00002	2.376628	2.376628	2.376628	2.376628	2.376628	2.376628	2.376628	1.000000
00016	00002	00002	00002	2.851954	2.851954	2.851954	2.851954	2.851954	2.851954	2.851954	1.200000
00016	00002	00001	00002	2.689856	2.689856	2.689856	2.689856	2.689856	2.689856	2.689856	1.000000
00016	00002	00002	00002	3.227827	3.227827	3.227827	3.227827	3.227827	3.227827	3.227827	1.200000
00017	00002	00001	00001	2.133048	2.133048	2.133048	2.133048	2.133048	2.133048	2.133048	1.000000
00017	00002	00002	00001	2.559658	2.559658	2.559658	2.559658	2.559658	2.559658	2.559658	1.200000
00017	00002	00001	00001	2.414173	2.414173	2.414173	2.414173	2.414173	2.414173	2.414173	1.000000
00017	00002	00002	00001	2.897008	2.897008	2.897008	2.897008	2.897008	2.897008	2.897008	1.200000
00017	00002	00001	00002	2.487119	2.487119	2.487119	2.487119	2.487119	2.487119	2.487119	1.000000
00017	00002	00002	00002	2.984543	2.984543	2.984543	2.984543	2.984543	2.984543	2.984543	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00017	00002	00001	00002	2.814909	2.814909	2.814909	2.814909	2.814909	2.814909	2.814909	1.000000
00017	00002	00002	00002	3.377891	3.377891	3.377891	3.377891	3.377891	3.377891	3.377891	1.200000
00018	00002	00001	00001	2.231866	2.231866	2.231866	2.231866	2.231866	2.231866	2.231866	1.000000
00018	00002	00002	00001	2.678239	2.678239	2.678239	2.678239	2.678239	2.678239	2.678239	1.200000
00018	00002	00001	00001	2.526015	2.526015	2.526015	2.526015	2.526015	2.526015	2.526015	1.000000
00018	00002	00002	00001	3.031218	3.031218	3.031218	3.031218	3.031218	3.031218	3.031218	1.200000
00018	00002	00001	00002	2.602340	2.602340	2.602340	2.602340	2.602340	2.602340	2.602340	1.000000
00018	00002	00002	00002	3.122808	3.122808	3.122808	3.122808	3.122808	3.122808	3.122808	1.200000
00018	00002	00001	00002	2.945316	2.945316	2.945316	2.945316	2.945316	2.945316	2.945316	1.000000
00018	00002	00002	00002	3.534379	3.534379	3.534379	3.534379	3.534379	3.534379	3.534379	1.200000
00019	00002	00001	00001	2.250000	2.250000	2.250000	2.250000	2.250000	2.250000	2.250000	1.000000
00019	00002	00002	00001	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	1.200000
00019	00002	00001	00001	2.546539	2.546539	2.546539	2.546539	2.546539	2.546539	2.546539	1.000000
00019	00002	00002	00001	3.055846	3.055846	3.055846	3.055846	3.055846	3.055846	3.055846	1.200000
00019	00002	00001	00002	2.623484	2.623484	2.623484	2.623484	2.623484	2.623484	2.623484	1.000000
00019	00002	00002	00002	3.148181	3.148181	3.148181	3.148181	3.148181	3.148181	3.148181	1.200000
00019	00002	00001	00002	2.969246	2.969246	2.969246	2.969246	2.969246	2.969246	2.969246	1.000000
00019	00002	00002	00002	3.563096	3.563096	3.563096	3.563096	3.563096	3.563096	3.563096	1.200000
00020	00002	00001	00001	2.469576	2.469576	2.469576	2.469576	2.469576	2.469576	2.469576	1.000000
00020	00002	00002	00001	2.963491	2.963491	2.963491	2.963491	2.963491	2.963491	2.963491	1.200000
00020	00002	00001	00001	2.795054	2.795054	2.795054	2.795054	2.795054	2.795054	2.795054	1.000000
00020	00002	00002	00001	3.354065	3.354065	3.354065	3.354065	3.354065	3.354065	3.354065	1.200000
00020	00002	00001	00002	2.879508	2.879508	2.879508	2.879508	2.879508	2.879508	2.879508	1.000000
00020	00002	00002	00002	3.455410	3.455410	3.455410	3.455410	3.455410	3.455410	3.455410	1.200000
00020	00002	00001	00002	3.259013	3.259013	3.259013	3.259013	3.259013	3.259013	3.259013	1.000000
00020	00002	00002	00002	3.910816	3.910816	3.910816	3.910816	3.910816	3.910816	3.910816	1.200000
00021	00002	00001	00001	2.510686	2.510686	2.510686	2.510686	2.510686	2.510686	2.510686	1.000000
00021	00002	00002	00001	3.012823	3.012823	3.012823	3.012823	3.012823	3.012823	3.012823	1.200000
00021	00002	00001	00001	2.841582	2.841582	2.841582	2.841582	2.841582	2.841582	2.841582	1.000000
00021	00002	00002	00001	3.409898	3.409898	3.409898	3.409898	3.409898	3.409898	3.409898	1.200000
00021	00002	00001	00002	2.927442	2.927442	2.927442	2.927442	2.927442	2.927442	2.927442	1.000000
00021	00002	00002	00002	3.512931	3.512931	3.512931	3.512931	3.512931	3.512931	3.512931	1.200000
00021	00002	00001	00002	3.313265	3.313265	3.313265	3.313265	3.313265	3.313265	3.313265	1.000000
00021	00002	00002	00002	3.975917	3.975917	3.975917	3.975917	3.975917	3.975917	3.975917	1.200000
00022	00002	00001	00001	2.597374	2.597374	2.597374	2.597374	2.597374	2.597374	2.597374	1.000000
00022	00002	00002	00001	3.116849	3.116849	3.116849	3.116849	3.116849	3.116849	3.116849	1.200000
00022	00002	00001	00001	2.939695	2.939695	2.939695	2.939695	2.939695	2.939695	2.939695	1.000000
00022	00002	00002	00001	3.527634	3.527634	3.527634	3.527634	3.527634	3.527634	3.527634	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00022	00002	00001	00002	3.028520	3.028520	3.028520	3.028520	3.028520	3.028520	3.028520	1.000000
00022	00002	00002	00002	3.634224	3.634224	3.634224	3.634224	3.634224	3.634224	3.634224	1.200000
00022	00002	00001	00002	3.427664	3.427664	3.427664	3.427664	3.427664	3.427664	3.427664	1.000000
00022	00002	00002	00002	4.113196	4.113196	4.113196	4.113196	4.113196	4.113196	4.113196	1.200000
00023	00002	00001	00001	2.743564	2.743564	2.743564	2.743564	2.743564	2.743564	2.743564	1.000000
00023	00002	00002	00001	3.292277	3.292277	3.292277	3.292277	3.292277	3.292277	3.292277	1.200000
00023	00002	00001	00001	3.105152	3.105152	3.105152	3.105152	3.105152	3.105152	3.105152	1.000000
00023	00002	00002	00001	3.726182	3.726182	3.726182	3.726182	3.726182	3.726182	3.726182	1.200000
00023	00002	00001	00002	3.198976	3.198976	3.198976	3.198976	3.198976	3.198976	3.198976	1.000000
00023	00002	00002	00002	3.838772	3.838772	3.838772	3.838772	3.838772	3.838772	3.838772	1.200000
00023	00002	00001	00002	3.620586	3.620586	3.620586	3.620586	3.620586	3.620586	3.620586	1.000000
00023	00002	00002	00002	4.344703	4.344703	4.344703	4.344703	4.344703	4.344703	4.344703	1.200000
00024	00002	00001	00001	2.900864	2.900864	2.900864	2.900864	2.900864	2.900864	2.900864	1.000000
00024	00002	00002	00001	3.481037	3.481037	3.481037	3.481037	3.481037	3.481037	3.481037	1.200000
00024	00002	00001	00001	3.283183	3.283183	3.283183	3.283183	3.283183	3.283183	3.283183	1.000000
00024	00002	00002	00001	3.939820	3.939820	3.939820	3.939820	3.939820	3.939820	3.939820	1.200000
00024	00002	00001	00002	3.382387	3.382387	3.382387	3.382387	3.382387	3.382387	3.382387	1.000000
00024	00002	00002	00002	4.058865	4.058865	4.058865	4.058865	4.058865	4.058865	4.058865	1.200000
00024	00002	00001	00002	3.828169	3.828169	3.828169	3.828169	3.828169	3.828169	3.828169	1.000000
00024	00002	00002	00002	4.593803	4.593803	4.593803	4.593803	4.593803	4.593803	4.593803	1.200000
00025	00002	00001	00001	2.938108	2.938108	2.938108	2.938108	2.938108	2.938108	2.938108	1.000000
00025	00002	00002	00001	3.525730	3.525730	3.525730	3.525730	3.525730	3.525730	3.525730	1.200000
00025	00002	00001	00001	3.325336	3.325336	3.325336	3.325336	3.325336	3.325336	3.325336	1.000000
00025	00002	00002	00001	3.990403	3.990403	3.990403	3.990403	3.990403	3.990403	3.990403	1.200000
00025	00002	00001	00002	3.425813	3.425813	3.425813	3.425813	3.425813	3.425813	3.425813	1.000000
00025	00002	00002	00002	4.110976	4.110976	4.110976	4.110976	4.110976	4.110976	4.110976	1.200000
00025	00002	00001	00002	3.877318	3.877318	3.877318	3.877318	3.877318	3.877318	3.877318	1.000000
00025	00002	00002	00002	4.652782	4.652782	4.652782	4.652782	4.652782	4.652782	4.652782	1.200000
00026	00002	00001	00001	3.138202	3.138202	3.138202	3.138202	3.138202	3.138202	3.138202	1.000000
00026	00002	00002	00001	3.765842	3.765842	3.765842	3.765842	3.765842	3.765842	3.765842	1.200000
00026	00002	00001	00001	3.551801	3.551801	3.551801	3.551801	3.551801	3.551801	3.551801	1.000000
00026	00002	00002	00001	4.262162	4.262162	4.262162	4.262162	4.262162	4.262162	4.262162	1.200000
00026	00002	00001	00002	3.659122	3.659122	3.659122	3.659122	3.659122	3.659122	3.659122	1.000000
00026	00002	00002	00002	4.390946	4.390946	4.390946	4.390946	4.390946	4.390946	4.390946	1.200000
00026	00002	00001	00002	4.141375	4.141375	4.141375	4.141375	4.141375	4.141375	4.141375	1.000000
00026	00002	00002	00002	4.969651	4.969651	4.969651	4.969651	4.969651	4.969651	4.969651	1.200000
00027	00002	00001	00001	3.255263	3.255263	3.255263	3.255263	3.255263	3.255263	3.255263	1.000000
00027	00002	00002	00001	3.906316	3.906316	3.906316	3.906316	3.906316	3.906316	3.906316	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00027	00002	00001	00001	3.684290	3.684290	3.684290	3.684290	3.684290	3.684290	3.684290	1.000000
00027	00002	00002	00001	4.421148	4.421148	4.421148	4.421148	4.421148	4.421148	4.421148	1.200000
00027	00002	00001	00002	3.795614	3.795614	3.795614	3.795614	3.795614	3.795614	3.795614	1.000000
00027	00002	00002	00002	4.554737	4.554737	4.554737	4.554737	4.554737	4.554737	4.554737	1.200000
00027	00002	00001	00002	4.295857	4.295857	4.295857	4.295857	4.295857	4.295857	4.295857	1.000000
00027	00002	00002	00002	5.155028	5.155028	5.155028	5.155028	5.155028	5.155028	5.155028	1.200000
00028	00002	00001	00001	3.332153	3.332153	3.332153	3.332153	3.332153	3.332153	3.332153	1.000000
00028	00002	00002	00001	3.998584	3.998584	3.998584	3.998584	3.998584	3.998584	3.998584	1.200000
00028	00002	00001	00001	3.771314	3.771314	3.771314	3.771314	3.771314	3.771314	3.771314	1.000000
00028	00002	00002	00001	4.525577	4.525577	4.525577	4.525577	4.525577	4.525577	4.525577	1.200000
00028	00002	00001	00002	3.885267	3.885267	3.885267	3.885267	3.885267	3.885267	3.885267	1.000000
00028	00002	00002	00002	4.662320	4.662320	4.662320	4.662320	4.662320	4.662320	4.662320	1.200000
00028	00002	00001	00002	4.397326	4.397326	4.397326	4.397326	4.397326	4.397326	4.397326	1.000000
00028	00002	00002	00002	5.276791	5.276791	5.276791	5.276791	5.276791	5.276791	5.276791	1.200000
00029	00002	00001	00001	3.375000	3.375000	3.375000	3.375000	3.375000	3.375000	3.375000	1.000000
00029	00002	00002	00001	4.050000	4.050000	4.050000	4.050000	4.050000	4.050000	4.050000	1.200000
00029	00002	00001	00001	3.819808	3.819808	3.819808	3.819808	3.819808	3.819808	3.819808	1.000000
00029	00002	00002	00001	4.583770	4.583770	4.583770	4.583770	4.583770	4.583770	4.583770	1.200000
00029	00002	00001	00002	3.935226	3.935226	3.935226	3.935226	3.935226	3.935226	3.935226	1.000000
00029	00002	00002	00002	4.722272	4.722272	4.722272	4.722272	4.722272	4.722272	4.722272	1.200000
00029	00002	00001	00002	4.453870	4.453870	4.453870	4.453870	4.453870	4.453870	4.453870	1.000000
00029	00002	00002	00002	5.344643	5.344643	5.344643	5.344643	5.344643	5.344643	5.344643	1.200000
00030	00002	00001	00001	3.732351	3.732351	3.732351	3.732351	3.732351	3.732351	3.732351	1.000000
00030	00002	00002	00001	4.478821	4.478821	4.478821	4.478821	4.478821	4.478821	4.478821	1.200000
00030	00002	00001	00001	4.224256	4.224256	4.224256	4.224256	4.224256	4.224256	4.224256	1.000000
00030	00002	00002	00001	5.069107	5.069107	5.069107	5.069107	5.069107	5.069107	5.069107	1.200000
00030	00002	00001	00002	4.351895	4.351895	4.351895	4.351895	4.351895	4.351895	4.351895	1.000000
00030	00002	00002	00002	5.222274	5.222274	5.222274	5.222274	5.222274	5.222274	5.222274	1.200000
00030	00002	00001	00002	4.925453	4.925453	4.925453	4.925453	4.925453	4.925453	4.925453	1.000000
00030	00002	00002	00002	5.910544	5.910544	5.910544	5.910544	5.910544	5.910544	5.910544	1.200000
00031	00002	00001	00001	3.743169	3.743169	3.743169	3.743169	3.743169	3.743169	3.743169	1.000000
00031	00002	00002	00001	4.491803	4.491803	4.491803	4.491803	4.491803	4.491803	4.491803	1.200000
00031	00002	00001	00001	4.236500	4.236500	4.236500	4.236500	4.236500	4.236500	4.236500	1.000000
00031	00002	00002	00001	5.083800	5.083800	5.083800	5.083800	5.083800	5.083800	5.083800	1.200000
00031	00002	00001	00002	4.364509	4.364509	4.364509	4.364509	4.364509	4.364509	4.364509	1.000000
00031	00002	00002	00002	5.237411	5.237411	5.237411	5.237411	5.237411	5.237411	5.237411	1.200000
00031	00002	00001	00002	4.939729	4.939729	4.939729	4.939729	4.939729	4.939729	4.939729	1.000000
00031	00002	00002	00002	5.927675	5.927675	5.927675	5.927675	5.927675	5.927675	5.927675	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00032	00002	00001	00001	3.763441	3.763441	3.763441	3.763441	3.763441	3.763441	3.763441	1.000000
00032	00002	00002	00001	4.516129	4.516129	4.516129	4.516129	4.516129	4.516129	4.516129	1.200000
00032	00002	00001	00001	4.259444	4.259444	4.259444	4.259444	4.259444	4.259444	4.259444	1.000000
00032	00002	00002	00001	5.111332	5.111332	5.111332	5.111332	5.111332	5.111332	5.111332	1.200000
00032	00002	00001	00002	4.388146	4.388146	4.388146	4.388146	4.388146	4.388146	4.388146	1.000000
00032	00002	00002	00002	5.265775	5.265775	5.265775	5.265775	5.265775	5.265775	5.265775	1.200000
00032	00002	00001	00002	4.966482	4.966482	4.966482	4.966482	4.966482	4.966482	4.966482	1.000000
00032	00002	00002	00002	5.959778	5.959778	5.959778	5.959778	5.959778	5.959778	5.959778	1.200000
00033	00002	00001	00001	3.765718	3.765718	3.765718	3.765718	3.765718	3.765718	3.765718	1.000000
00033	00002	00002	00001	4.518862	4.518862	4.518862	4.518862	4.518862	4.518862	4.518862	1.200000
00033	00002	00001	00001	4.262021	4.262021	4.262021	4.262021	4.262021	4.262021	4.262021	1.000000
00033	00002	00002	00001	5.114425	5.114425	5.114425	5.114425	5.114425	5.114425	5.114425	1.200000
00033	00002	00001	00002	4.390801	4.390801	4.390801	4.390801	4.390801	4.390801	4.390801	1.000000
00033	00002	00002	00002	5.268961	5.268961	5.268961	5.268961	5.268961	5.268961	5.268961	1.200000
00033	00002	00001	00002	4.969486	4.969486	4.969486	4.969486	4.969486	4.969486	4.969486	1.000000
00033	00002	00002	00002	5.963384	5.963384	5.963384	5.963384	5.963384	5.963384	5.963384	1.200000
00034	00002	00001	00001	3.766961	3.766961	3.766961	3.766961	3.766961	3.766961	3.766961	1.000000
00034	00002	00002	00001	4.520353	4.520353	4.520353	4.520353	4.520353	4.520353	4.520353	1.200000
00034	00002	00001	00001	4.263428	4.263428	4.263428	4.263428	4.263428	4.263428	4.263428	1.000000
00034	00002	00002	00001	5.116113	5.116113	5.116113	5.116113	5.116113	5.116113	5.116113	1.200000
00034	00002	00001	00002	4.392250	4.392250	4.392250	4.392250	4.392250	4.392250	4.392250	1.000000
00034	00002	00002	00002	5.270700	5.270700	5.270700	5.270700	5.270700	5.270700	5.270700	1.200000
00034	00002	00001	00002	4.971127	4.971127	4.971127	4.971127	4.971127	4.971127	4.971127	1.000000
00034	00002	00002	00002	5.965352	5.965352	5.965352	5.965352	5.965352	5.965352	5.965352	1.200000
00035	00002	00001	00001	4.194730	4.194730	4.194730	4.194730	4.194730	4.194730	4.194730	1.000000
00035	00002	00002	00001	5.033676	5.033676	5.033676	5.033676	5.033676	5.033676	5.033676	1.200000
00035	00002	00001	00001	4.747574	4.747574	4.747574	4.747574	4.747574	4.747574	4.747574	1.000000
00035	00002	00002	00001	5.697089	5.697089	5.697089	5.697089	5.697089	5.697089	5.697089	1.200000
00035	00002	00001	00002	4.891026	4.891026	4.891026	4.891026	4.891026	4.891026	4.891026	1.000000
00035	00002	00002	00002	5.869231	5.869231	5.869231	5.869231	5.869231	5.869231	5.869231	1.200000
00035	00002	00001	00002	5.535639	5.535639	5.535639	5.535639	5.535639	5.535639	5.535639	1.000000
00035	00002	00002	00002	6.642766	6.642766	6.642766	6.642766	6.642766	6.642766	6.642766	1.200000
00036	00002	00001	00001	4.278659	4.278659	4.278659	4.278659	4.278659	4.278659	4.278659	1.000000
00036	00002	00002	00001	5.134391	5.134391	5.134391	5.134391	5.134391	5.134391	5.134391	1.200000
00036	00002	00001	00001	4.842565	4.842565	4.842565	4.842565	4.842565	4.842565	4.842565	1.000000
00036	00002	00002	00001	5.811078	5.811078	5.811078	5.811078	5.811078	5.811078	5.811078	1.200000
00036	00002	00001	00002	4.988886	4.988886	4.988886	4.988886	4.988886	4.988886	4.988886	1.000000
00036	00002	00002	00002	5.986664	5.986664	5.986664	5.986664	5.986664	5.986664	5.986664	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00036	00002	00001	00002	5.646397	5.646397	5.646397	5.646397	5.646397	5.646397	5.646397	1.000000
00036	00002	00002	00002	6.775676	6.775676	6.775676	6.775676	6.775676	6.775676	6.775676	1.200000
00037	00002	00001	00001	4.393234	4.393234	4.393234	4.393234	4.393234	4.393234	4.393234	1.000000
00037	00002	00002	00001	5.271881	5.271881	5.271881	5.271881	5.271881	5.271881	5.271881	1.200000
00037	00002	00001	00001	4.972240	4.972240	4.972240	4.972240	4.972240	4.972240	4.972240	1.000000
00037	00002	00002	00001	5.966688	5.966688	5.966688	5.966688	5.966688	5.966688	5.966688	1.200000
00037	00002	00001	00002	5.122480	5.122480	5.122480	5.122480	5.122480	5.122480	5.122480	1.000000
00037	00002	00002	00002	6.146976	6.146976	6.146976	6.146976	6.146976	6.146976	6.146976	1.200000
00037	00002	00001	00002	5.797597	5.797597	5.797597	5.797597	5.797597	5.797597	5.797597	1.000000
00037	00002	00002	00002	6.957117	6.957117	6.957117	6.957117	6.957117	6.957117	6.957117	1.200000
00038	00002	00001	00001	4.548229	4.548229	4.548229	4.548229	4.548229	4.548229	4.548229	1.000000
00038	00002	00002	00001	5.457875	5.457875	5.457875	5.457875	5.457875	5.457875	5.457875	1.200000
00038	00002	00001	00001	5.147663	5.147663	5.147663	5.147663	5.147663	5.147663	5.147663	1.000000
00038	00002	00002	00001	6.177195	6.177195	6.177195	6.177195	6.177195	6.177195	6.177195	1.200000
00038	00002	00001	00002	5.303203	5.303203	5.303203	5.303203	5.303203	5.303203	5.303203	1.000000
00038	00002	00002	00002	6.363844	6.363844	6.363844	6.363844	6.363844	6.363844	6.363844	1.200000
00038	00002	00001	00002	6.002139	6.002139	6.002139	6.002139	6.002139	6.002139	6.002139	1.000000
00038	00002	00002	00002	7.202567	7.202567	7.202567	7.202567	7.202567	7.202567	7.202567	1.200000
00039	00002	00001	00001	4.626018	4.626018	4.626018	4.626018	4.626018	4.626018	4.626018	1.000000
00039	00002	00002	00001	5.551222	5.551222	5.551222	5.551222	5.551222	5.551222	5.551222	1.200000
00039	00002	00001	00001	5.235704	5.235704	5.235704	5.235704	5.235704	5.235704	5.235704	1.000000
00039	00002	00002	00001	6.282845	6.282845	6.282845	6.282845	6.282845	6.282845	6.282845	1.200000
00039	00002	00001	00002	5.393905	5.393905	5.393905	5.393905	5.393905	5.393905	5.393905	1.000000
00039	00002	00002	00002	6.472686	6.472686	6.472686	6.472686	6.472686	6.472686	6.472686	1.200000
00039	00002	00001	00002	6.104794	6.104794	6.104794	6.104794	6.104794	6.104794	6.104794	1.000000
00039	00002	00002	00002	7.325753	7.325753	7.325753	7.325753	7.325753	7.325753	7.325753	1.200000
00040	00002	00001	00001	4.790357	4.790357	4.790357	4.790357	4.790357	4.790357	4.790357	1.000000
00040	00002	00002	00001	5.748428	5.748428	5.748428	5.748428	5.748428	5.748428	5.748428	1.200000
00040	00002	00001	00001	5.421702	5.421702	5.421702	5.421702	5.421702	5.421702	5.421702	1.000000
00040	00002	00002	00001	6.506043	6.506043	6.506043	6.506043	6.506043	6.506043	6.506043	1.200000
00040	00002	00001	00002	5.585523	5.585523	5.585523	5.585523	5.585523	5.585523	5.585523	1.000000
00040	00002	00002	00002	6.702627	6.702627	6.702627	6.702627	6.702627	6.702627	6.702627	1.200000
00040	00002	00001	00002	6.321667	6.321667	6.321667	6.321667	6.321667	6.321667	6.321667	1.000000
00040	00002	00002	00002	7.586000	7.586000	7.586000	7.586000	7.586000	7.586000	7.586000	1.200000
00041	00002	00001	00001	4.867327	4.867327	4.867327	4.867327	4.867327	4.867327	4.867327	1.000000
00041	00002	00002	00001	5.840792	5.840792	5.840792	5.840792	5.840792	5.840792	5.840792	1.200000
00041	00002	00001	00001	5.508816	5.508816	5.508816	5.508816	5.508816	5.508816	5.508816	1.000000
00041	00002	00002	00001	6.610580	6.610580	6.610580	6.610580	6.610580	6.610580	6.610580	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00041	00002	00001	00002	5.675269	5.675269	5.675269	5.675269	5.675269	5.675269	5.675269	1.000000
00041	00002	00002	00002	6.810323	6.810323	6.810323	6.810323	6.810323	6.810323	6.810323	1.200000
00041	00002	00001	00002	6.423241	6.423241	6.423241	6.423241	6.423241	6.423241	6.423241	1.000000
00041	00002	00002	00002	7.707890	7.707890	7.707890	7.707890	7.707890	7.707890	7.707890	1.200000
00042	00002	00001	00001	5.020749	5.020749	5.020749	5.020749	5.020749	5.020749	5.020749	1.000000
00042	00002	00002	00001	6.024899	6.024899	6.024899	6.024899	6.024899	6.024899	6.024899	1.200000
00042	00002	00001	00001	5.682459	5.682459	5.682459	5.682459	5.682459	5.682459	5.682459	1.000000
00042	00002	00002	00001	6.818950	6.818950	6.818950	6.818950	6.818950	6.818950	6.818950	1.200000
00042	00002	00001	00002	5.854158	5.854158	5.854158	5.854158	5.854158	5.854158	5.854158	1.000000
00042	00002	00002	00002	7.024990	7.024990	7.024990	7.024990	7.024990	7.024990	7.024990	1.200000
00042	00002	00001	00002	6.625707	6.625707	6.625707	6.625707	6.625707	6.625707	6.625707	1.000000
00042	00002	00002	00002	7.950848	7.950848	7.950848	7.950848	7.950848	7.950848	7.950848	1.200000
00043	00002	00001	00001	5.057307	5.057307	5.057307	5.057307	5.057307	5.057307	5.057307	1.000000
00043	00002	00002	00001	6.068768	6.068768	6.068768	6.068768	6.068768	6.068768	6.068768	1.200000
00043	00002	00001	00001	5.723835	5.723835	5.723835	5.723835	5.723835	5.723835	5.723835	1.000000
00043	00002	00002	00001	6.868602	6.868602	6.868602	6.868602	6.868602	6.868602	6.868602	1.200000
00043	00002	00001	00002	5.896785	5.896785	5.896785	5.896785	5.896785	5.896785	5.896785	1.000000
00043	00002	00002	00002	7.076141	7.076141	7.076141	7.076141	7.076141	7.076141	7.076141	1.200000
00043	00002	00001	00002	6.673951	6.673951	6.673951	6.673951	6.673951	6.673951	6.673951	1.000000
00043	00002	00002	00002	8.008742	8.008742	8.008742	8.008742	8.008742	8.008742	8.008742	1.200000
00044	00002	00001	00001	5.062500	5.062500	5.062500	5.062500	5.062500	5.062500	5.062500	1.000000
00044	00002	00002	00001	6.075000	6.075000	6.075000	6.075000	6.075000	6.075000	6.075000	1.200000
00044	00002	00001	00001	5.729712	5.729712	5.729712	5.729712	5.729712	5.729712	5.729712	1.000000
00044	00002	00002	00001	6.875655	6.875655	6.875655	6.875655	6.875655	6.875655	6.875655	1.200000
00044	00002	00001	00002	5.902840	5.902840	5.902840	5.902840	5.902840	5.902840	5.902840	1.000000
00044	00002	00002	00002	7.083407	7.083407	7.083407	7.083407	7.083407	7.083407	7.083407	1.200000
00044	00002	00001	00002	6.680804	6.680804	6.680804	6.680804	6.680804	6.680804	6.680804	1.000000
00044	00002	00002	00002	8.016965	8.016965	8.016965	8.016965	8.016965	8.016965	8.016965	1.200000
00045	00002	00001	00001	5.302055	5.302055	5.302055	5.302055	5.302055	5.302055	5.302055	1.000000
00045	00002	00002	00001	6.362466	6.362466	6.362466	6.362466	6.362466	6.362466	6.362466	1.200000
00045	00002	00001	00001	6.000839	6.000839	6.000839	6.000839	6.000839	6.000839	6.000839	1.000000
00045	00002	00002	00001	7.201007	7.201007	7.201007	7.201007	7.201007	7.201007	7.201007	1.200000
00045	00002	00001	00002	6.182159	6.182159	6.182159	6.182159	6.182159	6.182159	6.182159	1.000000
00045	00002	00002	00002	7.418591	7.418591	7.418591	7.418591	7.418591	7.418591	7.418591	1.200000
00045	00002	00001	00002	6.996937	6.996937	6.996937	6.996937	6.996937	6.996937	6.996937	1.000000
00045	00002	00002	00002	8.396324	8.396324	8.396324	8.396324	8.396324	8.396324	8.396324	1.200000
00046	00002	00001	00001	5.353289	5.353289	5.353289	5.353289	5.353289	5.353289	5.353289	1.000000
00046	00002	00002	00001	6.423947	6.423947	6.423947	6.423947	6.423947	6.423947	6.423947	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00046	00002	00001	00001	6.058826	6.058826	6.058826	6.058826	6.058826	6.058826	6.058826	1.000000
00046	00002	00002	00001	7.270591	7.270591	7.270591	7.270591	7.270591	7.270591	7.270591	1.200000
00046	00002	00001	00002	6.241898	6.241898	6.241898	6.241898	6.241898	6.241898	6.241898	1.000000
00046	00002	00002	00002	7.490277	7.490277	7.490277	7.490277	7.490277	7.490277	7.490277	1.200000
00046	00002	00001	00002	7.064548	7.064548	7.064548	7.064548	7.064548	7.064548	7.064548	1.000000
00046	00002	00002	00002	8.477458	8.477458	8.477458	8.477458	8.477458	8.477458	8.477458	1.200000
00047	00002	00001	00001	5.488595	5.488595	5.488595	5.488595	5.488595	5.488595	5.488595	1.000000
00047	00002	00002	00001	6.586314	6.586314	6.586314	6.586314	6.586314	6.586314	6.586314	1.200000
00047	00002	00001	00001	6.211964	6.211964	6.211964	6.211964	6.211964	6.211964	6.211964	1.000000
00047	00002	00002	00001	7.454357	7.454357	7.454357	7.454357	7.454357	7.454357	7.454357	1.200000
00047	00002	00001	00002	6.399663	6.399663	6.399663	6.399663	6.399663	6.399663	6.399663	1.000000
00047	00002	00002	00002	7.679596	7.679596	7.679596	7.679596	7.679596	7.679596	7.679596	1.200000
00047	00002	00001	00002	7.243107	7.243107	7.243107	7.243107	7.243107	7.243107	7.243107	1.000000
00047	00002	00002	00002	8.691728	8.691728	8.691728	8.691728	8.691728	8.691728	8.691728	1.200000
00048	00002	00001	00001	5.648265	5.648265	5.648265	5.648265	5.648265	5.648265	5.648265	1.000000
00048	00002	00002	00001	6.777918	6.777918	6.777918	6.777918	6.777918	6.777918	6.777918	1.200000
00048	00002	00001	00001	6.392678	6.392678	6.392678	6.392678	6.392678	6.392678	6.392678	1.000000
00048	00002	00002	00001	7.671214	7.671214	7.671214	7.671214	7.671214	7.671214	7.671214	1.200000
00048	00002	00001	00002	6.585837	6.585837	6.585837	6.585837	6.585837	6.585837	6.585837	1.000000
00048	00002	00002	00002	7.903005	7.903005	7.903005	7.903005	7.903005	7.903005	7.903005	1.200000
00048	00002	00001	00002	7.453818	7.453818	7.453818	7.453818	7.453818	7.453818	7.453818	1.000000
00048	00002	00002	00002	8.944581	8.944581	8.944581	8.944581	8.944581	8.944581	8.944581	1.200000
00049	00002	00001	00001	5.813754	5.813754	5.813754	5.813754	5.813754	5.813754	5.813754	1.000000
00049	00002	00002	00001	6.976505	6.976505	6.976505	6.976505	6.976505	6.976505	6.976505	1.200000
00049	00002	00001	00001	6.579978	6.579978	6.579978	6.579978	6.579978	6.579978	6.579978	1.000000
00049	00002	00002	00001	7.895973	7.895973	7.895973	7.895973	7.895973	7.895973	7.895973	1.200000
00049	00002	00001	00002	6.778796	6.778796	6.778796	6.778796	6.778796	6.778796	6.778796	1.000000
00049	00002	00002	00002	8.134556	8.134556	8.134556	8.134556	8.134556	8.134556	8.134556	1.200000
00049	00002	00001	00002	7.672208	7.672208	7.672208	7.672208	7.672208	7.672208	7.672208	1.000000
00049	00002	00002	00002	9.206650	9.206650	9.206650	9.206650	9.206650	9.206650	9.206650	1.200000
00050	00002	00001	00001	5.919884	5.919884	5.919884	5.919884	5.919884	5.919884	5.919884	1.000000
00050	00002	00002	00001	7.103861	7.103861	7.103861	7.103861	7.103861	7.103861	7.103861	1.200000
00050	00002	00001	00001	6.700095	6.700095	6.700095	6.700095	6.700095	6.700095	6.700095	1.000000
00050	00002	00002	00001	8.040114	8.040114	8.040114	8.040114	8.040114	8.040114	8.040114	1.200000
00050	00002	00001	00002	6.902543	6.902543	6.902543	6.902543	6.902543	6.902543	6.902543	1.000000
00050	00002	00002	00002	8.283052	8.283052	8.283052	8.283052	8.283052	8.283052	8.283052	1.200000
00050	00002	00001	00002	7.812264	7.812264	7.812264	7.812264	7.812264	7.812264	7.812264	1.000000
00050	00002	00002	00002	9.374717	9.374717	9.374717	9.374717	9.374717	9.374717	9.374717	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00051	00002	00001	00001	6.002303	6.002303	6.002303	6.002303	6.002303	6.002303	6.002303	1.000000
00051	00002	00002	00001	7.202764	7.202764	7.202764	7.202764	7.202764	7.202764	7.202764	1.200000
00051	00002	00001	00001	6.793377	6.793377	6.793377	6.793377	6.793377	6.793377	6.793377	1.000000
00051	00002	00002	00001	8.152052	8.152052	8.152052	8.152052	8.152052	8.152052	8.152052	1.200000
00051	00002	00001	00002	6.998643	6.998643	6.998643	6.998643	6.998643	6.998643	6.998643	1.000000
00051	00002	00002	00002	8.398372	8.398372	8.398372	8.398372	8.398372	8.398372	8.398372	1.200000
00051	00002	00001	00002	7.921029	7.921029	7.921029	7.921029	7.921029	7.921029	7.921029	1.000000
00051	00002	00002	00002	9.505235	9.505235	9.505235	9.505235	9.505235	9.505235	9.505235	1.200000
00052	00002	00001	00001	6.158350	6.158350	6.158350	6.158350	6.158350	6.158350	6.158350	1.000000
00052	00002	00002	00001	7.390020	7.390020	7.390020	7.390020	7.390020	7.390020	7.390020	1.200000
00052	00002	00001	00001	6.969990	6.969990	6.969990	6.969990	6.969990	6.969990	6.969990	1.000000
00052	00002	00002	00001	8.363988	8.363988	8.363988	8.363988	8.363988	8.363988	8.363988	1.200000
00052	00002	00001	00002	7.180593	7.180593	7.180593	7.180593	7.180593	7.180593	7.180593	1.000000
00052	00002	00002	00002	8.616712	8.616712	8.616712	8.616712	8.616712	8.616712	8.616712	1.200000
00052	00002	00001	00002	8.126959	8.126959	8.126959	8.126959	8.126959	8.126959	8.126959	1.000000
00052	00002	00002	00002	9.752351	9.752351	9.752351	9.752351	9.752351	9.752351	9.752351	1.200000
00053	00002	00001	00001	6.275781	6.275781	6.275781	6.275781	6.275781	6.275781	6.275781	1.000000
00053	00002	00002	00001	7.530937	7.530937	7.530937	7.530937	7.530937	7.530937	7.530937	1.200000
00053	00002	00001	00001	7.102898	7.102898	7.102898	7.102898	7.102898	7.102898	7.102898	1.000000
00053	00002	00002	00001	8.523477	8.523477	8.523477	8.523477	8.523477	8.523477	8.523477	1.200000
00053	00002	00001	00002	7.317517	7.317517	7.317517	7.317517	7.317517	7.317517	7.317517	1.000000
00053	00002	00002	00002	8.781020	8.781020	8.781020	8.781020	8.781020	8.781020	8.781020	1.200000
00053	00002	00001	00002	8.281929	8.281929	8.281929	8.281929	8.281929	8.281929	8.281929	1.000000
00053	00002	00002	00002	9.938315	9.938315	9.938315	9.938315	9.938315	9.938315	9.938315	1.200000
00054	00002	00001	00001	6.325452	6.325452	6.325452	6.325452	6.325452	6.325452	6.325452	1.000000
00054	00002	00002	00001	7.590542	7.590542	7.590542	7.590542	7.590542	7.590542	7.590542	1.200000
00054	00002	00001	00001	7.159115	7.159115	7.159115	7.159115	7.159115	7.159115	7.159115	1.000000
00054	00002	00002	00001	8.590938	8.590938	8.590938	8.590938	8.590938	8.590938	8.590938	1.200000
00054	00002	00001	00002	7.375433	7.375433	7.375433	7.375433	7.375433	7.375433	7.375433	1.000000
00054	00002	00002	00002	8.850519	8.850519	8.850519	8.850519	8.850519	8.850519	8.850519	1.200000
00054	00002	00001	00002	8.347478	8.347478	8.347478	8.347478	8.347478	8.347478	8.347478	1.000000
00054	00002	00002	00002	10.016973	10.016973	10.016973	10.016973	10.016973	10.016973	10.016973	1.200000
00055	00002	00001	00001	6.351172	6.351172	6.351172	6.351172	6.351172	6.351172	6.351172	1.000000
00055	00002	00002	00001	7.621406	7.621406	7.621406	7.621406	7.621406	7.621406	7.621406	1.200000
00055	00002	00001	00001	7.188225	7.188225	7.188225	7.188225	7.188225	7.188225	7.188225	1.000000
00055	00002	00002	00001	8.625870	8.625870	8.625870	8.625870	8.625870	8.625870	8.625870	1.200000
00055	00002	00001	00002	7.405422	7.405422	7.405422	7.405422	7.405422	7.405422	7.405422	1.000000
00055	00002	00002	00002	8.886507	8.886507	8.886507	8.886507	8.886507	8.886507	8.886507	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00055	00002	00001	00002	8.381420	8.381420	8.381420	8.381420	8.381420	8.381420	8.381420	1.000000
00055	00002	00002	00002	10.057704	10.057704	10.057704	10.057704	10.057704	10.057704	10.057704	1.200000
00056	00002	00001	00001	6.750000	6.750000	6.750000	6.750000	6.750000	6.750000	6.750000	1.000000
00056	00002	00002	00001	8.100000	8.100000	8.100000	8.100000	8.100000	8.100000	8.100000	1.200000
00056	00002	00001	00001	7.639616	7.639616	7.639616	7.639616	7.639616	7.639616	7.639616	1.000000
00056	00002	00002	00001	9.167539	9.167539	9.167539	9.167539	9.167539	9.167539	9.167539	1.200000
00056	00002	00001	00002	7.870453	7.870453	7.870453	7.870453	7.870453	7.870453	7.870453	1.000000
00056	00002	00002	00002	9.444543	9.444543	9.444543	9.444543	9.444543	9.444543	9.444543	1.200000
00056	00002	00001	00002	8.907739	8.907739	8.907739	8.907739	8.907739	8.907739	8.907739	1.000000
00056	00002	00002	00002	10.689287	10.689287	10.689287	10.689287	10.689287	10.689287	10.689287	1.200000
00057	00002	00001	00001	6.782461	6.782461	6.782461	6.782461	6.782461	6.782461	6.782461	1.000000
00057	00002	00002	00001	8.138953	8.138953	8.138953	8.138953	8.138953	8.138953	8.138953	1.200000
00057	00002	00001	00001	7.676355	7.676355	7.676355	7.676355	7.676355	7.676355	7.676355	1.000000
00057	00002	00002	00001	9.211627	9.211627	9.211627	9.211627	9.211627	9.211627	9.211627	1.200000
00057	00002	00001	00002	7.908302	7.908302	7.908302	7.908302	7.908302	7.908302	7.908302	1.000000
00057	00002	00002	00002	9.489962	9.489962	9.489962	9.489962	9.489962	9.489962	9.489962	1.200000
00057	00002	00001	00002	8.950577	8.950577	8.950577	8.950577	8.950577	8.950577	8.950577	1.000000
00057	00002	00002	00002	10.740692	10.740692	10.740692	10.740692	10.740692	10.740692	10.740692	1.200000
00058	00002	00001	00001	6.837150	6.837150	6.837150	6.837150	6.837150	6.837150	6.837150	1.000000
00058	00002	00002	00001	8.204580	8.204580	8.204580	8.204580	8.204580	8.204580	8.204580	1.200000
00058	00002	00001	00001	7.738252	7.738252	7.738252	7.738252	7.738252	7.738252	7.738252	1.000000
00058	00002	00002	00001	9.285903	9.285903	9.285903	9.285903	9.285903	9.285903	9.285903	1.200000
00058	00002	00001	00002	7.972069	7.972069	7.972069	7.972069	7.972069	7.972069	7.972069	1.000000
00058	00002	00002	00002	9.566483	9.566483	9.566483	9.566483	9.566483	9.566483	9.566483	1.200000
00058	00002	00001	00002	9.022748	9.022748	9.022748	9.022748	9.022748	9.022748	9.022748	1.000000
00058	00002	00002	00002	10.827297	10.827297	10.827297	10.827297	10.827297	10.827297	10.827297	1.200000
00059	00002	00001	00001	6.903297	6.903297	6.903297	6.903297	6.903297	6.903297	6.903297	1.000000
00059	00002	00002	00001	8.283956	8.283956	8.283956	8.283956	8.283956	8.283956	8.283956	1.200000
00059	00002	00001	00001	7.813117	7.813117	7.813117	7.813117	7.813117	7.813117	7.813117	1.000000
00059	00002	00002	00001	9.375740	9.375740	9.375740	9.375740	9.375740	9.375740	9.375740	1.200000
00059	00002	00001	00002	8.049196	8.049196	8.049196	8.049196	8.049196	8.049196	8.049196	1.000000
00059	00002	00002	00002	9.659035	9.659035	9.659035	9.659035	9.659035	9.659035	9.659035	1.200000
00059	00002	00001	00002	9.110040	9.110040	9.110040	9.110040	9.110040	9.110040	9.110040	1.000000
00059	00002	00002	00002	10.932048	10.932048	10.932048	10.932048	10.932048	10.932048	10.932048	1.200000
00060	00002	00001	00001	6.963410	6.963410	6.963410	6.963410	6.963410	6.963410	6.963410	1.000000
00060	00002	00002	00001	8.356092	8.356092	8.356092	8.356092	8.356092	8.356092	8.356092	1.200000
00060	00002	00001	00001	7.881153	7.881153	7.881153	7.881153	7.881153	7.881153	7.881153	1.000000
00060	00002	00002	00001	9.457383	9.457383	9.457383	9.457383	9.457383	9.457383	9.457383	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00060	00002	00001	00002	8.119287	8.119287	8.119287	8.119287	8.119287	8.119287	8.119287	1.000000
00060	00002	00002	00002	9.743145	9.743145	9.743145	9.743145	9.743145	9.743145	9.743145	1.200000
00060	00002	00001	00002	9.189369	9.189369	9.189369	9.189369	9.189369	9.189369	9.189369	1.000000
00060	00002	00002	00002	11.027243	11.027243	11.027243	11.027243	11.027243	11.027243	11.027243	1.200000
00061	00002	00001	00001	7.137280	7.137280	7.137280	7.137280	7.137280	7.137280	7.137280	1.000000
00061	00002	00002	00001	8.564736	8.564736	8.564736	8.564736	8.564736	8.564736	8.564736	1.200000
00061	00002	00001	00001	8.077938	8.077938	8.077938	8.077938	8.077938	8.077938	8.077938	1.000000
00061	00002	00002	00001	9.693525	9.693525	9.693525	9.693525	9.693525	9.693525	9.693525	1.200000
00061	00002	00001	00002	8.322019	8.322019	8.322019	8.322019	8.322019	8.322019	8.322019	1.000000
00061	00002	00002	00002	9.986422	9.986422	9.986422	9.986422	9.986422	9.986422	9.986422	1.200000
00061	00002	00001	00002	9.418819	9.418819	9.418819	9.418819	9.418819	9.418819	9.418819	1.000000
00061	00002	00002	00002	11.302583	11.302583	11.302583	11.302583	11.302583	11.302583	11.302583	1.200000
00062	00002	00001	00001	7.213749	7.213749	7.213749	7.213749	7.213749	7.213749	7.213749	1.000000
00062	00002	00002	00001	8.656499	8.656499	8.656499	8.656499	8.656499	8.656499	8.656499	1.200000
00062	00002	00001	00001	8.164485	8.164485	8.164485	8.164485	8.164485	8.164485	8.164485	1.000000
00062	00002	00002	00001	9.797382	9.797382	9.797382	9.797382	9.797382	9.797382	9.797382	1.200000
00062	00002	00001	00002	8.411181	8.411181	8.411181	8.411181	8.411181	8.411181	8.411181	1.000000
00062	00002	00002	00002	10.093417	10.093417	10.093417	10.093417	10.093417	10.093417	10.093417	1.200000
00062	00002	00001	00002	9.519732	9.519732	9.519732	9.519732	9.519732	9.519732	9.519732	1.000000
00062	00002	00002	00002	11.423679	11.423679	11.423679	11.423679	11.423679	11.423679	11.423679	1.200000
00063	00002	00001	00001	7.348848	7.348848	7.348848	7.348848	7.348848	7.348848	7.348848	1.000000
00063	00002	00002	00001	8.818618	8.818618	8.818618	8.818618	8.818618	8.818618	8.818618	1.200000
00063	00002	00001	00001	8.317389	8.317389	8.317389	8.317389	8.317389	8.317389	8.317389	1.000000
00063	00002	00002	00001	9.980867	9.980867	9.980867	9.980867	9.980867	9.980867	9.980867	1.200000
00063	00002	00001	00002	8.568705	8.568705	8.568705	8.568705	8.568705	8.568705	8.568705	1.000000
00063	00002	00002	00002	10.282446	10.282446	10.282446	10.282446	10.282446	10.282446	10.282446	1.200000
00063	00002	00001	00002	9.698018	9.698018	9.698018	9.698018	9.698018	9.698018	9.698018	1.000000
00063	00002	00002	00002	11.637621	11.637621	11.637621	11.637621	11.637621	11.637621	11.637621	1.200000
00064	00002	00001	00001	7.530812	7.530812	7.530812	7.530812	7.530812	7.530812	7.530812	1.000000
00064	00002	00002	00001	9.036974	9.036974	9.036974	9.036974	9.036974	9.036974	9.036974	1.200000
00064	00002	00001	00001	8.523335	8.523335	8.523335	8.523335	8.523335	8.523335	8.523335	1.000000
00064	00002	00002	00001	10.228002	10.228002	10.228002	10.228002	10.228002	10.228002	10.228002	1.200000
00064	00002	00001	00002	8.780874	8.780874	8.780874	8.780874	8.780874	8.780874	8.780874	1.000000
00064	00002	00002	00002	10.537049	10.537049	10.537049	10.537049	10.537049	10.537049	10.537049	1.200000
00064	00002	00001	00002	9.938149	9.938149	9.938149	9.938149	9.938149	9.938149	9.938149	1.000000
00064	00002	00002	00002	11.925779	11.925779	11.925779	11.925779	11.925779	11.925779	11.925779	1.200000
00065	00002	00001	00001	7.645038	7.645038	7.645038	7.645038	7.645038	7.645038	7.645038	1.000000
00065	00002	00002	00001	9.174046	9.174046	9.174046	9.174046	9.174046	9.174046	9.174046	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00065	00002	00001	00001	8.652616	8.652616	8.652616	8.652616	8.652616	8.652616	8.652616	1.000000
00065	00002	00002	00001	10.383139	10.383139	10.383139	10.383139	10.383139	10.383139	10.383139	1.200000
00065	00002	00001	00002	8.914061	8.914061	8.914061	8.914061	8.914061	8.914061	8.914061	1.000000
00065	00002	00002	00002	10.696873	10.696873	10.696873	10.696873	10.696873	10.696873	10.696873	1.200000
00065	00002	00001	00002	10.088889	10.088889	10.088889	10.088889	10.088889	10.088889	10.088889	1.000000
00065	00002	00002	00002	12.106667	12.106667	12.106667	12.106667	12.106667	12.106667	12.106667	1.200000
00066	00002	00001	00001	7.768470	7.768470	7.768470	7.768470	7.768470	7.768470	7.768470	1.000000
00066	00002	00002	00001	9.322164	9.322164	9.322164	9.322164	9.322164	9.322164	9.322164	1.200000
00066	00002	00001	00001	8.792315	8.792315	8.792315	8.792315	8.792315	8.792315	8.792315	1.000000
00066	00002	00002	00001	10.550779	10.550779	10.550779	10.550779	10.550779	10.550779	10.550779	1.200000
00066	00002	00001	00002	9.057982	9.057982	9.057982	9.057982	9.057982	9.057982	9.057982	1.000000
00066	00002	00002	00002	10.869578	10.869578	10.869578	10.869578	10.869578	10.869578	10.869578	1.200000
00066	00002	00001	00002	10.251778	10.251778	10.251778	10.251778	10.251778	10.251778	10.251778	1.000000
00066	00002	00002	00002	12.302134	12.302134	12.302134	12.302134	12.302134	12.302134	12.302134	1.200000
00067	00002	00001	00001	7.860547	7.860547	7.860547	7.860547	7.860547	7.860547	7.860547	1.000000
00067	00002	00002	00001	9.432656	9.432656	9.432656	9.432656	9.432656	9.432656	9.432656	1.200000
00067	00002	00001	00001	8.896528	8.896528	8.896528	8.896528	8.896528	8.896528	8.896528	1.000000
00067	00002	00002	00001	10.675833	10.675833	10.675833	10.675833	10.675833	10.675833	10.675833	1.200000
00067	00002	00001	00002	9.165343	9.165343	9.165343	9.165343	9.165343	9.165343	9.165343	1.000000
00067	00002	00002	00002	10.998411	10.998411	10.998411	10.998411	10.998411	10.998411	10.998411	1.200000
00067	00002	00001	00002	10.373289	10.373289	10.373289	10.373289	10.373289	10.373289	10.373289	1.000000
00067	00002	00002	00002	12.447947	12.447947	12.447947	12.447947	12.447947	12.447947	12.447947	1.200000
00068	00002	00001	00001	8.076326	8.076326	8.076326	8.076326	8.076326	8.076326	8.076326	1.000000
00068	00002	00002	00001	9.691591	9.691591	9.691591	9.691591	9.691591	9.691591	9.691591	1.200000
00068	00002	00001	00001	9.140745	9.140745	9.140745	9.140745	9.140745	9.140745	9.140745	1.000000
00068	00002	00002	00001	10.968894	10.968894	10.968894	10.968894	10.968894	10.968894	10.968894	1.200000
00068	00002	00001	00002	9.416940	9.416940	9.416940	9.416940	9.416940	9.416940	9.416940	1.000000
00068	00002	00002	00002	11.300327	11.300327	11.300327	11.300327	11.300327	11.300327	11.300327	1.200000
00068	00002	00001	00002	10.658045	10.658045	10.658045	10.658045	10.658045	10.658045	10.658045	1.000000
00068	00002	00002	00002	12.789654	12.789654	12.789654	12.789654	12.789654	12.789654	12.789654	1.200000
00069	00002	00001	00001	8.158328	8.158328	8.158328	8.158328	8.158328	8.158328	8.158328	1.000000
00069	00002	00002	00001	9.789994	9.789994	9.789994	9.789994	9.789994	9.789994	9.789994	1.200000
00069	00002	00001	00001	9.233555	9.233555	9.233555	9.233555	9.233555	9.233555	9.233555	1.000000
00069	00002	00002	00001	11.080266	11.080266	11.080266	11.080266	11.080266	11.080266	11.080266	1.200000
00069	00002	00001	00002	9.512553	9.512553	9.512553	9.512553	9.512553	9.512553	9.512553	1.000000
00069	00002	00002	00002	11.415064	11.415064	11.415064	11.415064	11.415064	11.415064	11.415064	1.200000
00069	00002	00001	00002	10.766260	10.766260	10.766260	10.766260	10.766260	10.766260	10.766260	1.000000
00069	00002	00002	00002	12.919512	12.919512	12.919512	12.919512	12.919512	12.919512	12.919512	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00070	00002	00001	00001	8.272256	8.272256	8.272256	8.272256	8.272256	8.272256	8.272256	1.000000
00070	00002	00002	00001	9.926707	9.926707	9.926707	9.926707	9.926707	9.926707	9.926707	1.200000
00070	00002	00001	00001	9.362498	9.362498	9.362498	9.362498	9.362498	9.362498	9.362498	1.000000
00070	00002	00002	00001	11.234998	11.234998	11.234998	11.234998	11.234998	11.234998	11.234998	1.200000
00070	00002	00001	00002	9.645393	9.645393	9.645393	9.645393	9.645393	9.645393	9.645393	1.000000
00070	00002	00002	00002	11.574471	11.574471	11.574471	11.574471	11.574471	11.574471	11.574471	1.200000
00070	00002	00001	00002	10.916607	10.916607	10.916607	10.916607	10.916607	10.916607	10.916607	1.000000
00070	00002	00002	00002	13.099928	13.099928	13.099928	13.099928	13.099928	13.099928	13.099928	1.200000
00071	00002	00001	00001	8.372245	8.372245	8.372245	8.372245	8.372245	8.372245	8.372245	1.000000
00071	00002	00002	00001	10.046694	10.046694	10.046694	10.046694	10.046694	10.046694	10.046694	1.200000
00071	00002	00001	00001	9.475665	9.475665	9.475665	9.475665	9.475665	9.475665	9.475665	1.000000
00071	00002	00002	00001	11.370798	11.370798	11.370798	11.370798	11.370798	11.370798	11.370798	1.200000
00071	00002	00001	00002	9.761979	9.761979	9.761979	9.761979	9.761979	9.761979	9.761979	1.000000
00071	00002	00002	00002	11.714375	11.714375	11.714375	11.714375	11.714375	11.714375	11.714375	1.200000
00071	00002	00001	00002	11.048559	11.048559	11.048559	11.048559	11.048559	11.048559	11.048559	1.000000
00071	00002	00002	00002	13.258271	13.258271	13.258271	13.258271	13.258271	13.258271	13.258271	1.200000
00072	00002	00001	00001	8.437500	8.437500	8.437500	8.437500	8.437500	8.437500	8.437500	1.000000
00072	00002	00002	00001	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	1.200000
00072	00002	00001	00001	9.549520	9.549520	9.549520	9.549520	9.549520	9.549520	9.549520	1.000000
00072	00002	00002	00001	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	1.200000
00072	00002	00001	00002	9.838066	9.838066	9.838066	9.838066	9.838066	9.838066	9.838066	1.000000
00072	00002	00002	00002	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	1.200000
00072	00002	00001	00002	11.134674	11.134674	11.134674	11.134674	11.134674	11.134674	11.134674	1.000000
00072	00002	00002	00002	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	1.200000
00073	00002	00001	00001	8.507615	8.507615	8.507615	8.507615	8.507615	8.507615	8.507615	1.000000
00073	00002	00002	00001	10.209138	10.209138	10.209138	10.209138	10.209138	10.209138	10.209138	1.200000
00073	00002	00001	00001	9.628876	9.628876	9.628876	9.628876	9.628876	9.628876	9.628876	1.000000
00073	00002	00002	00001	11.554651	11.554651	11.554651	11.554651	11.554651	11.554651	11.554651	1.200000
00073	00002	00001	00002	9.919820	9.919820	9.919820	9.919820	9.919820	9.919820	9.919820	1.000000
00073	00002	00002	00002	11.903783	11.903783	11.903783	11.903783	11.903783	11.903783	11.903783	1.200000
00073	00002	00001	00002	11.227202	11.227202	11.227202	11.227202	11.227202	11.227202	11.227202	1.000000
00073	00002	00002	00002	13.472643	13.472643	13.472643	13.472643	13.472643	13.472643	13.472643	1.200000
00074	00002	00001	00001	8.573531	8.573531	8.573531	8.573531	8.573531	8.573531	8.573531	1.000000
00074	00002	00002	00001	10.288237	10.288237	10.288237	10.288237	10.288237	10.288237	10.288237	1.200000
00074	00002	00001	00001	9.703479	9.703479	9.703479	9.703479	9.703479	9.703479	9.703479	1.000000
00074	00002	00002	00001	11.644175	11.644175	11.644175	11.644175	11.644175	11.644175	11.644175	1.200000
00074	00002	00001	00002	9.996677	9.996677	9.996677	9.996677	9.996677	9.996677	9.996677	1.000000
00074	00002	00002	00002	11.996013	11.996013	11.996013	11.996013	11.996013	11.996013	11.996013	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00074	00002	00001	00002	11.314189	11.314189	11.314189	11.314189	11.314189	11.314189	11.314189	1.000000
00074	00002	00002	00002	13.577027	13.577027	13.577027	13.577027	13.577027	13.577027	13.577027	1.200000
00075	00002	00001	00001	8.785844	8.785844	8.785844	8.785844	8.785844	8.785844	8.785844	1.000000
00075	00002	00002	00001	10.543013	10.543013	10.543013	10.543013	10.543013	10.543013	10.543013	1.200000
00075	00002	00001	00001	9.943774	9.943774	9.943774	9.943774	9.943774	9.943774	9.943774	1.000000
00075	00002	00002	00001	11.932529	11.932529	11.932529	11.932529	11.932529	11.932529	11.932529	1.200000
00075	00002	00001	00002	10.244233	10.244233	10.244233	10.244233	10.244233	10.244233	10.244233	1.000000
00075	00002	00002	00002	12.293079	12.293079	12.293079	12.293079	12.293079	12.293079	12.293079	1.200000
00075	00002	00001	00002	11.594371	11.594371	11.594371	11.594371	11.594371	11.594371	11.594371	1.000000
00075	00002	00002	00002	13.913245	13.913245	13.913245	13.913245	13.913245	13.913245	13.913245	1.200000
00076	00002	00001	00001	8.883943	8.883943	8.883943	8.883943	8.883943	8.883943	8.883943	1.000000
00076	00002	00002	00001	10.660732	10.660732	10.660732	10.660732	10.660732	10.660732	10.660732	1.200000
00076	00002	00001	00001	10.054802	10.054802	10.054802	10.054802	10.054802	10.054802	10.054802	1.000000
00076	00002	00002	00001	12.065763	12.065763	12.065763	12.065763	12.065763	12.065763	12.065763	1.200000
00076	00002	00001	00002	10.358615	10.358615	10.358615	10.358615	10.358615	10.358615	10.358615	1.000000
00076	00002	00002	00002	12.430338	12.430338	12.430338	12.430338	12.430338	12.430338	12.430338	1.200000
00076	00002	00001	00002	11.723829	11.723829	11.723829	11.723829	11.723829	11.723829	11.723829	1.000000
00076	00002	00002	00002	14.068595	14.068595	14.068595	14.068595	14.068595	14.068595	14.068595	1.200000
00077	00002	00001	00001	8.938903	8.938903	8.938903	8.938903	8.938903	8.938903	8.938903	1.000000
00077	00002	00002	00001	10.726684	10.726684	10.726684	10.726684	10.726684	10.726684	10.726684	1.200000
00077	00002	00001	00001	10.117006	10.117006	10.117006	10.117006	10.117006	10.117006	10.117006	1.000000
00077	00002	00002	00001	12.140407	12.140407	12.140407	12.140407	12.140407	12.140407	12.140407	1.200000
00077	00002	00001	00002	10.422698	10.422698	10.422698	10.422698	10.422698	10.422698	10.422698	1.000000
00077	00002	00002	00002	12.507238	12.507238	12.507238	12.507238	12.507238	12.507238	12.507238	1.200000
00077	00002	00001	00002	11.796358	11.796358	11.796358	11.796358	11.796358	11.796358	11.796358	1.000000
00077	00002	00002	00002	14.155629	14.155629	14.155629	14.155629	14.155629	14.155629	14.155629	1.200000
00078	00002	00001	00001	9.378591	9.378591	9.378591	9.378591	9.378591	9.378591	9.378591	1.000000
00078	00002	00002	00001	11.254309	11.254309	11.254309	11.254309	11.254309	11.254309	11.254309	1.200000
00078	00002	00001	00001	10.614642	10.614642	10.614642	10.614642	10.614642	10.614642	10.614642	1.000000
00078	00002	00002	00001	12.737571	12.737571	12.737571	12.737571	12.737571	12.737571	12.737571	1.200000
00078	00002	00001	00002	10.935371	10.935371	10.935371	10.935371	10.935371	10.935371	10.935371	1.000000
00078	00002	00002	00002	13.122446	13.122446	13.122446	13.122446	13.122446	13.122446	13.122446	1.200000
00078	00002	00001	00002	12.376599	12.376599	12.376599	12.376599	12.376599	12.376599	12.376599	1.000000
00078	00002	00002	00002	14.851918	14.851918	14.851918	14.851918	14.851918	14.851918	14.851918	1.200000
00079	00002	00001	00001	9.395641	9.395641	9.395641	9.395641	9.395641	9.395641	9.395641	1.000000
00079	00002	00002	00001	11.274769	11.274769	11.274769	11.274769	11.274769	11.274769	11.274769	1.200000
00079	00002	00001	00001	10.633939	10.633939	10.633939	10.633939	10.633939	10.633939	10.633939	1.000000
00079	00002	00002	00001	12.760727	12.760727	12.760727	12.760727	12.760727	12.760727	12.760727	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00079	00002	00001	00002	10.955252	10.955252	10.955252	10.955252	10.955252	10.955252	10.955252	1.000000
00079	00002	00002	00002	13.146302	13.146302	13.146302	13.146302	13.146302	13.146302	13.146302	1.200000
00079	00002	00001	00002	12.399099	12.399099	12.399099	12.399099	12.399099	12.399099	12.399099	1.000000
00079	00002	00002	00002	14.878919	14.878919	14.878919	14.878919	14.878919	14.878919	14.878919	1.200000
00080	00002	00001	00001	9.407233	9.407233	9.407233	9.407233	9.407233	9.407233	9.407233	1.000000
00080	00002	00002	00001	11.288680	11.288680	11.288680	11.288680	11.288680	11.288680	11.288680	1.200000
00080	00002	00001	00001	10.647059	10.647059	10.647059	10.647059	10.647059	10.647059	10.647059	1.000000
00080	00002	00002	00001	12.776471	12.776471	12.776471	12.776471	12.776471	12.776471	12.776471	1.200000
00080	00002	00001	00002	10.968768	10.968768	10.968768	10.968768	10.968768	10.968768	10.968768	1.000000
00080	00002	00002	00002	13.162521	13.162521	13.162521	13.162521	13.162521	13.162521	13.162521	1.200000
00080	00002	00001	00002	12.414397	12.414397	12.414397	12.414397	12.414397	12.414397	12.414397	1.000000
00080	00002	00002	00002	14.897276	14.897276	14.897276	14.897276	14.897276	14.897276	14.897276	1.200000
00081	00002	00001	00001	9.413360	9.413360	9.413360	9.413360	9.413360	9.413360	9.413360	1.000000
00081	00002	00002	00001	11.296032	11.296032	11.296032	11.296032	11.296032	11.296032	11.296032	1.200000
00081	00002	00001	00001	10.653994	10.653994	10.653994	10.653994	10.653994	10.653994	10.653994	1.000000
00081	00002	00002	00001	12.784793	12.784793	12.784793	12.784793	12.784793	12.784793	12.784793	1.200000
00081	00002	00001	00002	10.975912	10.975912	10.975912	10.975912	10.975912	10.975912	10.975912	1.000000
00081	00002	00002	00002	13.171094	13.171094	13.171094	13.171094	13.171094	13.171094	13.171094	1.200000
00081	00002	00001	00002	12.422482	12.422482	12.422482	12.422482	12.422482	12.422482	12.422482	1.000000
00081	00002	00002	00002	14.906979	14.906979	14.906979	14.906979	14.906979	14.906979	14.906979	1.200000
00082	00002	00001	00001	9.907340	9.907340	9.907340	9.907340	9.907340	9.907340	9.907340	1.000000
00082	00002	00002	00001	11.888808	11.888808	11.888808	11.888808	11.888808	11.888808	11.888808	1.200000
00082	00002	00001	00001	11.213078	11.213078	11.213078	11.213078	11.213078	11.213078	11.213078	1.000000
00082	00002	00002	00001	13.455693	13.455693	13.455693	13.455693	13.455693	13.455693	13.455693	1.200000
00082	00002	00001	00002	11.551889	11.551889	11.551889	11.551889	11.551889	11.551889	11.551889	1.000000
00082	00002	00002	00002	13.862267	13.862267	13.862267	13.862267	13.862267	13.862267	13.862267	1.200000
00082	00002	00001	00002	13.074370	13.074370	13.074370	13.074370	13.074370	13.074370	13.074370	1.000000
00082	00002	00002	00002	15.689244	15.689244	15.689244	15.689244	15.689244	15.689244	15.689244	1.200000
00083	00002	00001	00001	10.040876	10.040876	10.040876	10.040876	10.040876	10.040876	10.040876	1.000000
00083	00002	00002	00001	12.049051	12.049051	12.049051	12.049051	12.049051	12.049051	12.049051	1.200000
00083	00002	00001	00001	11.364213	11.364213	11.364213	11.364213	11.364213	11.364213	11.364213	1.000000
00083	00002	00002	00001	13.637056	13.637056	13.637056	13.637056	13.637056	13.637056	13.637056	1.200000
00083	00002	00001	00002	11.707591	11.707591	11.707591	11.707591	11.707591	11.707591	11.707591	1.000000
00083	00002	00002	00002	14.049109	14.049109	14.049109	14.049109	14.049109	14.049109	14.049109	1.200000
00083	00002	00001	00002	13.250593	13.250593	13.250593	13.250593	13.250593	13.250593	13.250593	1.000000
00083	00002	00002	00002	15.900712	15.900712	15.900712	15.900712	15.900712	15.900712	15.900712	1.200000
00084	00002	00001	00001	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	1.000000
00084	00002	00002	00001	12.150000	12.150000	12.150000	12.150000	12.150000	12.150000	12.150000	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00084	00002	00001	00001	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	1.000000
00084	00002	00002	00001	13.751309	13.751309	13.751309	13.751309	13.751309	13.751309	13.751309	1.200000
00084	00002	00001	00002	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	1.000000
00084	00002	00002	00002	14.166815	14.166815	14.166815	14.166815	14.166815	14.166815	14.166815	1.200000
00084	00002	00001	00002	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	1.000000
00084	00002	00002	00002	16.033930	16.033930	16.033930	16.033930	16.033930	16.033930	16.033930	1.200000
00085	00002	00001	00001	10.183651	10.183651	10.183651	10.183651	10.183651	10.183651	10.183651	1.000000
00085	00002	00002	00001	12.220381	12.220381	12.220381	12.220381	12.220381	12.220381	12.220381	1.200000
00085	00002	00001	00001	11.525805	11.525805	11.525805	11.525805	11.525805	11.525805	11.525805	1.000000
00085	00002	00002	00001	13.830966	13.830966	13.830966	13.830966	13.830966	13.830966	13.830966	1.200000
00085	00002	00001	00002	11.874066	11.874066	11.874066	11.874066	11.874066	11.874066	11.874066	1.000000
00085	00002	00002	00002	14.248879	14.248879	14.248879	14.248879	14.248879	14.248879	14.248879	1.200000
00085	00002	00001	00002	13.439008	13.439008	13.439008	13.439008	13.439008	13.439008	13.439008	1.000000
00085	00002	00002	00002	16.126810	16.126810	16.126810	16.126810	16.126810	16.126810	16.126810	1.200000
00086	00002	00001	00001	10.419038	10.419038	10.419038	10.419038	10.419038	10.419038	10.419038	1.000000
00086	00002	00002	00001	12.502846	12.502846	12.502846	12.502846	12.502846	12.502846	12.502846	1.200000
00086	00002	00001	00001	11.792215	11.792215	11.792215	11.792215	11.792215	11.792215	11.792215	1.000000
00086	00002	00002	00001	14.150658	14.150658	14.150658	14.150658	14.150658	14.150658	14.150658	1.200000
00086	00002	00001	00002	12.148525	12.148525	12.148525	12.148525	12.148525	12.148525	12.148525	1.000000
00086	00002	00002	00002	14.578230	14.578230	14.578230	14.578230	14.578230	14.578230	14.578230	1.200000
00086	00002	00001	00002	13.749640	13.749640	13.749640	13.749640	13.749640	13.749640	13.749640	1.000000
00086	00002	00002	00002	16.499568	16.499568	16.499568	16.499568	16.499568	16.499568	16.499568	1.200000
00087	00002	00001	00001	10.542209	10.542209	10.542209	10.542209	10.542209	10.542209	10.542209	1.000000
00087	00002	00002	00001	12.650651	12.650651	12.650651	12.650651	12.650651	12.650651	12.650651	1.200000
00087	00002	00001	00001	11.931619	11.931619	11.931619	11.931619	11.931619	11.931619	11.931619	1.000000
00087	00002	00002	00001	14.317943	14.317943	14.317943	14.317943	14.317943	14.317943	14.317943	1.200000
00087	00002	00001	00002	12.292142	12.292142	12.292142	12.292142	12.292142	12.292142	12.292142	1.000000
00087	00002	00002	00002	14.750570	14.750570	14.750570	14.750570	14.750570	14.750570	14.750570	1.200000
00087	00002	00001	00002	13.912185	13.912185	13.912185	13.912185	13.912185	13.912185	13.912185	1.000000
00087	00002	00002	00002	16.694622	16.694622	16.694622	16.694622	16.694622	16.694622	16.694622	1.200000
00088	00002	00001	00001	10.668391	10.668391	10.668391	10.668391	10.668391	10.668391	10.668391	1.000000
00088	00002	00002	00001	12.802069	12.802069	12.802069	12.802069	12.802069	12.802069	12.802069	1.200000
00088	00002	00001	00001	12.074432	12.074432	12.074432	12.074432	12.074432	12.074432	12.074432	1.000000
00088	00002	00002	00001	14.489318	14.489318	14.489318	14.489318	14.489318	14.489318	14.489318	1.200000
00088	00002	00001	00002	12.439269	12.439269	12.439269	12.439269	12.439269	12.439269	12.439269	1.000000
00088	00002	00002	00002	14.927123	14.927123	14.927123	14.927123	14.927123	14.927123	14.927123	1.200000
00088	00002	00001	00002	14.078703	14.078703	14.078703	14.078703	14.078703	14.078703	14.078703	1.000000
00088	00002	00002	00002	16.894443	16.894443	16.894443	16.894443	16.894443	16.894443	16.894443	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00089	00002	00001	00001	10.988712	10.988712	10.988712	10.988712	10.988712	10.988712	10.988712	1.000000
00089	00002	00002	00001	13.186454	13.186454	13.186454	13.186454	13.186454	13.186454	13.186454	1.200000
00089	00002	00001	00001	12.436969	12.436969	12.436969	12.436969	12.436969	12.436969	12.436969	1.000000
00089	00002	00002	00001	14.924363	14.924363	14.924363	14.924363	14.924363	14.924363	14.924363	1.200000
00089	00002	00001	00002	12.812761	12.812761	12.812761	12.812761	12.812761	12.812761	12.812761	1.000000
00089	00002	00002	00002	15.375314	15.375314	15.375314	15.375314	15.375314	15.375314	15.375314	1.200000
00089	00002	00001	00002	14.501419	14.501419	14.501419	14.501419	14.501419	14.501419	14.501419	1.000000
00089	00002	00002	00002	17.401703	17.401703	17.401703	17.401703	17.401703	17.401703	17.401703	1.200000
00090	00002	00001	00001	11.295907	11.295907	11.295907	11.295907	11.295907	11.295907	11.295907	1.000000
00090	00002	00002	00001	13.555088	13.555088	13.555088	13.555088	13.555088	13.555088	13.555088	1.200000
00090	00002	00001	00001	12.784651	12.784651	12.784651	12.784651	12.784651	12.784651	12.784651	1.000000
00090	00002	00002	00001	15.341581	15.341581	15.341581	15.341581	15.341581	15.341581	15.341581	1.200000
00090	00002	00001	00002	13.170948	13.170948	13.170948	13.170948	13.170948	13.170948	13.170948	1.000000
00090	00002	00002	00002	15.805138	15.805138	15.805138	15.805138	15.805138	15.805138	15.805138	1.200000
00090	00002	00001	00002	14.906814	14.906814	14.906814	14.906814	14.906814	14.906814	14.906814	1.000000
00090	00002	00002	00002	17.888176	17.888176	17.888176	17.888176	17.888176	17.888176	17.888176	1.200000
00091	00002	00001	00001	11.677186	11.677186	11.677186	11.677186	11.677186	11.677186	11.677186	1.000000
00091	00002	00002	00001	14.012623	14.012623	14.012623	14.012623	14.012623	14.012623	14.012623	1.200000
00091	00002	00001	00001	13.216181	13.216181	13.216181	13.216181	13.216181	13.216181	13.216181	1.000000
00091	00002	00002	00001	15.859417	15.859417	15.859417	15.859417	15.859417	15.859417	15.859417	1.200000
00091	00002	00001	00002	13.615517	13.615517	13.615517	13.615517	13.615517	13.615517	13.615517	1.000000
00091	00002	00002	00002	16.338621	16.338621	16.338621	16.338621	16.338621	16.338621	16.338621	1.200000
00091	00002	00001	00002	15.409974	15.409974	15.409974	15.409974	15.409974	15.409974	15.409974	1.000000
00091	00002	00002	00002	18.491969	18.491969	18.491969	18.491969	18.491969	18.491969	18.491969	1.200000
00092	00002	00001	00001	11.793772	11.793772	11.793772	11.793772	11.793772	11.793772	11.793772	1.000000
00092	00002	00002	00001	14.152526	14.152526	14.152526	14.152526	14.152526	14.152526	14.152526	1.200000
00092	00002	00001	00001	13.348132	13.348132	13.348132	13.348132	13.348132	13.348132	13.348132	1.000000
00092	00002	00002	00001	16.017759	16.017759	16.017759	16.017759	16.017759	16.017759	16.017759	1.200000
00092	00002	00001	00002	13.751456	13.751456	13.751456	13.751456	13.751456	13.751456	13.751456	1.000000
00092	00002	00002	00002	16.501747	16.501747	16.501747	16.501747	16.501747	16.501747	16.501747	1.200000
00092	00002	00001	00002	15.563829	15.563829	15.563829	15.563829	15.563829	15.563829	15.563829	1.000000
00092	00002	00002	00002	18.676594	18.676594	18.676594	18.676594	18.676594	18.676594	18.676594	1.200000
00093	00002	00001	00001	11.812500	11.812500	11.812500	11.812500	11.812500	11.812500	11.812500	1.000000
00093	00002	00002	00001	14.175000	14.175000	14.175000	14.175000	14.175000	14.175000	14.175000	1.200000
00093	00002	00001	00001	13.369328	13.369328	13.369328	13.369328	13.369328	13.369328	13.369328	1.000000
00093	00002	00002	00001	16.043194	16.043194	16.043194	16.043194	16.043194	16.043194	16.043194	1.200000
00093	00002	00001	00002	13.773292	13.773292	13.773292	13.773292	13.773292	13.773292	13.773292	1.000000
00093	00002	00002	00002	16.527951	16.527951	16.527951	16.527951	16.527951	16.527951	16.527951	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00093	00002	00001	00002	15.588543	15.588543	15.588543	15.588543	15.588543	15.588543	15.588543	1.000000
00093	00002	00002	00002	18.706252	18.706252	18.706252	18.706252	18.706252	18.706252	18.706252	1.200000
00094	00002	00001	00001	11.923423	11.923423	11.923423	11.923423	11.923423	11.923423	11.923423	1.000000
00094	00002	00002	00001	14.308108	14.308108	14.308108	14.308108	14.308108	14.308108	14.308108	1.200000
00094	00002	00001	00001	13.494871	13.494871	13.494871	13.494871	13.494871	13.494871	13.494871	1.000000
00094	00002	00002	00001	16.193845	16.193845	16.193845	16.193845	16.193845	16.193845	16.193845	1.200000
00094	00002	00001	00002	13.902628	13.902628	13.902628	13.902628	13.902628	13.902628	13.902628	1.000000
00094	00002	00002	00002	16.683153	16.683153	16.683153	16.683153	16.683153	16.683153	16.683153	1.200000
00094	00002	00001	00002	15.734925	15.734925	15.734925	15.734925	15.734925	15.734925	15.734925	1.000000
00094	00002	00002	00002	18.881909	18.881909	18.881909	18.881909	18.881909	18.881909	18.881909	1.200000
00095	00002	00001	00001	12.550939	12.550939	12.550939	12.550939	12.550939	12.550939	12.550939	1.000000
00095	00002	00002	00001	15.061127	15.061127	15.061127	15.061127	15.061127	15.061127	15.061127	1.200000
00095	00002	00001	00001	14.205090	14.205090	14.205090	14.205090	14.205090	14.205090	14.205090	1.000000
00095	00002	00002	00001	17.046108	17.046108	17.046108	17.046108	17.046108	17.046108	17.046108	1.200000
00095	00002	00001	00002	14.634307	14.634307	14.634307	14.634307	14.634307	14.634307	14.634307	1.000000
00095	00002	00002	00002	17.561168	17.561168	17.561168	17.561168	17.561168	17.561168	17.561168	1.200000
00095	00002	00001	00002	16.563035	16.563035	16.563035	16.563035	16.563035	16.563035	16.563035	1.000000
00095	00002	00002	00002	19.875643	19.875643	19.875643	19.875643	19.875643	19.875643	19.875643	1.200000
00096	00002	00001	00001	12.598832	12.598832	12.598832	12.598832	12.598832	12.598832	12.598832	1.000000
00096	00002	00002	00001	15.118598	15.118598	15.118598	15.118598	15.118598	15.118598	15.118598	1.200000
00096	00002	00001	00001	14.259295	14.259295	14.259295	14.259295	14.259295	14.259295	14.259295	1.000000
00096	00002	00002	00001	17.111154	17.111154	17.111154	17.111154	17.111154	17.111154	17.111154	1.200000
00096	00002	00001	00002	14.690150	14.690150	14.690150	14.690150	14.690150	14.690150	14.690150	1.000000
00096	00002	00002	00002	17.628180	17.628180	17.628180	17.628180	17.628180	17.628180	17.628180	1.200000
00096	00002	00001	00002	16.626238	16.626238	16.626238	16.626238	16.626238	16.626238	16.626238	1.000000
00096	00002	00002	00002	19.951486	19.951486	19.951486	19.951486	19.951486	19.951486	19.951486	1.200000
00097	00002	00001	00001	12.812162	12.812162	12.812162	12.812162	12.812162	12.812162	12.812162	1.000000
00097	00002	00002	00001	15.374594	15.374594	15.374594	15.374594	15.374594	15.374594	15.374594	1.200000
00097	00002	00001	00001	14.500741	14.500741	14.500741	14.500741	14.500741	14.500741	14.500741	1.000000
00097	00002	00002	00001	17.400889	17.400889	17.400889	17.400889	17.400889	17.400889	17.400889	1.200000
00097	00002	00001	00002	14.938891	14.938891	14.938891	14.938891	14.938891	14.938891	14.938891	1.000000
00097	00002	00002	00002	17.926669	17.926669	17.926669	17.926669	17.926669	17.926669	17.926669	1.200000
00097	00002	00001	00002	16.907762	16.907762	16.907762	16.907762	16.907762	16.907762	16.907762	1.000000
00097	00002	00002	00002	20.289315	20.289315	20.289315	20.289315	20.289315	20.289315	20.289315	1.200000
00098	00002	00001	00001	13.403893	13.403893	13.403893	13.403893	13.403893	13.403893	13.403893	1.000000
00098	00002	00002	00001	16.084672	16.084672	16.084672	16.084672	16.084672	16.084672	16.084672	1.200000
00098	00002	00001	00001	15.170459	15.170459	15.170459	15.170459	15.170459	15.170459	15.170459	1.000000
00098	00002	00002	00001	18.204551	18.204551	18.204551	18.204551	18.204551	18.204551	18.204551	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00098	00002	00001	00002	15.628845	15.628845	15.628845	15.628845	15.628845	15.628845	15.628845	1.000000
00098	00002	00002	00002	18.754614	18.754614	18.754614	18.754614	18.754614	18.754614	18.754614	1.200000
00098	00002	00001	00002	17.688649	17.688649	17.688649	17.688649	17.688649	17.688649	17.688649	1.000000
00098	00002	00002	00002	21.226379	21.226379	21.226379	21.226379	21.226379	21.226379	21.226379	1.200000
00099	00002	00001	00001	13.500000	13.500000	13.500000	13.500000	13.500000	13.500000	13.500000	1.000000
00099	00002	00002	00001	16.200000	16.200000	16.200000	16.200000	16.200000	16.200000	16.200000	1.200000
00099	00002	00001	00001	15.279232	15.279232	15.279232	15.279232	15.279232	15.279232	15.279232	1.000000
00099	00002	00002	00001	18.335079	18.335079	18.335079	18.335079	18.335079	18.335079	18.335079	1.200000
00099	00002	00001	00002	15.740906	15.740906	15.740906	15.740906	15.740906	15.740906	15.740906	1.000000
00099	00002	00002	00002	18.889087	18.889087	18.889087	18.889087	18.889087	18.889087	18.889087	1.200000
00099	00002	00001	00002	17.815478	17.815478	17.815478	17.815478	17.815478	17.815478	17.815478	1.000000
00099	00002	00002	00002	21.378574	21.378574	21.378574	21.378574	21.378574	21.378574	21.378574	1.200000
00100	00002	00001	00001	13.947138	13.947138	13.947138	13.947138	13.947138	13.947138	13.947138	1.000000
00100	00002	00002	00001	16.736566	16.736566	16.736566	16.736566	16.736566	16.736566	16.736566	1.200000
00100	00002	00001	00001	15.785301	15.785301	15.785301	15.785301	15.785301	15.785301	15.785301	1.000000
00100	00002	00002	00001	18.942361	18.942361	18.942361	18.942361	18.942361	18.942361	18.942361	1.200000
00100	00002	00001	00002	16.262265	16.262265	16.262265	16.262265	16.262265	16.262265	16.262265	1.000000
00100	00002	00002	00002	19.514718	19.514718	19.514718	19.514718	19.514718	19.514718	19.514718	1.200000
00100	00002	00001	00002	18.405550	18.405550	18.405550	18.405550	18.405550	18.405550	18.405550	1.000000
00100	00002	00002	00002	22.086661	22.086661	22.086661	22.086661	22.086661	22.086661	22.086661	1.200000
00101	00002	00001	00001	14.208953	14.208953	14.208953	14.208953	14.208953	14.208953	14.208953	1.000000
00101	00002	00002	00001	17.050744	17.050744	17.050744	17.050744	17.050744	17.050744	17.050744	1.200000
00101	00002	00001	00001	16.081622	16.081622	16.081622	16.081622	16.081622	16.081622	16.081622	1.000000
00101	00002	00002	00001	19.297946	19.297946	19.297946	19.297946	19.297946	19.297946	19.297946	1.200000
00101	00002	00001	00002	16.567540	16.567540	16.567540	16.567540	16.567540	16.567540	16.567540	1.000000
00101	00002	00002	00002	19.881048	19.881048	19.881048	19.881048	19.881048	19.881048	19.881048	1.200000
00101	00002	00001	00002	18.751059	18.751059	18.751059	18.751059	18.751059	18.751059	18.751059	1.000000
00101	00002	00002	00002	22.501270	22.501270	22.501270	22.501270	22.501270	22.501270	22.501270	1.200000
00102	00002	00001	00001	15.014013	15.014013	15.014013	15.014013	15.014013	15.014013	15.014013	1.000000
00102	00002	00002	00001	18.016816	18.016816	18.016816	18.016816	18.016816	18.016816	18.016816	1.200000
00102	00002	00001	00001	16.992785	16.992785	16.992785	16.992785	16.992785	16.992785	16.992785	1.000000
00102	00002	00002	00001	20.391342	20.391342	20.391342	20.391342	20.391342	20.391342	20.391342	1.200000
00102	00002	00001	00002	17.506234	17.506234	17.506234	17.506234	17.506234	17.506234	17.506234	1.000000
00102	00002	00002	00002	21.007481	21.007481	21.007481	21.007481	21.007481	21.007481	21.007481	1.200000
00102	00002	00001	00002	19.813468	19.813468	19.813468	19.813468	19.813468	19.813468	19.813468	1.000000
00102	00002	00002	00002	23.776162	23.776162	23.776162	23.776162	23.776162	23.776162	23.776162	1.200000
00103	00002	00001	00001	15.082115	15.082115	15.082115	15.082115	15.082115	15.082115	15.082115	1.000000
00103	00002	00002	00001	18.098538	18.098538	18.098538	18.098538	18.098538	18.098538	18.098538	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00103	00002	00001	00001	17.069862	17.069862	17.069862	17.069862	17.069862	17.069862	17.069862	1.000000
00103	00002	00002	00001	20.483835	20.483835	20.483835	20.483835	20.483835	20.483835	20.483835	1.200000
00103	00002	00001	00002	17.585641	17.585641	17.585641	17.585641	17.585641	17.585641	17.585641	1.000000
00103	00002	00002	00002	21.102769	21.102769	21.102769	21.102769	21.102769	21.102769	21.102769	1.200000
00103	00002	00001	00002	19.903340	19.903340	19.903340	19.903340	19.903340	19.903340	19.903340	1.000000
00103	00002	00002	00002	23.884008	23.884008	23.884008	23.884008	23.884008	23.884008	23.884008	1.200000
00104	00002	00001	00001	15.187500	15.187500	15.187500	15.187500	15.187500	15.187500	15.187500	1.000000
00104	00002	00002	00001	18.225000	18.225000	18.225000	18.225000	18.225000	18.225000	18.225000	1.200000
00104	00002	00001	00001	17.189137	17.189137	17.189137	17.189137	17.189137	17.189137	17.189137	1.000000
00104	00002	00002	00001	20.626964	20.626964	20.626964	20.626964	20.626964	20.626964	20.626964	1.200000
00104	00002	00001	00002	17.708519	17.708519	17.708519	17.708519	17.708519	17.708519	17.708519	1.000000
00104	00002	00002	00002	21.250222	21.250222	21.250222	21.250222	21.250222	21.250222	21.250222	1.200000
00104	00002	00001	00002	20.042413	20.042413	20.042413	20.042413	20.042413	20.042413	20.042413	1.000000
00104	00002	00002	00002	24.050895	24.050895	24.050895	24.050895	24.050895	24.050895	24.050895	1.200000
00105	00002	00001	00001	15.819074	15.819074	15.819074	15.819074	15.819074	15.819074	15.819074	1.000000
00105	00002	00002	00001	18.982889	18.982889	18.982889	18.982889	18.982889	18.982889	18.982889	1.200000
00105	00002	00001	00001	17.903949	17.903949	17.903949	17.903949	17.903949	17.903949	17.903949	1.000000
00105	00002	00002	00001	21.484739	21.484739	21.484739	21.484739	21.484739	21.484739	21.484739	1.200000
00105	00002	00001	00002	18.444930	18.444930	18.444930	18.444930	18.444930	18.444930	18.444930	1.000000
00105	00002	00002	00002	22.133915	22.133915	22.133915	22.133915	22.133915	22.133915	22.133915	1.200000
00105	00002	00001	00002	20.875879	20.875879	20.875879	20.875879	20.875879	20.875879	20.875879	1.000000
00105	00002	00002	00002	25.051055	25.051055	25.051055	25.051055	25.051055	25.051055	25.051055	1.200000
00106	00002	00001	00001	16.217091	16.217091	16.217091	16.217091	16.217091	16.217091	16.217091	1.000000
00106	00002	00002	00001	19.460509	19.460509	19.460509	19.460509	19.460509	19.460509	19.460509	1.200000
00106	00002	00001	00001	18.354422	18.354422	18.354422	18.354422	18.354422	18.354422	18.354422	1.000000
00106	00002	00002	00001	22.025307	22.025307	22.025307	22.025307	22.025307	22.025307	22.025307	1.200000
00106	00002	00001	00002	18.909015	18.909015	18.909015	18.909015	18.909015	18.909015	18.909015	1.000000
00106	00002	00002	00002	22.690818	22.690818	22.690818	22.690818	22.690818	22.690818	22.690818	1.200000
00106	00002	00001	00002	21.401128	21.401128	21.401128	21.401128	21.401128	21.401128	21.401128	1.000000
00106	00002	00002	00002	25.681354	25.681354	25.681354	25.681354	25.681354	25.681354	25.681354	1.200000
00107	00002	00001	00001	16.875000	16.875000	16.875000	16.875000	16.875000	16.875000	16.875000	1.000000
00107	00002	00002	00001	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	1.200000
00107	00002	00001	00001	19.099041	19.099041	19.099041	19.099041	19.099041	19.099041	19.099041	1.000000
00107	00002	00002	00001	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	1.200000
00107	00002	00001	00002	19.676132	19.676132	19.676132	19.676132	19.676132	19.676132	19.676132	1.000000
00107	00002	00002	00002	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	1.200000
00107	00002	00001	00002	22.269348	22.269348	22.269348	22.269348	22.269348	22.269348	22.269348	1.000000
00107	00002	00002	00002	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00108	00002	00001	00001	17.352068	17.352068	17.352068	17.352068	17.352068	17.352068	17.352068	1.000000
00108	00002	00002	00001	20.822482	20.822482	20.822482	20.822482	20.822482	20.822482	20.822482	1.200000
00108	00002	00001	00001	19.638984	19.638984	19.638984	19.638984	19.638984	19.638984	19.638984	1.000000
00108	00002	00002	00001	23.566781	23.566781	23.566781	23.566781	23.566781	23.566781	23.566781	1.200000
00108	00002	00001	00002	20.232390	20.232390	20.232390	20.232390	20.232390	20.232390	20.232390	1.000000
00108	00002	00002	00002	24.278868	24.278868	24.278868	24.278868	24.278868	24.278868	24.278868	1.200000
00108	00002	00001	00002	22.898918	22.898918	22.898918	22.898918	22.898918	22.898918	22.898918	1.000000
00108	00002	00002	00002	27.478701	27.478701	27.478701	27.478701	27.478701	27.478701	27.478701	1.200000
00109	00002	00001	00001	18.487044	18.487044	18.487044	18.487044	18.487044	18.487044	18.487044	1.000000
00109	00002	00002	00001	22.184453	22.184453	22.184453	22.184453	22.184453	22.184453	22.184453	1.200000
00109	00002	00001	00001	20.923544	20.923544	20.923544	20.923544	20.923544	20.923544	20.923544	1.000000
00109	00002	00002	00001	25.108253	25.108253	25.108253	25.108253	25.108253	25.108253	25.108253	1.200000
00109	00002	00001	00002	21.555764	21.555764	21.555764	21.555764	21.555764	21.555764	21.555764	1.000000
00109	00002	00002	00002	25.866917	25.866917	25.866917	25.866917	25.866917	25.866917	25.866917	1.200000
00109	00002	00001	00002	24.396706	24.396706	24.396706	24.396706	24.396706	24.396706	24.396706	1.000000
00109	00002	00002	00002	29.276047	29.276047	29.276047	29.276047	29.276047	29.276047	29.276047	1.200000
00110	00002	00001	00001	18.562500	18.562500	18.562500	18.562500	18.562500	18.562500	18.562500	1.000000
00110	00002	00002	00001	22.275000	22.275000	22.275000	22.275000	22.275000	22.275000	22.275000	1.200000
00110	00002	00001	00001	21.008945	21.008945	21.008945	21.008945	21.008945	21.008945	21.008945	1.000000
00110	00002	00002	00001	25.210734	25.210734	25.210734	25.210734	25.210734	25.210734	25.210734	1.200000
00110	00002	00001	00002	21.643745	21.643745	21.643745	21.643745	21.643745	21.643745	21.643745	1.000000
00110	00002	00002	00002	25.972494	25.972494	25.972494	25.972494	25.972494	25.972494	25.972494	1.200000
00110	00002	00001	00002	24.496282	24.496282	24.496282	24.496282	24.496282	24.496282	24.496282	1.000000
00110	00002	00002	00002	29.395539	29.395539	29.395539	29.395539	29.395539	29.395539	29.395539	1.200000
00111	00002	00001	00001	19.622021	19.622021	19.622021	19.622021	19.622021	19.622021	19.622021	1.000000
00111	00002	00002	00001	23.546425	23.546425	23.546425	23.546425	23.546425	23.546425	23.546425	1.200000
00111	00002	00001	00001	22.208105	22.208105	22.208105	22.208105	22.208105	22.208105	22.208105	1.000000
00111	00002	00002	00001	26.649726	26.649726	26.649726	26.649726	26.649726	26.649726	26.649726	1.200000
00111	00002	00001	00002	22.879139	22.879139	22.879139	22.879139	22.879139	22.879139	22.879139	1.000000
00111	00002	00002	00002	27.454967	27.454967	27.454967	27.454967	27.454967	27.454967	27.454967	1.200000
00111	00002	00001	00002	25.894495	25.894495	25.894495	25.894495	25.894495	25.894495	25.894495	1.000000
00111	00002	00002	00002	31.073394	31.073394	31.073394	31.073394	31.073394	31.073394	31.073394	1.200000
00112	00002	00001	00001	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	1.000000
00112	00002	00002	00001	24.300000	24.300000	24.300000	24.300000	24.300000	24.300000	24.300000	1.200000
00112	00002	00001	00001	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	1.000000
00112	00002	00002	00001	27.502618	27.502618	27.502618	27.502618	27.502618	27.502618	27.502618	1.200000
00112	00002	00001	00002	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	1.000000
00112	00002	00002	00002	28.333630	28.333630	28.333630	28.333630	28.333630	28.333630	28.333630	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00112	00002	00001	00002	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	1.000000
00112	00002	00002	00002	32.067861	32.067861	32.067861	32.067861	32.067861	32.067861	32.067861	1.200000
00113	00002	00001	00001	20.756997	20.756997	20.756997	20.756997	20.756997	20.756997	20.756997	1.000000
00113	00002	00002	00001	24.908396	24.908396	24.908396	24.908396	24.908396	24.908396	24.908396	1.200000
00113	00002	00001	00001	23.492665	23.492665	23.492665	23.492665	23.492665	23.492665	23.492665	1.000000
00113	00002	00002	00001	28.191198	28.191198	28.191198	28.191198	28.191198	28.191198	28.191198	1.200000
00113	00002	00001	00002	24.202513	24.202513	24.202513	24.202513	24.202513	24.202513	24.202513	1.000000
00113	00002	00002	00002	29.043016	29.043016	29.043016	29.043016	29.043016	29.043016	29.043016	1.200000
00113	00002	00001	00002	27.392283	27.392283	27.392283	27.392283	27.392283	27.392283	27.392283	1.000000
00113	00002	00002	00002	32.870740	32.870740	32.870740	32.870740	32.870740	32.870740	32.870740	1.200000
00114	00002	00001	00001	21.891973	21.891973	21.891973	21.891973	21.891973	21.891973	21.891973	1.000000
00114	00002	00002	00001	26.270368	26.270368	26.270368	26.270368	26.270368	26.270368	26.270368	1.200000
00114	00002	00001	00001	24.777226	24.777226	24.777226	24.777226	24.777226	24.777226	24.777226	1.000000
00114	00002	00002	00001	29.732671	29.732671	29.732671	29.732671	29.732671	29.732671	29.732671	1.200000
00114	00002	00001	00002	25.525887	25.525887	25.525887	25.525887	25.525887	25.525887	25.525887	1.000000
00114	00002	00002	00002	30.631065	30.631065	30.631065	30.631065	30.631065	30.631065	30.631065	1.200000
00114	00002	00001	00002	28.890072	28.890072	28.890072	28.890072	28.890072	28.890072	28.890072	1.000000
00114	00002	00002	00002	34.668086	34.668086	34.668086	34.668086	34.668086	34.668086	34.668086	1.200000
00115	00002	00001	00001	21.937500	21.937500	21.937500	21.937500	21.937500	21.937500	21.937500	1.000000
00115	00002	00002	00001	26.325000	26.325000	26.325000	26.325000	26.325000	26.325000	26.325000	1.200000
00115	00002	00001	00001	24.828753	24.828753	24.828753	24.828753	24.828753	24.828753	24.828753	1.000000
00115	00002	00002	00001	29.794503	29.794503	29.794503	29.794503	29.794503	29.794503	29.794503	1.200000
00115	00002	00001	00002	25.578971	25.578971	25.578971	25.578971	25.578971	25.578971	25.578971	1.000000
00115	00002	00002	00002	30.694766	30.694766	30.694766	30.694766	30.694766	30.694766	30.694766	1.200000
00115	00002	00001	00002	28.950152	28.950152	28.950152	28.950152	28.950152	28.950152	28.950152	1.000000
00115	00002	00002	00002	34.740182	34.740182	34.740182	34.740182	34.740182	34.740182	34.740182	1.200000
00116	00002	00001	00001	23.625000	23.625000	23.625000	23.625000	23.625000	23.625000	23.625000	1.000000
00116	00002	00002	00001	28.350000	28.350000	28.350000	28.350000	28.350000	28.350000	28.350000	1.200000
00116	00002	00001	00001	26.738657	26.738657	26.738657	26.738657	26.738657	26.738657	26.738657	1.000000
00116	00002	00002	00001	32.086388	32.086388	32.086388	32.086388	32.086388	32.086388	32.086388	1.200000
00116	00002	00001	00002	27.546585	27.546585	27.546585	27.546585	27.546585	27.546585	27.546585	1.000000
00116	00002	00002	00002	33.055902	33.055902	33.055902	33.055902	33.055902	33.055902	33.055902	1.200000
00116	00002	00001	00002	31.177087	31.177087	31.177087	31.177087	31.177087	31.177087	31.177087	1.000000
00116	00002	00002	00002	37.412504	37.412504	37.412504	37.412504	37.412504	37.412504	37.412504	1.200000
00117	00002	00001	00001	25.312500	25.312500	25.312500	25.312500	25.312500	25.312500	25.312500	1.000000
00117	00002	00002	00001	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	1.200000
00117	00002	00001	00001	28.648561	28.648561	28.648561	28.648561	28.648561	28.648561	28.648561	1.000000
00117	00002	00002	00001	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00117	00002	00001	00002	29.514198	29.514198	29.514198	29.514198	29.514198	29.514198	29.514198	1.000000
00117	00002	00002	00002	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	1.200000
00117	00002	00001	00002	33.404021	33.404021	33.404021	33.404021	33.404021	33.404021	33.404021	1.000000
00117	00002	00002	00002	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	1.200000
00118	00002	00001	00001	27.000000	27.000000	27.000000	27.000000	27.000000	27.000000	27.000000	1.000000
00118	00002	00002	00001	32.400000	32.400000	32.400000	32.400000	32.400000	32.400000	32.400000	1.200000
00118	00002	00001	00001	30.558465	30.558465	30.558465	30.558465	30.558465	30.558465	30.558465	1.000000
00118	00002	00002	00001	36.670158	36.670158	36.670158	36.670158	36.670158	36.670158	36.670158	1.200000
00118	00002	00001	00002	31.481811	31.481811	31.481811	31.481811	31.481811	31.481811	31.481811	1.000000
00118	00002	00002	00002	37.778173	37.778173	37.778173	37.778173	37.778173	37.778173	37.778173	1.200000
00118	00002	00001	00002	35.630956	35.630956	35.630956	35.630956	35.630956	35.630956	35.630956	1.000000
00118	00002	00002	00002	42.757147	42.757147	42.757147	42.757147	42.757147	42.757147	42.757147	1.200000
00119	00002	00001	00001	28.687500	28.687500	28.687500	28.687500	28.687500	28.687500	28.687500	1.000000
00119	00002	00002	00001	34.425000	34.425000	34.425000	34.425000	34.425000	34.425000	34.425000	1.200000
00119	00002	00001	00001	32.468369	32.468369	32.468369	32.468369	32.468369	32.468369	32.468369	1.000000
00119	00002	00002	00001	38.962043	38.962043	38.962043	38.962043	38.962043	38.962043	38.962043	1.200000
00119	00002	00001	00002	33.449424	33.449424	33.449424	33.449424	33.449424	33.449424	33.449424	1.000000
00119	00002	00002	00002	40.139309	40.139309	40.139309	40.139309	40.139309	40.139309	40.139309	1.200000
00119	00002	00001	00002	37.857891	37.857891	37.857891	37.857891	37.857891	37.857891	37.857891	1.000000
00119	00002	00002	00002	45.429469	45.429469	45.429469	45.429469	45.429469	45.429469	45.429469	1.200000
00120	00002	00001	00001	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	1.000000
00120	00002	00002	00001	36.450000	36.450000	36.450000	36.450000	36.450000	36.450000	36.450000	1.200000
00120	00002	00001	00001	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	1.000000
00120	00002	00002	00001	41.253928	41.253928	41.253928	41.253928	41.253928	41.253928	41.253928	1.200000
00120	00002	00001	00002	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	1.000000
00120	00002	00002	00002	42.500445	42.500445	42.500445	42.500445	42.500445	42.500445	42.500445	1.200000
00120	00002	00001	00002	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	1.000000
00120	00002	00002	00002	48.101791	48.101791	48.101791	48.101791	48.101791	48.101791	48.101791	1.200000
00121	00002	00001	00001	32.062500	32.062500	32.062500	32.062500	32.062500	32.062500	32.062500	1.000000
00121	00002	00002	00001	38.475000	38.475000	38.475000	38.475000	38.475000	38.475000	38.475000	1.200000
00121	00002	00001	00001	36.288177	36.288177	36.288177	36.288177	36.288177	36.288177	36.288177	1.000000
00121	00002	00002	00001	43.545813	43.545813	43.545813	43.545813	43.545813	43.545813	43.545813	1.200000
00121	00002	00001	00002	37.384651	37.384651	37.384651	37.384651	37.384651	37.384651	37.384651	1.000000
00121	00002	00002	00002	44.861581	44.861581	44.861581	44.861581	44.861581	44.861581	44.861581	1.200000
00121	00002	00001	00002	42.311760	42.311760	42.311760	42.311760	42.311760	42.311760	42.311760	1.000000
00121	00002	00002	00002	50.774113	50.774113	50.774113	50.774113	50.774113	50.774113	50.774113	1.200000
00001	00003	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000
00001	00003	00002	00001	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00001	00003	00001	00001	1.131795	1.131795	1.131795	1.131795	1.131795	1.131795	1.131795	1.000000
00001	00003	00002	00001	1.358154	1.358154	1.358154	1.358154	1.358154	1.358154	1.358154	1.200000
00001	00003	00001	00002	1.165993	1.165993	1.165993	1.165993	1.165993	1.165993	1.165993	1.000000
00001	00003	00002	00002	1.399192	1.399192	1.399192	1.399192	1.399192	1.399192	1.399192	1.200000
00001	00003	00001	00002	1.319665	1.319665	1.319665	1.319665	1.319665	1.319665	1.319665	1.000000
00001	00003	00002	00002	1.583598	1.583598	1.583598	1.583598	1.583598	1.583598	1.583598	1.200000
00002	00003	00001	00001	1.127789	1.127789	1.127789	1.127789	1.127789	1.127789	1.127789	1.000000
00002	00003	00002	00001	1.353347	1.353347	1.353347	1.353347	1.353347	1.353347	1.353347	1.200000
00002	00003	00001	00001	1.276426	1.276426	1.276426	1.276426	1.276426	1.276426	1.276426	1.000000
00002	00003	00002	00001	1.531711	1.531711	1.531711	1.531711	1.531711	1.531711	1.531711	1.200000
00002	00003	00001	00002	1.314994	1.314994	1.314994	1.314994	1.314994	1.314994	1.314994	1.000000
00002	00003	00002	00002	1.577993	1.577993	1.577993	1.577993	1.577993	1.577993	1.577993	1.200000
00002	00003	00001	00002	1.488304	1.488304	1.488304	1.488304	1.488304	1.488304	1.488304	1.000000
00002	00003	00002	00002	1.785964	1.785964	1.785964	1.785964	1.785964	1.785964	1.785964	1.200000
00003	00003	00001	00001	1.151614	1.151614	1.151614	1.151614	1.151614	1.151614	1.151614	1.000000
00003	00003	00002	00001	1.381937	1.381937	1.381937	1.381937	1.381937	1.381937	1.381937	1.200000
00003	00003	00001	00001	1.303391	1.303391	1.303391	1.303391	1.303391	1.303391	1.303391	1.000000
00003	00003	00002	00001	1.564069	1.564069	1.564069	1.564069	1.564069	1.564069	1.564069	1.200000
00003	00003	00001	00002	1.342774	1.342774	1.342774	1.342774	1.342774	1.342774	1.342774	1.000000
00003	00003	00002	00002	1.611329	1.611329	1.611329	1.611329	1.611329	1.611329	1.611329	1.200000
00003	00003	00001	00002	1.519745	1.519745	1.519745	1.519745	1.519745	1.519745	1.519745	1.000000
00003	00003	00002	00002	1.823694	1.823694	1.823694	1.823694	1.823694	1.823694	1.823694	1.200000
00004	00003	00001	00001	1.185931	1.185931	1.185931	1.185931	1.185931	1.185931	1.185931	1.000000
00004	00003	00002	00001	1.423117	1.423117	1.423117	1.423117	1.423117	1.423117	1.423117	1.200000
00004	00003	00001	00001	1.342231	1.342231	1.342231	1.342231	1.342231	1.342231	1.342231	1.000000
00004	00003	00002	00001	1.610677	1.610677	1.610677	1.610677	1.610677	1.610677	1.610677	1.200000
00004	00003	00001	00002	1.382787	1.382787	1.382787	1.382787	1.382787	1.382787	1.382787	1.000000
00004	00003	00002	00002	1.659345	1.659345	1.659345	1.659345	1.659345	1.659345	1.659345	1.200000
00004	00003	00001	00002	1.565032	1.565032	1.565032	1.565032	1.565032	1.565032	1.565032	1.000000
00004	00003	00002	00002	1.878038	1.878038	1.878038	1.878038	1.878038	1.878038	1.878038	1.200000
00005	00003	00001	00001	1.238536	1.238536	1.238536	1.238536	1.238536	1.238536	1.238536	1.000000
00005	00003	00002	00001	1.486243	1.486243	1.486243	1.486243	1.486243	1.486243	1.486243	1.200000
00005	00003	00001	00001	1.401769	1.401769	1.401769	1.401769	1.401769	1.401769	1.401769	1.000000
00005	00003	00002	00001	1.682123	1.682123	1.682123	1.682123	1.682123	1.682123	1.682123	1.200000
00005	00003	00001	00002	1.444124	1.444124	1.444124	1.444124	1.444124	1.444124	1.444124	1.000000
00005	00003	00002	00002	1.732949	1.732949	1.732949	1.732949	1.732949	1.732949	1.732949	1.200000
00005	00003	00001	00002	1.634453	1.634453	1.634453	1.634453	1.634453	1.634453	1.634453	1.000000
00005	00003	00002	00002	1.961343	1.961343	1.961343	1.961343	1.961343	1.961343	1.961343	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00006	00003	00001	00001	1.319473	1.319473	1.319473	1.319473	1.319473	1.319473	1.319473	1.000000
00006	00003	00002	00001	1.583368	1.583368	1.583368	1.583368	1.583368	1.583368	1.583368	1.200000
00006	00003	00001	00001	1.493373	1.493373	1.493373	1.493373	1.493373	1.493373	1.493373	1.000000
00006	00003	00002	00001	1.792048	1.792048	1.792048	1.792048	1.792048	1.792048	1.792048	1.200000
00006	00003	00001	00002	1.538496	1.538496	1.538496	1.538496	1.538496	1.538496	1.538496	1.000000
00006	00003	00002	00002	1.846196	1.846196	1.846196	1.846196	1.846196	1.846196	1.846196	1.200000
00006	00003	00001	00002	1.741262	1.741262	1.741262	1.741262	1.741262	1.741262	1.741262	1.000000
00006	00003	00002	00002	2.089515	2.089515	2.089515	2.089515	2.089515	2.089515	2.089515	1.200000
00007	00003	00001	00001	1.336289	1.336289	1.336289	1.336289	1.336289	1.336289	1.336289	1.000000
00007	00003	00002	00001	1.603547	1.603547	1.603547	1.603547	1.603547	1.603547	1.603547	1.200000
00007	00003	00001	00001	1.512405	1.512405	1.512405	1.512405	1.512405	1.512405	1.512405	1.000000
00007	00003	00002	00001	1.814886	1.814886	1.814886	1.814886	1.814886	1.814886	1.814886	1.200000
00007	00003	00001	00002	1.558104	1.558104	1.558104	1.558104	1.558104	1.558104	1.558104	1.000000
00007	00003	00002	00002	1.869724	1.869724	1.869724	1.869724	1.869724	1.869724	1.869724	1.200000
00007	00003	00001	00002	1.763454	1.763454	1.763454	1.763454	1.763454	1.763454	1.763454	1.000000
00007	00003	00002	00002	2.116145	2.116145	2.116145	2.116145	2.116145	2.116145	2.116145	1.200000
00008	00003	00001	00001	1.379036	1.379036	1.379036	1.379036	1.379036	1.379036	1.379036	1.000000
00008	00003	00002	00001	1.654843	1.654843	1.654843	1.654843	1.654843	1.654843	1.654843	1.200000
00008	00003	00001	00001	1.560786	1.560786	1.560786	1.560786	1.560786	1.560786	1.560786	1.000000
00008	00003	00002	00001	1.872943	1.872943	1.872943	1.872943	1.872943	1.872943	1.872943	1.200000
00008	00003	00001	00002	1.607946	1.607946	1.607946	1.607946	1.607946	1.607946	1.607946	1.000000
00008	00003	00002	00002	1.929536	1.929536	1.929536	1.929536	1.929536	1.929536	1.929536	1.200000
00008	00003	00001	00002	1.819866	1.819866	1.819866	1.819866	1.819866	1.819866	1.819866	1.000000
00008	00003	00002	00002	2.183839	2.183839	2.183839	2.183839	2.183839	2.183839	2.183839	1.200000
00009	00003	00001	00001	1.464827	1.464827	1.464827	1.464827	1.464827	1.464827	1.464827	1.000000
00009	00003	00002	00001	1.757792	1.757792	1.757792	1.757792	1.757792	1.757792	1.757792	1.200000
00009	00003	00001	00001	1.657884	1.657884	1.657884	1.657884	1.657884	1.657884	1.657884	1.000000
00009	00003	00002	00001	1.989461	1.989461	1.989461	1.989461	1.989461	1.989461	1.989461	1.200000
00009	00003	00001	00002	1.707978	1.707978	1.707978	1.707978	1.707978	1.707978	1.707978	1.000000
00009	00003	00002	00002	2.049574	2.049574	2.049574	2.049574	2.049574	2.049574	2.049574	1.200000
00009	00003	00001	00002	1.933081	1.933081	1.933081	1.933081	1.933081	1.933081	1.933081	1.000000
00009	00003	00002	00002	2.319697	2.319697	2.319697	2.319697	2.319697	2.319697	2.319697	1.200000
00010	00003	00001	00001	1.500000	1.500000	1.500000	1.500000	1.500000	1.500000	1.500000	1.000000
00010	00003	00002	00001	1.800000	1.800000	1.800000	1.800000	1.800000	1.800000	1.800000	1.200000
00010	00003	00001	00001	1.697692	1.697692	1.697692	1.697692	1.697692	1.697692	1.697692	1.000000
00010	00003	00002	00001	2.037231	2.037231	2.037231	2.037231	2.037231	2.037231	2.037231	1.200000
00010	00003	00001	00002	1.748990	1.748990	1.748990	1.748990	1.748990	1.748990	1.748990	1.000000
00010	00003	00002	00002	2.098787	2.098787	2.098787	2.098787	2.098787	2.098787	2.098787	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00010	00003	00001	00002	1.979498	1.979498	1.979498	1.979498	1.979498	1.979498	1.979498	1.000000
00010	00003	00002	00002	2.375397	2.375397	2.375397	2.375397	2.375397	2.375397	2.375397	1.200000
00011	00003	00001	00001	1.596341	1.596341	1.596341	1.596341	1.596341	1.596341	1.596341	1.000000
00011	00003	00002	00001	1.915609	1.915609	1.915609	1.915609	1.915609	1.915609	1.915609	1.200000
00011	00003	00001	00001	1.806731	1.806731	1.806731	1.806731	1.806731	1.806731	1.806731	1.000000
00011	00003	00002	00001	2.168077	2.168077	2.168077	2.168077	2.168077	2.168077	2.168077	1.200000
00011	00003	00001	00002	1.861322	1.861322	1.861322	1.861322	1.861322	1.861322	1.861322	1.000000
00011	00003	00002	00002	2.233587	2.233587	2.233587	2.233587	2.233587	2.233587	2.233587	1.200000
00011	00003	00001	00002	2.106635	2.106635	2.106635	2.106635	2.106635	2.106635	2.106635	1.000000
00011	00003	00002	00002	2.527963	2.527963	2.527963	2.527963	2.527963	2.527963	2.527963	1.200000
00012	00003	00001	00001	1.606999	1.606999	1.606999	1.606999	1.606999	1.606999	1.606999	1.000000
00012	00003	00002	00001	1.928399	1.928399	1.928399	1.928399	1.928399	1.928399	1.928399	1.200000
00012	00003	00001	00001	1.818793	1.818793	1.818793	1.818793	1.818793	1.818793	1.818793	1.000000
00012	00003	00002	00001	2.182552	2.182552	2.182552	2.182552	2.182552	2.182552	2.182552	1.200000
00012	00003	00001	00002	1.873750	1.873750	1.873750	1.873750	1.873750	1.873750	1.873750	1.000000
00012	00003	00002	00002	2.248500	2.248500	2.248500	2.248500	2.248500	2.248500	2.248500	1.200000
00012	00003	00001	00002	2.120700	2.120700	2.120700	2.120700	2.120700	2.120700	2.120700	1.000000
00012	00003	00002	00002	2.544840	2.544840	2.544840	2.544840	2.544840	2.544840	2.544840	1.200000
00013	00003	00001	00001	1.720168	1.720168	1.720168	1.720168	1.720168	1.720168	1.720168	1.000000
00013	00003	00002	00001	2.064202	2.064202	2.064202	2.064202	2.064202	2.064202	2.064202	1.200000
00013	00003	00001	00001	1.946878	1.946878	1.946878	1.946878	1.946878	1.946878	1.946878	1.000000
00013	00003	00002	00001	2.336253	2.336253	2.336253	2.336253	2.336253	2.336253	2.336253	1.200000
00013	00003	00001	00002	2.005704	2.005704	2.005704	2.005704	2.005704	2.005704	2.005704	1.000000
00013	00003	00002	00002	2.406845	2.406845	2.406845	2.406845	2.406845	2.406845	2.406845	1.200000
00013	00003	00001	00002	2.270046	2.270046	2.270046	2.270046	2.270046	2.270046	2.270046	1.000000
00013	00003	00002	00002	2.724055	2.724055	2.724055	2.724055	2.724055	2.724055	2.724055	1.200000
00014	00003	00001	00001	1.840723	1.840723	1.840723	1.840723	1.840723	1.840723	1.840723	1.000000
00014	00003	00002	00001	2.208868	2.208868	2.208868	2.208868	2.208868	2.208868	2.208868	1.200000
00014	00003	00001	00001	2.083321	2.083321	2.083321	2.083321	2.083321	2.083321	2.083321	1.000000
00014	00003	00002	00001	2.499985	2.499985	2.499985	2.499985	2.499985	2.499985	2.499985	1.200000
00014	00003	00001	00002	2.146270	2.146270	2.146270	2.146270	2.146270	2.146270	2.146270	1.000000
00014	00003	00002	00002	2.575524	2.575524	2.575524	2.575524	2.575524	2.575524	2.575524	1.200000
00014	00003	00001	00002	2.429138	2.429138	2.429138	2.429138	2.429138	2.429138	2.429138	1.000000
00014	00003	00002	00002	2.914965	2.914965	2.914965	2.914965	2.914965	2.914965	2.914965	1.200000
00015	00003	00001	00001	1.883170	1.883170	1.883170	1.883170	1.883170	1.883170	1.883170	1.000000
00015	00003	00002	00001	2.259804	2.259804	2.259804	2.259804	2.259804	2.259804	2.259804	1.200000
00015	00003	00001	00001	2.131362	2.131362	2.131362	2.131362	2.131362	2.131362	2.131362	1.000000
00015	00003	00002	00001	2.557635	2.557635	2.557635	2.557635	2.557635	2.557635	2.557635	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00015	00003	00001	00002	2.195763	2.195763	2.195763	2.195763	2.195763	2.195763	2.195763	1.000000
00015	00003	00002	00002	2.634916	2.634916	2.634916	2.634916	2.634916	2.634916	2.634916	1.200000
00015	00003	00001	00002	2.485154	2.485154	2.485154	2.485154	2.485154	2.485154	2.485154	1.000000
00015	00003	00002	00002	2.982184	2.982184	2.982184	2.982184	2.982184	2.982184	2.982184	1.200000
00016	00003	00001	00001	2.038287	2.038287	2.038287	2.038287	2.038287	2.038287	2.038287	1.000000
00016	00003	00002	00001	2.445944	2.445944	2.445944	2.445944	2.445944	2.445944	2.445944	1.200000
00016	00003	00001	00001	2.306923	2.306923	2.306923	2.306923	2.306923	2.306923	2.306923	1.000000
00016	00003	00002	00001	2.768308	2.768308	2.768308	2.768308	2.768308	2.768308	2.768308	1.200000
00016	00003	00001	00002	2.376628	2.376628	2.376628	2.376628	2.376628	2.376628	2.376628	1.000000
00016	00003	00002	00002	2.851954	2.851954	2.851954	2.851954	2.851954	2.851954	2.851954	1.200000
00016	00003	00001	00002	2.689856	2.689856	2.689856	2.689856	2.689856	2.689856	2.689856	1.000000
00016	00003	00002	00002	3.227827	3.227827	3.227827	3.227827	3.227827	3.227827	3.227827	1.200000
00017	00003	00001	00001	2.133048	2.133048	2.133048	2.133048	2.133048	2.133048	2.133048	1.000000
00017	00003	00002	00001	2.559658	2.559658	2.559658	2.559658	2.559658	2.559658	2.559658	1.200000
00017	00003	00001	00001	2.414173	2.414173	2.414173	2.414173	2.414173	2.414173	2.414173	1.000000
00017	00003	00002	00001	2.897008	2.897008	2.897008	2.897008	2.897008	2.897008	2.897008	1.200000
00017	00003	00001	00002	2.487119	2.487119	2.487119	2.487119	2.487119	2.487119	2.487119	1.000000
00017	00003	00002	00002	2.984543	2.984543	2.984543	2.984543	2.984543	2.984543	2.984543	1.200000
00017	00003	00001	00002	2.814909	2.814909	2.814909	2.814909	2.814909	2.814909	2.814909	1.000000
00017	00003	00002	00002	3.377891	3.377891	3.377891	3.377891	3.377891	3.377891	3.377891	1.200000
00018	00003	00001	00001	2.231866	2.231866	2.231866	2.231866	2.231866	2.231866	2.231866	1.000000
00018	00003	00002	00001	2.678239	2.678239	2.678239	2.678239	2.678239	2.678239	2.678239	1.200000
00018	00003	00001	00001	2.526015	2.526015	2.526015	2.526015	2.526015	2.526015	2.526015	1.000000
00018	00003	00002	00001	3.031218	3.031218	3.031218	3.031218	3.031218	3.031218	3.031218	1.200000
00018	00003	00001	00002	2.602340	2.602340	2.602340	2.602340	2.602340	2.602340	2.602340	1.000000
00018	00003	00002	00002	3.122808	3.122808	3.122808	3.122808	3.122808	3.122808	3.122808	1.200000
00018	00003	00001	00002	2.945316	2.945316	2.945316	2.945316	2.945316	2.945316	2.945316	1.000000
00018	00003	00002	00002	3.534379	3.534379	3.534379	3.534379	3.534379	3.534379	3.534379	1.200000
00019	00003	00001	00001	2.250000	2.250000	2.250000	2.250000	2.250000	2.250000	2.250000	1.000000
00019	00003	00002	00001	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	2.700000	1.200000
00019	00003	00001	00001	2.546539	2.546539	2.546539	2.546539	2.546539	2.546539	2.546539	1.000000
00019	00003	00002	00001	3.055846	3.055846	3.055846	3.055846	3.055846	3.055846	3.055846	1.200000
00019	00003	00001	00002	2.623484	2.623484	2.623484	2.623484	2.623484	2.623484	2.623484	1.000000
00019	00003	00002	00002	3.148181	3.148181	3.148181	3.148181	3.148181	3.148181	3.148181	1.200000
00019	00003	00001	00002	2.969246	2.969246	2.969246	2.969246	2.969246	2.969246	2.969246	1.000000
00019	00003	00002	00002	3.563096	3.563096	3.563096	3.563096	3.563096	3.563096	3.563096	1.200000
00020	00003	00001	00001	2.469576	2.469576	2.469576	2.469576	2.469576	2.469576	2.469576	1.000000
00020	00003	00002	00001	2.963491	2.963491	2.963491	2.963491	2.963491	2.963491	2.963491	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00020	00003	00001	00001	2.795054	2.795054	2.795054	2.795054	2.795054	2.795054	2.795054	1.000000
00020	00003	00002	00001	3.354065	3.354065	3.354065	3.354065	3.354065	3.354065	3.354065	1.200000
00020	00003	00001	00002	2.879508	2.879508	2.879508	2.879508	2.879508	2.879508	2.879508	1.000000
00020	00003	00002	00002	3.455410	3.455410	3.455410	3.455410	3.455410	3.455410	3.455410	1.200000
00020	00003	00001	00002	3.259013	3.259013	3.259013	3.259013	3.259013	3.259013	3.259013	1.000000
00020	00003	00002	00002	3.910816	3.910816	3.910816	3.910816	3.910816	3.910816	3.910816	1.200000
00021	00003	00001	00001	2.510686	2.510686	2.510686	2.510686	2.510686	2.510686	2.510686	1.000000
00021	00003	00002	00001	3.012823	3.012823	3.012823	3.012823	3.012823	3.012823	3.012823	1.200000
00021	00003	00001	00001	2.841582	2.841582	2.841582	2.841582	2.841582	2.841582	2.841582	1.000000
00021	00003	00002	00001	3.409898	3.409898	3.409898	3.409898	3.409898	3.409898	3.409898	1.200000
00021	00003	00001	00002	2.927442	2.927442	2.927442	2.927442	2.927442	2.927442	2.927442	1.000000
00021	00003	00002	00002	3.512931	3.512931	3.512931	3.512931	3.512931	3.512931	3.512931	1.200000
00021	00003	00001	00002	3.313265	3.313265	3.313265	3.313265	3.313265	3.313265	3.313265	1.000000
00021	00003	00002	00002	3.975917	3.975917	3.975917	3.975917	3.975917	3.975917	3.975917	1.200000
00022	00003	00001	00001	2.597374	2.597374	2.597374	2.597374	2.597374	2.597374	2.597374	1.000000
00022	00003	00002	00001	3.116849	3.116849	3.116849	3.116849	3.116849	3.116849	3.116849	1.200000
00022	00003	00001	00001	2.939695	2.939695	2.939695	2.939695	2.939695	2.939695	2.939695	1.000000
00022	00003	00002	00001	3.527634	3.527634	3.527634	3.527634	3.527634	3.527634	3.527634	1.200000
00022	00003	00001	00002	3.028520	3.028520	3.028520	3.028520	3.028520	3.028520	3.028520	1.000000
00022	00003	00002	00002	3.634224	3.634224	3.634224	3.634224	3.634224	3.634224	3.634224	1.200000
00022	00003	00001	00002	3.427664	3.427664	3.427664	3.427664	3.427664	3.427664	3.427664	1.000000
00022	00003	00002	00002	4.113196	4.113196	4.113196	4.113196	4.113196	4.113196	4.113196	1.200000
00023	00003	00001	00001	2.743564	2.743564	2.743564	2.743564	2.743564	2.743564	2.743564	1.000000
00023	00003	00002	00001	3.292277	3.292277	3.292277	3.292277	3.292277	3.292277	3.292277	1.200000
00023	00003	00001	00001	3.105152	3.105152	3.105152	3.105152	3.105152	3.105152	3.105152	1.000000
00023	00003	00002	00001	3.726182	3.726182	3.726182	3.726182	3.726182	3.726182	3.726182	1.200000
00023	00003	00001	00002	3.198976	3.198976	3.198976	3.198976	3.198976	3.198976	3.198976	1.000000
00023	00003	00002	00002	3.838772	3.838772	3.838772	3.838772	3.838772	3.838772	3.838772	1.200000
00023	00003	00001	00002	3.620586	3.620586	3.620586	3.620586	3.620586	3.620586	3.620586	1.000000
00023	00003	00002	00002	4.344703	4.344703	4.344703	4.344703	4.344703	4.344703	4.344703	1.200000
00024	00003	00001	00001	2.900864	2.900864	2.900864	2.900864	2.900864	2.900864	2.900864	1.000000
00024	00003	00002	00001	3.481037	3.481037	3.481037	3.481037	3.481037	3.481037	3.481037	1.200000
00024	00003	00001	00001	3.283183	3.283183	3.283183	3.283183	3.283183	3.283183	3.283183	1.000000
00024	00003	00002	00001	3.939820	3.939820	3.939820	3.939820	3.939820	3.939820	3.939820	1.200000
00024	00003	00001	00002	3.382387	3.382387	3.382387	3.382387	3.382387	3.382387	3.382387	1.000000
00024	00003	00002	00002	4.058865	4.058865	4.058865	4.058865	4.058865	4.058865	4.058865	1.200000
00024	00003	00001	00002	3.828169	3.828169	3.828169	3.828169	3.828169	3.828169	3.828169	1.000000
00024	00003	00002	00002	4.593803	4.593803	4.593803	4.593803	4.593803	4.593803	4.593803	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00025	00003	00001	00001	2.938108	2.938108	2.938108	2.938108	2.938108	2.938108	2.938108	1.000000
00025	00003	00002	00001	3.525730	3.525730	3.525730	3.525730	3.525730	3.525730	3.525730	1.200000
00025	00003	00001	00001	3.325336	3.325336	3.325336	3.325336	3.325336	3.325336	3.325336	1.000000
00025	00003	00002	00001	3.990403	3.990403	3.990403	3.990403	3.990403	3.990403	3.990403	1.200000
00025	00003	00001	00002	3.425813	3.425813	3.425813	3.425813	3.425813	3.425813	3.425813	1.000000
00025	00003	00002	00002	4.110976	4.110976	4.110976	4.110976	4.110976	4.110976	4.110976	1.200000
00025	00003	00001	00002	3.877318	3.877318	3.877318	3.877318	3.877318	3.877318	3.877318	1.000000
00025	00003	00002	00002	4.652782	4.652782	4.652782	4.652782	4.652782	4.652782	4.652782	1.200000
00026	00003	00001	00001	3.138202	3.138202	3.138202	3.138202	3.138202	3.138202	3.138202	1.000000
00026	00003	00002	00001	3.765842	3.765842	3.765842	3.765842	3.765842	3.765842	3.765842	1.200000
00026	00003	00001	00001	3.551801	3.551801	3.551801	3.551801	3.551801	3.551801	3.551801	1.000000
00026	00003	00002	00001	4.262162	4.262162	4.262162	4.262162	4.262162	4.262162	4.262162	1.200000
00026	00003	00001	00002	3.659122	3.659122	3.659122	3.659122	3.659122	3.659122	3.659122	1.000000
00026	00003	00002	00002	4.390946	4.390946	4.390946	4.390946	4.390946	4.390946	4.390946	1.200000
00026	00003	00001	00002	4.141375	4.141375	4.141375	4.141375	4.141375	4.141375	4.141375	1.000000
00026	00003	00002	00002	4.969651	4.969651	4.969651	4.969651	4.969651	4.969651	4.969651	1.200000
00027	00003	00001	00001	3.255263	3.255263	3.255263	3.255263	3.255263	3.255263	3.255263	1.000000
00027	00003	00002	00001	3.906316	3.906316	3.906316	3.906316	3.906316	3.906316	3.906316	1.200000
00027	00003	00001	00001	3.684290	3.684290	3.684290	3.684290	3.684290	3.684290	3.684290	1.000000
00027	00003	00002	00001	4.421148	4.421148	4.421148	4.421148	4.421148	4.421148	4.421148	1.200000
00027	00003	00001	00002	3.795614	3.795614	3.795614	3.795614	3.795614	3.795614	3.795614	1.000000
00027	00003	00002	00002	4.554737	4.554737	4.554737	4.554737	4.554737	4.554737	4.554737	1.200000
00027	00003	00001	00002	4.295857	4.295857	4.295857	4.295857	4.295857	4.295857	4.295857	1.000000
00027	00003	00002	00002	5.155028	5.155028	5.155028	5.155028	5.155028	5.155028	5.155028	1.200000
00028	00003	00001	00001	3.332153	3.332153	3.332153	3.332153	3.332153	3.332153	3.332153	1.000000
00028	00003	00002	00001	3.998584	3.998584	3.998584	3.998584	3.998584	3.998584	3.998584	1.200000
00028	00003	00001	00001	3.771314	3.771314	3.771314	3.771314	3.771314	3.771314	3.771314	1.000000
00028	00003	00002	00001	4.525577	4.525577	4.525577	4.525577	4.525577	4.525577	4.525577	1.200000
00028	00003	00001	00002	3.885267	3.885267	3.885267	3.885267	3.885267	3.885267	3.885267	1.000000
00028	00003	00002	00002	4.662320	4.662320	4.662320	4.662320	4.662320	4.662320	4.662320	1.200000
00028	00003	00001	00002	4.397326	4.397326	4.397326	4.397326	4.397326	4.397326	4.397326	1.000000
00028	00003	00002	00002	5.276791	5.276791	5.276791	5.276791	5.276791	5.276791	5.276791	1.200000
00029	00003	00001	00001	3.375000	3.375000	3.375000	3.375000	3.375000	3.375000	3.375000	1.000000
00029	00003	00002	00001	4.050000	4.050000	4.050000	4.050000	4.050000	4.050000	4.050000	1.200000
00029	00003	00001	00001	3.819808	3.819808	3.819808	3.819808	3.819808	3.819808	3.819808	1.000000
00029	00003	00002	00001	4.583770	4.583770	4.583770	4.583770	4.583770	4.583770	4.583770	1.200000
00029	00003	00001	00002	3.935226	3.935226	3.935226	3.935226	3.935226	3.935226	3.935226	1.000000
00029	00003	00002	00002	4.722272	4.722272	4.722272	4.722272	4.722272	4.722272	4.722272	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00029	00003	00001	00002	4.453870	4.453870	4.453870	4.453870	4.453870	4.453870	4.453870	1.000000
00029	00003	00002	00002	5.344643	5.344643	5.344643	5.344643	5.344643	5.344643	5.344643	1.200000
00030	00003	00001	00001	3.732351	3.732351	3.732351	3.732351	3.732351	3.732351	3.732351	1.000000
00030	00003	00002	00001	4.478821	4.478821	4.478821	4.478821	4.478821	4.478821	4.478821	1.200000
00030	00003	00001	00001	4.224256	4.224256	4.224256	4.224256	4.224256	4.224256	4.224256	1.000000
00030	00003	00002	00001	5.069107	5.069107	5.069107	5.069107	5.069107	5.069107	5.069107	1.200000
00030	00003	00001	00002	4.351895	4.351895	4.351895	4.351895	4.351895	4.351895	4.351895	1.000000
00030	00003	00002	00002	5.222274	5.222274	5.222274	5.222274	5.222274	5.222274	5.222274	1.200000
00030	00003	00001	00002	4.925453	4.925453	4.925453	4.925453	4.925453	4.925453	4.925453	1.000000
00030	00003	00002	00002	5.910544	5.910544	5.910544	5.910544	5.910544	5.910544	5.910544	1.200000
00031	00003	00001	00001	3.743169	3.743169	3.743169	3.743169	3.743169	3.743169	3.743169	1.000000
00031	00003	00002	00001	4.491803	4.491803	4.491803	4.491803	4.491803	4.491803	4.491803	1.200000
00031	00003	00001	00001	4.236500	4.236500	4.236500	4.236500	4.236500	4.236500	4.236500	1.000000
00031	00003	00002	00001	5.083800	5.083800	5.083800	5.083800	5.083800	5.083800	5.083800	1.200000
00031	00003	00001	00002	4.364509	4.364509	4.364509	4.364509	4.364509	4.364509	4.364509	1.000000
00031	00003	00002	00002	5.237411	5.237411	5.237411	5.237411	5.237411	5.237411	5.237411	1.200000
00031	00003	00001	00002	4.939729	4.939729	4.939729	4.939729	4.939729	4.939729	4.939729	1.000000
00031	00003	00002	00002	5.927675	5.927675	5.927675	5.927675	5.927675	5.927675	5.927675	1.200000
00032	00003	00001	00001	3.763441	3.763441	3.763441	3.763441	3.763441	3.763441	3.763441	1.000000
00032	00003	00002	00001	4.516129	4.516129	4.516129	4.516129	4.516129	4.516129	4.516129	1.200000
00032	00003	00001	00001	4.259444	4.259444	4.259444	4.259444	4.259444	4.259444	4.259444	1.000000
00032	00003	00002	00001	5.111332	5.111332	5.111332	5.111332	5.111332	5.111332	5.111332	1.200000
00032	00003	00001	00002	4.388146	4.388146	4.388146	4.388146	4.388146	4.388146	4.388146	1.000000
00032	00003	00002	00002	5.265775	5.265775	5.265775	5.265775	5.265775	5.265775	5.265775	1.200000
00032	00003	00001	00002	4.966482	4.966482	4.966482	4.966482	4.966482	4.966482	4.966482	1.000000
00032	00003	00002	00002	5.959778	5.959778	5.959778	5.959778	5.959778	5.959778	5.959778	1.200000
00033	00003	00001	00001	3.765718	3.765718	3.765718	3.765718	3.765718	3.765718	3.765718	1.000000
00033	00003	00002	00001	4.518862	4.518862	4.518862	4.518862	4.518862	4.518862	4.518862	1.200000
00033	00003	00001	00001	4.262021	4.262021	4.262021	4.262021	4.262021	4.262021	4.262021	1.000000
00033	00003	00002	00001	5.114425	5.114425	5.114425	5.114425	5.114425	5.114425	5.114425	1.200000
00033	00003	00001	00002	4.390801	4.390801	4.390801	4.390801	4.390801	4.390801	4.390801	1.000000
00033	00003	00002	00002	5.268961	5.268961	5.268961	5.268961	5.268961	5.268961	5.268961	1.200000
00033	00003	00001	00002	4.969486	4.969486	4.969486	4.969486	4.969486	4.969486	4.969486	1.000000
00033	00003	00002	00002	5.963384	5.963384	5.963384	5.963384	5.963384	5.963384	5.963384	1.200000
00034	00003	00001	00001	3.766961	3.766961	3.766961	3.766961	3.766961	3.766961	3.766961	1.000000
00034	00003	00002	00001	4.520353	4.520353	4.520353	4.520353	4.520353	4.520353	4.520353	1.200000
00034	00003	00001	00001	4.263428	4.263428	4.263428	4.263428	4.263428	4.263428	4.263428	1.000000
00034	00003	00002	00001	5.116113	5.116113	5.116113	5.116113	5.116113	5.116113	5.116113	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00034	00003	00001	00002	4.392250	4.392250	4.392250	4.392250	4.392250	4.392250	4.392250	1.000000
00034	00003	00002	00002	5.270700	5.270700	5.270700	5.270700	5.270700	5.270700	5.270700	1.200000
00034	00003	00001	00002	4.971127	4.971127	4.971127	4.971127	4.971127	4.971127	4.971127	1.000000
00034	00003	00002	00002	5.965352	5.965352	5.965352	5.965352	5.965352	5.965352	5.965352	1.200000
00035	00003	00001	00001	4.194730	4.194730	4.194730	4.194730	4.194730	4.194730	4.194730	1.000000
00035	00003	00002	00001	5.033676	5.033676	5.033676	5.033676	5.033676	5.033676	5.033676	1.200000
00035	00003	00001	00001	4.747574	4.747574	4.747574	4.747574	4.747574	4.747574	4.747574	1.000000
00035	00003	00002	00001	5.697089	5.697089	5.697089	5.697089	5.697089	5.697089	5.697089	1.200000
00035	00003	00001	00002	4.891026	4.891026	4.891026	4.891026	4.891026	4.891026	4.891026	1.000000
00035	00003	00002	00002	5.869231	5.869231	5.869231	5.869231	5.869231	5.869231	5.869231	1.200000
00035	00003	00001	00002	5.535639	5.535639	5.535639	5.535639	5.535639	5.535639	5.535639	1.000000
00035	00003	00002	00002	6.642766	6.642766	6.642766	6.642766	6.642766	6.642766	6.642766	1.200000
00036	00003	00001	00001	4.278659	4.278659	4.278659	4.278659	4.278659	4.278659	4.278659	1.000000
00036	00003	00002	00001	5.134391	5.134391	5.134391	5.134391	5.134391	5.134391	5.134391	1.200000
00036	00003	00001	00001	4.842565	4.842565	4.842565	4.842565	4.842565	4.842565	4.842565	1.000000
00036	00003	00002	00001	5.811078	5.811078	5.811078	5.811078	5.811078	5.811078	5.811078	1.200000
00036	00003	00001	00002	4.988886	4.988886	4.988886	4.988886	4.988886	4.988886	4.988886	1.000000
00036	00003	00002	00002	5.986664	5.986664	5.986664	5.986664	5.986664	5.986664	5.986664	1.200000
00036	00003	00001	00002	5.646397	5.646397	5.646397	5.646397	5.646397	5.646397	5.646397	1.000000
00036	00003	00002	00002	6.775676	6.775676	6.775676	6.775676	6.775676	6.775676	6.775676	1.200000
00037	00003	00001	00001	4.393234	4.393234	4.393234	4.393234	4.393234	4.393234	4.393234	1.000000
00037	00003	00002	00001	5.271881	5.271881	5.271881	5.271881	5.271881	5.271881	5.271881	1.200000
00037	00003	00001	00001	4.972240	4.972240	4.972240	4.972240	4.972240	4.972240	4.972240	1.000000
00037	00003	00002	00001	5.966688	5.966688	5.966688	5.966688	5.966688	5.966688	5.966688	1.200000
00037	00003	00001	00002	5.122480	5.122480	5.122480	5.122480	5.122480	5.122480	5.122480	1.000000
00037	00003	00002	00002	6.146976	6.146976	6.146976	6.146976	6.146976	6.146976	6.146976	1.200000
00037	00003	00001	00002	5.797597	5.797597	5.797597	5.797597	5.797597	5.797597	5.797597	1.000000
00037	00003	00002	00002	6.957117	6.957117	6.957117	6.957117	6.957117	6.957117	6.957117	1.200000
00038	00003	00001	00001	4.548229	4.548229	4.548229	4.548229	4.548229	4.548229	4.548229	1.000000
00038	00003	00002	00001	5.457875	5.457875	5.457875	5.457875	5.457875	5.457875	5.457875	1.200000
00038	00003	00001	00001	5.147663	5.147663	5.147663	5.147663	5.147663	5.147663	5.147663	1.000000
00038	00003	00002	00001	6.177195	6.177195	6.177195	6.177195	6.177195	6.177195	6.177195	1.200000
00038	00003	00001	00002	5.303203	5.303203	5.303203	5.303203	5.303203	5.303203	5.303203	1.000000
00038	00003	00002	00002	6.363844	6.363844	6.363844	6.363844	6.363844	6.363844	6.363844	1.200000
00038	00003	00001	00002	6.002139	6.002139	6.002139	6.002139	6.002139	6.002139	6.002139	1.000000
00038	00003	00002	00002	7.202567	7.202567	7.202567	7.202567	7.202567	7.202567	7.202567	1.200000
00039	00003	00001	00001	4.626018	4.626018	4.626018	4.626018	4.626018	4.626018	4.626018	1.000000
00039	00003	00002	00001	5.551222	5.551222	5.551222	5.551222	5.551222	5.551222	5.551222	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00039	00003	00001	00001	5.235704	5.235704	5.235704	5.235704	5.235704	5.235704	5.235704	1.000000
00039	00003	00002	00001	6.282845	6.282845	6.282845	6.282845	6.282845	6.282845	6.282845	1.200000
00039	00003	00001	00002	5.393905	5.393905	5.393905	5.393905	5.393905	5.393905	5.393905	1.000000
00039	00003	00002	00002	6.472686	6.472686	6.472686	6.472686	6.472686	6.472686	6.472686	1.200000
00039	00003	00001	00002	6.104794	6.104794	6.104794	6.104794	6.104794	6.104794	6.104794	1.000000
00039	00003	00002	00002	7.325753	7.325753	7.325753	7.325753	7.325753	7.325753	7.325753	1.200000
00040	00003	00001	00001	4.790357	4.790357	4.790357	4.790357	4.790357	4.790357	4.790357	1.000000
00040	00003	00002	00001	5.748428	5.748428	5.748428	5.748428	5.748428	5.748428	5.748428	1.200000
00040	00003	00001	00001	5.421702	5.421702	5.421702	5.421702	5.421702	5.421702	5.421702	1.000000
00040	00003	00002	00001	6.506043	6.506043	6.506043	6.506043	6.506043	6.506043	6.506043	1.200000
00040	00003	00001	00002	5.585523	5.585523	5.585523	5.585523	5.585523	5.585523	5.585523	1.000000
00040	00003	00002	00002	6.702627	6.702627	6.702627	6.702627	6.702627	6.702627	6.702627	1.200000
00040	00003	00001	00002	6.321667	6.321667	6.321667	6.321667	6.321667	6.321667	6.321667	1.000000
00040	00003	00002	00002	7.586000	7.586000	7.586000	7.586000	7.586000	7.586000	7.586000	1.200000
00041	00003	00001	00001	4.867327	4.867327	4.867327	4.867327	4.867327	4.867327	4.867327	1.000000
00041	00003	00002	00001	5.840792	5.840792	5.840792	5.840792	5.840792	5.840792	5.840792	1.200000
00041	00003	00001	00001	5.508816	5.508816	5.508816	5.508816	5.508816	5.508816	5.508816	1.000000
00041	00003	00002	00001	6.610580	6.610580	6.610580	6.610580	6.610580	6.610580	6.610580	1.200000
00041	00003	00001	00002	5.675269	5.675269	5.675269	5.675269	5.675269	5.675269	5.675269	1.000000
00041	00003	00002	00002	6.810323	6.810323	6.810323	6.810323	6.810323	6.810323	6.810323	1.200000
00041	00003	00001	00002	6.423241	6.423241	6.423241	6.423241	6.423241	6.423241	6.423241	1.000000
00041	00003	00002	00002	7.707890	7.707890	7.707890	7.707890	7.707890	7.707890	7.707890	1.200000
00042	00003	00001	00001	5.020749	5.020749	5.020749	5.020749	5.020749	5.020749	5.020749	1.000000
00042	00003	00002	00001	6.024899	6.024899	6.024899	6.024899	6.024899	6.024899	6.024899	1.200000
00042	00003	00001	00001	5.682459	5.682459	5.682459	5.682459	5.682459	5.682459	5.682459	1.000000
00042	00003	00002	00001	6.818950	6.818950	6.818950	6.818950	6.818950	6.818950	6.818950	1.200000
00042	00003	00001	00002	5.854158	5.854158	5.854158	5.854158	5.854158	5.854158	5.854158	1.000000
00042	00003	00002	00002	7.024990	7.024990	7.024990	7.024990	7.024990	7.024990	7.024990	1.200000
00042	00003	00001	00002	6.625707	6.625707	6.625707	6.625707	6.625707	6.625707	6.625707	1.000000
00042	00003	00002	00002	7.950848	7.950848	7.950848	7.950848	7.950848	7.950848	7.950848	1.200000
00043	00003	00001	00001	5.057307	5.057307	5.057307	5.057307	5.057307	5.057307	5.057307	1.000000
00043	00003	00002	00001	6.068768	6.068768	6.068768	6.068768	6.068768	6.068768	6.068768	1.200000
00043	00003	00001	00001	5.723835	5.723835	5.723835	5.723835	5.723835	5.723835	5.723835	1.000000
00043	00003	00002	00001	6.868602	6.868602	6.868602	6.868602	6.868602	6.868602	6.868602	1.200000
00043	00003	00001	00002	5.896785	5.896785	5.896785	5.896785	5.896785	5.896785	5.896785	1.000000
00043	00003	00002	00002	7.076141	7.076141	7.076141	7.076141	7.076141	7.076141	7.076141	1.200000
00043	00003	00001	00002	6.673951	6.673951	6.673951	6.673951	6.673951	6.673951	6.673951	1.000000
00043	00003	00002	00002	8.008742	8.008742	8.008742	8.008742	8.008742	8.008742	8.008742	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00044	00003	00001	00001	5.062500	5.062500	5.062500	5.062500	5.062500	5.062500	5.062500	1.000000
00044	00003	00002	00001	6.075000	6.075000	6.075000	6.075000	6.075000	6.075000	6.075000	1.200000
00044	00003	00001	00001	5.729712	5.729712	5.729712	5.729712	5.729712	5.729712	5.729712	1.000000
00044	00003	00002	00001	6.875655	6.875655	6.875655	6.875655	6.875655	6.875655	6.875655	1.200000
00044	00003	00001	00002	5.902840	5.902840	5.902840	5.902840	5.902840	5.902840	5.902840	1.000000
00044	00003	00002	00002	7.083407	7.083407	7.083407	7.083407	7.083407	7.083407	7.083407	1.200000
00044	00003	00001	00002	6.680804	6.680804	6.680804	6.680804	6.680804	6.680804	6.680804	1.000000
00044	00003	00002	00002	8.016965	8.016965	8.016965	8.016965	8.016965	8.016965	8.016965	1.200000
00045	00003	00001	00001	5.302055	5.302055	5.302055	5.302055	5.302055	5.302055	5.302055	1.000000
00045	00003	00002	00001	6.362466	6.362466	6.362466	6.362466	6.362466	6.362466	6.362466	1.200000
00045	00003	00001	00001	6.000839	6.000839	6.000839	6.000839	6.000839	6.000839	6.000839	1.000000
00045	00003	00002	00001	7.201007	7.201007	7.201007	7.201007	7.201007	7.201007	7.201007	1.200000
00045	00003	00001	00002	6.182159	6.182159	6.182159	6.182159	6.182159	6.182159	6.182159	1.000000
00045	00003	00002	00002	7.418591	7.418591	7.418591	7.418591	7.418591	7.418591	7.418591	1.200000
00045	00003	00001	00002	6.996937	6.996937	6.996937	6.996937	6.996937	6.996937	6.996937	1.000000
00045	00003	00002	00002	8.396324	8.396324	8.396324	8.396324	8.396324	8.396324	8.396324	1.200000
00046	00003	00001	00001	5.353289	5.353289	5.353289	5.353289	5.353289	5.353289	5.353289	1.000000
00046	00003	00002	00001	6.423947	6.423947	6.423947	6.423947	6.423947	6.423947	6.423947	1.200000
00046	00003	00001	00001	6.058826	6.058826	6.058826	6.058826	6.058826	6.058826	6.058826	1.000000
00046	00003	00002	00001	7.270591	7.270591	7.270591	7.270591	7.270591	7.270591	7.270591	1.200000
00046	00003	00001	00002	6.241898	6.241898	6.241898	6.241898	6.241898	6.241898	6.241898	1.000000
00046	00003	00002	00002	7.490277	7.490277	7.490277	7.490277	7.490277	7.490277	7.490277	1.200000
00046	00003	00001	00002	7.064548	7.064548	7.064548	7.064548	7.064548	7.064548	7.064548	1.000000
00046	00003	00002	00002	8.477458	8.477458	8.477458	8.477458	8.477458	8.477458	8.477458	1.200000
00047	00003	00001	00001	5.488595	5.488595	5.488595	5.488595	5.488595	5.488595	5.488595	1.000000
00047	00003	00002	00001	6.586314	6.586314	6.586314	6.586314	6.586314	6.586314	6.586314	1.200000
00047	00003	00001	00001	6.211964	6.211964	6.211964	6.211964	6.211964	6.211964	6.211964	1.000000
00047	00003	00002	00001	7.454357	7.454357	7.454357	7.454357	7.454357	7.454357	7.454357	1.200000
00047	00003	00001	00002	6.399663	6.399663	6.399663	6.399663	6.399663	6.399663	6.399663	1.000000
00047	00003	00002	00002	7.679596	7.679596	7.679596	7.679596	7.679596	7.679596	7.679596	1.200000
00047	00003	00001	00002	7.243107	7.243107	7.243107	7.243107	7.243107	7.243107	7.243107	1.000000
00047	00003	00002	00002	8.691728	8.691728	8.691728	8.691728	8.691728	8.691728	8.691728	1.200000
00048	00003	00001	00001	5.648265	5.648265	5.648265	5.648265	5.648265	5.648265	5.648265	1.000000
00048	00003	00002	00001	6.777918	6.777918	6.777918	6.777918	6.777918	6.777918	6.777918	1.200000
00048	00003	00001	00001	6.392678	6.392678	6.392678	6.392678	6.392678	6.392678	6.392678	1.000000
00048	00003	00002	00001	7.671214	7.671214	7.671214	7.671214	7.671214	7.671214	7.671214	1.200000
00048	00003	00001	00002	6.585837	6.585837	6.585837	6.585837	6.585837	6.585837	6.585837	1.000000
00048	00003	00002	00002	7.903005	7.903005	7.903005	7.903005	7.903005	7.903005	7.903005	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00048	00003	00001	00002	7.453818	7.453818	7.453818	7.453818	7.453818	7.453818	7.453818	1.000000
00048	00003	00002	00002	8.944581	8.944581	8.944581	8.944581	8.944581	8.944581	8.944581	1.200000
00049	00003	00001	00001	5.813754	5.813754	5.813754	5.813754	5.813754	5.813754	5.813754	1.000000
00049	00003	00002	00001	6.976505	6.976505	6.976505	6.976505	6.976505	6.976505	6.976505	1.200000
00049	00003	00001	00001	6.579978	6.579978	6.579978	6.579978	6.579978	6.579978	6.579978	1.000000
00049	00003	00002	00001	7.895973	7.895973	7.895973	7.895973	7.895973	7.895973	7.895973	1.200000
00049	00003	00001	00002	6.778796	6.778796	6.778796	6.778796	6.778796	6.778796	6.778796	1.000000
00049	00003	00002	00002	8.134556	8.134556	8.134556	8.134556	8.134556	8.134556	8.134556	1.200000
00049	00003	00001	00002	7.672208	7.672208	7.672208	7.672208	7.672208	7.672208	7.672208	1.000000
00049	00003	00002	00002	9.206650	9.206650	9.206650	9.206650	9.206650	9.206650	9.206650	1.200000
00050	00003	00001	00001	5.919884	5.919884	5.919884	5.919884	5.919884	5.919884	5.919884	1.000000
00050	00003	00002	00001	7.103861	7.103861	7.103861	7.103861	7.103861	7.103861	7.103861	1.200000
00050	00003	00001	00001	6.700095	6.700095	6.700095	6.700095	6.700095	6.700095	6.700095	1.000000
00050	00003	00002	00001	8.040114	8.040114	8.040114	8.040114	8.040114	8.040114	8.040114	1.200000
00050	00003	00001	00002	6.902543	6.902543	6.902543	6.902543	6.902543	6.902543	6.902543	1.000000
00050	00003	00002	00002	8.283052	8.283052	8.283052	8.283052	8.283052	8.283052	8.283052	1.200000
00050	00003	00001	00002	7.812264	7.812264	7.812264	7.812264	7.812264	7.812264	7.812264	1.000000
00050	00003	00002	00002	9.374717	9.374717	9.374717	9.374717	9.374717	9.374717	9.374717	1.200000
00051	00003	00001	00001	6.002303	6.002303	6.002303	6.002303	6.002303	6.002303	6.002303	1.000000
00051	00003	00002	00001	7.202764	7.202764	7.202764	7.202764	7.202764	7.202764	7.202764	1.200000
00051	00003	00001	00001	6.793377	6.793377	6.793377	6.793377	6.793377	6.793377	6.793377	1.000000
00051	00003	00002	00001	8.152052	8.152052	8.152052	8.152052	8.152052	8.152052	8.152052	1.200000
00051	00003	00001	00002	6.998643	6.998643	6.998643	6.998643	6.998643	6.998643	6.998643	1.000000
00051	00003	00002	00002	8.398372	8.398372	8.398372	8.398372	8.398372	8.398372	8.398372	1.200000
00051	00003	00001	00002	7.921029	7.921029	7.921029	7.921029	7.921029	7.921029	7.921029	1.000000
00051	00003	00002	00002	9.505235	9.505235	9.505235	9.505235	9.505235	9.505235	9.505235	1.200000
00052	00003	00001	00001	6.158350	6.158350	6.158350	6.158350	6.158350	6.158350	6.158350	1.000000
00052	00003	00002	00001	7.390020	7.390020	7.390020	7.390020	7.390020	7.390020	7.390020	1.200000
00052	00003	00001	00001	6.969990	6.969990	6.969990	6.969990	6.969990	6.969990	6.969990	1.000000
00052	00003	00002	00001	8.363988	8.363988	8.363988	8.363988	8.363988	8.363988	8.363988	1.200000
00052	00003	00001	00002	7.180593	7.180593	7.180593	7.180593	7.180593	7.180593	7.180593	1.000000
00052	00003	00002	00002	8.616712	8.616712	8.616712	8.616712	8.616712	8.616712	8.616712	1.200000
00052	00003	00001	00002	8.126959	8.126959	8.126959	8.126959	8.126959	8.126959	8.126959	1.000000
00052	00003	00002	00002	9.752351	9.752351	9.752351	9.752351	9.752351	9.752351	9.752351	1.200000
00053	00003	00001	00001	6.275781	6.275781	6.275781	6.275781	6.275781	6.275781	6.275781	1.000000
00053	00003	00002	00001	7.530937	7.530937	7.530937	7.530937	7.530937	7.530937	7.530937	1.200000
00053	00003	00001	00001	7.102898	7.102898	7.102898	7.102898	7.102898	7.102898	7.102898	1.000000
00053	00003	00002	00001	8.523477	8.523477	8.523477	8.523477	8.523477	8.523477	8.523477	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00053	00003	00001	00002	7.317517	7.317517	7.317517	7.317517	7.317517	7.317517	7.317517	1.000000
00053	00003	00002	00002	8.781020	8.781020	8.781020	8.781020	8.781020	8.781020	8.781020	1.200000
00053	00003	00001	00002	8.281929	8.281929	8.281929	8.281929	8.281929	8.281929	8.281929	1.000000
00053	00003	00002	00002	9.938315	9.938315	9.938315	9.938315	9.938315	9.938315	9.938315	1.200000
00054	00003	00001	00001	6.325452	6.325452	6.325452	6.325452	6.325452	6.325452	6.325452	1.000000
00054	00003	00002	00001	7.590542	7.590542	7.590542	7.590542	7.590542	7.590542	7.590542	1.200000
00054	00003	00001	00001	7.159115	7.159115	7.159115	7.159115	7.159115	7.159115	7.159115	1.000000
00054	00003	00002	00001	8.590938	8.590938	8.590938	8.590938	8.590938	8.590938	8.590938	1.200000
00054	00003	00001	00002	7.375433	7.375433	7.375433	7.375433	7.375433	7.375433	7.375433	1.000000
00054	00003	00002	00002	8.850519	8.850519	8.850519	8.850519	8.850519	8.850519	8.850519	1.200000
00054	00003	00001	00002	8.347478	8.347478	8.347478	8.347478	8.347478	8.347478	8.347478	1.000000
00054	00003	00002	00002	10.016973	10.016973	10.016973	10.016973	10.016973	10.016973	10.016973	1.200000
00055	00003	00001	00001	6.351172	6.351172	6.351172	6.351172	6.351172	6.351172	6.351172	1.000000
00055	00003	00002	00001	7.621406	7.621406	7.621406	7.621406	7.621406	7.621406	7.621406	1.200000
00055	00003	00001	00001	7.188225	7.188225	7.188225	7.188225	7.188225	7.188225	7.188225	1.000000
00055	00003	00002	00001	8.625870	8.625870	8.625870	8.625870	8.625870	8.625870	8.625870	1.200000
00055	00003	00001	00002	7.405422	7.405422	7.405422	7.405422	7.405422	7.405422	7.405422	1.000000
00055	00003	00002	00002	8.886507	8.886507	8.886507	8.886507	8.886507	8.886507	8.886507	1.200000
00055	00003	00001	00002	8.381420	8.381420	8.381420	8.381420	8.381420	8.381420	8.381420	1.000000
00055	00003	00002	00002	10.057704	10.057704	10.057704	10.057704	10.057704	10.057704	10.057704	1.200000
00056	00003	00001	00001	6.750000	6.750000	6.750000	6.750000	6.750000	6.750000	6.750000	1.000000
00056	00003	00002	00001	8.100000	8.100000	8.100000	8.100000	8.100000	8.100000	8.100000	1.200000
00056	00003	00001	00001	7.639616	7.639616	7.639616	7.639616	7.639616	7.639616	7.639616	1.000000
00056	00003	00002	00001	9.167539	9.167539	9.167539	9.167539	9.167539	9.167539	9.167539	1.200000
00056	00003	00001	00002	7.870453	7.870453	7.870453	7.870453	7.870453	7.870453	7.870453	1.000000
00056	00003	00002	00002	9.444543	9.444543	9.444543	9.444543	9.444543	9.444543	9.444543	1.200000
00056	00003	00001	00002	8.907739	8.907739	8.907739	8.907739	8.907739	8.907739	8.907739	1.000000
00056	00003	00002	00002	10.689287	10.689287	10.689287	10.689287	10.689287	10.689287	10.689287	1.200000
00057	00003	00001	00001	6.782461	6.782461	6.782461	6.782461	6.782461	6.782461	6.782461	1.000000
00057	00003	00002	00001	8.138953	8.138953	8.138953	8.138953	8.138953	8.138953	8.138953	1.200000
00057	00003	00001	00001	7.676355	7.676355	7.676355	7.676355	7.676355	7.676355	7.676355	1.000000
00057	00003	00002	00001	9.211627	9.211627	9.211627	9.211627	9.211627	9.211627	9.211627	1.200000
00057	00003	00001	00002	7.908302	7.908302	7.908302	7.908302	7.908302	7.908302	7.908302	1.000000
00057	00003	00002	00002	9.489962	9.489962	9.489962	9.489962	9.489962	9.489962	9.489962	1.200000
00057	00003	00001	00002	8.950577	8.950577	8.950577	8.950577	8.950577	8.950577	8.950577	1.000000
00057	00003	00002	00002	10.740692	10.740692	10.740692	10.740692	10.740692	10.740692	10.740692	1.200000
00058	00003	00001	00001	6.837150	6.837150	6.837150	6.837150	6.837150	6.837150	6.837150	1.000000
00058	00003	00002	00001	8.204580	8.204580	8.204580	8.204580	8.204580	8.204580	8.204580	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00058	00003	00001	00001	7.738252	7.738252	7.738252	7.738252	7.738252	7.738252	7.738252	1.000000
00058	00003	00002	00001	9.285903	9.285903	9.285903	9.285903	9.285903	9.285903	9.285903	1.200000
00058	00003	00001	00002	7.972069	7.972069	7.972069	7.972069	7.972069	7.972069	7.972069	1.000000
00058	00003	00002	00002	9.566483	9.566483	9.566483	9.566483	9.566483	9.566483	9.566483	1.200000
00058	00003	00001	00002	9.022748	9.022748	9.022748	9.022748	9.022748	9.022748	9.022748	1.000000
00058	00003	00002	00002	10.827297	10.827297	10.827297	10.827297	10.827297	10.827297	10.827297	1.200000
00059	00003	00001	00001	6.903297	6.903297	6.903297	6.903297	6.903297	6.903297	6.903297	1.000000
00059	00003	00002	00001	8.283956	8.283956	8.283956	8.283956	8.283956	8.283956	8.283956	1.200000
00059	00003	00001	00001	7.813117	7.813117	7.813117	7.813117	7.813117	7.813117	7.813117	1.000000
00059	00003	00002	00001	9.375740	9.375740	9.375740	9.375740	9.375740	9.375740	9.375740	1.200000
00059	00003	00001	00002	8.049196	8.049196	8.049196	8.049196	8.049196	8.049196	8.049196	1.000000
00059	00003	00002	00002	9.659035	9.659035	9.659035	9.659035	9.659035	9.659035	9.659035	1.200000
00059	00003	00001	00002	9.110040	9.110040	9.110040	9.110040	9.110040	9.110040	9.110040	1.000000
00059	00003	00002	00002	10.932048	10.932048	10.932048	10.932048	10.932048	10.932048	10.932048	1.200000
00060	00003	00001	00001	6.963410	6.963410	6.963410	6.963410	6.963410	6.963410	6.963410	1.000000
00060	00003	00002	00001	8.356092	8.356092	8.356092	8.356092	8.356092	8.356092	8.356092	1.200000
00060	00003	00001	00001	7.881153	7.881153	7.881153	7.881153	7.881153	7.881153	7.881153	1.000000
00060	00003	00002	00001	9.457383	9.457383	9.457383	9.457383	9.457383	9.457383	9.457383	1.200000
00060	00003	00001	00002	8.119287	8.119287	8.119287	8.119287	8.119287	8.119287	8.119287	1.000000
00060	00003	00002	00002	9.743145	9.743145	9.743145	9.743145	9.743145	9.743145	9.743145	1.200000
00060	00003	00001	00002	9.189369	9.189369	9.189369	9.189369	9.189369	9.189369	9.189369	1.000000
00060	00003	00002	00002	11.027243	11.027243	11.027243	11.027243	11.027243	11.027243	11.027243	1.200000
00061	00003	00001	00001	7.137280	7.137280	7.137280	7.137280	7.137280	7.137280	7.137280	1.000000
00061	00003	00002	00001	8.564736	8.564736	8.564736	8.564736	8.564736	8.564736	8.564736	1.200000
00061	00003	00001	00001	8.077938	8.077938	8.077938	8.077938	8.077938	8.077938	8.077938	1.000000
00061	00003	00002	00001	9.693525	9.693525	9.693525	9.693525	9.693525	9.693525	9.693525	1.200000
00061	00003	00001	00002	8.322019	8.322019	8.322019	8.322019	8.322019	8.322019	8.322019	1.000000
00061	00003	00002	00002	9.986422	9.986422	9.986422	9.986422	9.986422	9.986422	9.986422	1.200000
00061	00003	00001	00002	9.418819	9.418819	9.418819	9.418819	9.418819	9.418819	9.418819	1.000000
00061	00003	00002	00002	11.302583	11.302583	11.302583	11.302583	11.302583	11.302583	11.302583	1.200000
00062	00003	00001	00001	7.213749	7.213749	7.213749	7.213749	7.213749	7.213749	7.213749	1.000000
00062	00003	00002	00001	8.656499	8.656499	8.656499	8.656499	8.656499	8.656499	8.656499	1.200000
00062	00003	00001	00001	8.164485	8.164485	8.164485	8.164485	8.164485	8.164485	8.164485	1.000000
00062	00003	00002	00001	9.797382	9.797382	9.797382	9.797382	9.797382	9.797382	9.797382	1.200000
00062	00003	00001	00002	8.411181	8.411181	8.411181	8.411181	8.411181	8.411181	8.411181	1.000000
00062	00003	00002	00002	10.093417	10.093417	10.093417	10.093417	10.093417	10.093417	10.093417	1.200000
00062	00003	00001	00002	9.519732	9.519732	9.519732	9.519732	9.519732	9.519732	9.519732	1.000000
00062	00003	00002	00002	11.423679	11.423679	11.423679	11.423679	11.423679	11.423679	11.423679	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00063	00003	00001	00001	7.348848	7.348848	7.348848	7.348848	7.348848	7.348848	7.348848	1.000000
00063	00003	00002	00001	8.818618	8.818618	8.818618	8.818618	8.818618	8.818618	8.818618	1.200000
00063	00003	00001	00001	8.317389	8.317389	8.317389	8.317389	8.317389	8.317389	8.317389	1.000000
00063	00003	00002	00001	9.980867	9.980867	9.980867	9.980867	9.980867	9.980867	9.980867	1.200000
00063	00003	00001	00002	8.568705	8.568705	8.568705	8.568705	8.568705	8.568705	8.568705	1.000000
00063	00003	00002	00002	10.282446	10.282446	10.282446	10.282446	10.282446	10.282446	10.282446	1.200000
00063	00003	00001	00002	9.698018	9.698018	9.698018	9.698018	9.698018	9.698018	9.698018	1.000000
00063	00003	00002	00002	11.637621	11.637621	11.637621	11.637621	11.637621	11.637621	11.637621	1.200000
00064	00003	00001	00001	7.530812	7.530812	7.530812	7.530812	7.530812	7.530812	7.530812	1.000000
00064	00003	00002	00001	9.036974	9.036974	9.036974	9.036974	9.036974	9.036974	9.036974	1.200000
00064	00003	00001	00001	8.523335	8.523335	8.523335	8.523335	8.523335	8.523335	8.523335	1.000000
00064	00003	00002	00001	10.228002	10.228002	10.228002	10.228002	10.228002	10.228002	10.228002	1.200000
00064	00003	00001	00002	8.780874	8.780874	8.780874	8.780874	8.780874	8.780874	8.780874	1.000000
00064	00003	00002	00002	10.537049	10.537049	10.537049	10.537049	10.537049	10.537049	10.537049	1.200000
00064	00003	00001	00002	9.938149	9.938149	9.938149	9.938149	9.938149	9.938149	9.938149	1.000000
00064	00003	00002	00002	11.925779	11.925779	11.925779	11.925779	11.925779	11.925779	11.925779	1.200000
00065	00003	00001	00001	7.645038	7.645038	7.645038	7.645038	7.645038	7.645038	7.645038	1.000000
00065	00003	00002	00001	9.174046	9.174046	9.174046	9.174046	9.174046	9.174046	9.174046	1.200000
00065	00003	00001	00001	8.652616	8.652616	8.652616	8.652616	8.652616	8.652616	8.652616	1.000000
00065	00003	00002	00001	10.383139	10.383139	10.383139	10.383139	10.383139	10.383139	10.383139	1.200000
00065	00003	00001	00002	8.914061	8.914061	8.914061	8.914061	8.914061	8.914061	8.914061	1.000000
00065	00003	00002	00002	10.696873	10.696873	10.696873	10.696873	10.696873	10.696873	10.696873	1.200000
00065	00003	00001	00002	10.088889	10.088889	10.088889	10.088889	10.088889	10.088889	10.088889	1.000000
00065	00003	00002	00002	12.106667	12.106667	12.106667	12.106667	12.106667	12.106667	12.106667	1.200000
00066	00003	00001	00001	7.768470	7.768470	7.768470	7.768470	7.768470	7.768470	7.768470	1.000000
00066	00003	00002	00001	9.322164	9.322164	9.322164	9.322164	9.322164	9.322164	9.322164	1.200000
00066	00003	00001	00001	8.792315	8.792315	8.792315	8.792315	8.792315	8.792315	8.792315	1.000000
00066	00003	00002	00001	10.550779	10.550779	10.550779	10.550779	10.550779	10.550779	10.550779	1.200000
00066	00003	00001	00002	9.057982	9.057982	9.057982	9.057982	9.057982	9.057982	9.057982	1.000000
00066	00003	00002	00002	10.869578	10.869578	10.869578	10.869578	10.869578	10.869578	10.869578	1.200000
00066	00003	00001	00002	10.251778	10.251778	10.251778	10.251778	10.251778	10.251778	10.251778	1.000000
00066	00003	00002	00002	12.302134	12.302134	12.302134	12.302134	12.302134	12.302134	12.302134	1.200000
00067	00003	00001	00001	7.860547	7.860547	7.860547	7.860547	7.860547	7.860547	7.860547	1.000000
00067	00003	00002	00001	9.432656	9.432656	9.432656	9.432656	9.432656	9.432656	9.432656	1.200000
00067	00003	00001	00001	8.896528	8.896528	8.896528	8.896528	8.896528	8.896528	8.896528	1.000000
00067	00003	00002	00001	10.675833	10.675833	10.675833	10.675833	10.675833	10.675833	10.675833	1.200000
00067	00003	00001	00002	9.165343	9.165343	9.165343	9.165343	9.165343	9.165343	9.165343	1.000000
00067	00003	00002	00002	10.998411	10.998411	10.998411	10.998411	10.998411	10.998411	10.998411	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00067	00003	00001	00002	10.373289	10.373289	10.373289	10.373289	10.373289	10.373289	10.373289	1.000000
00067	00003	00002	00002	12.447947	12.447947	12.447947	12.447947	12.447947	12.447947	12.447947	1.200000
00068	00003	00001	00001	8.076326	8.076326	8.076326	8.076326	8.076326	8.076326	8.076326	1.000000
00068	00003	00002	00001	9.691591	9.691591	9.691591	9.691591	9.691591	9.691591	9.691591	1.200000
00068	00003	00001	00001	9.140745	9.140745	9.140745	9.140745	9.140745	9.140745	9.140745	1.000000
00068	00003	00002	00001	10.968894	10.968894	10.968894	10.968894	10.968894	10.968894	10.968894	1.200000
00068	00003	00001	00002	9.416940	9.416940	9.416940	9.416940	9.416940	9.416940	9.416940	1.000000
00068	00003	00002	00002	11.300327	11.300327	11.300327	11.300327	11.300327	11.300327	11.300327	1.200000
00068	00003	00001	00002	10.658045	10.658045	10.658045	10.658045	10.658045	10.658045	10.658045	1.000000
00068	00003	00002	00002	12.789654	12.789654	12.789654	12.789654	12.789654	12.789654	12.789654	1.200000
00069	00003	00001	00001	8.158328	8.158328	8.158328	8.158328	8.158328	8.158328	8.158328	1.000000
00069	00003	00002	00001	9.789994	9.789994	9.789994	9.789994	9.789994	9.789994	9.789994	1.200000
00069	00003	00001	00001	9.233555	9.233555	9.233555	9.233555	9.233555	9.233555	9.233555	1.000000
00069	00003	00002	00001	11.080266	11.080266	11.080266	11.080266	11.080266	11.080266	11.080266	1.200000
00069	00003	00001	00002	9.512553	9.512553	9.512553	9.512553	9.512553	9.512553	9.512553	1.000000
00069	00003	00002	00002	11.415064	11.415064	11.415064	11.415064	11.415064	11.415064	11.415064	1.200000
00069	00003	00001	00002	10.766260	10.766260	10.766260	10.766260	10.766260	10.766260	10.766260	1.000000
00069	00003	00002	00002	12.919512	12.919512	12.919512	12.919512	12.919512	12.919512	12.919512	1.200000
00070	00003	00001	00001	8.272256	8.272256	8.272256	8.272256	8.272256	8.272256	8.272256	1.000000
00070	00003	00002	00001	9.926707	9.926707	9.926707	9.926707	9.926707	9.926707	9.926707	1.200000
00070	00003	00001	00001	9.362498	9.362498	9.362498	9.362498	9.362498	9.362498	9.362498	1.000000
00070	00003	00002	00001	11.234998	11.234998	11.234998	11.234998	11.234998	11.234998	11.234998	1.200000
00070	00003	00001	00002	9.645393	9.645393	9.645393	9.645393	9.645393	9.645393	9.645393	1.000000
00070	00003	00002	00002	11.574471	11.574471	11.574471	11.574471	11.574471	11.574471	11.574471	1.200000
00070	00003	00001	00002	10.916607	10.916607	10.916607	10.916607	10.916607	10.916607	10.916607	1.000000
00070	00003	00002	00002	13.099928	13.099928	13.099928	13.099928	13.099928	13.099928	13.099928	1.200000
00071	00003	00001	00001	8.372245	8.372245	8.372245	8.372245	8.372245	8.372245	8.372245	1.000000
00071	00003	00002	00001	10.046694	10.046694	10.046694	10.046694	10.046694	10.046694	10.046694	1.200000
00071	00003	00001	00001	9.475665	9.475665	9.475665	9.475665	9.475665	9.475665	9.475665	1.000000
00071	00003	00002	00001	11.370798	11.370798	11.370798	11.370798	11.370798	11.370798	11.370798	1.200000
00071	00003	00001	00002	9.761979	9.761979	9.761979	9.761979	9.761979	9.761979	9.761979	1.000000
00071	00003	00002	00002	11.714375	11.714375	11.714375	11.714375	11.714375	11.714375	11.714375	1.200000
00071	00003	00001	00002	11.048559	11.048559	11.048559	11.048559	11.048559	11.048559	11.048559	1.000000
00071	00003	00002	00002	13.258271	13.258271	13.258271	13.258271	13.258271	13.258271	13.258271	1.200000
00072	00003	00001	00001	8.437500	8.437500	8.437500	8.437500	8.437500	8.437500	8.437500	1.000000
00072	00003	00002	00001	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	1.200000
00072	00003	00001	00001	9.549520	9.549520	9.549520	9.549520	9.549520	9.549520	9.549520	1.000000
00072	00003	00002	00001	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00072	00003	00001	00002	9.838066	9.838066	9.838066	9.838066	9.838066	9.838066	9.838066	1.000000
00072	00003	00002	00002	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	1.200000
00072	00003	00001	00002	11.134674	11.134674	11.134674	11.134674	11.134674	11.134674	11.134674	1.000000
00072	00003	00002	00002	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	1.200000
00073	00003	00001	00001	8.507615	8.507615	8.507615	8.507615	8.507615	8.507615	8.507615	1.000000
00073	00003	00002	00001	10.209138	10.209138	10.209138	10.209138	10.209138	10.209138	10.209138	1.200000
00073	00003	00001	00001	9.628876	9.628876	9.628876	9.628876	9.628876	9.628876	9.628876	1.000000
00073	00003	00002	00001	11.554651	11.554651	11.554651	11.554651	11.554651	11.554651	11.554651	1.200000
00073	00003	00001	00002	9.919820	9.919820	9.919820	9.919820	9.919820	9.919820	9.919820	1.000000
00073	00003	00002	00002	11.903783	11.903783	11.903783	11.903783	11.903783	11.903783	11.903783	1.200000
00073	00003	00001	00002	11.227202	11.227202	11.227202	11.227202	11.227202	11.227202	11.227202	1.000000
00073	00003	00002	00002	13.472643	13.472643	13.472643	13.472643	13.472643	13.472643	13.472643	1.200000
00074	00003	00001	00001	8.573531	8.573531	8.573531	8.573531	8.573531	8.573531	8.573531	1.000000
00074	00003	00002	00001	10.288237	10.288237	10.288237	10.288237	10.288237	10.288237	10.288237	1.200000
00074	00003	00001	00001	9.703479	9.703479	9.703479	9.703479	9.703479	9.703479	9.703479	1.000000
00074	00003	00002	00001	11.644175	11.644175	11.644175	11.644175	11.644175	11.644175	11.644175	1.200000
00074	00003	00001	00002	9.996677	9.996677	9.996677	9.996677	9.996677	9.996677	9.996677	1.000000
00074	00003	00002	00002	11.996013	11.996013	11.996013	11.996013	11.996013	11.996013	11.996013	1.200000
00074	00003	00001	00002	11.314189	11.314189	11.314189	11.314189	11.314189	11.314189	11.314189	1.000000
00074	00003	00002	00002	13.577027	13.577027	13.577027	13.577027	13.577027	13.577027	13.577027	1.200000
00075	00003	00001	00001	8.785844	8.785844	8.785844	8.785844	8.785844	8.785844	8.785844	1.000000
00075	00003	00002	00001	10.543013	10.543013	10.543013	10.543013	10.543013	10.543013	10.543013	1.200000
00075	00003	00001	00001	9.943774	9.943774	9.943774	9.943774	9.943774	9.943774	9.943774	1.000000
00075	00003	00002	00001	11.932529	11.932529	11.932529	11.932529	11.932529	11.932529	11.932529	1.200000
00075	00003	00001	00002	10.244233	10.244233	10.244233	10.244233	10.244233	10.244233	10.244233	1.000000
00075	00003	00002	00002	12.293079	12.293079	12.293079	12.293079	12.293079	12.293079	12.293079	1.200000
00075	00003	00001	00002	11.594371	11.594371	11.594371	11.594371	11.594371	11.594371	11.594371	1.000000
00075	00003	00002	00002	13.913245	13.913245	13.913245	13.913245	13.913245	13.913245	13.913245	1.200000
00076	00003	00001	00001	8.883943	8.883943	8.883943	8.883943	8.883943	8.883943	8.883943	1.000000
00076	00003	00002	00001	10.660732	10.660732	10.660732	10.660732	10.660732	10.660732	10.660732	1.200000
00076	00003	00001	00001	10.054802	10.054802	10.054802	10.054802	10.054802	10.054802	10.054802	1.000000
00076	00003	00002	00001	12.065763	12.065763	12.065763	12.065763	12.065763	12.065763	12.065763	1.200000
00076	00003	00001	00002	10.358615	10.358615	10.358615	10.358615	10.358615	10.358615	10.358615	1.000000
00076	00003	00002	00002	12.430338	12.430338	12.430338	12.430338	12.430338	12.430338	12.430338	1.200000
00076	00003	00001	00002	11.723829	11.723829	11.723829	11.723829	11.723829	11.723829	11.723829	1.000000
00076	00003	00002	00002	14.068595	14.068595	14.068595	14.068595	14.068595	14.068595	14.068595	1.200000
00077	00003	00001	00001	8.938903	8.938903	8.938903	8.938903	8.938903	8.938903	8.938903	1.000000
00077	00003	00002	00001	10.726684	10.726684	10.726684	10.726684	10.726684	10.726684	10.726684	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00077	00003	00001	00001	10.117006	10.117006	10.117006	10.117006	10.117006	10.117006	10.117006	1.000000
00077	00003	00002	00001	12.140407	12.140407	12.140407	12.140407	12.140407	12.140407	12.140407	1.200000
00077	00003	00001	00002	10.422698	10.422698	10.422698	10.422698	10.422698	10.422698	10.422698	1.000000
00077	00003	00002	00002	12.507238	12.507238	12.507238	12.507238	12.507238	12.507238	12.507238	1.200000
00077	00003	00001	00002	11.796358	11.796358	11.796358	11.796358	11.796358	11.796358	11.796358	1.000000
00077	00003	00002	00002	14.155629	14.155629	14.155629	14.155629	14.155629	14.155629	14.155629	1.200000
00078	00003	00001	00001	9.378591	9.378591	9.378591	9.378591	9.378591	9.378591	9.378591	1.000000
00078	00003	00002	00001	11.254309	11.254309	11.254309	11.254309	11.254309	11.254309	11.254309	1.200000
00078	00003	00001	00001	10.614642	10.614642	10.614642	10.614642	10.614642	10.614642	10.614642	1.000000
00078	00003	00002	00001	12.737571	12.737571	12.737571	12.737571	12.737571	12.737571	12.737571	1.200000
00078	00003	00001	00002	10.935371	10.935371	10.935371	10.935371	10.935371	10.935371	10.935371	1.000000
00078	00003	00002	00002	13.122446	13.122446	13.122446	13.122446	13.122446	13.122446	13.122446	1.200000
00078	00003	00001	00002	12.376599	12.376599	12.376599	12.376599	12.376599	12.376599	12.376599	1.000000
00078	00003	00002	00002	14.851918	14.851918	14.851918	14.851918	14.851918	14.851918	14.851918	1.200000
00079	00003	00001	00001	9.395641	9.395641	9.395641	9.395641	9.395641	9.395641	9.395641	1.000000
00079	00003	00002	00001	11.274769	11.274769	11.274769	11.274769	11.274769	11.274769	11.274769	1.200000
00079	00003	00001	00001	10.633939	10.633939	10.633939	10.633939	10.633939	10.633939	10.633939	1.000000
00079	00003	00002	00001	12.760727	12.760727	12.760727	12.760727	12.760727	12.760727	12.760727	1.200000
00079	00003	00001	00002	10.955252	10.955252	10.955252	10.955252	10.955252	10.955252	10.955252	1.000000
00079	00003	00002	00002	13.146302	13.146302	13.146302	13.146302	13.146302	13.146302	13.146302	1.200000
00079	00003	00001	00002	12.399099	12.399099	12.399099	12.399099	12.399099	12.399099	12.399099	1.000000
00079	00003	00002	00002	14.878919	14.878919	14.878919	14.878919	14.878919	14.878919	14.878919	1.200000
00080	00003	00001	00001	9.407233	9.407233	9.407233	9.407233	9.407233	9.407233	9.407233	1.000000
00080	00003	00002	00001	11.288680	11.288680	11.288680	11.288680	11.288680	11.288680	11.288680	1.200000
00080	00003	00001	00001	10.647059	10.647059	10.647059	10.647059	10.647059	10.647059	10.647059	1.000000
00080	00003	00002	00001	12.776471	12.776471	12.776471	12.776471	12.776471	12.776471	12.776471	1.200000
00080	00003	00001	00002	10.968768	10.968768	10.968768	10.968768	10.968768	10.968768	10.968768	1.000000
00080	00003	00002	00002	13.162521	13.162521	13.162521	13.162521	13.162521	13.162521	13.162521	1.200000
00080	00003	00001	00002	12.414397	12.414397	12.414397	12.414397	12.414397	12.414397	12.414397	1.000000
00080	00003	00002	00002	14.897276	14.897276	14.897276	14.897276	14.897276	14.897276	14.897276	1.200000
00081	00003	00001	00001	9.413360	9.413360	9.413360	9.413360	9.413360	9.413360	9.413360	1.000000
00081	00003	00002	00001	11.296032	11.296032	11.296032	11.296032	11.296032	11.296032	11.296032	1.200000
00081	00003	00001	00001	10.653994	10.653994	10.653994	10.653994	10.653994	10.653994	10.653994	1.000000
00081	00003	00002	00001	12.784793	12.784793	12.784793	12.784793	12.784793	12.784793	12.784793	1.200000
00081	00003	00001	00002	10.975912	10.975912	10.975912	10.975912	10.975912	10.975912	10.975912	1.000000
00081	00003	00002	00002	13.171094	13.171094	13.171094	13.171094	13.171094	13.171094	13.171094	1.200000
00081	00003	00001	00002	12.422482	12.422482	12.422482	12.422482	12.422482	12.422482	12.422482	1.000000
00081	00003	00002	00002	14.906979	14.906979	14.906979	14.906979	14.906979	14.906979	14.906979	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00082	00003	00001	00001	9.907340	9.907340	9.907340	9.907340	9.907340	9.907340	9.907340	1.000000
00082	00003	00002	00001	11.888808	11.888808	11.888808	11.888808	11.888808	11.888808	11.888808	1.200000
00082	00003	00001	00001	11.213078	11.213078	11.213078	11.213078	11.213078	11.213078	11.213078	1.000000
00082	00003	00002	00001	13.455693	13.455693	13.455693	13.455693	13.455693	13.455693	13.455693	1.200000
00082	00003	00001	00002	11.551889	11.551889	11.551889	11.551889	11.551889	11.551889	11.551889	1.000000
00082	00003	00002	00002	13.862267	13.862267	13.862267	13.862267	13.862267	13.862267	13.862267	1.200000
00082	00003	00001	00002	13.074370	13.074370	13.074370	13.074370	13.074370	13.074370	13.074370	1.000000
00082	00003	00002	00002	15.689244	15.689244	15.689244	15.689244	15.689244	15.689244	15.689244	1.200000
00083	00003	00001	00001	10.040876	10.040876	10.040876	10.040876	10.040876	10.040876	10.040876	1.000000
00083	00003	00002	00001	12.049051	12.049051	12.049051	12.049051	12.049051	12.049051	12.049051	1.200000
00083	00003	00001	00001	11.364213	11.364213	11.364213	11.364213	11.364213	11.364213	11.364213	1.000000
00083	00003	00002	00001	13.637056	13.637056	13.637056	13.637056	13.637056	13.637056	13.637056	1.200000
00083	00003	00001	00002	11.707591	11.707591	11.707591	11.707591	11.707591	11.707591	11.707591	1.000000
00083	00003	00002	00002	14.049109	14.049109	14.049109	14.049109	14.049109	14.049109	14.049109	1.200000
00083	00003	00001	00002	13.250593	13.250593	13.250593	13.250593	13.250593	13.250593	13.250593	1.000000
00083	00003	00002	00002	15.900712	15.900712	15.900712	15.900712	15.900712	15.900712	15.900712	1.200000
00084	00003	00001	00001	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	10.125000	1.000000
00084	00003	00002	00001	12.150000	12.150000	12.150000	12.150000	12.150000	12.150000	12.150000	1.200000
00084	00003	00001	00001	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	11.459424	1.000000
00084	00003	00002	00001	13.751309	13.751309	13.751309	13.751309	13.751309	13.751309	13.751309	1.200000
00084	00003	00001	00002	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	11.805679	1.000000
00084	00003	00002	00002	14.166815	14.166815	14.166815	14.166815	14.166815	14.166815	14.166815	1.200000
00084	00003	00001	00002	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	13.361609	1.000000
00084	00003	00002	00002	16.033930	16.033930	16.033930	16.033930	16.033930	16.033930	16.033930	1.200000
00085	00003	00001	00001	10.183651	10.183651	10.183651	10.183651	10.183651	10.183651	10.183651	1.000000
00085	00003	00002	00001	12.220381	12.220381	12.220381	12.220381	12.220381	12.220381	12.220381	1.200000
00085	00003	00001	00001	11.525805	11.525805	11.525805	11.525805	11.525805	11.525805	11.525805	1.000000
00085	00003	00002	00001	13.830966	13.830966	13.830966	13.830966	13.830966	13.830966	13.830966	1.200000
00085	00003	00001	00002	11.874066	11.874066	11.874066	11.874066	11.874066	11.874066	11.874066	1.000000
00085	00003	00002	00002	14.248879	14.248879	14.248879	14.248879	14.248879	14.248879	14.248879	1.200000
00085	00003	00001	00002	13.439008	13.439008	13.439008	13.439008	13.439008	13.439008	13.439008	1.000000
00085	00003	00002	00002	16.126810	16.126810	16.126810	16.126810	16.126810	16.126810	16.126810	1.200000
00086	00003	00001	00001	10.419038	10.419038	10.419038	10.419038	10.419038	10.419038	10.419038	1.000000
00086	00003	00002	00001	12.502846	12.502846	12.502846	12.502846	12.502846	12.502846	12.502846	1.200000
00086	00003	00001	00001	11.792215	11.792215	11.792215	11.792215	11.792215	11.792215	11.792215	1.000000
00086	00003	00002	00001	14.150658	14.150658	14.150658	14.150658	14.150658	14.150658	14.150658	1.200000
00086	00003	00001	00002	12.148525	12.148525	12.148525	12.148525	12.148525	12.148525	12.148525	1.000000
00086	00003	00002	00002	14.578230	14.578230	14.578230	14.578230	14.578230	14.578230	14.578230	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00086	00003	00001	00002	13.749640	13.749640	13.749640	13.749640	13.749640	13.749640	13.749640	1.000000
00086	00003	00002	00002	16.499568	16.499568	16.499568	16.499568	16.499568	16.499568	16.499568	1.200000
00087	00003	00001	00001	10.542209	10.542209	10.542209	10.542209	10.542209	10.542209	10.542209	1.000000
00087	00003	00002	00001	12.650651	12.650651	12.650651	12.650651	12.650651	12.650651	12.650651	1.200000
00087	00003	00001	00001	11.931619	11.931619	11.931619	11.931619	11.931619	11.931619	11.931619	1.000000
00087	00003	00002	00001	14.317943	14.317943	14.317943	14.317943	14.317943	14.317943	14.317943	1.200000
00087	00003	00001	00002	12.292142	12.292142	12.292142	12.292142	12.292142	12.292142	12.292142	1.000000
00087	00003	00002	00002	14.750570	14.750570	14.750570	14.750570	14.750570	14.750570	14.750570	1.200000
00087	00003	00001	00002	13.912185	13.912185	13.912185	13.912185	13.912185	13.912185	13.912185	1.000000
00087	00003	00002	00002	16.694622	16.694622	16.694622	16.694622	16.694622	16.694622	16.694622	1.200000
00088	00003	00001	00001	10.668391	10.668391	10.668391	10.668391	10.668391	10.668391	10.668391	1.000000
00088	00003	00002	00001	12.802069	12.802069	12.802069	12.802069	12.802069	12.802069	12.802069	1.200000
00088	00003	00001	00001	12.074432	12.074432	12.074432	12.074432	12.074432	12.074432	12.074432	1.000000
00088	00003	00002	00001	14.489318	14.489318	14.489318	14.489318	14.489318	14.489318	14.489318	1.200000
00088	00003	00001	00002	12.439269	12.439269	12.439269	12.439269	12.439269	12.439269	12.439269	1.000000
00088	00003	00002	00002	14.927123	14.927123	14.927123	14.927123	14.927123	14.927123	14.927123	1.200000
00088	00003	00001	00002	14.078703	14.078703	14.078703	14.078703	14.078703	14.078703	14.078703	1.000000
00088	00003	00002	00002	16.894443	16.894443	16.894443	16.894443	16.894443	16.894443	16.894443	1.200000
00089	00003	00001	00001	10.988712	10.988712	10.988712	10.988712	10.988712	10.988712	10.988712	1.000000
00089	00003	00002	00001	13.186454	13.186454	13.186454	13.186454	13.186454	13.186454	13.186454	1.200000
00089	00003	00001	00001	12.436969	12.436969	12.436969	12.436969	12.436969	12.436969	12.436969	1.000000
00089	00003	00002	00001	14.924363	14.924363	14.924363	14.924363	14.924363	14.924363	14.924363	1.200000
00089	00003	00001	00002	12.812761	12.812761	12.812761	12.812761	12.812761	12.812761	12.812761	1.000000
00089	00003	00002	00002	15.375314	15.375314	15.375314	15.375314	15.375314	15.375314	15.375314	1.200000
00089	00003	00001	00002	14.501419	14.501419	14.501419	14.501419	14.501419	14.501419	14.501419	1.000000
00089	00003	00002	00002	17.401703	17.401703	17.401703	17.401703	17.401703	17.401703	17.401703	1.200000
00090	00003	00001	00001	11.295907	11.295907	11.295907	11.295907	11.295907	11.295907	11.295907	1.000000
00090	00003	00002	00001	13.555088	13.555088	13.555088	13.555088	13.555088	13.555088	13.555088	1.200000
00090	00003	00001	00001	12.784651	12.784651	12.784651	12.784651	12.784651	12.784651	12.784651	1.000000
00090	00003	00002	00001	15.341581	15.341581	15.341581	15.341581	15.341581	15.341581	15.341581	1.200000
00090	00003	00001	00002	13.170948	13.170948	13.170948	13.170948	13.170948	13.170948	13.170948	1.000000
00090	00003	00002	00002	15.805138	15.805138	15.805138	15.805138	15.805138	15.805138	15.805138	1.200000
00090	00003	00001	00002	14.906814	14.906814	14.906814	14.906814	14.906814	14.906814	14.906814	1.000000
00090	00003	00002	00002	17.888176	17.888176	17.888176	17.888176	17.888176	17.888176	17.888176	1.200000
00091	00003	00001	00001	11.677186	11.677186	11.677186	11.677186	11.677186	11.677186	11.677186	1.000000
00091	00003	00002	00001	14.012623	14.012623	14.012623	14.012623	14.012623	14.012623	14.012623	1.200000
00091	00003	00001	00001	13.216181	13.216181	13.216181	13.216181	13.216181	13.216181	13.216181	1.000000
00091	00003	00002	00001	15.859417	15.859417	15.859417	15.859417	15.859417	15.859417	15.859417	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00091	00003	00001	00002	13.615517	13.615517	13.615517	13.615517	13.615517	13.615517	13.615517	1.000000
00091	00003	00002	00002	16.338621	16.338621	16.338621	16.338621	16.338621	16.338621	16.338621	1.200000
00091	00003	00001	00002	15.409974	15.409974	15.409974	15.409974	15.409974	15.409974	15.409974	1.000000
00091	00003	00002	00002	18.491969	18.491969	18.491969	18.491969	18.491969	18.491969	18.491969	1.200000
00092	00003	00001	00001	11.793772	11.793772	11.793772	11.793772	11.793772	11.793772	11.793772	1.000000
00092	00003	00002	00001	14.152526	14.152526	14.152526	14.152526	14.152526	14.152526	14.152526	1.200000
00092	00003	00001	00001	13.348132	13.348132	13.348132	13.348132	13.348132	13.348132	13.348132	1.000000
00092	00003	00002	00001	16.017759	16.017759	16.017759	16.017759	16.017759	16.017759	16.017759	1.200000
00092	00003	00001	00002	13.751456	13.751456	13.751456	13.751456	13.751456	13.751456	13.751456	1.000000
00092	00003	00002	00002	16.501747	16.501747	16.501747	16.501747	16.501747	16.501747	16.501747	1.200000
00092	00003	00001	00002	15.563829	15.563829	15.563829	15.563829	15.563829	15.563829	15.563829	1.000000
00092	00003	00002	00002	18.676594	18.676594	18.676594	18.676594	18.676594	18.676594	18.676594	1.200000
00093	00003	00001	00001	11.812500	11.812500	11.812500	11.812500	11.812500	11.812500	11.812500	1.000000
00093	00003	00002	00001	14.175000	14.175000	14.175000	14.175000	14.175000	14.175000	14.175000	1.200000
00093	00003	00001	00001	13.369328	13.369328	13.369328	13.369328	13.369328	13.369328	13.369328	1.000000
00093	00003	00002	00001	16.043194	16.043194	16.043194	16.043194	16.043194	16.043194	16.043194	1.200000
00093	00003	00001	00002	13.773292	13.773292	13.773292	13.773292	13.773292	13.773292	13.773292	1.000000
00093	00003	00002	00002	16.527951	16.527951	16.527951	16.527951	16.527951	16.527951	16.527951	1.200000
00093	00003	00001	00002	15.588543	15.588543	15.588543	15.588543	15.588543	15.588543	15.588543	1.000000
00093	00003	00002	00002	18.706252	18.706252	18.706252	18.706252	18.706252	18.706252	18.706252	1.200000
00094	00003	00001	00001	11.923423	11.923423	11.923423	11.923423	11.923423	11.923423	11.923423	1.000000
00094	00003	00002	00001	14.308108	14.308108	14.308108	14.308108	14.308108	14.308108	14.308108	1.200000
00094	00003	00001	00001	13.494871	13.494871	13.494871	13.494871	13.494871	13.494871	13.494871	1.000000
00094	00003	00002	00001	16.193845	16.193845	16.193845	16.193845	16.193845	16.193845	16.193845	1.200000
00094	00003	00001	00002	13.902628	13.902628	13.902628	13.902628	13.902628	13.902628	13.902628	1.000000
00094	00003	00002	00002	16.683153	16.683153	16.683153	16.683153	16.683153	16.683153	16.683153	1.200000
00094	00003	00001	00002	15.734925	15.734925	15.734925	15.734925	15.734925	15.734925	15.734925	1.000000
00094	00003	00002	00002	18.881909	18.881909	18.881909	18.881909	18.881909	18.881909	18.881909	1.200000
00095	00003	00001	00001	12.550939	12.550939	12.550939	12.550939	12.550939	12.550939	12.550939	1.000000
00095	00003	00002	00001	15.061127	15.061127	15.061127	15.061127	15.061127	15.061127	15.061127	1.200000
00095	00003	00001	00001	14.205090	14.205090	14.205090	14.205090	14.205090	14.205090	14.205090	1.000000
00095	00003	00002	00001	17.046108	17.046108	17.046108	17.046108	17.046108	17.046108	17.046108	1.200000
00095	00003	00001	00002	14.634307	14.634307	14.634307	14.634307	14.634307	14.634307	14.634307	1.000000
00095	00003	00002	00002	17.561168	17.561168	17.561168	17.561168	17.561168	17.561168	17.561168	1.200000
00095	00003	00001	00002	16.563035	16.563035	16.563035	16.563035	16.563035	16.563035	16.563035	1.000000
00095	00003	00002	00002	19.875643	19.875643	19.875643	19.875643	19.875643	19.875643	19.875643	1.200000
00096	00003	00001	00001	12.598832	12.598832	12.598832	12.598832	12.598832	12.598832	12.598832	1.000000
00096	00003	00002	00001	15.118598	15.118598	15.118598	15.118598	15.118598	15.118598	15.118598	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00096	00003	00001	00001	14.259295	14.259295	14.259295	14.259295	14.259295	14.259295	14.259295	1.000000
00096	00003	00002	00001	17.111154	17.111154	17.111154	17.111154	17.111154	17.111154	17.111154	1.200000
00096	00003	00001	00002	14.690150	14.690150	14.690150	14.690150	14.690150	14.690150	14.690150	1.000000
00096	00003	00002	00002	17.628180	17.628180	17.628180	17.628180	17.628180	17.628180	17.628180	1.200000
00096	00003	00001	00002	16.626238	16.626238	16.626238	16.626238	16.626238	16.626238	16.626238	1.000000
00096	00003	00002	00002	19.951486	19.951486	19.951486	19.951486	19.951486	19.951486	19.951486	1.200000
00097	00003	00001	00001	12.812162	12.812162	12.812162	12.812162	12.812162	12.812162	12.812162	1.000000
00097	00003	00002	00001	15.374594	15.374594	15.374594	15.374594	15.374594	15.374594	15.374594	1.200000
00097	00003	00001	00001	14.500741	14.500741	14.500741	14.500741	14.500741	14.500741	14.500741	1.000000
00097	00003	00002	00001	17.400889	17.400889	17.400889	17.400889	17.400889	17.400889	17.400889	1.200000
00097	00003	00001	00002	14.938891	14.938891	14.938891	14.938891	14.938891	14.938891	14.938891	1.000000
00097	00003	00002	00002	17.926669	17.926669	17.926669	17.926669	17.926669	17.926669	17.926669	1.200000
00097	00003	00001	00002	16.907762	16.907762	16.907762	16.907762	16.907762	16.907762	16.907762	1.000000
00097	00003	00002	00002	20.289315	20.289315	20.289315	20.289315	20.289315	20.289315	20.289315	1.200000
00098	00003	00001	00001	13.403893	13.403893	13.403893	13.403893	13.403893	13.403893	13.403893	1.000000
00098	00003	00002	00001	16.084672	16.084672	16.084672	16.084672	16.084672	16.084672	16.084672	1.200000
00098	00003	00001	00001	15.170459	15.170459	15.170459	15.170459	15.170459	15.170459	15.170459	1.000000
00098	00003	00002	00001	18.204551	18.204551	18.204551	18.204551	18.204551	18.204551	18.204551	1.200000
00098	00003	00001	00002	15.628845	15.628845	15.628845	15.628845	15.628845	15.628845	15.628845	1.000000
00098	00003	00002	00002	18.754614	18.754614	18.754614	18.754614	18.754614	18.754614	18.754614	1.200000
00098	00003	00001	00002	17.688649	17.688649	17.688649	17.688649	17.688649	17.688649	17.688649	1.000000
00098	00003	00002	00002	21.226379	21.226379	21.226379	21.226379	21.226379	21.226379	21.226379	1.200000
00099	00003	00001	00001	13.500000	13.500000	13.500000	13.500000	13.500000	13.500000	13.500000	1.000000
00099	00003	00002	00001	16.200000	16.200000	16.200000	16.200000	16.200000	16.200000	16.200000	1.200000
00099	00003	00001	00001	15.279232	15.279232	15.279232	15.279232	15.279232	15.279232	15.279232	1.000000
00099	00003	00002	00001	18.335079	18.335079	18.335079	18.335079	18.335079	18.335079	18.335079	1.200000
00099	00003	00001	00002	15.740906	15.740906	15.740906	15.740906	15.740906	15.740906	15.740906	1.000000
00099	00003	00002	00002	18.889087	18.889087	18.889087	18.889087	18.889087	18.889087	18.889087	1.200000
00099	00003	00001	00002	17.815478	17.815478	17.815478	17.815478	17.815478	17.815478	17.815478	1.000000
00099	00003	00002	00002	21.378574	21.378574	21.378574	21.378574	21.378574	21.378574	21.378574	1.200000
00100	00003	00001	00001	13.947138	13.947138	13.947138	13.947138	13.947138	13.947138	13.947138	1.000000
00100	00003	00002	00001	16.736566	16.736566	16.736566	16.736566	16.736566	16.736566	16.736566	1.200000
00100	00003	00001	00001	15.785301	15.785301	15.785301	15.785301	15.785301	15.785301	15.785301	1.000000
00100	00003	00002	00001	18.942361	18.942361	18.942361	18.942361	18.942361	18.942361	18.942361	1.200000
00100	00003	00001	00002	16.262265	16.262265	16.262265	16.262265	16.262265	16.262265	16.262265	1.000000
00100	00003	00002	00002	19.514718	19.514718	19.514718	19.514718	19.514718	19.514718	19.514718	1.200000
00100	00003	00001	00002	18.405550	18.405550	18.405550	18.405550	18.405550	18.405550	18.405550	1.000000
00100	00003	00002	00002	22.086661	22.086661	22.086661	22.086661	22.086661	22.086661	22.086661	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00101	00003	00001	00001	14.208953	14.208953	14.208953	14.208953	14.208953	14.208953	14.208953	1.000000
00101	00003	00002	00001	17.050744	17.050744	17.050744	17.050744	17.050744	17.050744	17.050744	1.200000
00101	00003	00001	00001	16.081622	16.081622	16.081622	16.081622	16.081622	16.081622	16.081622	1.000000
00101	00003	00002	00001	19.297946	19.297946	19.297946	19.297946	19.297946	19.297946	19.297946	1.200000
00101	00003	00001	00002	16.567540	16.567540	16.567540	16.567540	16.567540	16.567540	16.567540	1.000000
00101	00003	00002	00002	19.881048	19.881048	19.881048	19.881048	19.881048	19.881048	19.881048	1.200000
00101	00003	00001	00002	18.751059	18.751059	18.751059	18.751059	18.751059	18.751059	18.751059	1.000000
00101	00003	00002	00002	22.501270	22.501270	22.501270	22.501270	22.501270	22.501270	22.501270	1.200000
00102	00003	00001	00001	15.014013	15.014013	15.014013	15.014013	15.014013	15.014013	15.014013	1.000000
00102	00003	00002	00001	18.016816	18.016816	18.016816	18.016816	18.016816	18.016816	18.016816	1.200000
00102	00003	00001	00001	16.992785	16.992785	16.992785	16.992785	16.992785	16.992785	16.992785	1.000000
00102	00003	00002	00001	20.391342	20.391342	20.391342	20.391342	20.391342	20.391342	20.391342	1.200000
00102	00003	00001	00002	17.506234	17.506234	17.506234	17.506234	17.506234	17.506234	17.506234	1.000000
00102	00003	00002	00002	21.007481	21.007481	21.007481	21.007481	21.007481	21.007481	21.007481	1.200000
00102	00003	00001	00002	19.813468	19.813468	19.813468	19.813468	19.813468	19.813468	19.813468	1.000000
00102	00003	00002	00002	23.776162	23.776162	23.776162	23.776162	23.776162	23.776162	23.776162	1.200000
00103	00003	00001	00001	15.082115	15.082115	15.082115	15.082115	15.082115	15.082115	15.082115	1.000000
00103	00003	00002	00001	18.098538	18.098538	18.098538	18.098538	18.098538	18.098538	18.098538	1.200000
00103	00003	00001	00001	17.069862	17.069862	17.069862	17.069862	17.069862	17.069862	17.069862	1.000000
00103	00003	00002	00001	20.483835	20.483835	20.483835	20.483835	20.483835	20.483835	20.483835	1.200000
00103	00003	00001	00002	17.585641	17.585641	17.585641	17.585641	17.585641	17.585641	17.585641	1.000000
00103	00003	00002	00002	21.102769	21.102769	21.102769	21.102769	21.102769	21.102769	21.102769	1.200000
00103	00003	00001	00002	19.903340	19.903340	19.903340	19.903340	19.903340	19.903340	19.903340	1.000000
00103	00003	00002	00002	23.884008	23.884008	23.884008	23.884008	23.884008	23.884008	23.884008	1.200000
00104	00003	00001	00001	15.187500	15.187500	15.187500	15.187500	15.187500	15.187500	15.187500	1.000000
00104	00003	00002	00001	18.225000	18.225000	18.225000	18.225000	18.225000	18.225000	18.225000	1.200000
00104	00003	00001	00001	17.189137	17.189137	17.189137	17.189137	17.189137	17.189137	17.189137	1.000000
00104	00003	00002	00001	20.626964	20.626964	20.626964	20.626964	20.626964	20.626964	20.626964	1.200000
00104	00003	00001	00002	17.708519	17.708519	17.708519	17.708519	17.708519	17.708519	17.708519	1.000000
00104	00003	00002	00002	21.250222	21.250222	21.250222	21.250222	21.250222	21.250222	21.250222	1.200000
00104	00003	00001	00002	20.042413	20.042413	20.042413	20.042413	20.042413	20.042413	20.042413	1.000000
00104	00003	00002	00002	24.050895	24.050895	24.050895	24.050895	24.050895	24.050895	24.050895	1.200000
00105	00003	00001	00001	15.819074	15.819074	15.819074	15.819074	15.819074	15.819074	15.819074	1.000000
00105	00003	00002	00001	18.982889	18.982889	18.982889	18.982889	18.982889	18.982889	18.982889	1.200000
00105	00003	00001	00001	17.903949	17.903949	17.903949	17.903949	17.903949	17.903949	17.903949	1.000000
00105	00003	00002	00001	21.484739	21.484739	21.484739	21.484739	21.484739	21.484739	21.484739	1.200000
00105	00003	00001	00002	18.444930	18.444930	18.444930	18.444930	18.444930	18.444930	18.444930	1.000000
00105	00003	00002	00002	22.133915	22.133915	22.133915	22.133915	22.133915	22.133915	22.133915	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00105	00003	00001	00002	20.875879	20.875879	20.875879	20.875879	20.875879	20.875879	20.875879	1.000000
00105	00003	00002	00002	25.051055	25.051055	25.051055	25.051055	25.051055	25.051055	25.051055	1.200000
00106	00003	00001	00001	16.217091	16.217091	16.217091	16.217091	16.217091	16.217091	16.217091	1.000000
00106	00003	00002	00001	19.460509	19.460509	19.460509	19.460509	19.460509	19.460509	19.460509	1.200000
00106	00003	00001	00001	18.354422	18.354422	18.354422	18.354422	18.354422	18.354422	18.354422	1.000000
00106	00003	00002	00001	22.025307	22.025307	22.025307	22.025307	22.025307	22.025307	22.025307	1.200000
00106	00003	00001	00002	18.909015	18.909015	18.909015	18.909015	18.909015	18.909015	18.909015	1.000000
00106	00003	00002	00002	22.690818	22.690818	22.690818	22.690818	22.690818	22.690818	22.690818	1.200000
00106	00003	00001	00002	21.401128	21.401128	21.401128	21.401128	21.401128	21.401128	21.401128	1.000000
00106	00003	00002	00002	25.681354	25.681354	25.681354	25.681354	25.681354	25.681354	25.681354	1.200000
00107	00003	00001	00001	16.875000	16.875000	16.875000	16.875000	16.875000	16.875000	16.875000	1.000000
00107	00003	00002	00001	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	1.200000
00107	00003	00001	00001	19.099041	19.099041	19.099041	19.099041	19.099041	19.099041	19.099041	1.000000
00107	00003	00002	00001	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	1.200000
00107	00003	00001	00002	19.676132	19.676132	19.676132	19.676132	19.676132	19.676132	19.676132	1.000000
00107	00003	00002	00002	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	1.200000
00107	00003	00001	00002	22.269348	22.269348	22.269348	22.269348	22.269348	22.269348	22.269348	1.000000
00107	00003	00002	00002	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	1.200000
00108	00003	00001	00001	17.352068	17.352068	17.352068	17.352068	17.352068	17.352068	17.352068	1.000000
00108	00003	00002	00001	20.822482	20.822482	20.822482	20.822482	20.822482	20.822482	20.822482	1.200000
00108	00003	00001	00001	19.638984	19.638984	19.638984	19.638984	19.638984	19.638984	19.638984	1.000000
00108	00003	00002	00001	23.566781	23.566781	23.566781	23.566781	23.566781	23.566781	23.566781	1.200000
00108	00003	00001	00002	20.232390	20.232390	20.232390	20.232390	20.232390	20.232390	20.232390	1.000000
00108	00003	00002	00002	24.278868	24.278868	24.278868	24.278868	24.278868	24.278868	24.278868	1.200000
00108	00003	00001	00002	22.898918	22.898918	22.898918	22.898918	22.898918	22.898918	22.898918	1.000000
00108	00003	00002	00002	27.478701	27.478701	27.478701	27.478701	27.478701	27.478701	27.478701	1.200000
00109	00003	00001	00001	18.487044	18.487044	18.487044	18.487044	18.487044	18.487044	18.487044	1.000000
00109	00003	00002	00001	22.184453	22.184453	22.184453	22.184453	22.184453	22.184453	22.184453	1.200000
00109	00003	00001	00001	20.923544	20.923544	20.923544	20.923544	20.923544	20.923544	20.923544	1.000000
00109	00003	00002	00001	25.108253	25.108253	25.108253	25.108253	25.108253	25.108253	25.108253	1.200000
00109	00003	00001	00002	21.555764	21.555764	21.555764	21.555764	21.555764	21.555764	21.555764	1.000000
00109	00003	00002	00002	25.866917	25.866917	25.866917	25.866917	25.866917	25.866917	25.866917	1.200000
00109	00003	00001	00002	24.396706	24.396706	24.396706	24.396706	24.396706	24.396706	24.396706	1.000000
00109	00003	00002	00002	29.276047	29.276047	29.276047	29.276047	29.276047	29.276047	29.276047	1.200000
00110	00003	00001	00001	18.562500	18.562500	18.562500	18.562500	18.562500	18.562500	18.562500	1.000000
00110	00003	00002	00001	22.275000	22.275000	22.275000	22.275000	22.275000	22.275000	22.275000	1.200000
00110	00003	00001	00001	21.008945	21.008945	21.008945	21.008945	21.008945	21.008945	21.008945	1.000000
00110	00003	00002	00001	25.210734	25.210734	25.210734	25.210734	25.210734	25.210734	25.210734	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00110	00003	00001	00002	21.643745	21.643745	21.643745	21.643745	21.643745	21.643745	21.643745	1.000000
00110	00003	00002	00002	25.972494	25.972494	25.972494	25.972494	25.972494	25.972494	25.972494	1.200000
00110	00003	00001	00002	24.496282	24.496282	24.496282	24.496282	24.496282	24.496282	24.496282	1.000000
00110	00003	00002	00002	29.395539	29.395539	29.395539	29.395539	29.395539	29.395539	29.395539	1.200000
00111	00003	00001	00001	19.622021	19.622021	19.622021	19.622021	19.622021	19.622021	19.622021	1.000000
00111	00003	00002	00001	23.546425	23.546425	23.546425	23.546425	23.546425	23.546425	23.546425	1.200000
00111	00003	00001	00001	22.208105	22.208105	22.208105	22.208105	22.208105	22.208105	22.208105	1.000000
00111	00003	00002	00001	26.649726	26.649726	26.649726	26.649726	26.649726	26.649726	26.649726	1.200000
00111	00003	00001	00002	22.879139	22.879139	22.879139	22.879139	22.879139	22.879139	22.879139	1.000000
00111	00003	00002	00002	27.454967	27.454967	27.454967	27.454967	27.454967	27.454967	27.454967	1.200000
00111	00003	00001	00002	25.894495	25.894495	25.894495	25.894495	25.894495	25.894495	25.894495	1.000000
00111	00003	00002	00002	31.073394	31.073394	31.073394	31.073394	31.073394	31.073394	31.073394	1.200000
00112	00003	00001	00001	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	20.250000	1.000000
00112	00003	00002	00001	24.300000	24.300000	24.300000	24.300000	24.300000	24.300000	24.300000	1.200000
00112	00003	00001	00001	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	22.918849	1.000000
00112	00003	00002	00001	27.502618	27.502618	27.502618	27.502618	27.502618	27.502618	27.502618	1.200000
00112	00003	00001	00002	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	23.611358	1.000000
00112	00003	00002	00002	28.333630	28.333630	28.333630	28.333630	28.333630	28.333630	28.333630	1.200000
00112	00003	00001	00002	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	26.723217	1.000000
00112	00003	00002	00002	32.067861	32.067861	32.067861	32.067861	32.067861	32.067861	32.067861	1.200000
00113	00003	00001	00001	20.756997	20.756997	20.756997	20.756997	20.756997	20.756997	20.756997	1.000000
00113	00003	00002	00001	24.908396	24.908396	24.908396	24.908396	24.908396	24.908396	24.908396	1.200000
00113	00003	00001	00001	23.492665	23.492665	23.492665	23.492665	23.492665	23.492665	23.492665	1.000000
00113	00003	00002	00001	28.191198	28.191198	28.191198	28.191198	28.191198	28.191198	28.191198	1.200000
00113	00003	00001	00002	24.202513	24.202513	24.202513	24.202513	24.202513	24.202513	24.202513	1.000000
00113	00003	00002	00002	29.043016	29.043016	29.043016	29.043016	29.043016	29.043016	29.043016	1.200000
00113	00003	00001	00002	27.392283	27.392283	27.392283	27.392283	27.392283	27.392283	27.392283	1.000000
00113	00003	00002	00002	32.870740	32.870740	32.870740	32.870740	32.870740	32.870740	32.870740	1.200000
00114	00003	00001	00001	21.891973	21.891973	21.891973	21.891973	21.891973	21.891973	21.891973	1.000000
00114	00003	00002	00001	26.270368	26.270368	26.270368	26.270368	26.270368	26.270368	26.270368	1.200000
00114	00003	00001	00001	24.777226	24.777226	24.777226	24.777226	24.777226	24.777226	24.777226	1.000000
00114	00003	00002	00001	29.732671	29.732671	29.732671	29.732671	29.732671	29.732671	29.732671	1.200000
00114	00003	00001	00002	25.525887	25.525887	25.525887	25.525887	25.525887	25.525887	25.525887	1.000000
00114	00003	00002	00002	30.631065	30.631065	30.631065	30.631065	30.631065	30.631065	30.631065	1.200000
00114	00003	00001	00002	28.890072	28.890072	28.890072	28.890072	28.890072	28.890072	28.890072	1.000000
00114	00003	00002	00002	34.668086	34.668086	34.668086	34.668086	34.668086	34.668086	34.668086	1.200000
00115	00003	00001	00001	21.937500	21.937500	21.937500	21.937500	21.937500	21.937500	21.937500	1.000000
00115	00003	00002	00001	26.325000	26.325000	26.325000	26.325000	26.325000	26.325000	26.325000	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00115	00003	00001	00001	24.828753	24.828753	24.828753	24.828753	24.828753	24.828753	24.828753	1.000000
00115	00003	00002	00001	29.794503	29.794503	29.794503	29.794503	29.794503	29.794503	29.794503	1.200000
00115	00003	00001	00002	25.578971	25.578971	25.578971	25.578971	25.578971	25.578971	25.578971	1.000000
00115	00003	00002	00002	30.694766	30.694766	30.694766	30.694766	30.694766	30.694766	30.694766	1.200000
00115	00003	00001	00002	28.950152	28.950152	28.950152	28.950152	28.950152	28.950152	28.950152	1.000000
00115	00003	00002	00002	34.740182	34.740182	34.740182	34.740182	34.740182	34.740182	34.740182	1.200000
00116	00003	00001	00001	23.625000	23.625000	23.625000	23.625000	23.625000	23.625000	23.625000	1.000000
00116	00003	00002	00001	28.350000	28.350000	28.350000	28.350000	28.350000	28.350000	28.350000	1.200000
00116	00003	00001	00001	26.738657	26.738657	26.738657	26.738657	26.738657	26.738657	26.738657	1.000000
00116	00003	00002	00001	32.086388	32.086388	32.086388	32.086388	32.086388	32.086388	32.086388	1.200000
00116	00003	00001	00002	27.546585	27.546585	27.546585	27.546585	27.546585	27.546585	27.546585	1.000000
00116	00003	00002	00002	33.055902	33.055902	33.055902	33.055902	33.055902	33.055902	33.055902	1.200000
00116	00003	00001	00002	31.177087	31.177087	31.177087	31.177087	31.177087	31.177087	31.177087	1.000000
00116	00003	00002	00002	37.412504	37.412504	37.412504	37.412504	37.412504	37.412504	37.412504	1.200000
00117	00003	00001	00001	25.312500	25.312500	25.312500	25.312500	25.312500	25.312500	25.312500	1.000000
00117	00003	00002	00001	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	1.200000
00117	00003	00001	00001	28.648561	28.648561	28.648561	28.648561	28.648561	28.648561	28.648561	1.000000
00117	00003	00002	00001	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	1.200000
00117	00003	00001	00002	29.514198	29.514198	29.514198	29.514198	29.514198	29.514198	29.514198	1.000000
00117	00003	00002	00002	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	1.200000
00117	00003	00001	00002	33.404021	33.404021	33.404021	33.404021	33.404021	33.404021	33.404021	1.000000
00117	00003	00002	00002	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	1.200000
00118	00003	00001	00001	27.000000	27.000000	27.000000	27.000000	27.000000	27.000000	27.000000	1.000000
00118	00003	00002	00001	32.400000	32.400000	32.400000	32.400000	32.400000	32.400000	32.400000	1.200000
00118	00003	00001	00001	30.558465	30.558465	30.558465	30.558465	30.558465	30.558465	30.558465	1.000000
00118	00003	00002	00001	36.670158	36.670158	36.670158	36.670158	36.670158	36.670158	36.670158	1.200000
00118	00003	00001	00002	31.481811	31.481811	31.481811	31.481811	31.481811	31.481811	31.481811	1.000000
00118	00003	00002	00002	37.778173	37.778173	37.778173	37.778173	37.778173	37.778173	37.778173	1.200000
00118	00003	00001	00002	35.630956	35.630956	35.630956	35.630956	35.630956	35.630956	35.630956	1.000000
00118	00003	00002	00002	42.757147	42.757147	42.757147	42.757147	42.757147	42.757147	42.757147	1.200000
00119	00003	00001	00001	28.687500	28.687500	28.687500	28.687500	28.687500	28.687500	28.687500	1.000000
00119	00003	00002	00001	34.425000	34.425000	34.425000	34.425000	34.425000	34.425000	34.425000	1.200000
00119	00003	00001	00001	32.468369	32.468369	32.468369	32.468369	32.468369	32.468369	32.468369	1.000000
00119	00003	00002	00001	38.962043	38.962043	38.962043	38.962043	38.962043	38.962043	38.962043	1.200000
00119	00003	00001	00002	33.449424	33.449424	33.449424	33.449424	33.449424	33.449424	33.449424	1.000000
00119	00003	00002	00002	40.139309	40.139309	40.139309	40.139309	40.139309	40.139309	40.139309	1.200000
00119	00003	00001	00002	37.857891	37.857891	37.857891	37.857891	37.857891	37.857891	37.857891	1.000000
00119	00003	00002	00002	45.429469	45.429469	45.429469	45.429469	45.429469	45.429469	45.429469	1.200000

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI	PD	PIP	Comp	Coll	UM	UIM	Fixed
00120	00003	00001	00001	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	30.375000	1.000000
00120	00003	00002	00001	36.450000	36.450000	36.450000	36.450000	36.450000	36.450000	36.450000	1.200000
00120	00003	00001	00001	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	34.378273	1.000000
00120	00003	00002	00001	41.253928	41.253928	41.253928	41.253928	41.253928	41.253928	41.253928	1.200000
00120	00003	00001	00002	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	35.417037	1.000000
00120	00003	00002	00002	42.500445	42.500445	42.500445	42.500445	42.500445	42.500445	42.500445	1.200000
00120	00003	00001	00002	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	40.084826	1.000000
00120	00003	00002	00002	48.101791	48.101791	48.101791	48.101791	48.101791	48.101791	48.101791	1.200000
00121	00003	00001	00001	32.062500	32.062500	32.062500	32.062500	32.062500	32.062500	32.062500	1.000000
00121	00003	00002	00001	38.475000	38.475000	38.475000	38.475000	38.475000	38.475000	38.475000	1.200000
00121	00003	00001	00001	36.288177	36.288177	36.288177	36.288177	36.288177	36.288177	36.288177	1.000000
00121	00003	00002	00001	43.545813	43.545813	43.545813	43.545813	43.545813	43.545813	43.545813	1.200000
00121	00003	00001	00002	37.384651	37.384651	37.384651	37.384651	37.384651	37.384651	37.384651	1.000000
00121	00003	00002	00002	44.861581	44.861581	44.861581	44.861581	44.861581	44.861581	44.861581	1.200000
00121	00003	00001	00002	42.311760	42.311760	42.311760	42.311760	42.311760	42.311760	42.311760	1.000000
00121	00003	00002	00002	50.774113	50.774113	50.774113	50.774113	50.774113	50.774113	50.774113	1.200000

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00001	00001	0.643673	0.610380	0.643673	0.610380	0.546373	0.518113	0.643673	0.518113	0.643673	0.610380	0.643673	0.610380	0.643673	0.610380	1.020000	0.967243
00003	00002	00001	00001	0.667591	0.633062	0.667591	0.633062	0.569824	0.540351	0.667591	0.540351	0.667591	0.633062	0.667591	0.633062	0.667591	0.633062	1.020000	0.967243
00003	00003	00001	00001	0.691912	0.656124	0.691912	0.656124	0.593846	0.563130	0.691912	0.563130	0.691912	0.656124	0.691912	0.656124	0.691912	0.656124	1.020000	0.967243
00003	00004	00001	00001	0.716681	0.679612	0.716681	0.679612	0.618484	0.586494	0.716681	0.586494	0.716681	0.679612	0.716681	0.679612	0.716681	0.679612	1.020000	0.967243
00003	00005	00001	00001	0.741954	0.703578	0.741954	0.703578	0.643793	0.610494	0.741954	0.610494	0.741954	0.703578	0.741954	0.703578	0.741954	0.703578	1.020000	0.967243
00003	00006	00001	00001	0.767795	0.728083	0.767795	0.728083	0.669836	0.635190	0.767795	0.635190	0.767795	0.728083	0.767795	0.728083	0.767795	0.728083	1.020000	0.967243
00003	00007	00001	00001	0.794282	0.753199	0.794282	0.753199	0.695689	0.660654	0.794282	0.660654	0.794282	0.753199	0.794282	0.753199	0.794282	0.753199	1.020000	0.967243
00003	00008	00001	00001	0.821512	0.779021	0.821512	0.779021	0.728322	0.690651	0.821512	0.690651	0.821512	0.779021	0.821512	0.779021	0.821512	0.779021	1.020000	0.967243
00003	00009	00001	00001	0.849602	0.805659	0.849602	0.805659	0.765557	0.726918	0.849602	0.726918	0.849602	0.805658	0.849602	0.805658	0.849602	0.805658	1.020000	0.967243
00003	00010	00001	00001	0.878705	0.833256	0.878705	0.833256	0.819224	0.776851	0.878705	0.776851	0.878705	0.833256	0.878705	0.833256	0.878705	0.833256	1.020000	0.967243
00003	00011	00001	00001	0.909011	0.861995	0.909011	0.861995	0.877384	0.832003	0.909011	0.832003	0.909011	0.861995	0.909011	0.861995	0.909011	0.861995	1.020000	0.967243
00003	00012	00001	00001	0.940777	0.892118	0.940777	0.892118	0.942379	0.893637	0.940777	0.893637	0.940777	0.892117	0.940777	0.892117	0.940777	0.892117	1.020000	0.967243
00003	00013	00001	00001	0.974346	0.923951	0.974346	0.923951	1.007542	0.955429	0.974346	0.955429	0.974346	0.923950	0.974346	0.923950	0.974346	0.923950	1.020000	0.967243
00003	00014	00001	00001	1.051600	0.997208	1.051600	0.997208	1.199300	1.137269	1.051600	1.137269	1.051600	0.997208	1.051600	0.997208	1.051600	0.997208	1.020000	0.967243
00003	00015	00001	00001	1.010201	0.957950	1.010201	0.957950	1.089297	1.032956	1.010201	1.032956	1.010201	0.957950	1.010201	0.957950	1.010201	0.957950	1.020000	0.967243
00003	00016	00001	00001	1.049048	0.994788	1.049048	0.994788	1.183681	1.122458	1.049048	1.122458	1.049048	0.994788	1.049048	0.994788	1.049048	0.994788	1.020000	0.967243
00003	00017	00001	00001	1.091984	1.035503	1.091984	1.035503	1.307044	1.239440	1.091984	1.239440	1.091984	1.035503	1.091984	1.035503	1.091984	1.035503	1.020000	0.967243
00003	00018	00001	00001	1.140844	1.081837	1.140844	1.081837	1.444921	1.370186	1.140844	1.370186	1.140844	1.081836	1.140844	1.081836	1.140844	1.081836	1.020000	0.967243
00003	00019	00001	00001	1.199072	1.137053	1.199072	1.137053	1.623376	1.539411	1.199072	1.539411	1.199072	1.137052	1.199072	1.137052	1.199072	1.137052	1.020000	0.967243
00003	00020	00001	00001	1.274395	1.208480	1.274395	1.208480	1.883810	1.786374	1.274395	1.786374	1.274395	1.208479	1.274395	1.208479	1.274395	1.208479	1.020000	0.967243
00003	00021	00001	00001	1.391473	1.319502	1.391473	1.319502	2.387788	2.264285	1.391473	2.264285	1.391473	1.319502	1.391473	1.319502	1.391473	1.319502	1.020000	0.967243
00003	00001	00001	00002	0.643673	0.610380	0.643673	0.610380	0.546373	0.518113	0.643673	0.518113	0.643673	0.610380	0.643673	0.610380	0.643673	0.610380	1.020000	0.967243
00003	00002	00001	00002	0.667591	0.633062	0.667591	0.633062	0.569824	0.540351	0.667591	0.540351	0.667591	0.633062	0.667591	0.633062	0.667591	0.633062	1.020000	0.967243
00003	00003	00001	00002	0.691912	0.656124	0.691912	0.656124	0.593846	0.563130	0.691912	0.563130	0.691912	0.656124	0.691912	0.656124	0.691912	0.656124	1.020000	0.967243
00003	00004	00001	00002	0.716681	0.679612	0.716681	0.679612	0.618484	0.586494	0.716681	0.586494	0.716681	0.679612	0.716681	0.679612	0.716681	0.679612	1.020000	0.967243
00003	00005	00001	00002	0.741954	0.703578	0.741954	0.703578	0.643793	0.610494	0.741954	0.610494	0.741954	0.703578	0.741954	0.703578	0.741954	0.703578	1.020000	0.967243
00003	00006	00001	00002	0.767795	0.728083	0.767795	0.728083	0.669836	0.635190	0.767795	0.635190	0.767795	0.728083	0.767795	0.728083	0.767795	0.728083	1.020000	0.967243
00003	00007	00001	00002	0.794282	0.753199	0.794282	0.753199	0.695689	0.660654	0.794282	0.660654	0.794282	0.753199	0.794282	0.753199	0.794282	0.753199	1.020000	0.967243
00003	00008	00001	00002	0.821512	0.779021	0.821512	0.779021	0.728322	0.690651	0.821512	0.690651	0.821512	0.779021	0.821512	0.779021	0.821512	0.779021	1.020000	0.967243
00003	00009	00001	00002	0.849602	0.805659	0.849602	0.805659	0.765557	0.726918	0.849602	0.726918	0.849602	0.805658	0.849602	0.805658	0.849602	0.805658	1.020000	0.967243
00003	00010	00001	00002	0.878705	0.833256	0.878705	0.833256	0.819224	0.776851	0.878705	0.776851	0.878705	0.833256	0.878705	0.833256	0.878705	0.833256	1.020000	0.967243
00003	00011	00001	00002	0.909011	0.861995	0.909011	0.861995	0.877384	0.832003	0.909011	0.832003	0.909011	0.861995	0.909011	0.861995	0.909011	0.861995	1.020000	0.967243
00003	00012	00001	00002	0.940777	0.892118	0.940777	0.892118	0.942379	0.893637	0.940777	0.893637	0.940777	0.892117	0.940777	0.892117	0.940777	0.892117	1.020000	0.967243
00003	00013	00001	00002	0.974346	0.923951	0.974346	0.923951	1.007542	0.955429	0.974346	0.955429	0.974346	0.923950	0.974346	0.923950	0.974346	0.923950	1.020000	0.967243
00003	00014	00001	00002	1.051600	0.997208	1.051600	0.997208	1.199300	1.137269	1.051600	1.137269	1.051600	0.997208	1.051600	0.997208	1.051600	0.997208	1.020000	0.967243
00003	00015	00001	00002	1.010201	0.957950	1.010201	0.957950	1.089297	1.032956	1.010201	1.032956	1.010201	0.957950	1.010201	0.957950	1.010201	0.957950	1.020000	0.967243
00003	00016	00001	00002	1.049048	0.994788	1.049048	0.994788	1.183681	1.122458	1.049048	1.122458	1.049048	0.994788	1.049048	0.994788	1.049048	0.994788	1.020000	0.967243
00003	00017	00001	00002	1.091984	1.035503	1.091984	1.035503	1.307044	1.239440	1.091984	1.239440	1.091984	1.035503	1.091984	1.035503	1.091984	1.035503	1.020000	0.967243
00003	00018	00001	00002	1.140844	1.081837	1.140844	1.081837	1.444921	1.370186	1.140844	1.370186	1.140844	1.081836	1.140844	1.081836	1.140844	1.081836	1.020000	0.967243
00003	00019	00001	00002	1.199072	1.137053	1.199072	1.137053	1.623376	1.539411	1.199072	1.539411	1.199072	1.137052	1.199072	1.137052	1.199072	1.137052	1.020000	0.967243
00003	00020	00001	00002	1.274395	1.208480	1.274395	1.208480	1.883810	1.786374	1.274395	1.786374	1.274395	1.208479	1.274395	1.208479	1.274395	1.208479	1.020000	0.967243
00003	00021	00001	00002	1.391473	1.319502	1.391473	1.319502	2.387788	2.264285	1.391473	2.264285	1.391473	1.319502	1.391473	1.319502	1.391473	1.319502	1.020000	0.967243
00003	00001	00001	00003	0.643673	0.610380	0.643673	0.610380	0.546373	0.518113	0.643673	0.518113	0.643673	0.610380	0.643673	0.610380	0.643673	0.610380	1.020000	0.967243
00003	00002	00001	00003	0.667591	0.633062	0.667591	0.633062	0.569824	0.540351	0.667591	0.540351	0.667591	0.633062	0.667591	0.633062	0.667591	0.633062	1.020000	0.967243
00003	00003	00001	00003	0.691912	0.656124	0.691912	0.656124	0.593846	0.563130	0.691912	0.563130	0.691912	0.656124	0.691912	0.656124	0.691912	0.656124	1.020000	0.967243
00003	00004	00001	00003	0.716681	0.679612	0.716681	0.679612	0.618484	0.586494	0.716681	0.586494	0.716681	0.679612	0.716681	0.679612	0.716681	0.679612	1.020000	0.967243
00003	00005	00001	00003	0.741954	0.703578	0.741954	0.703578	0.643793	0.610494	0.741954	0.610494	0.741954	0.703578	0.741954	0.703578	0.741954	0.703578	1.020000	0.967243
00003	00006	00001	00003	0.767795	0.728083	0.767795	0.728083	0.669836	0.635190	0.767795	0.635190	0.767795	0.728083	0.767795	0.728083	0.767795	0.728083	1.020000	0.967243
00003	00007	00001	00003	0.794282	0.753199	0.794282	0.753199	0.695689	0.660654	0.794282	0.660654	0.794282	0.753199	0.794282	0.753199	0.794282	0.753199	1.020000	0.967243
00003	00008	00001	00003	0.821512	0.779021	0.821512	0.779021	0.728322	0.690651	0.821512	0.690651	0.821512	0.779021	0.821512	0.779021	0.821512	0.779021	1.020000	0.967243
00003	00009	00001	00003	0.849602	0.805659	0.849602	0.805659	0.765557	0.726918	0.849602	0.726918	0.849602	0.805658	0.849602	0.805658	0.849602	0.805658	1.020000	0.967243
00003	00010	00001	00003	0.878705	0.833256	0.878705	0.833256	0.819224	0.776851	0.878705	0.776851	0.878705	0.833256	0.878705	0.833256	0.878705	0.833256	1.020000	0.967243
00003	00011	00001	00003	0.909011	0.861995	0.909011	0.861995	0.877384	0.832003	0.909011	0.832003	0.909011	0.861995	0.909011	0.861995	0.909011	0.861995	1.020000	0.967243
00003	00012	00001	00003	0.940777	0.892118	0.940777	0.892118	0.942379	0.893637	0.940777	0.893637	0.940777	0.892117	0.940777	0.892117	0.940777	0.892117	1.020000	0.967243
00003	00013	00001	00003	0.974346	0.923951	0.974346	0.923951	1.007542	0.955429	0.974346	0.955429	0.974346	0.923950	0.974346	0.923950	0.974346	0.923950	1.020000	0.967243
00003	00014	00001	00003	1.051600	0.997208	1.051600	0.997208	1.199300	1.137269	1.051600	1.137269	1.051600	0.997208	1.051600	0.997208	1.051600	0.997208	1.020000	0.967243
00003	00015	00001	00003	1.010201	0.957950	1.010201	0.957950	1.089297	1.032956	1.010201	1.032956	1.010201	0.957950	1.010201	0.957950	1.010201	0.957950	1.020000	0.967243
00003	00016	00001	00003	1.049048	0.994788	1.049048	0.994788	1.183681	1.122458	1.049048	1.122458	1.049048	0.994788	1.049048	0.994788	1.049048	0.994788	1.020000	0.967243
00003	00017	00001	00003	1.091984	1.035503	1.091984	1.035503	1.307044	1.239440	1.091984	1.239440	1.091984	1.035503	1.091984	1.035503	1.091984	1.035503	1.020000	0.967243
00003	00018	00001	00003	1.140844	1.081837	1.140844	1.081837	1.444921	1.370186	1.140844	1.370186	1.140844	1.081836	1.140844	1.081836	1.140844	1.081836	1.020000	0.967243
00003	00019	00001	00003	1.199072	1.137053	1.199072	1.137053	1.623376	1.539411	1.199072	1.539411	1.199072	1.137052	1.199072	1.137052	1.199072	1.137052	1.020000	0.967243
00003	00020	00001	00003	1.274395	1.208480	1.274395	1.208480	1.883810	1.786374	1.274395	1.786374	1.274395	1.208479	1.274395	1.208479	1.274395	1.208479	1.020000	0.967243
00003	00021	00001	00003	1.391473	1.319502	1.391473	1.319502	2.387788	2.264285	1.391473	2.264285	1.391473	1.319502	1.391473	1.319502	1.391473	1.319502	1.020000	0.967243
00003	00001	00002	00001	0.668349	0.633780	0.668349	0.633780	0.567319	0.537976	0.668349	0.537976	0.668349	0.633780	0.668349	0.633780	0.668349	0.633780	1.020000	0.967243
00003	00002	00002	00001	0.693185	0.657332	0.693185	0.657332	0.591669	0.561067	0.693185	0.561067	0.693185	0.657331	0.693185	0.657331	0.693185	0.657331	1.020000	0.967243
00003	00003	00002	00001	0.718438	0.681278	0.718438	0.681278	0.616512	0.584719	0.718438	0.584719	0.718438	0.681278	0.718438	0.681278	0.718438	0.681278	1.020000	0.967243
00003	00004	00002	00001	0.744157	0.705667	0.744157	0.705667	0.642195	0.608979	0.744157	0.608979	0.744157	0.705667	0.744157	0.705667	0.744157	0.705667	1.020000	0.967243
00003	00005	00002	00001	0.770399	0.730551	0.770399	0.730551	0.668474	0.633899	0.770399	0.633899	0.770399	0.730551	0.770399	0.730551	0.770399	0.730551	1.020000	0.967243
00003	00006	00002	00001	0.797230	0.755995	0.797230	0.755995	0.695516	0.659542	0.797230	0.659542	0.797230	0.755995	0.797230	0.755995	0.797230	0.755995	1.020000	0.967243
00003	00007	00002	00001	0.824732	0.782075	0.824732	0.782075	0.723398	0.685982	0.824732	0.685982	0.824732	0.782075	0.824732	0.782075	0.824732	0.782075	1.020000	0.967243
00003	00008	00002	00001	0.853006	0.808887	0.853006	0.808887	0.756243	0.717128	0.853006	0.717128	0.853006	0.808886	0.853006	0.808886	0.853006	0.808886	1.020000	0.967243
00003	00009	00002	00001	0.882174	0.836545	0.882174	0.836545	0.705955	0.754786	0.882174	0.754786	0.882174	0.836545	0.882174	0.836545	0.882174	0.836545	1.020000	0.967243
00003	00010	00002	00001	0.912392	0.865201	0.912392	0.865201	0.850630	0.806634	0.912392	0.806634	0.912392	0.865201	0.912392	0.865201	0.912392	0.865201	1.020000	0.967243
00003	00011	00002	00001	0.943860	0.895041	0.943860	0.895041	0.911020	0.863900	0.943860	0.863900	0.943860	0.895041	0.943860	0.895041	0.943860	0.895041	1.020000	0.967243
00003	00012	00002	00001	0.976844	0.926319	0.976844	0.926319	0.978507	0.927896	0.976844	0.927896	0.976844	0.926318	0.976844	0.926318	0.976844	0.926318	1.020000	0.967243
00003	00013	00002	00001	1.011700	0.959372	1.011700	0.959372	1.046168	0.992058	1.011700	0.992058	1.011700	0.959372	1.011700	0.959372	1.011700	0.959372	1.020000	0.967243
00003	00014	00002	00001	1.091915	1.035438	1.091915	1.035438	1.245278	1.180868	1.091915	1.180868	1.091915	1.035438	1.091915	1.035438	1.091915	1.035438	1.020000	0.967243
00003	00015	00002	00001	1.048929	0.994675	1.048929	0.994675	1.131067	1.072556	1.048929	1.072556	1.048929	0.994675	1.048929	0.994675	1.048929	0.994675	1.020000	0.967243
00003	00016	00002	00001	1.089265	1.032925	1.089265	1.032925	1.229059	1.165489	1.089265	1.165489	1.089265	1.032925	1.089265	1.032925	1.089265	1.032925	1.020000	0.967243
00003	00017	00002	00001	1.133847	1.075201	1.133847	1.075201	1.357152	1.286957	1.133847	1.286957	1.133847	1.075201	1.133847	1.075201	1.133847	1.075201	1.020000	0.967243
00003	00018	00002	00001	1.184581	1.123311	1.184581	1.123311	1.500315	1.422715	1.184581	1.422715	1.184581	1.123310	1.184581	1.123310	1.184581	1.123310	1.020000	0.967243
00003	00019	00002	00001	1.245041	1.180644	1.245041	1.180644	1.685611	1.598427	1.245041	1.598427	1.245041	1.180644	1.245041	1.180644	1.245041	1.180644	1.020000	0.967243
00003	00020	00002	00001	1.323252	1.254809	1.323252	1.254809	1.956029	1.854858	1.323252	1.854858	1.323252	1.254809	1.323252	1.254809	1.323252	1.254809	1.020000	0.967243
00003	00021	00002	00001	1.444818	1.370088	1.444818	1.370088	2.479329	2.351091	1.444818	2.351091	1.444818	1.370087	1.444818	1.370087	1.444818	1.370087	1.020000	0.967243
00003	00001	00002	00002	0.668349	0.633780	0.668349	0.633780	0.567319	0.537976	0.668349	0.537976	0.668349	0.633780	0.668349	0.633780	0.668349	0.633780	1.020000	0.967243
00003	00002	00002	00002	0.693185	0.657332	0.693185	0.657332	0.591669	0.561067	0.693185	0.561067	0.693185	0.657331	0.693185	0.657331	0.693185	0.657331	1.020000	0.967243
00003	00003	00002	00002	0.718438	0.681278	0.718438	0.681278	0.616512	0.584719	0.718438	0.584719	0.718438	0.681278	0.718438	0.681278	0.718438	0.681278	1.020000	0.967243
00003	00004	00002	00002	0.744157	0.705667	0.744157	0.705667	0.642195	0.608979	0.744157	0.608979	0.744157	0.705667	0.744157	0.705667	0.744157	0.705667	1.020000	0.967243
00003	00005	00002	00002	0.770399	0.730551	0.770399	0.730551	0.668474	0.633899	0.770399	0.633899	0.770399	0.730551	0.770399	0.730551	0.770399	0.730551	1.020000	0.967243
00003	00006	00002	00002	0.797230	0.755995	0.797230	0.755995	0.695516	0.659542	0.797230	0.659542	0.797230	0.755995	0.797230	0.755995	0.797230	0.755995	1.020000	0.967243
00003	00007	00002	00002	0.824732	0.782075	0.824732	0.782075	0.723398	0.685982	0.824732	0.685982	0.824732	0.782075	0.824732	0.782075	0.824732	0.782075	1.020000	0.967243
00003	00008	00002	00002	0.853006	0.808887	0.853006	0.808887	0.756243	0.717128	0.853006	0.717128	0.853006	0.808886	0.853006	0.808886	0.853006	0.808886	1.020000	0.967243
00003	00009	00002	00002	0.882174	0.836545	0.882174	0.836545	0.705955	0.754786	0.882174	0.754786	0.882174	0.836545	0.882174	0.836545	0.882174	0.836545	1.020000	0.967243
00003	00010	00002	00002	0.912392	0.865201	0.912392	0.865201	0.850630	0.806634	0.912392	0.806634	0.912392	0.865201	0.912392	0.865201	0.912392	0.865201	1.020000	0.967243
00003	00011	00002	00002	0.943860	0.895041	0.943860	0.895041	0.911020	0.863900	0.943860	0.863900	0.943860	0.895041	0.943860	0.895041	0.943860	0.895041	1.020000	0.967243
00003	00012	00002	00002	0.976844	0.926319	0.976844	0.926319	0.978507	0.927896	0.976844	0.927896	0.976844	0.926318	0.976844	0.926318	0.976844	0.926318	1.020000	0.967243
00003	00013	00002	00002	1.011700	0.959372	1.011700	0.959372	1.046168	0.992058	1.011700	0.992058	1.011700	0.959372	1.011700	0.959372	1.011700	0.959372	1.020000	0.967243
00003	00014	00002	00002	1.091915	1.035438	1.091915	1.035438	1.245278	1.180868	1.091915	1.180868	1.091915	1.035438	1.091915	1.035438	1.091915	1.035438	1.020000	0.967243
00003	00015	00002	00002	1.048929	0.994675	1.048929	0.994675	1.131067	1.072556	1.048929	1.072556	1.048929	0.994675	1.048929	0.994675	1.048929	0.994675	1.020000	0.967243
00003	00016	00002	00002	1.089265	1.032925	1.089265	1.032925	1.229059	1.165489	1.089265	1.165489	1.089265	1.032925	1.089265	1.032925	1.089265	1.032925	1.020000	0.967243
00003	00017	00002	00002	1.133847	1.075201	1.133847	1.075201	1.357152	1.286957	1.133847	1.286957	1.133847	1.075201	1.133847	1.075201	1.133847	1.075201	1.020000	0.967243
00003	00018	00002	00002	1.184581	1.123311	1.184581	1.123311	1.500315	1.422715	1.184581	1.422715	1.184581	1.123310	1.184581	1.123310	1.184581	1.123310	1.020000	0.967243
00003	00019	00002	00002	1.245041	1.180644	1.245041	1.180644	1.685611	1.598427	1.245041	1.598427	1.245041	1.180644	1.245041	1.180644	1.245041	1.180644	1.020000	0.967243
00003	00020	00002	00002	1.323252	1.254809	1.323252	1.254809	1.956029	1.854858	1.323252	1.854858	1.323252	1.254809	1.323252	1.254809	1.323252	1.254809	1.020000	0.967243
00003	00021	00002	00002	1.444818	1.370088	1.444818	1.370088	2.479329	2.351091	1.444818	2.351091	1.444818	1.370087	1.444818	1.370087	1.444818	1.370087	1.020000	0.967243
00003	00001	00003	00001	0.672950	0.638143	0.672950	0.638143	0.571224	0.541679	0.672950	0.541679	0.672950	0.638143	0.672950	0.638143	0.672950	0.638143	1.020000	0.967243
00003	00002	00003	00001	0.697956	0.661856	0.697956	0.661856	0.595742	0.564928	0.697956	0.564928	0.697956	0.661856	0.697956	0.661856	0.697956	0.661856	1.020000	0.967243
00003	00003	00003	00001	0.723383	0.685967	0.723383	0.685967	0.620856	0.588744	0.723383	0.588744	0.723383	0.685967	0.723383	0.685967	0.723383	0.685967	1.020000	0.967243
00003	00004	00003	00001	0.749279	0.710524	0.749279	0.710524	0.646515	0.613170	0.749279	0.613170	0.749279	0.710524	0.749279	0.710524	0.749279	0.710524	1.020000	0.967243
00003	00005	00003	00001	0.775701	0.735580	0.775701	0.735580	0.673075	0.638262	0.775701	0.638262	0.775701	0.735580	0.775701	0.735580	0.775701	0.735580	1.020000	0.967243
00003	00006	00003	00001	0.802718	0.761199	0.802718	0.761199	0.700403	0.664081	0.802718	0.664081	0.802718	0.761199	0.802718	0.761199	0.802718	0.761199	1.020000	0.967243
00003	00007	00003	00001	0.830409	0.787458	0.830409	0.787458	0.728377	0.690704	0.830409	0.690704	0.830409	0.787458	0.830409	0.787458	0.830409	0.787458	1.020000	0.967243
00003	00008	00003	00001	0.858878	0.814454	0.858878	0.814454	0.761449	0.722064	0.858878	0.722064	0.858878	0.814454	0.858878	0.814454	0.858878	0.814454	1.020000	0.967243
00003	00009	00003	00001	0.888246	0.842303	0.888246	0.842303	0.801433	0.759981	0.888246	0.759981	0.888246	0.842303	0.888246	0.842303	0.888246	0.842303	1.020000	0.967243
00003	00010	00003	00001	0.918672	0.871156	0.918672	0.871156	0.856485	0.812186	0.918672	0.812186	0.918672	0.871156	0.918672	0.871156	0.918672	0.871156	1.020000	0.967243
00003	00011	00003	00001	0.950357	0.901202	0.950357	0.901202	0.917201	0.869846	0.950357	0.869846	0.950357	0.901202	0.950357	0.901202	0.950357	0.901202	1.020000	0.967243
00003	00012	00003	00001	0.983567	0.932695	0.983567	0.932695	0.985242	0.934283	0.983567	0.934283	0.983567	0.932694	0.983567	0.932694	0.983567	0.932694	1.020000	0.967243
00003	00013	00003	00001	1.018663	0.965975	1.018663	0.965975	1.053369	0.998886	1.018663	0.998886	1.018663	0.965975	1.018663	0.965975	1.018663	0.965975	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00003	00001	1.253611	1.188771	1.253611	1.188771	1.607214	1.609429	1.253611	1.609429	1.253611	1.188770	1.253611	1.188770	1.253611	1.188770	1.020000	0.967243
00003	00020	00003	00001	1.332360	1.263446	1.332360	1.263446	1.969493	1.867625	1.332360	1.867625	1.332360	1.263446	1.332360	1.263446	1.332360	1.263446	1.020000	0.967243
00003	00021	00003	00001	1.454763	1.379518	1.454763	1.379518	2.406394	2.367274	1.454763	2.367274	1.454763	1.379518	1.454763	1.379518	1.454763	1.379518	1.020000	0.967243
00003	00001	00003	00002	0.672950	0.638143	0.672950	0.638143	0.571224	0.541679	0.672950	0.541679	0.672950	0.638143	0.672950	0.638143	0.672950	0.638143	1.020000	0.967243
00003	00002	00003	00002	0.697956	0.661856	0.697956	0.661856	0.505742	0.564928	0.697956	0.564928	0.697956	0.661856	0.697956	0.661856	0.697956	0.661856	1.020000	0.967243
00003	00003	00003	00002	0.723383	0.685967	0.723383	0.685967	0.620856	0.588744	0.723383	0.588744	0.723383	0.685967	0.723383	0.685967	0.723383	0.685967	1.020000	0.967243
00003	00004	00003	00002	0.749279	0.710524	0.749279	0.710524	0.646615	0.613170	0.749279	0.613170	0.749279	0.710524	0.749279	0.710524	0.749279	0.710524	1.020000	0.967243
00003	00005	00003	00002	0.775701	0.735580	0.775701	0.735580	0.673075	0.638262	0.775701	0.638262	0.775701	0.735580	0.775701	0.735580	0.775701	0.735580	1.020000	0.967243
00003	00006	00003	00002	0.802718	0.761199	0.802718	0.761199	0.700303	0.664081	0.802718	0.664081	0.802718	0.761199	0.802718	0.761199	0.802718	0.761199	1.020000	0.967243
00003	00007	00003	00002	0.830409	0.787458	0.830409	0.787458	0.728377	0.690704	0.830409	0.690704	0.830409	0.787458	0.830409	0.787458	0.830409	0.787458	1.020000	0.967243
00003	00008	00003	00002	0.858878	0.814454	0.858878	0.814454	0.761449	0.722064	0.858878	0.722064	0.858878	0.814454	0.858878	0.814454	0.858878	0.814454	1.020000	0.967243
00003	00009	00003	00002	0.888246	0.842303	0.888246	0.842303	0.801433	0.759981	0.888246	0.759981	0.888246	0.842303	0.888246	0.842303	0.888246	0.842303	1.020000	0.967243
00003	00010	00003	00002	0.918672	0.871156	0.918672	0.871156	0.856485	0.812186	0.918672	0.812186	0.918672	0.871156	0.918672	0.871156	0.918672	0.871156	1.020000	0.967243
00003	00011	00003	00002	0.950357	0.901202	0.950357	0.901202	0.917291	0.869846	0.950357	0.869846	0.950357	0.901202	0.950357	0.901202	0.950357	0.901202	1.020000	0.967243
00003	00012	00003	00002	0.983567	0.932695	0.983567	0.932695	0.985242	0.934283	0.983567	0.934283	0.983567	0.932694	0.983567	0.932694	0.983567	0.932694	1.020000	0.967243
00003	00013	00003	00002	1.018663	0.965975	1.018663	0.965975	1.053369	0.998886	1.018663	0.998886	1.018663	0.965975	1.018663	0.965975	1.018663	0.965975	1.020000	0.967243
00003	00014	00003	00002	1.099431	1.042565	1.099431	1.042565	1.263849	1.188997	1.099431	1.188997	1.099431	1.042565	1.099431	1.042565	1.099431	1.042565	1.020000	0.967243
00003	00015	00003	00002	1.056149	1.001522	1.056149	1.001522	1.133843	1.079939	1.056149	1.079939	1.056149	1.001521	1.056149	1.001521	1.056149	1.001521	1.020000	0.967243
00003	00016	00003	00002	1.096763	1.040035	1.096763	1.040035	1.237519	1.173511	1.096763	1.173511	1.096763	1.040035	1.096763	1.040035	1.096763	1.040035	1.020000	0.967243
00003	00017	00003	00002	1.141651	1.082602	1.141651	1.082602	1.365494	1.295815	1.141651	1.295815	1.141651	1.082602	1.141651	1.082602	1.141651	1.082602	1.020000	0.967243
00003	00018	00003	00002	1.192734	1.131043	1.192734	1.131043	1.510642	1.432507	1.192734	1.432507	1.192734	1.131042	1.192734	1.131042	1.192734	1.131042	1.020000	0.967243
00003	00019	00003	00002	1.253611	1.188771	1.253611	1.188771	1.607214	1.609429	1.253611	1.609429	1.253611	1.188770	1.253611	1.188770	1.253611	1.188770	1.020000	0.967243
00003	00020	00003	00002	1.332360	1.263446	1.332360	1.263446	1.969493	1.867625	1.332360	1.867625	1.332360	1.263446	1.332360	1.263446	1.332360	1.263446	1.020000	0.967243
00003	00021	00003	00002	1.454763	1.379518	1.454763	1.379518	2.406394	2.367274	1.454763	2.367274	1.454763	1.379518	1.454763	1.379518	1.454763	1.379518	1.020000	0.967243
00003	00001	00003	00003	0.672950	0.638143	0.672950	0.638143	0.571224	0.541679	0.672950	0.541679	0.672950	0.638143	0.672950	0.638143	0.672950	0.638143	1.020000	0.967243
00003	00002	00003	00003	0.697956	0.661856	0.697956	0.661856	0.505742	0.564928	0.697956	0.564928	0.697956	0.661856	0.697956	0.661856	0.697956	0.661856	1.020000	0.967243
00003	00003	00003	00003	0.723383	0.685967	0.723383	0.685967	0.620856	0.588744	0.723383	0.588744	0.723383	0.685967	0.723383	0.685967	0.723383	0.685967	1.020000	0.967243
00003	00004	00003	00003	0.749279	0.710524	0.749279	0.710524	0.646615	0.613170	0.749279	0.613170	0.749279	0.710524	0.749279	0.710524	0.749279	0.710524	1.020000	0.967243
00003	00005	00003	00003	0.775701	0.735580	0.775701	0.735580	0.673075	0.638262	0.775701	0.638262	0.775701	0.735580	0.775701	0.735580	0.775701	0.735580	1.020000	0.967243
00003	00006	00003	00003	0.802718	0.761199	0.802718	0.761199	0.700303	0.664081	0.802718	0.664081	0.802718	0.761199	0.802718	0.761199	0.802718	0.761199	1.020000	0.967243
00003	00007	00003	00003	0.830409	0.787458	0.830409	0.787458	0.728377	0.690704	0.830409	0.690704	0.830409	0.787458	0.830409	0.787458	0.830409	0.787458	1.020000	0.967243
00003	00008	00003	00003	0.858878	0.814454	0.858878	0.814454	0.761449	0.722064	0.858878	0.722064	0.858878	0.814454	0.858878	0.814454	0.858878	0.814454	1.020000	0.967243
00003	00009	00003	00003	0.888246	0.842303	0.888246	0.842303	0.801433	0.759981	0.888246	0.759981	0.888246	0.842303	0.888246	0.842303	0.888246	0.842303	1.020000	0.967243
00003	00010	00003	00003	0.918672	0.871156	0.918672	0.871156	0.856485	0.812186	0.918672	0.812186	0.918672	0.871156	0.918672	0.871156	0.918672	0.871156	1.020000	0.967243
00003	00011	00003	00003	0.950357	0.901202	0.950357	0.901202	0.917291	0.869846	0.950357	0.869846	0.950357	0.901202	0.950357	0.901202	0.950357	0.901202	1.020000	0.967243
00003	00012	00003	00003	0.983567	0.932695	0.983567	0.932695	0.985242	0.934283	0.983567	0.934283	0.983567	0.932694	0.983567	0.932694	0.983567	0.932694	1.020000	0.967243
00003	00013	00003	00003	1.018663	0.965975	1.018663	0.965975	1.053369	0.998886	1.018663	0.998886	1.018663	0.965975	1.018663	0.965975	1.018663	0.965975	1.020000	0.967243
00003	00014	00003	00003	1.099431	1.042565	1.099431	1.042565	1.263849	1.188997	1.099431	1.188997	1.099431	1.042565	1.099431	1.042565	1.099431	1.042565	1.020000	0.967243
00003	00015	00003	00003	1.056149	1.001522	1.056149	1.001522	1.133843	1.079939	1.056149	1.079939	1.056149	1.001521	1.056149	1.001521	1.056149	1.001521	1.020000	0.967243
00003	00016	00003	00003	1.096763	1.040035	1.096763	1.040035	1.237519	1.173511	1.096763	1.173511	1.096763	1.040035	1.096763	1.040035	1.096763	1.040035	1.020000	0.967243
00003	00017	00003	00003	1.141651	1.082602	1.141651	1.082602	1.365494	1.295815	1.141651	1.295815	1.141651	1.082602	1.141651	1.082602	1.141651	1.082602	1.020000	0.967243
00003	00018	00003	00003	1.192734	1.131043	1.192734	1.131043	1.510642	1.432507	1.192734	1.432507	1.192734	1.131042	1.192734	1.131042	1.192734	1.131042	1.020000	0.967243
00003	00019	00003	00003	1.253611	1.188771	1.253611	1.188771	1.607214	1.609429	1.253611	1.609429	1.253611	1.188770	1.253611	1.188770	1.253611	1.188770	1.020000	0.967243
00003	00020	00003	00003	1.332360	1.263446	1.332360	1.263446	1.969493	1.867625	1.332360	1.867625	1.332360	1.263446	1.332360	1.263446	1.332360	1.263446	1.020000	0.967243
00003	00021	00003	00003	1.454763	1.379518	1.454763	1.379518	2.406394	2.367274	1.454763	2.367274	1.454763	1.379518	1.454763	1.379518	1.454763	1.379518	1.020000	0.967243
00003	00001	00004	00001	0.679576	0.644427	0.679576	0.644427	0.576849	0.547013	0.679576	0.547013	0.679576	0.644426	0.679576	0.644426	0.679576	0.644426	1.020000	0.967243
00003	00002	00004	00001	0.704829	0.668373	0.704829	0.668373	0.601608	0.570491	0.704829	0.570491	0.704829	0.668373	0.704829	0.668373	0.704829	0.668373	1.020000	0.967243
00003	00003	00004	00001	0.730506	0.692722	0.730506	0.692722	0.626970	0.594541	0.730506	0.594541	0.730506	0.692722	0.730506	0.692722	0.730506	0.692722	1.020000	0.967243
00003	00004	00004	00001	0.756657	0.717521	0.756657	0.717521	0.652982	0.619208	0.756657	0.619208	0.756657	0.717520	0.756657	0.717520	0.756657	0.717520	1.020000	0.967243
00003	00005	00004	00001	0.783340	0.742823	0.783340	0.742823	0.679703	0.644547	0.783340	0.644547	0.783340	0.742823	0.783340	0.742823	0.783340	0.742823	1.020000	0.967243
00003	00006	00004	00001	0.810622	0.768695	0.810622	0.768695	0.707199	0.670621	0.810622	0.670621	0.810622	0.768694	0.810622	0.768694	0.810622	0.768694	1.020000	0.967243
00003	00007	00004	00001	0.838586	0.795212	0.838586	0.795212	0.735550	0.697505	0.838586	0.697505	0.838586	0.795212	0.838586	0.795212	0.838586	0.795212	1.020000	0.967243
00003	00008	00004	00001	0.867335	0.822474	0.867335	0.822474	0.768947	0.729175	0.867335	0.729175	0.867335	0.822474	0.867335	0.822474	0.867335	0.822474	1.020000	0.967243
00003	00009	00004	00001	0.896992	0.850597	0.896992	0.850597	0.809325	0.767465	0.896992	0.767465	0.896992	0.850597	0.896992	0.850597	0.896992	0.850597	1.020000	0.967243
00003	00010	00004	00001	0.927719	0.879735	0.927719	0.879735	0.864919	0.820183	0.927719	0.820183	0.927719	0.879734	0.927719	0.879734	0.927719	0.879734	1.020000	0.967243
00003	00011	00004	00001	0.959715	0.910076	0.959715	0.910076	0.926323	0.878411	0.959715	0.878411	0.959715	0.910076	0.959715	0.910076	0.959715	0.910076	1.020000	0.967243
00003	00012	00004	00001	0.993253	0.941879	0.993253	0.941879	0.994944	0.943483	0.993253	0.943483	0.993253	0.941879	0.993253	0.941879	0.993253	0.941879	1.020000	0.967243
00003	00013	00004	00001	1.028694	0.975488	1.028694	0.975488	1.063742	1.008722	1.028694	1.008722	1.028694	0.975487	1.028694	0.975487	1.028694	0.975487	1.020000	0.967243
00003	00014	00004	00001	1.110257	1.052832	1.110257	1.052832	1.266196	1.200705	1.110257	1.200705	1.110257	1.052831	1.110257	1.052831	1.110257	1.052831	1.020000	0.967243
00003	00015	00004	00001	1.066549	1.011384	1.066549	1.011384	1.150057	1.090573	1.066549	1.090573	1.066549	1.011383	1.066549	1.011383	1.066549	1.011383	1.020000	0.967243
00003	00016	00004	00001	1.107563	1.050276	1.107563	1.050276	1.249705	1.185067	1.107563	1.185067	1.107563	1.050276	1.107563	1.050276	1.107563	1.050276	1.020000	0.967243
00003	00017	00004	00001	1.152893	1.093263	1.152893	1.093263	1.379950	1.308575	1.152893	1.308575	1.152893	1.093262	1.152893	1.093262	1.152893	1.093262	1.020000	0.967243
00003	00018	00004	00001	1.204479	1.142180	1.204479	1.142180	1.525517	1.446613	1.204479	1.446613	1.204479	1.142180	1.204479	1.142180	1.204479	1.142180	1.020000	0.967243
00003	00019	00004	00001	1.265955	1.200477	1.265955	1.200477	1.713926	1.625277	1.265955	1.625277	1.265955	1.200476	1.265955	1.200476	1.265955	1.200476	1.020000	0.967243
00003	00020	00004	00001	1.345480	1.275888	1.345480	1.275888	1.988887	1.886016	1.345480	1.886016	1.345480	1.275887	1.345480	1.275887	1.345480	1.275887	1.020000	0.967243
00003	00021	00004	00001	1.469088	1.393103	1.469088	1.393103	2.520976	2.390585	1.469088	2.390585	1.469088	1.393102	1.469088	1.393102	1.469088	1.393102	1.020000	0.967243
00003	00001	00004	00002	0.679576	0.644427	0.679576	0.644427	0.576849	0.547013	0.679576	0.547013	0.679576	0.644426	0.679576	0.644426	0.679576	0.644426	1.020000	0.967243
00003	00002	00004	00002	0.704829	0.668373	0.704829	0.668373	0.601608	0.570491	0.704829	0.570491	0.704829	0.668373	0.704829	0.668373	0.704829	0.668373	1.020000	0.967243
00003	00003	00004	00002	0.730506	0.692722	0.730506	0.692722	0.626970	0.594541	0.730506	0.594541	0.730506	0.692722	0.730506	0.692722	0.730506	0.692722	1.020000	0.967243
00003	00004	00004	00002	0.756657	0.717521	0.756657	0.717521	0.652982	0.619208	0.756657	0.619208	0.756657	0.717520	0.756657	0.717520	0.756657	0.717520	1.020000	0.967243
00003	00005	00004	00002	0.783340	0.742823	0.783340	0.742823	0.679703	0.644547	0.783340	0.644547	0.783340	0.742823	0.783340	0.742823	0.783340	0.742823	1.020000	0.967243
00003	00006	00004	00002	0.810622	0.768695	0.810622	0.768695	0.707199	0.670621	0.810622	0.670621	0.810622	0.768694	0.810622	0.768694	0.810622	0.768694	1.020000	0.967243
00003	00007	00004	00002	0.838586	0.795212	0.838586	0.795212	0.735550	0.697505	0.838586	0.697505	0.838586	0.795212	0.838586	0.795212	0.838586	0.795212	1.020000	0.967243
00003	00008	00004	00002	0.867335	0.822474	0.867335	0.822474	0.768947	0.729175	0.867335	0.729175	0.867335	0.822474	0.867335	0.822474	0.867335	0.822474	1.020000	0.967243
00003	00009	00004	00002	0.896992	0.850597	0.896992	0.850597	0.809325	0.767465	0.896992	0.767465	0.896992	0.850597	0.896992	0.850597	0.896992	0.850597	1.020000	0.967243
00003	00010	00004	00002	0.927719	0.879735	0.927719	0.879735	0.864919	0.820183	0.927719	0.820183	0.927719	0.879734	0.927719	0.879734	0.927719	0.879734	1.020000	0.967243
00003	00011	00004	00002	0.959715	0.910076	0.959715	0.910076	0.926323	0.878411	0.959715	0.878411	0.959715	0.910076	0.959715	0.910076	0.959715	0.910076	1.020000	0.967243
00003	00012	00004	00002	0.993253	0.941879	0.993253	0.941879	0.994944	0.943483	0.993253	0.943483	0.993253	0.941879	0.993253	0.941879	0.993253	0.941879	1.020000	0.967243
00003	00013	00004	00002	1.028694	0.975488	1.028694	0.975488	1.063742	1.008722	1.028694	1.008722	1.028694	0.975487	1.028694	0.975487	1.028694	0.975487	1.020000	0.967243
00003	00014	00004	00002	1.110257	1.052832	1.110257	1.052832	1.266196	1.200705	1.110257	1.200705	1.110257	1.052831	1.110257	1.052831	1.110257	1.052831	1.020000	0.967243
00003	00015	00004	00002	1.066549	1.011384	1.066549	1.011384	1.150057	1.090573	1.066549	1.090573	1.066549	1.011383	1.066549	1.011383	1.066549	1.011383	1.020000	0.967243
00003	00016	00004	00002	1.107563	1.050276	1.107563	1.050276	1.249705	1.185067	1.107563	1.185067	1.107563	1.050276	1.107563	1.050276	1.107563	1.050276	1.020000	0.967243
00003	00017	00004	00002	1.152893	1.093263	1.152893	1.093263	1.379950	1.308575	1.152893	1.308575	1.152893	1.093262	1.152893	1.093262	1.152893	1.093262	1.020000	0.967243
00003	00018	00004	00002	1.204479	1.142180	1.204479	1.142180	1.525517	1.446613	1.204479	1.446613	1.204479	1.142180	1.204479	1.142180	1.204479	1.142180	1.020000	0.967243
00003	00019	00004	00002	1.265955	1.200477	1.265955	1.200477	1.713926	1.625277	1.265955	1.625277	1.265955	1.200476	1.265955	1.200476	1.265955	1.200476	1.020000	0.967243
00003	00020	00004	00002	1.345480	1.275888	1.345480	1.275888	1.988887	1.886016	1.345480	1.886016	1.345480	1.275887	1.345480	1.275887	1.345480	1.275887	1.020000	0.967243
00003	00021	00004	00002	1.469088	1.393103	1.469088	1.393103	2.520976	2.390585	1.469088	2.390585	1.469088	1.393102	1.469088	1.393102	1.469088	1.393102	1.020000	0.967243
00003	00001	00005	00001	0.692735	0.654060	0.692735	0.654060	0.595172	0.555190	0.692735	0.555190	0.692735	0.654059	0.692735	0.654059	0.692735	0.654059	1.020000	0.967243
00003	00002	00005	00001	0.715365	0.678364	0.715365	0.678364	0.610601	0.579019	0.715365	0.579019	0.715365	0.678364	0.715365	0.678364	0.715365	0.678364	1.020000	0.967243
00003	00003	00005	00001	0.741426	0.703077	0.741426	0.703077	0.633342	0.603428	0.741426	0.603428	0.741426	0.703077	0.741426	0.703077	0.741426	0.703077	1.020000	0.967243
00003	00004	00005	00001	0.767968	0.728246	0.767968	0.728246	0.662743	0.628464	0.767968	0.628464	0.767968	0.728246	0.767968	0.728246	0.767968	0.728246	1.020000	0.967243
00003	00005	00005	00001	0.795049	0.753927	0.795049	0.753927	0.689864	0.654182	0.795049	0.654182	0.795049	0.753927	0.795049	0.753927	0.795049	0.753927	1.020000	0.967243
00003	00006	00005	00001	0.822739	0.780185	0.822739	0.780185	0.717770	0.680645	0.822739	0.680645	0.822739	0.780185	0.822739	0.780185	0.822739	0.780185	1.020000	0.967243
00003	00007	00005	00001	0.851121	0.807099	0.851121	0.807099	0.746545	0.707932	0.851121	0.707932	0.851121	0.807099	0.851121	0.807099	0.851121	0.807099	1.020000	0.967243
00003	00008	00005	00001	0.880300	0.834769	0.880300	0.834769	0.780441	0.740074	0.880300	0.740074	0.880300	0.834768	0.880300	0.834768	0.880300	0.834768	1.020000	0.967243
00003	00009	00005	00001	0.910401	0.863312	0.910401	0.863312	0.813429	0.778937	0.910401	0.778937	0.910401	0.863312	0.910401	0.863312	0.910401	0.863312	1.020000	0.967243
00003	00010	00005	00001	0.941586	0.892885	0.941586	0.892885	0.877848	0.832444	0.941586	0.832444	0.941586	0.892885	0.941586	0.892885	0.941586	0.892885	1.020000	0.967243
00003	00011	00005	00001	0.974061	0.923680	0.974061	0.923680	0.940170	0.891542	0.974061	0.891542	0.974061	0.923680	0.974061	0.923680	0.974061	0.923680	1.020000	0.967243
00003	00012	00005	00001	1.008100	0.955958	1.008100	0.955958	1.009817	0.957586	1.008100	0.957586	1.008100	0.955958	1.008100	0.955958	1.008100	0.955958	1.020000	0.967243
00003	00013	00005	00001	1.044072	0.990069	1.044072	0.990069	1.079643	1.023801	1.044072	1.023801	1.044072	0.990069	1.044072	0.990069	1.044072	0.990069	1.020000	0.967243
00003	00014	00005	00001	1.126854	1.068570	1.126854	1.068570	1.285123	1.218653	1.126854	1.218653	1.126854	1.068569	1.126854	1.068569	1.126854	1.068569	1.020000	0.967243
00003	00015	00005	00001	1.082492	1.026502	1.082492	1.026502	1.167248	1.106875	1.082492	1.106875	1.082492	1.026502	1.082492	1.026502	1.082492	1.026502	1.020000	0.967243
00003	00016	00005	00001	1.124119	1.065976	1.124119	1.065976	1.268386	1.202782	1.124119	1.202782	1.124119	1.065976	1.124119	1.065976	1.124119	1.065976	1.020000	0.967243
00003	00017	00005	00001	1.170127	1.109605	1.170127	1.109605	1.305578	1.238136	1.170127	1.238136	1.170127	1.109604	1.170127	1.109604	1.170127	1.109604	1.020000	0.967243
00003	00018	00005	00001	1.232484	1.159254	1.232484	1.159254	1.548321	1.468238	1.232484	1.468238	1.232484	1.159253	1.232484	1.159253	1.232484	1.159253	1.020000	0.967243
00003	00019	00005	00001	1.284879	1.218422	1.284879	1.218422	1.739546	1.649572	1.284879	1.649572	1.284879	1.218421	1.284879	1.218421	1.284879	1.218421	1.020000	0.967243
00003	00020	00005	00001	1.365592	1.294960	1.365592	1.294960	2.018617	1.914209	1.365592	1.914209	1.365592	1.294959	1.365592	1.294959	1.365592	1.294959	1.020000	0.967243
00003	00021	00005	00001	1.491048	1.413927	1.491048	1.413927	2.558660	2.426320	1.491048	2.426320	1.491048	1.413926	1.491048	1.413926	1.491048	1.413926	1.020000	0.967243
00003	00001	00005	00002	0.692735	0.654060	0.692735	0.654060	0.595172	0.555190	0.692735	0.555190	0.692735	0.654059	0.692735	0.654059	0.692735	0.654059	1.020000	0.967243
00003	00002	00005	00002	0.715365	0.678364	0.715365	0.678364	0.610601	0.579019	0.715365	0.579019	0.715365	0.678364	0.715365	0.678364	0.715365	0.678364	1.020000	0.967243
00003	00003	00005	00002	0.741426	0.703077	0.741426	0.703077	0.633342	0.603428	0.741426	0.603428	0.741426	0.703077	0.741426	0.703077	0.741426	0.703077	1.020000	0.967243
00003	00004	00005	00002	0.767968	0.728246	0.767968	0.728246	0.662743	0.628464	0.767968	0.628464	0.767968	0.728246	0.767968	0.728246	0.767968	0.728246	1.020000	0.967243
00003	00005	00005	00002	0.795049	0.753927	0.795049	0.753927	0.689864	0.654182	0.795049	0.654182	0.795049	0.753927	0.795049	0.753927	0.795049	0.753927	1.020000	0.967243
00003	00006	00005	00002	0.822739	0.780185	0.822739	0.780185	0.717770	0.680645	0.822739	0.680645	0.822739	0.780185	0.822739	0.780185	0.822739	0.780185	1.020000	0.967243
00003	00007	00005	00002	0.851121	0.807099	0.851121	0.807099	0.746545	0.707932	0.851121	0.707932	0.851121	0.807099	0.851121	0.807099	0.851121	0.807099	1.020000	0.967243
00003	00008	00005	00002	0.880300	0.834769	0.880300	0.834769	0.780441	0.740074	0.880300	0.740074	0.880300	0.834768	0.880300	0.834768	0.880300	0.834768	1.020000	0.967243
00003	00009	00005	00002	0.910401	0.863312	0.910401	0.863312	0.813429	0.778937	0.910401	0.778937	0.910401	0.863312	0.910401	0.863312	0.910401	0.863312	1.020000	0.967243
00003	00010	00005	00002	0.941586	0.892885	0.941586	0.892885	0.877848	0.832444	0.941586	0.832444	0.941586	0.892885	0.941586	0.892885	0.941586	0.892885	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00005	00002	1.124119	1.065976	1.124119	1.065976	1.268386	1.202782	1.124119	1.202782	1.124119	1.065976	1.124119	1.065976	1.124119	1.065976	1.020000	0.967243
00003	00017	00005	00002	1.170127	1.109605	1.170127	1.109605	1.400578	1.328136	1.170127	1.328136	1.170127	1.109604	1.170127	1.109604	1.170127	1.109604	1.020000	0.967243
00003	00018	00005	00002	1.222484	1.159254	1.222484	1.159254	1.548321	1.468238	1.222484	1.468238	1.222484	1.159253	1.222484	1.159253	1.222484	1.159253	1.020000	0.967243
00003	00019	00005	00002	1.284879	1.218422	1.284879	1.218422	1.739546	1.649572	1.284879	1.649572	1.284879	1.218421	1.284879	1.218421	1.284879	1.218421	1.020000	0.967243
00003	00020	00005	00002	1.365592	1.294960	1.365592	1.294960	2.018617	1.914209	1.365592	1.914209	1.365592	1.294959	1.365592	1.294959	1.365592	1.294959	1.020000	0.967243
00003	00021	00005	00002	1.491048	1.413927	1.491048	1.413927	2.558660	2.426320	1.491048	2.426320	1.491048	1.413926	1.491048	1.413926	1.491048	1.413926	1.020000	0.967243
00003	00001	00005	00003	0.689735	0.654060	0.689735	0.654060	0.585472	0.555190	0.689735	0.555190	0.689735	0.654059	0.689735	0.654059	0.689735	0.654059	1.020000	0.967243
00003	00002	00005	00003	0.715365	0.678364	0.715365	0.678364	0.610601	0.579019	0.715365	0.579019	0.715365	0.678364	0.715365	0.678364	0.715365	0.678364	1.020000	0.967243
00003	00003	00005	00003	0.741426	0.703077	0.741426	0.703077	0.636342	0.603428	0.741426	0.603428	0.741426	0.703077	0.741426	0.703077	0.741426	0.703077	1.020000	0.967243
00003	00004	00005	00003	0.767968	0.728246	0.767968	0.728246	0.662743	0.628464	0.767968	0.628464	0.767968	0.728246	0.767968	0.728246	0.767968	0.728246	1.020000	0.967243
00003	00005	00005	00003	0.795049	0.753927	0.795049	0.753927	0.689254	0.654182	0.795049	0.654182	0.795049	0.753927	0.795049	0.753927	0.795049	0.753927	1.020000	0.967243
00003	00006	00005	00003	0.822739	0.780185	0.822739	0.780185	0.717779	0.680645	0.822739	0.680645	0.822739	0.780185	0.822739	0.780185	0.822739	0.780185	1.020000	0.967243
00003	00007	00005	00003	0.851121	0.807099	0.851121	0.807099	0.746545	0.707932	0.851121	0.707932	0.851121	0.807099	0.851121	0.807099	0.851121	0.807099	1.020000	0.967243
00003	00008	00005	00003	0.880300	0.834769	0.880300	0.834769	0.790441	0.740074	0.880300	0.740074	0.880300	0.834768	0.880300	0.834768	0.880300	0.834768	1.020000	0.967243
00003	00009	00005	00003	0.910401	0.863312	0.910401	0.863312	0.821423	0.778937	0.910401	0.778937	0.910401	0.863312	0.910401	0.863312	0.910401	0.863312	1.020000	0.967243
00003	00010	00005	00003	0.941586	0.892885	0.941586	0.892885	0.877848	0.832444	0.941586	0.832444	0.941586	0.892885	0.941586	0.892885	0.941586	0.892885	1.020000	0.967243
00003	00011	00005	00003	0.974061	0.923680	0.974061	0.923680	0.940170	0.891542	0.974061	0.891542	0.974061	0.923680	0.974061	0.923680	0.974061	0.923680	1.020000	0.967243
00003	00012	00005	00003	1.008100	0.955958	1.008100	0.955958	1.009817	0.957586	1.008100	0.957586	1.008100	0.955958	1.008100	0.955958	1.008100	0.955958	1.020000	0.967243
00003	00013	00005	00003	1.044072	0.990069	1.044072	0.990069	1.079649	1.023801	1.044072	1.023801	1.044072	0.990069	1.044072	0.990069	1.044072	0.990069	1.020000	0.967243
00003	00014	00005	00003	1.126854	1.068570	1.126854	1.068570	1.285123	1.218653	1.126854	1.218653	1.126854	1.068569	1.126854	1.068569	1.126854	1.068569	1.020000	0.967243
00003	00015	00005	00003	1.082492	1.026502	1.082492	1.026502	1.167248	1.106875	1.082492	1.106875	1.082492	1.026502	1.082492	1.026502	1.082492	1.026502	1.020000	0.967243
00003	00016	00005	00003	1.124119	1.065976	1.124119	1.065976	1.268386	1.202782	1.124119	1.202782	1.124119	1.065976	1.124119	1.065976	1.124119	1.065976	1.020000	0.967243
00003	00017	00005	00003	1.170127	1.109605	1.170127	1.109605	1.400578	1.328136	1.170127	1.328136	1.170127	1.109604	1.170127	1.109604	1.170127	1.109604	1.020000	0.967243
00003	00018	00005	00003	1.222484	1.159254	1.222484	1.159254	1.548321	1.468238	1.222484	1.468238	1.222484	1.159253	1.222484	1.159253	1.222484	1.159253	1.020000	0.967243
00003	00019	00005	00003	1.284879	1.218422	1.284879	1.218422	1.739546	1.649572	1.284879	1.649572	1.284879	1.218421	1.284879	1.218421	1.284879	1.218421	1.020000	0.967243
00003	00020	00005	00003	1.365592	1.294960	1.365592	1.294960	2.018617	1.914209	1.365592	1.914209	1.365592	1.294959	1.365592	1.294959	1.365592	1.294959	1.020000	0.967243
00003	00021	00005	00003	1.491048	1.413927	1.491048	1.413927	2.558660	2.426320	1.491048	2.426320	1.491048	1.413926	1.491048	1.413926	1.491048	1.413926	1.020000	0.967243
00003	00001	00006	00001	0.696727	0.660690	0.696727	0.660690	0.591407	0.560818	0.696727	0.560818	0.696727	0.660690	0.696727	0.660690	0.696727	0.660690	1.020000	0.967243
00003	00002	00006	00001	0.722617	0.685241	0.722617	0.685241	0.616791	0.584889	0.722617	0.584889	0.722617	0.685241	0.722617	0.685241	0.722617	0.685241	1.020000	0.967243
00003	00003	00006	00001	0.748942	0.710205	0.748942	0.710205	0.642793	0.609546	0.748942	0.609546	0.748942	0.710204	0.748942	0.710204	0.748942	0.710204	1.020000	0.967243
00003	00004	00006	00001	0.775753	0.735629	0.775753	0.735629	0.669462	0.634836	0.775753	0.634836	0.775753	0.735629	0.775753	0.735629	0.775753	0.735629	1.020000	0.967243
00003	00005	00006	00001	0.803109	0.761570	0.803109	0.761570	0.696857	0.660814	0.803109	0.660814	0.803109	0.761570	0.803109	0.761570	0.803109	0.761570	1.020000	0.967243
00003	00006	00006	00001	0.831080	0.788094	0.831080	0.788094	0.725047	0.687545	0.831080	0.687545	0.831080	0.788094	0.831080	0.788094	0.831080	0.788094	1.020000	0.967243
00003	00007	00006	00002	0.859750	0.815281	0.859750	0.815281	0.754113	0.715108	0.859750	0.715108	0.859750	0.815281	0.859750	0.815281	0.859750	0.815281	1.020000	0.967243
00003	00008	00006	00002	0.889224	0.843231	0.889224	0.843231	0.788353	0.747577	0.889224	0.747577	0.889224	0.843231	0.889224	0.843231	0.889224	0.843231	1.020000	0.967243
00003	00009	00006	00002	0.919630	0.872064	0.919630	0.872064	0.820750	0.786833	0.919630	0.786833	0.919630	0.872064	0.919630	0.872064	0.919630	0.872064	1.020000	0.967243
00003	00010	00006	00002	0.951132	0.901937	0.951132	0.901937	0.886748	0.840883	0.951132	0.840883	0.951132	0.901936	0.951132	0.901936	0.951132	0.901936	1.020000	0.967243
00003	00011	00006	00002	0.983936	0.933044	0.983936	0.933044	0.949701	0.900580	0.983936	0.900580	0.983936	0.933044	0.983936	0.933044	0.983936	0.933044	1.020000	0.967243
00003	00012	00006	00002	1.018320	0.965650	1.018320	0.965650	1.020054	0.967294	1.018320	0.967294	1.018320	0.965649	1.018320	0.965649	1.018320	0.965649	1.020000	0.967243
00003	00013	00006	00002	1.054656	1.000106	1.054656	1.000106	1.090588	1.034180	1.054656	1.034180	1.054656	1.000106	1.054656	1.000106	1.054656	1.000106	1.020000	0.967243
00003	00014	00006	00002	1.138277	1.079402	1.138277	1.079402	1.208151	1.231007	1.138277	1.231007	1.138277	1.079402	1.138277	1.079402	1.138277	1.079402	1.020000	0.967243
00003	00015	00006	00002	1.093465	1.036908	1.093465	1.036908	1.179081	1.118096	1.093465	1.118096	1.093465	1.036908	1.093465	1.036908	1.093465	1.036908	1.020000	0.967243
00003	00016	00006	00002	1.135514	1.076783	1.135514	1.076783	1.281244	1.214975	1.135514	1.214975	1.135514	1.076782	1.135514	1.076782	1.135514	1.076782	1.020000	0.967243
00003	00017	00006	00002	1.181989	1.120854	1.181989	1.120854	1.414776	1.341600	1.181989	1.341600	1.181989	1.120853	1.181989	1.120853	1.181989	1.120853	1.020000	0.967243
00003	00018	00006	00002	1.234877	1.171006	1.234877	1.171006	1.564017	1.483122	1.234877	1.483122	1.234877	1.171005	1.234877	1.171005	1.234877	1.171005	1.020000	0.967243
00003	00019	00006	00002	1.297905	1.230773	1.297905	1.230773	1.757181	1.666295	1.297905	1.666295	1.297905	1.230773	1.297905	1.230773	1.297905	1.230773	1.020000	0.967243
00003	00020	00006	00002	1.379436	1.308088	1.379436	1.308088	2.039081	1.933614	1.379436	1.933614	1.379436	1.308087	1.379436	1.308087	1.379436	1.308087	1.020000	0.967243
00003	00021	00006	00002	1.506164	1.428261	1.506164	1.428261	2.584599	2.450917	1.506164	2.450917	1.506164	1.428260	1.506164	1.428260	1.506164	1.428260	1.020000	0.967243
00003	00001	00006	00003	0.696727	0.660690	0.696727	0.660690	0.591407	0.560818	0.696727	0.560818	0.696727	0.660690	0.696727	0.660690	0.696727	0.660690	1.020000	0.967243
00003	00002	00006	00003	0.722617	0.685241	0.722617	0.685241	0.616791	0.584889	0.722617	0.584889	0.722617	0.685241	0.722617	0.685241	0.722617	0.685241	1.020000	0.967243
00003	00003	00006	00003	0.748942	0.710205	0.748942	0.710205	0.642793	0.609546	0.748942	0.609546	0.748942	0.710204	0.748942	0.710204	0.748942	0.710204	1.020000	0.967243
00003	00004	00006	00003	0.775753	0.735629	0.775753	0.735629	0.669462	0.634836	0.775753	0.634836	0.775753	0.735629	0.775753	0.735629	0.775753	0.735629	1.020000	0.967243
00003	00005	00006	00003	0.803109	0.761570	0.803109	0.761570	0.696857	0.660814	0.803109	0.660814	0.803109	0.761570	0.803109	0.761570	0.803109	0.761570	1.020000	0.967243
00003	00006	00006	00003	0.831080	0.788094	0.831080	0.788094	0.725047	0.687545	0.831080	0.687545	0.831080	0.788094	0.831080	0.788094	0.831080	0.788094	1.020000	0.967243
00003	00007	00006	00003	0.859750	0.815281	0.859750	0.815281	0.754113	0.715108	0.859750	0.715108	0.859750	0.815281	0.859750	0.815281	0.859750	0.815281	1.020000	0.967243
00003	00008	00006	00003	0.889224	0.843231	0.889224	0.843231	0.788353	0.747577	0.889224	0.747577	0.889224	0.843231	0.889224	0.843231	0.889224	0.843231	1.020000	0.967243
00003	00009	00006	00003	0.919630	0.872064	0.919630	0.872064	0.820750	0.786833	0.919630	0.786833	0.919630	0.872064	0.919630	0.872064	0.919630	0.872064	1.020000	0.967243
00003	00010	00006	00003	0.951132	0.901937	0.951132	0.901937	0.886748	0.840883	0.951132	0.840883	0.951132	0.901936	0.951132	0.901936	0.951132	0.901936	1.020000	0.967243
00003	00011	00006	00003	0.983936	0.933044	0.983936	0.933044	0.949701	0.900580	0.983936	0.900580	0.983936	0.933044	0.983936	0.933044	0.983936	0.933044	1.020000	0.967243
00003	00012	00006	00003	1.018320	0.965650	1.018320	0.965650	1.020054	0.967294	1.018320	0.967294	1.018320	0.965649	1.018320	0.965649	1.018320	0.965649	1.020000	0.967243
00003	00013	00006	00003	1.054656	1.000106	1.054656	1.000106	1.090588	1.034180	1.054656	1.034180	1.054656	1.000106	1.054656	1.000106	1.054656	1.000106	1.020000	0.967243
00003	00014	00006	00003	1.138277	1.079402	1.138277	1.079402	1.208151	1.231007	1.138277	1.231007	1.138277	1.079402	1.138277	1.079402	1.138277	1.079402	1.020000	0.967243
00003	00015	00006	00003	1.093465	1.036908	1.093465	1.036908	1.179081	1.118096	1.093465	1.118096	1.093465	1.036908	1.093465	1.036908	1.093465	1.036908	1.020000	0.967243
00003	00016	00006	00003	1.135514	1.076783	1.135514	1.076783	1.281244	1.214975	1.135514	1.214975	1.135514	1.076782	1.135514	1.076782	1.135514	1.076782	1.020000	0.967243
00003	00017	00006	00003	1.181989	1.120854	1.181989	1.120854	1.414776	1.341600	1.181989	1.341600	1.181989	1.120853	1.181989	1.120853	1.181989	1.120853	1.020000	0.967243
00003	00018	00006	00003	1.234877	1.171006	1.234877	1.171006	1.564017	1.483122	1.234877	1.483122	1.234877	1.171005	1.234877	1.171005	1.234877	1.171005	1.020000	0.967243
00003	00019	00006	00003	1.297905	1.230773	1.297905	1.230773	1.757181	1.666295	1.297905	1.666295	1.297905	1.230773	1.297905	1.230773	1.297905	1.230773	1.020000	0.967243
00003	00020	00006	00003	1.379436	1.308088	1.379436	1.308088	2.039081	1.933614	1.379436	1.933614	1.379436	1.308087	1.379436	1.308087	1.379436	1.308087	1.020000	0.967243
00003	00021	00006	00003	1.506164	1.428261	1.506164	1.428261	2.584599	2.450917	1.506164	2.450917	1.506164	1.428260	1.506164	1.428260	1.506164	1.428260	1.020000	0.967243
00003	00001	00007	00001	0.706618	0.670070	0.706618	0.670070	0.599803	0.568780	0.706618	0.568780	0.706618	0.670070	0.706618	0.670070	0.706618	0.670070	1.020000	0.967243
00003	00002	00007	00001	0.732876	0.694970	0.732876	0.694970	0.625548	0.593193	0.732876	0.593193	0.732876	0.694969	0.732876	0.694969	0.732876	0.694969	1.020000	0.967243
00003	00003	00007	00001	0.759575	0.720287	0.759575	0.720287	0.651918	0.618199	0.759575	0.618199	0.759575	0.720287	0.759575	0.720287	0.759575	0.720287	1.020000	0.967243
00003	00004	00007	00001	0.786766	0.746072	0.786766	0.746072	0.678966	0.643848	0.786766	0.643848	0.786766	0.746072	0.786766	0.746072	0.786766	0.746072	1.020000	0.967243
00003	00005	00007	00001	0.814511	0.772382	0.814511	0.772382	0.706750	0.670195	0.814511	0.670195	0.814511	0.772382	0.814511	0.772382	0.814511	0.772382	1.020000	0.967243
00003	00006	00007	00001	0.842879	0.799283	0.842879	0.799283	0.735340	0.697306	0.842879	0.697306	0.842879	0.799282	0.842879	0.799282	0.842879	0.799282	1.020000	0.967243
00003	00007	00007	00001	0.871956	0.826856	0.871956	0.826856	0.764819	0.725261	0.871956	0.725261	0.871956	0.826855	0.871956	0.826855	0.871956	0.826855	1.020000	0.967243
00003	00008	00007	00001	0.901849	0.855202	0.901849	0.855202	0.794545	0.758190	0.901849	0.758190	0.901849	0.855202	0.901849	0.855202	0.901849	0.855202	1.020000	0.967243
00003	00009	00007	00001	0.932686	0.884445	0.932686	0.884445	0.841530	0.798004	0.932686	0.798004	0.932686	0.884444	0.932686	0.884444	0.932686	0.884444	1.020000	0.967243
00003	00010	00007	00001	0.964635	0.914741	0.964635	0.914741	0.899337	0.852821	0.964635	0.852821	0.964635	0.914741	0.964635	0.914741	0.964635	0.914741	1.020000	0.967243
00003	00011	00007	00001	0.997905	0.946290	0.997905	0.946290	0.963184	0.913365	0.997905	0.913365	0.997905	0.946290	0.997905	0.946290	0.997905	0.946290	1.020000	0.967243
00003	00012	00007	00001	1.032777	0.979359	1.032777	0.979359	1.034535	0.981026	1.032777	0.981026	1.032777	0.979358	1.032777	0.979358	1.032777	0.979358	1.020000	0.967243
00003	00013	00007	00001	1.069629	1.014305	1.069629	1.014305	1.106071	1.048862	1.069629	1.048862	1.069629	1.014304	1.069629	1.014304	1.069629	1.014304	1.020000	0.967243
00003	00014	00007	00001	1.154437	1.094726	1.154437	1.094726	1.316581	1.248484	1.154437	1.248484	1.154437	1.094726	1.154437	1.094726	1.154437	1.094726	1.020000	0.967243
00003	00015	00007	00001	1.108989	1.051629	1.108989	1.051629	1.195821	1.133970	1.108989	1.133970	1.108989	1.051629	1.108989	1.051629	1.108989	1.051629	1.020000	0.967243
00003	00016	00007	00001	1.151635	1.092070	1.151635	1.092070	1.299434	1.232224	1.151635	1.232224	1.151635	1.092069	1.151635	1.092069	1.151635	1.092069	1.020000	0.967243
00003	00017	00007	00002	1.198770	1.136766	1.198770	1.136766	1.434861	1.360646	1.198770	1.360646	1.198770	1.136766	1.198770	1.136766	1.198770	1.136766	1.020000	0.967243
00003	00018	00007	00002	1.252408	1.187630	1.252408	1.187630	1.586221	1.504178	1.252408	1.504178	1.252408	1.187630	1.252408	1.187630	1.252408	1.187630	1.020000	0.967243
00003	00019	00007	00002	1.316331	1.248246	1.316331	1.248246	1.782127	1.689951	1.316331	1.689951	1.316331	1.248246	1.316331	1.248246	1.316331	1.248246	1.020000	0.967243
00003	00020	00007	00002	1.399020	1.326658	1.399020	1.326658	2.068029	1.961065	1.399020	1.961065	1.399020	1.326658	1.399020	1.326658	1.399020	1.326658	1.020000	0.967243
00003	00021	00007	00002	1.527546	1.448538	1.527546	1.448538	2.621292	2.485712	1.527546	2.485712	1.527546	1.448537	1.527546	1.448537	1.527546	1.448537	1.020000	0.967243
00003	00001	00007	00002	0.706618	0.670070	0.706618	0.670070	0.599803	0.568780	0.706618	0.568780	0.706618	0.670070	0.706618	0.670070	0.706618	0.670070	1.020000	0.967243
00003	00002	00007	00002	0.732876	0.694970	0.732876	0.694970	0.625548	0.593193	0.732876	0.593193	0.732876	0.694969	0.732876	0.694969	0.732876	0.694969	1.020000	0.967243
00003	00003	00007	00002	0.759575	0.720287	0.759575	0.720287	0.651918	0.618199	0.759575	0.618199	0.759575	0.720287	0.759575	0.720287	0.759575	0.720287	1.020000	0.967243
00003	00004	00007	00002	0.786766	0.746072	0.786766	0.746072	0.678966	0.643848	0.786766	0.643848	0.786766	0.746072	0.786766	0.746072	0.786766	0.746072	1.020000	0.967243
00003	00005	00007	00002	0.814511	0.772382	0.814511	0.772382	0.706750	0.670195	0.814511	0.670195	0.814511	0.772382	0.814511	0.772382	0.814511	0.772382	1.020000	0.967243
00003	00006	00007	00002	0.842879	0.799283	0.842879	0.799283	0.735340	0.697306	0.842879	0.697306	0.842879	0.799282	0.842879	0.799282	0.842879	0.799282	1.020000	0.967243
00003	00007	00007	00002	0.871956	0.826856	0.871956	0.826856	0.764819	0.725261	0.871956	0.725261	0.871956	0.826855	0.871956	0.826855	0.871956	0.826855	1.020000	0.967243
00003	00008	00007	00002	0.901849	0.855202	0.901849	0.855202	0.794545	0.758190	0.901849	0.758190	0.901849	0.855202	0.901849	0.855202	0.901849	0.855202	1.020000	0.967243
00003	00009	00007	00002	0.932686	0.884445	0.932686	0.884445	0.841530	0.798004	0.932686	0.798004	0.932686	0.884444	0.932686	0.884444	0.932686	0.884444	1.020000	0.967243
00003	00010	00007	00002	0.964635	0.914741	0.964635	0.914741	0.899337	0.852821	0.964635	0.852821	0.964635	0.914741	0.964635	0.914741	0.964635	0.914741	1.020000	0.967243
00003	00011	00007	00002	0.997905	0.946290	0.997905	0.946290	0.963184	0.913365	0.997905	0.913365	0.997905	0.946290	0.997905	0.946290	0.997905	0.946290	1.020000	0.967243
00003	00012	00007	00002	1.032777	0.979359	1.032777	0.979359	1.034535	0.981026	1.032777	0.981026	1.032777	0.979358	1.032777	0.979358	1.032777	0.979358	1.020000	0.967243
00003	00013	00007	00003	1.069629	1.014305	1.069629	1.014305	1.106071	1.048862	1.069629	1.048862	1.069629	1.014304	1.069629	1.014304	1.069629	1.014304	1.020000	0.967243
00003	00014	00007	00003	1.154437	1.094726	1.154437	1.094726	1.316581	1.248484	1.154437	1.248484	1.154437	1.094726	1.154437	1.094726	1.154437	1.094726	1.020000	0.967243
00003	00015	00007	00003	1.108989	1.051629	1.108989	1.051629	1.195821	1.133970	1.108989	1.133970	1.108989	1.051629	1.108989	1.051629	1.108989	1.051629	1.020000	0.967243
00003	00016	00007	00003	1.151635	1.092070	1.151635	1.092070	1.299434	1.232224	1.151635	1.232224	1.151635	1.092069	1.151635	1.092069	1.151635	1.092069	1.020000	0.967243
00003	00017	00007	00003	1.198770	1.136766	1.198770	1.136766	1.434861	1.360646	1.198770	1.360646	1.198770	1.136766	1.198770	1.136766	1.198770	1.136766	1.020000	0.967243
00003	00018	00007	00003	1.252408	1.187630	1.252408	1.187630	1.586221	1.504178	1.252408	1.504178	1.252408	1.187630	1.252408	1.187630	1.252408	1.187630	1.020000	0.967243
00003	00019	00007	00003	1.316331	1.248246	1.316331	1.248246	1.782127	1.689951	1.316331	1.689951	1.316331	1.248246	1.316331	1.248246	1.316331	1.248246	1.020000	0.967243
00003	00020	00007	00003	1.399020	1.326658	1.399020	1.326658	2.068029	1.961065	1.399020	1.961065	1.399020	1.326658	1.399020	1.326658	1.399020	1.326658	1.020000	0.967243
00003	00021	00007	00003	1.527546	1.448538	1.527546	1.448538	2.621292	2.485712	1.527546	2.485712	1.527546	1.448537	1.527546	1.448537	1.527546	1.448537	1.020000	0.967243
00003	00001	00007	00003	0.706618	0.670070	0.706618	0.670070	0.599803	0.568780	0.706618	0.568780	0.706618	0.670070	0.706618	0.670070	0.706618	0.670070	1.020000	0.967243
00003	00002	00007	00003	0.732876	0.694970	0.732876	0.694970	0.625548	0.593193	0.732876	0.593193	0.732876	0.694969	0.732876	0.694969	0.732876	0.694969	1.020000	0.967243
00003	00003	00007	00003	0.759575	0.720287	0.759575	0.720287	0.651918	0.618199	0.759575	0.618199	0.759575	0.720287	0.759575	0.720287	0.759575	0.720287	1.020000	0.967243
00003	00004	00007	00003	0.786766	0.746072	0.786766	0.746072	0.678966	0.643848	0.786766	0.643848	0.786766	0.746072	0.786766	0.746072	0.786766	0.746072	1.020000	0.967243
00003	00005	00007	00003	0.814511	0.772382	0.814511	0.772382	0.706750	0.670195	0.814511	0.670195	0.814511	0.772382	0.814511	0.772382	0.814511	0.772382	1.020000	0.967243
00003	00006	00007	00003	0.842879	0.799283	0.842879	0.799283	0.735340	0.697306	0.842879	0.697306	0.842879	0.799282	0.842879	0.799282	0.842879	0.799282	1.020000	0.967243
00003	00007	00007	00003	0.871956	0.826856	0.871956	0.826856	0.764819	0.725261	0.871956	0.725261	0.871956	0.826855	0.871956	0.826855	0.871956	0.826855	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00007	00003	1.069629	1.014305	1.069629	1.014305	1.106071	1.048862	1.069629	1.048862	1.069629	1.014304	1.069629	1.014304	1.069629	1.014304	1.020000	0.967243
00003	00014	00007	00003	1.154437	1.094726	1.154437	1.094726	1.316581	1.248484	1.154437	1.248484	1.154437	1.094726	1.154437	1.094726	1.154437	1.094726	1.020000	0.967243
00003	00015	00007	00003	1.108989	1.051629	1.108989	1.051629	1.195831	1.133970	1.108989	1.133970	1.108989	1.051629	1.108989	1.051629	1.108989	1.051629	1.020000	0.967243
00003	00016	00007	00003	1.151635	1.092070	1.151635	1.092070	1.299434	1.232224	1.151635	1.232224	1.151635	1.092069	1.151635	1.092069	1.151635	1.092069	1.020000	0.967243
00003	00017	00007	00003	1.198770	1.136766	1.198770	1.136766	1.434861	1.360646	1.198770	1.360646	1.198770	1.136766	1.198770	1.136766	1.198770	1.136766	1.020000	0.967243
00003	00018	00007	00003	1.252408	1.187630	1.252408	1.187630	1.586221	1.504178	1.252408	1.504178	1.252408	1.187630	1.252408	1.187630	1.252408	1.187630	1.020000	0.967243
00003	00019	00007	00003	1.316331	1.248246	1.316331	1.248246	1.782127	1.689951	1.316331	1.689951	1.316331	1.248246	1.316331	1.248246	1.316331	1.248246	1.020000	0.967243
00003	00020	00007	00003	1.399020	1.326658	1.399020	1.326658	2.068029	1.961065	1.399020	1.961065	1.399020	1.326658	1.399020	1.326658	1.399020	1.326658	1.020000	0.967243
00003	00021	00007	00003	1.527546	1.448538	1.527546	1.448538	2.621292	2.485712	1.527546	2.485712	1.527546	1.448537	1.527546	1.448537	1.527546	1.448537	1.020000	0.967243
00003	00001	00008	00001	0.708611	0.671960	0.708611	0.671960	0.601495	0.570384	0.708611	0.570384	0.708611	0.671959	0.708611	0.671959	0.708611	0.671959	1.020000	0.967243
00003	00002	00008	00001	0.734943	0.696930	0.734943	0.696930	0.627312	0.594866	0.734943	0.594866	0.734943	0.696929	0.734943	0.696929	0.734943	0.696929	1.020000	0.967243
00003	00003	00008	00001	0.761717	0.722319	0.761717	0.722319	0.653757	0.619943	0.761717	0.619943	0.761717	0.722318	0.761717	0.722318	0.761717	0.722318	1.020000	0.967243
00003	00004	00008	00001	0.788985	0.748177	0.788985	0.748177	0.680881	0.645664	0.788985	0.645664	0.788985	0.748176	0.788985	0.748176	0.788985	0.748176	1.020000	0.967243
00003	00005	00008	00001	0.816808	0.774560	0.816808	0.774560	0.708744	0.672085	0.816808	0.672085	0.816808	0.774560	0.816808	0.774560	0.816808	0.774560	1.020000	0.967243
00003	00006	00008	00001	0.845256	0.801537	0.845256	0.801537	0.737414	0.699273	0.845256	0.699273	0.845256	0.801537	0.845256	0.801537	0.845256	0.801537	1.020000	0.967243
00003	00007	00008	00001	0.874415	0.829188	0.874415	0.829188	0.766976	0.727306	0.874415	0.727306	0.874415	0.829187	0.874415	0.829187	0.874415	0.829187	1.020000	0.967243
00003	00008	00008	00001	0.904392	0.857614	0.904392	0.857614	0.801800	0.760329	0.904392	0.760329	0.904392	0.857614	0.904392	0.857614	0.904392	0.857614	1.020000	0.967243
00003	00009	00008	00001	0.935316	0.886939	0.935316	0.886939	0.843903	0.800254	0.935316	0.800254	0.935316	0.886939	0.935316	0.886939	0.935316	0.886939	1.020000	0.967243
00003	00010	00008	00001	0.967355	0.917321	0.967355	0.917321	0.901873	0.855226	0.967355	0.855226	0.967355	0.917321	0.967355	0.917321	0.967355	0.917321	1.020000	0.967243
00003	00011	00008	00001	1.000719	0.948959	1.000719	0.948959	0.965909	0.915941	1.000719	0.915941	1.000719	0.948959	1.000719	0.948959	1.000719	0.948959	1.020000	0.967243
00003	00012	00008	00001	1.035689	0.982121	1.035689	0.982121	1.037453	0.983793	1.035689	0.983793	1.035689	0.982120	1.035689	0.982120	1.035689	0.982120	1.020000	0.967243
00003	00013	00008	00001	1.072645	1.017165	1.072645	1.017165	1.109190	1.051820	1.072645	1.051820	1.072645	1.017165	1.072645	1.017165	1.072645	1.017165	1.020000	0.967243
00003	00014	00008	00001	1.157693	1.097814	1.157693	1.097814	1.320204	1.252005	1.157693	1.252005	1.157693	1.097813	1.157693	1.097813	1.157693	1.097813	1.020000	0.967243
00003	00015	00008	00002	1.112117	1.054595	1.112117	1.054595	1.199193	1.137168	1.112117	1.137168	1.112117	1.054595	1.112117	1.054595	1.112117	1.054595	1.020000	0.967243
00003	00016	00008	00002	1.154883	1.095149	1.154883	1.095149	1.303099	1.235699	1.154883	1.235699	1.154883	1.095149	1.154883	1.095149	1.154883	1.095149	1.020000	0.967243
00003	00017	00008	00002	1.202150	1.139972	1.202150	1.139972	1.438908	1.364484	1.202150	1.364484	1.202150	1.139972	1.202150	1.139972	1.202150	1.139972	1.020000	0.967243
00003	00018	00008	00002	1.255940	1.190980	1.255940	1.190980	1.500695	1.508420	1.255940	1.508420	1.255940	1.190979	1.255940	1.190979	1.255940	1.190979	1.020000	0.967243
00003	00019	00008	00002	1.320043	1.251767	1.320043	1.251767	1.787153	1.694717	1.320043	1.694717	1.320043	1.251766	1.320043	1.251766	1.320043	1.251766	1.020000	0.967243
00003	00020	00008	00002	1.402065	1.330400	1.402065	1.330400	2.073862	1.966596	1.402065	1.966596	1.402065	1.330399	1.402065	1.330399	1.402065	1.330399	1.020000	0.967243
00003	00021	00008	00002	1.531854	1.452623	1.531854	1.452623	2.628685	2.492722	1.531854	2.492722	1.531854	1.452622	1.531854	1.452622	1.531854	1.452622	1.020000	0.967243
00003	00001	00008	00003	0.708611	0.671960	0.708611	0.671960	0.601495	0.570384	0.708611	0.570384	0.708611	0.671959	0.708611	0.671959	0.708611	0.671959	1.020000	0.967243
00003	00002	00008	00003	0.734943	0.696930	0.734943	0.696930	0.627312	0.594866	0.734943	0.594866	0.734943	0.696929	0.734943	0.696929	0.734943	0.696929	1.020000	0.967243
00003	00003	00008	00003	0.761717	0.722319	0.761717	0.722319	0.653757	0.619943	0.761717	0.619943	0.761717	0.722318	0.761717	0.722318	0.761717	0.722318	1.020000	0.967243
00003	00004	00008	00003	0.788985	0.748177	0.788985	0.748177	0.680881	0.645664	0.788985	0.645664	0.788985	0.748176	0.788985	0.748176	0.788985	0.748176	1.020000	0.967243
00003	00005	00008	00003	0.816808	0.774560	0.816808	0.774560	0.708744	0.672085	0.816808	0.672085	0.816808	0.774560	0.816808	0.774560	0.816808	0.774560	1.020000	0.967243
00003	00006	00008	00003	0.845256	0.801537	0.845256	0.801537	0.737414	0.699273	0.845256	0.699273	0.845256	0.801537	0.845256	0.801537	0.845256	0.801537	1.020000	0.967243
00003	00007	00008	00003	0.874415	0.829188	0.874415	0.829188	0.766976	0.727306	0.874415	0.727306	0.874415	0.829187	0.874415	0.829187	0.874415	0.829187	1.020000	0.967243
00003	00008	00008	00003	0.904392	0.857614	0.904392	0.857614	0.801800	0.760329	0.904392	0.760329	0.904392	0.857614	0.904392	0.857614	0.904392	0.857614	1.020000	0.967243
00003	00009	00008	00003	0.935316	0.886939	0.935316	0.886939	0.843903	0.800254	0.935316	0.800254	0.935316	0.886939	0.935316	0.886939	0.935316	0.886939	1.020000	0.967243
00003	00010	00008	00003	0.967355	0.917321	0.967355	0.917321	0.901873	0.855226	0.967355	0.855226	0.967355	0.917321	0.967355	0.917321	0.967355	0.917321	1.020000	0.967243
00003	00011	00008	00003	1.000719	0.948959	1.000719	0.948959	0.965909	0.915941	1.000719	0.915941	1.000719	0.948959	1.000719	0.948959	1.000719	0.948959	1.020000	0.967243
00003	00012	00008	00003	1.035689	0.982121	1.035689	0.982121	1.037453	0.983793	1.035689	0.983793	1.035689	0.982120	1.035689	0.982120	1.035689	0.982120	1.020000	0.967243
00003	00013	00008	00003	1.072645	1.017165	1.072645	1.017165	1.109190	1.051820	1.072645	1.051820	1.072645	1.017165	1.072645	1.017165	1.072645	1.017165	1.020000	0.967243
00003	00014	00008	00003	1.157693	1.097814	1.157693	1.097814	1.320204	1.252005	1.157693	1.252005	1.157693	1.097813	1.157693	1.097813	1.157693	1.097813	1.020000	0.967243
00003	00015	00008	00003	1.112117	1.054595	1.112117	1.054595	1.199193	1.137168	1.112117	1.137168	1.112117	1.054595	1.112117	1.054595	1.112117	1.054595	1.020000	0.967243
00003	00016	00008	00003	1.154883	1.095149	1.154883	1.095149	1.303099	1.235699	1.154883	1.235699	1.154883	1.095149	1.154883	1.095149	1.154883	1.095149	1.020000	0.967243
00003	00017	00008	00003	1.202150	1.139972	1.202150	1.139972	1.438908	1.364484	1.202150	1.364484	1.202150	1.139972	1.202150	1.139972	1.202150	1.139972	1.020000	0.967243
00003	00018	00008	00003	1.255940	1.190980	1.255940	1.190980	1.500695	1.508420	1.255940	1.508420	1.255940	1.190979	1.255940	1.190979	1.255940	1.190979	1.020000	0.967243
00003	00019	00008	00003	1.320043	1.251767	1.320043	1.251767	1.787153	1.694717	1.320043	1.694717	1.320043	1.251766	1.320043	1.251766	1.320043	1.251766	1.020000	0.967243
00003	00020	00008	00003	1.402065	1.330400	1.402065	1.330400	2.073862	1.966596	1.402065	1.966596	1.402065	1.330399	1.402065	1.330399	1.402065	1.330399	1.020000	0.967243
00003	00021	00008	00003	1.531854	1.452623	1.531854	1.452623	2.628685	2.492722	1.531854	2.492722	1.531854	1.452622	1.531854	1.452622	1.531854	1.452622	1.020000	0.967243
00003	00001	00009	00001	0.720865	0.683580	0.720865	0.683580	0.611897	0.580248	0.720865	0.580248	0.720865	0.683580	0.720865	0.683580	0.720865	0.683580	1.020000	0.967243
00003	00002	00009	00001	0.747652	0.708982	0.747652	0.708982	0.638160	0.605153	0.747652	0.605153	0.747652	0.708981	0.747652	0.708981	0.747652	0.708981	1.020000	0.967243
00003	00003	00009	00001	0.774889	0.734810	0.774889	0.734810	0.665062	0.630664	0.774889	0.630664	0.774889	0.734810	0.774889	0.734810	0.774889	0.734810	1.020000	0.967243
00003	00004	00009	00001	0.802629	0.761115	0.802629	0.761115	0.692656	0.656830	0.802629	0.656830	0.802629	0.761115	0.802629	0.761115	0.802629	0.761115	1.020000	0.967243
00003	00005	00009	00001	0.830933	0.787955	0.830933	0.787955	0.721000	0.683708	0.830933	0.683708	0.830933	0.787955	0.830933	0.787955	0.830933	0.787955	1.020000	0.967243
00003	00006	00009	00001	0.859873	0.815398	0.859873	0.815398	0.750166	0.711366	0.859873	0.711366	0.859873	0.815398	0.859873	0.815398	0.859873	0.815398	1.020000	0.967243
00003	00007	00009	00001	0.889536	0.843527	0.889536	0.843527	0.780240	0.739883	0.889536	0.739883	0.889536	0.843527	0.889536	0.843527	0.889536	0.843527	1.020000	0.967243
00003	00008	00009	00001	0.920032	0.872445	0.920032	0.872445	0.815666	0.773477	0.920032	0.773477	0.920032	0.872445	0.920032	0.872445	0.920032	0.872445	1.020000	0.967243
00003	00009	00009	00001	0.951491	0.902277	0.951491	0.902277	0.858497	0.814093	0.951491	0.814093	0.951491	0.902277	0.951491	0.902277	0.951491	0.902277	1.020000	0.967243
00003	00010	00009	00001	0.984084	0.933185	0.984084	0.933185	0.917469	0.870015	0.984084	0.870015	0.984084	0.933184	0.984084	0.933184	0.984084	0.933184	1.020000	0.967243
00003	00011	00009	00001	1.018025	0.965370	1.018025	0.965370	0.982604	0.931781	1.018025	0.931781	1.018025	0.965369	1.018025	0.965369	1.018025	0.965369	1.020000	0.967243
00003	00012	00009	00001	1.053600	0.999105	1.053600	0.999105	1.055394	1.000806	1.053600	1.000806	1.053600	0.999104	1.053600	0.999104	1.053600	0.999104	1.020000	0.967243
00003	00013	00009	00001	1.091195	1.034755	1.091195	1.034755	1.128372	1.070009	1.091195	1.070009	1.091195	1.034755	1.091195	1.034755	1.091195	1.034755	1.020000	0.967243
00003	00014	00009	00001	1.177713	1.116799	1.177713	1.116799	1.343126	1.273656	1.177713	1.273656	1.177713	1.116798	1.177713	1.116798	1.177713	1.116798	1.020000	0.967243
00003	00015	00009	00001	1.131349	1.072833	1.131349	1.072833	1.219931	1.156833	1.131349	1.156833	1.131349	1.072832	1.131349	1.072832	1.131349	1.072832	1.020000	0.967243
00003	00016	00009	00001	1.174855	1.114088	1.174855	1.114088	1.325634	1.257068	1.174855	1.257068	1.174855	1.114088	1.174855	1.114088	1.174855	1.114088	1.020000	0.967243
00003	00017	00009	00001	1.222940	1.159686	1.222940	1.159686	1.463791	1.388080	1.222940	1.388080	1.222940	1.159685	1.222940	1.159685	1.222940	1.159685	1.020000	0.967243
00003	00018	00009	00001	1.277660	1.211576	1.277660	1.211576	1.618203	1.534505	1.277660	1.534505	1.277660	1.211575	1.277660	1.211575	1.277660	1.211575	1.020000	0.967243
00003	00019	00009	00001	1.342871	1.273414	1.342871	1.273414	1.818059	1.724024	1.342871	1.724024	1.342871	1.273413	1.342871	1.273413	1.342871	1.273413	1.020000	0.967243
00003	00020	00009	00001	1.427227	1.353407	1.427227	1.353407	2.109726	2.000605	1.427227	2.000605	1.427227	1.353406	1.427227	1.353406	1.427227	1.353406	1.020000	0.967243
00003	00021	00009	00001	1.558345	1.477743	1.558345	1.477743	2.674143	2.535830	1.558345	2.535830	1.558345	1.477743	1.558345	1.477743	1.558345	1.477743	1.020000	0.967243
00003	00001	00009	00003	0.720865	0.683580	0.720865	0.683580	0.611897	0.580248	0.720865	0.580248	0.720865	0.683580	0.720865	0.683580	0.720865	0.683580	1.020000	0.967243
00003	00002	00009	00003	0.747652	0.708982	0.747652	0.708982	0.638160	0.605153	0.747652	0.605153	0.747652	0.708981	0.747652	0.708981	0.747652	0.708981	1.020000	0.967243
00003	00003	00009	00003	0.774889	0.734810	0.774889	0.734810	0.665062	0.630664	0.774889	0.630664	0.774889	0.734810	0.774889	0.734810	0.774889	0.734810	1.020000	0.967243
00003	00004	00009	00003	0.802629	0.761115	0.802629	0.761115	0.692656	0.656830	0.802629	0.656830	0.802629	0.761115	0.802629	0.761115	0.802629	0.761115	1.020000	0.967243
00003	00005	00009	00003	0.830933	0.787955	0.830933	0.787955	0.721000	0.683708	0.830933	0.683708	0.830933	0.787955	0.830933	0.787955	0.830933	0.787955	1.020000	0.967243
00003	00006	00009	00003	0.859873	0.815398	0.859873	0.815398	0.750166	0.711366	0.859873	0.711366	0.859873	0.815398	0.859873	0.815398	0.859873	0.815398	1.020000	0.967243
00003	00007	00009	00003	0.889536	0.843527	0.889536	0.843527	0.780240	0.739883	0.889536	0.739883	0.889536	0.843527	0.889536	0.843527	0.889536	0.843527	1.020000	0.967243
00003	00008	00009	00003	0.920032	0.872445	0.920032	0.872445	0.815666	0.773477	0.920032	0.773477	0.920032	0.872445	0.920032	0.872445	0.920032	0.872445	1.020000	0.967243
00003	00009	00009	00003	0.951491	0.902277	0.951491	0.902277	0.858497	0.814093	0.951491	0.814093	0.951491	0.902277	0.951491	0.902277	0.951491	0.902277	1.020000	0.967243
00003	00010	00009	00003	0.984084	0.933185	0.984084	0.933185	0.917469	0.870015	0.984084	0.870015	0.984084	0.933184	0.984084	0.933184	0.984084	0.933184	1.020000	0.967243
00003	00011	00009	00003	1.018025	0.965370	1.018025	0.965370	0.982604	0.931781	1.018025	0.931781	1.018025	0.965369	1.018025	0.965369	1.018025	0.965369	1.020000	0.967243
00003	00012	00009	00003	1.053600	0.999105	1.053600	0.999105	1.055394	1.000806	1.053600	1.000806	1.053600	0.999104	1.053600	0.999104	1.053600	0.999104	1.020000	0.967243
00003	00013	00009	00003	1.091195	1.034755	1.091195	1.034755	1.128372	1.070009	1.091195	1.070009	1.091195	1.034755	1.091195	1.034755	1.091195	1.034755	1.020000	0.967243
00003	00014	00009	00003	1.177713	1.116799	1.177713	1.116799	1.343126	1.273656	1.177713	1.273656	1.177713	1.116798	1.177713	1.116798	1.177713	1.116798	1.020000	0.967243
00003	00015	00009	00003	1.131349	1.072833	1.131349	1.072833	1.219931	1.156833	1.131349	1.156833	1.131349	1.072832	1.131349	1.072832	1.131349	1.072832	1.020000	0.967243
00003	00016	00009	00003	1.174855	1.114088	1.174855	1.114088	1.325634	1.257068	1.174855	1.257068	1.174855	1.114088	1.174855	1.114088	1.174855	1.114088	1.020000	0.967243
00003	00017	00009	00003	1.222940	1.159686	1.222940	1.159686	1.463791	1.388080	1.222940	1.388080	1.222940	1.159685	1.222940	1.159685	1.222940	1.159685	1.020000	0.967243
00003	00018	00009	00003	1.277660	1.211576	1.277660	1.211576	1.618203	1.534505	1.277660	1.534505	1.277660	1.211575	1.277660	1.211575	1.277660	1.211575	1.020000	0.967243
00003	00019	00009	00003	1.342871	1.273414	1.342871	1.273414	1.818059	1.724024	1.342871	1.724024	1.342871	1.273413	1.342871	1.273413	1.342871	1.273413	1.020000	0.967243
00003	00020	00009	00003	1.427227	1.353407	1.427227	1.353407	2.109726	2.000605	1.427227	2.000605	1.427227	1.353406	1.427227	1.353406	1.427227	1.353406	1.020000	0.967243
00003	00021	00009	00003	1.558345	1.477743	1.558345	1.477743	2.674143	2.535830	1.558345	2.535830	1.558345	1.477743	1.558345	1.477743	1.558345	1.477743	1.020000	0.967243
00003	00001	00010	00001	0.720361	0.691637	0.720361	0.691637	0.619108	0.587086	0.720361	0.587086	0.720361	0.691636	0.720361	0.691636	0.720361	0.691636	1.020000	0.967243
00003	00002	00010	00001	0.756464	0.717338	0.756464	0.717338	0.645681	0.612285	0.756464	0.612285	0.756464	0.717337	0.756464	0.717337	0.756464	0.717337	1.020000	0.967243
00003	00003	00010	00001	0.784022	0.743470	0.784022	0.743470	0.672001	0.638096	0.784022	0.638096	0.784022	0.743470	0.784022	0.743470	0.784022	0.743470	1.020000	0.967243
00003	00004	00010	00001	0.812089	0.770085	0.812089	0.770085	0.700819	0.664571	0.812089	0.664571	0.812089	0.770085	0.812089	0.770085	0.812089	0.770085	1.020000	0.967243
00003	00005	00010	00001	0.840725	0.797242	0.840725	0.797242	0.729497	0.691766	0.840725	0.691766	0.840725	0.797241	0.840725	0.797241	0.840725	0.797241	1.020000	0.967243
00003	00006	00010	00001	0.870007	0.825008	0.870007	0.825008	0.759007	0.719749	0.870007	0.719749	0.870007	0.825008	0.870007	0.825008	0.870007	0.825008	1.020000	0.967243
00003	00007	00010	00001	0.900029	0.853468	0.900029	0.853468	0.789435	0.748603	0.900029	0.748603	0.900029	0.853468	0.900029	0.853468	0.900029	0.853468	1.020000	0.967243
00003	00008	00010	00001	0.930875	0.882728	0.930875	0.882728	0.825279	0.782593	0.930875	0.782593	0.930875	0.882727	0.930875	0.882727	0.930875	0.882727	1.020000	0.967243
00003	00009	00010	00001	0.962705	0.912911	0.962705	0.912911	0.858615	0.823688	0.962705	0.823688	0.962705	0.912911	0.962705	0.912911	0.962705	0.912911	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00010	00001	0.995682	0.944183	0.995682	0.944183	0.928282	0.880269	0.995682	0.880269	0.995682	0.944182	0.995682	0.944182	0.995682	0.944182	1.020000	0.967243
00003	00011	00010	00001	1.030023	0.976747	1.030023	0.976747	0.994184	0.942763	1.030023	0.942763	1.030023	0.976747	1.030023	0.976747	1.030023	0.976747	1.020000	0.967243
00003	00012	00010	00001	1.066017	1.010880	1.066017	1.010880	1.067832	1.012601	1.066017	1.012601	1.066017	1.010879	1.066017	1.010879	1.066017	1.010879	1.020000	0.967243
00003	00013	00010	00001	1.104055	1.046950	1.104055	1.046950	1.141670	1.082620	1.104055	1.082620	1.104055	1.046950	1.104055	1.046950	1.104055	1.046950	1.020000	0.967243
00003	00014	00010	00001	1.191593	1.129961	1.191593	1.129961	1.358956	1.288667	1.191593	1.288667	1.191593	1.129960	1.191593	1.129960	1.191593	1.129960	1.020000	0.967243
00003	00015	00010	00001	1.144683	1.085477	1.144683	1.085477	1.234309	1.170467	1.144683	1.170467	1.144683	1.085476	1.144683	1.085476	1.144683	1.085476	1.020000	0.967243
00003	00016	00010	00001	1.188701	1.127218	1.188701	1.127218	1.341257	1.271884	1.188701	1.271884	1.188701	1.127218	1.188701	1.127218	1.188701	1.127218	1.020000	0.967243
00003	00017	00010	00001	1.237353	1.173354	1.237353	1.173354	1.481043	1.404440	1.237353	1.404440	1.237353	1.173353	1.237353	1.173353	1.237353	1.173353	1.020000	0.967243
00003	00018	00010	00001	1.292718	1.225855	1.292718	1.225855	1.637275	1.552590	1.292718	1.552590	1.292718	1.225854	1.292718	1.225854	1.292718	1.225854	1.020000	0.967243
00003	00019	00010	00001	1.358697	1.288422	1.358697	1.288422	1.839486	1.744343	1.358697	1.744343	1.358697	1.288421	1.358697	1.288421	1.358697	1.288421	1.020000	0.967243
00003	00020	00010	00001	1.444048	1.369358	1.444048	1.369358	2.134590	2.024183	1.444048	2.024183	1.444048	1.369357	1.444048	1.369357	1.444048	1.369357	1.020000	0.967243
00003	00021	00010	00001	1.576711	1.495160	1.576711	1.495160	2.705660	2.565716	1.576711	2.565716	1.576711	1.495159	1.576711	1.495159	1.576711	1.495159	1.020000	0.967243
00003	00001	00010	00002	0.729361	0.691637	0.729361	0.691637	0.619108	0.587086	0.729361	0.587086	0.729361	0.691636	0.729361	0.691636	0.729361	0.691636	1.020000	0.967243
00003	00002	00010	00002	0.756464	0.717338	0.756464	0.717338	0.645681	0.612285	0.756464	0.612285	0.756464	0.717337	0.756464	0.717337	0.756464	0.717337	1.020000	0.967243
00003	00003	00010	00002	0.784022	0.743470	0.784022	0.743470	0.672901	0.638096	0.784022	0.638096	0.784022	0.743470	0.784022	0.743470	0.784022	0.743470	1.020000	0.967243
00003	00004	00010	00002	0.812089	0.770085	0.812089	0.770085	0.700819	0.664571	0.812089	0.664571	0.812089	0.770085	0.812089	0.770085	0.812089	0.770085	1.020000	0.967243
00003	00005	00010	00002	0.840726	0.797242	0.840726	0.797242	0.729407	0.691766	0.840726	0.691766	0.840726	0.797241	0.840726	0.797241	0.840726	0.797241	1.020000	0.967243
00003	00006	00010	00002	0.870002	0.825008	0.870002	0.825008	0.759007	0.719749	0.870002	0.719749	0.870002	0.825008	0.870002	0.825008	0.870002	0.825008	1.020000	0.967243
00003	00007	00010	00002	0.900020	0.853468	0.900020	0.853468	0.784603	0.748603	0.900020	0.748603	0.900020	0.853468	0.900020	0.853468	0.900020	0.853468	1.020000	0.967243
00003	00008	00010	00002	0.930875	0.882728	0.930875	0.882728	0.825279	0.782593	0.930875	0.782593	0.930875	0.882727	0.930875	0.882727	0.930875	0.882727	1.020000	0.967243
00003	00009	00010	00002	0.962705	0.912911	0.962705	0.912911	0.868615	0.823688	0.962705	0.823688	0.962705	0.912911	0.962705	0.912911	0.962705	0.912911	1.020000	0.967243
00003	00010	00010	00002	0.995682	0.944183	0.995682	0.944183	0.928282	0.880269	0.995682	0.880269	0.995682	0.944182	0.995682	0.944182	0.995682	0.944182	1.020000	0.967243
00003	00011	00010	00002	1.030023	0.976747	1.030023	0.976747	0.994184	0.942763	1.030023	0.942763	1.030023	0.976747	1.030023	0.976747	1.030023	0.976747	1.020000	0.967243
00003	00012	00010	00002	1.066017	1.010880	1.066017	1.010880	1.067832	1.012601	1.066017	1.012601	1.066017	1.010879	1.066017	1.010879	1.066017	1.010879	1.020000	0.967243
00003	00013	00010	00002	1.104055	1.046950	1.104055	1.046950	1.141670	1.082620	1.104055	1.082620	1.104055	1.046950	1.104055	1.046950	1.104055	1.046950	1.020000	0.967243
00003	00014	00010	00002	1.191593	1.129961	1.191593	1.129961	1.358956	1.288667	1.191593	1.288667	1.191593	1.129960	1.191593	1.129960	1.191593	1.129960	1.020000	0.967243
00003	00015	00010	00002	1.144683	1.085477	1.144683	1.085477	1.234309	1.170467	1.144683	1.170467	1.144683	1.085476	1.144683	1.085476	1.144683	1.085476	1.020000	0.967243
00003	00016	00010	00002	1.188701	1.127218	1.188701	1.127218	1.341257	1.271884	1.188701	1.271884	1.188701	1.127218	1.188701	1.127218	1.188701	1.127218	1.020000	0.967243
00003	00017	00010	00002	1.237353	1.173354	1.237353	1.173354	1.481043	1.404440	1.237353	1.404440	1.237353	1.173353	1.237353	1.173353	1.237353	1.173353	1.020000	0.967243
00003	00018	00010	00002	1.292718	1.225855	1.292718	1.225855	1.637275	1.552590	1.292718	1.552590	1.292718	1.225854	1.292718	1.225854	1.292718	1.225854	1.020000	0.967243
00003	00019	00010	00002	1.358697	1.288422	1.358697	1.288422	1.839486	1.744343	1.358697	1.744343	1.358697	1.288421	1.358697	1.288421	1.358697	1.288421	1.020000	0.967243
00003	00020	00010	00002	1.444048	1.369358	1.444048	1.369358	2.134590	2.024183	1.444048	2.024183	1.444048	1.369357	1.444048	1.369357	1.444048	1.369357	1.020000	0.967243
00003	00021	00010	00002	1.576711	1.495160	1.576711	1.495160	2.705660	2.565716	1.576711	2.565716	1.576711	1.495159	1.576711	1.495159	1.576711	1.495159	1.020000	0.967243
00003	00001	00011	00001	0.740224	0.701937	0.740224	0.701937	0.628329	0.595830	0.740224	0.595830	0.740224	0.701937	0.740224	0.701937	0.740224	0.701937	1.020000	0.967243
00003	00002	00011	00001	0.767730	0.728021	0.767730	0.728021	0.655298	0.621404	0.767730	0.621404	0.767730	0.728021	0.767730	0.728021	0.767730	0.728021	1.020000	0.967243
00003	00003	00011	00001	0.795699	0.754543	0.795699	0.754543	0.682922	0.647600	0.795699	0.647600	0.795699	0.754543	0.795699	0.754543	0.795699	0.754543	1.020000	0.967243
00003	00004	00011	00001	0.824183	0.781554	0.824183	0.781554	0.711257	0.674469	0.824183	0.674469	0.824183	0.781554	0.824183	0.781554	0.824183	0.781554	1.020000	0.967243
00003	00005	00011	00001	0.853247	0.809115	0.853247	0.809115	0.740362	0.702069	0.853247	0.702069	0.853247	0.809115	0.853247	0.809115	0.853247	0.809115	1.020000	0.967243
00003	00006	00011	00001	0.882965	0.837295	0.882965	0.837295	0.770311	0.730469	0.882965	0.730469	0.882965	0.837295	0.882965	0.837295	0.882965	0.837295	1.020000	0.967243
00003	00007	00011	00001	0.913424	0.866179	0.913424	0.866179	0.801102	0.759753	0.913424	0.759753	0.913424	0.866179	0.913424	0.866179	0.913424	0.866179	1.020000	0.967243
00003	00008	00011	00001	0.944739	0.895874	0.944739	0.895874	0.837570	0.794248	0.944739	0.794248	0.944739	0.895874	0.944739	0.895874	0.944739	0.895874	1.020000	0.967243
00003	00009	00011	00001	0.977043	0.926507	0.977043	0.926507	0.881552	0.835955	0.977043	0.835955	0.977043	0.926507	0.977043	0.926507	0.977043	0.926507	1.020000	0.967243
00003	00010	00011	00001	1.010511	0.958245	1.010511	0.958245	0.942107	0.893379	1.010511	0.893379	1.010511	0.958244	1.010511	0.958244	1.010511	0.958244	1.020000	0.967243
00003	00011	00011	00001	1.045363	0.991294	1.045363	0.991294	1.008991	0.956803	1.045363	0.956803	1.045363	0.991294	1.045363	0.991294	1.045363	0.991294	1.020000	0.967243
00003	00012	00011	00001	1.081894	1.025935	1.081894	1.025935	1.083736	1.027682	1.081894	1.027682	1.081894	1.025935	1.081894	1.025935	1.081894	1.025935	1.020000	0.967243
00003	00013	00011	00001	1.120498	1.062543	1.120498	1.062543	1.158573	1.098744	1.120498	1.098744	1.120498	1.062543	1.120498	1.062543	1.120498	1.062543	1.020000	0.967243
00003	00014	00011	00001	1.209340	1.146790	1.209340	1.146790	1.379195	1.307859	1.209340	1.307859	1.209340	1.146789	1.209340	1.146789	1.209340	1.146789	1.020000	0.967243
00003	00015	00011	00001	1.161731	1.101643	1.161731	1.101643	1.252692	1.187899	1.161731	1.187899	1.161731	1.101642	1.161731	1.101642	1.161731	1.101642	1.020000	0.967243
00003	00016	00011	00001	1.206405	1.144006	1.206405	1.144006	1.361233	1.290826	1.206405	1.290826	1.206405	1.144006	1.206405	1.144006	1.206405	1.144006	1.020000	0.967243
00003	00017	00011	00001	1.255781	1.190829	1.255781	1.190829	1.503101	1.425356	1.255781	1.425356	1.255781	1.190828	1.255781	1.190828	1.255781	1.190828	1.020000	0.967243
00003	00018	00011	00001	1.311071	1.244112	1.311071	1.244112	1.661659	1.575714	1.311071	1.575714	1.311071	1.244111	1.311071	1.244111	1.311071	1.244111	1.020000	0.967243
00003	00019	00011	00001	1.378933	1.307611	1.378933	1.307611	1.866882	1.770322	1.378933	1.770322	1.378933	1.307610	1.378933	1.307610	1.378933	1.307610	1.020000	0.967243
00003	00020	00011	00001	1.465554	1.389752	1.465554	1.389752	2.156381	2.054330	1.465554	2.054330	1.465554	1.389751	1.465554	1.389751	1.465554	1.389751	1.020000	0.967243
00003	00021	00011	00001	1.600194	1.517428	1.600194	1.517428	2.745956	2.603928	1.600194	2.603928	1.600194	1.517427	1.600194	1.517427	1.600194	1.517427	1.020000	0.967243
00003	00001	00011	00003	0.740224	0.701937	0.740224	0.701937	0.628329	0.595830	0.740224	0.595830	0.740224	0.701937	0.740224	0.701937	0.740224	0.701937	1.020000	0.967243
00003	00002	00011	00003	0.767730	0.728021	0.767730	0.728021	0.655298	0.621404	0.767730	0.621404	0.767730	0.728021	0.767730	0.728021	0.767730	0.728021	1.020000	0.967243
00003	00003	00011	00003	0.795699	0.754543	0.795699	0.754543	0.682922	0.647600	0.795699	0.647600	0.795699	0.754543	0.795699	0.754543	0.795699	0.754543	1.020000	0.967243
00003	00004	00011	00003	0.824183	0.781554	0.824183	0.781554	0.711257	0.674469	0.824183	0.674469	0.824183	0.781554	0.824183	0.781554	0.824183	0.781554	1.020000	0.967243
00003	00005	00011	00003	0.853247	0.809115	0.853247	0.809115	0.740362	0.702069	0.853247	0.702069	0.853247	0.809115	0.853247	0.809115	0.853247	0.809115	1.020000	0.967243
00003	00006	00011	00003	0.882965	0.837295	0.882965	0.837295	0.770311	0.730469	0.882965	0.730469	0.882965	0.837295	0.882965	0.837295	0.882965	0.837295	1.020000	0.967243
00003	00007	00011	00003	0.913424	0.866179	0.913424	0.866179	0.801102	0.759753	0.913424	0.759753	0.913424	0.866179	0.913424	0.866179	0.913424	0.866179	1.020000	0.967243
00003	00008	00011	00003	0.944739	0.895874	0.944739	0.895874	0.837570	0.794248	0.944739	0.794248	0.944739	0.895874	0.944739	0.895874	0.944739	0.895874	1.020000	0.967243
00003	00009	00011	00003	0.977043	0.926507	0.977043	0.926507	0.881552	0.835955	0.977043	0.835955	0.977043	0.926507	0.977043	0.926507	0.977043	0.926507	1.020000	0.967243
00003	00010	00011	00003	1.010511	0.958245	1.010511	0.958245	0.942107	0.893379	1.010511	0.893379	1.010511	0.958244	1.010511	0.958244	1.010511	0.958244	1.020000	0.967243
00003	00011	00011	00003	1.045363	0.991294	1.045363	0.991294	1.008991	0.956803	1.045363	0.956803	1.045363	0.991294	1.045363	0.991294	1.045363	0.991294	1.020000	0.967243
00003	00012	00011	00003	1.081894	1.025935	1.081894	1.025935	1.083736	1.027682	1.081894	1.027682	1.081894	1.025935	1.081894	1.025935	1.081894	1.025935	1.020000	0.967243
00003	00013	00011	00003	1.120498	1.062543	1.120498	1.062543	1.158573	1.098744	1.120498	1.098744	1.120498	1.062543	1.120498	1.062543	1.120498	1.062543	1.020000	0.967243
00003	00014	00011	00003	1.209340	1.146790	1.209340	1.146790	1.379195	1.307859	1.209340	1.307859	1.209340	1.146789	1.209340	1.146789	1.209340	1.146789	1.020000	0.967243
00003	00015	00011	00003	1.161731	1.101643	1.161731	1.101643	1.252692	1.187899	1.161731	1.187899	1.161731	1.101642	1.161731	1.101642	1.161731	1.101642	1.020000	0.967243
00003	00016	00011	00003	1.206405	1.144006	1.206405	1.144006	1.361233	1.290826	1.206405	1.290826	1.206405	1.144006	1.206405	1.144006	1.206405	1.144006	1.020000	0.967243
00003	00017	00011	00003	1.255781	1.190829	1.255781	1.190829	1.503101	1.425356	1.255781	1.425356	1.255781	1.190828	1.255781	1.190828	1.255781	1.190828	1.020000	0.967243
00003	00018	00011	00003	1.311071	1.244112	1.311071	1.244112	1.661659	1.575714	1.311071	1.575714	1.311071	1.244111	1.311071	1.244111	1.311071	1.244111	1.020000	0.967243
00003	00019	00011	00003	1.378933	1.307611	1.378933	1.307611	1.866882	1.770322	1.378933	1.770322	1.378933	1.307610	1.378933	1.307610	1.378933	1.307610	1.020000	0.967243
00003	00020	00011	00003	1.465554	1.389752	1.465554	1.389752	2.156381	2.054330	1.465554	2.054330	1.465554	1.389751	1.465554	1.389751	1.465554	1.389751	1.020000	0.967243
00003	00021	00011	00003	1.600194	1.517428	1.600194	1.517428	2.745956	2.603928	1.600194	2.603928	1.600194	1.517427	1.600194	1.517427	1.600194	1.517427	1.020000	0.967243
00003	00001	00012	00001	0.740224	0.704291	0.740224	0.704291	0.630436	0.597828	0.740224	0.597828	0.740224	0.704291	0.740224	0.704291	0.740224	0.704291	1.020000	0.967243
00003	00002	00012	00001	0.770304	0.730462	0.770304	0.730462	0.657495	0.623487	0.770304	0.623487	0.770304	0.730462	0.770304	0.730462	0.770304	0.730462	1.020000	0.967243
00003	00003	00012	00001	0.798367	0.757073	0.798367	0.757073	0.685212	0.649771	0.798367	0.649771	0.798367	0.757073	0.798367	0.757073	0.798367	0.757073	1.020000	0.967243
00003	00004	00012	00001	0.826947	0.784175	0.826947	0.784175	0.713641	0.676730	0.826947	0.676730	0.826947	0.784175	0.826947	0.784175	0.826947	0.784175	1.020000	0.967243
00003	00005	00012	00001	0.856108	0.811828	0.856108	0.811828	0.742845	0.704423	0.856108	0.704423	0.856108	0.811828	0.856108	0.811828	0.856108	0.811828	1.020000	0.967243
00003	00006	00012	00001	0.885925	0.840103	0.885925	0.840103	0.772894	0.732918	0.885925	0.732918	0.885925	0.840102	0.885925	0.840102	0.885925	0.840102	1.020000	0.967243
00003	00007	00012	00001	0.915487	0.869084	0.915487	0.869084	0.803879	0.762300	0.915487	0.762300	0.915487	0.869083	0.915487	0.869083	0.915487	0.869083	1.020000	0.967243
00003	00008	00012	00001	0.947907	0.898878	0.947907	0.898878	0.840328	0.796912	0.947907	0.796912	0.947907	0.898878	0.947907	0.898878	0.947907	0.898878	1.020000	0.967243
00003	00009	00012	00001	0.980319	0.929614	0.980319	0.929614	0.854508	0.838758	0.980319	0.838758	0.980319	0.929614	0.980319	0.929614	0.980319	0.929614	1.020000	0.967243
00003	00010	00012	00001	1.013899	0.961458	1.013899	0.961458	0.945266	0.896375	1.013899	0.896375	1.013899	0.961457	1.013899	0.961457	1.013899	0.961457	1.020000	0.967243
00003	00011	00012	00001	1.048868	0.994618	1.048868	0.994618	1.012374	0.960012	1.048868	0.960012	1.048868	0.994618	1.048868	0.994618	1.048868	0.994618	1.020000	0.967243
00003	00012	00012	00001	1.085521	1.029375	1.085521	1.029375	1.087370	1.031128	1.085521	1.031128	1.085521	1.029375	1.085521	1.029375	1.085521	1.029375	1.020000	0.967243
00003	00013	00012	00001	1.124255	1.066106	1.124255	1.066106	1.162559	1.102428	1.124255	1.102428	1.124255	1.066105	1.124255	1.066105	1.124255	1.066105	1.020000	0.967243
00003	00014	00012	00001	1.213895	1.150635	1.213895	1.150635	1.383820	1.312245	1.213895	1.312245	1.213895	1.150634	1.213895	1.150634	1.213895	1.150634	1.020000	0.967243
00003	00015	00012	00001	1.165626	1.105337	1.165626	1.105337	1.255793	1.191882	1.165626	1.191882	1.165626	1.105336	1.165626	1.105336	1.165626	1.105336	1.020000	0.967243
00003	00016	00012	00001	1.210450	1.147842	1.210450	1.147842	1.267297	1.295154	1.210450	1.295154	1.210450	1.147842	1.210450	1.147842	1.210450	1.147842	1.020000	0.967243
00003	00017	00012	00001	1.259992	1.194822	1.259992	1.194822	1.508141	1.430136	1.259992	1.430136	1.259992	1.194821	1.259992	1.194821	1.259992	1.194821	1.020000	0.967243
00003	00018	00012	00001	1.316370	1.248284	1.316370	1.248284	1.667231	1.580997	1.316370	1.580997	1.316370	1.248283	1.316370	1.248283	1.316370	1.248283	1.020000	0.967243
00003	00019	00012	00001	1.383557	1.311995	1.383557	1.311995	1.873142	1.776258	1.383557	1.776258	1.383557	1.311995	1.383557	1.311995	1.383557	1.311995	1.020000	0.967243
00003	00020	00012	00001	1.470468	1.394412	1.470468	1.394412	2.173645	2.061218	1.470468	2.061218	1.470468	1.394411	1.470468	1.394411	1.470468	1.394411	1.020000	0.967243
00003	00021	00012	00001	1.605559	1.522516	1.605559	1.522516	2.751164	2.612659	1.605559	2.612659	1.605559	1.522515	1.605559	1.522515	1.605559	1.522515	1.020000	0.967243
00003	00001	00012	00002	0.742706	0.704291	0.742706	0.704291	0.630436	0.597828	0.742706	0.597828	0.742706	0.704291	0.742706	0.704291	0.742706	0.704291	1.020000	0.967243
00003	00002	00012	00002	0.770304	0.730462	0.770304	0.730462	0.657495	0.623487	0.770304	0.623487	0.770304	0.730462	0.770304	0.730462	0.770304	0.730462	1.020000	0.967243
00003	00003	00012	00002	0.798367	0.757073	0.798367	0.757073	0.685212	0.649771	0.798367	0.649771	0.798367	0.757073	0.798367	0.757073	0.798367	0.757073	1.020000	0.967243
00003	00004	00012	00002	0.826947	0.784175	0.826947	0.784175	0.713641	0.676730	0.826947	0.676730	0.826947	0.784175	0.826947	0.784175	0.826947	0.784175	1.020000	0.967243
00003	00005	00012	00002	0.856108	0.811828	0.856108	0.811828	0.742845	0.704423	0.856108	0.704423	0.856108	0.811828	0.856108	0.811828	0.856108	0.811828	1.020000	0.967243
00003	00006	00012	00002	0.885925	0.840103	0.885925	0.840103	0.772894	0.732918	0.885925	0.732918	0.885925	0.840102	0.885925	0.840102	0.885925	0.840102	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00012	00002	0.916487	0.869084	0.916487	0.869084	0.803879	0.762300	0.916487	0.762300	0.916487	0.869083	0.916487	0.869083	0.916487	0.869083	1.020000	0.967243
00003	00008	00012	00002	0.947907	0.898878	0.947907	0.898878	0.840378	0.796912	0.947907	0.796912	0.947907	0.898878	0.947907	0.898878	0.947907	0.898878	1.020000	0.967243
00003	00009	00012	00002	0.980319	0.929614	0.980319	0.929614	0.884508	0.838758	0.980319	0.838758	0.980319	0.929614	0.980319	0.929614	0.980319	0.929614	1.020000	0.967243
00003	00010	00012	00002	1.013899	0.961458	1.013899	0.961458	0.945266	0.896375	1.013899	0.896375	1.013899	0.961457	1.013899	0.961457	1.013899	0.961457	1.020000	0.967243
00003	00011	00012	00002	1.048868	0.994618	1.048868	0.994618	1.012374	0.960012	1.048868	0.960012	1.048868	0.994618	1.048868	0.994618	1.048868	0.994618	1.020000	0.967243
00003	00012	00012	00002	1.085521	1.029375	1.085521	1.029375	1.087370	1.031128	1.085521	1.031128	1.085521	1.029375	1.085521	1.029375	1.085521	1.029375	1.020000	0.967243
00003	00013	00012	00002	1.124255	1.066106	1.124255	1.066106	1.162559	1.102428	1.124255	1.102428	1.124255	1.066105	1.124255	1.066105	1.124255	1.066105	1.020000	0.967243
00003	00014	00012	00002	1.213395	1.150635	1.213395	1.150635	1.383820	1.312245	1.213395	1.312245	1.213395	1.150634	1.213395	1.150634	1.213395	1.150634	1.020000	0.967243
00003	00015	00012	00002	1.165626	1.105337	1.165626	1.105337	1.256892	1.191882	1.165626	1.191882	1.165626	1.105336	1.165626	1.105336	1.165626	1.105336	1.020000	0.967243
00003	00016	00012	00002	1.210450	1.147842	1.210450	1.147842	1.365797	1.295154	1.210450	1.295154	1.210450	1.147842	1.210450	1.147842	1.210450	1.147842	1.020000	0.967243
00003	00017	00012	00002	1.259092	1.194822	1.259092	1.194822	1.508141	1.430136	1.259092	1.430136	1.259092	1.194821	1.259092	1.194821	1.259092	1.194821	1.020000	0.967243
00003	00018	00012	00002	1.316370	1.248284	1.316370	1.248284	1.667231	1.580997	1.316370	1.580997	1.316370	1.248283	1.316370	1.248283	1.316370	1.248283	1.020000	0.967243
00003	00019	00012	00002	1.383557	1.311995	1.383557	1.311995	1.873142	1.776258	1.383557	1.776258	1.383557	1.311995	1.383557	1.311995	1.383557	1.311995	1.020000	0.967243
00003	00020	00012	00002	1.470468	1.394412	1.470468	1.394412	2.173645	2.061218	1.470468	2.061218	1.470468	1.394411	1.470468	1.394411	1.470468	1.394411	1.020000	0.967243
00003	00021	00012	00002	1.605559	1.522516	1.605559	1.522516	2.755164	2.612659	1.605559	2.612659	1.605559	1.522515	1.605559	1.522515	1.605559	1.522515	1.020000	0.967243
00003	00001	00013	00002	0.742706	0.704291	0.742706	0.704291	0.630435	0.597828	0.742706	0.597828	0.742706	0.704291	0.742706	0.704291	0.742706	0.704291	1.020000	0.967243
00003	00002	00013	00003	0.770304	0.730462	0.770304	0.730462	0.657495	0.623487	0.770304	0.623487	0.770304	0.730462	0.770304	0.730462	0.770304	0.730462	1.020000	0.967243
00003	00003	00013	00002	0.798367	0.757073	0.798367	0.757073	0.685211	0.649771	0.798367	0.649771	0.798367	0.757073	0.798367	0.757073	0.798367	0.757073	1.020000	0.967243
00003	00004	00013	00002	0.826947	0.784175	0.826947	0.784175	0.713274	0.676730	0.826947	0.676730	0.826947	0.784175	0.826947	0.784175	0.826947	0.784175	1.020000	0.967243
00003	00005	00013	00003	0.856108	0.811828	0.856108	0.811828	0.742845	0.704423	0.856108	0.704423	0.856108	0.811828	0.856108	0.811828	0.856108	0.811828	1.020000	0.967243
00003	00006	00012	00003	0.885925	0.840103	0.885925	0.840103	0.772894	0.732918	0.885925	0.732918	0.885925	0.840102	0.885925	0.840102	0.885925	0.840102	1.020000	0.967243
00003	00007	00012	00003	0.916487	0.869084	0.916487	0.869084	0.803879	0.762300	0.916487	0.762300	0.916487	0.869083	0.916487	0.869083	0.916487	0.869083	1.020000	0.967243
00003	00008	00012	00003	0.947907	0.898878	0.947907	0.898878	0.840378	0.796912	0.947907	0.796912	0.947907	0.898878	0.947907	0.898878	0.947907	0.898878	1.020000	0.967243
00003	00009	00012	00003	0.980319	0.929614	0.980319	0.929614	0.884508	0.838758	0.980319	0.838758	0.980319	0.929614	0.980319	0.929614	0.980319	0.929614	1.020000	0.967243
00003	00010	00012	00003	1.013899	0.961458	1.013899	0.961458	0.945266	0.896375	1.013899	0.896375	1.013899	0.961457	1.013899	0.961457	1.013899	0.961457	1.020000	0.967243
00003	00011	00012	00003	1.048868	0.994618	1.048868	0.994618	1.012374	0.960012	1.048868	0.960012	1.048868	0.994618	1.048868	0.994618	1.048868	0.994618	1.020000	0.967243
00003	00012	00012	00003	1.085521	1.029375	1.085521	1.029375	1.087370	1.031128	1.085521	1.031128	1.085521	1.029375	1.085521	1.029375	1.085521	1.029375	1.020000	0.967243
00003	00013	00012	00003	1.124255	1.066106	1.124255	1.066106	1.162559	1.102428	1.124255	1.102428	1.124255	1.066105	1.124255	1.066105	1.124255	1.066105	1.020000	0.967243
00003	00014	00012	00003	1.213395	1.150635	1.213395	1.150635	1.383820	1.312245	1.213395	1.312245	1.213395	1.150634	1.213395	1.150634	1.213395	1.150634	1.020000	0.967243
00003	00015	00012	00003	1.165626	1.105337	1.165626	1.105337	1.256892	1.191882	1.165626	1.191882	1.165626	1.105336	1.165626	1.105336	1.165626	1.105336	1.020000	0.967243
00003	00016	00012	00003	1.210450	1.147842	1.210450	1.147842	1.365797	1.295154	1.210450	1.295154	1.210450	1.147842	1.210450	1.147842	1.210450	1.147842	1.020000	0.967243
00003	00017	00012	00003	1.259092	1.194822	1.259092	1.194822	1.508141	1.430136	1.259092	1.430136	1.259092	1.194821	1.259092	1.194821	1.259092	1.194821	1.020000	0.967243
00003	00018	00012	00003	1.316370	1.248284	1.316370	1.248284	1.667231	1.580997	1.316370	1.580997	1.316370	1.248283	1.316370	1.248283	1.316370	1.248283	1.020000	0.967243
00003	00019	00012	00003	1.383557	1.311995	1.383557	1.311995	1.873142	1.776258	1.383557	1.776258	1.383557	1.311995	1.383557	1.311995	1.383557	1.311995	1.020000	0.967243
00003	00020	00012	00003	1.470468	1.394412	1.470468	1.394412	2.173645	2.061218	1.470468	2.061218	1.470468	1.394411	1.470468	1.394411	1.470468	1.394411	1.020000	0.967243
00003	00021	00012	00003	1.605559	1.522516	1.605559	1.522516	2.755164	2.612659	1.605559	2.612659	1.605559	1.522515	1.605559	1.522515	1.605559	1.522515	1.020000	0.967243
00003	00001	00013	00001	0.745337	0.706786	0.745337	0.706786	0.632669	0.599946	0.745337	0.599946	0.745337	0.706786	0.745337	0.706786	0.745337	0.706786	1.020000	0.967243
00003	00002	00013	00001	0.773033	0.733050	0.773033	0.733050	0.659824	0.625696	0.773033	0.625696	0.773033	0.733050	0.773033	0.733050	0.773033	0.733050	1.020000	0.967243
00003	00003	00013	00001	0.801195	0.759755	0.801195	0.759755	0.687640	0.652073	0.801195	0.652073	0.801195	0.759755	0.801195	0.759755	0.801195	0.759755	1.020000	0.967243
00003	00004	00013	00001	0.829877	0.786953	0.829877	0.786953	0.716170	0.679128	0.829877	0.679128	0.829877	0.786953	0.829877	0.786953	0.829877	0.786953	1.020000	0.967243
00003	00005	00013	00001	0.859142	0.814704	0.859142	0.814704	0.745476	0.706918	0.859142	0.706918	0.859142	0.814704	0.859142	0.814704	0.859142	0.814704	1.020000	0.967243
00003	00006	00013	00001	0.889064	0.843079	0.889064	0.843079	0.775633	0.735515	0.889064	0.735515	0.889064	0.843079	0.889064	0.843079	0.889064	0.843079	1.020000	0.967243
00003	00007	00013	00001	0.919734	0.872163	0.919734	0.872163	0.806727	0.765001	0.919734	0.765001	0.919734	0.872162	0.919734	0.872162	0.919734	0.872162	1.020000	0.967243
00003	00008	00013	00001	0.951265	0.902063	0.951265	0.902063	0.843356	0.799735	0.951265	0.799735	0.951265	0.902063	0.951265	0.902063	0.951265	0.902063	1.020000	0.967243
00003	00009	00013	00001	0.983792	0.932908	0.983792	0.932908	0.887641	0.841730	0.983792	0.841730	0.983792	0.932907	0.983792	0.932907	0.983792	0.932907	1.020000	0.967243
00003	00010	00013	00001	1.017492	0.964864	1.017492	0.964864	0.948615	0.899550	1.017492	0.899550	1.017492	0.964864	1.017492	0.964864	1.017492	0.964864	1.020000	0.967243
00003	00011	00013	00001	1.052584	0.998142	1.052584	0.998142	1.015961	0.963413	1.052584	0.963413	1.052584	0.998141	1.052584	0.998141	1.052584	0.998141	1.020000	0.967243
00003	00012	00013	00001	1.089367	1.033022	1.089367	1.033022	1.091222	1.034781	1.089367	1.034781	1.089367	1.033022	1.089367	1.033022	1.089367	1.033022	1.020000	0.967243
00003	00013	00013	00001	1.128238	1.069883	1.128238	1.069883	1.166677	1.106334	1.128238	1.106334	1.128238	1.069882	1.128238	1.069882	1.128238	1.069882	1.020000	0.967243
00003	00014	00013	00001	1.217694	1.154712	1.217694	1.154712	1.388722	1.316894	1.217694	1.316894	1.217694	1.154711	1.217694	1.154711	1.217694	1.154711	1.020000	0.967243
00003	00015	00013	00001	1.169756	1.109253	1.169756	1.109253	1.261345	1.196105	1.169756	1.196105	1.169756	1.109252	1.169756	1.109252	1.169756	1.109252	1.020000	0.967243
00003	00016	00013	00001	1.214739	1.151909	1.214739	1.151909	1.370636	1.299743	1.214739	1.299743	1.214739	1.151909	1.214739	1.151909	1.214739	1.151909	1.020000	0.967243
00003	00017	00013	00001	1.264456	1.199055	1.264456	1.199055	1.513484	1.435203	1.264456	1.435203	1.264456	1.199054	1.264456	1.199054	1.264456	1.199054	1.020000	0.967243
00003	00018	00013	00001	1.321034	1.252706	1.321034	1.252706	1.673138	1.586598	1.321034	1.586598	1.321034	1.252706	1.321034	1.252706	1.321034	1.252706	1.020000	0.967243
00003	00019	00013	00001	1.388458	1.316644	1.388458	1.316644	1.879778	1.782551	1.388458	1.782551	1.388458	1.316643	1.388458	1.316643	1.388458	1.316643	1.020000	0.967243
00003	00020	00013	00001	1.475678	1.399352	1.475678	1.399352	2.181346	2.068521	1.475678	2.068521	1.475678	1.399352	1.475678	1.399352	1.475678	1.399352	1.020000	0.967243
00003	00021	00013	00001	1.611248	1.527910	1.611248	1.527910	2.764925	2.621915	1.611248	2.621915	1.611248	1.527909	1.611248	1.527909	1.611248	1.527909	1.020000	0.967243
00003	00001	00013	00003	0.745337	0.706786	0.745337	0.706786	0.632669	0.599946	0.745337	0.599946	0.745337	0.706786	0.745337	0.706786	0.745337	0.706786	1.020000	0.967243
00003	00002	00013	00003	0.773033	0.733050	0.773033	0.733050	0.659824	0.625696	0.773033	0.625696	0.773033	0.733050	0.773033	0.733050	0.773033	0.733050	1.020000	0.967243
00003	00003	00013	00003	0.801195	0.759755	0.801195	0.759755	0.687640	0.652073	0.801195	0.652073	0.801195	0.759755	0.801195	0.759755	0.801195	0.759755	1.020000	0.967243
00003	00004	00013	00003	0.829877	0.786953	0.829877	0.786953	0.716170	0.679128	0.829877	0.679128	0.829877	0.786953	0.829877	0.786953	0.829877	0.786953	1.020000	0.967243
00003	00005	00013	00003	0.859142	0.814704	0.859142	0.814704	0.745476	0.706918	0.859142	0.706918	0.859142	0.814704	0.859142	0.814704	0.859142	0.814704	1.020000	0.967243
00003	00006	00013	00003	0.889064	0.843079	0.889064	0.843079	0.775633	0.735515	0.889064	0.735515	0.889064	0.843079	0.889064	0.843079	0.889064	0.843079	1.020000	0.967243
00003	00007	00013	00003	0.919734	0.872163	0.919734	0.872163	0.806727	0.765001	0.919734	0.765001	0.919734	0.872162	0.919734	0.872162	0.919734	0.872162	1.020000	0.967243
00003	00008	00013	00003	0.951265	0.902063	0.951265	0.902063	0.843356	0.799735	0.951265	0.799735	0.951265	0.902063	0.951265	0.902063	0.951265	0.902063	1.020000	0.967243
00003	00009	00013	00003	0.983792	0.932908	0.983792	0.932908	0.887641	0.841730	0.983792	0.841730	0.983792	0.932907	0.983792	0.932907	0.983792	0.932907	1.020000	0.967243
00003	00010	00013	00003	1.017492	0.964864	1.017492	0.964864	0.948615	0.899550	1.017492	0.899550	1.017492	0.964864	1.017492	0.964864	1.017492	0.964864	1.020000	0.967243
00003	00011	00013	00003	1.052584	0.998142	1.052584	0.998142	1.015961	0.963413	1.052584	0.963413	1.052584	0.998141	1.052584	0.998141	1.052584	0.998141	1.020000	0.967243
00003	00012	00013	00003	1.089367	1.033022	1.089367	1.033022	1.091222	1.034781	1.089367	1.034781	1.089367	1.033022	1.089367	1.033022	1.089367	1.033022	1.020000	0.967243
00003	00013	00013	00003	1.128238	1.069883	1.128238	1.069883	1.166677	1.106334	1.128238	1.106334	1.128238	1.069882	1.128238	1.069882	1.128238	1.069882	1.020000	0.967243
00003	00014	00013	00003	1.217694	1.154712	1.217694	1.154712	1.388722	1.316894	1.217694	1.316894	1.217694	1.154711	1.217694	1.154711	1.217694	1.154711	1.020000	0.967243
00003	00015	00013	00003	1.169756	1.109253	1.169756	1.109253	1.261345	1.196105	1.169756	1.196105	1.169756	1.109252	1.169756	1.109252	1.169756	1.109252	1.020000	0.967243
00003	00016	00013	00003	1.214739	1.151909	1.214739	1.151909	1.370636	1.299743	1.214739	1.299743	1.214739	1.151909	1.214739	1.151909	1.214739	1.151909	1.020000	0.967243
00003	00017	00013	00003	1.264456	1.199055	1.264456	1.199055	1.513484	1.435203	1.264456	1.435203	1.264456	1.199054	1.264456	1.199054	1.264456	1.199054	1.020000	0.967243
00003	00018	00013	00003	1.321034	1.252706	1.321034	1.252706	1.673138	1.586598	1.321034	1.586598	1.321034	1.252706	1.321034	1.252706	1.321034	1.252706	1.020000	0.967243
00003	00019	00013	00003	1.388458	1.316644	1.388458	1.316644	1.879778	1.782551	1.388458	1.782551	1.388458	1.316643	1.388458	1.316643	1.388458	1.316643	1.020000	0.967243
00003	00020	00013	00003	1.475678	1.399352	1.475678	1.399352	2.181346	2.068521	1.475678	2.068521	1.475678	1.399352	1.475678	1.399352	1.475678	1.399352	1.020000	0.967243
00003	00021	00013	00003	1.611248	1.527910	1.611248	1.527910	2.764925	2.621915	1.611248	2.621915	1.611248	1.527909	1.611248	1.527909	1.611248	1.527909	1.020000	0.967243
00003	00001	00014	00001	0.766891	0.727225	0.766891	0.727225	0.650965	0.617295	0.766891	0.617295	0.766891	0.727225	0.766891	0.727225	0.766891	0.727225	1.020000	0.967243
00003	00002	00014	00001	0.795388	0.754249	0.795388	0.754249	0.678905	0.643791	0.795388	0.643791	0.795388	0.754249	0.795388	0.754249	0.795388	0.754249	1.020000	0.967243
00003	00003	00014	00001	0.824364	0.781726	0.824364	0.781726	0.707525	0.670930	0.824364	0.670930	0.824364	0.781726	0.824364	0.781726	0.824364	0.781726	1.020000	0.967243
00003	00004	00014	00001	0.853875	0.809711	0.853875	0.809711	0.736880	0.698767	0.853875	0.698767	0.853875	0.809710	0.853875	0.809710	0.853875	0.809710	1.020000	0.967243
00003	00005	00014	00001	0.883987	0.838264	0.883987	0.838264	0.767034	0.727361	0.883987	0.727361	0.883987	0.838264	0.883987	0.838264	0.883987	0.838264	1.020000	0.967243
00003	00006	00014	00001	0.914774	0.867460	0.914774	0.867460	0.798063	0.756785	0.914774	0.756785	0.914774	0.867459	0.914774	0.867459	0.914774	0.867459	1.020000	0.967243
00003	00007	00014	00001	0.946331	0.897384	0.946331	0.897384	0.830056	0.787124	0.946331	0.787124	0.946331	0.897384	0.946331	0.897384	0.946331	0.897384	1.020000	0.967243
00003	00008	00014	00001	0.978774	0.928149	0.978774	0.928149	0.861844	0.822862	0.978774	0.822862	0.978774	0.928149	0.978774	0.928149	0.978774	0.928149	1.020000	0.967243
00003	00009	00014	00001	1.012242	0.959886	1.012242	0.959886	0.893310	0.866072	1.012242	0.866072	1.012242	0.959885	1.012242	0.959885	1.012242	0.959885	1.020000	0.967243
00003	00010	00014	00001	1.046916	0.992767	1.046916	0.992767	0.926048	0.925564	1.046916	0.925564	1.046916	0.992766	1.046916	0.992766	1.046916	0.992766	1.020000	0.967243
00003	00011	00014	00001	1.083024	1.027007	1.083024	1.027007	1.045341	0.991273	1.083024	0.991273	1.083024	1.027006	1.083024	1.027006	1.083024	1.027006	1.020000	0.967243
00003	00012	00014	00001	1.120870	1.062896	1.120870	1.062896	1.122779	1.064706	1.120870	1.064706	1.120870	1.062895	1.120870	1.062895	1.120870	1.062895	1.020000	0.967243
00003	00013	00014	00001	1.160865	1.100822	1.160865	1.100822	1.200416	1.138327	1.160865	1.138327	1.160865	1.100822	1.160865	1.100822	1.160865	1.100822	1.020000	0.967243
00003	00014	00014	00001	1.252908	1.188104	1.252908	1.188104	1.428882	1.354976	1.252908	1.354976	1.252908	1.188104	1.252908	1.188104	1.252908	1.188104	1.020000	0.967243
00003	00015	00014	00001	1.203583	1.141331	1.203583	1.141331	1.297821	1.230694	1.203583	1.230694	1.203583	1.141330	1.203583	1.141330	1.203583	1.141330	1.020000	0.967243
00003	00016	00014	00001	1.249867	1.185221	1.249867	1.185221	1.410273	1.337330	1.249867	1.337330	1.249867	1.185220	1.249867	1.185220	1.249867	1.185220	1.020000	0.967243
00003	00017	00014	00001	1.301022	1.233730	1.301022	1.233730	1.557252	1.476706	1.301022	1.476706	1.301022	1.233729	1.301022	1.233729	1.301022	1.233729	1.020000	0.967243
00003	00018	00014	00001	1.359236	1.288932	1.359236	1.288932	1.721522	1.632481	1.359236	1.632481	1.359236	1.288932	1.359236	1.288932	1.359236	1.288932	1.020000	0.967243
00003	00019	00014	00001	1.428611	1.354719	1.428611	1.354719	1.934139	1.834100	1.428611	1.834100	1.428611	1.354718	1.428611	1.354718	1.428611	1.354718	1.020000	0.967243
00003	00020	00014	00001	1.518353	1.439819	1.518353	1.439819	2.244427	2.128340	1.518353	2.128340	1.518353	1.439819	1.518353	1.439819	1.518353	1.439819	1.020000	0.967243
00003	00021	00014	00001	1.657843	1.572095	1.657843	1.572095	2.844882	2.697737	1.657843	2.697737	1.657843	1.572094	1.657843	1.572094	1.657843	1.572094	1.020000	0.967243
00003	00001	00014	00002	0.766891	0.727225	0.766891	0.727225	0.650965	0.617295	0.766891	0.617295	0.766891	0.727225	0.766891	0.727225	0.766891	0.727225	1.020000	0.967243
00003	00002	00014	00002	0.795388	0.754249	0.795388	0.754249	0.678905	0.643791	0.795388	0.643791	0.795388	0.754249	0.795388	0.754249	0.795388	0.754249	1.020000	0.967243
00003	00003	00014	00002	0.824364	0.781726	0.824364	0.781726	0.707525	0.670930	0.824364	0.670930	0.824364	0.781726	0.824364	0.781726	0.824364	0.781726	1.020000	0.967243
00003	00004	00014	00002	0.853875	0.809711	0.853875	0.809711	0.736880	0.698767	0.853875	0.698767	0.853875	0.809710	0.853875	0.809710	0.853875	0.809710	1.020000	0.967243
00003	00005	00014	00002	0.883987	0.838264	0.883987	0.838264	0.767034	0.727361	0.883987	0.727361	0.883987	0.838264	0.883987	0.838264	0.883987	0.838264	1.020000	0.967243
00003	00006	00014	00002	0.914774	0.867460	0.914774	0.867460	0.798063	0.756785	0.914774	0.756785	0.914774	0.867459	0.914774	0.867459	0.914774	0.867459	1.020000	0.967243
00003	00007	00014	00002	0.946331	0.897384	0.946331	0.897384	0.830056	0.787124	0.946331	0.787124	0.946331	0.897384	0.946331	0.897384	0.946331	0.897384	1.020000	0.967243
00003	00008	00014	00002	0.978774	0.928149	0.978774	0.928149	0.861844	0.822862	0.978774	0.822862	0.978774	0.928149	0.978774	0.928149	0.978774	0.928149	1.020000	0.967243
00003	00009	00014	00002	1.012242	0.959886	1.012242	0.959886	0.893310	0.866072	1.012242	0.866072	1.012242	0.959885	1.012242	0.959885	1.012242	0.959885	1.020000	0.967243
00003	00010	00014	00002	1.046916	0.992767	1.046916	0.992767	0.926048	0.925564	1.046916	0.925564	1.046916	0.992766	1.046916	0.992766	1.046916	0.992766	1.020000	0.967243
00003	00011	00014	00002	1.083024	1.027007	1.083024	1.027007	1.045341	0.991273	1.083024	0.991273	1.083024	1.027006	1.083024	1.027006	1.083024	1.027006	1.020000	0.967243
00003	00012	00014	00002	1.120870	1.062896	1.120870	1.062896	1.122779	1.064706	1.120870	1.064706	1.120870	1.062895	1.120870	1.062895	1.120870	1.062895	1.020000	0.967243
00003	00013	00014	00002	1.160865	1.100822	1.160865	1.100822	1.200416	1.138327	1.160865	1.138327	1.160865	1.100822	1.160865	1.100822	1.160865	1.100822	1.020000	0.967243
00003	00014	00014	00002	1.252908	1.188104	1.252908	1.188104	1.428882	1.354976	1.252908	1.354976	1.252908	1.188104	1.252908	1.188104	1.252908	1.188104	1.020000	0.967243
00003	00015	00014	00002	1.203583	1.141331	1.203583	1.141331	1.297821	1.230694	1.203583	1.230694	1.203583	1.141330	1.203583	1.141330	1.203583	1.141330	1.020000	0.967243
00003	00016	00014	00002	1.249867	1.185221	1.249867	1.185221	1.410273	1.337330	1.249867	1.337330	1.249867	1.185220	1.249867	1.185220	1.249867	1.185220	1.020000	0.967243
00003	00017	00014	00002	1.301022	1.233730	1.301022	1.233730	1.557252	1.476706	1.301022	1.476706	1.301022	1.233729	1.301022	1.233729	1.301022	1.233729	1.020000	0.967243
00003	00018	00014	00002	1.359236	1.288932	1.359236	1.288932	1.721522	1.632481	1.359236	1.632481	1.359236	1.288932	1.359236	1.288932	1.359236	1.288932	1.020000	0.967243
00003	00019	00014	00002	1.428611	1.354719	1.428611	1.354719	1.934139	1.834100	1.428611	1.834100	1.428611	1.354718	1.428611	1.354718	1.428611	1.354718	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00014	00003	0.853875	0.809711	0.853875	0.809711	0.735880	0.698767	0.853875	0.698767	0.853875	0.809710	0.853875	0.809710	0.853875	0.809710	1.020000	0.967243
00003	00005	00014	00003	0.883987	0.838264	0.883987	0.838264	0.767034	0.727361	0.883987	0.727361	0.883987	0.838264	0.883987	0.838264	0.883987	0.838264	1.020000	0.967243
00003	00006	00014	00003	0.914774	0.867460	0.914774	0.867460	0.798503	0.756785	0.914774	0.756785	0.914774	0.867459	0.914774	0.867459	0.914774	0.867459	1.020000	0.967243
00003	00007	00014	00003	0.946331	0.897384	0.946331	0.897384	0.830056	0.787124	0.946331	0.787124	0.946331	0.897384	0.946331	0.897384	0.946331	0.897384	1.020000	0.967243
00003	00008	00014	00003	0.978774	0.928149	0.978774	0.928149	0.867744	0.822862	0.978774	0.822862	0.978774	0.928149	0.978774	0.928149	0.978774	0.928149	1.020000	0.967243
00003	00009	00014	00003	1.012242	0.959886	1.012242	0.959886	0.913910	0.866072	1.012242	0.866072	1.012242	0.959885	1.012242	0.959885	1.012242	0.959885	1.020000	0.967243
00003	00010	00014	00003	1.046916	0.992767	1.046916	0.992767	0.976048	0.925564	1.046916	0.925564	1.046916	0.992766	1.046916	0.992766	1.046916	0.992766	1.020000	0.967243
00003	00011	00014	00003	1.083024	1.027007	1.083024	1.027007	1.045341	0.991273	1.083024	0.991273	1.083024	1.027006	1.083024	1.027006	1.083024	1.027006	1.020000	0.967243
00003	00012	00014	00003	1.120870	1.062896	1.120870	1.062896	1.122779	1.064706	1.120870	1.064706	1.120870	1.062895	1.120870	1.062895	1.120870	1.062895	1.020000	0.967243
00003	00013	00014	00003	1.160865	1.100822	1.160865	1.100822	1.200416	1.138327	1.160865	1.138327	1.160865	1.100822	1.160865	1.100822	1.160865	1.100822	1.020000	0.967243
00003	00014	00014	00003	1.252588	1.188104	1.252588	1.188104	1.354976	1.284906	1.252588	1.354976	1.252588	1.188104	1.252588	1.188104	1.252588	1.188104	1.020000	0.967243
00003	00015	00014	00003	1.203583	1.141331	1.203583	1.141331	1.207821	1.230694	1.203583	1.230694	1.203583	1.141330	1.203583	1.141330	1.203583	1.141330	1.020000	0.967243
00003	00016	00014	00003	1.249867	1.185221	1.249867	1.185221	1.410273	1.337330	1.249867	1.337330	1.249867	1.185220	1.249867	1.185220	1.249867	1.185220	1.020000	0.967243
00003	00017	00014	00003	1.301022	1.233730	1.301022	1.233730	1.557252	1.476706	1.301022	1.476706	1.301022	1.233729	1.301022	1.233729	1.301022	1.233729	1.020000	0.967243
00003	00018	00014	00003	1.359236	1.288932	1.359236	1.288932	1.731522	1.632481	1.359236	1.632481	1.359236	1.288932	1.359236	1.288932	1.359236	1.288932	1.020000	0.967243
00003	00019	00014	00003	1.428611	1.354719	1.428611	1.354719	1.934139	1.834100	1.428611	1.834100	1.428611	1.354718	1.428611	1.354718	1.428611	1.354718	1.020000	0.967243
00003	00020	00014	00003	1.518353	1.439819	1.518353	1.439819	2.244427	2.128340	1.518353	2.128340	1.518353	1.439819	1.518353	1.439819	1.518353	1.439819	1.020000	0.967243
00003	00021	00014	00003	1.657843	1.572095	1.657843	1.572095	2.604882	2.697737	1.657843	2.697737	1.657843	1.572094	1.657843	1.572094	1.657843	1.572094	1.020000	0.967243
00003	00001	00015	00001	0.768348	0.728607	0.768348	0.728607	0.652201	0.618468	0.768348	0.618468	0.768348	0.728606	0.768348	0.728606	0.768348	0.728606	1.020000	0.967243
00003	00002	00015	00001	0.706899	0.755681	0.706899	0.755681	0.680195	0.645013	0.706899	0.645013	0.706899	0.755681	0.706899	0.755681	0.706899	0.755681	1.020000	0.967243
00003	00003	00015	00001	0.825930	0.783211	0.825930	0.783211	0.708869	0.672205	0.825930	0.672205	0.825930	0.783211	0.825930	0.783211	0.825930	0.783211	1.020000	0.967243
00003	00004	00015	00001	0.855497	0.811249	0.855497	0.811249	0.738280	0.700094	0.855497	0.700094	0.855497	0.811248	0.855497	0.811248	0.855497	0.811248	1.020000	0.967243
00003	00005	00015	00001	0.885666	0.839857	0.885666	0.839857	0.768401	0.728743	0.885666	0.728743	0.885666	0.839856	0.885666	0.839856	0.885666	0.839856	1.020000	0.967243
00003	00006	00015	00001	0.916512	0.869107	0.916512	0.869107	0.795579	0.758222	0.916512	0.758222	0.916512	0.869107	0.916512	0.869107	0.916512	0.869107	1.020000	0.967243
00003	00007	00015	00001	0.948129	0.899089	0.948129	0.899089	0.831633	0.788619	0.948129	0.788619	0.948129	0.899089	0.948129	0.899089	0.948129	0.899089	1.020000	0.967243
00003	00008	00015	00002	0.980633	0.929912	0.980633	0.929912	0.869392	0.824425	0.980633	0.824425	0.980633	0.929912	0.980633	0.929912	0.980633	0.929912	1.020000	0.967243
00003	00009	00015	00002	1.014164	0.961709	1.014164	0.961709	0.915045	0.867717	1.014164	0.867717	1.014164	0.961709	1.014164	0.961709	1.014164	0.961709	1.020000	0.967243
00003	00010	00015	00002	1.048904	0.994652	1.048904	0.994652	0.937792	0.927322	1.048904	0.927322	1.048904	0.994652	1.048904	0.994652	1.048904	0.994652	1.020000	0.967243
00003	00011	00015	00002	1.085081	1.028957	1.085081	1.028957	1.047327	0.993156	1.085081	0.993156	1.085081	1.028957	1.085081	1.028957	1.085081	1.028957	1.020000	0.967243
00003	00012	00015	00002	1.122999	1.064915	1.122999	1.064915	1.124911	1.066728	1.122999	1.066728	1.122999	1.064914	1.122999	1.064914	1.122999	1.064914	1.020000	0.967243
00003	00013	00015	00002	1.163070	1.102913	1.163070	1.102913	1.202696	1.140489	1.163070	1.140489	1.163070	1.102913	1.163070	1.102913	1.163070	1.102913	1.020000	0.967243
00003	00014	00015	00002	1.255288	1.190361	1.255288	1.190361	1.431596	1.357550	1.255288	1.357550	1.255288	1.190360	1.255288	1.190360	1.255288	1.190360	1.020000	0.967243
00003	00015	00015	00002	1.205869	1.143499	1.205869	1.143499	1.300286	1.233032	1.205869	1.233032	1.205869	1.143498	1.205869	1.143498	1.205869	1.143498	1.020000	0.967243
00003	00016	00015	00002	1.252241	1.187472	1.252241	1.187472	1.412951	1.339870	1.252241	1.339870	1.252241	1.187471	1.252241	1.187471	1.252241	1.187471	1.020000	0.967243
00003	00017	00015	00002	1.303493	1.236073	1.303493	1.236073	1.560209	1.479511	1.303493	1.479511	1.303493	1.236072	1.303493	1.236072	1.303493	1.236072	1.020000	0.967243
00003	00018	00015	00002	1.361818	1.291381	1.361818	1.291381	1.724792	1.635581	1.361818	1.635581	1.361818	1.291380	1.361818	1.291380	1.361818	1.291380	1.020000	0.967243
00003	00019	00015	00002	1.431324	1.357292	1.431324	1.357292	1.937812	1.837584	1.431324	1.837584	1.431324	1.357292	1.431324	1.357292	1.431324	1.357292	1.020000	0.967243
00003	00020	00015	00002	1.521237	1.442554	1.521237	1.442554	2.248690	2.132382	1.521237	2.132382	1.521237	1.442553	1.521237	1.442553	1.521237	1.442553	1.020000	0.967243
00003	00021	00015	00002	1.660991	1.575081	1.660991	1.575081	2.850286	2.702861	1.660991	2.702861	1.660991	1.575080	1.660991	1.575080	1.660991	1.575080	1.020000	0.967243
00003	00001	00015	00003	0.768348	0.728607	0.768348	0.728607	0.652201	0.618468	0.768348	0.618468	0.768348	0.728606	0.768348	0.728606	0.768348	0.728606	1.020000	0.967243
00003	00002	00015	00003	0.706899	0.755681	0.706899	0.755681	0.680195	0.645013	0.706899	0.645013	0.706899	0.755681	0.706899	0.755681	0.706899	0.755681	1.020000	0.967243
00003	00003	00015	00003	0.825930	0.783211	0.825930	0.783211	0.708869	0.672205	0.825930	0.672205	0.825930	0.783211	0.825930	0.783211	0.825930	0.783211	1.020000	0.967243
00003	00004	00015	00003	0.855497	0.811249	0.855497	0.811249	0.738280	0.700094	0.855497	0.700094	0.855497	0.811248	0.855497	0.811248	0.855497	0.811248	1.020000	0.967243
00003	00005	00015	00003	0.885666	0.839857	0.885666	0.839857	0.768491	0.728743	0.885666	0.728743	0.885666	0.839856	0.885666	0.839856	0.885666	0.839856	1.020000	0.967243
00003	00006	00015	00003	0.916512	0.869107	0.916512	0.869107	0.795579	0.758222	0.916512	0.758222	0.916512	0.869107	0.916512	0.869107	0.916512	0.869107	1.020000	0.967243
00003	00007	00015	00003	0.948129	0.899089	0.948129	0.899089	0.831633	0.788619	0.948129	0.788619	0.948129	0.899089	0.948129	0.899089	0.948129	0.899089	1.020000	0.967243
00003	00008	00015	00003	0.980633	0.929912	0.980633	0.929912	0.869392	0.824425	0.980633	0.824425	0.980633	0.929912	0.980633	0.929912	0.980633	0.929912	1.020000	0.967243
00003	00009	00015	00003	1.014164	0.961709	1.014164	0.961709	0.915045	0.867717	1.014164	0.867717	1.014164	0.961709	1.014164	0.961709	1.014164	0.961709	1.020000	0.967243
00003	00010	00015	00003	1.048904	0.994652	1.048904	0.994652	0.937792	0.927322	1.048904	0.927322	1.048904	0.994652	1.048904	0.994652	1.048904	0.994652	1.020000	0.967243
00003	00011	00015	00003	1.085081	1.028957	1.085081	1.028957	1.047327	0.993156	1.085081	0.993156	1.085081	1.028957	1.085081	1.028957	1.085081	1.028957	1.020000	0.967243
00003	00012	00015	00003	1.122999	1.064915	1.122999	1.064915	1.124911	1.066728	1.122999	1.066728	1.122999	1.064914	1.122999	1.064914	1.122999	1.064914	1.020000	0.967243
00003	00013	00015	00003	1.163070	1.102913	1.163070	1.102913	1.202696	1.140489	1.163070	1.140489	1.163070	1.102913	1.163070	1.102913	1.163070	1.102913	1.020000	0.967243
00003	00014	00015	00003	1.255288	1.190361	1.255288	1.190361	1.431596	1.357550	1.255288	1.357550	1.255288	1.190360	1.255288	1.190360	1.255288	1.190360	1.020000	0.967243
00003	00015	00015	00003	1.205869	1.143499	1.205869	1.143499	1.300286	1.233032	1.205869	1.233032	1.205869	1.143498	1.205869	1.143498	1.205869	1.143498	1.020000	0.967243
00003	00016	00015	00003	1.252241	1.187472	1.252241	1.187472	1.412951	1.339870	1.252241	1.339870	1.252241	1.187471	1.252241	1.187471	1.252241	1.187471	1.020000	0.967243
00003	00017	00015	00003	1.303493	1.236073	1.303493	1.236073	1.560209	1.479511	1.303493	1.479511	1.303493	1.236072	1.303493	1.236072	1.303493	1.236072	1.020000	0.967243
00003	00018	00015	00003	1.361818	1.291381	1.361818	1.291381	1.724792	1.635581	1.361818	1.635581	1.361818	1.291380	1.361818	1.291380	1.361818	1.291380	1.020000	0.967243
00003	00019	00015	00003	1.431324	1.357292	1.431324	1.357292	1.937812	1.837584	1.431324	1.837584	1.431324	1.357292	1.431324	1.357292	1.431324	1.357292	1.020000	0.967243
00003	00020	00015	00003	1.521237	1.442554	1.521237	1.442554	2.248690	2.132382	1.521237	2.132382	1.521237	1.442553	1.521237	1.442553	1.521237	1.442553	1.020000	0.967243
00003	00021	00015	00003	1.660991	1.575081	1.660991	1.575081	2.850286	2.702861	1.660991	2.702861	1.660991	1.575080	1.660991	1.575080	1.660991	1.575080	1.020000	0.967243
00003	00001	00016	00001	0.783290	0.742776	0.783290	0.742776	0.664885	0.630495	0.783290	0.630495	0.783290	0.742776	0.783290	0.742776	0.783290	0.742776	1.020000	0.967243
00003	00002	00016	00001	0.812397	0.770377	0.812397	0.770377	0.693423	0.657557	0.812397	0.657557	0.812397	0.770377	0.812397	0.770377	0.812397	0.770377	1.020000	0.967243
00003	00003	00016	00001	0.841992	0.798442	0.841992	0.798442	0.722655	0.685277	0.841992	0.685277	0.841992	0.798442	0.841992	0.798442	0.841992	0.798442	1.020000	0.967243
00003	00004	00016	00001	0.871134	0.827025	0.871134	0.827025	0.752638	0.713709	0.871134	0.713709	0.871134	0.827025	0.871134	0.827025	0.871134	0.827025	1.020000	0.967243
00003	00005	00016	00001	0.902889	0.856189	0.902889	0.856189	0.783436	0.742915	0.902889	0.742915	0.902889	0.856189	0.902889	0.856189	0.902889	0.856189	1.020000	0.967243
00003	00006	00016	00001	0.934335	0.886009	0.934335	0.886009	0.815128	0.772968	0.934335	0.772968	0.934335	0.886009	0.934335	0.886009	0.934335	0.886009	1.020000	0.967243
00003	00007	00016	00001	0.966567	0.916574	0.966567	0.916574	0.847806	0.803955	0.966567	0.803955	0.966567	0.916573	0.966567	0.916573	0.966567	0.916573	1.020000	0.967243
00003	00008	00016	00001	0.999704	0.947996	0.999704	0.947996	0.880300	0.840458	0.999704	0.840458	0.999704	0.947996	0.999704	0.947996	0.999704	0.947996	1.020000	0.967243
00003	00009	00016	00001	1.033887	0.980412	1.033887	0.980412	0.932840	0.884591	1.033887	0.884591	1.033887	0.980411	1.033887	0.980411	1.033887	0.980411	1.020000	0.967243
00003	00010	00016	00001	1.069303	1.013996	1.069303	1.013996	0.996919	0.945356	1.069303	0.945356	1.069303	1.013995	1.069303	1.013995	1.069303	1.013995	1.020000	0.967243
00003	00011	00016	00002	1.106182	1.048968	1.106182	1.048968	1.067694	1.012470	1.106182	1.012470	1.106182	1.048967	1.106182	1.048967	1.106182	1.048967	1.020000	0.967243
00003	00012	00016	00002	1.144838	1.085624	1.144838	1.085624	1.146788	1.087473	1.144838	1.087473	1.144838	1.085624	1.144838	1.085624	1.144838	1.085624	1.020000	0.967243
00003	00013	00016	00002	1.185689	1.124362	1.185689	1.124362	1.226085	1.162669	1.185689	1.162669	1.185689	1.124361	1.185689	1.124361	1.185689	1.124361	1.020000	0.967243
00003	00014	00016	00002	1.279699	1.213510	1.279699	1.213510	1.459437	1.383951	1.279699	1.383951	1.279699	1.213509	1.279699	1.213509	1.279699	1.213509	1.020000	0.967243
00003	00015	00016	00002	1.229320	1.165736	1.229320	1.165736	1.325573	1.257011	1.229320	1.257011	1.229320	1.165736	1.229320	1.165736	1.229320	1.165736	1.020000	0.967243
00003	00016	00016	00002	1.276594	1.210565	1.276594	1.210565	1.440429	1.365926	1.276594	1.365926	1.276594	1.210564	1.276594	1.210564	1.276594	1.210564	1.020000	0.967243
00003	00017	00016	00002	1.328842	1.260111	1.328842	1.260111	1.500551	1.508284	1.328842	1.508284	1.328842	1.260111	1.328842	1.260111	1.328842	1.260111	1.020000	0.967243
00003	00018	00016	00002	1.388301	1.316494	1.388301	1.316494	1.758335	1.667389	1.388301	1.667389	1.388301	1.316494	1.388301	1.316494	1.388301	1.316494	1.020000	0.967243
00003	00019	00016	00002	1.459159	1.383688	1.459159	1.383688	1.975498	1.873320	1.459159	1.873320	1.459159	1.383687	1.459159	1.383687	1.459159	1.383687	1.020000	0.967243
00003	00020	00016	00002	1.550820	1.470608	1.550820	1.470608	2.292421	2.173851	1.550820	2.173851	1.550820	1.470607	1.550820	1.470607	1.550820	1.470607	1.020000	0.967243
00003	00021	00016	00002	1.693293	1.605711	1.693293	1.605711	2.905716	2.755425	1.693293	2.755425	1.693293	1.605711	1.693293	1.605711	1.693293	1.605711	1.020000	0.967243
00003	00001	00016	00003	0.783290	0.742776	0.783290	0.742776	0.664885	0.630495	0.783290	0.630495	0.783290	0.742776	0.783290	0.742776	0.783290	0.742776	1.020000	0.967243
00003	00002	00016	00003	0.812397	0.770377	0.812397	0.770377	0.693423	0.657557	0.812397	0.657557	0.812397	0.770377	0.812397	0.770377	0.812397	0.770377	1.020000	0.967243
00003	00003	00016	00003	0.841992	0.798442	0.841992	0.798442	0.722655	0.685277	0.841992	0.685277	0.841992	0.798442	0.841992	0.798442	0.841992	0.798442	1.020000	0.967243
00003	00004	00016	00003	0.871134	0.827025	0.871134	0.827025	0.752638	0.713709	0.871134	0.713709	0.871134	0.827025	0.871134	0.827025	0.871134	0.827025	1.020000	0.967243
00003	00005	00016	00003	0.902889	0.856189	0.902889	0.856189	0.783436	0.742915	0.902889	0.742915	0.902889	0.856189	0.902889	0.856189	0.902889	0.856189	1.020000	0.967243
00003	00006	00016	00003	0.934335	0.886009	0.934335	0.886009	0.815128	0.772968	0.934335	0.772968	0.934335	0.886009	0.934335	0.886009	0.934335	0.886009	1.020000	0.967243
00003	00007	00016	00003	0.966567	0.916574	0.966567	0.916574	0.847806	0.803955	0.966567	0.803955	0.966567	0.916573	0.966567	0.916573	0.966567	0.916573	1.020000	0.967243
00003	00008	00016	00003	0.999704	0.947996	0.999704	0.947996	0.880300	0.840458	0.999704	0.840458	0.999704	0.947996	0.999704	0.947996	0.999704	0.947996	1.020000	0.967243
00003	00009	00016	00003	1.033887	0.980412	1.033887	0.980412	0.932840	0.884591	1.033887	0.884591	1.033887	0.980411	1.033887	0.980411	1.033887	0.980411	1.020000	0.967243
00003	00010	00016	00003	1.069303	1.013996	1.069303	1.013996	0.996919	0.945356	1.069303	0.945356	1.069303	1.013995	1.069303	1.013995	1.069303	1.013995	1.020000	0.967243
00003	00011	00016	00002	1.106182	1.048968	1.106182	1.048968	1.067694	1.012470	1.106182	1.012470	1.106182	1.048967	1.106182	1.048967	1.106182	1.048967	1.020000	0.967243
00003	00012	00016	00002	1.144838	1.085624	1.144838	1.085624	1.146788	1.087473	1.144838	1.087473	1.144838	1.085624	1.144838	1.085624	1.144838	1.085624	1.020000	0.967243
00003	00013	00016	00002	1.185689	1.124362	1.185689	1.124362	1.226085	1.162669	1.185689	1.162669	1.185689	1.124361	1.185689	1.124361	1.185689	1.124361	1.020000	0.967243
00003	00014	00016	00002	1.279699	1.213510	1.279699	1.213510	1.459437	1.383951	1.279699	1.383951	1.279699	1.213509	1.279699	1.213509	1.279699	1.213509	1.020000	0.967243
00003	00015	00016	00002	1.229320	1.165736	1.229320	1.165736	1.325573	1.257011	1.229320	1.257011	1.229320	1.165736	1.229320	1.165736	1.229320	1.165736	1.020000	0.967243
00003	00016	00016	00002	1.276594	1.210565	1.276594	1.210565	1.440429	1.365926	1.276594	1.365926	1.276594	1.210564	1.276594	1.210564	1.276594	1.210564	1.020000	0.967243
00003	00017	00016	00002	1.328842	1.260111	1.328842	1.260111	1.500551	1.508284	1.328842	1.508284	1.328842	1.260111	1.328842	1.260111	1.328842	1.260111	1.020000	0.967243
00003	00018	00016	00002	1.388301	1.316494	1.388301	1.316494	1.758335	1.667389	1.388301	1.667389	1.388301	1.316494	1.388301	1.316494	1.388301	1.316494	1.020000	0.967243
00003	00019	00016	00002	1.459159	1.383688	1.459159	1.383688	1.975498	1.873320	1.459159	1.873320	1.459159	1.383687	1.459159	1.383687	1.459159	1.383687	1.020000	0.967243
00003	00020	00016	00002	1.550820	1.470608	1.550820	1.470608	2.292421	2.173851	1.550820	2.173851	1.550820	1.470607	1.550820	1.470607	1.550820	1.470607	1.020000	0.967243
00003	00021	00016	00003	1.693293	1.605711	1.693293	1.605711	2.905716	2.755425	1.693293	2.755425	1.693293	1.605711	1.693293	1.605711	1.693293	1.605711	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00017	00001	0.789864	0.749010	0.789864	0.749010	0.670465	0.635787	0.789864	0.635787	0.789864	0.749010	0.789864	0.749010	0.789864	0.749010	1.020000	0.967243
00003	00002	00017	00001	0.819215	0.776843	0.819215	0.776843	0.699242	0.663076	0.819215	0.663076	0.819215	0.776842	0.819215	0.776842	0.819215	0.776842	1.020000	0.967243
00003	00003	00017	00001	0.849059	0.805143	0.849059	0.805143	0.738731	0.691028	0.849059	0.691028	0.849059	0.805143	0.849059	0.805143	0.849059	0.805143	1.020000	0.967243
00003	00004	00017	00001	0.879454	0.833966	0.879454	0.833966	0.758954	0.719699	0.879454	0.719699	0.879454	0.833966	0.879454	0.833966	0.879454	0.833966	1.020000	0.967243
00003	00005	00017	00001	0.910467	0.863375	0.910467	0.863375	0.790011	0.749150	0.910467	0.749150	0.910467	0.863375	0.910467	0.863375	0.910467	0.863375	1.020000	0.967243
00003	00006	00017	00001	0.942177	0.893445	0.942177	0.893445	0.821969	0.779455	0.942177	0.779455	0.942177	0.893445	0.942177	0.893445	0.942177	0.893445	1.020000	0.967243
00003	00007	00017	00001	0.974679	0.924266	0.974679	0.924266	0.854921	0.810702	0.974679	0.810702	0.974679	0.924266	0.974679	0.924266	0.974679	0.924266	1.020000	0.967243
00003	00008	00017	00001	1.008094	0.955953	1.008094	0.955953	0.893738	0.847511	1.008094	0.847511	1.008094	0.955952	1.008094	0.955952	1.008094	0.955952	1.020000	0.967243
00003	00009	00017	00001	1.042564	0.988640	1.042564	0.988640	0.940669	0.892015	1.042564	0.892015	1.042564	0.988639	1.042564	0.988639	1.042564	0.988639	1.020000	0.967243
00003	00010	00017	00001	1.078277	1.022506	1.078277	1.022506	1.005286	0.953290	1.078277	0.953290	1.078277	1.022505	1.078277	1.022505	1.078277	1.022505	1.020000	0.967243
00003	00011	00017	00001	1.115466	1.057771	1.115466	1.057771	1.076655	1.020968	1.115466	1.020968	1.115466	1.057771	1.115466	1.057771	1.115466	1.057771	1.020000	0.967243
00003	00012	00017	00001	1.154446	1.094735	1.154446	1.094735	1.156412	1.096600	1.154446	1.096600	1.154446	1.094735	1.154446	1.094735	1.154446	1.094735	1.020000	0.967243
00003	00013	00017	00001	1.195649	1.133798	1.195649	1.133798	1.236375	1.172427	1.195649	1.172427	1.195649	1.133798	1.195649	1.133798	1.195649	1.133798	1.020000	0.967243
00003	00014	00017	00001	1.290439	1.223694	1.290439	1.223694	1.471685	1.395566	1.290439	1.395566	1.290439	1.223694	1.290439	1.223694	1.290439	1.223694	1.020000	0.967243
00003	00015	00017	00001	1.239637	1.175520	1.239637	1.175520	1.336698	1.267561	1.239637	1.267561	1.239637	1.175520	1.239637	1.175520	1.239637	1.175520	1.020000	0.967243
00003	00016	00017	00001	1.287307	1.220724	1.287307	1.220724	1.452518	1.377390	1.287307	1.377390	1.287307	1.220724	1.287307	1.220724	1.287307	1.220724	1.020000	0.967243
00003	00017	00017	00001	1.339995	1.270687	1.339995	1.270687	1.603900	1.520942	1.339995	1.520942	1.339995	1.270686	1.339995	1.270686	1.339995	1.270686	1.020000	0.967243
00003	00018	00017	00001	1.399953	1.327543	1.399953	1.327543	1.773091	1.681382	1.399953	1.681382	1.399953	1.327543	1.399953	1.327543	1.399953	1.327543	1.020000	0.967243
00003	00019	00017	00001	1.471405	1.395300	1.471405	1.395300	1.992077	1.889042	1.471405	1.889042	1.471405	1.395300	1.471405	1.395300	1.471405	1.395300	1.020000	0.967243
00003	00020	00017	00001	1.563836	1.482950	1.563836	1.482950	2.311661	2.192095	1.563836	2.192095	1.563836	1.482949	1.563836	1.482949	1.563836	1.482949	1.020000	0.967243
00003	00021	00017	00001	1.707504	1.619188	1.707504	1.619188	2.930102	2.778550	1.707504	2.778550	1.707504	1.619187	1.707504	1.619187	1.707504	1.619187	1.020000	0.967243
00003	00001	00017	00003	0.789864	0.749010	0.789864	0.749010	0.670465	0.635787	0.789864	0.635787	0.789864	0.749010	0.789864	0.749010	0.789864	0.749010	1.020000	0.967243
00003	00002	00017	00003	0.819215	0.776843	0.819215	0.776843	0.699242	0.663076	0.819215	0.663076	0.819215	0.776842	0.819215	0.776842	0.819215	0.776842	1.020000	0.967243
00003	00003	00017	00003	0.849059	0.805143	0.849059	0.805143	0.738720	0.691028	0.849059	0.691028	0.849059	0.805143	0.849059	0.805143	0.849059	0.805143	1.020000	0.967243
00003	00004	00017	00003	0.879454	0.833966	0.879454	0.833966	0.758954	0.719699	0.879454	0.719699	0.879454	0.833966	0.879454	0.833966	0.879454	0.833966	1.020000	0.967243
00003	00005	00017	00003	0.910467	0.863375	0.910467	0.863375	0.790011	0.749150	0.910467	0.749150	0.910467	0.863375	0.910467	0.863375	0.910467	0.863375	1.020000	0.967243
00003	00006	00017	00003	0.942177	0.893445	0.942177	0.893445	0.821969	0.779455	0.942177	0.779455	0.942177	0.893445	0.942177	0.893445	0.942177	0.893445	1.020000	0.967243
00003	00007	00017	00003	0.974679	0.924266	0.974679	0.924266	0.854921	0.810702	0.974679	0.810702	0.974679	0.924266	0.974679	0.924266	0.974679	0.924266	1.020000	0.967243
00003	00008	00017	00003	1.008094	0.955953	1.008094	0.955953	0.893738	0.847511	1.008094	0.847511	1.008094	0.955952	1.008094	0.955952	1.008094	0.955952	1.020000	0.967243
00003	00009	00017	00003	1.042564	0.988640	1.042564	0.988640	0.940669	0.892015	1.042564	0.892015	1.042564	0.988639	1.042564	0.988639	1.042564	0.988639	1.020000	0.967243
00003	00010	00017	00003	1.078277	1.022506	1.078277	1.022506	1.005286	0.953290	1.078277	0.953290	1.078277	1.022505	1.078277	1.022505	1.078277	1.022505	1.020000	0.967243
00003	00011	00017	00003	1.115466	1.057771	1.115466	1.057771	1.076655	1.020968	1.115466	1.020968	1.115466	1.057771	1.115466	1.057771	1.115466	1.057771	1.020000	0.967243
00003	00012	00017	00003	1.154446	1.094735	1.154446	1.094735	1.156412	1.096600	1.154446	1.096600	1.154446	1.094735	1.154446	1.094735	1.154446	1.094735	1.020000	0.967243
00003	00013	00017	00003	1.195649	1.133798	1.195649	1.133798	1.236375	1.172427	1.195649	1.172427	1.195649	1.133798	1.195649	1.133798	1.195649	1.133798	1.020000	0.967243
00003	00014	00017	00003	1.290439	1.223694	1.290439	1.223694	1.471685	1.395566	1.290439	1.395566	1.290439	1.223694	1.290439	1.223694	1.290439	1.223694	1.020000	0.967243
00003	00015	00017	00003	1.239637	1.175520	1.239637	1.175520	1.336698	1.267561	1.239637	1.267561	1.239637	1.175520	1.239637	1.175520	1.239637	1.175520	1.020000	0.967243
00003	00016	00017	00003	1.287307	1.220724	1.287307	1.220724	1.452518	1.377390	1.287307	1.377390	1.287307	1.220724	1.287307	1.220724	1.287307	1.220724	1.020000	0.967243
00003	00017	00017	00003	1.339995	1.270687	1.339995	1.270687	1.603900	1.520942	1.339995	1.520942	1.339995	1.270686	1.339995	1.270686	1.339995	1.270686	1.020000	0.967243
00003	00018	00017	00003	1.399953	1.327543	1.399953	1.327543	1.773091	1.681382	1.399953	1.681382	1.399953	1.327543	1.399953	1.327543	1.399953	1.327543	1.020000	0.967243
00003	00019	00017	00003	1.471405	1.395300	1.471405	1.395300	1.992077	1.889042	1.471405	1.889042	1.471405	1.395300	1.471405	1.395300	1.471405	1.395300	1.020000	0.967243
00003	00020	00017	00003	1.563836	1.482950	1.563836	1.482950	2.311661	2.192095	1.563836	2.192095	1.563836	1.482949	1.563836	1.482949	1.563836	1.482949	1.020000	0.967243
00003	00021	00017	00003	1.707504	1.619188	1.707504	1.619188	2.930102	2.778550	1.707504	2.778550	1.707504	1.619187	1.707504	1.619187	1.707504	1.619187	1.020000	0.967243
00003	00001	00018	00001	0.803622	0.762057	0.803622	0.762057	0.682144	0.646861	0.803622	0.646861	0.803622	0.762056	0.803622	0.762056	0.803622	0.762056	1.020000	0.967243
00003	00002	00018	00001	0.833485	0.790375	0.833485	0.790375	0.711422	0.674626	0.833485	0.674626	0.833485	0.790374	0.833485	0.790374	0.833485	0.790374	1.020000	0.967243
00003	00003	00018	00001	0.863848	0.819168	0.863848	0.819168	0.741413	0.703065	0.863848	0.703065	0.863848	0.819167	0.863848	0.819167	0.863848	0.819167	1.020000	0.967243
00003	00004	00018	00001	0.894773	0.848493	0.894773	0.848493	0.772174	0.732235	0.894773	0.732235	0.894773	0.848492	0.894773	0.848492	0.894773	0.848492	1.020000	0.967243
00003	00005	00018	00001	0.926326	0.878414	0.926326	0.878414	0.803773	0.762199	0.926326	0.762199	0.926326	0.878414	0.926326	0.878414	0.926326	0.878414	1.020000	0.967243
00003	00006	00018	00001	0.958589	0.909008	0.958589	0.909008	0.836287	0.793032	0.958589	0.793032	0.958589	0.909007	0.958589	0.909007	0.958589	0.909007	1.020000	0.967243
00003	00007	00018	00001	0.991657	0.940366	0.991657	0.940366	0.869813	0.824824	0.991657	0.824824	0.991657	0.940365	0.991657	0.940365	0.991657	0.940365	1.020000	0.967243
00003	00008	00018	00001	1.025654	0.972604	1.025654	0.972604	0.903306	0.862274	1.025654	0.862274	1.025654	0.972604	1.025654	0.972604	1.025654	0.972604	1.020000	0.967243
00003	00009	00018	00001	1.060724	1.005861	1.060724	1.005861	0.967055	0.907553	1.060724	0.907553	1.060724	1.005860	1.060724	1.005860	1.060724	1.005860	1.020000	0.967243
00003	00010	00018	00001	1.097059	1.040316	1.097059	1.040316	1.022797	0.969895	1.097059	0.969895	1.097059	1.040316	1.097059	1.040316	1.097059	1.040316	1.020000	0.967243
00003	00011	00018	00001	1.134896	1.076196	1.134896	1.076196	1.095409	1.038752	1.134896	1.038752	1.134896	1.076196	1.134896	1.076196	1.134896	1.076196	1.020000	0.967243
00003	00012	00018	00001	1.174556	1.113804	1.174556	1.113804	1.176556	1.115701	1.174556	1.115701	1.174556	1.113804	1.174556	1.113804	1.174556	1.113804	1.020000	0.967243
00003	00013	00018	00001	1.216466	1.153548	1.216466	1.153548	1.257911	1.192849	1.216466	1.192849	1.216466	1.153547	1.216466	1.153547	1.216466	1.153547	1.020000	0.967243
00003	00014	00018	00001	1.312917	1.245010	1.312917	1.245010	1.497320	1.419875	1.312917	1.419875	1.312917	1.245009	1.312917	1.245009	1.312917	1.245009	1.020000	0.967243
00003	00015	00018	00001	1.261230	1.195996	1.261230	1.195996	1.359982	1.289640	1.261230	1.289640	1.261230	1.195996	1.261230	1.195996	1.261230	1.195996	1.020000	0.967243
00003	00016	00018	00001	1.309731	1.241988	1.309731	1.241988	1.477819	1.401383	1.309731	1.401383	1.309731	1.241988	1.309731	1.241988	1.309731	1.241988	1.020000	0.967243
00003	00017	00018	00001	1.363336	1.292821	1.363336	1.292821	1.631838	1.547435	1.363336	1.547435	1.363336	1.292820	1.363336	1.292820	1.363336	1.292820	1.020000	0.967243
00003	00018	00018	00001	1.424338	1.350667	1.424338	1.350667	1.803977	1.710670	1.424338	1.710670	1.424338	1.350667	1.424338	1.350667	1.424338	1.350667	1.020000	0.967243
00003	00019	00018	00001	1.497036	1.419605	1.497036	1.419605	2.026777	1.921946	1.497036	1.921946	1.497036	1.419604	1.497036	1.419604	1.497036	1.419604	1.020000	0.967243
00003	00020	00018	00001	1.591076	1.508781	1.591076	1.508781	2.351927	2.230279	1.591076	2.230279	1.591076	1.508781	1.591076	1.508781	1.591076	1.508781	1.020000	0.967243
00003	00021	00018	00001	1.737247	1.647392	1.737247	1.647392	2.981141	2.826949	1.737247	2.826949	1.737247	1.647391	1.737247	1.647391	1.737247	1.647391	1.020000	0.967243
00003	00001	00018	00003	0.803622	0.762057	0.803622	0.762057	0.682144	0.646861	0.803622	0.646861	0.803622	0.762056	0.803622	0.762056	0.803622	0.762056	1.020000	0.967243
00003	00002	00018	00003	0.833485	0.790375	0.833485	0.790375	0.711422	0.674626	0.833485	0.674626	0.833485	0.790374	0.833485	0.790374	0.833485	0.790374	1.020000	0.967243
00003	00003	00018	00003	0.863848	0.819168	0.863848	0.819168	0.741413	0.703065	0.863848	0.703065	0.863848	0.819167	0.863848	0.819167	0.863848	0.819167	1.020000	0.967243
00003	00004	00018	00003	0.894773	0.848493	0.894773	0.848493	0.772174	0.732235	0.894773	0.732235	0.894773	0.848492	0.894773	0.848492	0.894773	0.848492	1.020000	0.967243
00003	00005	00018	00003	0.926326	0.878414	0.926326	0.878414	0.803773	0.762199	0.926326	0.762199	0.926326	0.878414	0.926326	0.878414	0.926326	0.878414	1.020000	0.967243
00003	00006	00018	00003	0.958589	0.909008	0.958589	0.909008	0.836287	0.793032	0.958589	0.793032	0.958589	0.909007	0.958589	0.909007	0.958589	0.909007	1.020000	0.967243
00003	00007	00018	00003	0.991657	0.940366	0.991657	0.940366	0.869813	0.824824	0.991657	0.824824	0.991657	0.940365	0.991657	0.940365	0.991657	0.940365	1.020000	0.967243
00003	00008	00018	00003	1.025654	0.972604	1.025654	0.972604	0.903306	0.862274	1.025654	0.862274	1.025654	0.972604	1.025654	0.972604	1.025654	0.972604	1.020000	0.967243
00003	00009	00018	00003	1.060724	1.005861	1.060724	1.005861	0.967055	0.907553	1.060724	0.907553	1.060724	1.005860	1.060724	1.005860	1.060724	1.005860	1.020000	0.967243
00003	00010	00018	00003	1.097059	1.040316	1.097059	1.040316	1.022797	0.969895	1.097059	0.969895	1.097059	1.040316	1.097059	1.040316	1.097059	1.040316	1.020000	0.967243
00003	00011	00018	00003	1.134896	1.076196	1.134896	1.076196	1.095409	1.038752	1.134896	1.038752	1.134896	1.076196	1.134896	1.076196	1.134896	1.076196	1.020000	0.967243
00003	00012	00018	00003	1.174556	1.113804	1.174556	1.113804	1.176556	1.115701	1.174556	1.115701	1.174556	1.113804	1.174556	1.113804	1.174556	1.113804	1.020000	0.967243
00003	00013	00018	00003	1.216466	1.153548	1.216466	1.153548	1.257911	1.192849	1.216466	1.192849	1.216466	1.153547	1.216466	1.153547	1.216466	1.153547	1.020000	0.967243
00003	00014	00018	00003	1.312917	1.245010	1.312917	1.245010	1.497320	1.419875	1.312917	1.419875	1.312917	1.245009	1.312917	1.245009	1.312917	1.245009	1.020000	0.967243
00003	00015	00018	00003	1.261230	1.195996	1.261230	1.195996	1.359982	1.289640	1.261230	1.289640	1.261230	1.195996	1.261230	1.195996	1.261230	1.195996	1.020000	0.967243
00003	00016	00018	00003	1.309731	1.241988	1.309731	1.241988	1.477819	1.401383	1.309731	1.401383	1.309731	1.241988	1.309731	1.241988	1.309731	1.241988	1.020000	0.967243
00003	00017	00018	00003	1.363336	1.292821	1.363336	1.292821	1.631838	1.547435	1.363336	1.547435	1.363336	1.292820	1.363336	1.292820	1.363336	1.292820	1.020000	0.967243
00003	00018	00018	00003	1.424338	1.350667	1.424338	1.350667	1.803977	1.710670	1.424338	1.710670	1.424338	1.350667	1.424338	1.350667	1.424338	1.350667	1.020000	0.967243
00003	00019	00018	00003	1.497036	1.419605	1.497036	1.419605	2.026777	1.921946	1.497036	1.921946	1.497036	1.419604	1.497036	1.419604	1.497036	1.419604	1.020000	0.967243
00003	00020	00018	00003	1.591076	1.508781	1.591076	1.508781	2.351927	2.230279	1.591076	2.230279	1.591076	1.508781	1.591076	1.508781	1.591076	1.508781	1.020000	0.967243
00003	00021	00018	00003	1.737247	1.647392	1.737247	1.647392	2.981141	2.826949	1.737247	2.826949	1.737247	1.647391	1.737247	1.647391	1.737247	1.647391	1.020000	0.967243
00003	00001	00019	00001	0.804420	0.762814	0.804420	0.762814	0.682821	0.647504	0.804420	0.647504	0.804420	0.762813	0.804420	0.762813	0.804420	0.762813	1.020000	0.967243
00003	00002	00019	00001	0.834312	0.791160	0.834312	0.791160	0.712129	0.675296	0.834312	0.675296	0.834312	0.791159	0.834312	0.791159	0.834312	0.791159	1.020000	0.967243
00003	00003	00019	00001	0.864706	0.819981	0.864706	0.819981	0.742150	0.703764	0.864706	0.703764	0.864706	0.819981	0.864706	0.819981	0.864706	0.819981	1.020000	0.967243
00003	00004	00019	00001	0.895662	0.849336	0.895662	0.849336	0.772041	0.732963	0.895662	0.732963	0.895662	0.849335	0.895662	0.849335	0.895662	0.849335	1.020000	0.967243
00003	00005	00019	00001	0.927246	0.879287	0.927246	0.879287	0.804571	0.762956	0.927246	0.762956	0.927246	0.879286	0.927246	0.879286	0.927246	0.879286	1.020000	0.967243
00003	00006	00019	00001	0.959541	0.909911	0.959541	0.909911	0.837118	0.793820	0.959541	0.793820	0.959541	0.909910	0.959541	0.909910	0.959541	0.909910	1.020000	0.967243
00003	00007	00019	00001	0.992642	0.941300	0.992642	0.941300	0.870677	0.825643	0.992642	0.825643	0.992642	0.941299	0.992642	0.941299	0.992642	0.941299	1.020000	0.967243
00003	00008	00019	00001	1.026672	0.973570	1.026672	0.973570	0.910209	0.863131	1.026672	0.863131	1.026672	0.973570	1.026672	0.973570	1.026672	0.973570	1.020000	0.967243
00003	00009	00019	00001	1.061778	1.006860	1.061778	1.006860	0.958005	0.908455	1.061778	0.908455	1.061778	1.006859	1.061778	1.006859	1.061778	1.006859	1.020000	0.967243
00003	00010	00019	00001	1.098149	1.041350	1.098149	1.041350	1.023819	0.970858	1.098149	0.970858	1.098149	1.041349	1.098149	1.041349	1.098149	1.041349	1.020000	0.967243
00003	00011	00019	00001	1.136023	1.077265	1.136023	1.077265	1.096407	1.039783	1.136023	1.039783	1.136023	1.077265	1.136023	1.077265	1.136023	1.077265	1.020000	0.967243
00003	00012	00019	00001	1.175722	1.114911	1.175722	1.114911	1.177724	1.116809	1.175722	1.116809	1.175722	1.114910	1.175722	1.114910	1.175722	1.114910	1.020000	0.967243
00003	00013	00019	00001	1.217675	1.154693	1.217675	1.154693	1.259161	1.194034	1.217675	1.194034	1.217675	1.154693	1.217675	1.154693	1.217675	1.154693	1.020000	0.967243
00003	00014	00019	00001	1.314221	1.246246	1.314221	1.246246	1.498907	1.421285	1.314221	1.421285	1.314221	1.246246	1.314221	1.246246	1.314221	1.246246	1.020000	0.967243
00003	00015	00019	00001	1.262483	1.197184	1.262483	1.197184	1.361333	1.290921	1.262483	1.290921	1.262483	1.197184	1.262483	1.197184	1.262483	1.197184	1.020000	0.967243
00003	00016	00019	00001	1.311032	1.243222	1.311032	1.243222	1.479287	1.402774	1.311032	1.402774	1.311032	1.243221	1.311032	1.243221	1.311032	1.243221	1.020000	0.967243
00003	00017	00019	00001	1.364690	1.294105	1.364690	1.294105	1.633450	1.548972	1.364690	1.548972	1.364690	1.294104	1.364690	1.294104	1.364690	1.294104	1.020000	0.967243
00003	00018	00019	00001	1.425753	1.352009	1.425753	1.352009	1.805758	1.712369	1.425753	1.712369	1.425753	1.352008	1.425753	1.352008	1.425753	1.352008	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00019	00001	~~1.408522~~	1.421015	~~1.408522~~	1.421015	~~2.028790~~	1.923855	~~1.408522~~	1.923855	~~1.408522~~	1.421014	~~1.408522~~	1.421014	~~1.408522~~	1.421014	~~1.020000~~	0.967243
00003	00020	00019	00001	~~1.502656~~	1.510280	~~1.502656~~	1.510280	~~2.354263~~	2.232494	~~1.502656~~	2.232494	~~1.502656~~	1.510279	~~1.502656~~	1.510279	~~1.502656~~	1.510279	~~1.020000~~	0.967243
00003	00021	00019	00001	~~1.738972~~	1.649028	~~1.738972~~	1.649028	~~2.984102~~	2.829756	~~1.738972~~	2.829756	~~1.738972~~	1.649027	~~1.738972~~	1.649027	~~1.738972~~	1.649027	~~1.020000~~	0.967243
00003	00001	00019	00002	~~0.804420~~	0.762814	~~0.804420~~	0.762814	~~0.682821~~	0.647504	~~0.804420~~	0.647504	~~0.804420~~	0.762813	~~0.804420~~	0.762813	~~0.804420~~	0.762813	~~1.020000~~	0.967243
00003	00002	00019	00002	~~0.834312~~	0.791160	~~0.834312~~	0.791160	~~0.712129~~	0.675296	~~0.834312~~	0.675296	~~0.834312~~	0.791159	~~0.834312~~	0.791159	~~0.834312~~	0.791159	~~1.020000~~	0.967243
00003	00003	00019	00002	~~0.864706~~	0.819981	~~0.864706~~	0.819981	~~0.742150~~	0.703764	~~0.864706~~	0.703764	~~0.864706~~	0.819981	~~0.864706~~	0.819981	~~0.864706~~	0.819981	~~1.020000~~	0.967243
00003	00004	00019	00002	~~0.895662~~	0.849336	~~0.895662~~	0.849336	~~0.772941~~	0.732963	~~0.895662~~	0.732963	~~0.895662~~	0.849335	~~0.895662~~	0.849335	~~0.895662~~	0.849335	~~1.020000~~	0.967243
00003	00005	00019	00002	~~0.927246~~	0.879287	~~0.927246~~	0.879287	~~0.804571~~	0.762956	~~0.927246~~	0.762956	~~0.927246~~	0.879286	~~0.927246~~	0.879286	~~0.927246~~	0.879286	~~1.020000~~	0.967243
00003	00006	00019	00002	~~0.959541~~	0.909911	~~0.959541~~	0.909911	~~0.837118~~	0.793820	~~0.959541~~	0.793820	~~0.959541~~	0.909910	~~0.959541~~	0.909910	~~0.959541~~	0.909910	~~1.020000~~	0.967243
00003	00007	00019	00002	~~0.992642~~	0.941300	~~0.992642~~	0.941300	~~0.870677~~	0.825643	~~0.992642~~	0.825643	~~0.992642~~	0.941299	~~0.992642~~	0.941299	~~0.992642~~	0.941299	~~1.020000~~	0.967243
00003	00008	00019	00002	~~1.026672~~	0.973570	~~1.026672~~	0.973570	~~0.910209~~	0.863131	~~1.026672~~	0.863131	~~1.026672~~	0.973570	~~1.026672~~	0.973570	~~1.026672~~	0.973570	~~1.020000~~	0.967243
00003	00009	00019	00002	~~1.061778~~	1.006860	~~1.061778~~	1.006860	~~0.958005~~	0.908455	~~1.061778~~	0.908455	~~1.061778~~	1.006859	~~1.061778~~	1.006859	~~1.061778~~	1.006859	~~1.020000~~	0.967243
00003	00010	00019	00002	~~1.098149~~	1.041350	~~1.098149~~	1.041350	~~1.023813~~	0.970858	~~1.098149~~	0.970858	~~1.098149~~	1.041349	~~1.098149~~	1.041349	~~1.098149~~	1.041349	~~1.020000~~	0.967243
00003	00011	00019	00002	~~1.136023~~	1.077265	~~1.136023~~	1.077265	~~1.096497~~	1.039783	~~1.136023~~	1.039783	~~1.136023~~	1.077265	~~1.136023~~	1.077265	~~1.136023~~	1.077265	~~1.020000~~	0.967243
00003	00012	00019	00002	~~1.175722~~	1.114911	~~1.175722~~	1.114911	~~1.177724~~	1.116809	~~1.175722~~	1.116809	~~1.175722~~	1.114910	~~1.175722~~	1.114910	~~1.175722~~	1.114910	~~1.020000~~	0.967243
00003	00013	00019	00002	~~1.217675~~	1.154693	~~1.217675~~	1.154693	~~1.259161~~	1.194034	~~1.217675~~	1.194034	~~1.217675~~	1.154693	~~1.217675~~	1.154693	~~1.217675~~	1.154693	~~1.020000~~	0.967243
00003	00014	00019	00002	~~1.314221~~	1.246246	~~1.314221~~	1.246246	~~1.408807~~	1.421285	~~1.314221~~	1.421285	~~1.314221~~	1.246246	~~1.314221~~	1.246246	~~1.314221~~	1.246246	~~1.020000~~	0.967243
00003	00015	00019	00002	~~1.262483~~	1.197184	~~1.262483~~	1.197184	~~1.361333~~	1.290921	~~1.262483~~	1.290921	~~1.262483~~	1.197184	~~1.262483~~	1.197184	~~1.262483~~	1.197184	~~1.020000~~	0.967243
00003	00016	00019	00002	~~1.311032~~	1.243221	~~1.311032~~	1.243221	~~1.479287~~	1.402774	~~1.311032~~	1.402774	~~1.311032~~	1.243221	~~1.311032~~	1.243221	~~1.311032~~	1.243221	~~1.020000~~	0.967243
00003	00017	00019	00002	~~1.354690~~	1.294105	~~1.354690~~	1.294105	~~1.633469~~	1.548972	~~1.354690~~	1.548972	~~1.354690~~	1.294104	~~1.354690~~	1.294104	~~1.354690~~	1.294104	~~1.020000~~	0.967243
00003	00018	00019	00002	~~1.425753~~	1.352009	~~1.425753~~	1.352009	~~1.805768~~	1.712369	~~1.425753~~	1.712369	~~1.425753~~	1.352008	~~1.425753~~	1.352008	~~1.425753~~	1.352008	~~1.020000~~	0.967243
00003	00019	00019	00002	~~1.498522~~	1.421015	~~1.498522~~	1.421015	~~2.028790~~	1.923855	~~1.498522~~	1.923855	~~1.498522~~	1.421014	~~1.498522~~	1.421014	~~1.498522~~	1.421014	~~1.020000~~	0.967243
00003	00020	00019	00002	~~1.502656~~	1.510280	~~1.502656~~	1.510280	~~2.354263~~	2.232494	~~1.502656~~	2.232494	~~1.502656~~	1.510279	~~1.502656~~	1.510279	~~1.502656~~	1.510279	~~1.020000~~	0.967243
00003	00021	00019	00002	~~1.738972~~	1.649028	~~1.738972~~	1.649028	~~2.984102~~	2.829756	~~1.738972~~	2.829756	~~1.738972~~	1.649027	~~1.738972~~	1.649027	~~1.738972~~	1.649027	~~1.020000~~	0.967243
00003	00001	00019	00003	~~0.804420~~	0.762814	~~0.804420~~	0.762814	~~0.682821~~	0.647504	~~0.804420~~	0.647504	~~0.804420~~	0.762813	~~0.804420~~	0.762813	~~0.804420~~	0.762813	~~1.020000~~	0.967243
00003	00002	00019	00003	~~0.834312~~	0.791160	~~0.834312~~	0.791160	~~0.712129~~	0.675296	~~0.834312~~	0.675296	~~0.834312~~	0.791159	~~0.834312~~	0.791159	~~0.834312~~	0.791159	~~1.020000~~	0.967243
00003	00003	00019	00003	~~0.864706~~	0.819981	~~0.864706~~	0.819981	~~0.742150~~	0.703764	~~0.864706~~	0.703764	~~0.864706~~	0.819981	~~0.864706~~	0.819981	~~0.864706~~	0.819981	~~1.020000~~	0.967243
00003	00004	00019	00003	~~0.895662~~	0.849336	~~0.895662~~	0.849336	~~0.772941~~	0.732963	~~0.895662~~	0.732963	~~0.895662~~	0.849335	~~0.895662~~	0.849335	~~0.895662~~	0.849335	~~1.020000~~	0.967243
00003	00005	00019	00003	~~0.927246~~	0.879287	~~0.927246~~	0.879287	~~0.804571~~	0.762956	~~0.927246~~	0.762956	~~0.927246~~	0.879286	~~0.927246~~	0.879286	~~0.927246~~	0.879286	~~1.020000~~	0.967243
00003	00006	00019	00003	~~0.959541~~	0.909911	~~0.959541~~	0.909911	~~0.837118~~	0.793820	~~0.959541~~	0.793820	~~0.959541~~	0.909910	~~0.959541~~	0.909910	~~0.959541~~	0.909910	~~1.020000~~	0.967243
00003	00007	00019	00003	~~0.992642~~	0.941300	~~0.992642~~	0.941300	~~0.870677~~	0.825643	~~0.992642~~	0.825643	~~0.992642~~	0.941299	~~0.992642~~	0.941299	~~0.992642~~	0.941299	~~1.020000~~	0.967243
00003	00008	00019	00003	~~1.026672~~	0.973570	~~1.026672~~	0.973570	~~0.910209~~	0.863131	~~1.026672~~	0.863131	~~1.026672~~	0.973570	~~1.026672~~	0.973570	~~1.026672~~	0.973570	~~1.020000~~	0.967243
00003	00009	00019	00003	~~1.061778~~	1.006860	~~1.061778~~	1.006860	~~0.958005~~	0.908455	~~1.061778~~	0.908455	~~1.061778~~	1.006859	~~1.061778~~	1.006859	~~1.061778~~	1.006859	~~1.020000~~	0.967243
00003	00010	00019	00003	~~1.098149~~	1.041350	~~1.098149~~	1.041350	~~1.023813~~	0.970858	~~1.098149~~	0.970858	~~1.098149~~	1.041349	~~1.098149~~	1.041349	~~1.098149~~	1.041349	~~1.020000~~	0.967243
00003	00011	00019	00003	~~1.136023~~	1.077265	~~1.136023~~	1.077265	~~1.096497~~	1.039783	~~1.136023~~	1.039783	~~1.136023~~	1.077265	~~1.136023~~	1.077265	~~1.136023~~	1.077265	~~1.020000~~	0.967243
00003	00012	00019	00003	~~1.175722~~	1.114911	~~1.175722~~	1.114911	~~1.177724~~	1.116809	~~1.175722~~	1.116809	~~1.175722~~	1.114910	~~1.175722~~	1.114910	~~1.175722~~	1.114910	~~1.020000~~	0.967243
00003	00013	00019	00003	~~1.217675~~	1.154693	~~1.217675~~	1.154693	~~1.259161~~	1.194034	~~1.217675~~	1.194034	~~1.217675~~	1.154693	~~1.217675~~	1.154693	~~1.217675~~	1.154693	~~1.020000~~	0.967243
00003	00014	00019	00003	~~1.314221~~	1.246246	~~1.314221~~	1.246246	~~1.408807~~	1.421285	~~1.314221~~	1.421285	~~1.314221~~	1.246246	~~1.314221~~	1.246246	~~1.314221~~	1.246246	~~1.020000~~	0.967243
00003	00015	00019	00003	~~1.262483~~	1.197184	~~1.262483~~	1.197184	~~1.361333~~	1.290921	~~1.262483~~	1.290921	~~1.262483~~	1.197184	~~1.262483~~	1.197184	~~1.262483~~	1.197184	~~1.020000~~	0.967243
00003	00016	00019	00003	~~1.311032~~	1.243221	~~1.311032~~	1.243221	~~1.479287~~	1.402774	~~1.311032~~	1.402774	~~1.311032~~	1.243221	~~1.311032~~	1.243221	~~1.311032~~	1.243221	~~1.020000~~	0.967243
00003	00017	00019	00003	~~1.354690~~	1.294105	~~1.354690~~	1.294105	~~1.633469~~	1.548972	~~1.354690~~	1.548972	~~1.354690~~	1.294104	~~1.354690~~	1.294104	~~1.354690~~	1.294104	~~1.020000~~	0.967243
00003	00018	00019	00003	~~1.425753~~	1.352009	~~1.425753~~	1.352009	~~1.805768~~	1.712369	~~1.425753~~	1.712369	~~1.425753~~	1.352008	~~1.425753~~	1.352008	~~1.425753~~	1.352008	~~1.020000~~	0.967243
00003	00019	00019	00003	~~1.498522~~	1.421015	~~1.498522~~	1.421015	~~2.028790~~	1.923855	~~1.498522~~	1.923855	~~1.498522~~	1.421014	~~1.498522~~	1.421014	~~1.498522~~	1.421014	~~1.020000~~	0.967243
00003	00020	00019	00003	~~1.502656~~	1.510280	~~1.502656~~	1.510280	~~2.354263~~	2.232494	~~1.502656~~	2.232494	~~1.502656~~	1.510279	~~1.502656~~	1.510279	~~1.502656~~	1.510279	~~1.020000~~	0.967243
00003	00021	00019	00003	~~1.738972~~	1.649028	~~1.738972~~	1.649028	~~2.984102~~	2.829756	~~1.738972~~	2.829756	~~1.738972~~	1.649027	~~1.738972~~	1.649027	~~1.738972~~	1.649027	~~1.020000~~	0.967243
00003	00001	00020	00001	~~0.822952~~	0.780387	~~0.822952~~	0.780387	~~0.698552~~	0.662421	~~0.822952~~	0.662421	~~0.822952~~	0.780387	~~0.822952~~	0.780387	~~0.822952~~	0.780387	~~1.020000~~	0.967243
00003	00002	00020	00001	~~0.853533~~	0.809386	~~0.853533~~	0.809386	~~0.728535~~	0.690853	~~0.853533~~	0.690853	~~0.853533~~	0.809386	~~0.853533~~	0.809386	~~0.853533~~	0.809386	~~1.020000~~	0.967243
00003	00003	00020	00001	~~0.884627~~	0.838872	~~0.884627~~	0.838872	~~0.759247~~	0.719977	~~0.884627~~	0.719977	~~0.884627~~	0.838872	~~0.884627~~	0.838872	~~0.884627~~	0.838872	~~1.020000~~	0.967243
00003	00004	00020	00001	~~0.916296~~	0.868902	~~0.916296~~	0.868902	~~0.790748~~	0.749848	~~0.916296~~	0.749848	~~0.916296~~	0.868902	~~0.916296~~	0.868902	~~0.916296~~	0.868902	~~1.020000~~	0.967243
00003	00005	00020	00001	~~0.948608~~	0.899543	~~0.948608~~	0.899543	~~0.823106~~	0.780533	~~0.948608~~	0.780533	~~0.948608~~	0.899543	~~0.948608~~	0.899543	~~0.948608~~	0.899543	~~1.020000~~	0.967243
00003	00006	00020	00001	~~0.981646~~	0.930873	~~0.981646~~	0.930873	~~0.856403~~	0.812107	~~0.981646~~	0.812107	~~0.981646~~	0.930872	~~0.981646~~	0.930872	~~0.981646~~	0.930872	~~1.020000~~	0.967243
00003	00007	00020	00001	~~1.015510~~	0.962985	~~1.015510~~	0.962985	~~0.890735~~	0.844664	~~1.015510~~	0.844664	~~1.015510~~	0.962985	~~1.015510~~	0.962985	~~1.015510~~	0.962985	~~1.020000~~	0.967243
00003	00008	00020	00001	~~1.050324~~	0.995999	~~1.050324~~	0.995999	~~0.931178~~	0.883015	~~1.050324~~	0.883015	~~1.050324~~	0.995998	~~1.050324~~	0.995998	~~1.050324~~	0.995998	~~1.020000~~	0.967243
00003	00009	00020	00001	~~1.086239~~	1.030056	~~1.086239~~	1.030056	~~0.980075~~	0.929383	~~1.086239~~	0.929383	~~1.086239~~	1.030055	~~1.086239~~	1.030055	~~1.086239~~	1.030055	~~1.020000~~	0.967243
00003	00010	00020	00001	~~1.123448~~	1.065340	~~1.123448~~	1.065340	~~1.047399~~	0.993225	~~1.123448~~	0.993225	~~1.123448~~	1.065340	~~1.123448~~	1.065340	~~1.123448~~	1.065340	~~1.020000~~	0.967243
00003	00011	00020	00001	~~1.162195~~	1.102083	~~1.162195~~	1.102083	~~1.121758~~	1.063737	~~1.162195~~	1.063737	~~1.162195~~	1.102082	~~1.162195~~	1.102082	~~1.162195~~	1.102082	~~1.020000~~	0.967243
00003	00012	00020	00001	~~1.202808~~	1.140596	~~1.202808~~	1.140596	~~1.204856~~	1.142538	~~1.202808~~	1.142538	~~1.202808~~	1.140595	~~1.202808~~	1.140595	~~1.202808~~	1.140595	~~1.020000~~	0.967243
00003	00013	00020	00001	~~1.245727~~	1.181295	~~1.245727~~	1.181295	~~1.288169~~	1.221541	~~1.245727~~	1.221541	~~1.245727~~	1.181294	~~1.245727~~	1.181294	~~1.245727~~	1.181294	~~1.020000~~	0.967243
00003	00014	00020	00001	~~1.344498~~	1.274957	~~1.344498~~	1.274957	~~1.533336~~	1.454028	~~1.344498~~	1.454028	~~1.344498~~	1.274956	~~1.344498~~	1.274956	~~1.344498~~	1.274956	~~1.020000~~	0.967243
00003	00015	00020	00001	~~1.291568~~	1.224764	~~1.291568~~	1.224764	~~1.392695~~	1.320661	~~1.291568~~	1.320661	~~1.291568~~	1.224764	~~1.291568~~	1.224764	~~1.291568~~	1.224764	~~1.020000~~	0.967243
00003	00016	00020	00001	~~1.341235~~	1.271863	~~1.341235~~	1.271863	~~1.513366~~	1.435091	~~1.341235~~	1.435091	~~1.341235~~	1.271862	~~1.341235~~	1.271862	~~1.341235~~	1.271862	~~1.020000~~	0.967243
00003	00017	00020	00001	~~1.396129~~	1.323918	~~1.396129~~	1.323918	~~1.671090~~	1.584657	~~1.396129~~	1.584657	~~1.396129~~	1.323917	~~1.396129~~	1.323917	~~1.396129~~	1.323917	~~1.020000~~	0.967243
00003	00018	00020	00001	~~1.458599~~	1.383156	~~1.458599~~	1.383156	~~1.847369~~	1.751818	~~1.458599~~	1.751818	~~1.458599~~	1.383156	~~1.458599~~	1.383156	~~1.458599~~	1.383156	~~1.020000~~	0.967243
00003	00019	00020	00001	~~1.533045~~	1.453752	~~1.533045~~	1.453752	~~2.075528~~	1.968176	~~1.533045~~	1.968176	~~1.533045~~	1.453751	~~1.533045~~	1.453751	~~1.533045~~	1.453751	~~1.020000~~	0.967243
00003	00020	00020	00001	~~1.629347~~	1.545073	~~1.629347~~	1.545073	~~2.408509~~	2.283926	~~1.629347~~	2.283926	~~1.629347~~	1.545072	~~1.629347~~	1.545072	~~1.629347~~	1.545072	~~1.020000~~	0.967243
00003	00021	00020	00001	~~1.779034~~	1.687018	~~1.779034~~	1.687018	~~2.052849~~	2.894948	~~1.779034~~	2.894948	~~1.779034~~	1.687017	~~1.779034~~	1.687017	~~1.779034~~	1.687017	~~1.020000~~	0.967243
00003	00001	00020	00003	~~0.822952~~	0.780387	~~0.822952~~	0.780387	~~0.698552~~	0.662421	~~0.822952~~	0.662421	~~0.822952~~	0.780387	~~0.822952~~	0.780387	~~0.822952~~	0.780387	~~1.020000~~	0.967243
00003	00002	00020	00003	~~0.853533~~	0.809386	~~0.853533~~	0.809386	~~0.728535~~	0.690853	~~0.853533~~	0.690853	~~0.853533~~	0.809386	~~0.853533~~	0.809386	~~0.853533~~	0.809386	~~1.020000~~	0.967243
00003	00003	00020	00003	~~0.884627~~	0.838872	~~0.884627~~	0.838872	~~0.759247~~	0.719977	~~0.884627~~	0.719977	~~0.884627~~	0.838872	~~0.884627~~	0.838872	~~0.884627~~	0.838872	~~1.020000~~	0.967243
00003	00004	00020	00003	~~0.916296~~	0.868902	~~0.916296~~	0.868902	~~0.790748~~	0.749848	~~0.916296~~	0.749848	~~0.916296~~	0.868902	~~0.916296~~	0.868902	~~0.916296~~	0.868902	~~1.020000~~	0.967243
00003	00005	00020	00003	~~0.948608~~	0.899543	~~0.948608~~	0.899543	~~0.823106~~	0.780533	~~0.948608~~	0.780533	~~0.948608~~	0.899543	~~0.948608~~	0.899543	~~0.948608~~	0.899543	~~1.020000~~	0.967243
00003	00006	00020	00003	~~0.981646~~	0.930873	~~0.981646~~	0.930873	~~0.856403~~	0.812107	~~0.981646~~	0.812107	~~0.981646~~	0.930872	~~0.981646~~	0.930872	~~0.981646~~	0.930872	~~1.020000~~	0.967243
00003	00007	00020	00003	~~1.015510~~	0.962985	~~1.015510~~	0.962985	~~0.890735~~	0.844664	~~1.015510~~	0.844664	~~1.015510~~	0.962985	~~1.015510~~	0.962985	~~1.015510~~	0.962985	~~1.020000~~	0.967243
00003	00008	00020	00003	~~1.050324~~	0.995999	~~1.050324~~	0.995999	~~0.931178~~	0.883015	~~1.050324~~	0.883015	~~1.050324~~	0.995998	~~1.050324~~	0.995998	~~1.050324~~	0.995998	~~1.020000~~	0.967243
00003	00009	00020	00003	~~1.086239~~	1.030056	~~1.086239~~	1.030056	~~0.980075~~	0.929383	~~1.086239~~	0.929383	~~1.086239~~	1.030055	~~1.086239~~	1.030055	~~1.086239~~	1.030055	~~1.020000~~	0.967243
00003	00010	00020	00003	~~1.123448~~	1.065340	~~1.123448~~	1.065340	~~1.047399~~	0.993225	~~1.123448~~	0.993225	~~1.123448~~	1.065340	~~1.123448~~	1.065340	~~1.123448~~	1.065340	~~1.020000~~	0.967243
00003	00011	00020	00003	~~1.162195~~	1.102083	~~1.162195~~	1.102083	~~1.121758~~	1.063737	~~1.162195~~	1.063737	~~1.162195~~	1.102082	~~1.162195~~	1.102082	~~1.162195~~	1.102082	~~1.020000~~	0.967243
00003	00012	00020	00003	~~1.202808~~	1.140596	~~1.202808~~	1.140596	~~1.204856~~	1.142538	~~1.202808~~	1.142538	~~1.202808~~	1.140595	~~1.202808~~	1.140595	~~1.202808~~	1.140595	~~1.020000~~	0.967243
00003	00013	00020	00003	~~1.245727~~	1.181295	~~1.245727~~	1.181295	~~1.288169~~	1.221541	~~1.245727~~	1.221541	~~1.245727~~	1.181294	~~1.245727~~	1.181294	~~1.245727~~	1.181294	~~1.020000~~	0.967243
00003	00014	00020	00003	~~1.344498~~	1.274957	~~1.344498~~	1.274957	~~1.533336~~	1.454028	~~1.344498~~	1.454028	~~1.344498~~	1.274956	~~1.344498~~	1.274956	~~1.344498~~	1.274956	~~1.020000~~	0.967243
00003	00015	00020	00003	~~1.291568~~	1.224764	~~1.291568~~	1.224764	~~1.392695~~	1.320661	~~1.291568~~	1.320661	~~1.291568~~	1.224764	~~1.291568~~	1.224764	~~1.291568~~	1.224764	~~1.020000~~	0.967243
00003	00016	00020	00003	~~1.341235~~	1.271863	~~1.341235~~	1.271863	~~1.513366~~	1.435091	~~1.341235~~	1.435091	~~1.341235~~	1.271862	~~1.341235~~	1.271862	~~1.341235~~	1.271862	~~1.020000~~	0.967243
00003	00017	00020	00003	~~1.396129~~	1.323918	~~1.396129~~	1.323918	~~1.671090~~	1.584657	~~1.396129~~	1.584657	~~1.396129~~	1.323917	~~1.396129~~	1.323917	~~1.396129~~	1.323917	~~1.020000~~	0.967243
00003	00018	00020	00003	~~1.458599~~	1.383156	~~1.458599~~	1.383156	~~1.847369~~	1.751818	~~1.458599~~	1.751818	~~1.458599~~	1.383156	~~1.458599~~	1.383156	~~1.458599~~	1.383156	~~1.020000~~	0.967243
00003	00019	00020	00003	~~1.533045~~	1.453752	~~1.533045~~	1.453752	~~2.075528~~	1.968176	~~1.533045~~	1.968176	~~1.533045~~	1.453751	~~1.533045~~	1.453751	~~1.533045~~	1.453751	~~1.020000~~	0.967243
00003	00020	00020	00003	~~1.629347~~	1.545073	~~1.629347~~	1.545073	~~2.408509~~	2.283926	~~1.629347~~	2.283926	~~1.629347~~	1.545072	~~1.629347~~	1.545072	~~1.629347~~	1.545072	~~1.020000~~	0.967243
00003	00021	00020	00003	~~1.779034~~	1.687018	~~1.779034~~	1.687018	~~2.052849~~	2.894948	~~1.779034~~	2.894948	~~1.779034~~	1.687017	~~1.779034~~	1.687017	~~1.779034~~	1.687017	~~1.020000~~	0.967243
00003	00001	00021	00001	~~0.834390~~	0.791234	~~0.834390~~	0.791234	~~0.706261~~	0.671628	~~0.834390~~	0.671628	~~0.834390~~	0.791233	~~0.834390~~	0.791233	~~0.834390~~	0.791233	~~1.020000~~	0.967243
00003	00002	00021	00001	~~0.865306~~	0.820635	~~0.865306~~	0.820635	~~0.738561~~	0.700455	~~0.865306~~	0.700455	~~0.865306~~	0.820635	~~0.865306~~	0.820635	~~0.865306~~	0.820635	~~1.020000~~	0.967243
00003	00003	00021	00001	~~0.896922~~	0.850531	~~0.896922~~	0.850531	~~0.769800~~	0.729984	~~0.896922~~	0.729984	~~0.896922~~	0.850531	~~0.896922~~	0.850531	~~0.896922~~	0.850531	~~1.020000~~	0.967243
00003	00004	00021	00001	~~0.929031~~	0.880979	~~0.929031~~	0.880979	~~0.801738~~	0.760270	~~0.929031~~	0.760270	~~0.929031~~	0.880979	~~0.929031~~	0.880979	~~0.929031~~	0.880979	~~1.020000~~	0.967243
00003	00005	00021	00001	~~0.961792~~	0.912046	~~0.961792~~	0.912046	~~0.834546~~	0.791382	~~0.961792~~	0.791382	~~0.961792~~	0.912045	~~0.961792~~	0.912045	~~0.961792~~	0.912045	~~1.020000~~	0.967243
00003	00006	00021	00001	~~0.995290~~	0.943811	~~0.995290~~	0.943811	~~0.868306~~	0.823395	~~0.995290~~	0.823395	~~0.995290~~	0.943810	~~0.995290~~	0.943810	~~0.995290~~	0.943810	~~1.020000~~	0.967243
00003	00007	00021	00001	~~1.029624~~	0.976369	~~1.029624~~	0.976369	~~0.903115~~	0.856404	~~1.029624~~	0.856404	~~1.029624~~	0.976369	~~1.029624~~	0.976369	~~1.029624~~	0.976369	~~1.020000~~	0.967243
00003	00008	00021	00001	~~1.064923~~	1.009842	~~1.064923~~	1.009842	~~0.941120~~	0.895288	~~1.064923~~	0.895288	~~1.064923~~	1.009842	~~1.064923~~	1.009842	~~1.064923~~	1.009842	~~1.020000~~	0.967243
00003	00009	00021	00001	~~1.101336~~	1.044372	~~1

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00021	00002	1.359876	1.289540	1.359876	1.289540	1.534401	1.455037	1.359876	1.455037	1.359876	1.289539	1.359876	1.289539	1.359876	1.289539	1.020000	0.967243
00003	00017	00021	00002	1.415534	1.342319	1.415534	1.342319	1.604316	1.606682	1.415534	1.606682	1.415534	1.342318	1.415534	1.342318	1.415534	1.342318	1.020000	0.967243
00003	00018	00021	00002	1.478872	1.402380	1.478872	1.402380	1.673045	1.776166	1.478872	1.776166	1.478872	1.402380	1.478872	1.402380	1.478872	1.402380	1.020000	0.967243
00003	00019	00021	00002	1.554352	1.473957	1.554352	1.473957	1.204376	1.995532	1.554352	1.995532	1.554352	1.473957	1.554352	1.473957	1.554352	1.473957	1.020000	0.967243
00003	00020	00021	00002	1.651093	1.566548	1.651093	1.566548	2.441975	2.315670	1.651093	2.315670	1.651093	1.566547	1.651093	1.566547	1.651093	1.566547	1.020000	0.967243
00003	00021	00021	00002	1.803761	1.710465	1.803761	1.710465	3.095280	2.935184	1.803761	2.935184	1.803761	1.710465	1.803761	1.710465	1.803761	1.710465	1.020000	0.967243
00003	00001	00021	00003	0.834390	0.791234	0.834390	0.791234	0.708261	0.671628	0.834390	0.671628	0.834390	0.791233	0.834390	0.791233	0.834390	0.791233	1.020000	0.967243
00003	00002	00021	00003	0.865396	0.820635	0.865396	0.820635	0.738661	0.700455	0.865396	0.700455	0.865396	0.820635	0.865396	0.820635	0.865396	0.820635	1.020000	0.967243
00003	00003	00021	00003	0.896922	0.850531	0.896922	0.850531	0.769900	0.729984	0.896922	0.729984	0.896922	0.850531	0.896922	0.850531	0.896922	0.850531	1.020000	0.967243
00003	00004	00021	00003	0.929031	0.880979	0.929031	0.880979	0.801738	0.760270	0.929031	0.760270	0.929031	0.880979	0.929031	0.880979	0.929031	0.880979	1.020000	0.967243
00003	00005	00021	00003	0.961750	0.912046	0.961750	0.912046	0.834546	0.791382	0.961750	0.791382	0.961750	0.912045	0.961750	0.912045	0.961750	0.912045	1.020000	0.967243
00003	00006	00021	00003	0.995290	0.943811	0.995290	0.943811	0.868306	0.823395	0.995290	0.823395	0.995290	0.943810	0.995290	0.943810	0.995290	0.943810	1.020000	0.967243
00003	00007	00021	00003	1.029624	0.976369	1.029624	0.976369	0.903115	0.856404	1.029624	0.856404	1.029624	0.976369	1.029624	0.976369	1.029624	0.976369	1.020000	0.967243
00003	00008	00021	00003	1.064923	1.009842	1.064923	1.009842	0.944120	0.895288	1.064923	0.895288	1.064923	1.009842	1.064923	1.009842	1.064923	1.009842	1.020000	0.967243
00003	00009	00021	00003	1.101336	1.044372	1.101336	1.044372	0.993697	0.942301	1.101336	0.942301	1.101336	1.044372	1.101336	1.044372	1.101336	1.044372	1.020000	0.967243
00003	00010	00021	00003	1.139062	1.080147	1.139062	1.080147	1.061957	1.007029	1.139062	1.007029	1.139062	1.080146	1.139062	1.080146	1.139062	1.080146	1.020000	0.967243
00003	00011	00021	00003	1.178348	1.117401	1.178348	1.117401	1.137349	1.078522	1.178348	1.078522	1.178348	1.117400	1.178348	1.117400	1.178348	1.117400	1.020000	0.967243
00003	00012	00021	00003	1.219526	1.156448	1.219526	1.156448	1.231602	1.158418	1.219526	1.158418	1.219526	1.156448	1.219526	1.156448	1.219526	1.156448	1.020000	0.967243
00003	00013	00021	00003	1.263041	1.197713	1.263041	1.197713	1.306601	1.238519	1.263041	1.238519	1.263041	1.197713	1.263041	1.197713	1.263041	1.197713	1.020000	0.967243
00003	00014	00021	00003	1.363185	1.292677	1.363185	1.292677	1.554648	1.474237	1.363185	1.474237	1.363185	1.292677	1.363185	1.292677	1.363185	1.292677	1.020000	0.967243
00003	00015	00021	00003	1.309519	1.241787	1.309519	1.241787	1.412051	1.339016	1.309519	1.339016	1.309519	1.241787	1.309519	1.241787	1.309519	1.241787	1.020000	0.967243
00003	00016	00021	00003	1.359876	1.289540	1.359876	1.289540	1.534401	1.455037	1.359876	1.455037	1.359876	1.289539	1.359876	1.289539	1.359876	1.289539	1.020000	0.967243
00003	00017	00021	00003	1.415534	1.342319	1.415534	1.342319	1.604316	1.606682	1.415534	1.606682	1.415534	1.342318	1.415534	1.342318	1.415534	1.342318	1.020000	0.967243
00003	00018	00021	00003	1.478872	1.402380	1.478872	1.402380	1.673045	1.776166	1.478872	1.776166	1.478872	1.402380	1.478872	1.402380	1.478872	1.402380	1.020000	0.967243
00003	00019	00021	00003	1.554352	1.473957	1.554352	1.473957	1.204376	1.995532	1.554352	1.995532	1.554352	1.473957	1.554352	1.473957	1.554352	1.473957	1.020000	0.967243
00003	00020	00021	00003	1.651093	1.566548	1.651093	1.566548	2.441975	2.315670	1.651093	2.315670	1.651093	1.566547	1.651093	1.566547	1.651093	1.566547	1.020000	0.967243
00003	00021	00021	00003	1.803761	1.710465	1.803761	1.710465	3.095280	2.935184	1.803761	2.935184	1.803761	1.710465	1.803761	1.710465	1.803761	1.710465	1.020000	0.967243
00003	00001	00022	00001	0.841950	0.798402	0.841950	0.798402	0.714678	0.677713	0.841950	0.677713	0.841950	0.798402	0.841950	0.798402	0.841950	0.798402	1.020000	0.967243
00003	00002	00022	00001	0.873237	0.828071	0.873237	0.828071	0.745353	0.706801	0.873237	0.706801	0.873237	0.828070	0.873237	0.828070	0.873237	0.828070	1.020000	0.967243
00003	00003	00022	00001	0.905049	0.858237	0.905049	0.858237	0.776774	0.736597	0.905049	0.736597	0.905049	0.858237	0.905049	0.858237	0.905049	0.858237	1.020000	0.967243
00003	00004	00022	00001	0.937448	0.888961	0.937448	0.888961	0.809002	0.767159	0.937448	0.767159	0.937448	0.888961	0.937448	0.888961	0.937448	0.888961	1.020000	0.967243
00003	00005	00022	00001	0.970507	0.920309	0.970507	0.920309	0.842108	0.798552	0.970507	0.798552	0.970507	0.920309	0.970507	0.920309	0.970507	0.920309	1.020000	0.967243
00003	00006	00022	00001	1.004308	0.952362	1.004308	0.952362	0.876173	0.830855	1.004308	0.830855	1.004308	0.952362	1.004308	0.952362	1.004308	0.952362	1.020000	0.967243
00003	00007	00022	00001	1.038953	0.985216	1.038953	0.985216	0.911298	0.864163	1.038953	0.864163	1.038953	0.985215	1.038953	0.985215	1.038953	0.985215	1.020000	0.967243
00003	00008	00022	00001	1.074571	1.018992	1.074571	1.018992	0.952674	0.903400	1.074571	0.903400	1.074571	1.018991	1.074571	1.018991	1.074571	1.018991	1.020000	0.967243
00003	00009	00022	00001	1.111315	1.053835	1.111315	1.053835	1.002791	0.950838	1.111315	0.950838	1.111315	1.053834	1.111315	1.053834	1.111315	1.053834	1.020000	0.967243
00003	00010	00022	00001	1.149383	1.089934	1.149383	1.089934	1.071578	1.016154	1.149383	1.016154	1.149383	1.089933	1.149383	1.089933	1.149383	1.089933	1.020000	0.967243
00003	00011	00022	00001	1.189024	1.127525	1.189024	1.127525	1.147654	1.088294	1.189024	1.088294	1.189024	1.127524	1.189024	1.127524	1.189024	1.127524	1.020000	0.967243
00003	00012	00022	00002	1.230575	1.166926	1.230575	1.166926	1.232670	1.168913	1.230575	1.168913	1.230575	1.166926	1.230575	1.166926	1.230575	1.166926	1.020000	0.967243
00003	00013	00022	00002	1.274485	1.208565	1.274485	1.208565	1.317906	1.249741	1.274485	1.249741	1.274485	1.208565	1.274485	1.208565	1.274485	1.208565	1.020000	0.967243
00003	00014	00022	00002	1.375536	1.304390	1.375536	1.304390	1.568734	1.487594	1.375536	1.487594	1.375536	1.304389	1.375536	1.304389	1.375536	1.304389	1.020000	0.967243
00003	00015	00022	00002	1.321384	1.253038	1.321384	1.253038	1.424845	1.351148	1.321384	1.351148	1.321384	1.253038	1.321384	1.253038	1.321384	1.253038	1.020000	0.967243
00003	00016	00022	00002	1.372197	1.301224	1.372197	1.301224	1.548303	1.468220	1.372197	1.468220	1.372197	1.301223	1.372197	1.301223	1.372197	1.301223	1.020000	0.967243
00003	00017	00022	00002	1.428359	1.354481	1.428359	1.354481	1.709667	1.621239	1.428359	1.621239	1.428359	1.354480	1.428359	1.354480	1.428359	1.354480	1.020000	0.967243
00003	00018	00022	00002	1.492271	1.415087	1.492271	1.415087	1.890016	1.792259	1.492271	1.792259	1.492271	1.415086	1.492271	1.415086	1.492271	1.415086	1.020000	0.967243
00003	00019	00022	00002	1.568436	1.487312	1.568436	1.487312	2.123442	2.013612	1.568436	2.013612	1.568436	1.487311	1.568436	1.487311	1.568436	1.487311	1.020000	0.967243
00003	00020	00022	00002	1.666961	1.580741	1.666961	1.580741	2.464100	2.336650	1.666961	2.336650	1.666961	1.580741	1.666961	1.580741	1.666961	1.580741	1.020000	0.967243
00003	00021	00022	00002	1.820104	1.725963	1.820104	1.725963	3.123325	2.961778	1.820104	2.961778	1.820104	1.725962	1.820104	1.725962	1.820104	1.725962	1.020000	0.967243
00003	00001	00022	00003	0.841950	0.798402	0.841950	0.798402	0.714678	0.677713	0.841950	0.677713	0.841950	0.798402	0.841950	0.798402	0.841950	0.798402	1.020000	0.967243
00003	00002	00022	00003	0.873237	0.828071	0.873237	0.828071	0.745353	0.706801	0.873237	0.706801	0.873237	0.828070	0.873237	0.828070	0.873237	0.828070	1.020000	0.967243
00003	00003	00022	00003	0.905049	0.858237	0.905049	0.858237	0.776774	0.736597	0.905049	0.736597	0.905049	0.858237	0.905049	0.858237	0.905049	0.858237	1.020000	0.967243
00003	00004	00022	00003	0.937448	0.888961	0.937448	0.888961	0.809002	0.767159	0.937448	0.767159	0.937448	0.888961	0.937448	0.888961	0.937448	0.888961	1.020000	0.967243
00003	00005	00022	00003	0.970507	0.920309	0.970507	0.920309	0.842108	0.798552	0.970507	0.798552	0.970507	0.920309	0.970507	0.920309	0.970507	0.920309	1.020000	0.967243
00003	00006	00022	00003	1.004308	0.952362	1.004308	0.952362	0.876173	0.830855	1.004308	0.830855	1.004308	0.952362	1.004308	0.952362	1.004308	0.952362	1.020000	0.967243
00003	00007	00022	00003	1.038953	0.985216	1.038953	0.985216	0.911298	0.864163	1.038953	0.864163	1.038953	0.985215	1.038953	0.985215	1.038953	0.985215	1.020000	0.967243
00003	00008	00022	00003	1.074571	1.018992	1.074571	1.018992	0.952674	0.903400	1.074571	0.903400	1.074571	1.018991	1.074571	1.018991	1.074571	1.018991	1.020000	0.967243
00003	00009	00022	00003	1.111315	1.053835	1.111315	1.053835	1.002791	0.950838	1.111315	0.950838	1.111315	1.053834	1.111315	1.053834	1.111315	1.053834	1.020000	0.967243
00003	00010	00022	00003	1.149383	1.089934	1.149383	1.089934	1.071578	1.016154	1.149383	1.016154	1.149383	1.089933	1.149383	1.089933	1.149383	1.089933	1.020000	0.967243
00003	00011	00022	00003	1.189024	1.127525	1.189024	1.127525	1.147654	1.088294	1.189024	1.088294	1.189024	1.127524	1.189024	1.127524	1.189024	1.127524	1.020000	0.967243
00003	00012	00022	00003	1.230575	1.166926	1.230575	1.166926	1.232670	1.168913	1.230575	1.168913	1.230575	1.166926	1.230575	1.166926	1.230575	1.166926	1.020000	0.967243
00003	00013	00022	00003	1.274485	1.208565	1.274485	1.208565	1.317906	1.249741	1.274485	1.249741	1.274485	1.208565	1.274485	1.208565	1.274485	1.208565	1.020000	0.967243
00003	00014	00022	00003	1.375536	1.304390	1.375536	1.304390	1.568734	1.487594	1.375536	1.487594	1.375536	1.304389	1.375536	1.304389	1.375536	1.304389	1.020000	0.967243
00003	00015	00022	00003	1.321384	1.253038	1.321384	1.253038	1.424845	1.351148	1.321384	1.351148	1.321384	1.253038	1.321384	1.253038	1.321384	1.253038	1.020000	0.967243
00003	00016	00022	00003	1.372197	1.301224	1.372197	1.301224	1.548303	1.468220	1.372197	1.468220	1.372197	1.301223	1.372197	1.301223	1.372197	1.301223	1.020000	0.967243
00003	00017	00022	00003	1.428359	1.354481	1.428359	1.354481	1.709667	1.621239	1.428359	1.621239	1.428359	1.354480	1.428359	1.354480	1.428359	1.354480	1.020000	0.967243
00003	00018	00022	00003	1.492271	1.415087	1.492271	1.415087	1.890016	1.792259	1.492271	1.792259	1.492271	1.415086	1.492271	1.415086	1.492271	1.415086	1.020000	0.967243
00003	00019	00022	00003	1.568436	1.487312	1.568436	1.487312	2.123442	2.013612	1.568436	2.013612	1.568436	1.487311	1.568436	1.487311	1.568436	1.487311	1.020000	0.967243
00003	00020	00022	00003	1.666961	1.580741	1.666961	1.580741	2.464100	2.336650	1.666961	2.336650	1.666961	1.580741	1.666961	1.580741	1.666961	1.580741	1.020000	0.967243
00003	00021	00022	00003	1.820104	1.725963	1.820104	1.725963	3.123325	2.961778	1.820104	2.961778	1.820104	1.725962	1.820104	1.725962	1.820104	1.725962	1.020000	0.967243
00003	00001	00023	00001	0.851257	0.807228	0.851257	0.807228	0.722578	0.685204	0.851257	0.685204	0.851257	0.807228	0.851257	0.807228	0.851257	0.807228	1.020000	0.967243
00003	00002	00023	00001	0.882890	0.837224	0.882890	0.837224	0.753592	0.714614	0.882890	0.714614	0.882890	0.837224	0.882890	0.837224	0.882890	0.837224	1.020000	0.967243
00003	00003	00023	00001	0.915053	0.867724	0.915053	0.867724	0.785361	0.744740	0.915053	0.744740	0.915053	0.867724	0.915053	0.867724	0.915053	0.867724	1.020000	0.967243
00003	00004	00023	00001	0.947811	0.898788	0.947811	0.898788	0.817945	0.775639	0.947811	0.775639	0.947811	0.898787	0.947811	0.898787	0.947811	0.898787	1.020000	0.967243
00003	00005	00023	00001	0.981235	0.930482	0.981235	0.930482	0.851416	0.807379	0.981235	0.807379	0.981235	0.930482	0.981235	0.930482	0.981235	0.930482	1.020000	0.967243
00003	00006	00023	00001	1.015409	0.962890	1.015409	0.962890	0.885858	0.840039	1.015409	0.840039	1.015409	0.962889	1.015409	0.962889	1.015409	0.962889	1.020000	0.967243
00003	00007	00023	00001	1.050438	0.996106	1.050438	0.996106	0.921371	0.873716	1.050438	0.873716	1.050438	0.996106	1.050438	0.996106	1.050438	0.996106	1.020000	0.967243
00003	00008	00023	00001	1.086450	1.030256	1.086450	1.030256	0.963205	0.913386	1.086450	0.913386	1.086450	1.030255	1.086450	1.030255	1.086450	1.030255	1.020000	0.967243
00003	00009	00023	00002	1.123599	1.065484	1.123599	1.065484	1.013784	0.961349	1.123599	0.961349	1.123599	1.065483	1.123599	1.065483	1.123599	1.065483	1.020000	0.967243
00003	00010	00023	00002	1.162088	1.101982	1.162088	1.101982	1.083424	1.027386	1.162088	1.027386	1.162088	1.101981	1.162088	1.101981	1.162088	1.101981	1.020000	0.967243
00003	00011	00023	00002	1.202168	1.139988	1.202168	1.139988	1.160340	1.100324	1.202168	1.100324	1.202168	1.139988	1.202168	1.139988	1.202168	1.139988	1.020000	0.967243
00003	00012	00023	00002	1.244178	1.179826	1.244178	1.179826	1.246296	1.181835	1.244178	1.181835	1.244178	1.179825	1.244178	1.179825	1.244178	1.179825	1.020000	0.967243
00003	00013	00023	00002	1.288573	1.221925	1.288573	1.221925	1.332475	1.263555	1.288573	1.263555	1.288573	1.221924	1.288573	1.221924	1.288573	1.221924	1.020000	0.967243
00003	00014	00023	00002	1.390741	1.318808	1.390741	1.318808	1.586974	1.504038	1.390741	1.504038	1.390741	1.318808	1.390741	1.318808	1.390741	1.318808	1.020000	0.967243
00003	00015	00023	00001	1.335999	1.266889	1.335999	1.266889	1.440595	1.366084	1.335999	1.366084	1.335999	1.266889	1.335999	1.266889	1.335999	1.266889	1.020000	0.967243
00003	00016	00023	00001	1.387366	1.315607	1.387366	1.315607	1.565418	1.484450	1.387366	1.484450	1.387366	1.315607	1.387366	1.315607	1.387366	1.315607	1.020000	0.967243
00003	00017	00023	00001	1.444148	1.369453	1.444148	1.369453	1.728566	1.639160	1.444148	1.639160	1.444148	1.369452	1.444148	1.369452	1.444148	1.369452	1.020000	0.967243
00003	00018	00023	00001	1.508766	1.430729	1.508766	1.430729	1.919908	1.812071	1.508766	1.812071	1.508766	1.430728	1.508766	1.430728	1.508766	1.430728	1.020000	0.967243
00003	00019	00023	00001	1.585773	1.503753	1.585773	1.503753	2.146915	2.035871	1.585773	2.035871	1.585773	1.503752	1.585773	1.503752	1.585773	1.503752	1.020000	0.967243
00003	00020	00023	00002	1.685388	1.598215	1.685388	1.598215	2.401338	2.362480	1.685388	2.362480	1.685388	1.598214	1.685388	1.598214	1.685388	1.598214	1.020000	0.967243
00003	00021	00023	00002	1.840223	1.745042	1.840223	1.745042	2.757860	2.994517	1.840223	2.994517	1.840223	1.745041	1.840223	1.745041	1.840223	1.745041	1.020000	0.967243
00003	00001	00023	00002	0.851257	0.807228	0.851257	0.807228	0.722578	0.685204	0.851257	0.685204	0.851257	0.807228	0.851257	0.807228	0.851257	0.807228	1.020000	0.967243
00003	00002	00023	00002	0.882890	0.837224	0.882890	0.837224	0.753592	0.714614	0.882890	0.714614	0.882890	0.837224	0.882890	0.837224	0.882890	0.837224	1.020000	0.967243
00003	00003	00023	00003	0.915053	0.867724	0.915053	0.867724	0.785361	0.744740	0.915053	0.744740	0.915053	0.867724	0.915053	0.867724	0.915053	0.867724	1.020000	0.967243
00003	00004	00023	00003	0.947811	0.898788	0.947811	0.898788	0.817945	0.775639	0.947811	0.775639	0.947811	0.898787	0.947811	0.898787	0.947811	0.898787	1.020000	0.967243
00003	00005	00023	00003	0.981235	0.930482	0.981235	0.930482	0.851416	0.807379	0.981235	0.807379	0.981235	0.930482	0.981235	0.930482	0.981235	0.930482	1.020000	0.967243
00003	00006	00023	00003	1.015409	0.962890	1.015409	0.962890	0.885858	0.840039	1.015409	0.840039	1.015409	0.962889	1.015409	0.962889	1.015409	0.962889	1.020000	0.967243
00003	00007	00023	00003	1.050438	0.996106	1.050438	0.996106	0.921371	0.873716	1.050438	0.873716	1.050438	0.996106	1.050438	0.996106	1.050438	0.996106	1.020000	0.967243
00003	00008	00023	00003	1.086450	1.030256	1.086450	1.030256	0.963205	0.913386	1.086450	0.913386	1.086450	1.030255	1.086450	1.030255	1.086450	1.030255	1.020000	0.967243
00003	00009	00023	00002	1.123599	1.065484	1.123599	1.065484	1.013784	0.961349	1.123599	0.961349	1.123599	1.065483	1.123599	1.065483	1.123599	1.065483	1.020000	0.967243
00003	00010	00023	00002	1.162088	1.101982	1.162088	1.101982	1.083424	1.027386	1.162088	1.027386	1.162088	1.101981	1.162088	1.101981	1.162088	1.101981	1.020000	0.967243
00003	00011	00023	00002	1.202168	1.139988	1.202168	1.139988	1.160340	1.100324	1.202168	1.100324	1.202168	1.139988	1.202168	1.139988	1.202168	1.139988	1.020000	0.967243
00003	00012	00023	00002	1.244178	1.179826	1.244178	1.179826	1.246296	1.181835	1.244178	1.181835	1.244178	1.179825	1.244178	1.179825	1.244178	1.179825	1.020000	0.967243
00003	00013	00023	00002	1.288573	1.221925	1.288573	1.221925	1.332475	1.263555	1.288573	1.263555	1.288573	1.221924	1.288573	1.221924	1.288573	1.221924	1.020000	0.967243
00003	00014	00023	00002	1.390741	1.318808	1.390741	1.318808	1.586974	1.504038	1.390741	1.504038	1.390741	1.318808	1.390741	1.318808	1.390741	1.318808	1.020000	0.967243
00003	00015	00023	00001	1.335999	1.266889	1.335999	1.266889	1.440595	1.366084	1.335999	1.366084	1.335999	1.266889	1.335999	1.266889	1.335999	1.266889	1.020000	0.967243
00003	00016	00023	00001	1.387366	1.315607	1.387366	1.315607	1.565418	1.484450	1.387366	1.484450	1.387366	1.315607	1.387366	1.315607	1.387366	1.315607	1.020000	0.967243
00003	00017	00023	00001	1.444148	1.369453	1.444148	1.369453	1.728566	1.639160	1.444148	1.639160	1.444148	1.369452	1.444148	1.369452	1.444148	1.369452	1.020000	0.967243
00003	00018	00023	00001	1.508766	1.430729	1.508766	1.430729	1.919908	1.812071	1.508766	1.812071	1.508766	1.430728	1.508766	1.430728	1.508766	1.430728	1.020000	0.967243
00003	00019	00023	00001	1.585773	1.503753	1.585773	1.503753	2.146915	2.035871	1.585773	2.035871	1.585773	1.503752	1.585773	1.503752	1.585773	1.503752	1.020000	0.967243
00003	00020	00023	00002	1.685388	1.598215	1.685388	1.598215	2.401338	2.362480	1.685388	2.362480	1.685388	1.598214	1.685388	1.598214	1.685388	1.598214	1.020000	0.967243
00003	00021	00023	00002	1.840223	1.745042	1.840223	1.745042	2.757860	2.994517	1.840223	2.994517	1.840223	1.745041	1.840223	1.745041	1.840223	1.745041	1.020000	0.967243
00003	00001	00023	00002	0.851257	0.807228	0.851257	0.807228	0.722578	0.685204	0.851257	0.685204	0.851257	0.807228	0.851257	0.807228	0.851257	0.807228	1.020000	0.967243
00003	00002	00023	00002	0.882890	0.837224	0.882890	0.837224	0.753592	0.714614	0.882890	0.714614	0.882890	0.837224	0.882890	0.837224	0.882890	0.837224	1.020000	0.967243
00003	00003	00023	00003	0.915053	0.867724	0.915053	0.867724	0.785361	0.744740	0.915053	0.744740	0.915053	0.867724	0.915053	0.867724	0.915053	0.867724	1.020000	0.967243
00003	00004	00023	00003	0.947811	0.898788	0.947811	0.898788	0.817945	0.775639	0.947811	0.775639	0.947811	0.898787	0.947811	0.898787	0.947811	0.898787	1.020000	0.967243
00003	00005	00023	00003	0.981235	0.930482	0.981235	0.930482	0.851416	0.807379	0.981235	0.807379	0.981235	0.930482	0.981235	0.930482	0.981235	0.930482	1.020000	0.967243
00003	00006	00023	00003	1.015409	0.962890	1.015409	0.962890	0.885858	0.840039	1.015409	0.840039	1.015409	0.962889	1.015409	0.962889	1.015409	0.962889	1.020000	0.967243
00003	00007	00023	00003	1.050438	0.996106	1.050438	0.996106	0.921371	0.873716	1.050438	0.873716	1.050438	0.996106	1.050438	0.996106	1.050438	0.996106	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00023	00003	1.288573	1.221925	1.288573	1.221925	1.332475	1.263555	1.288573	1.263555	1.288573	1.221924	1.288573	1.221924	1.288573	1.221924	1.020000	0.967243
00003	00014	00023	00003	1.390741	1.318808	1.390741	1.318808	1.586074	1.504038	1.390741	1.504038	1.390741	1.318808	1.390741	1.318808	1.390741	1.318808	1.020000	0.967243
00003	00015	00023	00003	1.335090	1.266889	1.335090	1.266889	1.405635	1.366084	1.335090	1.366084	1.335090	1.266889	1.335090	1.266889	1.335090	1.266889	1.020000	0.967243
00003	00016	00023	00003	1.387366	1.315607	1.387366	1.315607	1.565418	1.484450	1.387366	1.484450	1.387366	1.315607	1.387366	1.315607	1.387366	1.315607	1.020000	0.967243
00003	00017	00023	00003	1.444148	1.369453	1.444148	1.369453	1.728566	1.639160	1.444148	1.639160	1.444148	1.369452	1.444148	1.369452	1.444148	1.369452	1.020000	0.967243
00003	00018	00023	00003	1.508766	1.430729	1.508766	1.430729	1.910908	1.812071	1.508766	1.812071	1.508766	1.430728	1.508766	1.430728	1.508766	1.430728	1.020000	0.967243
00003	00019	00023	00003	1.585773	1.503753	1.585773	1.503753	2.146915	2.035871	1.585773	2.035871	1.585773	1.503752	1.585773	1.503752	1.585773	1.503752	1.020000	0.967243
00003	00020	00023	00003	1.685388	1.598215	1.685388	1.598215	2.491338	2.362480	1.685388	2.362480	1.685388	1.598214	1.685388	1.598214	1.685388	1.598214	1.020000	0.967243
00003	00021	00023	00003	1.840223	1.745042	1.840223	1.745042	3.157850	2.994517	1.840223	2.994517	1.840223	1.745041	1.840223	1.745041	1.840223	1.745041	1.020000	0.967243
00003	00001	00024	00001	0.869170	0.824214	0.869170	0.824214	0.737783	0.699623	0.869170	0.699623	0.869170	0.824214	0.869170	0.824214	0.869170	0.824214	1.020000	0.967243
00003	00002	00024	00001	0.901468	0.854842	0.901468	0.854842	0.765450	0.729652	0.901468	0.729652	0.901468	0.854841	0.901468	0.854841	0.901468	0.854841	1.020000	0.967243
00003	00003	00024	00001	0.934309	0.885984	0.934309	0.885984	0.801887	0.760411	0.934309	0.760411	0.934309	0.885983	0.934309	0.885983	0.934309	0.885983	1.020000	0.967243
00003	00004	00024	00001	0.967755	0.917700	0.967755	0.917700	0.835157	0.791960	0.967755	0.791960	0.967755	0.917700	0.967755	0.917700	0.967755	0.917700	1.020000	0.967243
00003	00005	00024	00001	1.001882	0.950062	1.001882	0.950062	0.869333	0.824368	1.001882	0.824368	1.001882	0.950062	1.001882	0.950062	1.001882	0.950062	1.020000	0.967243
00003	00006	00024	00001	1.036776	0.983151	1.036776	0.983151	0.904499	0.857716	1.036776	0.857716	1.036776	0.983151	1.036776	0.983151	1.036776	0.983151	1.020000	0.967243
00003	00007	00024	00001	1.072542	1.017067	1.072542	1.017067	0.940759	0.892101	1.072542	0.892101	1.072542	1.017067	1.072542	1.017067	1.072542	1.017067	1.020000	0.967243
00003	00008	00024	00001	1.109312	1.051935	1.109312	1.051935	0.983474	0.932606	1.109312	0.932606	1.109312	1.051934	1.109312	1.051934	1.109312	1.051934	1.020000	0.967243
00003	00009	00024	00001	1.147243	1.087904	1.147243	1.087904	1.035117	0.981578	1.147243	0.981578	1.147243	1.087904	1.147243	1.087904	1.147243	1.087904	1.020000	0.967243
00003	00010	00024	00001	1.186541	1.125170	1.186541	1.125170	1.106222	1.049005	1.186541	1.049005	1.186541	1.125170	1.186541	1.125170	1.186541	1.125170	1.020000	0.967243
00003	00011	00024	00001	1.227465	1.163977	1.227465	1.163977	1.184757	1.123478	1.227465	1.123478	1.227465	1.163976	1.227465	1.163976	1.227465	1.163976	1.020000	0.967243
00003	00012	00024	00001	1.270359	1.204652	1.270359	1.204652	1.272522	1.206704	1.270359	1.206704	1.270359	1.204652	1.270359	1.204652	1.270359	1.204652	1.020000	0.967243
00003	00013	00024	00001	1.315688	1.247637	1.315688	1.247637	1.360513	1.290144	1.315688	1.290144	1.315688	1.247637	1.315688	1.247637	1.315688	1.247637	1.020000	0.967243
00003	00014	00024	00001	1.420006	1.346559	1.420006	1.346559	1.619450	1.535687	1.420006	1.535687	1.420006	1.346559	1.420006	1.346559	1.420006	1.346559	1.020000	0.967243
00003	00015	00024	00001	1.364103	1.293548	1.364103	1.293548	1.470909	1.394830	1.364103	1.394830	1.364103	1.293548	1.364103	1.293548	1.364103	1.293548	1.020000	0.967243
00003	00016	00024	00002	1.416560	1.343291	1.416560	1.343291	1.598358	1.515687	1.416560	1.515687	1.416560	1.343291	1.416560	1.343291	1.416560	1.343291	1.020000	0.967243
00003	00017	00024	00002	1.474537	1.398270	1.474537	1.398270	1.764940	1.673652	1.474537	1.673652	1.474537	1.398269	1.474537	1.398269	1.474537	1.398269	1.020000	0.967243
00003	00018	00024	00002	1.540515	1.460835	1.540515	1.460835	1.961119	1.850202	1.540515	1.850202	1.540515	1.460835	1.540515	1.460835	1.540515	1.460835	1.020000	0.967243
00003	00019	00024	00002	1.619142	1.535396	1.619142	1.535396	2.192092	2.078711	1.619142	2.078711	1.619142	1.535395	1.619142	1.535395	1.619142	1.535395	1.020000	0.967243
00003	00020	00024	00002	1.720853	1.631846	1.720853	1.631846	2.543763	2.412193	1.720853	2.412193	1.720853	1.631845	1.720853	1.631845	1.720853	1.631845	1.020000	0.967243
00003	00021	00024	00002	1.878946	1.781762	1.878946	1.781762	3.224299	3.057530	1.878946	3.057530	1.878946	1.781761	1.878946	1.781761	1.878946	1.781761	1.020000	0.967243
00003	00001	00024	00002	0.869170	0.824214	0.869170	0.824214	0.737783	0.699623	0.869170	0.699623	0.869170	0.824214	0.869170	0.824214	0.869170	0.824214	1.020000	0.967243
00003	00002	00024	00003	0.901468	0.854842	0.901468	0.854842	0.765450	0.729652	0.901468	0.729652	0.901468	0.854841	0.901468	0.854841	0.901468	0.854841	1.020000	0.967243
00003	00003	00024	00003	0.934309	0.885984	0.934309	0.885984	0.801887	0.760411	0.934309	0.760411	0.934309	0.885983	0.934309	0.885983	0.934309	0.885983	1.020000	0.967243
00003	00004	00024	00003	0.967755	0.917700	0.967755	0.917700	0.835157	0.791960	0.967755	0.791960	0.967755	0.917700	0.967755	0.917700	0.967755	0.917700	1.020000	0.967243
00003	00005	00024	00003	1.001882	0.950062	1.001882	0.950062	0.869333	0.824368	1.001882	0.824368	1.001882	0.950062	1.001882	0.950062	1.001882	0.950062	1.020000	0.967243
00003	00006	00024	00003	1.036776	0.983151	1.036776	0.983151	0.904499	0.857716	1.036776	0.857716	1.036776	0.983151	1.036776	0.983151	1.036776	0.983151	1.020000	0.967243
00003	00007	00024	00003	1.072542	1.017067	1.072542	1.017067	0.940759	0.892101	1.072542	0.892101	1.072542	1.017067	1.072542	1.017067	1.072542	1.017067	1.020000	0.967243
00003	00008	00024	00003	1.109312	1.051935	1.109312	1.051935	0.983474	0.932606	1.109312	0.932606	1.109312	1.051934	1.109312	1.051934	1.109312	1.051934	1.020000	0.967243
00003	00009	00024	00003	1.147243	1.087904	1.147243	1.087904	1.035117	0.981578	1.147243	0.981578	1.147243	1.087904	1.147243	1.087904	1.147243	1.087904	1.020000	0.967243
00003	00010	00024	00003	1.186541	1.125170	1.186541	1.125170	1.106222	1.049005	1.186541	1.049005	1.186541	1.125170	1.186541	1.125170	1.186541	1.125170	1.020000	0.967243
00003	00011	00024	00003	1.227465	1.163977	1.227465	1.163977	1.184757	1.123478	1.227465	1.123478	1.227465	1.163976	1.227465	1.163976	1.227465	1.163976	1.020000	0.967243
00003	00012	00024	00003	1.270359	1.204652	1.270359	1.204652	1.272522	1.206704	1.270359	1.206704	1.270359	1.204652	1.270359	1.204652	1.270359	1.204652	1.020000	0.967243
00003	00013	00024	00003	1.315688	1.247637	1.315688	1.247637	1.360513	1.290144	1.315688	1.290144	1.315688	1.247637	1.315688	1.247637	1.315688	1.247637	1.020000	0.967243
00003	00014	00024	00003	1.420006	1.346559	1.420006	1.346559	1.619450	1.535687	1.420006	1.535687	1.420006	1.346559	1.420006	1.346559	1.420006	1.346559	1.020000	0.967243
00003	00015	00024	00003	1.364103	1.293548	1.364103	1.293548	1.470909	1.394830	1.364103	1.394830	1.364103	1.293548	1.364103	1.293548	1.364103	1.293548	1.020000	0.967243
00003	00016	00024	00003	1.416560	1.343291	1.416560	1.343291	1.598358	1.515687	1.416560	1.515687	1.416560	1.343291	1.416560	1.343291	1.416560	1.343291	1.020000	0.967243
00003	00017	00024	00003	1.474537	1.398270	1.474537	1.398270	1.764940	1.673652	1.474537	1.673652	1.474537	1.398269	1.474537	1.398269	1.474537	1.398269	1.020000	0.967243
00003	00018	00024	00003	1.540515	1.460835	1.540515	1.460835	1.961119	1.850202	1.540515	1.850202	1.540515	1.460835	1.540515	1.460835	1.540515	1.460835	1.020000	0.967243
00003	00019	00024	00003	1.619142	1.535396	1.619142	1.535396	2.192092	2.078711	1.619142	2.078711	1.619142	1.535395	1.619142	1.535395	1.619142	1.535395	1.020000	0.967243
00003	00020	00024	00003	1.720853	1.631846	1.720853	1.631846	2.543763	2.412193	1.720853	2.412193	1.720853	1.631845	1.720853	1.631845	1.720853	1.631845	1.020000	0.967243
00003	00021	00024	00003	1.878946	1.781762	1.878946	1.781762	3.224299	3.057530	1.878946	3.057530	1.878946	1.781761	1.878946	1.781761	1.878946	1.781761	1.020000	0.967243
00003	00001	00025	00001	0.873677	0.828488	0.873677	0.828488	0.741609	0.703251	0.873677	0.703251	0.873677	0.828488	0.873677	0.828488	0.873677	0.828488	1.020000	0.967243
00003	00002	00025	00001	0.906143	0.859274	0.906143	0.859274	0.773440	0.733435	0.906143	0.733435	0.906143	0.859274	0.906143	0.859274	0.906143	0.859274	1.020000	0.967243
00003	00003	00025	00001	0.939153	0.890578	0.939153	0.890578	0.805045	0.764354	0.939153	0.764354	0.939153	0.890577	0.939153	0.890577	0.939153	0.890577	1.020000	0.967243
00003	00004	00025	00001	0.972774	0.922459	0.972774	0.922459	0.839488	0.796067	0.972774	0.796067	0.972774	0.922459	0.972774	0.922459	0.972774	0.922459	1.020000	0.967243
00003	00005	00025	00001	1.007078	0.954989	1.007078	0.954989	0.873840	0.828643	1.007078	0.828643	1.007078	0.954988	1.007078	0.954988	1.007078	0.954988	1.020000	0.967243
00003	00006	00025	00001	1.042152	0.988249	1.042152	0.988249	0.909189	0.862164	1.042152	0.862164	1.042152	0.988249	1.042152	0.988249	1.042152	0.988249	1.020000	0.967243
00003	00007	00025	00001	1.078103	1.022341	1.078103	1.022341	0.945638	0.896727	1.078103	0.896727	1.078103	1.022341	1.078103	1.022341	1.078103	1.022341	1.020000	0.967243
00003	00008	00025	00001	1.115064	1.057390	1.115064	1.057390	0.988573	0.937442	1.115064	0.937442	1.115064	1.057389	1.115064	1.057389	1.115064	1.057389	1.020000	0.967243
00003	00009	00025	00001	1.153192	1.093545	1.153192	1.093545	1.040485	0.986668	1.153192	0.986668	1.153192	1.093545	1.153192	1.093545	1.153192	1.093545	1.020000	0.967243
00003	00010	00025	00001	1.192694	1.131005	1.192694	1.131005	1.111958	1.054445	1.192694	1.054445	1.192694	1.131004	1.192694	1.131004	1.192694	1.131004	1.020000	0.967243
00003	00011	00025	00001	1.233829	1.170012	1.233829	1.170012	1.190900	1.129303	1.233829	1.129303	1.233829	1.170012	1.233829	1.170012	1.233829	1.170012	1.020000	0.967243
00003	00012	00025	00001	1.276946	1.210899	1.276946	1.210899	1.279120	1.212961	1.276946	1.212961	1.276946	1.210898	1.276946	1.210898	1.276946	1.210898	1.020000	0.967243
00003	00013	00025	00001	1.322510	1.254107	1.322510	1.254107	1.367568	1.296834	1.322510	1.296834	1.322510	1.254106	1.322510	1.254106	1.322510	1.254106	1.020000	0.967243
00003	00014	00025	00001	1.427369	1.353542	1.427369	1.353542	1.627847	1.543650	1.427369	1.543650	1.427369	1.353541	1.427369	1.353541	1.427369	1.353541	1.020000	0.967243
00003	00015	00025	00001	1.371177	1.300256	1.371177	1.300256	1.478537	1.402063	1.371177	1.402063	1.371177	1.300255	1.371177	1.300255	1.371177	1.300255	1.020000	0.967243
00003	00016	00025	00001	1.423905	1.350257	1.423905	1.350257	1.606546	1.523546	1.423905	1.523546	1.423905	1.350256	1.423905	1.350256	1.423905	1.350256	1.020000	0.967243
00003	00017	00025	00001	1.482183	1.405521	1.482183	1.405521	1.774092	1.682331	1.482183	1.682331	1.482183	1.405520	1.482183	1.405520	1.482183	1.405520	1.020000	0.967243
00003	00018	00025	00001	1.548503	1.468410	1.548503	1.468410	1.961236	1.859796	1.548503	1.859796	1.548503	1.468410	1.548503	1.468410	1.548503	1.468410	1.020000	0.967243
00003	00019	00025	00001	1.627538	1.543357	1.627538	1.543357	2.203458	2.089490	1.627538	2.089490	1.627538	1.543357	1.627538	1.543357	1.627538	1.543357	1.020000	0.967243
00003	00020	00025	00001	1.729776	1.640307	1.729776	1.640307	2.556953	2.424701	1.729776	2.424701	1.729776	1.640307	1.729776	1.640307	1.729776	1.640307	1.020000	0.967243
00003	00021	00025	00001	1.888689	1.791001	1.888689	1.791001	3.241019	3.073385	1.888689	3.073385	1.888689	1.791000	1.888689	1.791000	1.888689	1.791000	1.020000	0.967243
00003	00001	00025	00003	0.873677	0.828488	0.873677	0.828488	0.741609	0.703251	0.873677	0.703251	0.873677	0.828488	0.873677	0.828488	0.873677	0.828488	1.020000	0.967243
00003	00002	00025	00003	0.906143	0.859274	0.906143	0.859274	0.773440	0.733435	0.906143	0.733435	0.906143	0.859274	0.906143	0.859274	0.906143	0.859274	1.020000	0.967243
00003	00003	00025	00003	0.939153	0.890578	0.939153	0.890578	0.805045	0.764354	0.939153	0.764354	0.939153	0.890577	0.939153	0.890577	0.939153	0.890577	1.020000	0.967243
00003	00004	00025	00003	0.972774	0.922459	0.972774	0.922459	0.839488	0.796067	0.972774	0.796067	0.972774	0.922459	0.972774	0.922459	0.972774	0.922459	1.020000	0.967243
00003	00005	00025	00003	1.007078	0.954989	1.007078	0.954989	0.873840	0.828643	1.007078	0.828643	1.007078	0.954988	1.007078	0.954988	1.007078	0.954988	1.020000	0.967243
00003	00006	00025	00003	1.042152	0.988249	1.042152	0.988249	0.909189	0.862164	1.042152	0.862164	1.042152	0.988249	1.042152	0.988249	1.042152	0.988249	1.020000	0.967243
00003	00007	00025	00003	1.078103	1.022341	1.078103	1.022341	0.945638	0.896727	1.078103	0.896727	1.078103	1.022341	1.078103	1.022341	1.078103	1.022341	1.020000	0.967243
00003	00008	00025	00003	1.115064	1.057390	1.115064	1.057390	0.988573	0.937442	1.115064	0.937442	1.115064	1.057389	1.115064	1.057389	1.115064	1.057389	1.020000	0.967243
00003	00009	00025	00003	1.153192	1.093545	1.153192	1.093545	1.040485	0.986668	1.153192	0.986668	1.153192	1.093545	1.153192	1.093545	1.153192	1.093545	1.020000	0.967243
00003	00010	00025	00003	1.192694	1.131005	1.192694	1.131005	1.111958	1.054445	1.192694	1.054445	1.192694	1.131004	1.192694	1.131004	1.192694	1.131004	1.020000	0.967243
00003	00011	00025	00003	1.233829	1.170012	1.233829	1.170012	1.190900	1.129303	1.233829	1.129303	1.233829	1.170012	1.233829	1.170012	1.233829	1.170012	1.020000	0.967243
00003	00012	00025	00003	1.276946	1.210899	1.276946	1.210899	1.279120	1.212961	1.276946	1.212961	1.276946	1.210898	1.276946	1.210898	1.276946	1.210898	1.020000	0.967243
00003	00013	00025	00003	1.322510	1.254107	1.322510	1.254107	1.367568	1.296834	1.322510	1.296834	1.322510	1.254106	1.322510	1.254106	1.322510	1.254106	1.020000	0.967243
00003	00014	00025	00003	1.427369	1.353542	1.427369	1.353542	1.627847	1.543650	1.427369	1.543650	1.427369	1.353541	1.427369	1.353541	1.427369	1.353541	1.020000	0.967243
00003	00015	00025	00003	1.371177	1.300256	1.371177	1.300256	1.478537	1.402063	1.371177	1.402063	1.371177	1.300255	1.371177	1.300255	1.371177	1.300255	1.020000	0.967243
00003	00016	00025	00003	1.423905	1.350257	1.423905	1.350257	1.606546	1.523546	1.423905	1.523546	1.423905	1.350256	1.423905	1.350256	1.423905	1.350256	1.020000	0.967243
00003	00017	00025	00003	1.482183	1.405521	1.482183	1.405521	1.774092	1.682331	1.482183	1.682331	1.482183	1.405520	1.482183	1.405520	1.482183	1.405520	1.020000	0.967243
00003	00018	00025	00003	1.548503	1.468410	1.548503	1.468410	1.961236	1.859796	1.548503	1.859796	1.548503	1.468410	1.548503	1.468410	1.548503	1.468410	1.020000	0.967243
00003	00019	00025	00003	1.627538	1.543357	1.627538	1.543357	2.203458	2.089490	1.627538	2.089490	1.627538	1.543357	1.627538	1.543357	1.627538	1.543357	1.020000	0.967243
00003	00020	00025	00003	1.729776	1.640307	1.729776	1.640307	2.556953	2.424701	1.729776	2.424701	1.729776	1.640307	1.729776	1.640307	1.729776	1.640307	1.020000	0.967243
00003	00021	00025	00003	1.888689	1.791001	1.888689	1.791001	3.241019	3.073385	1.888689	3.073385	1.888689	1.791000	1.888689	1.791000	1.888689	1.791000	1.020000	0.967243
00003	00001	00026	00001	0.877558	0.832168	0.877558	0.832168	0.744903	0.706374	0.877558	0.706374	0.877558	0.832168	0.877558	0.832168	0.877558	0.832168	1.020000	0.967243
00003	00002	00026	00001	0.910167	0.863091	0.910167	0.863091	0.776875	0.736693	0.910167	0.736693	0.910167	0.863091	0.910167	0.863091	0.910167	0.863091	1.020000	0.967243
00003	00003	00026	00001	0.943325	0.894534	0.943325	0.894534	0.809625	0.767749	0.943325	0.767749	0.943325	0.894533	0.943325	0.894533	0.943325	0.894533	1.020000	0.967243
00003	00004	00026	00001	0.977094	0.926556	0.977094	0.926556	0.843216	0.799603	0.977094	0.799603	0.977094	0.926556	0.977094	0.926556	0.977094	0.926556	1.020000	0.967243
00003	00005	00026	00001	1.011551	0.959231	1.011551	0.959231	0.877732	0.832324	1.011551	0.832324	1.011551	0.959230	1.011551	0.959230	1.011551	0.959230	1.020000	0.967243
00003	00006	00026	00001	1.046781	0.992639	1.046781	0.992639	0.913228	0.865993	1.046781	0.865993	1.046781	0.992639	1.046781	0.992639	1.046781	0.992639	1.020000	0.967243
00003	00007	00026	00001	1.082892	1.026882	1.082892	1.026882	0.949838	0.900710	1.082892	0.900710	1.082892	1.026882	1.082892	1.026882	1.082892	1.026882	1.020000	0.967243
00003	00008	00026	00001	1.120017	1.062086	1.120017	1.062086	0.992964	0.941606	1.120017	0.941606	1.120017	1.062086	1.120017	1.062086	1.120017	1.062086	1.020000	0.967243
00003	00009	00026	00001	1.158314	1.098403	1.158314	1.098403	1.045106	0.991051	1.158314	0.991051	1.158314	1.098402	1.158314	1.098402	1.158314	1.098402	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00026	00001	1.107992	1.136028	1.107992	1.136028	1.115897	1.059128	1.107992	1.059128	1.107992	1.136028	1.107992	1.136028	1.107992	1.136028	1.020000	0.967243
00003	00011	00026	00001	1.239310	1.175209	1.239310	1.175209	1.196190	1.134320	1.239310	1.134320	1.239310	1.175209	1.239310	1.175209	1.239310	1.175209	1.020000	0.967243
00003	00012	00026	00001	1.282618	1.216277	1.282618	1.216277	1.284802	1.218349	1.282618	1.218349	1.282618	1.216277	1.282618	1.216277	1.282618	1.216277	1.020000	0.967243
00003	00013	00026	00001	1.328385	1.259677	1.328385	1.259677	1.373643	1.302594	1.328385	1.302594	1.328385	1.259677	1.328385	1.259677	1.328385	1.259677	1.020000	0.967243
00003	00014	00026	00001	1.433709	1.359554	1.433709	1.359554	1.635078	1.550507	1.433709	1.550507	1.433709	1.359553	1.433709	1.359553	1.433709	1.359553	1.020000	0.967243
00003	00015	00026	00001	1.377267	1.306031	1.377267	1.306031	1.485104	1.408291	1.377267	1.408291	1.377267	1.306031	1.377267	1.306031	1.377267	1.306031	1.020000	0.967243
00003	00016	00026	00001	1.430230	1.356254	1.430230	1.356254	1.613783	1.530314	1.430230	1.530314	1.430230	1.356254	1.430230	1.356254	1.430230	1.356254	1.020000	0.967243
00003	00017	00026	00001	1.488767	1.411764	1.488767	1.411764	1.781972	1.689803	1.488767	1.689803	1.488767	1.411763	1.488767	1.411763	1.488767	1.411763	1.020000	0.967243
00003	00018	00026	00001	1.555381	1.474933	1.555381	1.474933	1.969948	1.868057	1.555381	1.868057	1.555381	1.474932	1.555381	1.474932	1.555381	1.474932	1.020000	0.967243
00003	00019	00026	00001	1.634767	1.550213	1.634767	1.550213	2.213246	2.098771	1.634767	2.098771	1.634767	1.550212	1.634767	1.550212	1.634767	1.550212	1.020000	0.967243
00003	00020	00026	00001	1.737459	1.647593	1.737459	1.647593	2.568311	2.435471	1.737459	2.435471	1.737459	1.647593	1.737459	1.647593	1.737459	1.647593	1.020000	0.967243
00003	00021	00026	00001	1.897079	1.798957	1.897079	1.798957	3.265415	3.087036	1.897079	3.087036	1.897079	1.798956	1.897079	1.798956	1.897079	1.798956	1.020000	0.967243
00003	00001	00026	00002	0.877558	0.832168	0.877558	0.832168	0.744903	0.706374	0.877558	0.706374	0.877558	0.832168	0.877558	0.832168	0.877558	0.832168	1.020000	0.967243
00003	00002	00026	00002	0.910167	0.863091	0.910167	0.863091	0.776875	0.736693	0.910167	0.736693	0.910167	0.863091	0.910167	0.863091	0.910167	0.863091	1.020000	0.967243
00003	00003	00026	00002	0.943325	0.894534	0.943325	0.894534	0.809625	0.767749	0.943325	0.767749	0.943325	0.894533	0.943325	0.894533	0.943325	0.894533	1.020000	0.967243
00003	00004	00026	00002	0.977094	0.926556	0.977094	0.926556	0.843216	0.799603	0.977094	0.799603	0.977094	0.926556	0.977094	0.926556	0.977094	0.926556	1.020000	0.967243
00003	00005	00026	00002	1.011651	0.959231	1.011651	0.959231	0.877722	0.832324	1.011651	0.832324	1.011651	0.959230	1.011651	0.959230	1.011651	0.959230	1.020000	0.967243
00003	00006	00026	00002	1.046781	0.992639	1.046781	0.992639	0.913228	0.865993	1.046781	0.865993	1.046781	0.992639	1.046781	0.992639	1.046781	0.992639	1.020000	0.967243
00003	00007	00026	00002	1.082892	1.026882	1.082892	1.026882	0.949938	0.900710	1.082892	0.900710	1.082892	1.026882	1.082892	1.026882	1.082892	1.026882	1.020000	0.967243
00003	00008	00026	00002	1.120017	1.062086	1.120017	1.062086	0.992964	0.941606	1.120017	0.941606	1.120017	1.062086	1.120017	1.062086	1.120017	1.062086	1.020000	0.967243
00003	00009	00026	00002	1.158314	1.098403	1.158314	1.098403	1.045106	0.991051	1.158314	0.991051	1.158314	1.098402	1.158314	1.098402	1.158314	1.098402	1.020000	0.967243
00003	00010	00026	00002	1.197992	1.136028	1.197992	1.136028	1.116897	1.059128	1.197992	1.059128	1.197992	1.136028	1.197992	1.136028	1.197992	1.136028	1.020000	0.967243
00003	00011	00026	00002	1.239310	1.175209	1.239310	1.175209	1.196190	1.134320	1.239310	1.134320	1.239310	1.175209	1.239310	1.175209	1.239310	1.175209	1.020000	0.967243
00003	00012	00026	00002	1.282618	1.216277	1.282618	1.216277	1.284802	1.218349	1.282618	1.218349	1.282618	1.216277	1.282618	1.216277	1.282618	1.216277	1.020000	0.967243
00003	00013	00026	00002	1.328385	1.259677	1.328385	1.259677	1.373643	1.302594	1.328385	1.302594	1.328385	1.259677	1.328385	1.259677	1.328385	1.259677	1.020000	0.967243
00003	00014	00026	00002	1.433709	1.359554	1.433709	1.359554	1.635078	1.550507	1.433709	1.550507	1.433709	1.359553	1.433709	1.359553	1.433709	1.359553	1.020000	0.967243
00003	00015	00026	00002	1.377267	1.306031	1.377267	1.306031	1.485104	1.408291	1.377267	1.408291	1.377267	1.306031	1.377267	1.306031	1.377267	1.306031	1.020000	0.967243
00003	00016	00026	00002	1.430230	1.356254	1.430230	1.356254	1.613783	1.530314	1.430230	1.530314	1.430230	1.356254	1.430230	1.356254	1.430230	1.356254	1.020000	0.967243
00003	00017	00026	00002	1.488767	1.411764	1.488767	1.411764	1.781972	1.689803	1.488767	1.689803	1.488767	1.411763	1.488767	1.411763	1.488767	1.411763	1.020000	0.967243
00003	00018	00026	00002	1.555381	1.474933	1.555381	1.474933	1.969948	1.868057	1.555381	1.868057	1.555381	1.474932	1.555381	1.474932	1.555381	1.474932	1.020000	0.967243
00003	00019	00026	00002	1.634767	1.550213	1.634767	1.550213	2.213246	2.098771	1.634767	2.098771	1.634767	1.550212	1.634767	1.550212	1.634767	1.550212	1.020000	0.967243
00003	00020	00026	00002	1.737459	1.647593	1.737459	1.647593	2.568311	2.435471	1.737459	2.435471	1.737459	1.647593	1.737459	1.647593	1.737459	1.647593	1.020000	0.967243
00003	00021	00026	00002	1.897079	1.798957	1.897079	1.798957	3.265415	3.087036	1.897079	3.087036	1.897079	1.798956	1.897079	1.798956	1.897079	1.798956	1.020000	0.967243
00003	00003	00026	00003	0.877558	0.832168	0.877558	0.832168	0.744903	0.706374	0.877558	0.706374	0.877558	0.832168	0.877558	0.832168	0.877558	0.832168	1.020000	0.967243
00003	00002	00026	00003	0.910167	0.863091	0.910167	0.863091	0.776875	0.736693	0.910167	0.736693	0.910167	0.863091	0.910167	0.863091	0.910167	0.863091	1.020000	0.967243
00003	00003	00026	00003	0.943325	0.894534	0.943325	0.894534	0.809625	0.767749	0.943325	0.767749	0.943325	0.894533	0.943325	0.894533	0.943325	0.894533	1.020000	0.967243
00003	00004	00026	00003	0.977094	0.926556	0.977094	0.926556	0.843216	0.799603	0.977094	0.799603	0.977094	0.926556	0.977094	0.926556	0.977094	0.926556	1.020000	0.967243
00003	00005	00026	00003	1.011651	0.959231	1.011651	0.959231	0.877722	0.832324	1.011651	0.832324	1.011651	0.959230	1.011651	0.959230	1.011651	0.959230	1.020000	0.967243
00003	00006	00026	00003	1.046781	0.992639	1.046781	0.992639	0.913228	0.865993	1.046781	0.865993	1.046781	0.992639	1.046781	0.992639	1.046781	0.992639	1.020000	0.967243
00003	00007	00026	00003	1.082892	1.026882	1.082892	1.026882	0.949938	0.900710	1.082892	0.900710	1.082892	1.026882	1.082892	1.026882	1.082892	1.026882	1.020000	0.967243
00003	00008	00026	00003	1.120017	1.062086	1.120017	1.062086	0.992964	0.941606	1.120017	0.941606	1.120017	1.062086	1.120017	1.062086	1.120017	1.062086	1.020000	0.967243
00003	00009	00026	00003	1.158314	1.098403	1.158314	1.098403	1.045106	0.991051	1.158314	0.991051	1.158314	1.098402	1.158314	1.098402	1.158314	1.098402	1.020000	0.967243
00003	00010	00026	00003	1.197992	1.136028	1.197992	1.136028	1.116897	1.059128	1.197992	1.059128	1.197992	1.136028	1.197992	1.136028	1.197992	1.136028	1.020000	0.967243
00003	00011	00026	00003	1.239310	1.175209	1.239310	1.175209	1.196190	1.134320	1.239310	1.134320	1.239310	1.175209	1.239310	1.175209	1.239310	1.175209	1.020000	0.967243
00003	00012	00026	00003	1.282618	1.216277	1.282618	1.216277	1.284802	1.218349	1.282618	1.218349	1.282618	1.216277	1.282618	1.216277	1.282618	1.216277	1.020000	0.967243
00003	00013	00026	00003	1.328385	1.259677	1.328385	1.259677	1.373643	1.302594	1.328385	1.302594	1.328385	1.259677	1.328385	1.259677	1.328385	1.259677	1.020000	0.967243
00003	00014	00026	00003	1.433709	1.359554	1.433709	1.359554	1.635078	1.550507	1.433709	1.550507	1.433709	1.359553	1.433709	1.359553	1.433709	1.359553	1.020000	0.967243
00003	00015	00026	00003	1.377267	1.306031	1.377267	1.306031	1.485104	1.408291	1.377267	1.408291	1.377267	1.306031	1.377267	1.306031	1.377267	1.306031	1.020000	0.967243
00003	00016	00026	00003	1.430230	1.356254	1.430230	1.356254	1.613783	1.530314	1.430230	1.530314	1.430230	1.356254	1.430230	1.356254	1.430230	1.356254	1.020000	0.967243
00003	00017	00026	00003	1.488767	1.411764	1.488767	1.411764	1.781972	1.689803	1.488767	1.689803	1.488767	1.411763	1.488767	1.411763	1.488767	1.411763	1.020000	0.967243
00003	00018	00026	00003	1.555381	1.474933	1.555381	1.474933	1.969948	1.868057	1.555381	1.868057	1.555381	1.474932	1.555381	1.474932	1.555381	1.474932	1.020000	0.967243
00003	00019	00026	00003	1.634767	1.550213	1.634767	1.550213	2.213246	2.098771	1.634767	2.098771	1.634767	1.550212	1.634767	1.550212	1.634767	1.550212	1.020000	0.967243
00003	00020	00026	00003	1.737459	1.647593	1.737459	1.647593	2.568311	2.435471	1.737459	2.435471	1.737459	1.647593	1.737459	1.647593	1.737459	1.647593	1.020000	0.967243
00003	00021	00026	00003	1.897079	1.798957	1.897079	1.798957	3.265415	3.087036	1.897079	3.087036	1.897079	1.798956	1.897079	1.798956	1.897079	1.798956	1.020000	0.967243
00003	00001	00027	00001	0.878917	0.833457	0.878917	0.833457	0.746067	0.707469	0.878917	0.707469	0.878917	0.833457	0.878917	0.833457	0.878917	0.833457	1.020000	0.967243
00003	00002	00027	00001	0.911577	0.864428	0.911577	0.864428	0.778079	0.737834	0.911577	0.737834	0.911577	0.864428	0.911577	0.864428	0.911577	0.864428	1.020000	0.967243
00003	00003	00027	00001	0.944786	0.895919	0.944786	0.895919	0.810879	0.768939	0.944786	0.768939	0.944786	0.895919	0.944786	0.895919	0.944786	0.895919	1.020000	0.967243
00003	00004	00027	00001	0.978608	0.927992	0.978608	0.927992	0.844523	0.800842	0.978608	0.800842	0.978608	0.927991	0.978608	0.927991	0.978608	0.927991	1.020000	0.967243
00003	00005	00027	00001	1.013118	0.960717	1.013118	0.960717	0.879082	0.833613	1.013118	0.833613	1.013118	0.960716	1.013118	0.960716	1.013118	0.960716	1.020000	0.967243
00003	00006	00027	00001	1.048403	0.994177	1.048403	0.994177	0.914642	0.867335	1.048403	0.867335	1.048403	0.994176	1.048403	0.994176	1.048403	0.994176	1.020000	0.967243
00003	00007	00027	00001	1.084570	1.028473	1.084570	1.028473	0.951309	0.902105	1.084570	0.902105	1.084570	1.028472	1.084570	1.028472	1.084570	1.028472	1.020000	0.967243
00003	00008	00027	00001	1.121752	1.063732	1.121752	1.063732	0.994503	0.943064	1.121752	0.943064	1.121752	1.063731	1.121752	1.063731	1.121752	1.063731	1.020000	0.967243
00003	00009	00027	00001	1.160108	1.100104	1.160108	1.100104	1.046725	0.992586	1.160108	0.992586	1.160108	1.100104	1.160108	1.100104	1.160108	1.100104	1.020000	0.967243
00003	00010	00027	00001	1.199848	1.137788	1.199848	1.137788	1.118527	1.060769	1.199848	1.060769	1.199848	1.137788	1.199848	1.137788	1.199848	1.137788	1.020000	0.967243
00003	00011	00027	00001	1.241230	1.177030	1.241230	1.177030	1.108043	1.136077	1.241230	1.136077	1.241230	1.177029	1.241230	1.177029	1.241230	1.177029	1.020000	0.967243
00003	00012	00027	00001	1.284605	1.218162	1.284605	1.218162	1.285792	1.220236	1.284605	1.220236	1.284605	1.218161	1.284605	1.218161	1.284605	1.218161	1.020000	0.967243
00003	00013	00027	00001	1.330443	1.261629	1.330443	1.261629	1.375771	1.304612	1.330443	1.304612	1.330443	1.261628	1.330443	1.261628	1.330443	1.261628	1.020000	0.967243
00003	00014	00027	00001	1.435930	1.361660	1.435930	1.361660	1.637611	1.552909	1.435930	1.552909	1.435930	1.361660	1.435930	1.361660	1.435930	1.361660	1.020000	0.967243
00003	00015	00027	00001	1.379401	1.308054	1.379401	1.308054	1.487405	1.410472	1.379401	1.410472	1.379401	1.308054	1.379401	1.308054	1.379401	1.308054	1.020000	0.967243
00003	00016	00027	00001	1.432445	1.358355	1.432445	1.358355	1.616283	1.532684	1.432445	1.532684	1.432445	1.358355	1.432445	1.358355	1.432445	1.358355	1.020000	0.967243
00003	00017	00027	00001	1.491073	1.413951	1.491073	1.413951	1.784732	1.692421	1.491073	1.692421	1.491073	1.413950	1.491073	1.413950	1.491073	1.413950	1.020000	0.967243
00003	00018	00027	00001	1.557791	1.477217	1.557791	1.477217	1.972999	1.870950	1.557791	1.870950	1.557791	1.477217	1.557791	1.477217	1.557791	1.477217	1.020000	0.967243
00003	00019	00027	00001	1.637299	1.552614	1.637299	1.552614	2.216674	2.102022	1.637299	2.102022	1.637299	1.552613	1.637299	1.552613	1.637299	1.552613	1.020000	0.967243
00003	00020	00027	00001	1.740151	1.650146	1.740151	1.650146	2.572289	2.439244	1.740151	2.439244	1.740151	1.650145	1.740151	1.650145	1.740151	1.650145	1.020000	0.967243
00003	00021	00027	00001	1.900017	1.801743	1.900017	1.801743	3.260458	3.091818	1.900017	3.091818	1.900017	1.801743	1.900017	1.801743	1.900017	1.801743	1.020000	0.967243
00003	00001	00027	00003	0.878917	0.833457	0.878917	0.833457	0.746067	0.707469	0.878917	0.707469	0.878917	0.833457	0.878917	0.833457	0.878917	0.833457	1.020000	0.967243
00003	00002	00027	00003	0.911577	0.864428	0.911577	0.864428	0.778079	0.737834	0.911577	0.737834	0.911577	0.864428	0.911577	0.864428	0.911577	0.864428	1.020000	0.967243
00003	00003	00027	00003	0.944786	0.895919	0.944786	0.895919	0.810879	0.768939	0.944786	0.768939	0.944786	0.895919	0.944786	0.895919	0.944786	0.895919	1.020000	0.967243
00003	00004	00027	00003	0.978608	0.927992	0.978608	0.927992	0.844523	0.800842	0.978608	0.800842	0.978608	0.927991	0.978608	0.927991	0.978608	0.927991	1.020000	0.967243
00003	00005	00027	00003	1.013118	0.960717	1.013118	0.960717	0.879082	0.833613	1.013118	0.833613	1.013118	0.960716	1.013118	0.960716	1.013118	0.960716	1.020000	0.967243
00003	00006	00027	00003	1.048403	0.994177	1.048403	0.994177	0.914642	0.867335	1.048403	0.867335	1.048403	0.994176	1.048403	0.994176	1.048403	0.994176	1.020000	0.967243
00003	00007	00027	00003	1.084570	1.028473	1.084570	1.028473	0.951309	0.902105	1.084570	0.902105	1.084570	1.028472	1.084570	1.028472	1.084570	1.028472	1.020000	0.967243
00003	00008	00027	00003	1.121752	1.063732	1.121752	1.063732	0.994503	0.943064	1.121752	0.943064	1.121752	1.063731	1.121752	1.063731	1.121752	1.063731	1.020000	0.967243
00003	00009	00027	00003	1.160108	1.100104	1.160108	1.100104	1.046725	0.992586	1.160108	0.992586	1.160108	1.100104	1.160108	1.100104	1.160108	1.100104	1.020000	0.967243
00003	00010	00027	00003	1.199848	1.137788	1.199848	1.137788	1.118527	1.060769	1.199848	1.060769	1.199848	1.137788	1.199848	1.137788	1.199848	1.137788	1.020000	0.967243
00003	00011	00027	00003	1.241230	1.177030	1.241230	1.177030	1.108043	1.136077	1.241230	1.136077	1.241230	1.177029	1.241230	1.177029	1.241230	1.177029	1.020000	0.967243
00003	00012	00027	00003	1.284605	1.218162	1.284605	1.218162	1.285792	1.220236	1.284605	1.220236	1.284605	1.218161	1.284605	1.218161	1.284605	1.218161	1.020000	0.967243
00003	00013	00027	00003	1.330443	1.261629	1.330443	1.261629	1.375771	1.304612	1.330443	1.304612	1.330443	1.261628	1.330443	1.261628	1.330443	1.261628	1.020000	0.967243
00003	00014	00027	00003	1.435930	1.361660	1.435930	1.361660	1.637611	1.552909	1.435930	1.552909	1.435930	1.361660	1.435930	1.361660	1.435930	1.361660	1.020000	0.967243
00003	00015	00027	00003	1.379401	1.308054	1.379401	1.308054	1.487405	1.410472	1.379401	1.410472	1.379401	1.308054	1.379401	1.308054	1.379401	1.308054	1.020000	0.967243
00003	00016	00027	00003	1.432445	1.358355	1.432445	1.358355	1.616283	1.532684	1.432445	1.532684	1.432445	1.358355	1.432445	1.358355	1.432445	1.358355	1.020000	0.967243
00003	00017	00027	00003	1.491073	1.413951	1.491073	1.413951	1.784732	1.692421	1.491073	1.692421	1.491073	1.413950	1.491073	1.413950	1.491073	1.413950	1.020000	0.967243
00003	00018	00027	00003	1.557791	1.477217	1.557791	1.477217	1.972999	1.870950	1.557791	1.870950	1.557791	1.477217	1.557791	1.477217	1.557791	1.477217	1.020000	0.967243
00003	00019	00027	00003	1.637299	1.552614	1.637299	1.552614	2.216674	2.102022	1.637299	2.102022	1.637299	1.552613	1.637299	1.552613	1.637299	1.552613	1.020000	0.967243
00003	00020	00027	00003	1.740151	1.650146	1.740151	1.650146	2.572289	2.439244	1.740151	2.439244	1.740151	1.650145	1.740151	1.650145	1.740151	1.650145	1.020000	0.967243
00003	00021	00027	00003	1.900017	1.801743	1.900017	1.801743	3.260458	3.091818	1.900017	3.091818	1.900017	1.801743	1.900017	1.801743	1.900017	1.801743	1.020000	0.967243
00003	00002	00028	00001	0.879480	0.833991	0.879480	0.833991	0.746534	0.707922	0.879480	0.707922	0.879480	0.833990	0.879480	0.833990	0.879480	0.833990	1.020000	0.967243
00003	00003	00028	00001	0.912161	0.864981	0.912161	0.864981	0.778577	0.738307	0.912161	0.738307	0.912161	0.864981	0.912161	0.864981	0.912161	0.864981	1.020000	0.967243
00003	00004	00028	00001	0.945391	0.896493	0.945391	0.896493	0.811399	0.769431	0.945391	0.769431	0.945391	0.896492	0.945391	0.896492	0.945391	0.896492	1.020000	0.967243
00003	00005	00028	00001	0.979234	0.928586	0.979234	0.928586	0.845063	0.801354	0.979234	0.801354	0.979234	0.928585	0.979234	0.928585	0.979234	0.928585	1.020000	0.967243
00003	00006	00028	00001	1.013766	0.961332	1.013766	0.961332	0.879644	0.834147	1.013766	0.834147	1.013766	0.961331	1.013766	0.961331	1.013766	0.961331	1.020000	0.967243
00003	00007	00028	00001	1.049074	0.994813	1.049074	0.994813	0.915228	0.867890	1.049074	0.867890	1.049074	0.994813	1.049074	0.994813	1.049074	0.994813	1.020000	0.967243
00003	00008	00028	00001	1.085264	1.029131	1.085264	1.029131	0.951918	0.902683	1.085264	0.902683	1.085264	1.029131	1.085264	1.029131	1.085264	1.029131	1.020000	0.967243
00003	00009	00028	00001	1.124479	1.064413	1.124479	1.064413	0.988557	0.937068	1.124479	0.937068	1.124479	1.064412	1.124479	1.064412	1.124479	1.064412	1.020000	0.967243
00003	00010	00028	00001	1.160851	1.100808	1.160851	1.100808	1.047305	0.993221	1.160851	0.993221	1.160851	1.100808	1.160851	1.100808	1.160851	1.100808	1.020000	0.967243
00003	00011	00028	00001	1.200616	1.138517	1.200616	1.138517	1.119343	1.061448	1.200616	1.061448	1.200616	1.138516	1.200616	1.138516	1.200616	1.138516	1.020000	0.967243
00003	00012	00028	00001	1.242024	1.177783	1.242024	1.177783	1.198810	1.136804	1.242024	1.136804	1.242024	1.177783	1.242024	1.177783	1.242024	1.177783	1.020000	0.967243
00003	00013	00028	00001	1.285427	1.218941	1.285427	1.218941	1.287616	1.221017	1.285427	1.221017	1.285427	1.218941	1.285427	1.218941	1.285427	1.218941	1.020000	0.967243
00003	00014	00028	00001	1.331394	1.262436	1.331394	1.262436	1.376561	1.305447	1.331394	1.305447	1.331394	1.262436	1.331394	1.262436	1.331394	1.262436	1.020000	0.967243
00003	00015	00028	00001	1.436849	1.362532	1.436849	1.362532	1.638559	1.553903	1.436849	1.553903	1.436849	1.362531	1.436849	1.362531	1.436849	1.362531	1.020000	0.967243
00003	00016	00028	00001	1.380284	1.308892	1.380284	1.308892	1.409367	1.411375	1.380284	1.411375	1.380284	1.308891	1.380284	1.308891	1.380284	1.308891	1.020000	0.967243
00003	00017	00028	00001	1.433262	1.359225	1.433262	1.359225	1.517317	1.533665	1.433262	1.533665	1.433262	1.359224	1.433262	1.359224	1.433262	1.359224	1.020000	0.967243
00003	00018	00028	00001	1.492027	1.414856	1.492027	1.414856	1.785875	1.693504	1.492027	1.693504	1.492027	1.414855	1.492027	1.414855	1.492027	1.414855	1.020000	0.967243
00003	00019	00028	00001	1.558788	1.478163	1.558788	1.478163	1.974262	1.872148	1.558788	1.872148	1.558788	1.478162	1.558788	1.478162	1.558788	1.478162	1.020000	0.967243
00003	00020	00028	00001	1.638347	1.553608	1.638347	1.553608	2.218093	2.103368	1.638347	2.103368	1.638347	1.553607	1.638347	1.553607	1.638347	1.553607	1.020000	0.967243
00003	00021	00028	00001	1.741265	1.651202	1.741265	1.651202	2.573936	2.440805	1.741265	2.440805	1.741265	1.651201	1.741265	1.651201	1.741265	1.651201	1.020000	0.967243
00003	00001	00028	00002	1.901233	1.802897	1.901233	1.802897	3.262545	3.093797	1.901233	3.093797	1.901233	1.802896	1.901233	1.802896	1.901233	1.802896	1.020000	0.967243
00003	00002	00028	00002	0.879480	0.833991	0.879480	0.833991	0.746534	0.707922	0.879480	0.707922	0.879480	0.833990	0.879480	0.833990	0.879480	0.833990	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00028	00002	1.085264	1.029131	1.085264	1.029131	0.951918	0.902683	1.085264	0.902683	1.085264	1.029131	1.085264	1.029131	1.085264	1.029131	1.020000	0.967243
00003	00008	00028	00002	1.122470	1.064413	1.122470	1.064413	0.995139	0.943668	1.122470	0.943668	1.122470	1.064412	1.122470	1.064412	1.122470	1.064412	1.020000	0.967243
00003	00009	00028	00002	1.160851	1.100808	1.160851	1.100808	1.047395	0.993221	1.160851	0.993221	1.160851	1.100808	1.160851	1.100808	1.160851	1.100808	1.020000	0.967243
00003	00010	00028	00002	1.209616	1.138517	1.209616	1.138517	1.110349	1.061448	1.209616	1.061448	1.209616	1.138516	1.209616	1.138516	1.209616	1.138516	1.020000	0.967243
00003	00011	00028	00002	1.242024	1.177783	1.242024	1.177783	1.109810	1.136804	1.242024	1.136804	1.242024	1.177783	1.242024	1.177783	1.242024	1.177783	1.020000	0.967243
00003	00012	00028	00002	1.285427	1.218941	1.285427	1.218941	1.287616	1.221017	1.285427	1.221017	1.285427	1.218941	1.285427	1.218941	1.285427	1.218941	1.020000	0.967243
00003	00013	00028	00002	1.331294	1.262436	1.331294	1.262436	1.376651	1.305447	1.331294	1.305447	1.331294	1.262436	1.331294	1.262436	1.331294	1.262436	1.020000	0.967243
00003	00014	00028	00002	1.436849	1.362532	1.436849	1.362532	1.638659	1.553903	1.436849	1.553903	1.436849	1.362531	1.436849	1.362531	1.436849	1.362531	1.020000	0.967243
00003	00015	00028	00002	1.380284	1.308892	1.380284	1.308892	1.488357	1.411375	1.380284	1.411375	1.380284	1.308891	1.380284	1.308891	1.380284	1.308891	1.020000	0.967243
00003	00016	00028	00002	1.433362	1.359225	1.433362	1.359225	1.617317	1.533665	1.433362	1.533665	1.433362	1.359224	1.433362	1.359224	1.433362	1.359224	1.020000	0.967243
00003	00017	00028	00002	1.492027	1.414856	1.492027	1.414856	1.785875	1.693504	1.492027	1.693504	1.492027	1.414855	1.492027	1.414855	1.492027	1.414855	1.020000	0.967243
00003	00018	00028	00002	1.558788	1.478163	1.558788	1.478163	1.974262	1.872148	1.558788	1.872148	1.558788	1.478162	1.558788	1.478162	1.558788	1.478162	1.020000	0.967243
00003	00019	00028	00002	1.638347	1.553608	1.638347	1.553608	2.218093	2.103368	1.638347	2.103368	1.638347	1.553607	1.638347	1.553607	1.638347	1.553607	1.020000	0.967243
00003	00020	00028	00002	1.741265	1.651202	1.741265	1.651202	2.573936	2.440805	1.741265	2.440805	1.741265	1.651201	1.741265	1.651201	1.741265	1.651201	1.020000	0.967243
00003	00021	00028	00002	1.901233	1.802897	1.901233	1.802897	3.262545	3.093797	1.901233	3.093797	1.901233	1.802896	1.901233	1.802896	1.901233	1.802896	1.020000	0.967243
00003	00001	00028	00003	0.879480	0.833991	0.879480	0.833991	0.746534	0.707922	0.879480	0.707922	0.879480	0.833990	0.879480	0.833990	0.879480	0.833990	1.020000	0.967243
00003	00002	00028	00003	0.912161	0.864981	0.912161	0.864981	0.775572	0.738307	0.912161	0.738307	0.912161	0.864981	0.912161	0.864981	0.912161	0.864981	1.020000	0.967243
00003	00003	00028	00003	0.945391	0.896493	0.945391	0.896493	0.813190	0.769431	0.945391	0.769431	0.945391	0.896492	0.945391	0.896492	0.945391	0.896492	1.020000	0.967243
00003	00004	00028	00003	0.970234	0.928586	0.970234	0.928586	0.845089	0.801354	0.970234	0.801354	0.970234	0.928585	0.970234	0.928585	0.970234	0.928585	1.020000	0.967243
00003	00005	00028	00003	1.013766	0.961332	1.013766	0.961332	0.879644	0.834147	1.013766	0.834147	1.013766	0.961331	1.013766	0.961331	1.013766	0.961331	1.020000	0.967243
00003	00006	00028	00003	1.049074	0.994813	1.049074	0.994813	0.915228	0.867890	1.049074	0.867890	1.049074	0.994813	1.049074	0.994813	1.049074	0.994813	1.020000	0.967243
00003	00007	00028	00003	1.085264	1.029131	1.085264	1.029131	0.951918	0.902683	1.085264	0.902683	1.085264	1.029131	1.085264	1.029131	1.085264	1.029131	1.020000	0.967243
00003	00008	00028	00003	1.122470	1.064413	1.122470	1.064413	0.995139	0.943668	1.122470	0.943668	1.122470	1.064412	1.122470	1.064412	1.122470	1.064412	1.020000	0.967243
00003	00009	00028	00003	1.160851	1.100808	1.160851	1.100808	1.047395	0.993221	1.160851	0.993221	1.160851	1.100808	1.160851	1.100808	1.160851	1.100808	1.020000	0.967243
00003	00010	00028	00003	1.209616	1.138517	1.209616	1.138517	1.110349	1.061448	1.209616	1.061448	1.209616	1.138516	1.209616	1.138516	1.209616	1.138516	1.020000	0.967243
00003	00011	00028	00003	1.242024	1.177783	1.242024	1.177783	1.109810	1.136804	1.242024	1.136804	1.242024	1.177783	1.242024	1.177783	1.242024	1.177783	1.020000	0.967243
00003	00012	00028	00003	1.285427	1.218941	1.285427	1.218941	1.287616	1.221017	1.285427	1.221017	1.285427	1.218941	1.285427	1.218941	1.285427	1.218941	1.020000	0.967243
00003	00013	00028	00003	1.331294	1.262436	1.331294	1.262436	1.376651	1.305447	1.331294	1.305447	1.331294	1.262436	1.331294	1.262436	1.331294	1.262436	1.020000	0.967243
00003	00014	00028	00003	1.436849	1.362532	1.436849	1.362532	1.638659	1.553903	1.436849	1.553903	1.436849	1.362531	1.436849	1.362531	1.436849	1.362531	1.020000	0.967243
00003	00015	00028	00003	1.380284	1.308892	1.380284	1.308892	1.488357	1.411375	1.380284	1.411375	1.380284	1.308891	1.380284	1.308891	1.380284	1.308891	1.020000	0.967243
00003	00016	00028	00003	1.433362	1.359225	1.433362	1.359225	1.617317	1.533665	1.433362	1.533665	1.433362	1.359224	1.433362	1.359224	1.433362	1.359224	1.020000	0.967243
00003	00017	00028	00003	1.492027	1.414856	1.492027	1.414856	1.785875	1.693504	1.492027	1.693504	1.492027	1.414855	1.492027	1.414855	1.492027	1.414855	1.020000	0.967243
00003	00018	00028	00003	1.558788	1.478163	1.558788	1.478163	1.974262	1.872148	1.558788	1.872148	1.558788	1.478162	1.558788	1.478162	1.558788	1.478162	1.020000	0.967243
00003	00019	00028	00003	1.638347	1.553608	1.638347	1.553608	2.218093	2.103368	1.638347	2.103368	1.638347	1.553607	1.638347	1.553607	1.638347	1.553607	1.020000	0.967243
00003	00020	00028	00003	1.741265	1.651202	1.741265	1.651202	2.573936	2.440805	1.741265	2.440805	1.741265	1.651201	1.741265	1.651201	1.741265	1.651201	1.020000	0.967243
00003	00021	00028	00003	1.901233	1.802897	1.901233	1.802897	3.262545	3.093797	1.901233	3.093797	1.901233	1.802896	1.901233	1.802896	1.901233	1.802896	1.020000	0.967243
00003	00001	00029	00001	0.917009	0.869579	0.917009	0.869579	0.778391	0.738130	0.917009	0.738130	0.917009	0.869579	0.917009	0.869579	0.917009	0.869579	1.020000	0.967243
00003	00002	00029	00001	0.951085	0.901892	0.951085	0.901892	0.811800	0.769812	0.951085	0.769812	0.951085	0.901892	0.951085	0.901892	0.951085	0.901892	1.020000	0.967243
00003	00003	00029	00001	0.985733	0.934748	0.985733	0.934748	0.846023	0.802264	0.985733	0.802264	0.985733	0.934748	0.985733	0.934748	0.985733	0.934748	1.020000	0.967243
00003	00004	00029	00001	1.021021	0.968211	1.021021	0.968211	0.881124	0.835550	1.021021	0.835550	1.021021	0.968210	1.021021	0.968210	1.021021	0.968210	1.020000	0.967243
00003	00005	00029	00001	1.057026	1.002354	1.057026	1.002354	0.917181	0.869742	1.057026	0.869742	1.057026	1.002353	1.057026	1.002353	1.057026	1.002353	1.020000	0.967243
00003	00006	00029	00001	1.093840	1.037264	1.093840	1.037264	0.954283	0.904925	1.093840	0.904925	1.093840	1.037263	1.093840	1.037263	1.093840	1.037263	1.020000	0.967243
00003	00007	00029	00001	1.131574	1.073046	1.131574	1.073046	0.992539	0.941202	1.131574	0.941202	1.131574	1.073046	1.131574	1.073046	1.131574	1.073046	1.020000	0.967243
00003	00008	00029	00001	1.170368	1.109833	1.170368	1.109833	1.037604	0.983936	1.170368	0.983936	1.170368	1.109833	1.170368	1.109833	1.170368	1.109833	1.020000	0.967243
00003	00009	00029	00001	1.210387	1.147782	1.210387	1.147782	1.092090	1.035604	1.210387	1.035604	1.210387	1.147782	1.210387	1.147782	1.210387	1.147782	1.020000	0.967243
00003	00010	00029	00001	1.251849	1.187100	1.251849	1.187100	1.167108	1.106742	1.251849	1.106742	1.251849	1.187099	1.251849	1.187099	1.251849	1.187099	1.020000	0.967243
00003	00011	00029	00001	1.295024	1.228042	1.295024	1.228042	1.249965	1.185314	1.295024	1.185314	1.295024	1.228041	1.295024	1.228041	1.295024	1.228041	1.020000	0.967243
00003	00012	00029	00002	1.340279	1.270956	1.340279	1.270956	1.342561	1.273120	1.340279	1.273120	1.340279	1.270956	1.340279	1.270956	1.340279	1.270956	1.020000	0.967243
00003	00013	00029	00002	1.388103	1.316307	1.388103	1.316307	1.435396	1.361153	1.388103	1.361153	1.388103	1.316306	1.388103	1.316306	1.388103	1.316306	1.020000	0.967243
00003	00014	00029	00002	1.408163	1.420674	1.408163	1.420674	1.708584	1.620211	1.408163	1.620211	1.408163	1.420673	1.408163	1.420673	1.408163	1.420673	1.020000	0.967243
00003	00015	00029	00002	1.439183	1.364745	1.439183	1.364745	1.551868	1.471601	1.439183	1.471601	1.439183	1.364744	1.439183	1.364744	1.439183	1.364744	1.020000	0.967243
00003	00016	00029	00002	1.494527	1.417226	1.494527	1.417226	1.686332	1.599110	1.494527	1.599110	1.494527	1.417225	1.494527	1.417225	1.494527	1.417225	1.020000	0.967243
00003	00017	00029	00002	1.555695	1.475231	1.555695	1.475231	1.862082	1.765770	1.555695	1.765770	1.555695	1.475230	1.555695	1.475230	1.555695	1.475230	1.020000	0.967243
00003	00018	00029	00002	1.625305	1.541239	1.625305	1.541239	2.058508	1.952037	1.625305	1.952037	1.625305	1.541239	1.625305	1.541239	1.625305	1.541239	1.020000	0.967243
00003	00019	00029	00002	1.708259	1.619904	1.708259	1.619904	2.312744	2.193123	1.708259	2.193123	1.708259	1.619903	1.708259	1.619903	1.708259	1.619903	1.020000	0.967243
00003	00020	00029	00002	1.815568	1.721662	1.815568	1.721662	2.683771	2.544960	1.815568	2.544960	1.815568	1.721661	1.815568	1.721661	1.815568	1.721661	1.020000	0.967243
00003	00021	00029	00002	1.982363	1.879830	1.982363	1.879830	3.401765	3.225816	1.982363	3.225816	1.982363	1.879829	1.982363	1.879829	1.982363	1.879829	1.020000	0.967243
00003	00001	00029	00003	0.917009	0.869579	0.917009	0.869579	0.778391	0.738130	0.917009	0.738130	0.917009	0.869579	0.917009	0.869579	0.917009	0.869579	1.020000	0.967243
00003	00002	00029	00003	0.951085	0.901892	0.951085	0.901892	0.811800	0.769812	0.951085	0.769812	0.951085	0.901892	0.951085	0.901892	0.951085	0.901892	1.020000	0.967243
00003	00003	00029	00003	0.985733	0.934748	0.985733	0.934748	0.846023	0.802264	0.985733	0.802264	0.985733	0.934748	0.985733	0.934748	0.985733	0.934748	1.020000	0.967243
00003	00004	00029	00003	1.021021	0.968211	1.021021	0.968211	0.881124	0.835550	1.021021	0.835550	1.021021	0.968210	1.021021	0.968210	1.021021	0.968210	1.020000	0.967243
00003	00005	00029	00003	1.057026	1.002354	1.057026	1.002354	0.917181	0.869742	1.057026	0.869742	1.057026	1.002353	1.057026	1.002353	1.057026	1.002353	1.020000	0.967243
00003	00006	00029	00003	1.093840	1.037264	1.093840	1.037264	0.954283	0.904925	1.093840	0.904925	1.093840	1.037263	1.093840	1.037263	1.093840	1.037263	1.020000	0.967243
00003	00007	00029	00003	1.131574	1.073046	1.131574	1.073046	0.992539	0.941202	1.131574	0.941202	1.131574	1.073046	1.131574	1.073046	1.131574	1.073046	1.020000	0.967243
00003	00008	00029	00003	1.170368	1.109833	1.170368	1.109833	1.037604	0.983936	1.170368	0.983936	1.170368	1.109833	1.170368	1.109833	1.170368	1.109833	1.020000	0.967243
00003	00009	00029	00003	1.210387	1.147782	1.210387	1.147782	1.092090	1.035604	1.210387	1.035604	1.210387	1.147782	1.210387	1.147782	1.210387	1.147782	1.020000	0.967243
00003	00010	00029	00003	1.251849	1.187100	1.251849	1.187100	1.167108	1.106742	1.251849	1.106742	1.251849	1.187099	1.251849	1.187099	1.251849	1.187099	1.020000	0.967243
00003	00011	00029	00003	1.295024	1.228042	1.295024	1.228042	1.249965	1.185314	1.295024	1.185314	1.295024	1.228041	1.295024	1.228041	1.295024	1.228041	1.020000	0.967243
00003	00012	00029	00003	1.340279	1.270956	1.340279	1.270956	1.342561	1.273120	1.340279	1.273120	1.340279	1.270956	1.340279	1.270956	1.340279	1.270956	1.020000	0.967243
00003	00013	00029	00003	1.388103	1.316307	1.388103	1.316307	1.435396	1.361153	1.388103	1.361153	1.388103	1.316306	1.388103	1.316306	1.388103	1.316306	1.020000	0.967243
00003	00014	00029	00003	1.408163	1.420674	1.408163	1.420674	1.708584	1.620211	1.408163	1.620211	1.408163	1.420673	1.408163	1.420673	1.408163	1.420673	1.020000	0.967243
00003	00015	00029	00003	1.439183	1.364745	1.439183	1.364745	1.551868	1.471601	1.439183	1.471601	1.439183	1.364744	1.439183	1.364744	1.439183	1.364744	1.020000	0.967243
00003	00016	00029	00003	1.494527	1.417226	1.494527	1.417226	1.686332	1.599110	1.494527	1.599110	1.494527	1.417225	1.494527	1.417225	1.494527	1.417225	1.020000	0.967243
00003	00017	00029	00003	1.555695	1.475231	1.555695	1.475231	1.862082	1.765770	1.555695	1.765770	1.555695	1.475230	1.555695	1.475230	1.555695	1.475230	1.020000	0.967243
00003	00018	00029	00003	1.625305	1.541239	1.625305	1.541239	2.058508	1.952037	1.625305	1.952037	1.625305	1.541239	1.625305	1.541239	1.625305	1.541239	1.020000	0.967243
00003	00019	00029	00003	1.708259	1.619904	1.708259	1.619904	2.312744	2.193123	1.708259	2.193123	1.708259	1.619903	1.708259	1.619903	1.708259	1.619903	1.020000	0.967243
00003	00020	00029	00003	1.815568	1.721662	1.815568	1.721662	2.683771	2.544960	1.815568	2.544960	1.815568	1.721661	1.815568	1.721661	1.815568	1.721661	1.020000	0.967243
00003	00021	00029	00003	1.982363	1.879830	1.982363	1.879830	3.401765	3.225816	1.982363	3.225816	1.982363	1.879829	1.982363	1.879829	1.982363	1.879829	1.020000	0.967243
00003	00001	00030	00001	0.923444	0.875681	0.923444	0.875681	0.783853	0.743310	0.923444	0.743310	0.923444	0.875681	0.923444	0.875681	0.923444	0.875681	1.020000	0.967243
00003	00002	00030	00001	0.957759	0.908221	0.957759	0.908221	0.817497	0.775214	0.957759	0.775214	0.957759	0.908220	0.957759	0.908220	0.957759	0.908220	1.020000	0.967243
00003	00003	00030	00001	0.992650	0.941307	0.992650	0.941307	0.851959	0.807894	0.992650	0.807894	0.992650	0.941307	0.992650	0.941307	0.992650	0.941307	1.020000	0.967243
00003	00004	00030	00001	1.028185	0.975005	1.028185	0.975005	0.887307	0.841413	1.028185	0.841413	1.028185	0.975004	1.028185	0.975004	1.028185	0.975004	1.020000	0.967243
00003	00005	00030	00001	1.064443	1.009387	1.064443	1.009387	0.923617	0.875845	1.064443	0.875845	1.064443	1.009387	1.064443	1.009387	1.064443	1.009387	1.020000	0.967243
00003	00006	00030	00001	1.101516	1.044543	1.101516	1.044543	0.960970	0.911275	1.101516	0.911275	1.101516	1.044542	1.101516	1.044542	1.101516	1.044542	1.020000	0.967243
00003	00007	00030	00001	1.139515	1.080576	1.139515	1.080576	0.999504	0.947807	1.139515	0.947807	1.139515	1.080576	1.139515	1.080576	1.139515	1.080576	1.020000	0.967243
00003	00008	00030	00001	1.178581	1.117621	1.178581	1.117621	1.044885	0.990841	1.178581	0.990841	1.178581	1.117621	1.178581	1.117621	1.178581	1.117621	1.020000	0.967243
00003	00009	00030	00001	1.218880	1.155837	1.218880	1.155837	1.090753	1.042871	1.218880	1.042871	1.218880	1.155836	1.218880	1.155836	1.218880	1.155836	1.020000	0.967243
00003	00010	00030	00001	1.260633	1.195430	1.260633	1.195430	1.175298	1.114508	1.260633	1.114508	1.260633	1.195429	1.260633	1.195429	1.260633	1.195429	1.020000	0.967243
00003	00011	00030	00001	1.304111	1.236659	1.304111	1.236659	1.258737	1.193631	1.304111	1.193631	1.304111	1.236659	1.304111	1.236659	1.304111	1.236659	1.020000	0.967243
00003	00012	00030	00001	1.349684	1.279875	1.349684	1.279875	1.351982	1.282054	1.349684	1.282054	1.349684	1.279874	1.349684	1.279874	1.349684	1.279874	1.020000	0.967243
00003	00013	00030	00001	1.397844	1.325544	1.397844	1.325544	1.445468	1.370705	1.397844	1.370705	1.397844	1.325543	1.397844	1.325543	1.397844	1.325543	1.020000	0.967243
00003	00014	00030	00001	1.508676	1.430643	1.508676	1.430643	1.720573	1.631581	1.508676	1.631581	1.508676	1.430642	1.508676	1.430642	1.508676	1.430642	1.020000	0.967243
00003	00015	00030	00001	1.449282	1.374322	1.449282	1.374322	1.562758	1.481928	1.449282	1.481928	1.449282	1.374321	1.449282	1.374321	1.449282	1.374321	1.020000	0.967243
00003	00016	00030	00001	1.505014	1.427171	1.505014	1.427171	1.608165	1.610331	1.505014	1.610331	1.505014	1.427170	1.505014	1.427170	1.505014	1.427170	1.020000	0.967243
00003	00017	00030	00001	1.566612	1.485583	1.566612	1.485583	1.875148	1.778161	1.566612	1.778161	1.566612	1.485582	1.566612	1.485582	1.566612	1.485582	1.020000	0.967243
00003	00018	00030	00001	1.636710	1.552055	1.636710	1.552055	2.072953	1.965734	1.636710	1.965734	1.636710	1.552054	1.636710	1.552054	1.636710	1.552054	1.020000	0.967243
00003	00019	00030	00001	1.720242	1.631271	1.720242	1.631271	2.338973	2.208512	1.720242	2.208512	1.720242	1.631270	1.720242	1.631270	1.720242	1.631270	1.020000	0.967243
00003	00020	00030	00001	1.828308	1.733743	1.828308	1.733743	2.702604	2.562818	1.828308	2.562818	1.828308	1.733743	1.828308	1.733743	1.828308	1.733743	1.020000	0.967243
00003	00021	00030	00001	1.996274	1.893021	1.996274	1.893021	2.425635	3.248452	1.996274	3.248452	1.996274	1.893020	1.996274	1.893020	1.996274	1.893020	1.020000	0.967243
00003	00001	00030	00002	0.923444	0.875681	0.923444	0.875681	0.783853	0.743310	0.923444	0.743310	0.923444	0.875681	0.923444	0.875681	0.923444	0.875681	1.020000	0.967243
00003	00002	00030	00002	0.957759	0.908221	0.957759	0.908221	0.817497	0.775214	0.957759	0.775214	0.957759	0.908220	0.957759	0.908220	0.957759	0.908220	1.020000	0.967243
00003	00003	00030	00002	0.992650	0.941307	0.992650	0.941307	0.851959	0.807894	0.992650	0.807894	0.992650	0.941307	0.992650	0.941307	0.992650	0.941307	1.020000	0.967243
00003	00004	00030	00002	1.028185	0.975005	1.028185	0.975005	0.887307	0.841413	1.028185	0.841413	1.028185	0.975004	1.028185	0.975004	1.028185	0.975004	1.020000	0.967243
00003	00005	00030	00002	1.064443	1.009387	1.064443	1.009387	0.923617	0.875845	1.064443	0.875845	1.064443	1.009387	1.064443	1.009387	1.064443	1.009387	1.020000	0.967243
00003	00006	00030	00002	1.101516	1.044543	1.101516	1.044543	0.960970	0.911275	1.101516	0.911275	1.101516	1.044542	1.101516	1.044542	1.101516	1.044542	1.020000	0.967243
00003	00007	00030	00002	1.139515	1.080576	1.139515	1.080576	0.999504	0.947807	1.139515	0.947807	1.139515	1.080576	1.139515	1.080576	1.139515	1.080576	1.020000	0.967243
00003	00008	00030	00002	1.178581	1.117621	1.178581	1.117621	1.044885	0.990841	1.178581	0.990841	1.178581	1.117621	1.178581	1.117621	1.178581	1.117621	1.020000	0.967243
00003	00009	00030	00002	1.218880	1.155837	1.218880	1.155837	1.090753	1.042871	1.218880	1.042871	1.218880	1.155836	1.218880	1.155836	1.218880	1.155836	1.020000	0.967243
00003	00010	00030	00002	1.260633	1.195430	1.260633	1.195430	1.175298	1.114508	1.260633	1.114508	1.260633	1.195429	1.260633	1.195429	1.260633	1.195429	1.020000	0.967243
00003	00011	00030	00002	1.304111	1.236659	1.304111	1.236659	1.258737	1.193631	1.304111	1.193631	1.304111	1.236659	1.304111	1.236659	1.304111	1.236659	1.020000	0.967243
00003	00012	00030	00002	1.349684	1.279875	1.349684	1.279875	1.351982	1.282054	1.349684	1.282054	1.349684	1.279874	1.349684	1.279874	1.349684	1.279874	1.020000	0.967243
00003	00013	00030	00002	1.397844	1.325544	1.397844	1.325544	1.445468	1.370705	1.397844	1.370705	1.397844	1.325543	1.397844	1.325543	1.397844	1.325543	1.020000	0.967243
00003	00014	00030	00002	1.508676	1.430643	1.508676	1.430643	1.720573	1.631581	1.508676	1.631581	1.508676	1.430642	1.508676	1.430642	1.508676	1.430642	1.020000	0.967243
00003	00015	00030	00002	1.449282	1.374322	1.449282	1.374322	1.562758	1.481928	1.449282	1.481928	1.449282	1.374321	1.449282	1.374321	1.449282	1.374321	1.020000	0.967243
00003	00016	00030	00002	1.505014	1.427171	1.505014	1.427171	1.608165	1.610331	1.505014	1.610331	1.505014	1.427170	1.505014	1.427170	1.505014	1.427170	1.020000	0.967243
00003	00017	00030	00002	1.566612	1.485583	1.566612	1.485583	1.875148	1.778161	1.566612	1.778161	1.566612	1.485582	1.566612	1.485582	1.566612	1.485582	1.020000	0.967243
00003	00018	00030	00002	1.636710	1.552055	1.636710	1.552055	2.072953	1.965734	1.636710	1.965734	1.636710	1.552054	1.636710	1.552054	1.636710	1.552054	1.020000	0.967243
00003	00019	00030	00002	1.720242	1.631271	1.720242	1.631271	2.338973	2.208512	1.720242	2.208512	1.720242	1.631270	1.720242	1.631270	1.720242	1.631270	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00030	00003	1.028185	0.975005	1.028185	0.975005	0.887307	0.841413	1.028185	0.841413	1.028185	0.975004	1.028185	0.975004	1.028185	0.975004	1.020000	0.967243
00003	00005	00030	00003	1.064443	1.009387	1.064443	1.009387	0.923617	0.875845	1.064443	0.875845	1.064443	1.009387	1.064443	1.009387	1.064443	1.009387	1.020000	0.967243
00003	00006	00030	00003	1.101516	1.044543	1.101516	1.044543	0.960078	0.911275	1.101516	0.911275	1.101516	1.044542	1.101516	1.044542	1.101516	1.044542	1.020000	0.967243
00003	00007	00030	00003	1.139515	1.080576	1.139515	1.080576	0.999504	0.947807	1.139515	0.947807	1.139515	1.080576	1.139515	1.080576	1.139515	1.080576	1.020000	0.967243
00003	00008	00030	00003	1.178581	1.117621	1.178581	1.117621	1.044885	0.990841	1.178581	0.990841	1.178581	1.117621	1.178581	1.117621	1.178581	1.117621	1.020000	0.967243
00003	00009	00030	00003	1.218880	1.155837	1.218880	1.155837	1.090753	1.042871	1.218880	1.042871	1.218880	1.155836	1.218880	1.155836	1.218880	1.155836	1.020000	0.967243
00003	00010	00030	00003	1.260633	1.195430	1.260633	1.195430	1.175298	1.114508	1.260633	1.114508	1.260633	1.195429	1.260633	1.195429	1.260633	1.195429	1.020000	0.967243
00003	00011	00030	00003	1.304111	1.236659	1.304111	1.236659	1.258737	1.193631	1.304111	1.193631	1.304111	1.236659	1.304111	1.236659	1.304111	1.236659	1.020000	0.967243
00003	00012	00030	00003	1.349684	1.279875	1.349684	1.279875	1.351982	1.282054	1.349684	1.282054	1.349684	1.279874	1.349684	1.279874	1.349684	1.279874	1.020000	0.967243
00003	00013	00030	00003	1.397844	1.325544	1.397844	1.325544	1.445468	1.370705	1.397844	1.370705	1.397844	1.325543	1.397844	1.325543	1.397844	1.325543	1.020000	0.967243
00003	00014	00030	00003	1.508676	1.430643	1.508676	1.430643	1.539243	1.631581	1.508676	1.631581	1.508676	1.430642	1.508676	1.430642	1.508676	1.430642	1.020000	0.967243
00003	00015	00030	00003	1.449282	1.374322	1.449282	1.374322	1.562758	1.481928	1.449282	1.481928	1.449282	1.374321	1.449282	1.374321	1.449282	1.374321	1.020000	0.967243
00003	00016	00030	00003	1.505014	1.427171	1.505014	1.427171	1.698165	1.610331	1.505014	1.610331	1.505014	1.427170	1.505014	1.427170	1.505014	1.427170	1.020000	0.967243
00003	00017	00030	00003	1.566612	1.485583	1.566612	1.485583	1.875148	1.778161	1.566612	1.778161	1.566612	1.485582	1.566612	1.485582	1.566612	1.485582	1.020000	0.967243
00003	00018	00030	00003	1.636710	1.552055	1.636710	1.552055	2.072953	1.965734	1.636710	1.965734	1.636710	1.552054	1.636710	1.552054	1.636710	1.552054	1.020000	0.967243
00003	00019	00030	00003	1.720247	1.631271	1.720247	1.631271	2.328973	2.208512	1.720247	2.208512	1.720247	1.631270	1.720247	1.631270	1.720247	1.631270	1.020000	0.967243
00003	00020	00030	00003	1.828308	1.733743	1.828308	1.733743	2.702604	2.562818	1.828308	2.562818	1.828308	1.733743	1.828308	1.733743	1.828308	1.733743	1.020000	0.967243
00003	00021	00030	00003	1.936274	1.893021	1.936274	1.893021	3.435635	3.248452	1.936274	3.248452	1.936274	1.893020	1.936274	1.893020	1.936274	1.893020	1.020000	0.967243
00003	00022	00030	00003	0.932162	0.883948	0.932162	0.883948	0.791253	0.750327	0.932162	0.750327	0.932162	0.883948	0.932162	0.883948	0.932162	0.883948	1.020000	0.967243
00003	00002	00031	00001	0.966801	0.916796	0.966801	0.916796	0.825215	0.782533	0.966801	0.782533	0.966801	0.916795	0.966801	0.916795	0.966801	0.916795	1.020000	0.967243
00003	00003	00031	00001	1.002022	0.950195	1.002022	0.950195	0.860003	0.815521	1.002022	0.815521	1.002022	0.950194	1.002022	0.950194	1.002022	0.950194	1.020000	0.967243
00003	00004	00031	00001	1.037893	0.984210	1.037893	0.984210	0.895684	0.849357	1.037893	0.849357	1.037893	0.984210	1.037893	0.984210	1.037893	0.984210	1.020000	0.967243
00003	00005	00031	00001	1.074493	1.018917	1.074493	1.018917	0.932337	0.884114	1.074493	0.884114	1.074493	1.018917	1.074493	1.018917	1.074493	1.018917	1.020000	0.967243
00003	00006	00031	00001	1.111916	1.054404	1.111916	1.054404	0.970052	0.919878	1.111916	0.919878	1.111916	1.054404	1.111916	1.054404	1.111916	1.054404	1.020000	0.967243
00003	00007	00031	00001	1.150273	1.090778	1.150273	1.090778	1.008940	0.956755	1.150273	0.956755	1.150273	1.090778	1.150273	1.090778	1.150273	1.090778	1.020000	0.967243
00003	00008	00031	00001	1.189708	1.128173	1.189708	1.128173	1.054750	1.000196	1.189708	1.000196	1.189708	1.128173	1.189708	1.128173	1.189708	1.128173	1.020000	0.967243
00003	00009	00031	00001	1.230388	1.166749	1.230388	1.166749	1.110136	1.052717	1.230388	1.052717	1.230388	1.166749	1.230388	1.166749	1.230388	1.166749	1.020000	0.967243
00003	00010	00031	00001	1.272535	1.206716	1.272535	1.206716	1.186394	1.125031	1.272535	1.125031	1.272535	1.206716	1.272535	1.206716	1.272535	1.206716	1.020000	0.967243
00003	00011	00031	00001	1.316424	1.248335	1.316424	1.248335	1.270621	1.204901	1.316424	1.204901	1.316424	1.248335	1.316424	1.248335	1.316424	1.248335	1.020000	0.967243
00003	00012	00031	00001	1.362427	1.291958	1.362427	1.291958	1.364747	1.294158	1.362427	1.294158	1.362427	1.291958	1.362427	1.291958	1.362427	1.291958	1.020000	0.967243
00003	00013	00031	00001	1.411042	1.338059	1.411042	1.338059	1.459116	1.383646	1.411042	1.383646	1.411042	1.338058	1.411042	1.338058	1.411042	1.338058	1.020000	0.967243
00003	00014	00031	00001	1.522920	1.444150	1.522920	1.444150	1.736818	1.646985	1.522920	1.646985	1.522920	1.444150	1.522920	1.444150	1.522920	1.444150	1.020000	0.967243
00003	00015	00031	00001	1.462965	1.387297	1.462965	1.387297	1.577512	1.495919	1.462965	1.495919	1.462965	1.387296	1.462965	1.387296	1.462965	1.387296	1.020000	0.967243
00003	00016	00031	00001	1.519224	1.440645	1.519224	1.440645	1.714108	1.625535	1.519224	1.625535	1.519224	1.440645	1.519224	1.440645	1.519224	1.440645	1.020000	0.967243
00003	00017	00031	00001	1.581403	1.499609	1.581403	1.499609	1.892852	1.794949	1.581403	1.794949	1.581403	1.499608	1.581403	1.499608	1.581403	1.499608	1.020000	0.967243
00003	00018	00031	00001	1.652162	1.566708	1.652162	1.566708	2.092525	1.984294	1.652162	1.984294	1.652162	1.566707	1.652162	1.566707	1.652162	1.566707	1.020000	0.967243
00003	00019	00031	00001	1.736488	1.646672	1.736488	1.646672	2.350962	2.229364	1.736488	2.229364	1.736488	1.646671	1.736488	1.646671	1.736488	1.646671	1.020000	0.967243
00003	00020	00031	00002	1.845570	1.750112	1.845570	1.750112	2.728120	2.587014	1.845570	2.587014	1.845570	1.750112	1.845570	1.750112	1.845570	1.750112	1.020000	0.967243
00003	00021	00031	00002	2.015121	1.910894	2.015121	1.910894	3.457978	3.279122	2.015121	3.279122	2.015121	1.910893	2.015121	1.910893	2.015121	1.910893	1.020000	0.967243
00003	00001	00031	00003	0.932162	0.883948	0.932162	0.883948	0.791253	0.750327	0.932162	0.750327	0.932162	0.883948	0.932162	0.883948	0.932162	0.883948	1.020000	0.967243
00003	00002	00031	00003	0.966801	0.916796	0.966801	0.916796	0.825215	0.782533	0.966801	0.782533	0.966801	0.916795	0.966801	0.916795	0.966801	0.916795	1.020000	0.967243
00003	00003	00031	00003	1.002022	0.950195	1.002022	0.950195	0.860003	0.815521	1.002022	0.815521	1.002022	0.950194	1.002022	0.950194	1.002022	0.950194	1.020000	0.967243
00003	00004	00031	00003	1.037893	0.984210	1.037893	0.984210	0.895684	0.849357	1.037893	0.849357	1.037893	0.984210	1.037893	0.984210	1.037893	0.984210	1.020000	0.967243
00003	00005	00031	00003	1.074493	1.018917	1.074493	1.018917	0.932337	0.884114	1.074493	0.884114	1.074493	1.018917	1.074493	1.018917	1.074493	1.018917	1.020000	0.967243
00003	00006	00031	00003	1.111916	1.054404	1.111916	1.054404	0.970052	0.919878	1.111916	0.919878	1.111916	1.054404	1.111916	1.054404	1.111916	1.054404	1.020000	0.967243
00003	00007	00031	00003	1.150273	1.090778	1.150273	1.090778	1.008940	0.956755	1.150273	0.956755	1.150273	1.090778	1.150273	1.090778	1.150273	1.090778	1.020000	0.967243
00003	00008	00031	00003	1.189708	1.128173	1.189708	1.128173	1.054750	1.000196	1.189708	1.000196	1.189708	1.128173	1.189708	1.128173	1.189708	1.128173	1.020000	0.967243
00003	00009	00031	00003	1.230388	1.166749	1.230388	1.166749	1.110136	1.052717	1.230388	1.052717	1.230388	1.166749	1.230388	1.166749	1.230388	1.166749	1.020000	0.967243
00003	00010	00031	00003	1.272535	1.206716	1.272535	1.206716	1.186394	1.125031	1.272535	1.125031	1.272535	1.206716	1.272535	1.206716	1.272535	1.206716	1.020000	0.967243
00003	00011	00031	00003	1.316424	1.248335	1.316424	1.248335	1.270621	1.204901	1.316424	1.204901	1.316424	1.248335	1.316424	1.248335	1.316424	1.248335	1.020000	0.967243
00003	00012	00031	00003	1.362427	1.291958	1.362427	1.291958	1.364747	1.294158	1.362427	1.294158	1.362427	1.291958	1.362427	1.291958	1.362427	1.291958	1.020000	0.967243
00003	00013	00031	00003	1.411042	1.338059	1.411042	1.338059	1.459116	1.383646	1.411042	1.383646	1.411042	1.338058	1.411042	1.338058	1.411042	1.338058	1.020000	0.967243
00003	00014	00031	00003	1.522920	1.444150	1.522920	1.444150	1.736818	1.646985	1.522920	1.646985	1.522920	1.444150	1.522920	1.444150	1.522920	1.444150	1.020000	0.967243
00003	00015	00031	00003	1.462965	1.387297	1.462965	1.387297	1.577512	1.495919	1.462965	1.495919	1.462965	1.387296	1.462965	1.387296	1.462965	1.387296	1.020000	0.967243
00003	00016	00031	00003	1.519224	1.440645	1.519224	1.440645	1.714108	1.625535	1.519224	1.625535	1.519224	1.440645	1.519224	1.440645	1.519224	1.440645	1.020000	0.967243
00003	00017	00031	00003	1.581403	1.499609	1.581403	1.499609	1.892852	1.794949	1.581403	1.794949	1.581403	1.499608	1.581403	1.499608	1.581403	1.499608	1.020000	0.967243
00003	00018	00031	00003	1.652162	1.566708	1.652162	1.566708	2.092525	1.984294	1.652162	1.984294	1.652162	1.566707	1.652162	1.566707	1.652162	1.566707	1.020000	0.967243
00003	00019	00031	00003	1.736488	1.646672	1.736488	1.646672	2.350962	2.229364	1.736488	2.229364	1.736488	1.646671	1.736488	1.646671	1.736488	1.646671	1.020000	0.967243
00003	00020	00031	00003	1.845570	1.750112	1.845570	1.750112	2.728120	2.587014	1.845570	2.587014	1.845570	1.750112	1.845570	1.750112	1.845570	1.750112	1.020000	0.967243
00003	00021	00031	00003	2.015121	1.910894	2.015121	1.910894	3.457978	3.279122	2.015121	3.279122	2.015121	1.910893	2.015121	1.910893	2.015121	1.910893	1.020000	0.967243
00003	00001	00032	00001	0.943731	0.894919	0.943731	0.894919	0.801073	0.759640	0.943731	0.759640	0.943731	0.894918	0.943731	0.894918	0.943731	0.894918	1.020000	0.967243
00003	00002	00032	00001	0.978800	0.928174	0.978800	0.928174	0.835457	0.792245	0.978800	0.792245	0.978800	0.928173	0.978800	0.928173	0.978800	0.928173	1.020000	0.967243
00003	00003	00032	00001	1.014458	0.961987	1.014458	0.961987	0.870676	0.825642	1.014458	0.825642	1.014458	0.961987	1.014458	0.961987	1.014458	0.961987	1.020000	0.967243
00003	00004	00032	00001	1.050774	0.996425	1.050774	0.996425	0.906800	0.859898	1.050774	0.859898	1.050774	0.996424	1.050774	0.996424	1.050774	0.996424	1.020000	0.967243
00003	00005	00032	00001	1.087828	1.031563	1.087828	1.031563	0.943908	0.895086	1.087828	0.895086	1.087828	1.031562	1.087828	1.031562	1.087828	1.031562	1.020000	0.967243
00003	00006	00032	00001	1.125715	1.067490	1.125715	1.067490	0.982091	0.931295	1.125715	0.931295	1.125715	1.067490	1.125715	1.067490	1.125715	1.067490	1.020000	0.967243
00003	00007	00032	00001	1.164549	1.104315	1.164549	1.104315	1.021462	0.968629	1.164549	0.968629	1.164549	1.104315	1.164549	1.104315	1.164549	1.104315	1.020000	0.967243
00003	00008	00032	00001	1.204473	1.142174	1.204473	1.142174	1.067840	1.012609	1.204473	1.012609	1.204473	1.142174	1.204473	1.142174	1.204473	1.142174	1.020000	0.967243
00003	00009	00032	00001	1.245658	1.181229	1.245658	1.181229	1.123914	1.065782	1.245658	1.065782	1.245658	1.181229	1.245658	1.181229	1.245658	1.181229	1.020000	0.967243
00003	00010	00032	00001	1.288328	1.221692	1.288328	1.221692	1.201118	1.138993	1.288328	1.138993	1.288328	1.221692	1.288328	1.221692	1.288328	1.221692	1.020000	0.967243
00003	00011	00032	00001	1.332762	1.263828	1.332762	1.263828	1.286390	1.219855	1.332762	1.219855	1.332762	1.263827	1.332762	1.263827	1.332762	1.263827	1.020000	0.967243
00003	00012	00032	00001	1.379335	1.307993	1.379335	1.307993	1.381684	1.310220	1.379335	1.310220	1.379335	1.307992	1.379335	1.307992	1.379335	1.307992	1.020000	0.967243
00003	00013	00032	00001	1.428553	1.354665	1.428553	1.354665	1.477224	1.400818	1.428553	1.400818	1.428553	1.354664	1.428553	1.354664	1.428553	1.354664	1.020000	0.967243
00003	00014	00032	00001	1.541820	1.462073	1.541820	1.462073	1.758373	1.667425	1.541820	1.667425	1.541820	1.462072	1.541820	1.462072	1.541820	1.462072	1.020000	0.967243
00003	00015	00032	00001	1.481122	1.404514	1.481122	1.404514	1.597099	1.514485	1.481122	1.514485	1.481122	1.404514	1.481122	1.404514	1.481122	1.404514	1.020000	0.967243
00003	00016	00032	00001	1.538078	1.458525	1.538078	1.458525	1.735472	1.645709	1.538078	1.645709	1.538078	1.458524	1.538078	1.458524	1.538078	1.458524	1.020000	0.967243
00003	00017	00032	00001	1.601029	1.518220	1.601029	1.518220	1.916344	1.817225	1.601029	1.817225	1.601029	1.518219	1.601029	1.518219	1.601029	1.518219	1.020000	0.967243
00003	00018	00032	00002	1.672667	1.586152	1.672667	1.586152	2.118494	2.008920	1.672667	2.008920	1.672667	1.586151	1.672667	1.586151	1.672667	1.586151	1.020000	0.967243
00003	00019	00032	00002	1.758039	1.667108	1.758039	1.667108	2.390139	2.257031	1.758039	2.257031	1.758039	1.667108	1.758039	1.667108	1.758039	1.667108	1.020000	0.967243
00003	00020	00032	00002	1.868475	1.771832	1.868475	1.771832	2.761978	2.619121	1.868475	2.619121	1.868475	1.771832	1.868475	1.771832	1.868475	1.771832	1.020000	0.967243
00003	00021	00032	00002	2.040130	1.934609	2.040130	1.934609	3.508904	3.319818	2.040130	3.319818	2.040130	1.934608	2.040130	1.934608	2.040130	1.934608	1.020000	0.967243
00003	00001	00032	00003	0.943731	0.894919	0.943731	0.894919	0.801073	0.759640	0.943731	0.759640	0.943731	0.894918	0.943731	0.894918	0.943731	0.894918	1.020000	0.967243
00003	00002	00032	00003	0.978800	0.928174	0.978800	0.928174	0.835457	0.792245	0.978800	0.792245	0.978800	0.928173	0.978800	0.928173	0.978800	0.928173	1.020000	0.967243
00003	00003	00032	00003	1.014458	0.961987	1.014458	0.961987	0.870676	0.825642	1.014458	0.825642	1.014458	0.961987	1.014458	0.961987	1.014458	0.961987	1.020000	0.967243
00003	00004	00032	00003	1.050774	0.996425	1.050774	0.996425	0.906800	0.859898	1.050774	0.859898	1.050774	0.996424	1.050774	0.996424	1.050774	0.996424	1.020000	0.967243
00003	00005	00032	00003	1.087828	1.031563	1.087828	1.031563	0.943908	0.895086	1.087828	0.895086	1.087828	1.031562	1.087828	1.031562	1.087828	1.031562	1.020000	0.967243
00003	00006	00032	00003	1.125715	1.067490	1.125715	1.067490	0.982091	0.931295	1.125715	0.931295	1.125715	1.067490	1.125715	1.067490	1.125715	1.067490	1.020000	0.967243
00003	00007	00032	00003	1.164549	1.104315	1.164549	1.104315	1.021462	0.968629	1.164549	0.968629	1.164549	1.104315	1.164549	1.104315	1.164549	1.104315	1.020000	0.967243
00003	00008	00032	00003	1.204473	1.142174	1.204473	1.142174	1.067840	1.012609	1.204473	1.012609	1.204473	1.142174	1.204473	1.142174	1.204473	1.142174	1.020000	0.967243
00003	00009	00032	00003	1.245658	1.181229	1.245658	1.181229	1.123914	1.065782	1.245658	1.065782	1.245658	1.181229	1.245658	1.181229	1.245658	1.181229	1.020000	0.967243
00003	00010	00032	00003	1.288328	1.221692	1.288328	1.221692	1.201118	1.138993	1.288328	1.138993	1.288328	1.221692	1.288328	1.221692	1.288328	1.221692	1.020000	0.967243
00003	00011	00032	00003	1.332762	1.263828	1.332762	1.263828	1.286390	1.219855	1.332762	1.219855	1.332762	1.263827	1.332762	1.263827	1.332762	1.263827	1.020000	0.967243
00003	00012	00032	00003	1.379335	1.307993	1.379335	1.307993	1.381684	1.310220	1.379335	1.310220	1.379335	1.307992	1.379335	1.307992	1.379335	1.307992	1.020000	0.967243
00003	00013	00032	00003	1.428553	1.354665	1.428553	1.354665	1.477224	1.400818	1.428553	1.400818	1.428553	1.354664	1.428553	1.354664	1.428553	1.354664	1.020000	0.967243
00003	00014	00032	00003	1.541820	1.462073	1.541820	1.462073	1.758373	1.667425	1.541820	1.667425	1.541820	1.462072	1.541820	1.462072	1.541820	1.462072	1.020000	0.967243
00003	00015	00032	00003	1.481122	1.404514	1.481122	1.404514	1.597099	1.514485	1.481122	1.514485	1.481122	1.404514	1.481122	1.404514	1.481122	1.404514	1.020000	0.967243
00003	00016	00032	00003	1.538078	1.458525	1.538078	1.458525	1.735472	1.645709	1.538078	1.645709	1.538078	1.458524	1.538078	1.458524	1.538078	1.458524	1.020000	0.967243
00003	00017	00032	00003	1.601029	1.518220	1.601029	1.518220	1.916344	1.817225	1.601029	1.817225	1.601029	1.518219	1.601029	1.518219	1.601029	1.518219	1.020000	0.967243
00003	00018	00032	00003	1.672667	1.586152	1.672667	1.586152	2.118494	2.008920	1.672667	2.008920	1.672667	1.586151	1.672667	1.586151	1.672667	1.586151	1.020000	0.967243
00003	00019	00032	00003	1.758039	1.667108	1.758039	1.667108	2.390139	2.257031	1.758039	2.257031	1.758039	1.667108	1.758039	1.667108	1.758039	1.667108	1.020000	0.967243
00003	00020	00032	00003	1.868475	1.771832	1.868475	1.771832	2.761978	2.619121	1.868475	2.619121	1.868475	1.771832	1.868475	1.771832	1.868475	1.771832	1.020000	0.967243
00003	00021	00032	00003	2.040130	1.934609	2.040130	1.934609	3.508904	3.319818	2.040130	3.319818	2.040130	1.934608	2.040130	1.934608	2.040130	1.934608	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00033	00001	0.954539	0.905168	0.954539	0.905168	0.810247	0.768339	0.954539	0.768339	0.954539	0.905167	0.954539	0.905167	0.954539	0.905167	1.020000	0.967243
00003	00002	00033	00001	0.990009	0.938803	0.990009	0.938803	0.845024	0.801318	0.990009	0.801318	0.990009	0.938803	0.990009	0.938803	0.990009	0.938803	1.020000	0.967243
00003	00003	00033	00001	1.026075	0.973004	1.026075	0.973004	0.880647	0.835098	1.026075	0.835098	1.026075	0.973004	1.026075	0.973004	1.026075	0.973004	1.020000	0.967243
00003	00004	00033	00001	1.062807	1.007836	1.062807	1.007836	0.917185	0.869746	1.062807	0.869746	1.062807	1.007836	1.062807	1.007836	1.062807	1.007836	1.020000	0.967243
00003	00005	00033	00001	1.100286	1.043377	1.100286	1.043377	0.954718	0.905337	1.100286	0.905337	1.100286	1.043376	1.100286	1.043376	1.100286	1.043376	1.020000	0.967243
00003	00006	00033	00001	1.138607	1.079716	1.138607	1.079716	0.993338	0.941960	1.138607	0.941960	1.138607	1.079715	1.138607	1.079715	1.138607	1.079715	1.020000	0.967243
00003	00007	00033	00001	1.177886	1.116962	1.177886	1.116962	1.033160	0.979722	1.177886	0.979722	1.177886	1.116962	1.177886	1.116962	1.177886	1.116962	1.020000	0.967243
00003	00008	00033	00001	1.218267	1.155255	1.218267	1.155255	1.080070	1.024205	1.218267	1.024205	1.218267	1.155254	1.218267	1.155254	1.218267	1.155254	1.020000	0.967243
00003	00009	00033	00001	1.259924	1.194757	1.259924	1.194757	1.136785	1.077988	1.259924	1.077988	1.259924	1.194757	1.259924	1.194757	1.259924	1.194757	1.020000	0.967243
00003	00010	00033	00001	1.303082	1.235683	1.303082	1.235683	1.214874	1.152037	1.303082	1.152037	1.303082	1.235683	1.303082	1.235683	1.303082	1.235683	1.020000	0.967243
00003	00011	00033	00001	1.348025	1.278301	1.348025	1.278301	1.301122	1.233825	1.348025	1.233825	1.348025	1.278301	1.348025	1.278301	1.348025	1.278301	1.020000	0.967243
00003	00012	00033	00001	1.395132	1.322972	1.395132	1.322972	1.397508	1.325225	1.395132	1.325225	1.395132	1.322971	1.395132	1.322971	1.395132	1.322971	1.020000	0.967243
00003	00013	00033	00001	1.444914	1.370179	1.444914	1.370179	1.494142	1.416861	1.444914	1.416861	1.444914	1.370178	1.444914	1.370178	1.444914	1.370178	1.020000	0.967243
00003	00014	00033	00001	1.559478	1.478817	1.559478	1.478817	1.778510	1.686521	1.559478	1.686521	1.559478	1.478817	1.559478	1.478817	1.559478	1.478817	1.020000	0.967243
00003	00015	00033	00001	1.498084	1.420599	1.498084	1.420599	1.615381	1.531829	1.498084	1.531829	1.498084	1.420599	1.498084	1.420599	1.498084	1.420599	1.020000	0.967243
00003	00016	00033	00001	1.555693	1.475228	1.555693	1.475228	1.755348	1.664556	1.555693	1.664556	1.555693	1.475227	1.555693	1.475227	1.555693	1.475227	1.020000	0.967243
00003	00017	00033	00001	1.619365	1.535607	1.619365	1.535607	1.938290	1.838037	1.619365	1.838037	1.619365	1.535606	1.619365	1.535606	1.619365	1.535606	1.020000	0.967243
00003	00018	00033	00001	1.691823	1.604317	1.691823	1.604317	2.142756	2.031927	1.691823	2.031927	1.691823	1.604316	1.691823	1.604316	1.691823	1.604316	1.020000	0.967243
00003	00019	00033	00001	1.778172	1.686201	1.778172	1.686201	2.407397	2.282880	1.778172	2.282880	1.778172	1.686200	1.778172	1.686200	1.778172	1.686200	1.020000	0.967243
00003	00020	00033	00001	1.889873	1.792124	1.889873	1.792124	2.703609	2.649116	1.889873	2.649116	1.889873	1.792123	1.889873	1.792123	1.889873	1.792123	1.020000	0.967243
00003	00021	00033	00001	2.063494	1.956765	2.063494	1.956765	2.540987	3.357838	2.063494	3.357838	2.063494	1.956764	2.063494	1.956764	2.063494	1.956764	1.020000	0.967243
00003	00001	00033	00003	0.954539	0.905168	0.954539	0.905168	0.810247	0.768339	0.954539	0.768339	0.954539	0.905167	0.954539	0.905167	0.954539	0.905167	1.020000	0.967243
00003	00002	00033	00003	0.990009	0.938803	0.990009	0.938803	0.845024	0.801318	0.990009	0.801318	0.990009	0.938803	0.990009	0.938803	0.990009	0.938803	1.020000	0.967243
00003	00003	00033	00003	1.026075	0.973004	1.026075	0.973004	0.880647	0.835098	1.026075	0.835098	1.026075	0.973004	1.026075	0.973004	1.026075	0.973004	1.020000	0.967243
00003	00004	00033	00003	1.062807	1.007836	1.062807	1.007836	0.917185	0.869746	1.062807	0.869746	1.062807	1.007836	1.062807	1.007836	1.062807	1.007836	1.020000	0.967243
00003	00005	00033	00003	1.100286	1.043377	1.100286	1.043377	0.954718	0.905337	1.100286	0.905337	1.100286	1.043376	1.100286	1.043376	1.100286	1.043376	1.020000	0.967243
00003	00006	00033	00003	1.138607	1.079716	1.138607	1.079716	0.993338	0.941960	1.138607	0.941960	1.138607	1.079715	1.138607	1.079715	1.138607	1.079715	1.020000	0.967243
00003	00007	00033	00003	1.177886	1.116962	1.177886	1.116962	1.033160	0.979722	1.177886	0.979722	1.177886	1.116962	1.177886	1.116962	1.177886	1.116962	1.020000	0.967243
00003	00008	00033	00003	1.218267	1.155255	1.218267	1.155255	1.080070	1.024205	1.218267	1.024205	1.218267	1.155254	1.218267	1.155254	1.218267	1.155254	1.020000	0.967243
00003	00009	00033	00003	1.259924	1.194757	1.259924	1.194757	1.136785	1.077988	1.259924	1.077988	1.259924	1.194757	1.259924	1.194757	1.259924	1.194757	1.020000	0.967243
00003	00010	00033	00003	1.303082	1.235683	1.303082	1.235683	1.214874	1.152037	1.303082	1.152037	1.303082	1.235683	1.303082	1.235683	1.303082	1.235683	1.020000	0.967243
00003	00011	00033	00003	1.348025	1.278301	1.348025	1.278301	1.301122	1.233825	1.348025	1.233825	1.348025	1.278301	1.348025	1.278301	1.348025	1.278301	1.020000	0.967243
00003	00012	00033	00003	1.395132	1.322972	1.395132	1.322972	1.397508	1.325225	1.395132	1.325225	1.395132	1.322971	1.395132	1.322971	1.395132	1.322971	1.020000	0.967243
00003	00013	00033	00003	1.444914	1.370179	1.444914	1.370179	1.494142	1.416861	1.444914	1.416861	1.444914	1.370178	1.444914	1.370178	1.444914	1.370178	1.020000	0.967243
00003	00014	00033	00003	1.559478	1.478817	1.559478	1.478817	1.778510	1.686521	1.559478	1.686521	1.559478	1.478817	1.559478	1.478817	1.559478	1.478817	1.020000	0.967243
00003	00015	00033	00003	1.498084	1.420599	1.498084	1.420599	1.615381	1.531829	1.498084	1.531829	1.498084	1.420599	1.498084	1.420599	1.498084	1.420599	1.020000	0.967243
00003	00016	00033	00003	1.555693	1.475228	1.555693	1.475228	1.755348	1.664556	1.555693	1.664556	1.555693	1.475227	1.555693	1.475227	1.555693	1.475227	1.020000	0.967243
00003	00017	00033	00003	1.619365	1.535607	1.619365	1.535607	1.938290	1.838037	1.619365	1.838037	1.619365	1.535606	1.619365	1.535606	1.619365	1.535606	1.020000	0.967243
00003	00018	00033	00003	1.691823	1.604317	1.691823	1.604317	2.142756	2.031927	1.691823	2.031927	1.691823	1.604316	1.691823	1.604316	1.691823	1.604316	1.020000	0.967243
00003	00019	00033	00003	1.778172	1.686201	1.778172	1.686201	2.407397	2.282880	1.778172	2.282880	1.778172	1.686200	1.778172	1.686200	1.778172	1.686200	1.020000	0.967243
00003	00020	00033	00003	1.889873	1.792124	1.889873	1.792124	2.703609	2.649116	1.889873	2.649116	1.889873	1.792123	1.889873	1.792123	1.889873	1.792123	1.020000	0.967243
00003	00021	00033	00003	2.063494	1.956765	2.063494	1.956765	2.540987	3.357838	2.063494	3.357838	2.063494	1.956764	2.063494	1.956764	2.063494	1.956764	1.020000	0.967243
00003	00001	00034	00001	0.967933	0.917869	0.967933	0.917869	0.821617	0.779121	0.967933	0.779121	0.967933	0.917869	0.967933	0.917869	0.967933	0.917869	1.020000	0.967243
00003	00002	00034	00001	1.003901	0.951977	1.003901	0.951977	0.856882	0.812562	1.003901	0.812562	1.003901	0.951976	1.003901	0.951976	1.003901	0.951976	1.020000	0.967243
00003	00003	00034	00001	1.040473	0.986657	1.040473	0.986657	0.893005	0.846816	1.040473	0.846816	1.040473	0.986657	1.040473	0.986657	1.040473	0.986657	1.020000	0.967243
00003	00004	00034	00001	1.077721	1.021978	1.077721	1.021978	0.930065	0.881950	1.077721	0.881950	1.077721	1.021978	1.077721	1.021978	1.077721	1.021978	1.020000	0.967243
00003	00005	00034	00001	1.115726	1.058017	1.115726	1.058017	0.968114	0.918041	1.115726	0.918041	1.115726	1.058017	1.115726	1.058017	1.115726	1.058017	1.020000	0.967243
00003	00006	00034	00001	1.154584	1.094866	1.154584	1.094866	1.007277	0.955178	1.154584	0.955178	1.154584	1.094866	1.154584	1.094866	1.154584	1.094866	1.020000	0.967243
00003	00007	00034	00001	1.194414	1.132636	1.194414	1.132636	1.047657	0.993470	1.194414	0.993470	1.194414	1.132635	1.194414	1.132635	1.194414	1.132635	1.020000	0.967243
00003	00008	00034	00001	1.235362	1.171466	1.235362	1.171466	1.095225	1.038577	1.235362	1.038577	1.235362	1.171465	1.235362	1.171465	1.235362	1.171465	1.020000	0.967243
00003	00009	00034	00001	1.277603	1.211522	1.277603	1.211522	1.152737	1.093114	1.277603	1.093114	1.277603	1.211522	1.277603	1.211522	1.277603	1.211522	1.020000	0.967243
00003	00010	00034	00001	1.321367	1.253023	1.321367	1.253023	1.231921	1.168203	1.321367	1.168203	1.321367	1.253022	1.321367	1.253022	1.321367	1.253022	1.020000	0.967243
00003	00011	00034	00001	1.366941	1.296239	1.366941	1.296239	1.319380	1.251138	1.366941	1.251138	1.366941	1.296238	1.366941	1.296238	1.366941	1.296238	1.020000	0.967243
00003	00012	00034	00001	1.414709	1.341536	1.414709	1.341536	1.417118	1.343821	1.414709	1.343821	1.414709	1.341536	1.414709	1.341536	1.414709	1.341536	1.020000	0.967243
00003	00013	00034	00001	1.465189	1.389405	1.465189	1.389405	1.515108	1.436742	1.465189	1.436742	1.465189	1.389405	1.465189	1.389405	1.465189	1.389405	1.020000	0.967243
00003	00014	00034	00001	1.581360	1.499568	1.581360	1.499568	1.803467	1.710186	1.581360	1.710186	1.581360	1.499567	1.581360	1.499567	1.581360	1.499567	1.020000	0.967243
00003	00015	00034	00001	1.519105	1.440533	1.519105	1.440533	1.638048	1.553324	1.519105	1.553324	1.519105	1.440533	1.519105	1.440533	1.519105	1.440533	1.020000	0.967243
00003	00016	00034	00001	1.577522	1.495929	1.577522	1.495929	1.779979	1.687913	1.577522	1.687913	1.577522	1.495928	1.577522	1.495928	1.577522	1.495928	1.020000	0.967243
00003	00017	00034	00001	1.642088	1.557155	1.642088	1.557155	1.965489	1.863828	1.642088	1.863828	1.642088	1.557154	1.642088	1.557154	1.642088	1.557154	1.020000	0.967243
00003	00018	00034	00001	1.715562	1.626829	1.715562	1.626829	2.172823	2.060439	1.715562	2.060439	1.715562	1.626828	1.715562	1.626828	1.715562	1.626828	1.020000	0.967243
00003	00019	00034	00001	1.803124	1.709862	1.803124	1.709862	2.441178	2.314913	1.803124	2.314913	1.803124	1.709861	1.803124	1.709861	1.803124	1.709861	1.020000	0.967243
00003	00020	00034	00001	1.916392	1.817271	1.916392	1.817271	2.832809	2.686289	1.916392	2.686289	1.916392	1.817270	1.916392	1.817270	1.916392	1.817270	1.020000	0.967243
00003	00021	00034	00001	2.092450	1.984223	2.092450	1.984223	3.590674	3.404955	2.092450	3.404955	2.092450	1.984222	2.092450	1.984222	2.092450	1.984222	1.020000	0.967243
00003	00001	00034	00003	0.967933	0.917869	0.967933	0.917869	0.821617	0.779121	0.967933	0.779121	0.967933	0.917869	0.967933	0.917869	0.967933	0.917869	1.020000	0.967243
00003	00002	00034	00003	1.003901	0.951977	1.003901	0.951977	0.856882	0.812562	1.003901	0.812562	1.003901	0.951976	1.003901	0.951976	1.003901	0.951976	1.020000	0.967243
00003	00003	00034	00003	1.040473	0.986657	1.040473	0.986657	0.893005	0.846816	1.040473	0.846816	1.040473	0.986657	1.040473	0.986657	1.040473	0.986657	1.020000	0.967243
00003	00004	00034	00003	1.077721	1.021978	1.077721	1.021978	0.930065	0.881950	1.077721	0.881950	1.077721	1.021978	1.077721	1.021978	1.077721	1.021978	1.020000	0.967243
00003	00005	00034	00003	1.115726	1.058017	1.115726	1.058017	0.968114	0.918041	1.115726	0.918041	1.115726	1.058017	1.115726	1.058017	1.115726	1.058017	1.020000	0.967243
00003	00006	00034	00003	1.154584	1.094866	1.154584	1.094866	1.007277	0.955178	1.154584	0.955178	1.154584	1.094866	1.154584	1.094866	1.154584	1.094866	1.020000	0.967243
00003	00007	00034	00003	1.194414	1.132636	1.194414	1.132636	1.047657	0.993470	1.194414	0.993470	1.194414	1.132635	1.194414	1.132635	1.194414	1.132635	1.020000	0.967243
00003	00008	00034	00003	1.235362	1.171466	1.235362	1.171466	1.095225	1.038577	1.235362	1.038577	1.235362	1.171465	1.235362	1.171465	1.235362	1.171465	1.020000	0.967243
00003	00009	00034	00003	1.277603	1.211522	1.277603	1.211522	1.152737	1.093114	1.277603	1.093114	1.277603	1.211522	1.277603	1.211522	1.277603	1.211522	1.020000	0.967243
00003	00010	00034	00003	1.321367	1.253023	1.321367	1.253023	1.231921	1.168203	1.321367	1.168203	1.321367	1.253022	1.321367	1.253022	1.321367	1.253022	1.020000	0.967243
00003	00011	00034	00003	1.366941	1.296239	1.366941	1.296239	1.319380	1.251138	1.366941	1.251138	1.366941	1.296238	1.366941	1.296238	1.366941	1.296238	1.020000	0.967243
00003	00012	00034	00003	1.414709	1.341536	1.414709	1.341536	1.417118	1.343821	1.414709	1.343821	1.414709	1.341536	1.414709	1.341536	1.414709	1.341536	1.020000	0.967243
00003	00013	00034	00003	1.465189	1.389405	1.465189	1.389405	1.515108	1.436742	1.465189	1.436742	1.465189	1.389405	1.465189	1.389405	1.465189	1.389405	1.020000	0.967243
00003	00014	00034	00003	1.581360	1.499568	1.581360	1.499568	1.803467	1.710186	1.581360	1.710186	1.581360	1.499567	1.581360	1.499567	1.581360	1.499567	1.020000	0.967243
00003	00015	00034	00003	1.519105	1.440533	1.519105	1.440533	1.638048	1.553324	1.519105	1.553324	1.519105	1.440533	1.519105	1.440533	1.519105	1.440533	1.020000	0.967243
00003	00016	00034	00003	1.577522	1.495929	1.577522	1.495929	1.779979	1.687913	1.577522	1.687913	1.577522	1.495928	1.577522	1.495928	1.577522	1.495928	1.020000	0.967243
00003	00017	00034	00003	1.642088	1.557155	1.642088	1.557155	1.965489	1.863828	1.642088	1.863828	1.642088	1.557154	1.642088	1.557154	1.642088	1.557154	1.020000	0.967243
00003	00018	00034	00003	1.715562	1.626829	1.715562	1.626829	2.172823	2.060439	1.715562	2.060439	1.715562	1.626828	1.715562	1.626828	1.715562	1.626828	1.020000	0.967243
00003	00019	00034	00003	1.803124	1.709862	1.803124	1.709862	2.441178	2.314913	1.803124	2.314913	1.803124	1.709861	1.803124	1.709861	1.803124	1.709861	1.020000	0.967243
00003	00020	00034	00003	1.916392	1.817271	1.916392	1.817271	2.832809	2.686289	1.916392	2.686289	1.916392	1.817270	1.916392	1.817270	1.916392	1.817270	1.020000	0.967243
00003	00021	00034	00003	2.092450	1.984223	2.092450	1.984223	3.590674	3.404955	2.092450	3.404955	2.092450	1.984222	2.092450	1.984222	2.092450	1.984222	1.020000	0.967243
00003	00001	00035	00001	0.967971	0.917905	0.967971	0.917905	0.821648	0.779151	0.967971	0.779151	0.967971	0.917904	0.967971	0.917904	0.967971	0.917904	1.020000	0.967243
00003	00002	00035	00001	1.003940	0.952014	1.003940	0.952014	0.856915	0.812593	1.003940	0.812593	1.003940	0.952013	1.003940	0.952013	1.003940	0.952013	1.020000	0.967243
00003	00003	00035	00001	1.040514	0.986695	1.040514	0.986695	0.893039	0.846849	1.040514	0.846849	1.040514	0.986695	1.040514	0.986695	1.040514	0.986695	1.020000	0.967243
00003	00004	00035	00001	1.077762	1.022018	1.077762	1.022018	0.930091	0.881984	1.077762	0.881984	1.077762	1.022017	1.077762	1.022017	1.077762	1.022017	1.020000	0.967243
00003	00005	00035	00001	1.115759	1.058058	1.115759	1.058058	0.968152	0.918076	1.115759	0.918076	1.115759	1.058058	1.115759	1.058058	1.115759	1.058058	1.020000	0.967243
00003	00006	00035	00001	1.154620	1.094908	1.154620	1.094908	1.007338	0.955215	1.154620	0.955215	1.154620	1.094908	1.154620	1.094908	1.154620	1.094908	1.020000	0.967243
00003	00007	00035	00001	1.194460	1.132679	1.194460	1.132679	1.047698	0.993508	1.194460	0.993508	1.194460	1.132679	1.194460	1.132679	1.194460	1.132679	1.020000	0.967243
00003	00008	00035	00001	1.235409	1.171511	1.235409	1.171511	1.095267	1.038617	1.235409	1.038617	1.235409	1.171510	1.235409	1.171510	1.235409	1.171510	1.020000	0.967243
00003	00009	00035	00001	1.277652	1.211569	1.277652	1.211569	1.152781	1.093156	1.277652	1.093156	1.277652	1.211568	1.277652	1.211568	1.277652	1.211568	1.020000	0.967243
00003	00010	00035	00001	1.321418	1.253071	1.321418	1.253071	1.231969	1.168248	1.321418	1.168248	1.321418	1.253070	1.321418	1.253070	1.321418	1.253070	1.020000	0.967243
00003	00011	00035	00001	1.366993	1.296289	1.366993	1.296289	1.319431	1.251186	1.366993	1.251186	1.366993	1.296288	1.366993	1.296288	1.366993	1.296288	1.020000	0.967243
00003	00012	00035	00001	1.414763	1.341588	1.414763	1.341588	1.417172	1.343872	1.414763	1.343872	1.414763	1.341587	1.414763	1.341587	1.414763	1.341587	1.020000	0.967243
00003	00013	00035	00001	1.465245	1.389459	1.465245	1.389459	1.515166	1.436798	1.465245	1.436798	1.465245	1.389458	1.465245	1.389458	1.465245	1.389458	1.020000	0.967243
00003	00014	00035	00001	1.581421	1.499626	1.581421	1.499626	1.803536	1.710252	1.581421	1.710252	1.581421	1.499625	1.581421	1.499625	1.581421	1.499625	1.020000	0.967243
00003	00015	00035	00001	1.519164	1.440589	1.519164	1.440589	1.638111	1.553384	1.519164	1.553384	1.519164	1.440588	1.519164	1.440588	1.519164	1.440588	1.020000	0.967243
00003	00016	00035	00001	1.577589	1.495986	1.577589	1.495986	1.780947	1.687979	1.577589	1.687979	1.577589	1.495986	1.577589	1.495986	1.577589	1.495986	1.020000	0.967243
00003	00017	00035	00001	1.642151	1.557215	1.642151	1.557215	1.965564	1.863900	1.642151	1.863900	1.642151	1.557214	1.642151	1.557214	1.642151	1.557214	1.020000	0.967243
00003	00018	00035	00001	1.715620	1.626892	1.715620	1.626892	2.172907	2.060518	1.715620	2.060518	1.715620	1.626891	1.715620	1.626891	1.715620	1.626891	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00035	00001	1.803194	1.709928	1.803194	1.709928	2.441272	2.315003	1.803194	2.315003	1.803194	1.709927	1.803194	1.709927	1.803194	1.709927	1.020000	0.967243
00003	00020	00035	00001	1.916466	1.817341	1.916466	1.817341	2.832918	2.686392	1.916466	2.686392	1.916466	1.817340	1.916466	1.817340	1.916466	1.817340	1.020000	0.967243
00003	00021	00035	00001	2.092530	1.984299	2.092530	1.984299	3.508813	3.405086	2.092530	3.405086	2.092530	1.984298	2.092530	1.984298	2.092530	1.984298	1.020000	0.967243
00003	00001	00035	00002	0.967971	0.917905	0.967971	0.917905	0.821648	0.779151	0.967971	0.779151	0.967971	0.917904	0.967971	0.917904	0.967971	0.917904	1.020000	0.967243
00003	00002	00035	00002	1.003940	0.952014	1.003940	0.952014	0.856915	0.812593	1.003940	0.812593	1.003940	0.952013	1.003940	0.952013	1.003940	0.952013	1.020000	0.967243
00003	00003	00035	00002	1.040514	0.986695	1.040514	0.986695	0.893939	0.846849	1.040514	0.846849	1.040514	0.986695	1.040514	0.986695	1.040514	0.986695	1.020000	0.967243
00003	00004	00035	00002	1.077762	1.022018	1.077762	1.022018	0.930091	0.881984	1.077762	0.881984	1.077762	1.022017	1.077762	1.022017	1.077762	1.022017	1.020000	0.967243
00003	00005	00035	00002	1.115769	1.058058	1.115769	1.058058	0.968152	0.918076	1.115769	0.918076	1.115769	1.058058	1.115769	1.058058	1.115769	1.058058	1.020000	0.967243
00003	00006	00035	00002	1.154629	1.094908	1.154629	1.094908	1.007316	0.955215	1.154629	0.955215	1.154629	1.094908	1.154629	1.094908	1.154629	1.094908	1.020000	0.967243
00003	00007	00035	00002	1.194460	1.132679	1.194460	1.132679	1.047898	0.993508	1.194460	0.993508	1.194460	1.132679	1.194460	1.132679	1.194460	1.132679	1.020000	0.967243
00003	00008	00035	00002	1.235409	1.171511	1.235409	1.171511	1.095267	1.038617	1.235409	1.038617	1.235409	1.171510	1.235409	1.171510	1.235409	1.171510	1.020000	0.967243
00003	00009	00035	00002	1.277652	1.211569	1.277652	1.211569	1.152781	1.093156	1.277652	1.093156	1.277652	1.211568	1.277652	1.211568	1.277652	1.211568	1.020000	0.967243
00003	00010	00035	00002	1.321418	1.253071	1.321418	1.253071	1.231969	1.168248	1.321418	1.168248	1.321418	1.253070	1.321418	1.253070	1.321418	1.253070	1.020000	0.967243
00003	00011	00035	00002	1.366993	1.296289	1.366993	1.296289	1.319431	1.251186	1.366993	1.251186	1.366993	1.296288	1.366993	1.296288	1.366993	1.296288	1.020000	0.967243
00003	00012	00035	00002	1.414763	1.341588	1.414763	1.341588	1.417172	1.343872	1.414763	1.343872	1.414763	1.341587	1.414763	1.341587	1.414763	1.341587	1.020000	0.967243
00003	00013	00035	00002	1.465245	1.389459	1.465245	1.389459	1.515166	1.436798	1.465245	1.436798	1.465245	1.389458	1.465245	1.389458	1.465245	1.389458	1.020000	0.967243
00003	00014	00035	00002	1.581421	1.499626	1.581421	1.499626	1.603636	1.710252	1.581421	1.710252	1.581421	1.499625	1.581421	1.499625	1.581421	1.499625	1.020000	0.967243
00003	00015	00035	00002	1.519164	1.440589	1.519164	1.440589	1.638111	1.553384	1.519164	1.553384	1.519164	1.440588	1.519164	1.440588	1.519164	1.440588	1.020000	0.967243
00003	00016	00035	00002	1.577583	1.495986	1.577583	1.495986	1.780042	1.687979	1.577583	1.687979	1.577583	1.495986	1.577583	1.495986	1.577583	1.495986	1.020000	0.967243
00003	00017	00035	00002	1.642151	1.557215	1.642151	1.557215	1.965564	1.863900	1.642151	1.863900	1.642151	1.557214	1.642151	1.557214	1.642151	1.557214	1.020000	0.967243
00003	00018	00035	00002	1.715629	1.626892	1.715629	1.626892	2.172907	2.060518	1.715629	2.060518	1.715629	1.626891	1.715629	1.626891	1.715629	1.626891	1.020000	0.967243
00003	00019	00035	00002	1.803194	1.709928	1.803194	1.709928	2.441272	2.315003	1.803194	2.315003	1.803194	1.709927	1.803194	1.709927	1.803194	1.709927	1.020000	0.967243
00003	00020	00035	00002	1.916466	1.817341	1.916466	1.817341	2.832918	2.686392	1.916466	2.686392	1.916466	1.817340	1.916466	1.817340	1.916466	1.817340	1.020000	0.967243
00003	00021	00035	00002	2.092530	1.984299	2.092530	1.984299	3.508813	3.405086	2.092530	3.405086	2.092530	1.984298	2.092530	1.984298	2.092530	1.984298	1.020000	0.967243
00003	00001	00035	00003	0.967971	0.917905	0.967971	0.917905	0.821648	0.779151	0.967971	0.779151	0.967971	0.917904	0.967971	0.917904	0.967971	0.917904	1.020000	0.967243
00003	00002	00035	00003	1.003940	0.952014	1.003940	0.952014	0.856915	0.812593	1.003940	0.812593	1.003940	0.952013	1.003940	0.952013	1.003940	0.952013	1.020000	0.967243
00003	00003	00035	00003	1.040514	0.986695	1.040514	0.986695	0.893939	0.846849	1.040514	0.846849	1.040514	0.986695	1.040514	0.986695	1.040514	0.986695	1.020000	0.967243
00003	00004	00035	00003	1.077762	1.022018	1.077762	1.022018	0.930091	0.881984	1.077762	0.881984	1.077762	1.022017	1.077762	1.022017	1.077762	1.022017	1.020000	0.967243
00003	00005	00035	00003	1.115769	1.058058	1.115769	1.058058	0.968152	0.918076	1.115769	0.918076	1.115769	1.058058	1.115769	1.058058	1.115769	1.058058	1.020000	0.967243
00003	00006	00035	00003	1.154629	1.094908	1.154629	1.094908	1.007316	0.955215	1.154629	0.955215	1.154629	1.094908	1.154629	1.094908	1.154629	1.094908	1.020000	0.967243
00003	00007	00035	00003	1.194460	1.132679	1.194460	1.132679	1.047898	0.993508	1.194460	0.993508	1.194460	1.132679	1.194460	1.132679	1.194460	1.132679	1.020000	0.967243
00003	00008	00035	00003	1.235409	1.171511	1.235409	1.171511	1.095267	1.038617	1.235409	1.038617	1.235409	1.171510	1.235409	1.171510	1.235409	1.171510	1.020000	0.967243
00003	00009	00035	00003	1.277652	1.211569	1.277652	1.211569	1.152781	1.093156	1.277652	1.093156	1.277652	1.211568	1.277652	1.211568	1.277652	1.211568	1.020000	0.967243
00003	00010	00035	00003	1.321418	1.253071	1.321418	1.253071	1.231969	1.168248	1.321418	1.168248	1.321418	1.253070	1.321418	1.253070	1.321418	1.253070	1.020000	0.967243
00003	00011	00035	00003	1.366993	1.296289	1.366993	1.296289	1.319431	1.251186	1.366993	1.251186	1.366993	1.296288	1.366993	1.296288	1.366993	1.296288	1.020000	0.967243
00003	00012	00035	00003	1.414763	1.341588	1.414763	1.341588	1.417172	1.343872	1.414763	1.343872	1.414763	1.341587	1.414763	1.341587	1.414763	1.341587	1.020000	0.967243
00003	00013	00035	00003	1.465245	1.389459	1.465245	1.389459	1.515166	1.436798	1.465245	1.436798	1.465245	1.389458	1.465245	1.389458	1.465245	1.389458	1.020000	0.967243
00003	00014	00035	00003	1.581421	1.499626	1.581421	1.499626	1.603636	1.710252	1.581421	1.710252	1.581421	1.499625	1.581421	1.499625	1.581421	1.499625	1.020000	0.967243
00003	00015	00035	00003	1.519164	1.440589	1.519164	1.440589	1.638111	1.553384	1.519164	1.553384	1.519164	1.440588	1.519164	1.440588	1.519164	1.440588	1.020000	0.967243
00003	00016	00035	00003	1.577583	1.495986	1.577583	1.495986	1.780042	1.687979	1.577583	1.687979	1.577583	1.495986	1.577583	1.495986	1.577583	1.495986	1.020000	0.967243
00003	00017	00035	00003	1.642151	1.557215	1.642151	1.557215	1.965564	1.863900	1.642151	1.863900	1.642151	1.557214	1.642151	1.557214	1.642151	1.557214	1.020000	0.967243
00003	00018	00035	00003	1.715629	1.626892	1.715629	1.626892	2.172907	2.060518	1.715629	2.060518	1.715629	1.626891	1.715629	1.626891	1.715629	1.626891	1.020000	0.967243
00003	00019	00035	00003	1.803194	1.709928	1.803194	1.709928	2.441272	2.315003	1.803194	2.315003	1.803194	1.709927	1.803194	1.709927	1.803194	1.709927	1.020000	0.967243
00003	00020	00035	00003	1.916466	1.817341	1.916466	1.817341	2.832918	2.686392	1.916466	2.686392	1.916466	1.817340	1.916466	1.817340	1.916466	1.817340	1.020000	0.967243
00003	00021	00035	00003	2.092530	1.984299	2.092530	1.984299	3.508813	3.405086	2.092530	3.405086	2.092530	1.984298	2.092530	1.984298	2.092530	1.984298	1.020000	0.967243
00003	00001	00036	00001	0.978946	0.928312	0.978946	0.928312	0.830965	0.787985	0.978946	0.787985	0.978946	0.928312	0.978946	0.928312	0.978946	0.928312	1.020000	0.967243
00003	00002	00036	00001	1.015323	0.962808	1.015323	0.962808	0.866631	0.821807	1.015323	0.821807	1.015323	0.962807	1.015323	0.962807	1.015323	0.962807	1.020000	0.967243
00003	00003	00036	00001	1.052311	0.997883	1.052311	0.997883	0.903165	0.856451	1.052311	0.856451	1.052311	0.997883	1.052311	0.997883	1.052311	0.997883	1.020000	0.967243
00003	00004	00036	00001	1.089982	1.033606	1.089982	1.033606	0.940637	0.891985	1.089982	0.891985	1.089982	1.033605	1.089982	1.033605	1.089982	1.033605	1.020000	0.967243
00003	00005	00036	00001	1.128420	1.070055	1.128420	1.070055	0.979129	0.928486	1.128420	0.928486	1.128420	1.070054	1.128420	1.070054	1.128420	1.070054	1.020000	0.967243
00003	00006	00036	00001	1.167721	1.107323	1.167721	1.107323	1.018737	0.966045	1.167721	0.966045	1.167721	1.107322	1.167721	1.107322	1.167721	1.107322	1.020000	0.967243
00003	00007	00036	00001	1.208003	1.145522	1.208003	1.145522	1.059577	1.004773	1.208003	1.004773	1.208003	1.145522	1.208003	1.145522	1.208003	1.145522	1.020000	0.967243
00003	00008	00036	00001	1.249417	1.184794	1.249417	1.184794	1.107686	1.050394	1.249417	1.050394	1.249417	1.184793	1.249417	1.184793	1.249417	1.184793	1.020000	0.967243
00003	00009	00036	00001	1.292139	1.225306	1.292139	1.225306	1.165852	1.105551	1.292139	1.105551	1.292139	1.225306	1.292139	1.225306	1.292139	1.225306	1.020000	0.967243
00003	00010	00036	00001	1.336401	1.267279	1.336401	1.267279	1.245937	1.181494	1.336401	1.181494	1.336401	1.267278	1.336401	1.267278	1.336401	1.267278	1.020000	0.967243
00003	00011	00036	00001	1.382493	1.310987	1.382493	1.310987	1.334391	1.265373	1.382493	1.265373	1.382493	1.310986	1.382493	1.310986	1.382493	1.310986	1.020000	0.967243
00003	00012	00036	00001	1.430804	1.356799	1.430804	1.356799	1.433241	1.359110	1.430804	1.359110	1.430804	1.356799	1.430804	1.356799	1.430804	1.356799	1.020000	0.967243
00003	00013	00036	00001	1.481859	1.405213	1.481859	1.405213	1.532346	1.453089	1.481859	1.453089	1.481859	1.405213	1.481859	1.405213	1.481859	1.405213	1.020000	0.967243
00003	00014	00036	00001	1.599352	1.516629	1.599352	1.516629	1.623985	1.729644	1.599352	1.729644	1.599352	1.516629	1.599352	1.516629	1.599352	1.516629	1.020000	0.967243
00003	00015	00036	00001	1.536389	1.456923	1.536389	1.456923	1.655685	1.570997	1.536389	1.570997	1.536389	1.456922	1.536389	1.456922	1.536389	1.456922	1.020000	0.967243
00003	00016	00036	00001	1.595471	1.512949	1.595471	1.512949	1.800230	1.707118	1.595471	1.707118	1.595471	1.512948	1.595471	1.512948	1.595471	1.512948	1.020000	0.967243
00003	00017	00036	00001	1.660770	1.574871	1.660770	1.574871	1.987851	1.885034	1.660770	1.885034	1.660770	1.574870	1.660770	1.574870	1.660770	1.574870	1.020000	0.967243
00003	00018	00036	00001	1.735081	1.645338	1.735081	1.645338	2.197544	2.083881	1.735081	2.083881	1.735081	1.645337	1.735081	1.645337	1.735081	1.645337	1.020000	0.967243
00003	00019	00036	00001	1.823639	1.729315	1.823639	1.729315	2.468952	2.341251	1.823639	2.341251	1.823639	1.729315	1.823639	1.729315	1.823639	1.729315	1.020000	0.967243
00003	00020	00036	00001	1.938196	1.837947	1.938196	1.837947	2.865039	2.716852	1.938196	2.716852	1.938196	1.837946	1.938196	1.837946	1.938196	1.837946	1.020000	0.967243
00003	00021	00036	00001	2.116256	2.006798	2.116256	2.006798	3.631527	3.443695	2.116256	3.443695	2.116256	2.006797	2.116256	2.006797	2.116256	2.006797	1.020000	0.967243
00003	00001	00036	00002	0.978946	0.928312	0.978946	0.928312	0.830965	0.787985	0.978946	0.787985	0.978946	0.928312	0.978946	0.928312	0.978946	0.928312	1.020000	0.967243
00003	00002	00036	00002	1.015323	0.962808	1.015323	0.962808	0.866631	0.821807	1.015323	0.821807	1.015323	0.962807	1.015323	0.962807	1.015323	0.962807	1.020000	0.967243
00003	00003	00036	00002	1.052311	0.997883	1.052311	0.997883	0.903165	0.856451	1.052311	0.856451	1.052311	0.997883	1.052311	0.997883	1.052311	0.997883	1.020000	0.967243
00003	00004	00036	00002	1.089982	1.033606	1.089982	1.033606	0.940637	0.891985	1.089982	0.891985	1.089982	1.033605	1.089982	1.033605	1.089982	1.033605	1.020000	0.967243
00003	00005	00036	00002	1.128420	1.070055	1.128420	1.070055	0.979129	0.928486	1.128420	0.928486	1.128420	1.070054	1.128420	1.070054	1.128420	1.070054	1.020000	0.967243
00003	00006	00036	00002	1.167721	1.107323	1.167721	1.107323	1.018737	0.966045	1.167721	0.966045	1.167721	1.107322	1.167721	1.107322	1.167721	1.107322	1.020000	0.967243
00003	00007	00036	00002	1.208003	1.145522	1.208003	1.145522	1.059577	1.004773	1.208003	1.004773	1.208003	1.145522	1.208003	1.145522	1.208003	1.145522	1.020000	0.967243
00003	00008	00036	00002	1.249417	1.184794	1.249417	1.184794	1.107686	1.050394	1.249417	1.050394	1.249417	1.184793	1.249417	1.184793	1.249417	1.184793	1.020000	0.967243
00003	00009	00036	00002	1.292139	1.225306	1.292139	1.225306	1.165852	1.105551	1.292139	1.105551	1.292139	1.225306	1.292139	1.225306	1.292139	1.225306	1.020000	0.967243
00003	00010	00036	00002	1.336401	1.267279	1.336401	1.267279	1.245937	1.181494	1.336401	1.181494	1.336401	1.267278	1.336401	1.267278	1.336401	1.267278	1.020000	0.967243
00003	00011	00036	00002	1.382493	1.310987	1.382493	1.310987	1.334391	1.265373	1.382493	1.265373	1.382493	1.310986	1.382493	1.310986	1.382493	1.310986	1.020000	0.967243
00003	00012	00036	00002	1.430804	1.356799	1.430804	1.356799	1.433241	1.359110	1.430804	1.359110	1.430804	1.356799	1.430804	1.356799	1.430804	1.356799	1.020000	0.967243
00003	00013	00036	00002	1.481859	1.405213	1.481859	1.405213	1.532346	1.453089	1.481859	1.453089	1.481859	1.405213	1.481859	1.405213	1.481859	1.405213	1.020000	0.967243
00003	00014	00036	00002	1.599352	1.516629	1.599352	1.516629	1.623985	1.729644	1.599352	1.729644	1.599352	1.516629	1.599352	1.516629	1.599352	1.516629	1.020000	0.967243
00003	00015	00036	00002	1.536389	1.456923	1.536389	1.456923	1.655685	1.570997	1.536389	1.570997	1.536389	1.456922	1.536389	1.456922	1.536389	1.456922	1.020000	0.967243
00003	00016	00036	00002	1.595471	1.512949	1.595471	1.512949	1.800230	1.707118	1.595471	1.707118	1.595471	1.512948	1.595471	1.512948	1.595471	1.512948	1.020000	0.967243
00003	00017	00036	00002	1.660770	1.574871	1.660770	1.574871	1.987851	1.885034	1.660770	1.885034	1.660770	1.574870	1.660770	1.574870	1.660770	1.574870	1.020000	0.967243
00003	00018	00036	00002	1.735081	1.645338	1.735081	1.645338	2.197544	2.083881	1.735081	2.083881	1.735081	1.645337	1.735081	1.645337	1.735081	1.645337	1.020000	0.967243
00003	00019	00036	00002	1.823639	1.729315	1.823639	1.729315	2.468952	2.341251	1.823639	2.341251	1.823639	1.729315	1.823639	1.729315	1.823639	1.729315	1.020000	0.967243
00003	00020	00036	00002	1.938196	1.837947	1.938196	1.837947	2.865039	2.716852	1.938196	2.716852	1.938196	1.837946	1.938196	1.837946	1.938196	1.837946	1.020000	0.967243
00003	00021	00036	00002	2.116256	2.006798	2.116256	2.006798	3.631527	3.443695	2.116256	3.443695	2.116256	2.006797	2.116256	2.006797	2.116256	2.006797	1.020000	0.967243
00003	00001	00037	00001	0.086767	0.935729	0.086767	0.935729	0.837604	0.794281	0.086767	0.794281	0.086767	0.935728	0.086767	0.935728	0.086767	0.935728	1.020000	0.967243
00003	00002	00037	00001	1.023435	0.970500	1.023435	0.970500	0.873555	0.828372	1.023435	0.828372	1.023435	0.970500	1.023435	0.970500	1.023435	0.970500	1.020000	0.967243
00003	00003	00037	00001	1.060719	1.005856	1.060719	1.005856	0.910381	0.863293	1.060719	0.863293	1.060719	1.005855	1.060719	1.005855	1.060719	1.005855	1.020000	0.967243
00003	00004	00037	00001	1.098691	1.041864	1.098691	1.041864	0.948152	0.899111	1.098691	0.899111	1.098691	1.041863	1.098691	1.041863	1.098691	1.041863	1.020000	0.967243
00003	00005	00037	00001	1.137435	1.078604	1.137435	1.078604	0.985952	0.935904	1.137435	0.935904	1.137435	1.078604	1.137435	1.078604	1.137435	1.078604	1.020000	0.967243
00003	00006	00037	00001	1.177050	1.116170	1.177050	1.116170	1.026876	0.973763	1.177050	0.973763	1.177050	1.116169	1.177050	1.116169	1.177050	1.116169	1.020000	0.967243
00003	00007	00037	00001	1.217655	1.154674	1.217655	1.154674	1.068042	1.012800	1.217655	1.012800	1.217655	1.154674	1.217655	1.154674	1.217655	1.154674	1.020000	0.967243
00003	00008	00037	00001	1.259399	1.194260	1.259399	1.194260	1.116536	1.058786	1.259399	1.058786	1.259399	1.194259	1.259399	1.194259	1.259399	1.194259	1.020000	0.967243
00003	00009	00037	00001	1.302463	1.235096	1.302463	1.235096	1.175167	1.114384	1.302463	1.114384	1.302463	1.235095	1.302463	1.235095	1.302463	1.235095	1.020000	0.967243
00003	00010	00037	00001	1.347078	1.277404	1.347078	1.277404	1.255892	1.190933	1.347078	1.190933	1.347078	1.277403	1.347078	1.277403	1.347078	1.277403	1.020000	0.967243
00003	00011	00037	00001	1.393538	1.321461	1.393538	1.321461	1.345052	1.275482	1.393538	1.275482	1.393538	1.321460	1.393538	1.321460	1.393538	1.321460	1.020000	0.967243
00003	00012	00037	00001	1.442236	1.367639	1.442236	1.367639	1.444692	1.369968	1.442236	1.369968	1.442236	1.367639	1.442236	1.367639	1.442236	1.367639	1.020000	0.967243
00003	00013	00037	00001	1.493698	1.416440	1.493698	1.416440	1.544588	1.464698	1.493698	1.464698	1.493698	1.416440	1.493698	1.416440	1.493698	1.416440	1.020000	0.967243
00003	00014	00037	00001	1.612130	1.528746	1.612130	1.528746	1.638558	1.743463	1.612130	1.743463	1.612130	1.528746	1.612130	1.528746	1.612130	1.528746	1.020000	0.967243
00003	00015	00037	00001	1.548664	1.468563	1.548664	1.468563	1.669921	1.583548	1.548664	1.583548	1.548664	1.468562	1.548664	1.468562	1.548664	1.468562	1.020000	0.967243
00003	00016	00037	00001	1.608218	1.525036	1.608218	1.525036	1.814613	1.720757	1.608218	1.720757	1.608218	1.525036	1.608218	1.525036	1.608218	1.525036	1.020000	0.967243
00003	00017	00037	00001	1.674595	1.587453	1.674595	1.587453	2.003733	1.900094	1.674595	1.900094	1.674595	1.587453	1.674595	1.587453	1.674595	1.587453	1.020000	0.967243
00003	00018	00037	00001	1.748044	1.658484	1.748044	1.658484	2.215102	2.100531	1.748044	2.100531	1.748044	1.658483	1.748044	1.658483	1.748044	1.658483	1.020000	0.967243
00003	00019	00037	00001	1.838209	1.743132	1.838209	1.743132	2.488678	2.359956	1.838209	2.359956	1.838209	1.743131	1.838209	1.743131	1.838209	1.743131	1.020000	0.967243
00003	00020	00037	00001	1.953681	1.852631	1.953681	1.852631	2.887929	2.738558	1.953681	2.738558	1.953681	1.852630	1.953681	1.852630	1.953681	1.852630	1.020000	0.967243
00003	00021	00037	00001	2.133164	2.022831	2.133164	2.022831	3.660541	3.471208	2.133164	3.471208	2.133164	2.022830	2.133164	2.022830	2.133164	2.022830	1.020000	0.967243
00003	00001	00037	00002	0.086767	0.935729	0.086767	0.935729	0.837604	0.794281	0.086767	0.794281	0.086767	0.935728	0.086767	0.935728	0.086767	0.935728	1.020000	0.967243
00003	00002	00037	00002	1.023435	0.970500	1.023435	0.970500	0.873555	0.828372	1.023435	0.828372	1.023435	0.970500	1.023435	0.970500	1.023435	0.970500	1.020000	0.967243
00003	00003	00037	00002	1.060719	1.005856	1.060719	1.005856	0.910381	0.863293	1.060719	0.863293	1.060719	1.005855	1.060719	1.005855	1.060719	1.005855	1.020000	0.967243
00003	00004	00037	00002	1.098691	1.041864	1.098691	1.041864	0.948152	0.899111	1.098691	0.899111	1.098691	1.041863	1.098691	1.041863	1.098691	1.041863	1.020000	0.967243
00003	00005	00037	00002	1.137435	1.078604	1.137435	1.078604	0.985952	0.935904	1.137435	0.935904	1.137435	1.078604	1.137435	1.078604	1.137435	1.078604	1.020000	0.967243
00003	00006	00037	00002	1.177050	1.116170	1.177050	1.116170	1.026876	0.973763	1.177050	0.973763	1.177050	1.116169	1.177050	1.116169	1.177050	1.116169	1.020000	0.967243
00003	00007	00037	00002	1.217655	1.154674	1.217655	1.154674	1.068042	1.012800	1.217655	1.012800	1.217655	1.154674	1.217655	1.154674	1.217655	1.154674	1.020000	0.967243
00003	00008	00037	00002	1.259399	1.194260	1.259399	1.194260	1.116536	1.058786	1.259399	1.058786	1.259399	1.194259	1.259399	1.194259	1.259399	1.194259	1.020000	0.967243
00003	00009	00037	00002	1.302463	1.235096	1.302463	1.235096	1.175167	1.114384	1.302463	1.114384	1.302463	1.235095	1.302463	1.235095	1.302463	1.235095	1.020000	0.967243
00003	00010	00037	00002	1.347078	1.277404	1.347078	1.277404	1.255892	1.190933	1.347078	1.190933	1.347078	1.277403	1.347078	1.277403	1.347078	1.277403	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00037	00002	1.608218	1.525036	1.608218	1.525036	1.814613	1.720757	1.608218	1.720757	1.608218	1.525036	1.608218	1.525036	1.608218	1.525036	1.020000	0.967243
00003	00017	00037	00002	1.674039	1.587453	1.674039	1.587453	2.002733	1.900094	1.674039	1.900094	1.674039	1.587453	1.674039	1.587453	1.674039	1.587453	1.020000	0.967243
00003	00018	00037	00002	1.748944	1.658484	1.748944	1.658484	2.215102	2.100531	1.748944	2.100531	1.748944	1.658483	1.748944	1.658483	1.748944	1.658483	1.020000	0.967243
00003	00019	00037	00002	1.838209	1.743132	1.838209	1.743132	2.488878	2.359956	1.838209	2.359956	1.838209	1.743131	1.838209	1.743131	1.838209	1.743131	1.020000	0.967243
00003	00021	00037	00002	1.953681	1.852631	1.953681	1.852631	2.887929	2.738558	1.953681	2.738558	1.953681	1.852630	1.953681	1.852630	1.953681	1.852630	1.020000	0.967243
00003	00021	00037	00002	2.133164	2.022831	2.133164	2.022831	3.660541	3.471208	2.133164	3.471208	2.133164	2.022830	2.133164	2.022830	2.133164	2.022830	1.020000	0.967243
00003	00001	00037	00003	0.986767	0.935729	0.986767	0.935729	0.837604	0.794281	0.986767	0.794281	0.986767	0.935728	0.986767	0.935728	0.986767	0.935728	1.020000	0.967243
00003	00002	00037	00003	1.023435	0.970500	1.023435	0.970500	0.873555	0.828372	1.023435	0.828372	1.023435	0.970500	1.023435	0.970500	1.023435	0.970500	1.020000	0.967243
00003	00003	00037	00003	1.060719	1.005856	1.060719	1.005856	0.910381	0.863293	1.060719	0.863293	1.060719	1.005855	1.060719	1.005855	1.060719	1.005855	1.020000	0.967243
00003	00004	00037	00003	1.098691	1.041864	1.098691	1.041864	0.948152	0.899111	1.098691	0.899111	1.098691	1.041863	1.098691	1.041863	1.098691	1.041863	1.020000	0.967243
00003	00005	00037	00003	1.137435	1.078604	1.137435	1.078604	0.981750	0.930904	1.137435	0.930904	1.137435	1.078604	1.137435	1.078604	1.137435	1.078604	1.020000	0.967243
00003	00006	00037	00003	1.177050	1.116170	1.177050	1.116170	1.026876	0.973763	1.177050	0.973763	1.177050	1.116169	1.177050	1.116169	1.177050	1.116169	1.020000	0.967243
00003	00007	00037	00003	1.217655	1.154674	1.217655	1.154674	1.068942	1.012800	1.217655	1.012800	1.217655	1.154674	1.217655	1.154674	1.217655	1.154674	1.020000	0.967243
00003	00008	00037	00003	1.259399	1.194260	1.259399	1.194260	1.116536	1.058786	1.259399	1.058786	1.259399	1.194259	1.259399	1.194259	1.259399	1.194259	1.020000	0.967243
00003	00009	00037	00003	1.302463	1.235096	1.302463	1.235096	1.175167	1.114384	1.302463	1.114384	1.302463	1.235095	1.302463	1.235095	1.302463	1.235095	1.020000	0.967243
00003	00010	00037	00003	1.347078	1.277404	1.347078	1.277404	1.255892	1.190933	1.347078	1.190933	1.347078	1.277403	1.347078	1.277403	1.347078	1.277403	1.020000	0.967243
00003	00011	00037	00003	1.393538	1.321461	1.393538	1.321461	1.345052	1.275482	1.393538	1.275482	1.393538	1.321460	1.393538	1.321460	1.393538	1.321460	1.020000	0.967243
00003	00012	00037	00003	1.442236	1.367639	1.442236	1.367639	1.449392	1.369968	1.442236	1.369968	1.442236	1.367639	1.442236	1.367639	1.442236	1.367639	1.020000	0.967243
00003	00013	00037	00003	1.493658	1.416440	1.493658	1.416440	1.544558	1.464698	1.493658	1.464698	1.493658	1.416440	1.493658	1.416440	1.493658	1.416440	1.020000	0.967243
00003	00014	00037	00003	1.612130	1.528746	1.612130	1.528746	1.638558	1.743463	1.612130	1.743463	1.612130	1.528746	1.612130	1.528746	1.612130	1.528746	1.020000	0.967243
00003	00015	00037	00003	1.548664	1.468563	1.548664	1.468563	1.669921	1.583548	1.548664	1.583548	1.548664	1.468562	1.548664	1.468562	1.548664	1.468562	1.020000	0.967243
00003	00016	00037	00003	1.608218	1.525036	1.608218	1.525036	1.814613	1.720757	1.608218	1.720757	1.608218	1.525036	1.608218	1.525036	1.608218	1.525036	1.020000	0.967243
00003	00017	00037	00003	1.674039	1.587453	1.674039	1.587453	2.003733	1.900094	1.674039	1.900094	1.674039	1.587453	1.674039	1.587453	1.674039	1.587453	1.020000	0.967243
00003	00018	00037	00003	1.748944	1.658484	1.748944	1.658484	2.215102	2.100531	1.748944	2.100531	1.748944	1.658483	1.748944	1.658483	1.748944	1.658483	1.020000	0.967243
00003	00019	00037	00003	1.838209	1.743132	1.838209	1.743132	2.488878	2.359956	1.838209	2.359956	1.838209	1.743131	1.838209	1.743131	1.838209	1.743131	1.020000	0.967243
00003	00021	00037	00003	1.953681	1.852631	1.953681	1.852631	2.887929	2.738558	1.953681	2.738558	1.953681	1.852630	1.953681	1.852630	1.953681	1.852630	1.020000	0.967243
00003	00021	00037	00003	2.133164	2.022831	2.133164	2.022831	3.660541	3.471208	2.133164	3.471208	2.133164	2.022830	2.133164	2.022830	2.133164	2.022830	1.020000	0.967243
00003	00001	00038	00001	0.992068	0.940756	0.992068	0.940756	0.842104	0.798548	0.992068	0.798548	0.992068	0.940756	0.992068	0.940756	0.992068	0.940756	1.020000	0.967243
00003	00002	00038	00001	1.028933	0.975714	1.028933	0.975714	0.878249	0.832823	1.028933	0.832823	1.028933	0.975714	1.028933	0.975714	1.028933	0.975714	1.020000	0.967243
00003	00003	00038	00001	1.066417	1.011259	1.066417	1.011259	0.915272	0.867931	1.066417	0.867931	1.066417	1.011259	1.066417	1.011259	1.066417	1.011259	1.020000	0.967243
00003	00004	00038	00001	1.104593	1.047461	1.104593	1.047461	0.953246	0.903941	1.104593	0.903941	1.104593	1.047460	1.104593	1.047460	1.104593	1.047460	1.020000	0.967243
00003	00005	00038	00001	1.143546	1.084399	1.143546	1.084399	0.992254	0.940932	1.143546	0.940932	1.143546	1.084398	1.143546	1.084398	1.143546	1.084398	1.020000	0.967243
00003	00006	00038	00001	1.183374	1.122166	1.183374	1.122166	1.032393	0.978995	1.183374	0.978995	1.183374	1.122166	1.183374	1.122166	1.183374	1.122166	1.020000	0.967243
00003	00007	00038	00002	1.224196	1.160878	1.224196	1.160878	1.073780	1.018242	1.224196	1.018242	1.224196	1.160877	1.224196	1.160877	1.224196	1.160877	1.020000	0.967243
00003	00008	00038	00002	1.266165	1.200676	1.266165	1.200676	1.112534	1.064474	1.266165	1.064474	1.266165	1.200675	1.266165	1.200675	1.266165	1.200675	1.020000	0.967243
00003	00009	00038	00002	1.309460	1.241731	1.309460	1.241731	1.151489	1.120371	1.309460	1.120371	1.309460	1.241731	1.309460	1.241731	1.309460	1.241731	1.020000	0.967243
00003	00010	00038	00002	1.354315	1.284266	1.354315	1.284266	1.262639	1.197332	1.354315	1.197332	1.354315	1.284266	1.354315	1.284266	1.354315	1.284266	1.020000	0.967243
00003	00011	00038	00002	1.401025	1.328560	1.401025	1.328560	1.352278	1.282335	1.401025	1.282335	1.401025	1.328559	1.401025	1.328559	1.401025	1.328559	1.020000	0.967243
00003	00012	00038	00002	1.449984	1.374987	1.449984	1.374987	1.452453	1.377328	1.449984	1.377328	1.449984	1.374986	1.449984	1.374986	1.449984	1.374986	1.020000	0.967243
00003	00013	00038	00002	1.501723	1.424050	1.501723	1.424050	1.552886	1.472567	1.501723	1.472567	1.501723	1.424049	1.501723	1.424049	1.501723	1.424049	1.020000	0.967243
00003	00014	00038	00002	1.620791	1.536959	1.620791	1.536959	1.848436	1.752829	1.620791	1.752829	1.620791	1.536959	1.620791	1.536959	1.620791	1.536959	1.020000	0.967243
00003	00015	00038	00002	1.556984	1.476452	1.556984	1.476452	1.678892	1.592055	1.556984	1.592055	1.556984	1.476452	1.556984	1.476452	1.556984	1.476452	1.020000	0.967243
00003	00016	00038	00002	1.616857	1.533229	1.616857	1.533229	1.824362	1.730001	1.616857	1.730001	1.616857	1.533229	1.616857	1.533229	1.616857	1.533229	1.020000	0.967243
00003	00017	00038	00002	1.683033	1.595982	1.683033	1.595982	2.014498	1.910302	1.683033	1.910302	1.683033	1.595981	1.683033	1.595981	1.683033	1.595981	1.020000	0.967243
00003	00018	00038	00002	1.758340	1.667394	1.758340	1.667394	2.227002	2.111815	1.758340	2.111815	1.758340	1.667393	1.758340	1.667393	1.758340	1.667393	1.020000	0.967243
00003	00019	00038	00002	1.848084	1.752496	1.848084	1.752496	2.502048	2.372635	1.848084	2.372635	1.848084	1.752496	1.848084	1.752496	1.848084	1.752496	1.020000	0.967243
00003	00020	00038	00002	1.954177	1.862584	1.954177	1.862584	2.903444	2.753270	1.954177	2.753270	1.954177	1.862583	1.954177	1.862583	1.954177	1.862583	1.020000	0.967243
00003	00021	00038	00002	2.144624	2.033699	2.144624	2.033699	3.680207	3.489857	2.144624	3.489857	2.144624	2.033698	2.144624	2.033698	2.144624	2.033698	1.020000	0.967243
00003	00001	00038	00003	0.992068	0.940756	0.992068	0.940756	0.842104	0.798548	0.992068	0.798548	0.992068	0.940756	0.992068	0.940756	0.992068	0.940756	1.020000	0.967243
00003	00002	00038	00003	1.028933	0.975714	1.028933	0.975714	0.878249	0.832823	1.028933	0.832823	1.028933	0.975714	1.028933	0.975714	1.028933	0.975714	1.020000	0.967243
00003	00003	00038	00003	1.066417	1.011259	1.066417	1.011259	0.915272	0.867931	1.066417	0.867931	1.066417	1.011259	1.066417	1.011259	1.066417	1.011259	1.020000	0.967243
00003	00004	00038	00003	1.104593	1.047461	1.104593	1.047461	0.953246	0.903941	1.104593	0.903941	1.104593	1.047460	1.104593	1.047460	1.104593	1.047460	1.020000	0.967243
00003	00005	00038	00003	1.143546	1.084399	1.143546	1.084399	0.992254	0.940932	1.143546	0.940932	1.143546	1.084398	1.143546	1.084398	1.143546	1.084398	1.020000	0.967243
00003	00006	00038	00003	1.183374	1.122166	1.183374	1.122166	1.032393	0.978995	1.183374	0.978995	1.183374	1.122166	1.183374	1.122166	1.183374	1.122166	1.020000	0.967243
00003	00007	00038	00003	1.224196	1.160878	1.224196	1.160878	1.073780	1.018242	1.224196	1.018242	1.224196	1.160877	1.224196	1.160877	1.224196	1.160877	1.020000	0.967243
00003	00008	00038	00003	1.266165	1.200676	1.266165	1.200676	1.112534	1.064474	1.266165	1.064474	1.266165	1.200675	1.266165	1.200675	1.266165	1.200675	1.020000	0.967243
00003	00009	00038	00003	1.309460	1.241731	1.309460	1.241731	1.151489	1.120371	1.309460	1.120371	1.309460	1.241731	1.309460	1.241731	1.309460	1.241731	1.020000	0.967243
00003	00010	00038	00003	1.354315	1.284266	1.354315	1.284266	1.262639	1.197332	1.354315	1.197332	1.354315	1.284266	1.354315	1.284266	1.354315	1.284266	1.020000	0.967243
00003	00011	00038	00003	1.401025	1.328560	1.401025	1.328560	1.352278	1.282335	1.401025	1.282335	1.401025	1.328559	1.401025	1.328559	1.401025	1.328559	1.020000	0.967243
00003	00012	00038	00003	1.449984	1.374987	1.449984	1.374987	1.452453	1.377328	1.449984	1.377328	1.449984	1.374986	1.449984	1.374986	1.449984	1.374986	1.020000	0.967243
00003	00013	00038	00003	1.501723	1.424050	1.501723	1.424050	1.552886	1.472567	1.501723	1.472567	1.501723	1.424049	1.501723	1.424049	1.501723	1.424049	1.020000	0.967243
00003	00014	00038	00003	1.620791	1.536959	1.620791	1.536959	1.848436	1.752829	1.620791	1.752829	1.620791	1.536959	1.620791	1.536959	1.620791	1.536959	1.020000	0.967243
00003	00015	00038	00003	1.556984	1.476452	1.556984	1.476452	1.678892	1.592055	1.556984	1.592055	1.556984	1.476452	1.556984	1.476452	1.556984	1.476452	1.020000	0.967243
00003	00016	00038	00003	1.616857	1.533229	1.616857	1.533229	1.824362	1.730001	1.616857	1.730001	1.616857	1.533229	1.616857	1.533229	1.616857	1.533229	1.020000	0.967243
00003	00017	00038	00003	1.683033	1.595982	1.683033	1.595982	2.014498	1.910302	1.683033	1.910302	1.683033	1.595981	1.683033	1.595981	1.683033	1.595981	1.020000	0.967243
00003	00018	00038	00003	1.758340	1.667394	1.758340	1.667394	2.227002	2.111815	1.758340	2.111815	1.758340	1.667393	1.758340	1.667393	1.758340	1.667393	1.020000	0.967243
00003	00019	00038	00003	1.848084	1.752496	1.848084	1.752496	2.502048	2.372635	1.848084	2.372635	1.848084	1.752496	1.848084	1.752496	1.848084	1.752496	1.020000	0.967243
00003	00020	00038	00003	1.954177	1.862584	1.954177	1.862584	2.903444	2.753270	1.954177	2.753270	1.954177	1.862583	1.954177	1.862583	1.954177	1.862583	1.020000	0.967243
00003	00021	00038	00003	2.144624	2.033699	2.144624	2.033699	3.680207	3.489857	2.144624	3.489857	2.144624	2.033698	2.144624	2.033698	2.144624	2.033698	1.020000	0.967243
00003	00001	00039	00001	1.012497	0.960128	1.012497	0.960128	0.859444	0.814992	1.012497	0.814992	1.012497	0.960128	1.012497	0.960128	1.012497	0.960128	1.020000	0.967243
00003	00002	00039	00001	1.050121	0.995806	1.050121	0.995806	0.896333	0.849972	1.050121	0.849972	1.050121	0.995806	1.050121	0.995806	1.050121	0.995806	1.020000	0.967243
00003	00003	00039	00001	1.088377	1.032083	1.088377	1.032083	0.934119	0.885804	1.088377	0.885804	1.088377	1.032083	1.088377	1.032083	1.088377	1.032083	1.020000	0.967243
00003	00004	00039	00001	1.127339	1.069030	1.127339	1.069030	0.972875	0.922556	1.127339	0.922556	1.127339	1.069030	1.127339	1.069030	1.127339	1.069030	1.020000	0.967243
00003	00005	00039	00001	1.167094	1.106729	1.167094	1.106729	1.012687	0.960308	1.167094	0.960308	1.167094	1.106728	1.167094	1.106728	1.167094	1.106728	1.020000	0.967243
00003	00006	00039	00001	1.207742	1.145274	1.207742	1.145274	1.053652	0.999154	1.207742	0.999154	1.207742	1.145274	1.207742	1.145274	1.207742	1.145274	1.020000	0.967243
00003	00007	00039	00001	1.249405	1.184783	1.249405	1.184783	1.095892	1.039209	1.249405	1.039209	1.249405	1.184782	1.249405	1.184782	1.249405	1.184782	1.020000	0.967243
00003	00008	00039	00001	1.292238	1.225400	1.292238	1.225400	1.145650	1.086394	1.292238	1.086394	1.292238	1.225400	1.292238	1.225400	1.292238	1.225400	1.020000	0.967243
00003	00009	00039	00001	1.336425	1.267301	1.336425	1.267301	1.205809	1.143442	1.336425	1.143442	1.336425	1.267301	1.336425	1.267301	1.336425	1.267301	1.020000	0.967243
00003	00010	00039	00001	1.382204	1.310712	1.382204	1.310712	1.288639	1.221987	1.382204	1.221987	1.382204	1.310712	1.382204	1.310712	1.382204	1.310712	1.020000	0.967243
00003	00011	00039	00001	1.429875	1.355918	1.429875	1.355918	1.380124	1.308741	1.429875	1.308741	1.429875	1.355917	1.429875	1.355917	1.429875	1.355917	1.020000	0.967243
00003	00012	00039	00001	1.479842	1.403301	1.479842	1.403301	1.482362	1.405691	1.479842	1.405691	1.479842	1.403300	1.479842	1.403300	1.479842	1.403300	1.020000	0.967243
00003	00013	00039	00001	1.532647	1.453374	1.532647	1.453374	1.584864	1.502890	1.532647	1.502890	1.532647	1.453374	1.532647	1.453374	1.532647	1.453374	1.020000	0.967243
00003	00014	00039	00001	1.654167	1.568609	1.654167	1.568609	1.886499	1.788924	1.654167	1.788924	1.654167	1.568608	1.654167	1.568608	1.654167	1.568608	1.020000	0.967243
00003	00015	00039	00001	1.589046	1.506856	1.589046	1.506856	1.713464	1.624839	1.589046	1.624839	1.589046	1.506855	1.589046	1.506855	1.589046	1.506855	1.020000	0.967243
00003	00016	00039	00001	1.650152	1.564802	1.650152	1.564802	1.861930	1.765626	1.650152	1.765626	1.650152	1.564801	1.650152	1.564801	1.650152	1.564801	1.020000	0.967243
00003	00017	00039	00001	1.717690	1.628847	1.717690	1.628847	2.065980	1.949640	1.717690	1.949640	1.717690	1.628846	1.717690	1.628846	1.717690	1.628846	1.020000	0.967243
00003	00018	00039	00002	1.794548	1.701729	1.794548	1.701729	2.272861	2.155302	1.794548	2.155302	1.794548	1.701728	1.794548	1.701728	1.794548	1.701728	1.020000	0.967243
00003	00019	00039	00002	1.886141	1.788584	1.886141	1.788584	2.583579	2.421493	1.886141	2.421493	1.886141	1.788584	1.886141	1.788584	1.886141	1.788584	1.020000	0.967243
00003	00021	00039	00002	2.004624	1.900939	2.004624	1.900939	2.963233	2.809966	2.004624	2.809966	2.004624	1.900938	2.004624	1.900938	2.004624	1.900938	1.020000	0.967243
00003	00021	00039	00002	2.188787	2.075576	2.188787	2.075576	3.561721	3.378852	2.188787	3.561721	2.188787	2.075576	2.188787	2.075576	2.188787	2.075576	1.020000	0.967243
00003	00001	00039	00003	1.012497	0.960128	1.012497	0.960128	0.859444	0.814992	1.012497	0.814992	1.012497	0.960128	1.012497	0.960128	1.012497	0.960128	1.020000	0.967243
00003	00002	00039	00003	1.050121	0.995806	1.050121	0.995806	0.896333	0.849972	1.050121	0.849972	1.050121	0.995806	1.050121	0.995806	1.050121	0.995806	1.020000	0.967243
00003	00003	00039	00003	1.088377	1.032083	1.088377	1.032083	0.934119	0.885804	1.088377	0.885804	1.088377	1.032083	1.088377	1.032083	1.088377	1.032083	1.020000	0.967243
00003	00004	00039	00003	1.127339	1.069030	1.127339	1.069030	0.972875	0.922556	1.127339	0.922556	1.127339	1.069030	1.127339	1.069030	1.127339	1.069030	1.020000	0.967243
00003	00005	00039	00003	1.167094	1.106729	1.167094	1.106729	1.012687	0.960308	1.167094	0.960308	1.167094	1.106728	1.167094	1.106728	1.167094	1.106728	1.020000	0.967243
00003	00006	00039	00003	1.207742	1.145274	1.207742	1.145274	1.053652	0.999154	1.207742	0.999154	1.207742	1.145274	1.207742	1.145274	1.207742	1.145274	1.020000	0.967243
00003	00007	00039	00003	1.249405	1.184783	1.249405	1.184783	1.095892	1.039209	1.249405	1.039209	1.249405	1.184782	1.249405	1.184782	1.249405	1.184782	1.020000	0.967243
00003	00008	00039	00003	1.292238	1.225400	1.292238	1.225400	1.145650	1.086394	1.292238	1.086394	1.292238	1.225400	1.292238	1.225400	1.292238	1.225400	1.020000	0.967243
00003	00009	00039	00003	1.336425	1.267301	1.336425	1.267301	1.205809	1.143442	1.336425	1.143442	1.336425	1.267301	1.336425	1.267301	1.336425	1.267301	1.020000	0.967243
00003	00010	00039	00003	1.382204	1.310712	1.382204	1.310712	1.288639	1.221987	1.382204	1.221987	1.382204	1.310712	1.382204	1.310712	1.382204	1.310712	1.020000	0.967243
00003	00011	00039	00003	1.429875	1.355918	1.429875	1.355918	1.380124	1.308741	1.429875	1.308741	1.429875	1.355917	1.429875	1.355917	1.429875	1.355917	1.020000	0.967243
00003	00012	00039	00003	1.479842	1.403301	1.479842	1.403301	1.482362	1.405691	1.479842	1.405691	1.479842	1.403300	1.479842	1.403300	1.479842	1.403300	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00039	00003	1.532647	1.453374	1.532647	1.453374	1.584864	1.502890	1.532647	1.502890	1.532647	1.453374	1.532647	1.453374	1.532647	1.453374	1.020000	0.967243
00003	00014	00039	00003	1.654167	1.568609	1.654167	1.568609	1.886499	1.788924	1.654167	1.788924	1.654167	1.568608	1.654167	1.568608	1.654167	1.568608	1.020000	0.967243
00003	00015	00039	00003	1.580046	1.506855	1.580046	1.506855	1.713161	1.624839	1.580046	1.624839	1.580046	1.506855	1.580046	1.506855	1.580046	1.506855	1.020000	0.967243
00003	00016	00039	00003	1.650152	1.564801	1.650152	1.564801	1.861939	1.765626	1.650152	1.765626	1.650152	1.564801	1.650152	1.564801	1.650152	1.564801	1.020000	0.967243
00003	00017	00039	00003	1.717699	1.628847	1.717699	1.628847	2.065989	1.949640	1.717699	1.949640	1.717699	1.628846	1.717699	1.628846	1.717699	1.628846	1.020000	0.967243
00003	00018	00039	00003	1.704548	1.701729	1.704548	1.701729	2.272861	2.155302	1.704548	2.155302	1.704548	1.701728	1.704548	1.701728	1.704548	1.701728	1.020000	0.967243
00003	00019	00039	00003	1.886141	1.788584	1.886141	1.788584	2.553570	2.421493	1.886141	2.421493	1.886141	1.788584	1.886141	1.788584	1.886141	1.788584	1.020000	0.967243
00003	00020	00039	00003	2.004624	1.900939	2.004624	1.900939	2.963233	2.809966	2.004624	2.809966	2.004624	1.900938	2.004624	1.900938	2.004624	1.900938	1.020000	0.967243
00003	00021	00039	00003	2.188787	2.075577	2.188787	2.075577	3.755991	3.561721	2.188787	3.561721	2.188787	2.075576	2.188787	2.075576	2.188787	2.075576	1.020000	0.967243
00003	00001	00040	00001	1.013785	0.961350	1.013785	0.961350	0.860538	0.816028	1.013785	0.816028	1.013785	0.961349	1.013785	0.961349	1.013785	0.961349	1.020000	0.967243
00003	00002	00040	00001	1.051457	0.997073	1.051457	0.997073	0.897473	0.851054	1.051457	0.851054	1.051457	0.997073	1.051457	0.997073	1.051457	0.997073	1.020000	0.967243
00003	00003	00040	00001	1.089762	1.033396	1.089762	1.033396	0.935307	0.886931	1.089762	0.886931	1.089762	1.033396	1.089762	1.033396	1.089762	1.033396	1.020000	0.967243
00003	00004	00040	00001	1.128774	1.070390	1.128774	1.070390	0.974113	0.923729	1.128774	0.923729	1.128774	1.070390	1.128774	1.070390	1.128774	1.070390	1.020000	0.967243
00003	00005	00040	00001	1.168579	1.108137	1.168579	1.108137	1.013975	0.961529	1.168579	0.961529	1.168579	1.108136	1.168579	1.108136	1.168579	1.108136	1.020000	0.967243
00003	00006	00040	00001	1.209278	1.146731	1.209278	1.146731	1.054993	1.000425	1.209278	1.000425	1.209278	1.146731	1.209278	1.146731	1.209278	1.146731	1.020000	0.967243
00003	00007	00040	00001	1.250995	1.186290	1.250995	1.186290	1.097286	1.040531	1.250995	1.040531	1.250995	1.186289	1.250995	1.186289	1.250995	1.186289	1.020000	0.967243
00003	00008	00040	00001	1.293882	1.226959	1.293882	1.226959	1.147107	1.087776	1.293882	1.087776	1.293882	1.226959	1.293882	1.226959	1.293882	1.226959	1.020000	0.967243
00003	00009	00040	00001	1.338125	1.268913	1.338125	1.268913	1.207343	1.144896	1.338125	1.144896	1.338125	1.268913	1.338125	1.268913	1.338125	1.268913	1.020000	0.967243
00003	00010	00040	00001	1.383962	1.312380	1.383962	1.312380	1.290278	1.223542	1.383962	1.223542	1.383962	1.312379	1.383962	1.312379	1.383962	1.312379	1.020000	0.967243
00003	00011	00040	00001	1.431694	1.357643	1.431694	1.357643	1.381880	1.310406	1.431694	1.310406	1.431694	1.357642	1.431694	1.357642	1.431694	1.357642	1.020000	0.967243
00003	00012	00040	00001	1.481725	1.405086	1.481725	1.405086	1.484248	1.407479	1.481725	1.407479	1.481725	1.405086	1.481725	1.405086	1.481725	1.405086	1.020000	0.967243
00003	00013	00040	00001	1.534596	1.455223	1.534596	1.455223	1.586880	1.504802	1.534596	1.504802	1.534596	1.455222	1.534596	1.455222	1.534596	1.455222	1.020000	0.967243
00003	00014	00040	00001	1.656271	1.570604	1.656271	1.570604	1.888899	1.791200	1.656271	1.791200	1.656271	1.570604	1.656271	1.570604	1.656271	1.570604	1.020000	0.967243
00003	00015	00040	00001	1.591067	1.508773	1.591067	1.508773	1.715644	1.626906	1.591067	1.626906	1.591067	1.508772	1.591067	1.508772	1.591067	1.508772	1.020000	0.967243
00003	00016	00040	00001	1.652251	1.566792	1.652251	1.566792	1.864298	1.767872	1.652251	1.767872	1.652251	1.566792	1.652251	1.566792	1.652251	1.566792	1.020000	0.967243
00003	00017	00040	00001	1.719875	1.630919	1.719875	1.630919	2.058596	1.952120	1.719875	1.952120	1.719875	1.630918	1.719875	1.630918	1.719875	1.630918	1.020000	0.967243
00003	00018	00040	00003	1.706830	1.703894	1.706830	1.703894	2.275752	2.158044	1.706830	2.158044	1.706830	1.703893	1.706830	1.703893	1.706830	1.703893	1.020000	0.967243
00003	00019	00040	00003	1.888540	1.790860	1.888540	1.790860	2.555819	2.424573	1.888540	2.424573	1.888540	1.790859	1.888540	1.790859	1.888540	1.790859	1.020000	0.967243
00003	00020	00040	00003	2.007174	1.903357	2.007174	1.903357	2.967002	2.813541	2.007174	2.813541	2.007174	1.903356	2.007174	1.903356	2.007174	1.903356	1.020000	0.967243
00003	00021	00040	00003	2.191571	2.078217	2.191571	2.078217	3.760768	3.566251	2.191571	3.566251	2.191571	2.078216	2.191571	2.078216	2.191571	2.078216	1.020000	0.967243
00003	00001	00040	00003	1.013785	0.961350	1.013785	0.961350	0.860538	0.816028	1.013785	0.816028	1.013785	0.961349	1.013785	0.961349	1.013785	0.961349	1.020000	0.967243
00003	00002	00040	00003	1.051457	0.997073	1.051457	0.997073	0.897473	0.851054	1.051457	0.851054	1.051457	0.997073	1.051457	0.997073	1.051457	0.997073	1.020000	0.967243
00003	00003	00040	00003	1.089762	1.033396	1.089762	1.033396	0.935307	0.886931	1.089762	0.886931	1.089762	1.033396	1.089762	1.033396	1.089762	1.033396	1.020000	0.967243
00003	00004	00040	00003	1.128774	1.070390	1.128774	1.070390	0.974113	0.923729	1.128774	0.923729	1.128774	1.070390	1.128774	1.070390	1.128774	1.070390	1.020000	0.967243
00003	00005	00040	00003	1.168579	1.108137	1.168579	1.108137	1.013975	0.961529	1.168579	0.961529	1.168579	1.108136	1.168579	1.108136	1.168579	1.108136	1.020000	0.967243
00003	00006	00040	00003	1.209278	1.146731	1.209278	1.146731	1.054993	1.000425	1.209278	1.000425	1.209278	1.146731	1.209278	1.146731	1.209278	1.146731	1.020000	0.967243
00003	00007	00040	00003	1.250995	1.186290	1.250995	1.186290	1.097286	1.040531	1.250995	1.040531	1.250995	1.186289	1.250995	1.186289	1.250995	1.186289	1.020000	0.967243
00003	00008	00040	00003	1.293882	1.226959	1.293882	1.226959	1.147107	1.087776	1.293882	1.087776	1.293882	1.226959	1.293882	1.226959	1.293882	1.226959	1.020000	0.967243
00003	00009	00040	00003	1.338125	1.268913	1.338125	1.268913	1.207343	1.144896	1.338125	1.144896	1.338125	1.268913	1.338125	1.268913	1.338125	1.268913	1.020000	0.967243
00003	00010	00040	00003	1.383962	1.312380	1.383962	1.312380	1.290278	1.223542	1.383962	1.223542	1.383962	1.312379	1.383962	1.312379	1.383962	1.312379	1.020000	0.967243
00003	00011	00040	00003	1.431694	1.357643	1.431694	1.357643	1.381880	1.310406	1.431694	1.310406	1.431694	1.357642	1.431694	1.357642	1.431694	1.357642	1.020000	0.967243
00003	00012	00040	00003	1.481725	1.405086	1.481725	1.405086	1.484248	1.407479	1.481725	1.407479	1.481725	1.405086	1.481725	1.405086	1.481725	1.405086	1.020000	0.967243
00003	00013	00040	00003	1.534596	1.455223	1.534596	1.455223	1.586880	1.504802	1.534596	1.504802	1.534596	1.455222	1.534596	1.455222	1.534596	1.455222	1.020000	0.967243
00003	00014	00040	00003	1.656271	1.570604	1.656271	1.570604	1.888899	1.791200	1.656271	1.791200	1.656271	1.570604	1.656271	1.570604	1.656271	1.570604	1.020000	0.967243
00003	00015	00040	00003	1.591067	1.508773	1.591067	1.508773	1.715644	1.626906	1.591067	1.626906	1.591067	1.508772	1.591067	1.508772	1.591067	1.508772	1.020000	0.967243
00003	00016	00040	00003	1.652251	1.566792	1.652251	1.566792	1.864298	1.767872	1.652251	1.767872	1.652251	1.566792	1.652251	1.566792	1.652251	1.566792	1.020000	0.967243
00003	00017	00040	00003	1.719875	1.630919	1.719875	1.630919	2.058596	1.952120	1.719875	1.952120	1.719875	1.630918	1.719875	1.630918	1.719875	1.630918	1.020000	0.967243
00003	00018	00040	00003	1.706830	1.703894	1.706830	1.703894	2.275752	2.158044	1.706830	2.158044	1.706830	1.703893	1.706830	1.703893	1.706830	1.703893	1.020000	0.967243
00003	00019	00040	00003	1.888540	1.790860	1.888540	1.790860	2.555819	2.424573	1.888540	2.424573	1.888540	1.790859	1.888540	1.790859	1.888540	1.790859	1.020000	0.967243
00003	00020	00040	00003	2.007174	1.903357	2.007174	1.903357	2.967002	2.813541	2.007174	2.813541	2.007174	1.903356	2.007174	1.903356	2.007174	1.903356	1.020000	0.967243
00003	00021	00040	00003	2.191571	2.078217	2.191571	2.078217	3.760768	3.566251	2.191571	3.566251	2.191571	2.078216	2.191571	2.078216	2.191571	2.078216	1.020000	0.967243
00003	00001	00041	00001	1.029598	0.976345	1.029598	0.976345	0.873960	0.828757	1.029598	0.828757	1.029598	0.976344	1.029598	0.976344	1.029598	0.976344	1.020000	0.967243
00003	00002	00041	00001	1.067858	1.012625	1.067858	1.012625	0.911472	0.864328	1.067858	0.864328	1.067858	1.012625	1.067858	1.012625	1.067858	1.012625	1.020000	0.967243
00003	00003	00041	00001	1.106760	1.049515	1.106760	1.049515	0.949896	0.900765	1.106760	0.900765	1.106760	1.049515	1.106760	1.049515	1.106760	1.049515	1.020000	0.967243
00003	00004	00041	00001	1.146380	1.087086	1.146380	1.087086	0.989307	0.938138	1.146380	0.938138	1.146380	1.087086	1.146380	1.087086	1.146380	1.087086	1.020000	0.967243
00003	00005	00041	00001	1.186806	1.125422	1.186806	1.125422	1.029791	0.976527	1.186806	0.976527	1.186806	1.125421	1.186806	1.125421	1.186806	1.125421	1.020000	0.967243
00003	00006	00041	00001	1.228141	1.164618	1.228141	1.164618	1.071448	1.016030	1.228141	1.016030	1.228141	1.164617	1.228141	1.164617	1.228141	1.164617	1.020000	0.967243
00003	00007	00041	00001	1.270508	1.204794	1.270508	1.204794	1.114402	1.056762	1.270508	1.056762	1.270508	1.204793	1.270508	1.204793	1.270508	1.204793	1.020000	0.967243
00003	00008	00041	00001	1.314064	1.246097	1.314064	1.246097	1.165000	1.104743	1.314064	1.104743	1.314064	1.246097	1.314064	1.246097	1.314064	1.246097	1.020000	0.967243
00003	00009	00041	00001	1.358997	1.288706	1.358997	1.288706	1.226175	1.162754	1.358997	1.162754	1.358997	1.288705	1.358997	1.288705	1.358997	1.288705	1.020000	0.967243
00003	00010	00041	00001	1.405549	1.332850	1.405549	1.332850	1.310404	1.242627	1.405549	1.242627	1.405549	1.332850	1.405549	1.332850	1.405549	1.332850	1.020000	0.967243
00003	00011	00041	00001	1.454026	1.378820	1.454026	1.378820	1.403435	1.330845	1.454026	1.330845	1.454026	1.378819	1.454026	1.378819	1.454026	1.378819	1.020000	0.967243
00003	00012	00041	00001	1.504837	1.427003	1.504837	1.427003	1.507399	1.429433	1.504837	1.429433	1.504837	1.427002	1.504837	1.427002	1.504837	1.427002	1.020000	0.967243
00003	00013	00041	00001	1.558533	1.477922	1.558533	1.477922	1.611632	1.528274	1.558533	1.528274	1.558533	1.477921	1.558533	1.477921	1.558533	1.477921	1.020000	0.967243
00003	00014	00041	00001	1.682106	1.595103	1.682106	1.595103	1.918362	1.819139	1.682106	1.819139	1.682106	1.595102	1.682106	1.595102	1.682106	1.595102	1.020000	0.967243
00003	00015	00041	00001	1.615885	1.532307	1.615885	1.532307	1.742405	1.652283	1.615885	1.652283	1.615885	1.532306	1.615885	1.532306	1.615885	1.532306	1.020000	0.967243
00003	00016	00041	00001	1.678023	1.591231	1.678023	1.591231	1.803378	1.795447	1.678023	1.795447	1.678023	1.591231	1.678023	1.591231	1.678023	1.591231	1.020000	0.967243
00003	00017	00041	00001	1.746702	1.656358	1.746702	1.656358	2.090706	1.982569	1.746702	1.982569	1.746702	1.656357	1.746702	1.656357	1.746702	1.656357	1.020000	0.967243
00003	00018	00041	00001	1.824858	1.730471	1.824858	1.730471	2.311249	2.191705	1.824858	2.191705	1.824858	1.730470	1.824858	1.730470	1.824858	1.730470	1.020000	0.967243
00003	00019	00041	00001	1.917997	1.818794	1.917997	1.818794	2.596700	2.462392	1.917997	2.462392	1.917997	1.818793	1.917997	1.818793	1.917997	1.818793	1.020000	0.967243
00003	00020	00041	00001	2.038482	1.933046	2.038482	1.933046	3.013282	2.857427	2.038482	2.857427	2.038482	1.933045	2.038482	1.933045	2.038482	1.933045	1.020000	0.967243
00003	00021	00041	00001	2.225756	2.110633	2.225756	2.110633	3.819429	3.621878	2.225756	3.621878	2.225756	2.110633	2.225756	2.110633	2.225756	2.110633	1.020000	0.967243
00003	00001	00041	00003	1.029598	0.976345	1.029598	0.976345	0.873960	0.828757	1.029598	0.828757	1.029598	0.976344	1.029598	0.976344	1.029598	0.976344	1.020000	0.967243
00003	00002	00041	00003	1.067858	1.012625	1.067858	1.012625	0.911472	0.864328	1.067858	0.864328	1.067858	1.012625	1.067858	1.012625	1.067858	1.012625	1.020000	0.967243
00003	00003	00041	00003	1.106760	1.049515	1.106760	1.049515	0.949896	0.900765	1.106760	0.900765	1.106760	1.049515	1.106760	1.049515	1.106760	1.049515	1.020000	0.967243
00003	00004	00041	00003	1.146380	1.087086	1.146380	1.087086	0.989307	0.938138	1.146380	0.938138	1.146380	1.087086	1.146380	1.087086	1.146380	1.087086	1.020000	0.967243
00003	00005	00041	00003	1.186806	1.125422	1.186806	1.125422	1.029791	0.976527	1.186806	0.976527	1.186806	1.125421	1.186806	1.125421	1.186806	1.125421	1.020000	0.967243
00003	00006	00041	00003	1.228141	1.164618	1.228141	1.164618	1.071448	1.016030	1.228141	1.016030	1.228141	1.164617	1.228141	1.164617	1.228141	1.164617	1.020000	0.967243
00003	00007	00041	00003	1.270508	1.204794	1.270508	1.204794	1.114402	1.056762	1.270508	1.056762	1.270508	1.204793	1.270508	1.204793	1.270508	1.204793	1.020000	0.967243
00003	00008	00041	00003	1.314064	1.246097	1.314064	1.246097	1.165000	1.104743	1.314064	1.104743	1.314064	1.246097	1.314064	1.246097	1.314064	1.246097	1.020000	0.967243
00003	00009	00041	00003	1.358997	1.288706	1.358997	1.288706	1.226175	1.162754	1.358997	1.162754	1.358997	1.288705	1.358997	1.288705	1.358997	1.288705	1.020000	0.967243
00003	00010	00041	00003	1.405549	1.332850	1.405549	1.332850	1.310404	1.242627	1.405549	1.242627	1.405549	1.332850	1.405549	1.332850	1.405549	1.332850	1.020000	0.967243
00003	00011	00041	00003	1.454026	1.378820	1.454026	1.378820	1.403435	1.330845	1.454026	1.330845	1.454026	1.378819	1.454026	1.378819	1.454026	1.378819	1.020000	0.967243
00003	00012	00041	00003	1.504837	1.427003	1.504837	1.427003	1.507399	1.429433	1.504837	1.429433	1.504837	1.427002	1.504837	1.427002	1.504837	1.427002	1.020000	0.967243
00003	00013	00041	00003	1.558533	1.477922	1.558533	1.477922	1.611632	1.528274	1.558533	1.528274	1.558533	1.477921	1.558533	1.477921	1.558533	1.477921	1.020000	0.967243
00003	00014	00041	00003	1.682106	1.595103	1.682106	1.595103	1.918362	1.819139	1.682106	1.819139	1.682106	1.595102	1.682106	1.595102	1.682106	1.595102	1.020000	0.967243
00003	00015	00041	00003	1.615885	1.532307	1.615885	1.532307	1.742405	1.652283	1.615885	1.652283	1.615885	1.532306	1.615885	1.532306	1.615885	1.532306	1.020000	0.967243
00003	00016	00041	00003	1.678023	1.591231	1.678023	1.591231	1.803378	1.795447	1.678023	1.795447	1.678023	1.591231	1.678023	1.591231	1.678023	1.591231	1.020000	0.967243
00003	00017	00041	00003	1.746702	1.656358	1.746702	1.656358	2.090706	1.982569	1.746702	1.982569	1.746702	1.656357	1.746702	1.656357	1.746702	1.656357	1.020000	0.967243
00003	00018	00041	00003	1.824858	1.730471	1.824858	1.730471	2.311249	2.191705	1.824858	2.191705	1.824858	1.730470	1.824858	1.730470	1.824858	1.730470	1.020000	0.967243
00003	00019	00041	00003	1.917997	1.818794	1.917997	1.818794	2.596700	2.462392	1.917997	2.462392	1.917997	1.818793	1.917997	1.818793	1.917997	1.818793	1.020000	0.967243
00003	00020	00041	00003	2.038482	1.933046	2.038482	1.933046	3.013282	2.857427	2.038482	2.857427	2.038482	1.933045	2.038482	1.933045	2.038482	1.933045	1.020000	0.967243
00003	00021	00041	00003	2.225756	2.110633	2.225756	2.110633	3.819429	3.621878	2.225756	3.621878	2.225756	2.110633	2.225756	2.110633	2.225756	2.110633	1.020000	0.967243
00003	00002	00042	00001	1.041372	0.987509	1.041372	0.987509	0.883954	0.838234	1.041372	0.838234	1.041372	0.987509	1.041372	0.987509	1.041372	0.987509	1.020000	0.967243
00003	00003	00042	00001	1.080069	1.024205	1.080069	1.024205	0.921805	0.874212	1.080069	0.874212	1.080069	1.024204	1.080069	1.024204	1.080069	1.024204	1.020000	0.967243
00003	00004	00042	00001	1.119416	1.061517	1.119416	1.061517	0.960758	0.911065	1.119416	0.911065	1.119416	1.061516	1.119416	1.061516	1.119416	1.061516	1.020000	0.967243
00003	00005	00042	00001	1.159489	1.099517	1.159489	1.099517	1.000520	0.948865	1.159489	0.948865	1.159489	1.099517	1.159489	1.099517	1.159489	1.099517	1.020000	0.967243
00003	00006	00042	00001	1.200277	1.138291	1.200277	1.138291	1.041587	0.987694	1.200277	0.987694	1.200277	1.138290	1.200277	1.138290	1.200277	1.138290	1.020000	0.967243
00003	00007	00042	00001	1.242184	1.177935	1.242184	1.177935	1.083700	1.027648	1.242184	1.027648	1.242184	1.177935	1.242184	1.177935	1.242184	1.177935	1.020000	0.967243
00003	00008	00042	00001	1.285036	1.218571	1.285036	1.218571	1.127145	1.068846	1.285036	1.068846	1.285036	1.218570	1.285036	1.218570	1.285036	1.218570	1.020000	0.967243
00003	00009	00042	00001	1.329091	1.260346	1.329091	1.260346	1.178322	1.117376	1.329091	1.117376	1.329091	1.260346	1.329091	1.260346	1.329091	1.260346	1.020000	0.967243
00003	00009	00042	00001	1.374537	1.303442	1.374537	1.303442	1.240197	1.176050	1.374537	1.176050	1.374537	1.303442	1.374537	1.303442	1.374537	1.303442	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00042	00001	~~1.421621~~	1.348091	~~1.421621~~	1.348091	~~1.325389~~	1.256836	~~1.421621~~	1.256836	~~1.421621~~	1.348091	~~1.421621~~	1.348091	~~1.421621~~	1.348091	~~1.020000~~	0.967243
00003	00011	00042	00001	~~1.470652~~	1.394586	~~1.470652~~	1.394586	~~1.419483~~	1.346064	~~1.470652~~	1.346064	~~1.470652~~	1.394586	~~1.470652~~	1.394586	~~1.470652~~	1.394586	~~1.020000~~	0.967243
00003	00012	00042	00001	~~1.522045~~	1.443321	~~1.522045~~	1.443321	~~1.524637~~	1.445778	~~1.522045~~	1.445778	~~1.522045~~	1.443320	~~1.522045~~	1.443320	~~1.522045~~	1.443320	~~1.020000~~	0.967243
00003	00013	00042	00001	~~1.576355~~	1.494822	~~1.576355~~	1.494822	~~1.630061~~	1.545750	~~1.576355~~	1.545750	~~1.576355~~	1.494821	~~1.576355~~	1.494821	~~1.576355~~	1.494821	~~1.020000~~	0.967243
00003	00014	00042	00001	~~1.701341~~	1.613343	~~1.701341~~	1.613343	~~1.940298~~	1.839941	~~1.701341~~	1.839941	~~1.701341~~	1.613342	~~1.701341~~	1.613342	~~1.701341~~	1.613342	~~1.020000~~	0.967243
00003	00015	00042	00001	~~1.634362~~	1.549829	~~1.634362~~	1.549829	~~1.762329~~	1.671177	~~1.634362~~	1.671177	~~1.634362~~	1.549828	~~1.634362~~	1.549828	~~1.634362~~	1.549828	~~1.020000~~	0.967243
00003	00016	00042	00001	~~1.697211~~	1.609427	~~1.697211~~	1.609427	~~1.915028~~	1.815978	~~1.697211~~	1.815978	~~1.697211~~	1.609426	~~1.697211~~	1.609426	~~1.697211~~	1.609426	~~1.020000~~	0.967243
00003	00017	00042	00001	~~1.766675~~	1.675298	~~1.766675~~	1.675298	~~2.114613~~	2.005240	~~1.766675~~	2.005240	~~1.766675~~	1.675297	~~1.766675~~	1.675297	~~1.766675~~	1.675297	~~1.020000~~	0.967243
00003	00018	00042	00001	~~1.845725~~	1.750259	~~1.845725~~	1.750259	~~2.337678~~	2.216768	~~1.845725~~	2.216768	~~1.845725~~	1.750258	~~1.845725~~	1.750258	~~1.845725~~	1.750258	~~1.020000~~	0.967243
00003	00019	00042	00001	~~1.939930~~	1.839591	~~1.939930~~	1.839591	~~2.626393~~	2.490549	~~1.939930~~	2.490549	~~1.939930~~	1.839591	~~1.939930~~	1.839591	~~1.939930~~	1.839591	~~1.020000~~	0.967243
00003	00020	00042	00002	~~2.061792~~	1.955150	~~2.061792~~	1.955150	~~3.047738~~	2.890101	~~2.061792~~	2.890101	~~2.061792~~	1.955149	~~2.061792~~	1.955149	~~2.061792~~	1.955149	~~1.020000~~	0.967243
00003	00021	00042	00002	~~2.251207~~	2.134769	~~2.251207~~	2.134769	~~3.863104~~	3.663294	~~2.251207~~	3.663294	~~2.251207~~	2.134768	~~2.251207~~	2.134768	~~2.251207~~	2.134768	~~1.020000~~	0.967243
00003	00001	00043	00002	~~1.041372~~	0.987509	~~1.041372~~	0.987509	~~0.883964~~	0.838234	~~1.041372~~	0.838234	~~1.041372~~	0.987509	~~1.041372~~	0.987509	~~1.041372~~	0.987509	~~1.020000~~	0.967243
00003	00002	00042	00003	~~1.080069~~	1.024205	~~1.080069~~	1.024205	~~0.921895~~	0.874212	~~1.080069~~	0.874212	~~1.080069~~	1.024204	~~1.080069~~	1.024204	~~1.080069~~	1.024204	~~1.020000~~	0.967243
00003	00003	00042	00003	~~1.119416~~	1.061517	~~1.119416~~	1.061517	~~0.960758~~	0.911065	~~1.119416~~	0.911065	~~1.119416~~	1.061516	~~1.119416~~	1.061516	~~1.119416~~	1.061516	~~1.020000~~	0.967243
00003	00004	00042	00003	~~1.159489~~	1.099517	~~1.159489~~	1.099517	~~1.000620~~	0.948865	~~1.159489~~	0.948865	~~1.159489~~	1.099517	~~1.159489~~	1.099517	~~1.159489~~	1.099517	~~1.020000~~	0.967243
00003	00005	00042	00003	~~1.200377~~	1.138291	~~1.200377~~	1.138291	~~1.041567~~	0.987694	~~1.200377~~	0.987694	~~1.200377~~	1.138290	~~1.200377~~	1.138290	~~1.200377~~	1.138290	~~1.020000~~	0.967243
00003	00006	00042	00003	~~1.242184~~	1.177935	~~1.242184~~	1.177935	~~1.083700~~	1.027648	~~1.242184~~	1.027648	~~1.242184~~	1.177935	~~1.242184~~	1.177935	~~1.242184~~	1.177935	~~1.020000~~	0.967243
00003	00007	00042	00003	~~1.285036~~	1.218571	~~1.285036~~	1.218571	~~1.137145~~	1.068846	~~1.285036~~	1.068846	~~1.285036~~	1.218570	~~1.285036~~	1.218570	~~1.285036~~	1.218570	~~1.020000~~	0.967243
00003	00008	00042	00003	~~1.329091~~	1.260346	~~1.329091~~	1.260346	~~1.178322~~	1.117376	~~1.329091~~	1.117376	~~1.329091~~	1.260346	~~1.329091~~	1.260346	~~1.329091~~	1.260346	~~1.020000~~	0.967243
00003	00009	00042	00003	~~1.374537~~	1.303442	~~1.374537~~	1.303442	~~1.240197~~	1.176050	~~1.374537~~	1.176050	~~1.374537~~	1.303442	~~1.374537~~	1.303442	~~1.374537~~	1.303442	~~1.020000~~	0.967243
00003	00010	00042	00002	~~1.421621~~	1.348091	~~1.421621~~	1.348091	~~1.325389~~	1.256836	~~1.421621~~	1.256836	~~1.421621~~	1.348091	~~1.421621~~	1.348091	~~1.421621~~	1.348091	~~1.020000~~	0.967243
00003	00011	00042	00002	~~1.470652~~	1.394586	~~1.470652~~	1.394586	~~1.419483~~	1.346064	~~1.470652~~	1.346064	~~1.470652~~	1.394586	~~1.470652~~	1.394586	~~1.470652~~	1.394586	~~1.020000~~	0.967243
00003	00012	00042	00002	~~1.522045~~	1.443321	~~1.522045~~	1.443321	~~1.524637~~	1.445778	~~1.522045~~	1.445778	~~1.522045~~	1.443320	~~1.522045~~	1.443320	~~1.522045~~	1.443320	~~1.020000~~	0.967243
00003	00013	00042	00002	~~1.576355~~	1.494822	~~1.576355~~	1.494822	~~1.630061~~	1.545750	~~1.576355~~	1.545750	~~1.576355~~	1.494821	~~1.576355~~	1.494821	~~1.576355~~	1.494821	~~1.020000~~	0.967243
00003	00014	00042	00002	~~1.701341~~	1.613343	~~1.701341~~	1.613343	~~1.940298~~	1.839941	~~1.701341~~	1.839941	~~1.701341~~	1.613342	~~1.701341~~	1.613342	~~1.701341~~	1.613342	~~1.020000~~	0.967243
00003	00015	00042	00002	~~1.634362~~	1.549829	~~1.634362~~	1.549829	~~1.762329~~	1.671177	~~1.634362~~	1.671177	~~1.634362~~	1.549828	~~1.634362~~	1.549828	~~1.634362~~	1.549828	~~1.020000~~	0.967243
00003	00016	00042	00002	~~1.697211~~	1.609427	~~1.697211~~	1.609427	~~1.915028~~	1.815978	~~1.697211~~	1.815978	~~1.697211~~	1.609426	~~1.697211~~	1.609426	~~1.697211~~	1.609426	~~1.020000~~	0.967243
00003	00017	00042	00002	~~1.766675~~	1.675298	~~1.766675~~	1.675298	~~2.114613~~	2.005240	~~1.766675~~	2.005240	~~1.766675~~	1.675297	~~1.766675~~	1.675297	~~1.766675~~	1.675297	~~1.020000~~	0.967243
00003	00018	00042	00002	~~1.845725~~	1.750259	~~1.845725~~	1.750259	~~2.337678~~	2.216768	~~1.845725~~	2.216768	~~1.845725~~	1.750258	~~1.845725~~	1.750258	~~1.845725~~	1.750258	~~1.020000~~	0.967243
00003	00019	00042	00002	~~1.939930~~	1.839591	~~1.939930~~	1.839591	~~2.626393~~	2.490549	~~1.939930~~	2.490549	~~1.939930~~	1.839591	~~1.939930~~	1.839591	~~1.939930~~	1.839591	~~1.020000~~	0.967243
00003	00020	00042	00002	~~2.061792~~	1.955150	~~2.061792~~	1.955150	~~3.047738~~	2.890101	~~2.061792~~	2.890101	~~2.061792~~	1.955149	~~2.061792~~	1.955149	~~2.061792~~	1.955149	~~1.020000~~	0.967243
00003	00021	00042	00002	~~2.251207~~	2.134769	~~2.251207~~	2.134769	~~3.863104~~	3.663294	~~2.251207~~	3.663294	~~2.251207~~	2.134768	~~2.251207~~	2.134768	~~2.251207~~	2.134768	~~1.020000~~	0.967243
00003	00001	00043	00001	~~1.057024~~	1.002352	~~1.057024~~	1.002352	~~0.897240~~	0.850833	~~1.057024~~	0.850833	~~1.057024~~	1.002351	~~1.057024~~	1.002351	~~1.057024~~	1.002351	~~1.020000~~	0.967243
00003	00002	00043	00001	~~1.096303~~	1.039599	~~1.096303~~	1.039599	~~0.935751~~	0.887352	~~1.096303~~	0.887352	~~1.096303~~	1.039598	~~1.096303~~	1.039598	~~1.096303~~	1.039598	~~1.020000~~	0.967243
00003	00003	00043	00001	~~1.136241~~	1.077471	~~1.136241~~	1.077471	~~0.975199~~	0.924759	~~1.136241~~	0.924759	~~1.136241~~	1.077471	~~1.136241~~	1.077471	~~1.136241~~	1.077471	~~1.020000~~	0.967243
00003	00004	00043	00001	~~1.176917~~	1.116043	~~1.176917~~	1.116043	~~1.015660~~	0.963127	~~1.176917~~	0.963127	~~1.176917~~	1.116043	~~1.176917~~	1.116043	~~1.176917~~	1.116043	~~1.020000~~	0.967243
00003	00005	00043	00001	~~1.218420~~	1.155400	~~1.218420~~	1.155400	~~1.057222~~	1.002539	~~1.218420~~	1.002539	~~1.218420~~	1.155399	~~1.218420~~	1.155399	~~1.218420~~	1.155399	~~1.020000~~	0.967243
00003	00006	00043	00001	~~1.260855~~	1.195640	~~1.260855~~	1.195640	~~1.099989~~	1.043094	~~1.260855~~	1.043094	~~1.260855~~	1.195640	~~1.260855~~	1.195640	~~1.260855~~	1.195640	~~1.020000~~	0.967243
00003	00007	00043	00001	~~1.304351~~	1.236886	~~1.304351~~	1.236886	~~1.144086~~	1.084911	~~1.304351~~	1.084911	~~1.304351~~	1.236886	~~1.304351~~	1.236886	~~1.304351~~	1.236886	~~1.020000~~	0.967243
00003	00008	00043	00001	~~1.349067~~	1.279290	~~1.349067~~	1.279290	~~1.196032~~	1.134170	~~1.349067~~	1.134170	~~1.349067~~	1.279289	~~1.349067~~	1.279289	~~1.349067~~	1.279289	~~1.020000~~	0.967243
00003	00009	00043	00001	~~1.395197~~	1.323033	~~1.395197~~	1.323033	~~1.258837~~	1.193727	~~1.395197~~	1.193727	~~1.395197~~	1.323033	~~1.395197~~	1.323033	~~1.395197~~	1.323033	~~1.020000~~	0.967243
00003	00010	00043	00001	~~1.442989~~	1.368354	~~1.442989~~	1.368354	~~1.345310~~	1.275727	~~1.442989~~	1.275727	~~1.442989~~	1.368353	~~1.442989~~	1.368353	~~1.442989~~	1.368353	~~1.020000~~	0.967243
00003	00011	00043	00001	~~1.492757~~	1.415547	~~1.492757~~	1.415547	~~1.440818~~	1.366295	~~1.492757~~	1.366295	~~1.492757~~	1.415547	~~1.492757~~	1.415547	~~1.492757~~	1.415547	~~1.020000~~	0.967243
00003	00012	00043	00001	~~1.544922~~	1.465014	~~1.544922~~	1.465014	~~1.547552~~	1.467509	~~1.544922~~	1.467509	~~1.544922~~	1.465014	~~1.544922~~	1.465014	~~1.544922~~	1.465014	~~1.020000~~	0.967243
00003	00013	00043	00001	~~1.600048~~	1.517289	~~1.600048~~	1.517289	~~1.554562~~	1.568983	~~1.600048~~	1.568983	~~1.600048~~	1.517289	~~1.600048~~	1.517289	~~1.600048~~	1.517289	~~1.020000~~	0.967243
00003	00014	00043	00001	~~1.726912~~	1.637592	~~1.726912~~	1.637592	~~1.969462~~	1.867596	~~1.726912~~	1.867596	~~1.726912~~	1.637591	~~1.726912~~	1.637591	~~1.726912~~	1.637591	~~1.020000~~	0.967243
00003	00015	00043	00001	~~1.658927~~	1.573123	~~1.658927~~	1.573123	~~1.788818~~	1.696295	~~1.658927~~	1.696295	~~1.658927~~	1.573122	~~1.658927~~	1.573122	~~1.658927~~	1.573122	~~1.020000~~	0.967243
00003	00016	00043	00001	~~1.722721~~	1.633617	~~1.722721~~	1.633617	~~1.943812~~	1.843273	~~1.722721~~	1.843273	~~1.722721~~	1.633617	~~1.722721~~	1.633617	~~1.722721~~	1.633617	~~1.020000~~	0.967243
00003	00017	00043	00001	~~1.793229~~	1.700479	~~1.793229~~	1.700479	~~2.146397~~	2.035379	~~1.793229~~	2.035379	~~1.793229~~	1.700478	~~1.793229~~	1.700478	~~1.793229~~	1.700478	~~1.020000~~	0.967243
00003	00018	00043	00001	~~1.873467~~	1.776566	~~1.873467~~	1.776566	~~2.372815~~	2.250086	~~1.873467~~	2.250086	~~1.873467~~	1.776565	~~1.873467~~	1.776565	~~1.873467~~	1.776565	~~1.020000~~	0.967243
00003	00019	00043	00001	~~1.969088~~	1.867241	~~1.969088~~	1.867241	~~2.665869~~	2.527983	~~1.969088~~	2.527983	~~1.969088~~	1.867240	~~1.969088~~	1.867240	~~1.969088~~	1.867240	~~1.020000~~	0.967243
00003	00020	00043	00001	~~2.092781~~	1.984537	~~2.092781~~	1.984537	~~3.093547~~	2.933541	~~2.092781~~	2.933541	~~2.092781~~	1.984536	~~2.092781~~	1.984536	~~2.092781~~	1.984536	~~1.020000~~	0.967243
00003	00021	00043	00001	~~2.285043~~	2.166855	~~2.285043~~	2.166855	~~3.921168~~	3.718355	~~2.285043~~	3.718355	~~2.285043~~	2.166854	~~2.285043~~	2.166854	~~2.285043~~	2.166854	~~1.020000~~	0.967243
00003	00001	00043	00003	~~1.057024~~	1.002352	~~1.057024~~	1.002352	~~0.897240~~	0.850833	~~1.057024~~	0.850833	~~1.057024~~	1.002351	~~1.057024~~	1.002351	~~1.057024~~	1.002351	~~1.020000~~	0.967243
00003	00002	00043	00003	~~1.096303~~	1.039599	~~1.096303~~	1.039599	~~0.935751~~	0.887352	~~1.096303~~	0.887352	~~1.096303~~	1.039598	~~1.096303~~	1.039598	~~1.096303~~	1.039598	~~1.020000~~	0.967243
00003	00003	00043	00003	~~1.136241~~	1.077471	~~1.136241~~	1.077471	~~0.975199~~	0.924759	~~1.136241~~	0.924759	~~1.136241~~	1.077471	~~1.136241~~	1.077471	~~1.136241~~	1.077471	~~1.020000~~	0.967243
00003	00004	00043	00003	~~1.176917~~	1.116043	~~1.176917~~	1.116043	~~1.015660~~	0.963127	~~1.176917~~	0.963127	~~1.176917~~	1.116043	~~1.176917~~	1.116043	~~1.176917~~	1.116043	~~1.020000~~	0.967243
00003	00005	00043	00003	~~1.218420~~	1.155400	~~1.218420~~	1.155400	~~1.057222~~	1.002539	~~1.218420~~	1.002539	~~1.218420~~	1.155399	~~1.218420~~	1.155399	~~1.218420~~	1.155399	~~1.020000~~	0.967243
00003	00006	00043	00003	~~1.260855~~	1.195640	~~1.260855~~	1.195640	~~1.099989~~	1.043094	~~1.260855~~	1.043094	~~1.260855~~	1.195640	~~1.260855~~	1.195640	~~1.260855~~	1.195640	~~1.020000~~	0.967243
00003	00007	00043	00003	~~1.304351~~	1.236886	~~1.304351~~	1.236886	~~1.144086~~	1.084911	~~1.304351~~	1.084911	~~1.304351~~	1.236886	~~1.304351~~	1.236886	~~1.304351~~	1.236886	~~1.020000~~	0.967243
00003	00008	00043	00003	~~1.349067~~	1.279290	~~1.349067~~	1.279290	~~1.196032~~	1.134170	~~1.349067~~	1.134170	~~1.349067~~	1.279289	~~1.349067~~	1.279289	~~1.349067~~	1.279289	~~1.020000~~	0.967243
00003	00009	00043	00003	~~1.395197~~	1.323033	~~1.395197~~	1.323033	~~1.258837~~	1.193727	~~1.395197~~	1.193727	~~1.395197~~	1.323033	~~1.395197~~	1.323033	~~1.395197~~	1.323033	~~1.020000~~	0.967243
00003	00010	00043	00003	~~1.442989~~	1.368354	~~1.442989~~	1.368354	~~1.345310~~	1.275727	~~1.442989~~	1.275727	~~1.442989~~	1.368353	~~1.442989~~	1.368353	~~1.442989~~	1.368353	~~1.020000~~	0.967243
00003	00011	00043	00003	~~1.492757~~	1.415547	~~1.492757~~	1.415547	~~1.440818~~	1.366295	~~1.492757~~	1.366295	~~1.492757~~	1.415547	~~1.492757~~	1.415547	~~1.492757~~	1.415547	~~1.020000~~	0.967243
00003	00012	00043	00003	~~1.544922~~	1.465014	~~1.544922~~	1.465014	~~1.547552~~	1.467509	~~1.544922~~	1.467509	~~1.544922~~	1.465014	~~1.544922~~	1.465014	~~1.544922~~	1.465014	~~1.020000~~	0.967243
00003	00013	00043	00003	~~1.600048~~	1.517289	~~1.600048~~	1.517289	~~1.554562~~	1.568983	~~1.600048~~	1.568983	~~1.600048~~	1.517289	~~1.600048~~	1.517289	~~1.600048~~	1.517289	~~1.020000~~	0.967243
00003	00014	00043	00003	~~1.726912~~	1.637592	~~1.726912~~	1.637592	~~1.969462~~	1.867596	~~1.726912~~	1.867596	~~1.726912~~	1.637591	~~1.726912~~	1.637591	~~1.726912~~	1.637591	~~1.020000~~	0.967243
00003	00015	00043	00003	~~1.658927~~	1.573123	~~1.658927~~	1.573123	~~1.788818~~	1.696295	~~1.658927~~	1.696295	~~1.658927~~	1.573122	~~1.658927~~	1.573122	~~1.658927~~	1.573122	~~1.020000~~	0.967243
00003	00016	00043	00003	~~1.722721~~	1.633617	~~1.722721~~	1.633617	~~1.943812~~	1.843273	~~1.722721~~	1.843273	~~1.722721~~	1.633617	~~1.722721~~	1.633617	~~1.722721~~	1.633617	~~1.020000~~	0.967243
00003	00017	00043	00003	~~1.793229~~	1.700479	~~1.793229~~	1.700479	~~2.146397~~	2.035379	~~1.793229~~	2.035379	~~1.793229~~	1.700478	~~1.793229~~	1.700478	~~1.793229~~	1.700478	~~1.020000~~	0.967243
00003	00018	00043	00003	~~1.873467~~	1.776566	~~1.873467~~	1.776566	~~2.372815~~	2.250086	~~1.873467~~	2.250086	~~1.873467~~	1.776565	~~1.873467~~	1.776565	~~1.873467~~	1.776565	~~1.020000~~	0.967243
00003	00019	00043	00003	~~1.969088~~	1.867241	~~1.969088~~	1.867241	~~2.665869~~	2.527983	~~1.969088~~	2.527983	~~1.969088~~	1.867240	~~1.969088~~	1.867240	~~1.969088~~	1.867240	~~1.020000~~	0.967243
00003	00020	00043	00003	~~2.092781~~	1.984537	~~2.092781~~	1.984537	~~3.093547~~	2.933541	~~2.092781~~	2.933541	~~2.092781~~	1.984536	~~2.092781~~	1.984536	~~2.092781~~	1.984536	~~1.020000~~	0.967243
00003	00021	00043	00003	~~2.285043~~	2.166855	~~2.285043~~	2.166855	~~3.921168~~	3.718355	~~2.285043~~	3.718355	~~2.285043~~	2.166854	~~2.285043~~	2.166854	~~2.285043~~	2.166854	~~1.020000~~	0.967243
00003	00001	00044	00001	~~1.066696~~	1.011523	~~1.066696~~	1.011523	~~0.905450~~	0.858618	~~1.066696~~	0.858618	~~1.066696~~	1.011523	~~1.066696~~	1.011523	~~1.066696~~	1.011523	~~1.020000~~	0.967243
00003	00002	00044	00001	~~1.106334~~	1.049111	~~1.106334~~	1.049111	~~0.944313~~	0.895471	~~1.106334~~	0.895471	~~1.106334~~	1.049111	~~1.106334~~	1.049111	~~1.106334~~	1.049111	~~1.020000~~	0.967243
00003	00003	00044	00001	~~1.146638~~	1.087330	~~1.146638~~	1.087330	~~0.984122~~	0.933221	~~1.146638~~	0.933221	~~1.146638~~	1.087330	~~1.146638~~	1.087330	~~1.146638~~	1.087330	~~1.020000~~	0.967243
00003	00004	00044	00001	~~1.187685~~	1.126255	~~1.187685~~	1.126255	~~1.024953~~	0.971940	~~1.187685~~	0.971940	~~1.187685~~	1.126255	~~1.187685~~	1.126255	~~1.187685~~	1.126255	~~1.020000~~	0.967243
00003	00005	00044	00001	~~1.229568~~	1.165972	~~1.229568~~	1.165972	~~1.065895~~	1.011713	~~1.229568~~	1.011713	~~1.229568~~	1.165971	~~1.229568~~	1.165971	~~1.229568~~	1.165971	~~1.020000~~	0.967243
00003	00006	00044	00001	~~1.272392~~	1.206580	~~1.272392~~	1.206580	~~1.110054~~	1.052639	~~1.272392~~	1.052639	~~1.272392~~	1.206580	~~1.272392~~	1.206580	~~1.272392~~	1.206580	~~1.020000~~	0.967243
00003	00007	00044	00001	~~1.316286~~	1.248204	~~1.316286~~	1.248204	~~1.154555~~	1.094838	~~1.316286~~	1.094838	~~1.316286~~	1.248203	~~1.316286~~	1.248203	~~1.316286~~	1.248203	~~1.020000~~	0.967243
00003	00008	00044	00001	~~1.361411~~	1.290996	~~1.361411~~	1.290996	~~1.206976~~	1.144548	~~1.361411~~	1.144548	~~1.361411~~	1.290995	~~1.361411~~	1.290995	~~1.361411~~	1.290995	~~1.020000~~	0.967243
00003	00009	00044	00001	~~1.407963~~	1.335139	~~1.407963~~	1.335139	~~1.270366~~	1.204650	~~1.407963~~	1.204650	~~1.407963~~	1.335139	~~1.407963~~	1.335139	~~1.407963~~	1.335139	~~1.020000~~	0.967243
00003	00010	00044	00001	~~1.456192~~	1.380874	~~1.456192~~	1.380874	~~1.357619~~	1.287400	~~1.456192~~	1.287400	~~1.456192~~	1.380874	~~1.456192~~	1.380874	~~1.456192~~	1.380874	~~1.020000~~	0.967243
00003	00011	00044	00001	~~1.506416~~	1.428500	~~1.506416~~	1.428500	~~1.454002~~	1.378797	~~1.506416~~	1.378797	~~1.506416~~	1.428499	~~1.506416~~	1.428499	~~1.506416~~	1.428499	~~1.020000~~	0.967243
00003	00012	00044	00001	~~1.559058~~	1.478419	~~1.559058~~	1.478419	~~1.561713~~	1.480937	~~1.559058~~	1.480937	~~1.559058~~	1.478418	~~1.559058~~	1.478418	~~1.559058~~	1.478418	~~1.020000~~	0.967243
00003	00013	00044	00001	~~1.614689~~	1.531173	~~1.614689~~	1.531173	~~1.667701~~	1.583340	~~1.614689~~	1.583340	~~1.614689~~	1.531172	~~1.614689~~	1.531172	~~1.614689~~	1.531172	~~1.020000~~	0.967243
00003	00014	00044	00001	~~1.742714~~	1.652576	~~1.742714~~	1.652576	~~1.087482~~	1.884684	~~1.742714~~	1.884684	~~1.742714~~	1.652575	~~1.742714~~	1.652575	~~1.742714~~	1.652575	~~1.020000~~	0.967243
00003	00015	00044	00001	~~1.674106~~	1.587517	~~1.674106~~	1.587517	~~1.905185~~	1.711816	~~1.674106~~	1.711816	~~1.674106~~	1.587517	~~1.674106~~	1.587517	~~1.674106~~	1.587517	~~1.020000~~	0.967243
00003	00016	00044	00001	~~1.738494~~	1.648564	~~1.738494~~	1.648564	~~1.948565~~	1.860139	~~1.738494~~	1.860139	~~1.738494~~	1.648564	~~1.738494~~	1.648564	~~1.738494~~	1.648564	~~1.020000~~	0.967243
00003	00017	00044	00001	~~1.809637~~	1.716038	~~1.809637~~	1.716038	~~2.166036~~	2.054003	~~1.809637~~	2.054003	~~1.809637~~	1.716037	~~1.809637~~	1.716037	~~1.809637~~	1.716037	~~1.020000~~	0.967243
00003	00018	00044	00001	~~1.890609~~	1.792822	~~1.890609~~	1.792822	~~2.394526~~	2.270675	~~1.890609~~	2.270675	~~1.890609~~	1.792821	~~1.890609~~	1.792821	~~1.890609~~	1.792821	~~1.020000~~	0.967243
00003	00019	00044	00001	~~1.987105~~	1.884326	~~1.987105~~	1.884326	~~2.690262~~	2.551114	~~1.987105~~	2.551114	~~1.987105~~	1.884326	~~1.987105~~	1.884326	~~1.987105~~	1.884326	~~1.020000~~	0.967243
00003	00020	00044	00001	~~2.111030~~	2.002695	~~2.111030~~	2.002695	~~3.121853~~	2.960383	~~2.111030~~	2.960383	~~2.111030~~	2.002695	~~2.111030~~	2.002695	~~2.111030~~	2.002695	~~1.020000~~	0.967243
00003	00021	00044	00001	~~2.305052~~	2.186682	~~2

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00044	00002	1.316286	1.248204	1.316286	1.248204	1.154555	1.094838	1.316286	1.094838	1.316286	1.248203	1.316286	1.248203	1.316286	1.248203	1.020000	0.967243
00003	00008	00044	00002	1.361411	1.290996	1.361411	1.290996	1.206976	1.144548	1.361411	1.144548	1.361411	1.290995	1.361411	1.290995	1.361411	1.290995	1.020000	0.967243
00003	00009	00044	00002	1.407063	1.335139	1.407063	1.335139	1.270356	1.204650	1.407063	1.204650	1.407063	1.335139	1.407063	1.335139	1.407063	1.335139	1.020000	0.967243
00003	00010	00044	00002	1.456192	1.380874	1.456192	1.380874	1.357619	1.287400	1.456192	1.287400	1.456192	1.380874	1.456192	1.380874	1.456192	1.380874	1.020000	0.967243
00003	00011	00044	00002	1.506416	1.428500	1.506416	1.428500	1.454002	1.378797	1.506416	1.378797	1.506416	1.428499	1.506416	1.428499	1.506416	1.428499	1.020000	0.967243
00003	00012	00044	00002	1.559058	1.478419	1.559058	1.478419	1.561713	1.480937	1.559058	1.480937	1.559058	1.478418	1.559058	1.478418	1.559058	1.478418	1.020000	0.967243
00003	00013	00044	00002	1.614689	1.531173	1.614689	1.531173	1.669701	1.583340	1.614689	1.583340	1.614689	1.531172	1.614689	1.531172	1.614689	1.531172	1.020000	0.967243
00003	00014	00044	00002	1.742714	1.652576	1.742714	1.652576	1.987482	1.884684	1.742714	1.884684	1.742714	1.652575	1.742714	1.652575	1.742714	1.652575	1.020000	0.967243
00003	00015	00044	00002	1.674106	1.587517	1.674106	1.587517	1.805185	1.711816	1.674106	1.711816	1.674106	1.587517	1.674106	1.587517	1.674106	1.587517	1.020000	0.967243
00003	00016	00044	00002	1.738484	1.648565	1.738484	1.648565	1.961508	1.860139	1.738484	1.860139	1.738484	1.648564	1.738484	1.648564	1.738484	1.648564	1.020000	0.967243
00003	00017	00044	00002	1.809637	1.716038	1.809637	1.716038	2.056036	2.054003	1.809637	2.054003	1.809637	1.716037	1.809637	1.716037	1.809637	1.716037	1.020000	0.967243
00003	00018	00044	00002	1.890609	1.792822	1.890609	1.792822	2.394526	2.270675	1.890609	2.270675	1.890609	1.792821	1.890609	1.792821	1.890609	1.792821	1.020000	0.967243
00003	00019	00044	00002	1.987105	1.884326	1.987105	1.884326	2.690262	2.551114	1.987105	2.551114	1.987105	1.884326	1.987105	1.884326	1.987105	1.884326	1.020000	0.967243
00003	00020	00044	00002	2.111930	2.002695	2.111930	2.002695	3.121853	2.960383	2.111930	2.960383	2.111930	2.002695	2.111930	2.002695	2.111930	2.002695	1.020000	0.967243
00003	00021	00044	00002	2.305952	2.186682	2.305952	2.186682	3.957047	3.752378	2.305952	3.752378	2.305952	2.186681	2.305952	2.186681	2.305952	2.186681	1.020000	0.967243
00003	00001	00045	00001	1.067128	1.011933	1.067128	1.011933	0.905817	0.858965	1.067128	0.858965	1.067128	1.011933	1.067128	1.011933	1.067128	1.011933	1.020000	0.967243
00003	00002	00045	00001	1.106782	1.049536	1.106782	1.049536	0.944696	0.895834	1.106782	0.895834	1.106782	1.049536	1.106782	1.049536	1.106782	1.049536	1.020000	0.967243
00003	00003	00045	00001	1.147102	1.087771	1.147102	1.087771	0.984521	0.933598	1.147102	0.933598	1.147102	1.087770	1.147102	1.087770	1.147102	1.087770	1.020000	0.967243
00003	00004	00045	00001	1.188166	1.126711	1.188166	1.126711	1.025368	0.972333	1.188166	0.972333	1.188166	1.126711	1.188166	1.126711	1.188166	1.126711	1.020000	0.967243
00003	00005	00045	00002	1.230066	1.166444	1.230066	1.166444	1.067327	1.012122	1.230066	1.012122	1.230066	1.166443	1.230066	1.166443	1.230066	1.166443	1.020000	0.967243
00003	00006	00045	00002	1.272907	1.207069	1.272907	1.207069	1.110503	1.053065	1.272907	1.053065	1.272907	1.207068	1.272907	1.207068	1.272907	1.207068	1.020000	0.967243
00003	00007	00045	00002	1.316819	1.248709	1.316819	1.248709	1.155022	1.095281	1.316819	1.095281	1.316819	1.248709	1.316819	1.248709	1.316819	1.248709	1.020000	0.967243
00003	00008	00045	00002	1.361963	1.291518	1.361963	1.291518	1.207465	1.145011	1.361963	1.145011	1.361963	1.291518	1.361963	1.291518	1.361963	1.291518	1.020000	0.967243
00003	00009	00045	00002	1.408533	1.335680	1.408533	1.335680	1.270870	1.205137	1.408533	1.205137	1.408533	1.335679	1.408533	1.335679	1.408533	1.335679	1.020000	0.967243
00003	00010	00045	00002	1.456782	1.381433	1.456782	1.381433	1.358169	1.287921	1.456782	1.287921	1.456782	1.381433	1.456782	1.381433	1.456782	1.381433	1.020000	0.967243
00003	00011	00045	00002	1.507026	1.429078	1.507026	1.429078	1.454591	1.379355	1.507026	1.379355	1.507026	1.429078	1.507026	1.429078	1.507026	1.429078	1.020000	0.967243
00003	00012	00045	00002	1.559689	1.479018	1.559689	1.479018	1.562345	1.481536	1.559689	1.481536	1.559689	1.479017	1.559689	1.479017	1.559689	1.479017	1.020000	0.967243
00003	00013	00045	00002	1.615342	1.531793	1.615342	1.531793	1.670377	1.583981	1.615342	1.583981	1.615342	1.531792	1.615342	1.531792	1.615342	1.531792	1.020000	0.967243
00003	00014	00045	00002	1.743419	1.653245	1.743419	1.653245	1.988287	1.885448	1.743419	1.885448	1.743419	1.653244	1.743419	1.653244	1.743419	1.653244	1.020000	0.967243
00003	00015	00045	00001	1.674784	1.588160	1.674784	1.588160	1.805916	1.712509	1.674784	1.712509	1.674784	1.588159	1.674784	1.588159	1.674784	1.588159	1.020000	0.967243
00003	00016	00045	00001	1.739188	1.649232	1.739188	1.649232	1.962392	1.860892	1.739188	1.860892	1.739188	1.649232	1.739188	1.649232	1.739188	1.649232	1.020000	0.967243
00003	00017	00045	00001	1.810370	1.716733	1.810370	1.716733	2.166913	2.054835	1.810370	2.054835	1.810370	1.716732	1.810370	1.716732	1.810370	1.716732	1.020000	0.967243
00003	00018	00045	00001	1.891375	1.793548	1.891375	1.793548	2.395496	2.271594	1.891375	2.271594	1.891375	1.793547	1.891375	1.793547	1.891375	1.793547	1.020000	0.967243
00003	00019	00045	00001	1.987909	1.885089	1.987909	1.885089	2.691351	2.552147	1.987909	2.552147	1.987909	1.885089	1.987909	1.885089	1.987909	1.885089	1.020000	0.967243
00003	00020	00045	00002	2.112785	2.003506	2.112785	2.003506	3.123117	2.961581	2.112785	2.961581	2.112785	2.003505	2.112785	2.003505	2.112785	2.003505	1.020000	0.967243
00003	00021	00045	00002	2.306885	2.187567	2.306885	2.187567	3.958649	3.753897	2.306885	3.753897	2.306885	2.187566	2.306885	2.187566	2.306885	2.187566	1.020000	0.967243
00003	00001	00045	00002	1.067128	1.011933	1.067128	1.011933	0.905817	0.858965	1.067128	0.858965	1.067128	1.011933	1.067128	1.011933	1.067128	1.011933	1.020000	0.967243
00003	00002	00045	00002	1.106782	1.049536	1.106782	1.049536	0.944696	0.895834	1.106782	0.895834	1.106782	1.049536	1.106782	1.049536	1.106782	1.049536	1.020000	0.967243
00003	00003	00045	00002	1.147102	1.087771	1.147102	1.087771	0.984521	0.933598	1.147102	0.933598	1.147102	1.087770	1.147102	1.087770	1.147102	1.087770	1.020000	0.967243
00003	00004	00045	00003	1.188166	1.126711	1.188166	1.126711	1.025368	0.972333	1.188166	0.972333	1.188166	1.126711	1.188166	1.126711	1.188166	1.126711	1.020000	0.967243
00003	00005	00045	00003	1.230066	1.166444	1.230066	1.166444	1.067327	1.012122	1.230066	1.012122	1.230066	1.166443	1.230066	1.166443	1.230066	1.166443	1.020000	0.967243
00003	00006	00045	00003	1.272907	1.207069	1.272907	1.207069	1.110503	1.053065	1.272907	1.053065	1.272907	1.207068	1.272907	1.207068	1.272907	1.207068	1.020000	0.967243
00003	00007	00045	00003	1.316819	1.248709	1.316819	1.248709	1.155022	1.095281	1.316819	1.095281	1.316819	1.248709	1.316819	1.248709	1.316819	1.248709	1.020000	0.967243
00003	00008	00045	00003	1.361963	1.291518	1.361963	1.291518	1.207465	1.145011	1.361963	1.145011	1.361963	1.291518	1.361963	1.291518	1.361963	1.291518	1.020000	0.967243
00003	00009	00045	00003	1.408533	1.335680	1.408533	1.335680	1.270870	1.205137	1.408533	1.205137	1.408533	1.335679	1.408533	1.335679	1.408533	1.335679	1.020000	0.967243
00003	00010	00045	00003	1.456782	1.381433	1.456782	1.381433	1.358169	1.287921	1.456782	1.287921	1.456782	1.381433	1.456782	1.381433	1.456782	1.381433	1.020000	0.967243
00003	00011	00045	00003	1.507026	1.429078	1.507026	1.429078	1.454591	1.379355	1.507026	1.379355	1.507026	1.429078	1.507026	1.429078	1.507026	1.429078	1.020000	0.967243
00003	00012	00045	00003	1.559689	1.479018	1.559689	1.479018	1.562345	1.481536	1.559689	1.481536	1.559689	1.479017	1.559689	1.479017	1.559689	1.479017	1.020000	0.967243
00003	00013	00045	00003	1.615342	1.531793	1.615342	1.531793	1.670377	1.583981	1.615342	1.583981	1.615342	1.531792	1.615342	1.531792	1.615342	1.531792	1.020000	0.967243
00003	00014	00045	00003	1.743419	1.653245	1.743419	1.653245	1.988287	1.885448	1.743419	1.885448	1.743419	1.653244	1.743419	1.653244	1.743419	1.653244	1.020000	0.967243
00003	00015	00045	00003	1.674784	1.588160	1.674784	1.588160	1.805916	1.712509	1.674784	1.712509	1.674784	1.588159	1.674784	1.588159	1.674784	1.588159	1.020000	0.967243
00003	00016	00045	00003	1.739188	1.649232	1.739188	1.649232	1.962392	1.860892	1.739188	1.860892	1.739188	1.649232	1.739188	1.649232	1.739188	1.649232	1.020000	0.967243
00003	00017	00045	00003	1.810370	1.716733	1.810370	1.716733	2.166913	2.054835	1.810370	2.054835	1.810370	1.716732	1.810370	1.716732	1.810370	1.716732	1.020000	0.967243
00003	00018	00045	00003	1.891375	1.793548	1.891375	1.793548	2.395496	2.271594	1.891375	2.271594	1.891375	1.793547	1.891375	1.793547	1.891375	1.793547	1.020000	0.967243
00003	00019	00045	00003	1.987909	1.885089	1.987909	1.885089	2.691351	2.552147	1.987909	2.552147	1.987909	1.885089	1.987909	1.885089	1.987909	1.885089	1.020000	0.967243
00003	00020	00045	00003	2.112785	2.003506	2.112785	2.003506	3.123117	2.961581	2.112785	2.961581	2.112785	2.003505	2.112785	2.003505	2.112785	2.003505	1.020000	0.967243
00003	00021	00045	00003	2.306885	2.187567	2.306885	2.187567	3.958649	3.753897	2.306885	3.753897	2.306885	2.187566	2.306885	2.187566	2.306885	2.187566	1.020000	0.967243
00003	00001	00046	00001	1.083839	1.027780	1.083839	1.027780	0.920002	0.872417	1.083839	0.872417	1.083839	1.027780	1.083839	1.027780	1.083839	1.027780	1.020000	0.967243
00003	00002	00046	00001	1.124114	1.065972	1.124114	1.065972	0.959490	0.909863	1.124114	0.909863	1.124114	1.065972	1.124114	1.065972	1.124114	1.065972	1.020000	0.967243
00003	00003	00046	00001	1.165066	1.104806	1.165066	1.104806	0.999939	0.948219	1.165066	0.948219	1.165066	1.104805	1.165066	1.104805	1.165066	1.104805	1.020000	0.967243
00003	00004	00046	00001	1.206774	1.144356	1.206774	1.144356	1.041426	0.987560	1.206774	0.987560	1.206774	1.144356	1.206774	1.144356	1.206774	1.144356	1.020000	0.967243
00003	00005	00046	00001	1.249329	1.184711	1.249329	1.184711	1.084942	1.027973	1.249329	1.027973	1.249329	1.184710	1.249329	1.184710	1.249329	1.184710	1.020000	0.967243
00003	00006	00046	00001	1.292841	1.225972	1.292841	1.225972	1.127804	1.069556	1.292841	1.069556	1.292841	1.225972	1.292841	1.225972	1.292841	1.225972	1.020000	0.967243
00003	00007	00046	00001	1.337440	1.268264	1.337440	1.268264	1.173110	1.112434	1.337440	1.112434	1.337440	1.268264	1.337440	1.268264	1.337440	1.268264	1.020000	0.967243
00003	00008	00046	00001	1.383292	1.311744	1.383292	1.311744	1.226374	1.162943	1.383292	1.162943	1.383292	1.311743	1.383292	1.311743	1.383292	1.311743	1.020000	0.967243
00003	00009	00046	00001	1.430591	1.356597	1.430591	1.356597	1.290773	1.224010	1.430591	1.224010	1.430591	1.356596	1.430591	1.356596	1.430591	1.356596	1.020000	0.967243
00003	00010	00046	00001	1.479596	1.403067	1.479596	1.403067	1.379439	1.308090	1.479596	1.308090	1.479596	1.403067	1.479596	1.403067	1.479596	1.403067	1.020000	0.967243
00003	00011	00046	00001	1.530626	1.451458	1.530626	1.451458	1.477379	1.400957	1.530626	1.400957	1.530626	1.451457	1.530626	1.451457	1.530626	1.451457	1.020000	0.967243
00003	00012	00046	00001	1.584114	1.502180	1.584114	1.502180	1.586812	1.504738	1.584114	1.504738	1.584114	1.502179	1.584114	1.502179	1.584114	1.502179	1.020000	0.967243
00003	00013	00046	00001	1.640639	1.555781	1.640639	1.555781	1.696536	1.608786	1.640639	1.608786	1.640639	1.555780	1.640639	1.555780	1.640639	1.555780	1.020000	0.967243
00003	00014	00046	00001	1.770722	1.679135	1.770722	1.679135	2.019425	1.914974	1.770722	1.914974	1.770722	1.679135	1.770722	1.679135	1.770722	1.679135	1.020000	0.967243
00003	00015	00046	00001	1.701012	1.613031	1.701012	1.613031	1.834198	1.739328	1.701012	1.739328	1.701012	1.613031	1.701012	1.613031	1.701012	1.613031	1.020000	0.967243
00003	00016	00046	00002	1.766424	1.675060	1.766424	1.675060	1.993124	1.890034	1.766424	1.890034	1.766424	1.675059	1.766424	1.675059	1.766424	1.675059	1.020000	0.967243
00003	00017	00046	00002	1.838721	1.743618	1.838721	1.743618	2.200848	2.087014	1.838721	2.087014	1.838721	1.743617	1.838721	1.743617	1.838721	1.743617	1.020000	0.967243
00003	00018	00046	00002	1.920994	1.821635	1.920994	1.821635	2.433010	2.307168	1.920994	2.307168	1.920994	1.821634	1.920994	1.821634	1.920994	1.821634	1.020000	0.967243
00003	00019	00046	00002	2.019041	1.914611	2.019041	1.914611	2.733499	2.592115	2.019041	2.592115	2.019041	1.914610	2.019041	1.914610	2.019041	1.914610	1.020000	0.967243
00003	00020	00046	00002	2.145872	2.034882	2.145872	2.034882	3.172027	3.007961	2.145872	3.007961	2.145872	2.034881	2.145872	2.034881	2.145872	2.034881	1.020000	0.967243
00003	00021	00046	00002	2.343012	2.221825	2.343012	2.221825	4.020643	3.812685	2.343012	3.812685	2.343012	2.221824	2.343012	2.221824	2.343012	2.221824	1.020000	0.967243
00003	00001	00046	00003	1.083839	1.027780	1.083839	1.027780	0.920002	0.872417	1.083839	0.872417	1.083839	1.027780	1.083839	1.027780	1.083839	1.027780	1.020000	0.967243
00003	00002	00046	00003	1.124114	1.065972	1.124114	1.065972	0.959490	0.909863	1.124114	0.909863	1.124114	1.065972	1.124114	1.065972	1.124114	1.065972	1.020000	0.967243
00003	00003	00046	00003	1.165066	1.104806	1.165066	1.104806	0.999939	0.948219	1.165066	0.948219	1.165066	1.104805	1.165066	1.104805	1.165066	1.104805	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00046	00003	1.206774	1.144356	1.206774	1.144356	1.041426	0.987560	1.206774	0.987560	1.206774	1.144356	1.206774	1.144356	1.206774	1.144356	1.020000	0.967243
00003	00005	00046	00003	1.249239	1.184711	1.249239	1.184711	1.084042	1.027973	1.249239	1.027973	1.249239	1.184710	1.249239	1.184710	1.249239	1.184710	1.020000	0.967243
00003	00006	00046	00003	1.292841	1.225972	1.292841	1.225972	1.127891	1.069556	1.292841	1.069556	1.292841	1.225972	1.292841	1.225972	1.292841	1.225972	1.020000	0.967243
00003	00007	00046	00003	1.337440	1.268264	1.337440	1.268264	1.173119	1.112434	1.337440	1.112434	1.337440	1.268264	1.337440	1.268264	1.337440	1.268264	1.020000	0.967243
00003	00008	00046	00003	1.383292	1.311744	1.383292	1.311744	1.226374	1.162943	1.383292	1.162943	1.383292	1.311743	1.383292	1.311743	1.383292	1.311743	1.020000	0.967243
00003	00009	00046	00003	1.430591	1.356597	1.430591	1.356597	1.290773	1.224010	1.430591	1.224010	1.430591	1.356596	1.430591	1.356596	1.430591	1.356596	1.020000	0.967243
00003	00010	00046	00003	1.479506	1.403067	1.479506	1.403067	1.379439	1.308090	1.479506	1.308090	1.479506	1.403067	1.479506	1.403067	1.479506	1.403067	1.020000	0.967243
00003	00011	00046	00003	1.530626	1.451458	1.530626	1.451458	1.477370	1.400957	1.530626	1.400957	1.530626	1.451457	1.530626	1.451457	1.530626	1.451457	1.020000	0.967243
00003	00012	00046	00003	1.584114	1.502180	1.584114	1.502180	1.585812	1.504738	1.584114	1.504738	1.584114	1.502179	1.584114	1.502179	1.584114	1.502179	1.020000	0.967243
00003	00013	00046	00003	1.640639	1.555781	1.640639	1.555781	1.696536	1.608786	1.640639	1.608786	1.640639	1.555780	1.640639	1.555780	1.640639	1.555780	1.020000	0.967243
00003	00014	00046	00003	1.707722	1.679135	1.707722	1.679135	1.819425	1.914974	1.707722	1.914974	1.707722	1.679135	1.707722	1.679135	1.707722	1.679135	1.020000	0.967243
00003	00015	00046	00003	1.701012	1.613031	1.701012	1.613031	1.834108	1.739328	1.701012	1.739328	1.701012	1.613031	1.701012	1.613031	1.701012	1.613031	1.020000	0.967243
00003	00016	00046	00003	1.765424	1.675060	1.765424	1.675060	1.993124	1.890034	1.765424	1.890034	1.765424	1.675059	1.765424	1.675059	1.765424	1.675059	1.020000	0.967243
00003	00017	00046	00003	1.838721	1.743618	1.838721	1.743618	2.200848	2.087014	1.838721	2.087014	1.838721	1.743617	1.838721	1.743617	1.838721	1.743617	1.020000	0.967243
00003	00018	00046	00003	1.920994	1.821635	1.920994	1.821635	2.433010	2.307168	1.920994	2.307168	1.920994	1.821634	1.920994	1.821634	1.920994	1.821634	1.020000	0.967243
00003	00019	00046	00003	2.019041	1.914611	2.019041	1.914611	2.733499	2.592115	2.019041	2.592115	2.019041	1.914610	2.019041	1.914610	2.019041	1.914610	1.020000	0.967243
00003	00020	00046	00003	2.145872	2.034882	2.145872	2.034882	3.172007	3.007961	2.145872	3.007961	2.145872	2.034881	2.145872	2.034881	2.145872	2.034881	1.020000	0.967243
00003	00021	00046	00003	2.343013	2.221825	2.343013	2.221825	4.024543	3.812685	2.343013	3.812685	2.343013	2.221824	2.343013	2.221824	2.343013	2.221824	1.020000	0.967243
00003	00022	00047	00001	1.095077	1.039290	1.095077	1.039290	0.930305	0.882187	1.095077	0.882187	1.095077	1.039289	1.095077	1.039289	1.095077	1.039289	1.020000	0.967243
00003	00002	00047	00001	1.136703	1.077909	1.136703	1.077909	0.970235	0.920052	1.136703	0.920052	1.136703	1.077909	1.136703	1.077909	1.136703	1.077909	1.020000	0.967243
00003	00003	00047	00001	1.178113	1.117178	1.178113	1.117178	1.011136	0.958837	1.178113	0.958837	1.178113	1.117177	1.178113	1.117177	1.178113	1.117177	1.020000	0.967243
00003	00004	00047	00001	1.220287	1.157171	1.220287	1.157171	1.053088	0.998619	1.220287	0.998619	1.220287	1.157170	1.220287	1.157170	1.220287	1.157170	1.020000	0.967243
00003	00005	00047	00001	1.263320	1.197977	1.263320	1.197977	1.096181	1.039484	1.263320	1.039484	1.263320	1.197977	1.263320	1.197977	1.263320	1.197977	1.020000	0.967243
00003	00006	00047	00001	1.307319	1.239701	1.307319	1.239701	1.140525	1.081534	1.307319	1.081534	1.307319	1.239700	1.307319	1.239700	1.307319	1.239700	1.020000	0.967243
00003	00007	00047	00001	1.352417	1.282467	1.352417	1.282467	1.186247	1.124891	1.352417	1.124891	1.352417	1.282466	1.352417	1.282466	1.352417	1.282466	1.020000	0.967243
00003	00008	00047	00001	1.398782	1.326433	1.398782	1.326433	1.240107	1.175966	1.398782	1.175966	1.398782	1.326433	1.398782	1.326433	1.398782	1.326433	1.020000	0.967243
00003	00009	00047	00001	1.446611	1.371789	1.446611	1.371789	1.305227	1.237717	1.446611	1.237717	1.446611	1.371788	1.446611	1.371788	1.446611	1.371788	1.020000	0.967243
00003	00010	00047	00001	1.496165	1.418779	1.496165	1.418779	1.394886	1.322739	1.496165	1.322739	1.496165	1.418778	1.496165	1.418778	1.496165	1.418778	1.020000	0.967243
00003	00011	00047	00001	1.547767	1.467712	1.547767	1.467712	1.493914	1.416645	1.547767	1.416645	1.547767	1.467711	1.547767	1.467711	1.547767	1.467711	1.020000	0.967243
00003	00012	00047	00001	1.601854	1.519002	1.601854	1.519002	1.604581	1.521588	1.601854	1.521588	1.601854	1.519001	1.601854	1.519001	1.601854	1.519001	1.020000	0.967243
00003	00013	00047	00001	1.659012	1.573203	1.659012	1.573203	1.715534	1.626802	1.659012	1.626802	1.659012	1.573202	1.659012	1.573202	1.659012	1.573202	1.020000	0.967243
00003	00014	00047	00001	1.790551	1.697939	1.790551	1.697939	2.042039	1.936419	1.790551	1.936419	1.790551	1.697938	1.790551	1.697938	1.790551	1.697938	1.020000	0.967243
00003	00015	00047	00001	1.720060	1.631094	1.720060	1.631094	1.854737	1.758805	1.720060	1.758805	1.720060	1.631094	1.720060	1.631094	1.720060	1.631094	1.020000	0.967243
00003	00016	00047	00001	1.786205	1.693818	1.786205	1.693818	2.015444	1.911199	1.786205	1.911199	1.786205	1.693817	1.786205	1.693817	1.786205	1.693817	1.020000	0.967243
00003	00017	00047	00001	1.859312	1.763143	1.859312	1.763143	2.225494	2.110385	1.859312	2.110385	1.859312	1.763142	1.859312	1.763142	1.859312	1.763142	1.020000	0.967243
00003	00018	00047	00001	1.942506	1.842034	1.942506	1.842034	2.460255	2.333004	1.942506	2.333004	1.942506	1.842034	1.942506	1.842034	1.942506	1.842034	1.020000	0.967243
00003	00019	00047	00001	2.041651	1.936051	2.041651	1.936051	2.764109	2.621142	2.041651	2.621142	2.041651	1.936050	2.041651	1.936050	2.041651	1.936050	1.020000	0.967243
00003	00020	00047	00001	2.169902	2.057669	2.169902	2.057669	3.207548	3.041645	2.169902	3.041645	2.169902	2.057668	2.169902	2.057668	2.169902	2.057668	1.020000	0.967243
00003	00021	00047	00002	2.369250	2.246706	2.369250	2.246706	4.065668	3.855380	2.369250	3.855380	2.369250	2.246705	2.369250	2.246705	2.369250	2.246705	1.020000	0.967243
00003	00001	00047	00003	1.095077	1.039290	1.095077	1.039290	0.930305	0.882187	1.095077	0.882187	1.095077	1.039289	1.095077	1.039289	1.095077	1.039289	1.020000	0.967243
00003	00002	00047	00003	1.136703	1.077909	1.136703	1.077909	0.970235	0.920052	1.136703	0.920052	1.136703	1.077909	1.136703	1.077909	1.136703	1.077909	1.020000	0.967243
00003	00003	00047	00003	1.178113	1.117178	1.178113	1.117178	1.011136	0.958837	1.178113	0.958837	1.178113	1.117177	1.178113	1.117177	1.178113	1.117177	1.020000	0.967243
00003	00004	00047	00003	1.220287	1.157171	1.220287	1.157171	1.053088	0.998619	1.220287	0.998619	1.220287	1.157170	1.220287	1.157170	1.220287	1.157170	1.020000	0.967243
00003	00005	00047	00003	1.263320	1.197977	1.263320	1.197977	1.096181	1.039484	1.263320	1.039484	1.263320	1.197977	1.263320	1.197977	1.263320	1.197977	1.020000	0.967243
00003	00006	00047	00003	1.307319	1.239701	1.307319	1.239701	1.140525	1.081534	1.307319	1.081534	1.307319	1.239700	1.307319	1.239700	1.307319	1.239700	1.020000	0.967243
00003	00007	00047	00003	1.352417	1.282467	1.352417	1.282467	1.186247	1.124891	1.352417	1.124891	1.352417	1.282466	1.352417	1.282466	1.352417	1.282466	1.020000	0.967243
00003	00008	00047	00003	1.398782	1.326433	1.398782	1.326433	1.240107	1.175966	1.398782	1.175966	1.398782	1.326433	1.398782	1.326433	1.398782	1.326433	1.020000	0.967243
00003	00009	00047	00003	1.446611	1.371789	1.446611	1.371789	1.305227	1.237717	1.446611	1.237717	1.446611	1.371788	1.446611	1.371788	1.446611	1.371788	1.020000	0.967243
00003	00010	00047	00003	1.496165	1.418779	1.496165	1.418779	1.394886	1.322739	1.496165	1.322739	1.496165	1.418778	1.496165	1.418778	1.496165	1.418778	1.020000	0.967243
00003	00011	00047	00003	1.547767	1.467712	1.547767	1.467712	1.493914	1.416645	1.547767	1.416645	1.547767	1.467711	1.547767	1.467711	1.547767	1.467711	1.020000	0.967243
00003	00012	00047	00003	1.601854	1.519002	1.601854	1.519002	1.604581	1.521588	1.601854	1.521588	1.601854	1.519001	1.601854	1.519001	1.601854	1.519001	1.020000	0.967243
00003	00013	00047	00003	1.659012	1.573203	1.659012	1.573203	1.715534	1.626802	1.659012	1.626802	1.659012	1.573202	1.659012	1.573202	1.659012	1.573202	1.020000	0.967243
00003	00014	00047	00003	1.790551	1.697939	1.790551	1.697939	2.042039	1.936419	1.790551	1.936419	1.790551	1.697938	1.790551	1.697938	1.790551	1.697938	1.020000	0.967243
00003	00015	00047	00003	1.720060	1.631094	1.720060	1.631094	1.854737	1.758805	1.720060	1.758805	1.720060	1.631094	1.720060	1.631094	1.720060	1.631094	1.020000	0.967243
00003	00016	00047	00003	1.786205	1.693818	1.786205	1.693818	2.015444	1.911199	1.786205	1.911199	1.786205	1.693817	1.786205	1.693817	1.786205	1.693817	1.020000	0.967243
00003	00017	00047	00003	1.859312	1.763143	1.859312	1.763143	2.225494	2.110385	1.859312	2.110385	1.859312	1.763142	1.859312	1.763142	1.859312	1.763142	1.020000	0.967243
00003	00018	00047	00003	1.942506	1.842034	1.942506	1.842034	2.460255	2.333004	1.942506	2.333004	1.942506	1.842034	1.942506	1.842034	1.942506	1.842034	1.020000	0.967243
00003	00019	00047	00003	2.041651	1.936051	2.041651	1.936051	2.764109	2.621142	2.041651	2.621142	2.041651	1.936050	2.041651	1.936050	2.041651	1.936050	1.020000	0.967243
00003	00020	00047	00003	2.169902	2.057669	2.169902	2.057669	3.207548	3.041645	2.169902	3.041645	2.169902	2.057668	2.169902	2.057668	2.169902	2.057668	1.020000	0.967243
00003	00021	00047	00003	2.369250	2.246706	2.369250	2.246706	4.065668	3.855380	2.369250	3.855380	2.369250	2.246705	2.369250	2.246705	2.369250	2.246705	1.020000	0.967243
00003	00001	00048	00001	1.101551	1.044576	1.101551	1.044576	0.935936	0.886674	1.101551	0.886674	1.101551	1.044575	1.101551	1.044575	1.101551	1.044575	1.020000	0.967243
00003	00002	00048	00001	1.142484	1.083392	1.142484	1.083392	0.975169	0.924731	1.142484	0.924731	1.142484	1.083391	1.142484	1.083391	1.142484	1.083391	1.020000	0.967243
00003	00003	00048	00001	1.184105	1.122860	1.184105	1.122860	1.016279	0.963714	1.184105	0.963714	1.184105	1.122859	1.184105	1.122859	1.184105	1.122859	1.020000	0.967243
00003	00004	00048	00001	1.226494	1.163056	1.226494	1.163056	1.058444	1.003698	1.226494	1.003698	1.226494	1.163056	1.226494	1.163056	1.226494	1.163056	1.020000	0.967243
00003	00005	00048	00001	1.269745	1.204070	1.269745	1.204070	1.101757	1.044771	1.269745	1.044771	1.269745	1.204070	1.269745	1.204070	1.269745	1.204070	1.020000	0.967243
00003	00006	00048	00001	1.313968	1.246006	1.313968	1.246006	1.146325	1.087034	1.313968	1.087034	1.313968	1.246005	1.313968	1.246005	1.313968	1.246005	1.020000	0.967243
00003	00007	00048	00001	1.359296	1.288989	1.359296	1.288989	1.192280	1.130612	1.359296	1.130612	1.359296	1.288989	1.359296	1.288989	1.359296	1.288989	1.020000	0.967243
00003	00008	00048	00001	1.405896	1.333180	1.405896	1.333180	1.246415	1.181947	1.405896	1.181947	1.405896	1.333179	1.405896	1.333179	1.405896	1.333179	1.020000	0.967243
00003	00009	00048	00001	1.453969	1.378766	1.453969	1.378766	1.311865	1.244012	1.453969	1.244012	1.453969	1.378765	1.453969	1.378765	1.453969	1.378765	1.020000	0.967243
00003	00010	00048	00001	1.503774	1.425995	1.503774	1.425995	1.401980	1.329466	1.503774	1.329466	1.503774	1.425994	1.503774	1.425994	1.503774	1.425994	1.020000	0.967243
00003	00011	00048	00001	1.555639	1.475177	1.555639	1.475177	1.501512	1.423850	1.555639	1.423850	1.555639	1.475176	1.555639	1.475176	1.555639	1.475176	1.020000	0.967243
00003	00012	00048	00001	1.610001	1.526727	1.610001	1.526727	1.612742	1.529327	1.610001	1.529327	1.610001	1.526727	1.610001	1.526727	1.610001	1.526727	1.020000	0.967243
00003	00013	00048	00001	1.667450	1.581205	1.667450	1.581205	1.724259	1.635076	1.667450	1.635076	1.667450	1.581204	1.667450	1.581204	1.667450	1.581204	1.020000	0.967243
00003	00014	00048	00001	1.799658	1.706575	1.799658	1.706575	2.052424	1.946268	1.799658	1.946268	1.799658	1.706574	1.799658	1.706574	1.799658	1.706574	1.020000	0.967243
00003	00015	00048	00001	1.728809	1.639390	1.728809	1.639390	1.864171	1.767751	1.728809	1.767751	1.728809	1.639390	1.728809	1.639390	1.728809	1.639390	1.020000	0.967243
00003	00016	00048	00001	1.795290	1.702433	1.795290	1.702433	2.025694	1.920920	1.795290	1.920920	1.795290	1.702432	1.795290	1.702432	1.795290	1.702432	1.020000	0.967243
00003	00017	00048	00001	1.868768	1.772111	1.868768	1.772111	2.236813	2.121119	1.868768	2.121119	1.868768	1.772110	1.868768	1.772110	1.868768	1.772110	1.020000	0.967243
00003	00018	00048	00001	1.952386	1.851403	1.952386	1.851403	2.472768	2.344870	1.952386	2.344870	1.952386	1.851402	1.952386	1.851402	1.952386	1.851402	1.020000	0.967243
00003	00019	00048	00001	2.052035	1.945898	2.052035	1.945898	2.778168	2.634473	2.052035	2.634473	2.052035	1.945897	2.052035	1.945897	2.052035	1.945897	1.020000	0.967243
00003	00020	00048	00002	2.180939	2.068135	2.180939	2.068135	3.223862	3.057115	2.180939	3.057115	2.180939	2.068134	2.180939	2.068134	2.180939	2.068134	1.020000	0.967243
00003	00021	00048	00002	2.381300	2.258133	2.381300	2.258133	4.086346	3.874989	2.381300	3.874989	2.381300	2.258132	2.381300	2.258132	2.381300	2.258132	1.020000	0.967243
00003	00001	00048	00003	1.101551	1.044576	1.101551	1.044576	0.935936	0.886674	1.101551	0.886674	1.101551	1.044575	1.101551	1.044575	1.101551	1.044575	1.020000	0.967243
00003	00002	00048	00003	1.142484	1.083392	1.142484	1.083392	0.975169	0.924731	1.142484	0.924731	1.142484	1.083391	1.142484	1.083391	1.142484	1.083391	1.020000	0.967243
00003	00003	00048	00003	1.184105	1.122860	1.184105	1.122860	1.016279	0.963714	1.184105	0.963714	1.184105	1.122859	1.184105	1.122859	1.184105	1.122859	1.020000	0.967243
00003	00004	00048	00003	1.226494	1.163056	1.226494	1.163056	1.058444	1.003698	1.226494	1.003698	1.226494	1.163056	1.226494	1.163056	1.226494	1.163056	1.020000	0.967243
00003	00005	00048	00003	1.269745	1.204070	1.269745	1.204070	1.101757	1.044771	1.269745	1.044771	1.269745	1.204070	1.269745	1.204070	1.269745	1.204070	1.020000	0.967243
00003	00006	00048	00003	1.313968	1.246006	1.313968	1.246006	1.146325	1.087034	1.313968	1.087034	1.313968	1.246005	1.313968	1.246005	1.313968	1.246005	1.020000	0.967243
00003	00007	00048	00003	1.359296	1.288989	1.359296	1.288989	1.192280	1.130612	1.359296	1.130612	1.359296	1.288989	1.359296	1.288989	1.359296	1.288989	1.020000	0.967243
00003	00008	00048	00003	1.405896	1.333180	1.405896	1.333180	1.246415	1.181947	1.405896	1.181947	1.405896	1.333179	1.405896	1.333179	1.405896	1.333179	1.020000	0.967243
00003	00009	00048	00003	1.453969	1.378766	1.453969	1.378766	1.311865	1.244012	1.453969	1.244012	1.453969	1.378765	1.453969	1.378765	1.453969	1.378765	1.020000	0.967243
00003	00010	00048	00003	1.503774	1.425995	1.503774	1.425995	1.401980	1.329466	1.503774	1.329466	1.503774	1.425994	1.503774	1.425994	1.503774	1.425994	1.020000	0.967243
00003	00011	00048	00003	1.555639	1.475177	1.555639	1.475177	1.501512	1.423850	1.555639	1.423850	1.555639	1.475176	1.555639	1.475176	1.555639	1.475176	1.020000	0.967243
00003	00012	00048	00003	1.610001	1.526727	1.610001	1.526727	1.612742	1.529327	1.610001	1.529327	1.610001	1.526727	1.610001	1.526727	1.610001	1.526727	1.020000	0.967243
00003	00013	00048	00003	1.667450	1.581205	1.667450	1.581205	1.724259	1.635076	1.667450	1.635076	1.667450	1.581204	1.667450	1.581204	1.667450	1.581204	1.020000	0.967243
00003	00014	00048	00003	1.799658	1.706575	1.799658	1.706575	2.052424	1.946268	1.799658	1.946268	1.799658	1.706574	1.799658	1.706574	1.799658	1.706574	1.020000	0.967243
00003	00015	00048	00003	1.728809	1.639390	1.728809	1.639390	1.864171	1.767751	1.728809	1.767751	1.728809	1.639390	1.728809	1.639390	1.728809	1.639390	1.020000	0.967243
00003	00016	00048	00003	1.795290	1.702433	1.795290	1.702433	2.025694	1.920920	1.795290	1.920920	1.795290	1.702432	1.795290	1.702432	1.795290	1.702432	1.020000	0.967243
00003	00017	00048	00003	1.868768	1.772111	1.868768	1.772111	2.236813	2.121119	1.868768	2.121119	1.868768	1.772110	1.868768	1.772110	1.868768	1.772110	1.020000	0.967243
00003	00018	00048	00003	1.952386	1.851403	1.952386	1.851403	2.472768	2.344870	1.952386	2.344870	1.952386	1.851402	1.952386	1.851402	1.952386	1.851402	1.020000	0.967243
00003	00019	00048	00003	2.052035	1.945898	2.052035	1.945898	2.778168	2.634473	2.052035	2.634473	2.052035	1.945897	2.052035	1.945897	2.052035	1.945897	1.020000	0.967243
00003	00020	00048	00003	2.180939	2.068135	2.180939	2.068135	3.223862	3.057115	2.180939	3.057115	2.180939	2.068134	2.180939	2.068134	2.180939	2.068134	1.020000	0.967243
00003	00021	00048	00003	2.381300	2.258133	2.381300	2.258133	4.086346	3.874989	2.381300	3.874989	2.381300	2.258132	2.381300	2.258132	2.381300	2.258132	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00049	00001	1.104658	1.047522	1.104658	1.047522	0.937673	0.889175	1.104658	0.889175	1.104658	1.047521	1.104658	1.047521	1.104658	1.047521	1.020000	0.967243
00003	00002	00049	00001	1.145706	1.086447	1.145706	1.086447	0.977920	0.927339	1.145706	0.927339	1.145706	1.086447	1.145706	1.086447	1.145706	1.086447	1.020000	0.967243
00003	00003	00049	00001	1.187444	1.126027	1.187444	1.126027	1.019145	0.966432	1.187444	0.966432	1.187444	1.126026	1.187444	1.126026	1.187444	1.126026	1.020000	0.967243
00003	00004	00049	00001	1.229953	1.166337	1.229953	1.166337	1.061429	1.006529	1.229953	1.006529	1.229953	1.166336	1.229953	1.166336	1.229953	1.166336	1.020000	0.967243
00003	00005	00049	00001	1.273326	1.207466	1.273326	1.207466	1.104864	1.047718	1.273326	1.047718	1.273326	1.207466	1.273326	1.207466	1.273326	1.207466	1.020000	0.967243
00003	00006	00049	00001	1.317674	1.249520	1.317674	1.249520	1.149559	1.090100	1.317674	1.090100	1.317674	1.249520	1.317674	1.249520	1.317674	1.249520	1.020000	0.967243
00003	00007	00049	00001	1.363130	1.292625	1.363130	1.292625	1.195643	1.133801	1.363130	1.133801	1.363130	1.292625	1.363130	1.292625	1.363130	1.292625	1.020000	0.967243
00003	00008	00049	00001	1.409862	1.336940	1.409862	1.336940	1.249930	1.185280	1.409862	1.185280	1.409862	1.336939	1.409862	1.336939	1.409862	1.336939	1.020000	0.967243
00003	00009	00049	00001	1.458070	1.382654	1.458070	1.382654	1.315566	1.247521	1.458070	1.247521	1.458070	1.382654	1.458070	1.382654	1.458070	1.382654	1.020000	0.967243
00003	00010	00049	00001	1.508016	1.430017	1.508016	1.430017	1.405935	1.333216	1.508016	1.333216	1.508016	1.430017	1.508016	1.430017	1.508016	1.430017	1.020000	0.967243
00003	00011	00049	00001	1.560026	1.479338	1.560026	1.479338	1.505747	1.427866	1.560026	1.427866	1.560026	1.479337	1.560026	1.479337	1.560026	1.479337	1.020000	0.967243
00003	00012	00049	00001	1.614542	1.531034	1.614542	1.531034	1.617291	1.533641	1.614542	1.533641	1.614542	1.531033	1.614542	1.531033	1.614542	1.531033	1.020000	0.967243
00003	00013	00049	00001	1.672153	1.585664	1.672153	1.585664	1.729123	1.639688	1.672153	1.639688	1.672153	1.585664	1.672153	1.585664	1.672153	1.585664	1.020000	0.967243
00003	00014	00049	00001	1.804734	1.711388	1.804734	1.711388	2.058213	1.951757	1.804734	1.951757	1.804734	1.711387	1.804734	1.711387	1.804734	1.711387	1.020000	0.967243
00003	00015	00049	00001	1.733685	1.644014	1.733685	1.644014	1.869429	1.772737	1.733685	1.772737	1.733685	1.644014	1.733685	1.644014	1.733685	1.644014	1.020000	0.967243
00003	00016	00049	00001	1.800354	1.707235	1.800354	1.707235	2.031408	1.926338	1.800354	1.926338	1.800354	1.707234	1.800354	1.707234	1.800354	1.707234	1.020000	0.967243
00003	00017	00049	00001	1.874039	1.777109	1.874039	1.777109	2.243122	2.127102	1.874039	2.127102	1.874039	1.777108	1.874039	1.777108	1.874039	1.777108	1.020000	0.967243
00003	00018	00049	00001	1.957893	1.856625	1.957893	1.856625	2.479743	2.351484	1.957893	2.351484	1.957893	1.856624	1.957893	1.856624	1.957893	1.856624	1.020000	0.967243
00003	00019	00049	00002	2.057822	1.951386	2.057822	1.951386	2.786004	2.641904	2.057822	2.641904	2.057822	1.951386	2.057822	1.951386	2.057822	1.951386	1.020000	0.967243
00003	00020	00049	00002	2.187099	2.073968	2.187099	2.073968	3.232955	3.065738	2.187099	3.065738	2.187099	2.073967	2.187099	2.073967	2.187099	2.073967	1.020000	0.967243
00003	00021	00049	00002	2.388017	2.264502	2.388017	2.264502	4.097872	3.885919	2.388017	3.885919	2.388017	2.264501	2.388017	2.264501	2.388017	2.264501	1.020000	0.967243
00003	00001	00049	00003	1.104658	1.047522	1.104658	1.047522	0.937673	0.889175	1.104658	0.889175	1.104658	1.047521	1.104658	1.047521	1.104658	1.047521	1.020000	0.967243
00003	00002	00049	00003	1.145706	1.086447	1.145706	1.086447	0.977920	0.927339	1.145706	0.927339	1.145706	1.086447	1.145706	1.086447	1.145706	1.086447	1.020000	0.967243
00003	00003	00049	00003	1.187444	1.126027	1.187444	1.126027	1.019145	0.966432	1.187444	0.966432	1.187444	1.126026	1.187444	1.126026	1.187444	1.126026	1.020000	0.967243
00003	00004	00049	00003	1.229953	1.166337	1.229953	1.166337	1.061429	1.006529	1.229953	1.006529	1.229953	1.166336	1.229953	1.166336	1.229953	1.166336	1.020000	0.967243
00003	00005	00049	00003	1.273326	1.207466	1.273326	1.207466	1.104864	1.047718	1.273326	1.047718	1.273326	1.207466	1.273326	1.207466	1.273326	1.207466	1.020000	0.967243
00003	00006	00049	00003	1.317674	1.249520	1.317674	1.249520	1.149559	1.090100	1.317674	1.090100	1.317674	1.249520	1.317674	1.249520	1.317674	1.249520	1.020000	0.967243
00003	00007	00049	00003	1.363130	1.292625	1.363130	1.292625	1.195643	1.133801	1.363130	1.133801	1.363130	1.292625	1.363130	1.292625	1.363130	1.292625	1.020000	0.967243
00003	00008	00049	00003	1.409862	1.336940	1.409862	1.336940	1.249930	1.185280	1.409862	1.185280	1.409862	1.336939	1.409862	1.336939	1.409862	1.336939	1.020000	0.967243
00003	00009	00049	00003	1.458070	1.382654	1.458070	1.382654	1.315566	1.247521	1.458070	1.247521	1.458070	1.382654	1.458070	1.382654	1.458070	1.382654	1.020000	0.967243
00003	00010	00049	00003	1.508016	1.430017	1.508016	1.430017	1.405935	1.333216	1.508016	1.333216	1.508016	1.430017	1.508016	1.430017	1.508016	1.430017	1.020000	0.967243
00003	00011	00049	00003	1.560026	1.479338	1.560026	1.479338	1.505747	1.427866	1.560026	1.427866	1.560026	1.479337	1.560026	1.479337	1.560026	1.479337	1.020000	0.967243
00003	00012	00049	00003	1.614542	1.531034	1.614542	1.531034	1.617291	1.533641	1.614542	1.533641	1.614542	1.531033	1.614542	1.531033	1.614542	1.531033	1.020000	0.967243
00003	00013	00049	00003	1.672153	1.585664	1.672153	1.585664	1.729123	1.639688	1.672153	1.639688	1.672153	1.585664	1.672153	1.585664	1.672153	1.585664	1.020000	0.967243
00003	00014	00049	00003	1.804734	1.711388	1.804734	1.711388	2.058213	1.951757	1.804734	1.951757	1.804734	1.711387	1.804734	1.711387	1.804734	1.711387	1.020000	0.967243
00003	00015	00049	00003	1.733685	1.644014	1.733685	1.644014	1.869429	1.772737	1.733685	1.772737	1.733685	1.644014	1.733685	1.644014	1.733685	1.644014	1.020000	0.967243
00003	00016	00049	00003	1.800354	1.707235	1.800354	1.707235	2.031408	1.926338	1.800354	1.926338	1.800354	1.707234	1.800354	1.707234	1.800354	1.707234	1.020000	0.967243
00003	00017	00049	00003	1.874039	1.777109	1.874039	1.777109	2.243122	2.127102	1.874039	2.127102	1.874039	1.777108	1.874039	1.777108	1.874039	1.777108	1.020000	0.967243
00003	00018	00049	00003	1.957893	1.856625	1.957893	1.856625	2.479743	2.351484	1.957893	2.351484	1.957893	1.856624	1.957893	1.856624	1.957893	1.856624	1.020000	0.967243
00003	00019	00049	00003	2.057822	1.951386	2.057822	1.951386	2.786004	2.641904	2.057822	2.641904	2.057822	1.951386	2.057822	1.951386	2.057822	1.951386	1.020000	0.967243
00003	00020	00049	00003	2.187099	2.073968	2.187099	2.073968	3.232955	3.065738	2.187099	3.065738	2.187099	2.073967	2.187099	2.073967	2.187099	2.073967	1.020000	0.967243
00003	00021	00049	00003	2.388017	2.264502	2.388017	2.264502	4.097872	3.885919	2.388017	3.885919	2.388017	2.264501	2.388017	2.264501	2.388017	2.264501	1.020000	0.967243
00003	00001	00050	00001	1.125788	1.067559	1.125788	1.067559	0.955609	0.906183	1.125788	0.906183	1.125788	1.067558	1.125788	1.067558	1.125788	1.067558	1.020000	0.967243
00003	00002	00050	00001	1.167621	1.107229	1.167621	1.107229	0.995626	0.945077	1.167621	0.945077	1.167621	1.107228	1.167621	1.107228	1.167621	1.107228	1.020000	0.967243
00003	00003	00050	00001	1.210158	1.147565	1.210158	1.147565	1.038639	0.984918	1.210158	0.984918	1.210158	1.147565	1.210158	1.147565	1.210158	1.147565	1.020000	0.967243
00003	00004	00050	00001	1.253480	1.188646	1.253480	1.188646	1.081732	1.025782	1.253480	1.025782	1.253480	1.188646	1.253480	1.188646	1.253480	1.188646	1.020000	0.967243
00003	00005	00050	00001	1.297682	1.230563	1.297682	1.230563	1.125998	1.067758	1.297682	1.067758	1.297682	1.230562	1.297682	1.230562	1.297682	1.230562	1.020000	0.967243
00003	00006	00050	00001	1.342878	1.273421	1.342878	1.273421	1.171547	1.110952	1.342878	1.110952	1.342878	1.273421	1.342878	1.273421	1.342878	1.273421	1.020000	0.967243
00003	00007	00050	00001	1.389204	1.317350	1.389204	1.317350	1.218513	1.155489	1.389204	1.155489	1.389204	1.317350	1.389204	1.317350	1.389204	1.317350	1.020000	0.967243
00003	00008	00050	00001	1.436829	1.362513	1.436829	1.362513	1.273839	1.207952	1.436829	1.207952	1.436829	1.362512	1.436829	1.362512	1.436829	1.362512	1.020000	0.967243
00003	00009	00050	00001	1.485960	1.409102	1.485960	1.409102	1.340730	1.271384	1.485960	1.271384	1.485960	1.409101	1.485960	1.409101	1.485960	1.409101	1.020000	0.967243
00003	00010	00050	00001	1.536861	1.457370	1.536861	1.457370	1.432828	1.358718	1.536861	1.358718	1.536861	1.457370	1.536861	1.457370	1.536861	1.457370	1.020000	0.967243
00003	00011	00050	00001	1.589866	1.507634	1.589866	1.507634	1.534549	1.455178	1.589866	1.455178	1.589866	1.507634	1.589866	1.507634	1.589866	1.507634	1.020000	0.967243
00003	00012	00050	00001	1.645425	1.560319	1.645425	1.560319	1.648227	1.562976	1.645425	1.562976	1.645425	1.560318	1.645425	1.560318	1.645425	1.560318	1.020000	0.967243
00003	00013	00050	00001	1.704138	1.615995	1.704138	1.615995	1.762197	1.671052	1.704138	1.671052	1.704138	1.615994	1.704138	1.615994	1.704138	1.615994	1.020000	0.967243
00003	00014	00050	00001	1.839255	1.744124	1.839255	1.744124	2.097583	1.989090	1.839255	1.989090	1.839255	1.744123	1.839255	1.744123	1.839255	1.744123	1.020000	0.967243
00003	00015	00050	00001	1.766847	1.675461	1.766847	1.675461	1.905187	1.806646	1.766847	1.806646	1.766847	1.675460	1.766847	1.675460	1.766847	1.675460	1.020000	0.967243
00003	00016	00050	00001	1.834791	1.739891	1.834791	1.739891	2.070265	1.963185	1.834791	1.963185	1.834791	1.739890	1.834791	1.739890	1.834791	1.739890	1.020000	0.967243
00003	00017	00050	00001	1.909886	1.811101	1.909886	1.811101	2.286028	2.167789	1.909886	2.167789	1.909886	1.811101	1.909886	1.811101	1.909886	1.811101	1.020000	0.967243
00003	00018	00050	00001	1.995343	1.892139	1.995343	1.892139	2.527176	2.396463	1.995343	2.396463	1.995343	1.892138	1.995343	1.892138	1.995343	1.892138	1.020000	0.967243
00003	00019	00050	00001	2.097184	1.988712	2.097184	1.988712	2.839294	2.692438	2.097184	2.692438	2.097184	1.988712	2.097184	1.988712	2.097184	1.988712	1.020000	0.967243
00003	00020	00050	00001	2.228925	2.113639	2.228925	2.113639	3.294794	3.124379	2.228925	3.124379	2.228925	2.113638	2.228925	2.113638	2.228925	2.113638	1.020000	0.967243
00003	00021	00050	00001	2.433694	2.307817	2.433694	2.307817	4.176256	3.960248	2.433694	3.960248	2.433694	2.307816	2.433694	2.307816	2.433694	2.307816	1.020000	0.967243
00003	00001	00050	00002	1.125788	1.067559	1.125788	1.067559	0.955609	0.906183	1.125788	0.906183	1.125788	1.067558	1.125788	1.067558	1.125788	1.067558	1.020000	0.967243
00003	00002	00050	00002	1.167621	1.107229	1.167621	1.107229	0.995626	0.945077	1.167621	0.945077	1.167621	1.107228	1.167621	1.107228	1.167621	1.107228	1.020000	0.967243
00003	00003	00050	00002	1.210158	1.147565	1.210158	1.147565	1.038639	0.984918	1.210158	0.984918	1.210158	1.147565	1.210158	1.147565	1.210158	1.147565	1.020000	0.967243
00003	00004	00050	00002	1.253480	1.188646	1.253480	1.188646	1.081732	1.025782	1.253480	1.025782	1.253480	1.188646	1.253480	1.188646	1.253480	1.188646	1.020000	0.967243
00003	00005	00050	00002	1.297682	1.230563	1.297682	1.230563	1.125998	1.067758	1.297682	1.067758	1.297682	1.230562	1.297682	1.230562	1.297682	1.230562	1.020000	0.967243
00003	00006	00050	00002	1.342878	1.273421	1.342878	1.273421	1.171547	1.110952	1.342878	1.110952	1.342878	1.273421	1.342878	1.273421	1.342878	1.273421	1.020000	0.967243
00003	00007	00050	00002	1.389204	1.317350	1.389204	1.317350	1.218513	1.155489	1.389204	1.155489	1.389204	1.317350	1.389204	1.317350	1.389204	1.317350	1.020000	0.967243
00003	00008	00050	00002	1.436829	1.362513	1.436829	1.362513	1.273839	1.207952	1.436829	1.207952	1.436829	1.362512	1.436829	1.362512	1.436829	1.362512	1.020000	0.967243
00003	00009	00050	00002	1.485960	1.409102	1.485960	1.409102	1.340730	1.271384	1.485960	1.271384	1.485960	1.409101	1.485960	1.409101	1.485960	1.409101	1.020000	0.967243
00003	00010	00050	00002	1.536861	1.457370	1.536861	1.457370	1.432828	1.358718	1.536861	1.358718	1.536861	1.457370	1.536861	1.457370	1.536861	1.457370	1.020000	0.967243
00003	00011	00050	00002	1.589866	1.507634	1.589866	1.507634	1.534549	1.455178	1.589866	1.455178	1.589866	1.507634	1.589866	1.507634	1.589866	1.507634	1.020000	0.967243
00003	00012	00050	00002	1.645425	1.560319	1.645425	1.560319	1.648227	1.562976	1.645425	1.562976	1.645425	1.560318	1.645425	1.560318	1.645425	1.560318	1.020000	0.967243
00003	00013	00050	00002	1.704138	1.615995	1.704138	1.615995	1.762197	1.671052	1.704138	1.671052	1.704138	1.615994	1.704138	1.615994	1.704138	1.615994	1.020000	0.967243
00003	00014	00050	00002	1.839255	1.744124	1.839255	1.744124	2.097583	1.989090	1.839255	1.989090	1.839255	1.744123	1.839255	1.744123	1.839255	1.744123	1.020000	0.967243
00003	00015	00050	00002	1.766847	1.675461	1.766847	1.675461	1.905187	1.806646	1.766847	1.806646	1.766847	1.675460	1.766847	1.675460	1.766847	1.675460	1.020000	0.967243
00003	00016	00050	00002	1.834791	1.739891	1.834791	1.739891	2.070265	1.963185	1.834791	1.963185	1.834791	1.739890	1.834791	1.739890	1.834791	1.739890	1.020000	0.967243
00003	00017	00050	00002	1.909886	1.811101	1.909886	1.811101	2.286028	2.167789	1.909886	2.167789	1.909886	1.811101	1.909886	1.811101	1.909886	1.811101	1.020000	0.967243
00003	00018	00050	00002	1.995343	1.892139	1.995343	1.892139	2.527176	2.396463	1.995343	2.396463	1.995343	1.892138	1.995343	1.892138	1.995343	1.892138	1.020000	0.967243
00003	00019	00050	00002	2.097184	1.988712	2.097184	1.988712	2.839294	2.692438	2.097184	2.692438	2.097184	1.988712	2.097184	1.988712	2.097184	1.988712	1.020000	0.967243
00003	00020	00050	00002	2.228925	2.113639	2.228925	2.113639	3.294794	3.124379	2.228925	3.124379	2.228925	2.113638	2.228925	2.113638	2.228925	2.113638	1.020000	0.967243
00003	00021	00050	00002	2.433694	2.307817	2.433694	2.307817	4.176256	3.960248	2.433694	3.960248	2.433694	2.307816	2.433694	2.307816	2.433694	2.307816	1.020000	0.967243
00003	00001	00051	00001	1.142187	1.083110	1.142187	1.083110	0.969530	0.919383	1.142187	0.919383	1.142187	1.083110	1.142187	1.083110	1.142187	1.083110	1.020000	0.967243
00003	00002	00051	00001	1.184630	1.123358	1.184630	1.123358	1.011144	0.958844	1.184630	0.958844	1.184630	1.123358	1.184630	1.123358	1.184630	1.123358	1.020000	0.967243
00003	00003	00051	00001	1.227786	1.164282	1.227786	1.164282	1.053759	0.999266	1.227786	0.999266	1.227786	1.164281	1.227786	1.164281	1.227786	1.164281	1.020000	0.967243
00003	00004	00051	00001	1.271739	1.205962	1.271739	1.205962	1.097490	1.040725	1.271739	1.040725	1.271739	1.205961	1.271739	1.205961	1.271739	1.205961	1.020000	0.967243
00003	00005	00051	00001	1.316586	1.248489	1.316586	1.248489	1.142401	1.083313	1.316586	1.083313	1.316586	1.248488	1.316586	1.248488	1.316586	1.248488	1.020000	0.967243
00003	00006	00051	00001	1.362440	1.291971	1.362440	1.291971	1.186513	1.127135	1.362440	1.127135	1.362440	1.291970	1.362440	1.291970	1.362440	1.291970	1.020000	0.967243
00003	00007	00051	00001	1.408441	1.336540	1.408441	1.336540	1.230264	1.172321	1.408441	1.172321	1.408441	1.336540	1.408441	1.336540	1.408441	1.336540	1.020000	0.967243
00003	00008	00051	00001	1.457760	1.382361	1.457760	1.382361	1.292395	1.225549	1.457760	1.225549	1.457760	1.382360	1.457760	1.382360	1.457760	1.382360	1.020000	0.967243
00003	00009	00051	00001	1.507606	1.429628	1.507606	1.429628	1.360260	1.289904	1.507606	1.289904	1.507606	1.429628	1.507606	1.429628	1.507606	1.429628	1.020000	0.967243
00003	00010	00051	00001	1.559249	1.478600	1.559249	1.478600	1.453700	1.378510	1.559249	1.378510	1.559249	1.478600	1.559249	1.478600	1.559249	1.478600	1.020000	0.967243
00003	00011	00051	00001	1.613026	1.529596	1.613026	1.529596	1.556903	1.476376	1.613026	1.476376	1.613026	1.529596	1.613026	1.529596	1.613026	1.529596	1.020000	0.967243
00003	00012	00051	00001	1.669394	1.583048	1.669394	1.583048	1.672237	1.585744	1.669394	1.585744	1.669394	1.583048	1.669394	1.583048	1.669394	1.583048	1.020000	0.967243
00003	00013	00051	00001	1.728962	1.639535	1.728962	1.639535	1.787867	1.695394	1.728962	1.695394	1.728962	1.639535	1.728962	1.639535	1.728962	1.639535	1.020000	0.967243
00003	00014	00051	00001	1.866047	1.769530	1.866047	1.769530	2.128139	2.018066	1.866047	2.018066	1.866047	1.769530	1.866047	1.769530	1.866047	1.769530	1.020000	0.967243
00003	00015	00051	00001	1.792585	1.699868	1.792585	1.699868	1.932940	1.832963	1.792585	1.832963	1.792585	1.699867	1.792585	1.699867	1.792585	1.699867	1.020000	0.967243
00003	00016	00051	00001	1.861518	1.765236	1.861518	1.765236	2.100422	1.991783	1.861518	1.991783	1.861518	1.765235	1.861518	1.765235	1.861518	1.765235	1.020000	0.967243
00003	00017	00051	00001	1.937707	1.837484	1.937707	1.837484	2.319320	2.199367	1.937707	2.199367	1.937707	1.837483	1.937707	1.837483	1.937707	1.837483	1.020000	0.967243
00003	00018	00051	00001	2.024409	1.919702	2.024409	1.919702	2.563980	2.431373	2.024409	2.431373	2.024409	1.919701	2.024409	1.919701	2.024409	1.919701	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00051	00001	2.127734	2.017682	2.127734	2.017682	2.880655	2.731659	2.127734	2.731659	2.127734	2.017681	2.127734	2.017681	2.127734	2.017681	1.020000	0.967243
00003	00020	00051	00001	2.261394	2.144428	2.261394	2.144428	3.342790	3.169892	2.261394	3.169892	2.261394	2.144427	2.261394	2.144427	2.261394	2.144427	1.020000	0.967243
00003	00021	00051	00001	2.469146	2.341436	2.469146	2.341436	4.037092	4.017938	2.469146	4.017938	2.469146	2.341435	2.469146	2.341435	2.469146	2.341435	1.020000	0.967243
00003	00001	00051	00002	1.142187	1.083110	1.142187	1.083110	0.960530	0.919383	1.142187	0.919383	1.142187	1.083110	1.142187	1.083110	1.142187	1.083110	1.020000	0.967243
00003	00002	00051	00002	1.184630	1.123358	1.184630	1.123358	1.011144	0.958844	1.184630	0.958844	1.184630	1.123358	1.184630	1.123358	1.184630	1.123358	1.020000	0.967243
00003	00003	00051	00002	1.227786	1.164282	1.227786	1.164282	1.053760	0.999266	1.227786	0.999266	1.227786	1.164281	1.227786	1.164281	1.227786	1.164281	1.020000	0.967243
00003	00004	00051	00002	1.271739	1.205962	1.271739	1.205962	1.097490	1.040725	1.271739	1.040725	1.271739	1.205961	1.271739	1.205961	1.271739	1.205961	1.020000	0.967243
00003	00005	00051	00002	1.316586	1.248489	1.316586	1.248489	1.142401	1.083313	1.316586	1.083313	1.316586	1.248488	1.316586	1.248488	1.316586	1.248488	1.020000	0.967243
00003	00006	00051	00002	1.362440	1.291971	1.362440	1.291971	1.188613	1.127135	1.362440	1.127135	1.362440	1.291971	1.362440	1.291971	1.362440	1.291971	1.020000	0.967243
00003	00007	00051	00002	1.409441	1.336540	1.409441	1.336540	1.236264	1.172321	1.409441	1.172321	1.409441	1.336540	1.409441	1.336540	1.409441	1.336540	1.020000	0.967243
00003	00008	00051	00002	1.457760	1.382361	1.457760	1.382361	1.285264	1.225549	1.457760	1.225549	1.457760	1.382360	1.457760	1.382360	1.457760	1.382360	1.020000	0.967243
00003	00009	00051	00002	1.507606	1.429628	1.507606	1.429628	1.360260	1.289904	1.507606	1.289904	1.507606	1.429628	1.507606	1.429628	1.507606	1.429628	1.020000	0.967243
00003	00010	00051	00002	1.559249	1.478600	1.559249	1.478600	1.453700	1.378510	1.559249	1.378510	1.559249	1.478600	1.559249	1.478600	1.559249	1.478600	1.020000	0.967243
00003	00011	00051	00002	1.613026	1.529596	1.613026	1.529596	1.556903	1.476376	1.613026	1.476376	1.613026	1.529596	1.613026	1.529596	1.613026	1.529596	1.020000	0.967243
00003	00012	00051	00002	1.669394	1.583048	1.669394	1.583048	1.672237	1.585744	1.669394	1.585744	1.669394	1.583048	1.669394	1.583048	1.669394	1.583048	1.020000	0.967243
00003	00013	00051	00002	1.728962	1.639535	1.728962	1.639535	1.787867	1.695394	1.728962	1.695394	1.728962	1.639535	1.728962	1.639535	1.728962	1.639535	1.020000	0.967243
00003	00014	00051	00002	1.866047	1.769530	1.866047	1.769530	2.128139	2.018066	1.866047	2.018066	1.866047	1.769530	1.866047	1.769530	1.866047	1.769530	1.020000	0.967243
00003	00015	00051	00002	1.792585	1.699868	1.792585	1.699868	1.932940	1.832963	1.792585	1.832963	1.792585	1.699867	1.792585	1.699867	1.792585	1.699867	1.020000	0.967243
00003	00016	00051	00002	1.861518	1.765236	1.861518	1.765236	2.000422	1.991783	1.861518	1.991783	1.861518	1.765235	1.861518	1.765235	1.861518	1.765235	1.020000	0.967243
00003	00017	00051	00002	1.937707	1.837484	1.937707	1.837484	2.319329	2.199367	1.937707	2.199367	1.937707	1.837483	1.937707	1.837483	1.937707	1.837483	1.020000	0.967243
00003	00018	00051	00002	2.024409	1.919702	2.024409	1.919702	2.563989	2.431373	2.024409	2.431373	2.024409	1.919701	2.024409	1.919701	2.024409	1.919701	1.020000	0.967243
00003	00019	00051	00002	2.127734	2.017682	2.127734	2.017682	2.880655	2.731659	2.127734	2.731659	2.127734	2.017681	2.127734	2.017681	2.127734	2.017681	1.020000	0.967243
00003	00020	00051	00002	2.261394	2.144428	2.261394	2.144428	3.342790	3.169892	2.261394	3.169892	2.261394	2.144427	2.261394	2.144427	2.261394	2.144427	1.020000	0.967243
00003	00021	00051	00002	2.469146	2.341436	2.469146	2.341436	4.037092	4.017938	2.469146	4.017938	2.469146	2.341435	2.469146	2.341435	2.469146	2.341435	1.020000	0.967243
00003	00001	00051	00003	1.142187	1.083110	1.142187	1.083110	0.960530	0.919383	1.142187	0.919383	1.142187	1.083110	1.142187	1.083110	1.142187	1.083110	1.020000	0.967243
00003	00002	00051	00003	1.184630	1.123358	1.184630	1.123358	1.011144	0.958844	1.184630	0.958844	1.184630	1.123358	1.184630	1.123358	1.184630	1.123358	1.020000	0.967243
00003	00003	00051	00003	1.227786	1.164282	1.227786	1.164282	1.053760	0.999266	1.227786	0.999266	1.227786	1.164281	1.227786	1.164281	1.227786	1.164281	1.020000	0.967243
00003	00004	00051	00003	1.271739	1.205962	1.271739	1.205962	1.097490	1.040725	1.271739	1.040725	1.271739	1.205961	1.271739	1.205961	1.271739	1.205961	1.020000	0.967243
00003	00005	00051	00003	1.316586	1.248489	1.316586	1.248489	1.142401	1.083313	1.316586	1.083313	1.316586	1.248488	1.316586	1.248488	1.316586	1.248488	1.020000	0.967243
00003	00006	00051	00003	1.362440	1.291971	1.362440	1.291971	1.188613	1.127135	1.362440	1.127135	1.362440	1.291971	1.362440	1.291971	1.362440	1.291971	1.020000	0.967243
00003	00007	00051	00003	1.409441	1.336540	1.409441	1.336540	1.236264	1.172321	1.409441	1.172321	1.409441	1.336540	1.409441	1.336540	1.409441	1.336540	1.020000	0.967243
00003	00008	00051	00003	1.457760	1.382361	1.457760	1.382361	1.285264	1.225549	1.457760	1.225549	1.457760	1.382360	1.457760	1.382360	1.457760	1.382360	1.020000	0.967243
00003	00009	00051	00003	1.507606	1.429628	1.507606	1.429628	1.360260	1.289904	1.507606	1.289904	1.507606	1.429628	1.507606	1.429628	1.507606	1.429628	1.020000	0.967243
00003	00010	00051	00003	1.559249	1.478600	1.559249	1.478600	1.453700	1.378510	1.559249	1.378510	1.559249	1.478600	1.559249	1.478600	1.559249	1.478600	1.020000	0.967243
00003	00011	00051	00003	1.613026	1.529596	1.613026	1.529596	1.556903	1.476376	1.613026	1.476376	1.613026	1.529596	1.613026	1.529596	1.613026	1.529596	1.020000	0.967243
00003	00012	00051	00003	1.669394	1.583048	1.669394	1.583048	1.672237	1.585744	1.669394	1.585744	1.669394	1.583048	1.669394	1.583048	1.669394	1.583048	1.020000	0.967243
00003	00013	00051	00003	1.728962	1.639535	1.728962	1.639535	1.787867	1.695394	1.728962	1.695394	1.728962	1.639535	1.728962	1.639535	1.728962	1.639535	1.020000	0.967243
00003	00014	00051	00003	1.866047	1.769530	1.866047	1.769530	2.128139	2.018066	1.866047	2.018066	1.866047	1.769530	1.866047	1.769530	1.866047	1.769530	1.020000	0.967243
00003	00015	00051	00003	1.792585	1.699868	1.792585	1.699868	1.932940	1.832963	1.792585	1.832963	1.792585	1.699867	1.792585	1.699867	1.792585	1.699867	1.020000	0.967243
00003	00016	00051	00003	1.861518	1.765236	1.861518	1.765236	2.000422	1.991783	1.861518	1.991783	1.861518	1.765235	1.861518	1.765235	1.861518	1.765235	1.020000	0.967243
00003	00017	00051	00003	1.937707	1.837484	1.937707	1.837484	2.319329	2.199367	1.937707	2.199367	1.937707	1.837483	1.937707	1.837483	1.937707	1.837483	1.020000	0.967243
00003	00018	00051	00003	2.024409	1.919702	2.024409	1.919702	2.563989	2.431373	2.024409	2.431373	2.024409	1.919701	2.024409	1.919701	2.024409	1.919701	1.020000	0.967243
00003	00019	00051	00003	2.127734	2.017682	2.127734	2.017682	2.880655	2.731659	2.127734	2.731659	2.127734	2.017681	2.127734	2.017681	2.127734	2.017681	1.020000	0.967243
00003	00020	00051	00003	2.261394	2.144428	2.261394	2.144428	3.342790	3.169892	2.261394	3.169892	2.261394	2.144427	2.261394	2.144427	2.261394	2.144427	1.020000	0.967243
00003	00021	00051	00003	2.469146	2.341436	2.469146	2.341436	4.037092	4.017938	2.469146	4.017938	2.469146	2.341435	2.469146	2.341435	2.469146	2.341435	1.020000	0.967243
00003	00001	00052	00001	1.146077	1.086799	1.146077	1.086799	0.972831	0.922514	1.146077	0.922514	1.146077	1.086798	1.146077	1.086798	1.146077	1.086798	1.020000	0.967243
00003	00002	00052	00001	1.188665	1.127184	1.188665	1.127184	1.014587	0.962110	1.188665	0.962110	1.188665	1.127183	1.188665	1.127183	1.188665	1.127183	1.020000	0.967243
00003	00003	00052	00001	1.231968	1.168247	1.231968	1.168247	1.057358	1.002669	1.231968	1.002669	1.231968	1.168246	1.231968	1.168246	1.231968	1.168246	1.020000	0.967243
00003	00004	00052	00001	1.276070	1.210068	1.276070	1.210068	1.101227	1.044269	1.276070	1.044269	1.276070	1.210068	1.276070	1.210068	1.276070	1.210068	1.020000	0.967243
00003	00005	00052	00001	1.321070	1.252740	1.321070	1.252740	1.146201	1.087002	1.321070	1.087002	1.321070	1.252740	1.321070	1.252740	1.321070	1.252740	1.020000	0.967243
00003	00006	00052	00001	1.367080	1.296371	1.367080	1.296371	1.192661	1.130974	1.367080	1.130974	1.367080	1.296371	1.367080	1.296371	1.367080	1.296371	1.020000	0.967243
00003	00007	00052	00001	1.414240	1.341092	1.414240	1.341092	1.240474	1.176313	1.414240	1.176313	1.414240	1.341091	1.414240	1.341091	1.414240	1.341091	1.020000	0.967243
00003	00008	00052	00001	1.462724	1.387068	1.462724	1.387068	1.206796	1.229722	1.462724	1.229722	1.462724	1.387068	1.462724	1.387068	1.462724	1.387068	1.020000	0.967243
00003	00009	00052	00001	1.512740	1.434497	1.512740	1.434497	1.364893	1.294297	1.512740	1.294297	1.512740	1.434496	1.512740	1.434496	1.512740	1.434496	1.020000	0.967243
00003	00010	00052	00001	1.564559	1.483635	1.564559	1.483635	1.458650	1.383205	1.564559	1.383205	1.564559	1.483635	1.564559	1.483635	1.564559	1.483635	1.020000	0.967243
00003	00011	00052	00001	1.618519	1.534805	1.618519	1.534805	1.562205	1.481404	1.618519	1.481404	1.618519	1.534805	1.618519	1.534805	1.618519	1.534805	1.020000	0.967243
00003	00012	00052	00001	1.675079	1.588439	1.675079	1.588439	1.677931	1.591144	1.675079	1.591144	1.675079	1.588439	1.675079	1.588439	1.675079	1.588439	1.020000	0.967243
00003	00013	00052	00001	1.734850	1.645119	1.734850	1.645119	1.793956	1.701168	1.734850	1.701168	1.734850	1.645118	1.734850	1.645118	1.734850	1.645118	1.020000	0.967243
00003	00014	00052	00001	1.872402	1.775557	1.872402	1.775557	2.135386	2.024938	1.872402	2.024938	1.872402	1.775556	1.872402	1.775556	1.872402	1.775556	1.020000	0.967243
00003	00015	00052	00001	1.798689	1.705656	1.798689	1.705656	1.939523	1.839206	1.798689	1.839206	1.798689	1.705656	1.798689	1.705656	1.798689	1.705656	1.020000	0.967243
00003	00016	00052	00001	1.867858	1.771247	1.867858	1.771247	2.107575	1.998566	1.867858	1.998566	1.867858	1.771246	1.867858	1.771246	1.867858	1.771246	1.020000	0.967243
00003	00017	00052	00001	1.944306	1.843741	1.944306	1.843741	2.327227	2.206857	1.944306	2.206857	1.944306	1.843741	1.944306	1.843741	1.944306	1.843741	1.020000	0.967243
00003	00018	00052	00001	2.031304	1.926239	2.031304	1.926239	2.572721	2.439653	2.031304	2.439653	2.031304	1.926238	2.031304	1.926238	2.031304	1.926238	1.020000	0.967243
00003	00019	00052	00001	2.134980	2.024553	2.134980	2.024553	2.890465	2.740962	2.134980	2.740962	2.134980	2.024553	2.134980	2.024553	2.134980	2.024553	1.020000	0.967243
00003	00020	00052	00001	2.269095	2.151731	2.269095	2.151731	3.354174	3.180687	2.269095	3.180687	2.269095	2.151730	2.269095	2.151730	2.269095	2.151730	1.020000	0.967243
00003	00021	00052	00001	2.477555	2.349409	2.477555	2.349409	4.251521	4.031621	2.477555	4.031621	2.477555	2.349408	2.477555	2.349408	2.477555	2.349408	1.020000	0.967243
00003	00001	00052	00002	1.146077	1.086799	1.146077	1.086799	0.972831	0.922514	1.146077	0.922514	1.146077	1.086798	1.146077	1.086798	1.146077	1.086798	1.020000	0.967243
00003	00002	00052	00002	1.188665	1.127184	1.188665	1.127184	1.014587	0.962110	1.188665	0.962110	1.188665	1.127183	1.188665	1.127183	1.188665	1.127183	1.020000	0.967243
00003	00003	00052	00002	1.231968	1.168247	1.231968	1.168247	1.057358	1.002669	1.231968	1.002669	1.231968	1.168246	1.231968	1.168246	1.231968	1.168246	1.020000	0.967243
00003	00004	00052	00002	1.276070	1.210068	1.276070	1.210068	1.101227	1.044269	1.276070	1.044269	1.276070	1.210068	1.276070	1.210068	1.276070	1.210068	1.020000	0.967243
00003	00005	00052	00002	1.321070	1.252740	1.321070	1.252740	1.146201	1.087002	1.321070	1.087002	1.321070	1.252740	1.321070	1.252740	1.321070	1.252740	1.020000	0.967243
00003	00006	00052	00002	1.367080	1.296371	1.367080	1.296371	1.192661	1.130974	1.367080	1.130974	1.367080	1.296371	1.367080	1.296371	1.367080	1.296371	1.020000	0.967243
00003	00007	00052	00002	1.414240	1.341092	1.414240	1.341092	1.240474	1.176313	1.414240	1.176313	1.414240	1.341091	1.414240	1.341091	1.414240	1.341091	1.020000	0.967243
00003	00008	00052	00002	1.462724	1.387068	1.462724	1.387068	1.206796	1.229722	1.462724	1.229722	1.462724	1.387068	1.462724	1.387068	1.462724	1.387068	1.020000	0.967243
00003	00009	00052	00002	1.512740	1.434497	1.512740	1.434497	1.364893	1.294297	1.512740	1.294297	1.512740	1.434496	1.512740	1.434496	1.512740	1.434496	1.020000	0.967243
00003	00010	00052	00002	1.564559	1.483635	1.564559	1.483635	1.458650	1.383205	1.564559	1.383205	1.564559	1.483635	1.564559	1.483635	1.564559	1.483635	1.020000	0.967243
00003	00011	00052	00002	1.618519	1.534805	1.618519	1.534805	1.562205	1.481404	1.618519	1.481404	1.618519	1.534805	1.618519	1.534805	1.618519	1.534805	1.020000	0.967243
00003	00012	00052	00002	1.675079	1.588439	1.675079	1.588439	1.677931	1.591144	1.675079	1.591144	1.675079	1.588439	1.675079	1.588439	1.675079	1.588439	1.020000	0.967243
00003	00013	00052	00002	1.734850	1.645119	1.734850	1.645119	1.793956	1.701168	1.734850	1.701168	1.734850	1.645118	1.734850	1.645118	1.734850	1.645118	1.020000	0.967243
00003	00014	00052	00002	1.872402	1.775557	1.872402	1.775557	2.135386	2.024938	1.872402	2.024938	1.872402	1.775556	1.872402	1.775556	1.872402	1.775556	1.020000	0.967243
00003	00015	00052	00002	1.798689	1.705656	1.798689	1.705656	1.939523	1.839206	1.798689	1.839206	1.798689	1.705656	1.798689	1.705656	1.798689	1.705656	1.020000	0.967243
00003	00016	00052	00002	1.867858	1.771247	1.867858	1.771247	2.107575	1.998566	1.867858	1.998566	1.867858	1.771246	1.867858	1.771246	1.867858	1.771246	1.020000	0.967243
00003	00017	00052	00002	1.944306	1.843741	1.944306	1.843741	2.327227	2.206857	1.944306	2.206857	1.944306	1.843741	1.944306	1.843741	1.944306	1.843741	1.020000	0.967243
00003	00018	00052	00002	2.031304	1.926239	2.031304	1.926239	2.572721	2.439653	2.031304	2.439653	2.031304	1.926238	2.031304	1.926238	2.031304	1.926238	1.020000	0.967243
00003	00019	00052	00002	2.134980	2.024553	2.134980	2.024553	2.890465	2.740962	2.134980	2.740962	2.134980	2.024553	2.134980	2.024553	2.134980	2.024553	1.020000	0.967243
00003	00020	00052	00002	2.269095	2.151731	2.269095	2.151731	3.354174	3.180687	2.269095	3.180687	2.269095	2.151730	2.269095	2.151730	2.269095	2.151730	1.020000	0.967243
00003	00021	00052	00002	2.477555	2.349409	2.477555	2.349409	4.251521	4.031621	2.477555	4.031621	2.477555	2.349408	2.477555	2.349408	2.477555	2.349408	1.020000	0.967243
00003	00001	00053	00001	1.150581	1.091070	1.150581	1.091070	0.976565	0.926140	1.150581	0.926140	1.150581	1.091070	1.150581	1.091070	1.150581	1.091070	1.020000	0.967243
00003	00002	00053	00001	1.193336	1.131614	1.193336	1.131614	1.018575	0.965891	1.193336	0.965891	1.193336	1.131613	1.193336	1.131613	1.193336	1.131613	1.020000	0.967243
00003	00003	00053	00001	1.236810	1.172839	1.236810	1.172839	1.061514	1.006609	1.236810	1.006609	1.236810	1.172838	1.236810	1.172838	1.236810	1.172838	1.020000	0.967243
00003	00004	00053	00001	1.281086	1.214824	1.281086	1.214824	1.105556	1.048373	1.281086	1.048373	1.281086	1.214824	1.281086	1.214824	1.281086	1.214824	1.020000	0.967243
00003	00005	00053	00001	1.326262	1.257664	1.326262	1.257664	1.150796	1.091274	1.326262	1.091274	1.326262	1.257663	1.326262	1.257663	1.326262	1.257663	1.020000	0.967243
00003	00006	00053	00001	1.372453	1.301466	1.372453	1.301466	1.197349	1.135419	1.372453	1.135419	1.372453	1.301466	1.372453	1.301466	1.372453	1.301466	1.020000	0.967243
00003	00007	00053	00001	1.419799	1.346363	1.419799	1.346363	1.245349	1.180936	1.419799	1.180936	1.419799	1.346362	1.419799	1.346362	1.419799	1.346362	1.020000	0.967243
00003	00008	00053	00001	1.468473	1.392520	1.468473	1.392520	1.301893	1.234556	1.468473	1.234556	1.468473	1.392519	1.468473	1.392519	1.468473	1.392519	1.020000	0.967243
00003	00009	00053	00001	1.518685	1.440135	1.518685	1.440135	1.370257	1.299384	1.518685	1.299384	1.518685	1.440134	1.518685	1.440134	1.518685	1.440134	1.020000	0.967243
00003	00010	00053	00001	1.570708	1.489467	1.570708	1.489467	1.464383	1.388641	1.570708	1.388641	1.570708	1.489466	1.570708	1.489466	1.570708	1.489466	1.020000	0.967243
00003	00011	00053	00001	1.624881	1.540838	1.624881	1.540838	1.568345	1.487226	1.624881	1.487226	1.624881	1.540837	1.624881	1.540837	1.624881	1.540837	1.020000	0.967243
00003	00012	00053	00001	1.681663	1.594683	1.681663	1.594683	1.684526	1.597398	1.681663	1.597398	1.681663	1.594682	1.681663	1.594682	1.681663	1.594682	1.020000	0.967243
00003	00013	00053	00001	1.741668	1.651585	1.741668	1.651585	1.801007	1.707854	1.741668	1.707854	1.741668	1.651584	1.741668	1.651584	1.741668	1.651584	1.020000	0.967243
00003	00014	00053	00001	1.879761	1.782535	1.879761	1.782535	2.143779	2.032897	1.879761	2.032897	1.879761	1.782534	1.879761	1.782534	1.879761	1.782534	1.020000	0.967243
00003	00015	00053	00001	1.805759	1.712360	1.805759	1.712360	1.947146	1.846434	1.805759	1.846434	1.805759	1.712359	1.805759	1.712359	1.805759	1.712359	1.020000	0.967243
00003	00016	00053	00001	1.875199	1.778209	1.875199	1.778209	2.115859	2.006421	1.875199	2.006421	1.875199	1.778208	1.875199	1.778208	1.875199	1.778208	1.020000	0.967243
00003	00017	00053	00001	1.951548	1.850987	1.951548	1.850987	2.335274	2.215531	1.951548	2.215531	1.951548	1.850987	1.951548	1.850987	1.951548	1.850987	1.020000	0.967243
00003	00018	00053	00001	2.039287	1.933810	2.039287	1.933810	2.582832	2.449241	2.039287	2.449241	2.039287	1.933809	2.039287	1.933809	2.039287	1.933809	1.020000	0.967243
00003	00019	00053	00001	2.143371	2.032511	2.143371	2.032511	2.901825	2.751735	2.143371	2.751735	2.143371	2.032510	2.143371	2.032510	2.143371	2.032510	1.020000	0.967243
00003	00020	00053	00001	2.278013	2.160188	2.278013	2.160188	3.367357	3.193188	2.278013	3.193188	2.278013	2.160187	2.278013	2.160187	2.278013	2.160187	1.020000	0.967243
00003	00021	00053	00001	2.487293	2.358643	2.487293	2.358643	4.268231	4.047466	2.487293	4.047466	2.487293	2.358642	2.487293	2.358642	2.487293	2.358642	1.020000	0.967243
00003	00001	00053	00002	1.150581	1.091070	1.150581	1.091070	0.976565	0.926140	1.150581	0.926140	1.150581	1.091070	1.150581	1.091070	1.150581	1.091070	1.020000	0.967243
00003	00002	00053	00002	1.193336	1.131614	1.193336	1.131614	1.018575	0.965891	1.193336	0.965891	1.193336	1.131613	1.193336	1.131613	1.193336	1.131613	1.020000	0.967243
00003	00003	00053	00002	1.236810	1.172839	1.236810	1.172839	1.061514	1.006609	1.236810	1.006609	1.236810	1.172838	1.236810	1.172838	1.236810	1.172838	1.020000	0.967243
00003	00004	00053	00002	1.281086	1.214824	1.281086	1.214824	1.105556	1.048373	1.281086	1.048373	1.281086	1.214824	1.281086	1.214824	1.281086	1.214824	1.020000	0.967243
00003	00005	00053	00002	1.326262	1.257664	1.326262	1.257664	1.150796	1.091274	1.326262	1.091274	1.326262	1.257663	1.326262	1.257663	1.326262	1.257663	1.020000	0.967243
00003	00006	00053	00002	1.372453	1.301466	1.372453	1.301466	1.197349	1.135419	1.372453	1.135419	1.372453	1.301466	1.372453	1.301466	1.372453	1.301466	1.020000	0.967243
00003	00007	00053	00002	1.419799	1.346363	1.419799	1.346363	1.245349	1.180936	1.419799	1.180936	1.419799	1.346362	1.419799	1.346362	1.419799	1.346362	1.020000	0.967243
00003	00008	00053	00002	1.468473	1.392520	1.468473	1.392520	1.301893	1.234556	1.468473	1.234556	1.468473	1.392519	1.468473	1.392519	1.468473	1.392519	1.020000	0.967243
00003	00009	00053	00002	1.518685	1.440135	1.518685	1.440135	1.370257	1.299384	1.518685	1.299384	1.518685	1.440134	1.518685	1.440134	1.518685	1.440134	1.020000	0.967243
00003	00010	00053	00002	1.570708	1.489467	1.570708	1.489467	1.464383	1.388641	1.570708	1.388641	1.570708	1.489466	1.570708	1.489466	1.570708	1.489466	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00053	00002	1.875199	1.778209	1.875199	1.778209	2.115859	2.006421	1.875199	2.006421	1.875199	1.778208	1.875199	1.778208	1.875199	1.778208	1.020000	0.967243
00003	00017	00053	00002	1.951948	1.850988	1.951948	1.850988	2.336374	2.215531	1.951948	2.215531	1.951948	1.850987	1.951948	1.850987	1.951948	1.850987	1.020000	0.967243
00003	00018	00053	00002	2.039287	1.933810	2.039287	1.933810	2.587832	2.449241	2.039287	2.449241	2.039287	1.933809	2.039287	1.933809	2.039287	1.933809	1.020000	0.967243
00003	00019	00053	00002	2.143371	2.032511	2.143371	2.032511	2.901825	2.751735	2.143371	2.751735	2.143371	2.032510	2.143371	2.032510	2.143371	2.032510	1.020000	0.967243
00003	00020	00053	00002	2.278019	2.160188	2.278019	2.160188	3.367357	3.193188	2.278019	3.193188	2.278019	2.160187	2.278019	2.160187	2.278019	2.160187	1.020000	0.967243
00003	00021	00053	00002	2.487293	2.358643	2.487293	2.358643	4.268231	4.047466	2.487293	4.047466	2.487293	2.358642	2.487293	2.358642	2.487293	2.358642	1.020000	0.967243
00003	00001	00053	00003	1.150581	1.091070	1.150581	1.091070	0.976655	0.926140	1.150581	0.926140	1.150581	1.091070	1.150581	1.091070	1.150581	1.091070	1.020000	0.967243
00003	00002	00053	00003	1.193336	1.131614	1.193336	1.131614	1.018575	0.965891	1.193336	0.965891	1.193336	1.131613	1.193336	1.131613	1.193336	1.131613	1.020000	0.967243
00003	00003	00053	00003	1.236810	1.172839	1.236810	1.172839	1.061514	1.006609	1.236810	1.006609	1.236810	1.172838	1.236810	1.172838	1.236810	1.172838	1.020000	0.967243
00003	00004	00053	00003	1.281086	1.214824	1.281086	1.214824	1.105556	1.048373	1.281086	1.048373	1.281086	1.214824	1.281086	1.214824	1.281086	1.214824	1.020000	0.967243
00003	00005	00053	00003	1.326262	1.257664	1.326262	1.257664	1.150790	1.091274	1.326262	1.091274	1.326262	1.257663	1.326262	1.257663	1.326262	1.257663	1.020000	0.967243
00003	00006	00053	00003	1.372453	1.301466	1.372453	1.301466	1.197349	1.135419	1.372453	1.135419	1.372453	1.301466	1.372453	1.301466	1.372453	1.301466	1.020000	0.967243
00003	00007	00053	00003	1.419799	1.346363	1.419799	1.346363	1.245349	1.180936	1.419799	1.180936	1.419799	1.346362	1.419799	1.346362	1.419799	1.346362	1.020000	0.967243
00003	00008	00053	00003	1.468473	1.392520	1.468473	1.392520	1.301893	1.234556	1.468473	1.234556	1.468473	1.392519	1.468473	1.392519	1.468473	1.392519	1.020000	0.967243
00003	00009	00053	00003	1.518685	1.440135	1.518685	1.440135	1.370257	1.299384	1.518685	1.299384	1.518685	1.440134	1.518685	1.440134	1.518685	1.440134	1.020000	0.967243
00003	00010	00053	00003	1.570708	1.489467	1.570708	1.489467	1.464383	1.388641	1.570708	1.388641	1.570708	1.489466	1.570708	1.489466	1.570708	1.489466	1.020000	0.967243
00003	00011	00053	00003	1.624881	1.540638	1.624881	1.540638	1.568345	1.487226	1.624881	1.487226	1.624881	1.540637	1.624881	1.540637	1.624881	1.540637	1.020000	0.967243
00003	00012	00053	00003	1.681663	1.594683	1.681663	1.594683	1.604526	1.597398	1.681663	1.597398	1.681663	1.594682	1.681663	1.594682	1.681663	1.594682	1.020000	0.967243
00003	00013	00053	00003	1.741658	1.651584	1.741658	1.651584	1.801907	1.707854	1.741658	1.707854	1.741658	1.651584	1.741658	1.651584	1.741658	1.651584	1.020000	0.967243
00003	00014	00053	00003	1.870761	1.782535	1.870761	1.782535	2.143779	2.032897	1.870761	2.032897	1.870761	1.782534	1.870761	1.782534	1.870761	1.782534	1.020000	0.967243
00003	00015	00053	00003	1.805759	1.712360	1.805759	1.712360	1.947146	1.846434	1.805759	1.846434	1.805759	1.712359	1.805759	1.712359	1.805759	1.712359	1.020000	0.967243
00003	00016	00053	00003	1.875199	1.778209	1.875199	1.778209	2.115859	2.006421	1.875199	2.006421	1.875199	1.778208	1.875199	1.778208	1.875199	1.778208	1.020000	0.967243
00003	00017	00053	00003	1.951948	1.850988	1.951948	1.850988	2.336374	2.215531	1.951948	2.215531	1.951948	1.850987	1.951948	1.850987	1.951948	1.850987	1.020000	0.967243
00003	00018	00053	00003	2.039287	1.933810	2.039287	1.933810	2.587832	2.449241	2.039287	2.449241	2.039287	1.933809	2.039287	1.933809	2.039287	1.933809	1.020000	0.967243
00003	00019	00053	00003	2.143371	2.032511	2.143371	2.032511	2.901825	2.751735	2.143371	2.751735	2.143371	2.032510	2.143371	2.032510	2.143371	2.032510	1.020000	0.967243
00003	00020	00053	00003	2.278019	2.160188	2.278019	2.160188	3.367357	3.193188	2.278019	3.193188	2.278019	2.160187	2.278019	2.160187	2.278019	2.160187	1.020000	0.967243
00003	00021	00053	00003	2.487293	2.358643	2.487293	2.358643	4.268231	4.047466	2.487293	4.047466	2.487293	2.358642	2.487293	2.358642	2.487293	2.358642	1.020000	0.967243
00003	00001	00054	00001	1.153894	1.094211	1.153894	1.094211	0.979467	0.928806	1.153894	0.928806	1.153894	1.094211	1.153894	1.094211	1.153894	1.094211	1.020000	0.967243
00003	00002	00054	00001	1.196772	1.134872	1.196772	1.134872	1.021507	0.968672	1.196772	0.968672	1.196772	1.134871	1.196772	1.134871	1.196772	1.134871	1.020000	0.967243
00003	00003	00054	00001	1.240370	1.176215	1.240370	1.176215	1.064570	1.009507	1.240370	1.009507	1.240370	1.176214	1.240370	1.176214	1.240370	1.176214	1.020000	0.967243
00003	00004	00054	00001	1.284774	1.218322	1.284774	1.218322	1.108738	1.051391	1.284774	1.051391	1.284774	1.218321	1.284774	1.218321	1.284774	1.218321	1.020000	0.967243
00003	00005	00054	00001	1.330080	1.261285	1.330080	1.261285	1.154109	1.094416	1.330080	1.094416	1.330080	1.261284	1.330080	1.261284	1.330080	1.261284	1.020000	0.967243
00003	00006	00054	00001	1.376404	1.305213	1.376404	1.305213	1.200796	1.138687	1.376404	1.138687	1.376404	1.305212	1.376404	1.305212	1.376404	1.305212	1.020000	0.967243
00003	00007	00054	00001	1.423886	1.350239	1.423886	1.350239	1.246934	1.184336	1.423886	1.184336	1.423886	1.350238	1.423886	1.350238	1.423886	1.350238	1.020000	0.967243
00003	00008	00054	00001	1.472701	1.396529	1.472701	1.396529	1.305641	1.238110	1.472701	1.238110	1.472701	1.396528	1.472701	1.396528	1.472701	1.396528	1.020000	0.967243
00003	00009	00054	00001	1.523058	1.444281	1.523058	1.444281	1.374202	1.303124	1.523058	1.303124	1.523058	1.444280	1.523058	1.444280	1.523058	1.444280	1.020000	0.967243
00003	00010	00054	00001	1.575230	1.493755	1.575230	1.493755	1.468599	1.392639	1.575230	1.392639	1.575230	1.493754	1.575230	1.493754	1.575230	1.493754	1.020000	0.967243
00003	00011	00054	00001	1.629558	1.545273	1.629558	1.545273	1.572860	1.491508	1.629558	1.491508	1.629558	1.545273	1.629558	1.545273	1.629558	1.545273	1.020000	0.967243
00003	00012	00054	00001	1.686504	1.599273	1.686504	1.599273	1.689376	1.601997	1.686504	1.601997	1.686504	1.599273	1.686504	1.599273	1.686504	1.599273	1.020000	0.967243
00003	00013	00054	00001	1.746682	1.656339	1.746682	1.656339	1.806192	1.712771	1.746682	1.712771	1.746682	1.656339	1.746682	1.656339	1.746682	1.656339	1.020000	0.967243
00003	00014	00054	00001	1.885173	1.787667	1.885173	1.787667	2.149950	2.038749	1.885173	2.038749	1.885173	1.787666	1.885173	1.787666	1.885173	1.787666	1.020000	0.967243
00003	00015	00054	00001	1.810957	1.717290	1.810957	1.717290	1.952751	1.851750	1.810957	1.851750	1.810957	1.717289	1.810957	1.717289	1.810957	1.717289	1.020000	0.967243
00003	00016	00054	00001	1.880598	1.783328	1.880598	1.783328	2.121950	2.012197	1.880598	2.012197	1.880598	1.783327	1.880598	1.783327	1.880598	1.783327	1.020000	0.967243
00003	00017	00054	00001	1.957567	1.856316	1.957567	1.856316	2.343100	2.221909	1.957567	2.221909	1.957567	1.856316	1.957567	1.856316	1.957567	1.856316	1.020000	0.967243
00003	00018	00054	00001	2.045158	1.939377	2.045158	1.939377	2.590268	2.456292	2.045158	2.456292	2.045158	1.939376	2.045158	1.939376	2.045158	1.939376	1.020000	0.967243
00003	00019	00054	00002	2.149542	2.038362	2.149542	2.038362	2.919179	2.759657	2.149542	2.759657	2.149542	2.038361	2.149542	2.038361	2.149542	2.038361	1.020000	0.967243
00003	00020	00054	00002	2.284571	2.166407	2.284571	2.166407	3.377051	3.202381	2.284571	3.202381	2.284571	2.166406	2.284571	2.166406	2.284571	2.166406	1.020000	0.967243
00003	00021	00054	00002	2.494453	2.365433	2.494453	2.365433	4.280518	4.059118	2.494453	4.059118	2.494453	2.365432	2.494453	2.365432	2.494453	2.365432	1.020000	0.967243
00003	00001	00054	00003	1.153894	1.094211	1.153894	1.094211	0.979467	0.928806	1.153894	0.928806	1.153894	1.094211	1.153894	1.094211	1.153894	1.094211	1.020000	0.967243
00003	00002	00054	00003	1.196772	1.134872	1.196772	1.134872	1.021507	0.968672	1.196772	0.968672	1.196772	1.134871	1.196772	1.134871	1.196772	1.134871	1.020000	0.967243
00003	00003	00054	00003	1.240370	1.176215	1.240370	1.176215	1.064570	1.009507	1.240370	1.009507	1.240370	1.176214	1.240370	1.176214	1.240370	1.176214	1.020000	0.967243
00003	00004	00054	00003	1.284774	1.218322	1.284774	1.218322	1.108738	1.051391	1.284774	1.051391	1.284774	1.218321	1.284774	1.218321	1.284774	1.218321	1.020000	0.967243
00003	00005	00054	00003	1.330080	1.261285	1.330080	1.261285	1.154109	1.094416	1.330080	1.094416	1.330080	1.261284	1.330080	1.261284	1.330080	1.261284	1.020000	0.967243
00003	00006	00054	00003	1.376404	1.305213	1.376404	1.305213	1.200796	1.138687	1.376404	1.138687	1.376404	1.305212	1.376404	1.305212	1.376404	1.305212	1.020000	0.967243
00003	00007	00054	00003	1.423886	1.350239	1.423886	1.350239	1.246934	1.184336	1.423886	1.184336	1.423886	1.350238	1.423886	1.350238	1.423886	1.350238	1.020000	0.967243
00003	00008	00054	00003	1.472701	1.396529	1.472701	1.396529	1.305641	1.238110	1.472701	1.238110	1.472701	1.396528	1.472701	1.396528	1.472701	1.396528	1.020000	0.967243
00003	00009	00054	00003	1.523058	1.444281	1.523058	1.444281	1.374202	1.303124	1.523058	1.303124	1.523058	1.444280	1.523058	1.444280	1.523058	1.444280	1.020000	0.967243
00003	00010	00054	00003	1.575230	1.493755	1.575230	1.493755	1.468599	1.392639	1.575230	1.392639	1.575230	1.493754	1.575230	1.493754	1.575230	1.493754	1.020000	0.967243
00003	00011	00054	00003	1.629558	1.545273	1.629558	1.545273	1.572860	1.491508	1.629558	1.491508	1.629558	1.545273	1.629558	1.545273	1.629558	1.545273	1.020000	0.967243
00003	00012	00054	00003	1.686504	1.599273	1.686504	1.599273	1.689376	1.601997	1.686504	1.601997	1.686504	1.599273	1.686504	1.599273	1.686504	1.599273	1.020000	0.967243
00003	00013	00054	00003	1.746682	1.656339	1.746682	1.656339	1.806192	1.712771	1.746682	1.712771	1.746682	1.656339	1.746682	1.656339	1.746682	1.656339	1.020000	0.967243
00003	00014	00054	00003	1.885173	1.787667	1.885173	1.787667	2.149950	2.038749	1.885173	2.038749	1.885173	1.787666	1.885173	1.787666	1.885173	1.787666	1.020000	0.967243
00003	00015	00054	00003	1.810957	1.717290	1.810957	1.717290	1.952751	1.851750	1.810957	1.851750	1.810957	1.717289	1.810957	1.717289	1.810957	1.717289	1.020000	0.967243
00003	00016	00054	00003	1.880598	1.783328	1.880598	1.783328	2.121950	2.012197	1.880598	2.012197	1.880598	1.783327	1.880598	1.783327	1.880598	1.783327	1.020000	0.967243
00003	00017	00054	00003	1.957567	1.856316	1.957567	1.856316	2.343100	2.221909	1.957567	2.221909	1.957567	1.856316	1.957567	1.856316	1.957567	1.856316	1.020000	0.967243
00003	00018	00054	00003	2.045158	1.939377	2.045158	1.939377	2.590268	2.456292	2.045158	2.456292	2.045158	1.939376	2.045158	1.939376	2.045158	1.939376	1.020000	0.967243
00003	00019	00054	00003	2.149542	2.038362	2.149542	2.038362	2.919179	2.759657	2.149542	2.759657	2.149542	2.038361	2.149542	2.038361	2.149542	2.038361	1.020000	0.967243
00003	00020	00054	00003	2.284571	2.166407	2.284571	2.166407	3.377051	3.202381	2.284571	3.202381	2.284571	2.166406	2.284571	2.166406	2.284571	2.166406	1.020000	0.967243
00003	00021	00054	00003	2.494453	2.365433	2.494453	2.365433	4.280518	4.059118	2.494453	4.059118	2.494453	2.365432	2.494453	2.365432	2.494453	2.365432	1.020000	0.967243
00003	00001	00055	00001	1.165458	1.105178	1.165458	1.105178	0.989283	0.938115	1.165458	0.938115	1.165458	1.105177	1.165458	1.105177	1.165458	1.105177	1.020000	0.967243
00003	00002	00055	00001	1.208766	1.146246	1.208766	1.146246	1.031745	0.978380	1.208766	0.978380	1.208766	1.146245	1.208766	1.146245	1.208766	1.146245	1.020000	0.967243
00003	00003	00055	00001	1.252802	1.188004	1.252802	1.188004	1.075239	1.019625	1.252802	1.019625	1.252802	1.188003	1.252802	1.188003	1.252802	1.188003	1.020000	0.967243
00003	00004	00055	00001	1.297650	1.230532	1.297650	1.230532	1.119851	1.061929	1.297650	1.061929	1.297650	1.230532	1.297650	1.230532	1.297650	1.230532	1.020000	0.967243
00003	00005	00055	00001	1.343411	1.273926	1.343411	1.273926	1.165676	1.105384	1.343411	1.105384	1.343411	1.273925	1.343411	1.273925	1.343411	1.273925	1.020000	0.967243
00003	00006	00055	00001	1.390199	1.318294	1.390199	1.318294	1.212831	1.150100	1.390199	1.150100	1.390199	1.318294	1.390199	1.318294	1.390199	1.318294	1.020000	0.967243
00003	00007	00055	00001	1.438157	1.363772	1.438157	1.363772	1.261452	1.196206	1.438157	1.196206	1.438157	1.363771	1.438157	1.363771	1.438157	1.363771	1.020000	0.967243
00003	00008	00055	00001	1.487461	1.410525	1.487461	1.410525	1.318727	1.250519	1.487461	1.250519	1.487461	1.410525	1.487461	1.410525	1.487461	1.410525	1.020000	0.967243
00003	00009	00055	00001	1.538322	1.458756	1.538322	1.458756	1.387975	1.316185	1.538322	1.316185	1.538322	1.458756	1.538322	1.458756	1.538322	1.458756	1.020000	0.967243
00003	00010	00055	00002	1.591017	1.508726	1.591017	1.508726	1.483318	1.406597	1.591017	1.406597	1.591017	1.508725	1.591017	1.508725	1.591017	1.508725	1.020000	0.967243
00003	00011	00055	00002	1.645891	1.560761	1.645891	1.560761	1.588624	1.506456	1.645891	1.506456	1.645891	1.560760	1.645891	1.560760	1.645891	1.560760	1.020000	0.967243
00003	00012	00055	00002	1.703407	1.615302	1.703407	1.615302	1.706307	1.618053	1.703407	1.618053	1.703407	1.615301	1.703407	1.615301	1.703407	1.615301	1.020000	0.967243
00003	00013	00055	00002	1.764188	1.672940	1.764188	1.672940	1.824294	1.729937	1.764188	1.729937	1.764188	1.672939	1.764188	1.672939	1.764188	1.672939	1.020000	0.967243
00003	00014	00055	00002	1.904067	1.805583	1.904067	1.805583	2.171408	2.059182	1.904067	2.059182	1.904067	1.805583	1.904067	1.805583	1.904067	1.805583	1.020000	0.967243
00003	00015	00055	00002	1.829108	1.734501	1.829108	1.734501	1.972328	1.870309	1.829108	1.870309	1.829108	1.734501	1.829108	1.734501	1.829108	1.734501	1.020000	0.967243
00003	00016	00055	00002	1.899446	1.801201	1.899446	1.801201	2.143217	2.032364	1.899446	2.032364	1.899446	1.801201	1.899446	1.801201	1.899446	1.801201	1.020000	0.967243
00003	00017	00055	00002	1.977187	1.874921	1.977187	1.874921	2.366584	2.244178	1.977187	2.244178	1.977187	1.874921	1.977187	1.874921	1.977187	1.874921	1.020000	0.967243
00003	00018	00055	00002	2.065656	1.958814	2.065656	1.958814	2.616229	2.480911	2.065656	2.480911	2.065656	1.958813	2.065656	1.958813	2.065656	1.958813	1.020000	0.967243
00003	00019	00055	00002	2.171086	2.058791	2.171086	2.058791	2.939346	2.787315	2.171086	2.787315	2.171086	2.058790	2.171086	2.058790	2.171086	2.058790	1.020000	0.967243
00003	00020	00055	00002	2.307468	2.188120	2.307468	2.188120	3.419807	3.234477	2.307468	3.234477	2.307468	2.188119	2.307468	2.188119	2.307468	2.188119	1.020000	0.967243
00003	00021	00055	00002	2.519454	2.389141	2.519454	2.389141	4.323429	4.099801	2.519454	4.099801	2.519454	2.389140	2.519454	2.389140	2.519454	2.389140	1.020000	0.967243
00003	00001	00055	00003	1.165458	1.105178	1.165458	1.105178	0.989283	0.938115	1.165458	0.938115	1.165458	1.105177	1.165458	1.105177	1.165458	1.105177	1.020000	0.967243
00003	00002	00055	00003	1.208766	1.146246	1.208766	1.146246	1.031745	0.978380	1.208766	0.978380	1.208766	1.146245	1.208766	1.146245	1.208766	1.146245	1.020000	0.967243
00003	00003	00055	00003	1.252802	1.188004	1.252802	1.188004	1.075239	1.019625	1.252802	1.019625	1.252802	1.188003	1.252802	1.188003	1.252802	1.188003	1.020000	0.967243
00003	00004	00055	00003	1.297650	1.230532	1.297650	1.230532	1.119851	1.061929	1.297650	1.061929	1.297650	1.230532	1.297650	1.230532	1.297650	1.230532	1.020000	0.967243
00003	00005	00055	00003	1.343411	1.273926	1.343411	1.273926	1.165676	1.105384	1.343411	1.105384	1.343411	1.273925	1.343411	1.273925	1.343411	1.273925	1.020000	0.967243
00003	00006	00055	00003	1.390199	1.318294	1.390199	1.318294	1.212831	1.150100	1.390199	1.150100	1.390199	1.318294	1.390199	1.318294	1.390199	1.318294	1.020000	0.967243
00003	00007	00055	00003	1.438157	1.363772	1.438157	1.363772	1.261452	1.196206	1.438157	1.196206	1.438157	1.363771	1.438157	1.363771	1.438157	1.363771	1.020000	0.967243
00003	00008	00055	00003	1.487461	1.410525	1.487461	1.410525	1.318727	1.250519	1.487461	1.250519	1.487461	1.410525	1.487461	1.410525	1.487461	1.410525	1.020000	0.967243
00003	00009	00055	00003	1.538322	1.458756	1.538322	1.458756	1.387975	1.316185	1.538322	1.316185	1.538322	1.458756	1.538322	1.458756	1.538322	1.458756	1.020000	0.967243
00003	00010	00055	00003	1.591017	1.508726	1.591017	1.508726	1.483318	1.406597	1.591017	1.406597	1.591017	1.508725	1.591017	1.508725	1.591017	1.508725	1.020000	0.967243
00003	00011	00055	00003	1.645891	1.560761	1.645891	1.560761	1.588624	1.506456	1.645891	1.506456	1.645891	1.560760	1.645891	1.560760	1.645891	1.560760	1.020000	0.967243
00003	00012	00055	00003	1.703407	1.615302	1.703407	1.615302	1.706307	1.618053	1.703407	1.618053	1.703407	1.615301	1.703407	1.615301	1.703407	1.615301	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00055	00003	1.764188	1.672940	1.764188	1.672940	1.824204	1.729937	1.764188	1.729937	1.764188	1.672939	1.764188	1.672939	1.764188	1.672939	1.020000	0.967243
00003	00014	00055	00003	1.904067	1.805583	1.904067	1.805583	2.171498	2.059182	1.904067	2.059182	1.904067	1.805583	1.904067	1.805583	1.904067	1.805583	1.020000	0.967243
00003	00015	00055	00003	1.829108	1.734501	1.829108	1.734501	1.873233	1.870309	1.829108	1.870309	1.829108	1.734501	1.829108	1.734501	1.829108	1.734501	1.020000	0.967243
00003	00016	00055	00003	1.899446	1.801201	1.899446	1.801201	2.142217	2.032364	1.899446	2.032364	1.899446	1.801201	1.899446	1.801201	1.899446	1.801201	1.020000	0.967243
00003	00017	00055	00003	1.877187	1.874921	1.877187	1.874921	2.365584	2.244178	1.877187	2.244178	1.877187	1.874921	1.877187	1.874921	1.877187	1.874921	1.020000	0.967243
00003	00018	00055	00003	2.065656	1.958814	2.065656	1.958814	2.616220	2.480911	2.065656	2.480911	2.065656	1.958813	2.065656	1.958813	2.065656	1.958813	1.020000	0.967243
00003	00019	00055	00003	2.171086	2.058791	2.171086	2.058791	2.939346	2.787315	2.171086	2.787315	2.171086	2.058790	2.171086	2.058790	2.171086	2.058790	1.020000	0.967243
00003	00020	00055	00003	2.307468	2.188120	2.307468	2.188120	3.410897	3.234477	2.307468	3.234477	2.307468	2.188119	2.307468	2.188119	2.307468	2.188119	1.020000	0.967243
00003	00021	00055	00003	2.519454	2.389141	2.519454	2.389141	4.323420	4.099801	2.519454	4.099801	2.519454	2.389140	2.519454	2.389140	2.519454	2.389140	1.020000	0.967243
00003	00001	00056	00001	1.179716	1.118698	1.179716	1.118698	1.001386	0.949592	1.179716	0.949592	1.179716	1.118698	1.179716	1.118698	1.179716	1.118698	1.020000	0.967243
00003	00002	00056	00001	1.223554	1.160269	1.223554	1.160269	1.044367	0.990350	1.223554	0.990350	1.223554	1.160268	1.223554	1.160268	1.223554	1.160268	1.020000	0.967243
00003	00003	00056	00001	1.268128	1.202537	1.268128	1.202537	1.088394	1.032099	1.268128	1.032099	1.268128	1.202537	1.268128	1.202537	1.268128	1.202537	1.020000	0.967243
00003	00004	00056	00001	1.313525	1.245586	1.313525	1.245586	1.133551	1.074920	1.313525	1.074920	1.313525	1.245586	1.313525	1.245586	1.313525	1.245586	1.020000	0.967243
00003	00005	00056	00001	1.359846	1.289511	1.359846	1.289511	1.179937	1.118908	1.359846	1.118908	1.359846	1.289510	1.359846	1.289510	1.359846	1.289510	1.020000	0.967243
00003	00006	00056	00002	1.407207	1.334422	1.407207	1.334422	1.227668	1.164170	1.407207	1.164170	1.407207	1.334422	1.407207	1.334422	1.407207	1.334422	1.020000	0.967243
00003	00007	00056	00002	1.455751	1.380456	1.455751	1.380456	1.276884	1.210840	1.455751	1.210840	1.455751	1.380455	1.455751	1.380455	1.455751	1.380455	1.020000	0.967243
00003	00008	00056	00002	1.505658	1.427782	1.505658	1.427782	1.334860	1.265817	1.505658	1.265817	1.505658	1.427781	1.505658	1.427781	1.505658	1.427781	1.020000	0.967243
00003	00009	00056	00002	1.557142	1.476602	1.557142	1.476602	1.404955	1.332287	1.557142	1.332287	1.557142	1.476602	1.557142	1.476602	1.557142	1.476602	1.020000	0.967243
00003	00010	00056	00002	1.610482	1.527183	1.610482	1.527183	1.501465	1.423805	1.610482	1.423805	1.610482	1.527182	1.610482	1.527182	1.610482	1.527182	1.020000	0.967243
00003	00011	00056	00002	1.666026	1.579855	1.666026	1.579855	1.608059	1.524886	1.666026	1.524886	1.666026	1.579854	1.666026	1.579854	1.666026	1.579854	1.020000	0.967243
00003	00012	00056	00002	1.724246	1.635063	1.724246	1.635063	1.727182	1.637848	1.724246	1.637848	1.724246	1.635063	1.724246	1.635063	1.724246	1.635063	1.020000	0.967243
00003	00013	00056	00002	1.785771	1.693406	1.785771	1.693406	1.846612	1.751100	1.785771	1.751100	1.785771	1.693406	1.785771	1.693406	1.785771	1.693406	1.020000	0.967243
00003	00014	00056	00002	1.927361	1.827673	1.927361	1.827673	2.198064	2.084374	1.927361	2.084374	1.927361	1.827672	1.927361	1.827672	1.927361	1.827672	1.020000	0.967243
00003	00015	00056	00002	1.851485	1.755721	1.851485	1.755721	1.996452	1.893190	1.851485	1.893190	1.851485	1.755720	1.851485	1.755720	1.851485	1.755720	1.020000	0.967243
00003	00016	00056	00002	1.922683	1.823237	1.922683	1.823237	2.169437	2.057228	1.922683	2.057228	1.922683	1.823236	1.922683	1.823236	1.922683	1.823236	1.020000	0.967243
00003	00017	00056	00002	2.001375	1.897859	2.001375	1.897859	2.395536	2.271633	2.001375	2.271633	2.001375	1.897858	2.001375	1.897858	2.001375	1.897858	1.020000	0.967243
00003	00018	00056	00002	2.090926	1.982778	2.090926	1.982778	2.648235	2.511262	2.090926	2.511262	2.090926	1.982777	2.090926	1.982777	2.090926	1.982777	1.020000	0.967243
00003	00019	00056	00002	2.197646	2.083978	2.197646	2.083978	2.975306	2.821415	2.197646	2.821415	2.197646	2.083977	2.197646	2.083977	2.197646	2.083977	1.020000	0.967243
00003	00020	00056	00001	2.335697	2.214889	2.335697	2.214889	3.452626	3.274047	2.335697	3.274047	2.335697	2.214888	2.335697	2.214888	2.335697	2.214888	1.020000	0.967243
00003	00021	00056	00001	2.550276	2.418369	2.550276	2.418369	4.376312	4.149957	2.550276	4.149957	2.550276	2.418368	2.550276	2.418368	2.550276	2.418368	1.020000	0.967243
00003	00001	00056	00002	1.179716	1.118698	1.179716	1.118698	1.001386	0.949592	1.179716	0.949592	1.179716	1.118698	1.179716	1.118698	1.179716	1.118698	1.020000	0.967243
00003	00002	00056	00002	1.223554	1.160269	1.223554	1.160269	1.044367	0.990350	1.223554	0.990350	1.223554	1.160268	1.223554	1.160268	1.223554	1.160268	1.020000	0.967243
00003	00003	00056	00002	1.268128	1.202537	1.268128	1.202537	1.088394	1.032099	1.268128	1.032099	1.268128	1.202537	1.268128	1.202537	1.268128	1.202537	1.020000	0.967243
00003	00004	00056	00002	1.313525	1.245586	1.313525	1.245586	1.133551	1.074920	1.313525	1.074920	1.313525	1.245586	1.313525	1.245586	1.313525	1.245586	1.020000	0.967243
00003	00005	00056	00002	1.359846	1.289511	1.359846	1.289511	1.179937	1.118908	1.359846	1.118908	1.359846	1.289510	1.359846	1.289510	1.359846	1.289510	1.020000	0.967243
00003	00006	00056	00002	1.407207	1.334422	1.407207	1.334422	1.227668	1.164170	1.407207	1.164170	1.407207	1.334422	1.407207	1.334422	1.407207	1.334422	1.020000	0.967243
00003	00007	00056	00002	1.455751	1.380456	1.455751	1.380456	1.276884	1.210840	1.455751	1.210840	1.455751	1.380455	1.455751	1.380455	1.455751	1.380455	1.020000	0.967243
00003	00008	00056	00002	1.505658	1.427782	1.505658	1.427782	1.334860	1.265817	1.505658	1.265817	1.505658	1.427781	1.505658	1.427781	1.505658	1.427781	1.020000	0.967243
00003	00009	00056	00002	1.557142	1.476602	1.557142	1.476602	1.404955	1.332287	1.557142	1.332287	1.557142	1.476602	1.557142	1.476602	1.557142	1.476602	1.020000	0.967243
00003	00010	00056	00002	1.610482	1.527183	1.610482	1.527183	1.501465	1.423805	1.610482	1.423805	1.610482	1.527182	1.610482	1.527182	1.610482	1.527182	1.020000	0.967243
00003	00011	00056	00003	1.666026	1.579855	1.666026	1.579855	1.608059	1.524886	1.666026	1.524886	1.666026	1.579854	1.666026	1.579854	1.666026	1.579854	1.020000	0.967243
00003	00012	00056	00003	1.724246	1.635063	1.724246	1.635063	1.727182	1.637848	1.724246	1.637848	1.724246	1.635063	1.724246	1.635063	1.724246	1.635063	1.020000	0.967243
00003	00013	00056	00003	1.785771	1.693406	1.785771	1.693406	1.846612	1.751100	1.785771	1.751100	1.785771	1.693406	1.785771	1.693406	1.785771	1.693406	1.020000	0.967243
00003	00014	00056	00003	1.927361	1.827673	1.927361	1.827673	2.198064	2.084374	1.927361	2.084374	1.927361	1.827672	1.927361	1.827672	1.927361	1.827672	1.020000	0.967243
00003	00015	00056	00003	1.851485	1.755721	1.851485	1.755721	1.996452	1.893190	1.851485	1.893190	1.851485	1.755720	1.851485	1.755720	1.851485	1.755720	1.020000	0.967243
00003	00016	00056	00003	1.922683	1.823237	1.922683	1.823237	2.169437	2.057228	1.922683	2.057228	1.922683	1.823236	1.922683	1.823236	1.922683	1.823236	1.020000	0.967243
00003	00017	00056	00003	2.001375	1.897859	2.001375	1.897859	2.395536	2.271633	2.001375	2.271633	2.001375	1.897858	2.001375	1.897858	2.001375	1.897858	1.020000	0.967243
00003	00018	00056	00003	2.090926	1.982778	2.090926	1.982778	2.648235	2.511262	2.090926	2.511262	2.090926	1.982777	2.090926	1.982777	2.090926	1.982777	1.020000	0.967243
00003	00019	00056	00003	2.197646	2.083978	2.197646	2.083978	2.975306	2.821415	2.197646	2.821415	2.197646	2.083977	2.197646	2.083977	2.197646	2.083977	1.020000	0.967243
00003	00020	00056	00003	2.335697	2.214889	2.335697	2.214889	3.452626	3.274047	2.335697	3.274047	2.335697	2.214888	2.335697	2.214888	2.335697	2.214888	1.020000	0.967243
00003	00021	00056	00003	2.550276	2.418369	2.550276	2.418369	4.376312	4.149957	2.550276	4.149957	2.550276	2.418368	2.550276	2.418368	2.550276	2.418368	1.020000	0.967243
00003	00001	00057	00001	1.190603	1.129022	1.190603	1.129022	1.010627	0.958355	1.190603	0.958355	1.190603	1.129022	1.190603	1.129022	1.190603	1.129022	1.020000	0.967243
00003	00002	00057	00001	1.234846	1.170976	1.234846	1.170976	1.054005	0.999489	1.234846	0.999489	1.234846	1.170976	1.234846	1.170976	1.234846	1.170976	1.020000	0.967243
00003	00003	00057	00001	1.279831	1.213635	1.279831	1.213635	1.098438	1.041624	1.279831	1.041624	1.279831	1.213634	1.279831	1.213634	1.279831	1.213634	1.020000	0.967243
00003	00004	00057	00001	1.325647	1.257081	1.325647	1.257081	1.144012	1.084840	1.325647	1.084840	1.325647	1.257081	1.325647	1.257081	1.325647	1.257081	1.020000	0.967243
00003	00005	00057	00001	1.372395	1.301411	1.372395	1.301411	1.190826	1.129233	1.372395	1.129233	1.372395	1.301411	1.372395	1.301411	1.372395	1.301411	1.020000	0.967243
00003	00006	00057	00001	1.420193	1.346737	1.420193	1.346737	1.238908	1.174914	1.420193	1.174914	1.420193	1.346736	1.420193	1.346736	1.420193	1.346736	1.020000	0.967243
00003	00007	00057	00001	1.469186	1.393195	1.469186	1.393195	1.288668	1.222015	1.469186	1.222015	1.469186	1.393195	1.469186	1.393195	1.469186	1.393195	1.020000	0.967243
00003	00008	00057	00001	1.519553	1.440958	1.519553	1.440958	1.347179	1.277499	1.519553	1.277499	1.519553	1.440957	1.519553	1.440957	1.519553	1.440957	1.020000	0.967243
00003	00009	00057	00001	1.571612	1.490229	1.571612	1.490229	1.417921	1.344582	1.571612	1.344582	1.571612	1.490229	1.571612	1.490229	1.571612	1.490229	1.020000	0.967243
00003	00010	00057	00001	1.625344	1.541277	1.625344	1.541277	1.515321	1.436944	1.625344	1.436944	1.625344	1.541276	1.625344	1.541276	1.625344	1.541276	1.020000	0.967243
00003	00011	00057	00001	1.681401	1.594435	1.681401	1.594435	1.622899	1.538958	1.681401	1.538958	1.681401	1.594434	1.681401	1.594434	1.681401	1.594434	1.020000	0.967243
00003	00012	00057	00001	1.740158	1.650153	1.740158	1.650153	1.743121	1.652963	1.740158	1.652963	1.740158	1.650152	1.740158	1.650152	1.740158	1.650152	1.020000	0.967243
00003	00013	00057	00001	1.802251	1.709034	1.802251	1.709034	1.863654	1.767261	1.802251	1.767261	1.802251	1.709033	1.802251	1.709033	1.802251	1.709033	1.020000	0.967243
00003	00014	00057	00001	1.945148	1.844539	1.945148	1.844539	2.218349	2.103610	1.945148	2.103610	1.945148	1.844539	1.945148	1.844539	1.945148	1.844539	1.020000	0.967243
00003	00015	00057	00001	1.868571	1.771924	1.868571	1.771924	2.014876	1.910661	1.868571	1.910661	1.868571	1.771923	1.868571	1.771923	1.868571	1.771923	1.020000	0.967243
00003	00016	00057	00001	1.940427	1.840063	1.940427	1.840063	2.189468	2.076213	1.940427	2.076213	1.940427	1.840062	1.940427	1.840062	1.940427	1.840062	1.020000	0.967243
00003	00017	00057	00001	2.019845	1.915373	2.019845	1.915373	2.417644	2.292597	2.019845	2.292597	2.019845	1.915373	2.019845	1.915373	2.019845	1.915373	1.020000	0.967243
00003	00018	00057	00001	2.110223	2.001076	2.110223	2.001076	2.672675	2.534437	2.110223	2.534437	2.110223	2.001075	2.110223	2.001075	2.110223	2.001075	1.020000	0.967243
00003	00019	00057	00001	2.217927	2.103210	2.217927	2.103210	3.002763	2.847452	2.217927	2.847452	2.217927	2.103209	2.217927	2.103209	2.217927	2.103209	1.020000	0.967243
00003	00020	00057	00001	2.357252	2.235329	2.357252	2.235329	3.484488	3.304261	2.357252	3.304261	2.357252	2.235328	2.357252	2.235328	2.357252	2.235328	1.020000	0.967243
00003	00021	00057	00001	2.573812	2.440687	2.573812	2.440687	4.416699	4.188255	2.573812	4.188255	2.573812	2.440686	2.573812	2.440686	2.573812	2.440686	1.020000	0.967243
00003	00001	00057	00003	1.190603	1.129022	1.190603	1.129022	1.010627	0.958355	1.190603	0.958355	1.190603	1.129022	1.190603	1.129022	1.190603	1.129022	1.020000	0.967243
00003	00002	00057	00003	1.234846	1.170976	1.234846	1.170976	1.054005	0.999489	1.234846	0.999489	1.234846	1.170976	1.234846	1.170976	1.234846	1.170976	1.020000	0.967243
00003	00003	00057	00003	1.279831	1.213635	1.279831	1.213635	1.098438	1.041624	1.279831	1.041624	1.279831	1.213634	1.279831	1.213634	1.279831	1.213634	1.020000	0.967243
00003	00004	00057	00003	1.325647	1.257081	1.325647	1.257081	1.144012	1.084840	1.325647	1.084840	1.325647	1.257081	1.325647	1.257081	1.325647	1.257081	1.020000	0.967243
00003	00005	00057	00003	1.372395	1.301411	1.372395	1.301411	1.190826	1.129233	1.372395	1.129233	1.372395	1.301411	1.372395	1.301411	1.372395	1.301411	1.020000	0.967243
00003	00006	00057	00003	1.420193	1.346737	1.420193	1.346737	1.238908	1.174914	1.420193	1.174914	1.420193	1.346736	1.420193	1.346736	1.420193	1.346736	1.020000	0.967243
00003	00007	00057	00003	1.469186	1.393195	1.469186	1.393195	1.288668	1.222015	1.469186	1.222015	1.469186	1.393195	1.469186	1.393195	1.469186	1.393195	1.020000	0.967243
00003	00008	00057	00003	1.519553	1.440958	1.519553	1.440958	1.347179	1.277499	1.519553	1.277499	1.519553	1.440957	1.519553	1.440957	1.519553	1.440957	1.020000	0.967243
00003	00009	00057	00003	1.571612	1.490229	1.571612	1.490229	1.417921	1.344582	1.571612	1.344582	1.571612	1.490229	1.571612	1.490229	1.571612	1.490229	1.020000	0.967243
00003	00010	00057	00003	1.625344	1.541277	1.625344	1.541277	1.515321	1.436944	1.625344	1.436944	1.625344	1.541276	1.625344	1.541276	1.625344	1.541276	1.020000	0.967243
00003	00011	00057	00003	1.681401	1.594435	1.681401	1.594435	1.622899	1.538958	1.681401	1.538958	1.681401	1.594434	1.681401	1.594434	1.681401	1.594434	1.020000	0.967243
00003	00012	00057	00003	1.740158	1.650153	1.740158	1.650153	1.743121	1.652963	1.740158	1.652963	1.740158	1.650152	1.740158	1.650152	1.740158	1.650152	1.020000	0.967243
00003	00013	00057	00003	1.802251	1.709034	1.802251	1.709034	1.863654	1.767261	1.802251	1.767261	1.802251	1.709033	1.802251	1.709033	1.802251	1.709033	1.020000	0.967243
00003	00014	00057	00003	1.945148	1.844539	1.945148	1.844539	2.218349	2.103610	1.945148	2.103610	1.945148	1.844539	1.945148	1.844539	1.945148	1.844539	1.020000	0.967243
00003	00015	00057	00003	1.868571	1.771924	1.868571	1.771924	2.014876	1.910661	1.868571	1.910661	1.868571	1.771923	1.868571	1.771923	1.868571	1.771923	1.020000	0.967243
00003	00016	00057	00003	1.940427	1.840063	1.940427	1.840063	2.189468	2.076213	1.940427	2.076213	1.940427	1.840062	1.940427	1.840062	1.940427	1.840062	1.020000	0.967243
00003	00017	00057	00003	2.019845	1.915373	2.019845	1.915373	2.417644	2.292597	2.019845	2.292597	2.019845	1.915373	2.019845	1.915373	2.019845	1.915373	1.020000	0.967243
00003	00018	00057	00003	2.110223	2.001076	2.110223	2.001076	2.672675	2.534437	2.110223	2.534437	2.110223	2.001075	2.110223	2.001075	2.110223	2.001075	1.020000	0.967243
00003	00019	00057	00003	2.217927	2.103210	2.217927	2.103210	3.002763	2.847452	2.217927	2.847452	2.217927	2.103209	2.217927	2.103209	2.217927	2.103209	1.020000	0.967243
00003	00020	00057	00003	2.357252	2.235329	2.357252	2.235329	3.484488	3.304261	2.357252	3.304261	2.357252	2.235328	2.357252	2.235328	2.357252	2.235328	1.020000	0.967243
00003	00021	00057	00003	2.573812	2.440687	2.573812	2.440687	4.416699	4.188255	2.573812	4.188255	2.573812	2.440686	2.573812	2.440686	2.573812	2.440686	1.020000	0.967243
00003	00001	00058	00001	1.205187	1.142851	1.205187	1.142851	1.023006	0.970093	1.205187	0.970093	1.205187	1.142851	1.205187	1.142851	1.205187	1.142851	1.020000	0.967243
00003	00002	00058	00001	1.249071	1.185319	1.249071	1.185319	1.060915	1.011731	1.249071	1.011731	1.249071	1.185318	1.249071	1.185318	1.249071	1.185318	1.020000	0.967243
00003	00003	00058	00001	1.295607	1.228500	1.295607	1.228500	1.111892	1.054382	1.295607	1.054382	1.295607	1.228500	1.295607	1.228500	1.295607	1.228500	1.020000	0.967243
00003	00004	00058	00001	1.341884	1.272479	1.341884	1.272479	1.158024	1.098128	1.341884	1.098128	1.341884	1.272478	1.341884	1.272478	1.341884	1.272478	1.020000	0.967243
00003	00005	00058	00001	1.389205	1.317351	1.389205	1.317351	1.205412	1.143065	1.389205	1.143065	1.389205	1.317351	1.389205	1.317351	1.389205	1.317351	1.020000	0.967243
00003	00006	00058	00001	1.437588	1.363232	1.437588	1.363232	1.254174	1.189304	1.437588	1.189304	1.437588	1.363232	1.437588	1.363232	1.437588	1.363232	1.020000	0.967243
00003	00007	00058	00001	1.487181	1.410260	1.487181	1.410260	1.304452	1.236982	1.487181	1.236982	1.487181	1.410259	1.487181	1.410259	1.487181	1.410259	1.020000	0.967243
00003	00008	00058	00001	1.538165	1.458607	1.538165	1.458607	1.363679	1.293146	1.538165	1.293146	1.538165	1.458607	1.538165	1.458607	1.538165	1.458607	1.020000	0.967243
00003	00009	00058	00001	1.590761	1.508482	1.590761	1.508482	1.435288	1.361051	1.590761	1.361051	1.590761	1.508482	1.590761	1.508482	1.590761	1.508482	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00058	00001	1.645252	1.560155	1.645252	1.560155	1.533881	1.454545	1.645252	1.454545	1.645252	1.560154	1.645252	1.560154	1.645252	1.560154	1.020000	0.967243
00003	00011	00058	00001	1.701996	1.613964	1.701996	1.613964	1.642777	1.557808	1.701996	1.557808	1.701996	1.613963	1.701996	1.613963	1.701996	1.613963	1.020000	0.967243
00003	00012	00058	00001	1.761473	1.670364	1.761473	1.670364	1.764472	1.673209	1.761473	1.673209	1.761473	1.670364	1.761473	1.670364	1.761473	1.670364	1.020000	0.967243
00003	00013	00058	00001	1.824326	1.729967	1.824326	1.729967	1.886481	1.788907	1.824326	1.788907	1.824326	1.729966	1.824326	1.729966	1.824326	1.729966	1.020000	0.967243
00003	00014	00058	00001	1.968973	1.867132	1.968973	1.867132	2.245520	2.129376	1.968973	2.129376	1.968973	1.867131	1.968973	1.867131	1.968973	1.867131	1.020000	0.967243
00003	00015	00058	00001	1.891458	1.793627	1.891458	1.793627	2.039555	1.934064	1.891458	1.934064	1.891458	1.793626	1.891458	1.793626	1.891458	1.793626	1.020000	0.967243
00003	00016	00058	00001	1.964194	1.862601	1.964194	1.862601	2.216275	2.101643	1.964194	2.101643	1.964194	1.862600	1.964194	1.862600	1.964194	1.862600	1.020000	0.967243
00003	00017	00058	00001	2.044585	1.938834	2.044585	1.938834	2.447256	2.320677	2.044585	2.320677	2.044585	1.938833	2.044585	1.938833	2.044585	1.938833	1.020000	0.967243
00003	00018	00058	00001	2.136070	2.025586	2.136070	2.025586	2.705411	2.565480	2.136070	2.565480	2.136070	2.025585	2.136070	2.025585	2.136070	2.025585	1.020000	0.967243
00003	00019	00058	00001	2.245094	2.128971	2.245094	2.128971	3.039543	2.882329	2.245094	2.882329	2.245094	2.128970	2.245094	2.128970	2.245094	2.128970	1.020000	0.967243
00003	00020	00058	00001	2.386125	2.262708	2.386125	2.262708	3.527168	3.344734	2.386125	3.344734	2.386125	2.262707	2.386125	2.262707	2.386125	2.262707	1.020000	0.967243
00003	00021	00058	00001	2.605337	2.470582	2.605337	2.470582	4.470796	4.239555	2.605337	4.239555	2.605337	2.470581	2.605337	2.470581	2.605337	2.470581	1.020000	0.967243
00003	00001	00058	00002	1.205187	1.142851	1.205187	1.142851	1.023006	0.970093	1.205187	0.970093	1.205187	1.142851	1.205187	1.142851	1.205187	1.142851	1.020000	0.967243
00003	00002	00058	00002	1.249971	1.185319	1.249971	1.185319	1.066915	1.011731	1.249971	1.011731	1.249971	1.185318	1.249971	1.185318	1.249971	1.185318	1.020000	0.967243
00003	00003	00058	00002	1.295507	1.228500	1.295507	1.228500	1.111892	1.054382	1.295507	1.054382	1.295507	1.228500	1.295507	1.228500	1.295507	1.228500	1.020000	0.967243
00003	00004	00058	00002	1.341884	1.272479	1.341884	1.272479	1.158024	1.098128	1.341884	1.098128	1.341884	1.272478	1.341884	1.272478	1.341884	1.272478	1.020000	0.967243
00003	00005	00058	00002	1.389205	1.317351	1.389205	1.317351	1.205412	1.143065	1.389205	1.143065	1.389205	1.317351	1.389205	1.317351	1.389205	1.317351	1.020000	0.967243
00003	00006	00058	00002	1.437588	1.363232	1.437588	1.363232	1.254174	1.189304	1.437588	1.189304	1.437588	1.363232	1.437588	1.363232	1.437588	1.363232	1.020000	0.967243
00003	00007	00058	00002	1.487181	1.410260	1.487181	1.410260	1.304452	1.236982	1.487181	1.236982	1.487181	1.410259	1.487181	1.410259	1.487181	1.410259	1.020000	0.967243
00003	00008	00058	00002	1.538165	1.458607	1.538165	1.458607	1.363679	1.293146	1.538165	1.293146	1.538165	1.458607	1.538165	1.458607	1.538165	1.458607	1.020000	0.967243
00003	00009	00058	00002	1.590761	1.508482	1.590761	1.508482	1.425288	1.361051	1.590761	1.361051	1.590761	1.508482	1.590761	1.508482	1.590761	1.508482	1.020000	0.967243
00003	00010	00058	00002	1.645252	1.560155	1.645252	1.560155	1.533881	1.454545	1.645252	1.454545	1.645252	1.560154	1.645252	1.560154	1.645252	1.560154	1.020000	0.967243
00003	00011	00058	00002	1.701996	1.613964	1.701996	1.613964	1.642777	1.557808	1.701996	1.557808	1.701996	1.613963	1.701996	1.613963	1.701996	1.613963	1.020000	0.967243
00003	00012	00058	00002	1.761473	1.670364	1.761473	1.670364	1.764472	1.673209	1.761473	1.673209	1.761473	1.670364	1.761473	1.670364	1.761473	1.670364	1.020000	0.967243
00003	00013	00058	00002	1.824326	1.729967	1.824326	1.729967	1.886481	1.788907	1.824326	1.788907	1.824326	1.729966	1.824326	1.729966	1.824326	1.729966	1.020000	0.967243
00003	00014	00058	00002	1.968973	1.867132	1.968973	1.867132	2.245520	2.129376	1.968973	2.129376	1.968973	1.867131	1.968973	1.867131	1.968973	1.867131	1.020000	0.967243
00003	00015	00058	00002	1.891458	1.793627	1.891458	1.793627	2.039555	1.934064	1.891458	1.934064	1.891458	1.793626	1.891458	1.793626	1.891458	1.793626	1.020000	0.967243
00003	00016	00058	00002	1.964194	1.862601	1.964194	1.862601	2.216275	2.101643	1.964194	2.101643	1.964194	1.862600	1.964194	1.862600	1.964194	1.862600	1.020000	0.967243
00003	00017	00058	00002	2.044585	1.938834	2.044585	1.938834	2.447256	2.320677	2.044585	2.320677	2.044585	1.938833	2.044585	1.938833	2.044585	1.938833	1.020000	0.967243
00003	00018	00058	00002	2.136070	2.025586	2.136070	2.025586	2.705411	2.565480	2.136070	2.565480	2.136070	2.025585	2.136070	2.025585	2.136070	2.025585	1.020000	0.967243
00003	00019	00058	00002	2.245094	2.128971	2.245094	2.128971	3.039543	2.882329	2.245094	2.882329	2.245094	2.128970	2.245094	2.128970	2.245094	2.128970	1.020000	0.967243
00003	00020	00058	00002	2.386125	2.262708	2.386125	2.262708	3.527168	3.344734	2.386125	3.344734	2.386125	2.262707	2.386125	2.262707	2.386125	2.262707	1.020000	0.967243
00003	00021	00058	00002	2.605337	2.470582	2.605337	2.470582	4.470796	4.239555	2.605337	4.239555	2.605337	2.470581	2.605337	2.470581	2.605337	2.470581	1.020000	0.967243
00003	00001	00059	00001	1.217246	1.154287	1.217246	1.154287	1.033243	0.979801	1.217246	0.979801	1.217246	1.154287	1.217246	1.154287	1.217246	1.154287	1.020000	0.967243
00003	00002	00059	00001	1.262479	1.197180	1.262479	1.197180	1.072591	1.021855	1.262479	1.021855	1.262479	1.197180	1.262479	1.197180	1.262479	1.197180	1.020000	0.967243
00003	00003	00059	00001	1.308471	1.240793	1.308471	1.240793	1.123018	1.064933	1.308471	1.064933	1.308471	1.240793	1.308471	1.240793	1.308471	1.240793	1.020000	0.967243
00003	00004	00059	00001	1.355312	1.285212	1.355312	1.285212	1.169612	1.109117	1.355312	1.109117	1.355312	1.285211	1.355312	1.285211	1.355312	1.285211	1.020000	0.967243
00003	00005	00059	00001	1.403106	1.330534	1.403106	1.330534	1.217474	1.154503	1.403106	1.154503	1.403106	1.330533	1.403106	1.330533	1.403106	1.330533	1.020000	0.967243
00003	00006	00059	00001	1.451974	1.376874	1.451974	1.376874	1.266724	1.201205	1.451974	1.201205	1.451974	1.376873	1.451974	1.376873	1.451974	1.376873	1.020000	0.967243
00003	00007	00059	00001	1.502063	1.424372	1.502063	1.424372	1.317505	1.249360	1.502063	1.249360	1.502063	1.424371	1.502063	1.424371	1.502063	1.424371	1.020000	0.967243
00003	00008	00059	00001	1.553557	1.473203	1.553557	1.473203	1.377325	1.306086	1.553557	1.306086	1.553557	1.473202	1.553557	1.473202	1.553557	1.473202	1.020000	0.967243
00003	00009	00059	00001	1.606679	1.523577	1.606679	1.523577	1.449650	1.374671	1.606679	1.374671	1.606679	1.523576	1.606679	1.523576	1.606679	1.523576	1.020000	0.967243
00003	00010	00059	00001	1.661715	1.575767	1.661715	1.575767	1.549230	1.469100	1.661715	1.469100	1.661715	1.575766	1.661715	1.575766	1.661715	1.575766	1.020000	0.967243
00003	00011	00059	00001	1.719027	1.630114	1.719027	1.630114	1.659216	1.573397	1.719027	1.573397	1.719027	1.630114	1.719027	1.630114	1.719027	1.630114	1.020000	0.967243
00003	00012	00059	00001	1.779099	1.687079	1.779099	1.687079	1.782128	1.689952	1.779099	1.689952	1.779099	1.687078	1.779099	1.687078	1.779099	1.687078	1.020000	0.967243
00003	00013	00059	00001	1.842581	1.747278	1.842581	1.747278	1.905358	1.806808	1.842581	1.806808	1.842581	1.747277	1.842581	1.747277	1.842581	1.747277	1.020000	0.967243
00003	00014	00059	00001	1.988676	1.885816	1.988676	1.885816	2.267990	2.150684	1.988676	2.150684	1.988676	1.885815	1.988676	1.885815	1.988676	1.885815	1.020000	0.967243
00003	00015	00059	00001	1.910385	1.811575	1.910385	1.811575	2.059964	1.953417	1.910385	1.953417	1.910385	1.811574	1.910385	1.811574	1.910385	1.811574	1.020000	0.967243
00003	00016	00059	00001	1.983849	1.881239	1.983849	1.881239	2.238453	2.122674	1.983849	2.122674	1.983849	1.881238	1.983849	1.881238	1.983849	1.881238	1.020000	0.967243
00003	00017	00059	00001	2.065045	1.958235	2.065045	1.958235	2.471745	2.343899	2.065045	2.343899	2.065045	1.958234	2.065045	1.958234	2.065045	1.958234	1.020000	0.967243
00003	00018	00059	00001	2.157444	2.045856	2.157444	2.045856	2.732483	2.591152	2.157444	2.591152	2.157444	2.045855	2.157444	2.045855	2.157444	2.045855	1.020000	0.967243
00003	00019	00059	00001	2.267559	2.150275	2.267559	2.150275	3.069958	2.911172	2.267559	2.911172	2.267559	2.150274	2.267559	2.150274	2.267559	2.150274	1.020000	0.967243
00003	00020	00059	00001	2.410002	2.285350	2.410002	2.285350	3.562463	3.378203	2.410002	3.378203	2.410002	2.285349	2.410002	2.285349	2.410002	2.285349	1.020000	0.967243
00003	00021	00059	00001	2.631407	2.495304	2.631407	2.495304	4.515534	4.281978	2.631407	4.281978	2.631407	2.495303	2.631407	2.495303	2.631407	2.495303	1.020000	0.967243
00003	00001	00059	00002	1.217246	1.154287	1.217246	1.154287	1.033243	0.979801	1.217246	0.979801	1.217246	1.154287	1.217246	1.154287	1.217246	1.154287	1.020000	0.967243
00003	00002	00059	00002	1.262479	1.197180	1.262479	1.197180	1.072591	1.021855	1.262479	1.021855	1.262479	1.197180	1.262479	1.197180	1.262479	1.197180	1.020000	0.967243
00003	00003	00059	00002	1.308471	1.240793	1.308471	1.240793	1.123018	1.064933	1.308471	1.064933	1.308471	1.240793	1.308471	1.240793	1.308471	1.240793	1.020000	0.967243
00003	00004	00059	00002	1.355312	1.285212	1.355312	1.285212	1.169612	1.109117	1.355312	1.109117	1.355312	1.285211	1.355312	1.285211	1.355312	1.285211	1.020000	0.967243
00003	00005	00059	00002	1.403106	1.330534	1.403106	1.330534	1.217474	1.154503	1.403106	1.154503	1.403106	1.330533	1.403106	1.330533	1.403106	1.330533	1.020000	0.967243
00003	00006	00059	00002	1.451974	1.376874	1.451974	1.376874	1.266724	1.201205	1.451974	1.201205	1.451974	1.376873	1.451974	1.376873	1.451974	1.376873	1.020000	0.967243
00003	00007	00059	00002	1.502063	1.424372	1.502063	1.424372	1.317505	1.249360	1.502063	1.249360	1.502063	1.424371	1.502063	1.424371	1.502063	1.424371	1.020000	0.967243
00003	00008	00059	00002	1.553557	1.473203	1.553557	1.473203	1.377325	1.306086	1.553557	1.306086	1.553557	1.473202	1.553557	1.473202	1.553557	1.473202	1.020000	0.967243
00003	00009	00059	00003	1.606679	1.523577	1.606679	1.523577	1.449650	1.374671	1.606679	1.374671	1.606679	1.523576	1.606679	1.523576	1.606679	1.523576	1.020000	0.967243
00003	00010	00059	00003	1.661715	1.575767	1.661715	1.575767	1.549230	1.469100	1.661715	1.469100	1.661715	1.575766	1.661715	1.575766	1.661715	1.575766	1.020000	0.967243
00003	00011	00059	00003	1.719027	1.630114	1.719027	1.630114	1.659216	1.573397	1.719027	1.573397	1.719027	1.630114	1.719027	1.630114	1.719027	1.630114	1.020000	0.967243
00003	00012	00059	00003	1.779099	1.687079	1.779099	1.687079	1.782128	1.689952	1.779099	1.689952	1.779099	1.687078	1.779099	1.687078	1.779099	1.687078	1.020000	0.967243
00003	00013	00059	00003	1.842581	1.747278	1.842581	1.747278	1.905358	1.806808	1.842581	1.806808	1.842581	1.747277	1.842581	1.747277	1.842581	1.747277	1.020000	0.967243
00003	00014	00059	00003	1.988676	1.885816	1.988676	1.885816	2.267990	2.150684	1.988676	2.150684	1.988676	1.885815	1.988676	1.885815	1.988676	1.885815	1.020000	0.967243
00003	00015	00059	00003	1.910385	1.811575	1.910385	1.811575	2.059964	1.953417	1.910385	1.953417	1.910385	1.811574	1.910385	1.811574	1.910385	1.811574	1.020000	0.967243
00003	00016	00059	00003	1.983849	1.881239	1.983849	1.881239	2.238453	2.122674	1.983849	2.122674	1.983849	1.881238	1.983849	1.881238	1.983849	1.881238	1.020000	0.967243
00003	00017	00059	00003	2.065045	1.958235	2.065045	1.958235	2.471745	2.343899	2.065045	2.343899	2.065045	1.958234	2.065045	1.958234	2.065045	1.958234	1.020000	0.967243
00003	00018	00059	00003	2.157444	2.045856	2.157444	2.045856	2.732483	2.591152	2.157444	2.591152	2.157444	2.045855	2.157444	2.045855	2.157444	2.045855	1.020000	0.967243
00003	00019	00059	00003	2.267559	2.150275	2.267559	2.150275	3.069958	2.911172	2.267559	2.911172	2.267559	2.150274	2.267559	2.150274	2.267559	2.150274	1.020000	0.967243
00003	00020	00059	00003	2.410002	2.285350	2.410002	2.285350	3.562463	3.378203	2.410002	3.378203	2.410002	2.285349	2.410002	2.285349	2.410002	2.285349	1.020000	0.967243
00003	00021	00059	00003	2.631407	2.495304	2.631407	2.495304	4.515534	4.281978	2.631407	4.281978	2.631407	2.495303	2.631407	2.495303	2.631407	2.495303	1.020000	0.967243
00003	00001	00060	00001	1.239948	1.160642	1.239948	1.160642	0.985195	0.922482	1.239948	0.985195	1.239948	1.160642	1.239948	1.160642	1.239948	1.160642	1.020000	0.967243
00003	00002	00060	00001	1.269430	1.203771	1.269430	1.203771	1.083524	1.027482	1.269430	1.027482	1.269430	1.203771	1.269430	1.203771	1.269430	1.203771	1.020000	0.967243
00003	00003	00060	00001	1.315675	1.247625	1.315675	1.247625	1.129201	1.070796	1.315675	1.070796	1.315675	1.247624	1.315675	1.247624	1.315675	1.247624	1.020000	0.967243
00003	00004	00060	00001	1.362774	1.292288	1.362774	1.292288	1.176052	1.115223	1.362774	1.115223	1.362774	1.292287	1.362774	1.292287	1.362774	1.292287	1.020000	0.967243
00003	00005	00060	00001	1.410831	1.337859	1.410831	1.337859	1.224177	1.160859	1.410831	1.160859	1.410831	1.337859	1.410831	1.337859	1.410831	1.337859	1.020000	0.967243
00003	00006	00060	00001	1.459968	1.384455	1.459968	1.384455	1.273698	1.207819	1.459968	1.207819	1.459968	1.384454	1.459968	1.384454	1.459968	1.384454	1.020000	0.967243
00003	00007	00060	00001	1.510333	1.432214	1.510333	1.432214	1.324759	1.256239	1.510333	1.256239	1.510333	1.432214	1.510333	1.432214	1.510333	1.432214	1.020000	0.967243
00003	00008	00060	00001	1.561111	1.481314	1.561111	1.481314	1.362100	1.313277	1.561111	1.313277	1.561111	1.481314	1.561111	1.481314	1.561111	1.481314	1.020000	0.967243
00003	00009	00060	00001	1.615525	1.531966	1.615525	1.531966	1.457632	1.382239	1.615525	1.382239	1.615525	1.531965	1.615525	1.531965	1.615525	1.531965	1.020000	0.967243
00003	00010	00060	00001	1.670864	1.584443	1.670864	1.584443	1.557760	1.477188	1.670864	1.477188	1.670864	1.584442	1.670864	1.584442	1.670864	1.584442	1.020000	0.967243
00003	00011	00060	00001	1.728492	1.639089	1.728492	1.639089	1.668351	1.582060	1.728492	1.582060	1.728492	1.639089	1.728492	1.639089	1.728492	1.639089	1.020000	0.967243
00003	00012	00060	00001	1.788894	1.696368	1.788894	1.696368	1.791940	1.699257	1.788894	1.699257	1.788894	1.696367	1.788894	1.696367	1.788894	1.696367	1.020000	0.967243
00003	00013	00060	00001	1.852726	1.756898	1.852726	1.756898	1.915848	1.816756	1.852726	1.816756	1.852726	1.756898	1.852726	1.756898	1.852726	1.756898	1.020000	0.967243
00003	00014	00060	00001	1.996625	1.896199	1.996625	1.896199	2.080477	2.162525	1.996625	2.162525	1.996625	1.896198	1.996625	1.896198	1.996625	1.896198	1.020000	0.967243
00003	00015	00060	00001	1.929904	1.821549	1.929904	1.821549	1.962773	1.964173	1.929904	1.964173	1.929904	1.821548	1.929904	1.821548	1.929904	1.821548	1.020000	0.967243
00003	00016	00060	00001	1.904772	1.891597	1.904772	1.891597	2.250277	2.134361	1.904772	2.134361	1.904772	1.891596	1.904772	1.891596	1.904772	1.891596	1.020000	0.967243
00003	00017	00060	00001	2.076414	1.969017	2.076414	1.969017	2.485354	2.356805	2.076414	2.356805	2.076414	1.969016	2.076414	1.969016	2.076414	1.969016	1.020000	0.967243
00003	00018	00060	00001	2.169323	2.057120	2.169323	2.057120	2.747527	2.605418	2.169323	2.605418	2.169323	2.057119	2.169323	2.057119	2.169323	2.057119	1.020000	0.967243
00003	00019	00060	00001	2.280044	2.162114	2.280044	2.162114	3.088861	2.927200	2.280044	2.927200	2.280044	2.162113	2.280044	2.162113	2.280044	2.162113	1.020000	0.967243
00003	00020	00060	00001	2.423271	2.297933	2.423271	2.297933	3.582077	3.396803	2.423271	3.396803	2.423271	2.297932	2.423271	2.297932	2.423271	2.297932	1.020000	0.967243
00003	00021	00060	00001	2.645805	2.509043	2.645805	2.509043	4.540306	4.305554	2.645805	4.305554	2.645805	2.509042	2.645805	2.509042	2.645805	2.509042	1.020000	0.967243
00003	00001	00060	00002	1.223948	1.160642	1.223948	1.160642	1.038932	0.985195	1.223948	0.985195	1.223948	1.160642	1.223948	1.160642	1.223948	1.160642	1.020000	0.967243
00003	00002	00060	00002	1.269430	1.203771	1.269430	1.203771	1.083524	1.027482	1.269430	1.027482	1.269430	1.203771	1.269430	1.203771	1.269430	1.203771	1.020000	0.967243
00003	00003	00060	00002	1.315675	1.247625	1.315675	1.247625	1.129201	1.070796	1.315675	1.070796	1.315675	1.247624	1.315675	1.247624	1.315675	1.247624	1.020000	0.967243
00003	00004	00060	00002	1.362774	1.292288	1.362774	1.292288	1.176052	1.115223	1.362774	1.115223	1.362774	1.292287	1.362774	1.292287	1.362774	1.292287	1.020000	0.967243
00003	00005	00060	00002	1.410831	1.337859	1.410831	1.337859	1.224177	1.160859	1.410831	1.160859	1.410831	1.337859	1.410831	1.337859	1.410831	1.337859	1.020000	0.967243
00003	00006	00060	00002	1.459968	1.384455	1.459968	1.384455	1.273698	1.207819	1.459968	1.207819	1.459968	1.384454	1.459968	1.384454	1.459968	1.384454	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00060	00002	1.510333	1.432214	1.510333	1.432214	1.324759	1.256239	1.510333	1.256239	1.510333	1.432214	1.510333	1.432214	1.510333	1.432214	1.020000	0.967243
00003	00008	00060	00002	1.562111	1.481314	1.562111	1.481314	1.384909	1.313277	1.562111	1.313277	1.562111	1.481314	1.562111	1.481314	1.562111	1.481314	1.020000	0.967243
00003	00009	00060	00002	1.615525	1.531966	1.615525	1.531966	1.457632	1.382239	1.615525	1.382239	1.615525	1.531965	1.615525	1.531965	1.615525	1.531965	1.020000	0.967243
00003	00010	00060	00002	1.670864	1.584443	1.670864	1.584443	1.557780	1.477188	1.670864	1.477188	1.670864	1.584442	1.670864	1.584442	1.670864	1.584442	1.020000	0.967243
00003	00011	00060	00002	1.728492	1.639089	1.728492	1.639089	1.668351	1.582060	1.728492	1.582060	1.728492	1.639089	1.728492	1.639089	1.728492	1.639089	1.020000	0.967243
00003	00012	00060	00002	1.788894	1.696368	1.788894	1.696368	1.791940	1.699257	1.788894	1.699257	1.788894	1.696367	1.788894	1.696367	1.788894	1.696367	1.020000	0.967243
00003	00013	00060	00002	1.852726	1.756898	1.852726	1.756898	1.915848	1.816756	1.852726	1.816756	1.852726	1.756898	1.852726	1.756898	1.852726	1.756898	1.020000	0.967243
00003	00014	00060	00002	1.999625	1.896199	1.999625	1.896199	2.280477	2.162525	1.999625	2.162525	1.999625	1.896198	1.999625	1.896198	1.999625	1.896198	1.020000	0.967243
00003	00015	00060	00002	1.920904	1.821549	1.920904	1.821549	2.071306	1.964173	1.920904	1.964173	1.920904	1.821548	1.920904	1.821548	1.920904	1.821548	1.020000	0.967243
00003	00016	00060	00002	1.994772	1.891597	1.994772	1.891597	2.250777	2.134361	1.994772	2.134361	1.994772	1.891596	1.994772	1.891596	1.994772	1.891596	1.020000	0.967243
00003	00017	00060	00002	2.076414	1.969017	2.076414	1.969017	2.485354	2.356805	2.076414	2.356805	2.076414	1.969016	2.076414	1.969016	2.076414	1.969016	1.020000	0.967243
00003	00018	00060	00002	2.169323	2.057120	2.169323	2.057120	2.747527	2.605418	2.169323	2.605418	2.169323	2.057119	2.169323	2.057119	2.169323	2.057119	1.020000	0.967243
00003	00019	00060	00002	2.280044	2.162114	2.280044	2.162114	3.085861	2.927200	2.280044	2.927200	2.280044	2.162113	2.280044	2.162113	2.280044	2.162113	1.020000	0.967243
00003	00020	00060	00002	2.423271	2.297933	2.423271	2.297933	3.582077	3.396803	2.423271	3.396803	2.423271	2.297932	2.423271	2.297932	2.423271	2.297932	1.020000	0.967243
00003	00021	00060	00002	2.645895	2.509043	2.645895	2.509043	4.540396	4.305554	2.645895	4.305554	2.645895	2.509042	2.645895	2.509042	2.645895	2.509042	1.020000	0.967243
00003	00001	00060	00003	1.223948	1.160642	1.223948	1.160642	1.035932	0.985195	1.223948	0.985195	1.223948	1.160642	1.223948	1.160642	1.223948	1.160642	1.020000	0.967243
00003	00002	00060	00003	1.269430	1.203771	1.269430	1.203771	1.083524	1.027482	1.269430	1.027482	1.269430	1.203771	1.269430	1.203771	1.269430	1.203771	1.020000	0.967243
00003	00003	00060	00003	1.315675	1.247625	1.315675	1.247625	1.119281	1.070796	1.315675	1.070796	1.315675	1.247624	1.315675	1.247624	1.315675	1.247624	1.020000	0.967243
00003	00004	00060	00003	1.362774	1.292288	1.362774	1.292288	1.176947	1.115223	1.362774	1.115223	1.362774	1.292287	1.362774	1.292287	1.362774	1.292287	1.020000	0.967243
00003	00005	00060	00003	1.410831	1.337859	1.410831	1.337859	1.224177	1.160859	1.410831	1.160859	1.410831	1.337859	1.410831	1.337859	1.410831	1.337859	1.020000	0.967243
00003	00006	00060	00003	1.459968	1.384455	1.459968	1.384455	1.273698	1.207819	1.459968	1.207819	1.459968	1.384454	1.459968	1.384454	1.459968	1.384454	1.020000	0.967243
00003	00007	00060	00003	1.510333	1.432214	1.510333	1.432214	1.324759	1.256239	1.510333	1.256239	1.510333	1.432214	1.510333	1.432214	1.510333	1.432214	1.020000	0.967243
00003	00008	00060	00003	1.562111	1.481314	1.562111	1.481314	1.384909	1.313277	1.562111	1.313277	1.562111	1.481314	1.562111	1.481314	1.562111	1.481314	1.020000	0.967243
00003	00009	00060	00003	1.615525	1.531966	1.615525	1.531966	1.457632	1.382239	1.615525	1.382239	1.615525	1.531965	1.615525	1.531965	1.615525	1.531965	1.020000	0.967243
00003	00010	00060	00003	1.670864	1.584443	1.670864	1.584443	1.557780	1.477188	1.670864	1.477188	1.670864	1.584442	1.670864	1.584442	1.670864	1.584442	1.020000	0.967243
00003	00011	00060	00003	1.728492	1.639089	1.728492	1.639089	1.668351	1.582060	1.728492	1.582060	1.728492	1.639089	1.728492	1.639089	1.728492	1.639089	1.020000	0.967243
00003	00012	00060	00003	1.788894	1.696368	1.788894	1.696368	1.791940	1.699257	1.788894	1.699257	1.788894	1.696367	1.788894	1.696367	1.788894	1.696367	1.020000	0.967243
00003	00013	00060	00003	1.852726	1.756898	1.852726	1.756898	1.915848	1.816756	1.852726	1.816756	1.852726	1.756898	1.852726	1.756898	1.852726	1.756898	1.020000	0.967243
00003	00014	00060	00003	1.999625	1.896199	1.999625	1.896199	2.280477	2.162525	1.999625	2.162525	1.999625	1.896198	1.999625	1.896198	1.999625	1.896198	1.020000	0.967243
00003	00015	00060	00003	1.920904	1.821549	1.920904	1.821549	2.071306	1.964173	1.920904	1.964173	1.920904	1.821548	1.920904	1.821548	1.920904	1.821548	1.020000	0.967243
00003	00016	00060	00003	1.994772	1.891597	1.994772	1.891597	2.250777	2.134361	1.994772	2.134361	1.994772	1.891596	1.994772	1.891596	1.994772	1.891596	1.020000	0.967243
00003	00017	00060	00003	2.076414	1.969017	2.076414	1.969017	2.485354	2.356805	2.076414	2.356805	2.076414	1.969016	2.076414	1.969016	2.076414	1.969016	1.020000	0.967243
00003	00018	00060	00003	2.169323	2.057120	2.169323	2.057120	2.747527	2.605418	2.169323	2.605418	2.169323	2.057119	2.169323	2.057119	2.169323	2.057119	1.020000	0.967243
00003	00019	00060	00003	2.280044	2.162114	2.280044	2.162114	3.085861	2.927200	2.280044	2.927200	2.280044	2.162113	2.280044	2.162113	2.280044	2.162113	1.020000	0.967243
00003	00020	00060	00003	2.423271	2.297933	2.423271	2.297933	3.582077	3.396803	2.423271	3.396803	2.423271	2.297932	2.423271	2.297932	2.423271	2.297932	1.020000	0.967243
00003	00021	00060	00003	2.645895	2.509043	2.645895	2.509043	4.540396	4.305554	2.645895	4.305554	2.645895	2.509042	2.645895	2.509042	2.645895	2.509042	1.020000	0.967243
00003	00001	00061	00001	1.235130	1.171246	1.235130	1.171246	1.048423	0.994196	1.235130	0.994196	1.235130	1.171245	1.235130	1.171245	1.235130	1.171245	1.020000	0.967243
00003	00002	00061	00001	1.281027	1.214769	1.281027	1.214769	1.003428	1.036869	1.281027	1.036869	1.281027	1.214769	1.281027	1.214769	1.281027	1.214769	1.020000	0.967243
00003	00003	00061	00001	1.327695	1.259023	1.327695	1.259023	1.139518	1.080579	1.327695	1.080579	1.327695	1.259023	1.327695	1.259023	1.327695	1.259023	1.020000	0.967243
00003	00004	00061	00001	1.375224	1.304094	1.375224	1.304094	1.186706	1.125412	1.375224	1.125412	1.375224	1.304094	1.375224	1.304094	1.375224	1.304094	1.020000	0.967243
00003	00005	00061	00001	1.423720	1.350082	1.423720	1.350082	1.235361	1.171465	1.423720	1.171465	1.423720	1.350081	1.423720	1.350081	1.423720	1.350081	1.020000	0.967243
00003	00006	00061	00001	1.473306	1.397103	1.473306	1.397103	1.285334	1.218853	1.473306	1.218853	1.473306	1.397102	1.473306	1.397102	1.473306	1.397102	1.020000	0.967243
00003	00007	00061	00001	1.524131	1.445299	1.524131	1.445299	1.336862	1.267716	1.524131	1.267716	1.524131	1.445298	1.524131	1.445298	1.524131	1.445298	1.020000	0.967243
00003	00008	00061	00001	1.576382	1.494847	1.576382	1.494847	1.397561	1.325275	1.576382	1.325275	1.576382	1.494847	1.576382	1.494847	1.576382	1.494847	1.020000	0.967243
00003	00009	00061	00001	1.630284	1.545961	1.630284	1.545961	1.470949	1.394867	1.630284	1.394867	1.630284	1.545961	1.630284	1.545961	1.630284	1.545961	1.020000	0.967243
00003	00010	00061	00001	1.686129	1.598918	1.686129	1.598918	1.571992	1.490684	1.686129	1.490684	1.686129	1.598918	1.686129	1.598918	1.686129	1.598918	1.020000	0.967243
00003	00011	00061	00001	1.744283	1.654064	1.744283	1.654064	1.683593	1.596513	1.744283	1.596513	1.744283	1.654063	1.744283	1.654063	1.744283	1.654063	1.020000	0.967243
00003	00012	00061	00001	1.805237	1.711866	1.805237	1.711866	1.808311	1.714781	1.805237	1.714781	1.805237	1.711865	1.805237	1.711865	1.805237	1.711865	1.020000	0.967243
00003	00013	00061	00001	1.869653	1.772949	1.869653	1.772949	1.933352	1.833353	1.869653	1.833353	1.869653	1.772948	1.869653	1.772948	1.869653	1.772948	1.020000	0.967243
00003	00014	00061	00001	2.017893	1.913522	2.017893	1.913522	2.301312	2.182282	2.017893	2.182282	2.017893	1.913521	2.017893	1.913521	2.017893	1.913521	1.020000	0.967243
00003	00015	00061	00001	1.938453	1.838191	1.938453	1.838191	2.090229	1.982117	1.938453	1.982117	1.938453	1.838190	1.938453	1.838190	1.938453	1.838190	1.020000	0.967243
00003	00016	00061	00001	2.012996	1.908878	2.012996	1.908878	2.271340	2.153860	2.012996	2.153860	2.012996	1.908877	2.012996	1.908877	2.012996	1.908877	1.020000	0.967243
00003	00017	00061	00001	2.095384	1.987005	2.095384	1.987005	2.508060	2.378336	2.095384	2.378336	2.095384	1.987005	2.095384	1.987005	2.095384	1.987005	1.020000	0.967243
00003	00018	00061	00001	2.189142	2.075913	2.189142	2.075913	2.772629	2.629221	2.189142	2.629221	2.189142	2.075912	2.189142	2.075912	2.189142	2.075912	1.020000	0.967243
00003	00019	00061	00001	2.300874	2.181867	2.300874	2.181867	3.115062	2.953943	2.300874	2.953943	2.300874	2.181866	2.300874	2.181866	2.300874	2.181866	1.020000	0.967243
00003	00020	00061	00001	2.445410	2.318927	2.445410	2.318927	3.614803	3.427836	2.445410	3.427836	2.445410	2.318926	2.445410	2.318926	2.445410	2.318926	1.020000	0.967243
00003	00021	00061	00001	2.670068	2.531965	2.670068	2.531965	4.581876	4.344889	2.670068	4.344889	2.670068	2.531964	2.670068	2.531964	2.670068	2.531964	1.020000	0.967243
00003	00001	00062	00001	1.235130	1.171246	1.235130	1.171246	1.048423	0.994196	1.235130	0.994196	1.235130	1.171245	1.235130	1.171245	1.235130	1.171245	1.020000	0.967243
00003	00002	00062	00001	1.281027	1.214769	1.281027	1.214769	1.003428	1.036869	1.281027	1.036869	1.281027	1.214769	1.281027	1.214769	1.281027	1.214769	1.020000	0.967243
00003	00003	00062	00001	1.327695	1.259023	1.327695	1.259023	1.139518	1.080579	1.327695	1.080579	1.327695	1.259023	1.327695	1.259023	1.327695	1.259023	1.020000	0.967243
00003	00004	00062	00001	1.375224	1.304094	1.375224	1.304094	1.186706	1.125412	1.375224	1.125412	1.375224	1.304094	1.375224	1.304094	1.375224	1.304094	1.020000	0.967243
00003	00005	00062	00001	1.423720	1.350082	1.423720	1.350082	1.235361	1.171465	1.423720	1.171465	1.423720	1.350081	1.423720	1.350081	1.423720	1.350081	1.020000	0.967243
00003	00006	00062	00001	1.473306	1.397103	1.473306	1.397103	1.285334	1.218853	1.473306	1.218853	1.473306	1.397102	1.473306	1.397102	1.473306	1.397102	1.020000	0.967243
00003	00007	00062	00001	1.524131	1.445299	1.524131	1.445299	1.336862	1.267716	1.524131	1.267716	1.524131	1.445298	1.524131	1.445298	1.524131	1.445298	1.020000	0.967243
00003	00008	00062	00001	1.576382	1.494847	1.576382	1.494847	1.397561	1.325275	1.576382	1.325275	1.576382	1.494847	1.576382	1.494847	1.576382	1.494847	1.020000	0.967243
00003	00009	00062	00001	1.630284	1.545961	1.630284	1.545961	1.470949	1.394867	1.630284	1.394867	1.630284	1.545961	1.630284	1.545961	1.630284	1.545961	1.020000	0.967243
00003	00010	00062	00001	1.686129	1.598918	1.686129	1.598918	1.571992	1.490684	1.686129	1.490684	1.686129	1.598918	1.686129	1.598918	1.686129	1.598918	1.020000	0.967243
00003	00011	00062	00001	1.744283	1.654064	1.744283	1.654064	1.683593	1.596513	1.744283	1.596513	1.744283	1.654063	1.744283	1.654063	1.744283	1.654063	1.020000	0.967243
00003	00012	00062	00001	1.805237	1.711866	1.805237	1.711866	1.808311	1.714781	1.805237	1.714781	1.805237	1.711865	1.805237	1.711865	1.805237	1.711865	1.020000	0.967243
00003	00013	00062	00001	1.869653	1.772949	1.869653	1.772949	1.933352	1.833353	1.869653	1.833353	1.869653	1.772948	1.869653	1.772948	1.869653	1.772948	1.020000	0.967243
00003	00014	00062	00001	2.017893	1.913522	2.017893	1.913522	2.301312	2.182282	2.017893	2.182282	2.017893	1.913521	2.017893	1.913521	2.017893	1.913521	1.020000	0.967243
00003	00015	00062	00001	1.938453	1.838191	1.938453	1.838191	2.090229	1.982117	1.938453	1.982117	1.938453	1.838190	1.938453	1.838190	1.938453	1.838190	1.020000	0.967243
00003	00016	00062	00001	2.012996	1.908878	2.012996	1.908878	2.271340	2.153860	2.012996	2.153860	2.012996	1.908877	2.012996	1.908877	2.012996	1.908877	1.020000	0.967243
00003	00017	00062	00001	2.095384	1.987005	2.095384	1.987005	2.508060	2.378336	2.095384	2.378336	2.095384	1.987005	2.095384	1.987005	2.095384	1.987005	1.020000	0.967243
00003	00018	00062	00001	2.189142	2.075913	2.189142	2.075913	2.772629	2.629221	2.189142	2.629221	2.189142	2.075912	2.189142	2.075912	2.189142	2.075912	1.020000	0.967243
00003	00019	00062	00001	2.300874	2.181867	2.300874	2.181867	3.115062	2.953943	2.300874	2.953943	2.300874	2.181866	2.300874	2.181866	2.300874	2.181866	1.020000	0.967243
00003	00020	00062	00001	2.445410	2.318927	2.445410	2.318927	3.614803	3.427836	2.445410	3.427836	2.445410	2.318926	2.445410	2.318926	2.445410	2.318926	1.020000	0.967243
00003	00021	00062	00001	2.670068	2.531965	2.670068	2.531965	4.581876	4.344889	2.670068	4.344889	2.670068	2.531964	2.670068	2.531964	2.670068	2.531964	1.020000	0.967243
00003	00001	00063	00001	1.235130	1.171246	1.235130	1.171246	1.048423	0.994196	1.235130	0.994196	1.235130	1.171245	1.235130	1.171245	1.235130	1.171245	1.020000	0.967243
00003	00002	00063	00001	1.281027	1.214769	1.281027	1.214769	1.003428	1.036869	1.281027	1.036869	1.281027	1.214769	1.281027	1.214769	1.281027	1.214769	1.020000	0.967243
00003	00003	00063	00001	1.327695	1.259023	1.327695	1.259023	1.139518	1.080579	1.327695	1.080579	1.327695	1.259023	1.327695	1.259023	1.327695	1.259023	1.020000	0.967243
00003	00004	00063	00001	1.375224	1.304094	1.375224	1.304094	1.186706	1.125412	1.375224	1.125412	1.375224	1.304094	1.375224	1.304094	1.375224	1.304094	1.020000	0.967243
00003	00005	00063	00001	1.423720	1.350082	1.423720	1.350082	1.235361	1.171465	1.423720	1.171465	1.423720	1.350081	1.423720	1.350081	1.423720	1.350081	1.020000	0.967243
00003	00006	00063	00001	1.473306	1.397103	1.473306	1.397103	1.285334	1.218853	1.473306	1.218853	1.473306	1.397102	1.473306	1.397102	1.473306	1.397102	1.020000	0.967243
00003	00007	00063	00001	1.524131	1.445299	1.524131	1.445299	1.336862	1.267716	1.524131	1.267716	1.524131	1.445298	1.524131	1.445298	1.524131	1.445298	1.020000	0.967243
00003	00008	00063	00001	1.576382	1.494847	1.576382	1.494847	1.397561	1.325275	1.576382	1.325275	1.576382	1.494847	1.576382	1.494847	1.576382	1.494847	1.020000	0.967243
00003	00009	00063	00001	1.630284	1.545961	1.630284	1.545961	1.470949	1.394867	1.630284	1.394867	1.630284	1.545961	1.630284	1.545961	1.630284	1.545961	1.020000	0.967243
00003	00010	00063	00001	1.686129	1.598918	1.686129	1.598918	1.571992	1.490684	1.686129	1.490684	1.686129	1.598918	1.686129	1.598918	1.686129	1.598918	1.020000	0.967243
00003	00011	00063	00001	1.744283	1.654064	1.744283	1.654064	1.683593	1.596513	1.744283	1.596513	1.744283	1.654063	1.744283	1.654063	1.744283	1.654063	1.020000	0.967243
00003	00012	00063	00001	1.805237	1.711866	1.805237	1.711866	1.808311	1.714781	1.805237	1.714781	1.805237	1.711865	1.805237	1.711865	1.805237	1.711865	1.020000	0.967243
00003	00013	00063	00001	1.869653	1.772949	1.869653	1.772949	1.933352	1.833353	1.869653	1.833353	1.869653	1.772948	1.869653	1.772948	1.869653	1.772948	1.020000	0.967243
00003	00014	00063	00001	2.017893	1.913522	2.017893	1.913522	2.301312	2.182282	2.017893	2.182282	2.017893	1.913521	2.017893	1.913521	2.017893	1.913521	1.020000	0.967243
00003	00015	00063	00001	1.938453	1.838191	1.938453	1.838191	2.090229	1.982117	1.938453	1.982117	1.938453	1.838190	1.938453	1.838190	1.938453	1.838190	1.020000	0.967243
00003	00016	00063	00001	2.012996	1.908878	2.012996	1.908878	2.271340	2.153860	2.012996	2.153860	2.012996	1.908877	2.012996	1.908877	2.012996	1.908877	1.020000	0.967243
00003	00017	00063	00001	2.095384	1.987005	2.095384	1.987005	2.508060	2.378336	2.095384	2.378336	2.095384	1.987005	2.095384	1.987005	2.095384	1.987005	1.020000	0.967243
00003	00018	00063	00001	2.189142	2.075913	2.189142	2.075913	2.772629	2.629221	2.189142	2.629221	2.189142	2.075912	2.189142	2.075912	2.189142	2.075912	1.020000	0.967243
00003	00019	00063	00001	2.300874	2.181867	2.300874	2.181867	3.115062	2.953943	2.300874	2.953943	2.300874	2.181866	2.300874	2.181866	2.300874	2.181866	1.020000	0.967243
00003	00020	00063	00001	2.445410	2.318927	2.445410	2.318927	3.614803	3.427836	2.445410	3.427836	2.445410	2.318926	2.445410	2.318926	2.445410	2.318926	1.020000	0.967243
00003	00021	00063	00001	2.670068	2.531965	2.670068	2.531965	4.581876	4.344889	2.670068	4.344889	2.670068	2.531964	2.670068	2.531964	2.670068	2.531964	1.020000	0.967243
00003	00001	00062	00001	1.254776	1.189875	1.254776	1.189875	1.065099	1.010009	1.254776	1.010009	1.254776	1.189875	1.254776	1.189875	1.254776	1.189875	1.020000	0.967243
00003	00002	00062	00001	1.301403	1.234091	1.301403	1.234091	1.110815	1.053361	1.301403	1.053361	1.301403	1.234090	1.301403	1.234090	1.301403	1.234090	1.020000	0.967243
00003	00003	00062	00001	1.348813	1.279049	1.348813	1.279049	1.157643	1.097766	1.348813	1.097766	1.348813	1.279048	1.348813	1.279048	1.348813	1.279048	1.020000	0.967243
00003	00004	00062	00001	1.397098	1.324837	1.397098	1.324837	1.205673	1.143312	1.397098	1.143312	1.397098	1.324836	1.397098	1.324836	1.397098	1.324836	1.020000	0.967243
00003	00005	00062	00001	1.446366	1.371556	1.446366	1.371556	1.255919	1.190998	1.446366	1.190998	1.446366	1.371555	1.446366	1.371555	1.446366	1.371555	1.020000	0.967243
00003	00006	00062	00001	1.496740	1.419325	1.496740	1.419325	1.305778	1.238240	1.496740	1.238240	1.496740	1.419324	1.496740	1.419324	1.496740	1.419324	1.020000	0.967243
00003	00007	00062	00001	1.548373	1.468287	1.548373	1.468287	1.358126	1.287880	1.548373	1.287880	1.548373	1.468286	1.548373	1.468286	1.548373	1.468286	1.020000	0.967243
00003	00008	00062	00001	1.601456	1.518624	1.601456	1.518624	1.419790	1.346355	1.601456	1.346355	1.601456	1.518623	1.601456	1.518623	1.601456	1.518623	1.020000	0.967243
00003	00009	00062	00001	1.656215	1.570551	1.656215	1.570551	1.494345	1.417053	1.656215	1.417053	1.656215	1.570550	1.656215	1.570550	1.656215	1.570550	1.020000	0.967243
00003	00010	00062	00001	1.712948	1.624350	1.712948	1.624350	1.506995	1.514394	1.712948	1.514394	1.712948	1.624349	1.712948	1.624349	1.712948	1.624349	1.020000	0.967243
00003	00011	00062	00002	1.772027	1.680373	1.772027	1.680373	1.710372	1.621907	1.772027	1.621907	1.772027	1.680372	1.772027	1.680372	1.772027	1.680372	1.020000	0.967243
00003	00012	00062	00002	1.833951	1.739094	1.833951	1.739094	1.837074	1.742055	1.833951	1.742055	1.833951	1.739093	1.833951	1.739093	1.833951	1.739093	1.020000	0.967243
00003	00013	00062	00002	1.899391	1.801149	1.899391	1.801149	1.964103	1.862514	1.899391	1.862514	1.899391	1.801148	1.899391	1.801148	1.899391	1.801148	1.020000	0.967243
00003	00014	00062	00002	2.049989	1.943958	2.049989	1.943958	2.337915	2.216992	2.049989	2.216992	2.049989	1.943957	2.049989	1.943957	2.049989	1.943957	1.020000	0.967243
00003	00015	00062	00002	1.969285	1.867428	1.969285	1.867428	2.123476	2.013644	1.969285	2.013644	1.969285	1.867428	1.969285	1.867428	1.969285	1.867428	1.020000	0.967243
00003	00016	00062	00002	2.045014	1.939240	2.045014	1.939240	2.307467	2.188119	2.045014	2.188119	2.045014	1.939239	2.045014	1.939239	2.045014	1.939239	1.020000	0.967243
00003	00017	00062	00002	2.128713	2.018610	2.128713	2.018610	2.547962	2.416165	2.128713	2.416165	2.128713	2.018609	2.128713	2.018609	2.128713	2.018609	1.020000	0.967243
00003	00018	00062	00002	2.223961	2.108932	2.223961	2.108932	2.816729	2.671040	2.223961	2.671040	2.223961	2.108931	2.223961	2.108931	2.223961	2.108931	1.020000	0.967243
00003	00019	00062	00002	2.337471	2.216571	2.337471	2.216571	3.164609	3.000927	2.337471	3.000927	2.337471	2.216570	2.337471	2.216570	2.337471	2.216570	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00062	00003	1.307098	1.324837	1.307098	1.324837	1.205673	1.143312	1.307098	1.143312	1.307098	1.324836	1.307098	1.324836	1.307098	1.324836	1.020000	0.967243
00003	00005	00062	00003	1.446366	1.371556	1.446366	1.371556	1.255010	1.190098	1.446366	1.190098	1.446366	1.371555	1.446366	1.371555	1.446366	1.371555	1.020000	0.967243
00003	00006	00062	00003	1.496740	1.419325	1.496740	1.419325	1.305778	1.238240	1.496740	1.238240	1.496740	1.419324	1.496740	1.419324	1.496740	1.419324	1.020000	0.967243
00003	00007	00062	00003	1.548373	1.468287	1.548373	1.468287	1.358126	1.287880	1.548373	1.287880	1.548373	1.468286	1.548373	1.468286	1.548373	1.468286	1.020000	0.967243
00003	00008	00062	00003	1.601456	1.518624	1.601456	1.518624	1.410790	1.346355	1.601456	1.346355	1.601456	1.518623	1.601456	1.518623	1.601456	1.518623	1.020000	0.967243
00003	00009	00062	00003	1.656215	1.570551	1.656215	1.570551	1.494345	1.417053	1.656215	1.417053	1.656215	1.570550	1.656215	1.570550	1.656215	1.570550	1.020000	0.967243
00003	00010	00062	00003	1.712948	1.624350	1.712948	1.624350	1.506995	1.514394	1.712948	1.514394	1.712948	1.624349	1.712948	1.624349	1.712948	1.624349	1.020000	0.967243
00003	00011	00062	00003	1.772027	1.680373	1.772027	1.680373	1.710372	1.621907	1.772027	1.621907	1.772027	1.680372	1.772027	1.680372	1.772027	1.680372	1.020000	0.967243
00003	00012	00062	00003	1.833951	1.739094	1.833951	1.739094	1.837074	1.742055	1.833951	1.742055	1.833951	1.739093	1.833951	1.739093	1.833951	1.739093	1.020000	0.967243
00003	00013	00062	00003	1.890391	1.801149	1.890391	1.801149	1.964103	1.862514	1.890391	1.862514	1.890391	1.801148	1.890391	1.801148	1.890391	1.801148	1.020000	0.967243
00003	00014	00062	00003	1.949958	1.943958	1.949958	1.943958	2.097915	2.216992	1.949958	2.216992	1.949958	1.943957	1.949958	1.943957	1.949958	1.943957	1.020000	0.967243
00003	00015	00062	00003	1.969285	1.867428	1.969285	1.867428	2.123476	2.013644	1.969285	2.013644	1.969285	1.867428	1.969285	1.867428	1.969285	1.867428	1.020000	0.967243
00003	00016	00062	00003	2.045014	1.939240	2.045014	1.939240	2.307467	2.188119	2.045014	2.188119	2.045014	1.939239	2.045014	1.939239	2.045014	1.939239	1.020000	0.967243
00003	00017	00062	00003	2.128713	2.018610	2.128713	2.018610	2.547952	2.416165	2.128713	2.416165	2.128713	2.018609	2.128713	2.018609	2.128713	2.018609	1.020000	0.967243
00003	00018	00062	00003	2.223961	2.108932	2.223961	2.108932	2.816729	2.671040	2.223961	2.671040	2.223961	2.108931	2.223961	2.108931	2.223961	2.108931	1.020000	0.967243
00003	00019	00062	00003	2.337471	2.216571	2.337471	2.216571	3.164609	3.000927	2.337471	3.000927	2.337471	2.216570	2.337471	2.216570	2.337471	2.216570	1.020000	0.967243
00003	00020	00062	00003	2.484306	2.355811	2.484306	2.355811	3.672299	3.482358	2.484306	3.482358	2.484306	2.355810	2.484306	2.355810	2.484306	2.355810	1.020000	0.967243
00003	00021	00062	00003	2.712837	2.572238	2.712837	2.572238	4.654754	4.413999	2.712837	4.413999	2.712837	2.572236	2.712837	2.572236	2.712837	2.572236	1.020000	0.967243
00003	00001	00063	00001	1.250701	1.194631	1.250701	1.194631	1.060356	1.014046	1.250701	1.014046	1.250701	1.194631	1.250701	1.194631	1.250701	1.194631	1.020000	0.967243
00003	00002	00063	00001	1.306605	1.239024	1.306605	1.239024	1.115255	1.057571	1.306605	1.057571	1.306605	1.239023	1.306605	1.239023	1.306605	1.239023	1.020000	0.967243
00003	00003	00063	00001	1.354204	1.284161	1.354204	1.284161	1.162270	1.102154	1.354204	1.102154	1.354204	1.284161	1.354204	1.284161	1.354204	1.284161	1.020000	0.967243
00003	00004	00063	00001	1.402683	1.330132	1.402683	1.330132	1.210492	1.147882	1.402683	1.147882	1.402683	1.330132	1.402683	1.330132	1.402683	1.330132	1.020000	0.967243
00003	00005	00063	00001	1.452147	1.377038	1.452147	1.377038	1.260027	1.194855	1.452147	1.194855	1.452147	1.377037	1.452147	1.377037	1.452147	1.377037	1.020000	0.967243
00003	00006	00063	00001	1.502723	1.424998	1.502723	1.424998	1.310998	1.243190	1.502723	1.243190	1.502723	1.424997	1.502723	1.424997	1.502723	1.424997	1.020000	0.967243
00003	00007	00063	00001	1.554562	1.474156	1.554562	1.474156	1.363554	1.293028	1.554562	1.293028	1.554562	1.474155	1.554562	1.474155	1.554562	1.474155	1.020000	0.967243
00003	00008	00063	00001	1.607857	1.524694	1.607857	1.524694	1.425465	1.351736	1.607857	1.351736	1.607857	1.524693	1.607857	1.524693	1.607857	1.524693	1.020000	0.967243
00003	00009	00063	00001	1.662835	1.576829	1.662835	1.576829	1.500318	1.422718	1.662835	1.422718	1.662835	1.576828	1.662835	1.576828	1.662835	1.576828	1.020000	0.967243
00003	00010	00063	00001	1.719795	1.630843	1.719795	1.630843	1.603378	1.520447	1.719795	1.520447	1.719795	1.630842	1.719795	1.630842	1.719795	1.630842	1.020000	0.967243
00003	00011	00063	00001	1.779110	1.687090	1.779110	1.687090	1.717208	1.628390	1.779110	1.628390	1.779110	1.687089	1.779110	1.687089	1.779110	1.687089	1.020000	0.967243
00003	00012	00063	00001	1.841281	1.746045	1.841281	1.746045	1.844417	1.749019	1.841281	1.749019	1.841281	1.746045	1.841281	1.746045	1.841281	1.746045	1.020000	0.967243
00003	00013	00063	00001	1.906983	1.808349	1.906983	1.808349	1.971953	1.869959	1.906983	1.869959	1.906983	1.808348	1.906983	1.808348	1.906983	1.808348	1.020000	0.967243
00003	00014	00063	00001	2.058183	1.951728	2.058183	1.951728	2.347260	2.225854	2.058183	2.225854	2.058183	1.951728	2.058183	1.951728	2.058183	1.951728	1.020000	0.967243
00003	00015	00063	00001	2.077157	1.874893	2.077157	1.874893	2.331964	2.021693	2.077157	2.021693	2.077157	1.874892	2.077157	1.874892	2.077157	1.874892	1.020000	0.967243
00003	00016	00063	00001	2.053188	1.946992	2.053188	1.946992	2.316690	2.196865	2.053188	2.196865	2.053188	1.946991	2.053188	1.946991	2.053188	1.946991	1.020000	0.967243
00003	00017	00063	00001	2.137221	2.026679	2.137221	2.026679	2.558136	2.425823	2.137221	2.425823	2.137221	2.026678	2.137221	2.026678	2.137221	2.026678	1.020000	0.967243
00003	00018	00063	00001	2.232851	2.117362	2.232851	2.117362	2.827988	2.681717	2.232851	2.681717	2.232851	2.117361	2.232851	2.117361	2.232851	2.117361	1.020000	0.967243
00003	00019	00063	00001	2.346814	2.225431	2.346814	2.225431	3.177258	3.012922	2.346814	3.012922	2.346814	2.225430	2.346814	2.225430	2.346814	2.225430	1.020000	0.967243
00003	00020	00063	00001	2.494236	2.365227	2.494236	2.365227	3.686977	3.496277	2.494236	3.496277	2.494236	2.365226	2.494236	2.365226	2.494236	2.365226	1.020000	0.967243
00003	00021	00063	00001	2.723380	2.582519	2.723380	2.582519	4.673360	4.431641	2.723380	4.431641	2.723380	2.582518	2.723380	2.582518	2.723380	2.582518	1.020000	0.967243
00003	00001	00063	00003	1.259791	1.194631	1.259791	1.194631	1.060356	1.014046	1.259791	1.014046	1.259791	1.194631	1.259791	1.194631	1.259791	1.194631	1.020000	0.967243
00003	00002	00063	00003	1.306605	1.239024	1.306605	1.239024	1.115255	1.057571	1.306605	1.057571	1.306605	1.239023	1.306605	1.239023	1.306605	1.239023	1.020000	0.967243
00003	00003	00063	00003	1.354204	1.284161	1.354204	1.284161	1.162270	1.102154	1.354204	1.102154	1.354204	1.284161	1.354204	1.284161	1.354204	1.284161	1.020000	0.967243
00003	00004	00063	00003	1.402683	1.330132	1.402683	1.330132	1.210492	1.147882	1.402683	1.147882	1.402683	1.330132	1.402683	1.330132	1.402683	1.330132	1.020000	0.967243
00003	00005	00063	00003	1.452147	1.377038	1.452147	1.377038	1.260027	1.194855	1.452147	1.194855	1.452147	1.377037	1.452147	1.377037	1.452147	1.377037	1.020000	0.967243
00003	00006	00063	00003	1.502723	1.424998	1.502723	1.424998	1.310998	1.243190	1.502723	1.243190	1.502723	1.424997	1.502723	1.424997	1.502723	1.424997	1.020000	0.967243
00003	00007	00063	00003	1.554562	1.474156	1.554562	1.474156	1.363554	1.293028	1.554562	1.293028	1.554562	1.474155	1.554562	1.474155	1.554562	1.474155	1.020000	0.967243
00003	00008	00063	00003	1.607857	1.524694	1.607857	1.524694	1.425465	1.351736	1.607857	1.351736	1.607857	1.524693	1.607857	1.524693	1.607857	1.524693	1.020000	0.967243
00003	00009	00063	00003	1.662835	1.576829	1.662835	1.576829	1.500318	1.422718	1.662835	1.422718	1.662835	1.576828	1.662835	1.576828	1.662835	1.576828	1.020000	0.967243
00003	00010	00063	00003	1.719795	1.630843	1.719795	1.630843	1.603378	1.520447	1.719795	1.520447	1.719795	1.630842	1.719795	1.630842	1.719795	1.630842	1.020000	0.967243
00003	00011	00063	00003	1.779110	1.687090	1.779110	1.687090	1.717208	1.628390	1.779110	1.628390	1.779110	1.687089	1.779110	1.687089	1.779110	1.687089	1.020000	0.967243
00003	00012	00063	00003	1.841281	1.746045	1.841281	1.746045	1.844417	1.749019	1.841281	1.749019	1.841281	1.746045	1.841281	1.746045	1.841281	1.746045	1.020000	0.967243
00003	00013	00063	00003	1.906983	1.808349	1.906983	1.808349	1.971953	1.869959	1.906983	1.869959	1.906983	1.808348	1.906983	1.808348	1.906983	1.808348	1.020000	0.967243
00003	00014	00063	00003	2.058183	1.951728	2.058183	1.951728	2.347260	2.225854	2.058183	2.225854	2.058183	1.951728	2.058183	1.951728	2.058183	1.951728	1.020000	0.967243
00003	00015	00063	00003	1.077157	1.874893	1.077157	1.874893	2.331964	2.021693	1.077157	2.021693	1.077157	1.874892	1.077157	1.874892	1.077157	1.874892	1.020000	0.967243
00003	00016	00063	00003	2.053188	1.946992	2.053188	1.946992	2.316690	2.196865	2.053188	2.196865	2.053188	1.946991	2.053188	1.946991	2.053188	1.946991	1.020000	0.967243
00003	00017	00063	00003	2.137221	2.026679	2.137221	2.026679	2.558136	2.425823	2.137221	2.425823	2.137221	2.026678	2.137221	2.026678	2.137221	2.026678	1.020000	0.967243
00003	00018	00063	00003	2.232851	2.117362	2.232851	2.117362	2.827988	2.681717	2.232851	2.681717	2.232851	2.117361	2.232851	2.117361	2.232851	2.117361	1.020000	0.967243
00003	00019	00063	00003	2.346814	2.225431	2.346814	2.225431	3.177258	3.012922	2.346814	3.012922	2.346814	2.225430	2.346814	2.225430	2.346814	2.225430	1.020000	0.967243
00003	00020	00063	00003	2.494236	2.365227	2.494236	2.365227	3.686977	3.496277	2.494236	3.496277	2.494236	2.365226	2.494236	2.365226	2.494236	2.365226	1.020000	0.967243
00003	00021	00063	00003	2.723380	2.582519	2.723380	2.582519	4.673360	4.431641	2.723380	4.431641	2.723380	2.582518	2.723380	2.582518	2.723380	2.582518	1.020000	0.967243
00003	00001	00064	00001	1.264221	1.198832	1.264221	1.198832	1.073117	1.017612	1.264221	1.017612	1.264221	1.198832	1.264221	1.198832	1.264221	1.198832	1.020000	0.967243
00003	00002	00064	00001	1.311199	1.243380	1.311199	1.243380	1.119176	1.061290	1.311199	1.061290	1.311199	1.243380	1.311199	1.243380	1.311199	1.243380	1.020000	0.967243
00003	00003	00064	00001	1.358966	1.288677	1.358966	1.288677	1.166357	1.106030	1.358966	1.106030	1.358966	1.288676	1.358966	1.288676	1.358966	1.288676	1.020000	0.967243
00003	00004	00064	00001	1.407615	1.334809	1.407615	1.334809	1.214748	1.151918	1.407615	1.151918	1.407615	1.334809	1.407615	1.334809	1.407615	1.334809	1.020000	0.967243
00003	00005	00064	00001	1.457253	1.381880	1.457253	1.381880	1.264457	1.199056	1.457253	1.199056	1.457253	1.381879	1.457253	1.381879	1.457253	1.381879	1.020000	0.967243
00003	00006	00064	00001	1.508007	1.430009	1.508007	1.430009	1.315608	1.247561	1.508007	1.247561	1.508007	1.430008	1.508007	1.430008	1.508007	1.430008	1.020000	0.967243
00003	00007	00064	00001	1.560028	1.479340	1.560028	1.479340	1.368349	1.297574	1.560028	1.297574	1.560028	1.479339	1.560028	1.479339	1.560028	1.479339	1.020000	0.967243
00003	00008	00064	00001	1.613510	1.530055	1.613510	1.530055	1.420477	1.356489	1.613510	1.356489	1.613510	1.530055	1.613510	1.530055	1.613510	1.530055	1.020000	0.967243
00003	00009	00064	00001	1.668682	1.582373	1.668682	1.582373	1.505594	1.427720	1.668682	1.427720	1.668682	1.582373	1.668682	1.582373	1.668682	1.582373	1.020000	0.967243
00003	00010	00064	00001	1.725842	1.636577	1.725842	1.636577	1.609016	1.525794	1.725842	1.525794	1.725842	1.636577	1.725842	1.636577	1.725842	1.636577	1.020000	0.967243
00003	00011	00064	00001	1.785366	1.693022	1.785366	1.693022	1.723246	1.634115	1.785366	1.634115	1.785366	1.693021	1.785366	1.693021	1.785366	1.693021	1.020000	0.967243
00003	00012	00064	00001	1.847756	1.752185	1.847756	1.752185	1.850902	1.755169	1.847756	1.755169	1.847756	1.752184	1.847756	1.752184	1.847756	1.752184	1.020000	0.967243
00003	00013	00064	00001	1.913688	1.814707	1.913688	1.814707	1.978887	1.876534	1.913688	1.876534	1.913688	1.814706	1.913688	1.814706	1.913688	1.814706	1.020000	0.967243
00003	00014	00064	00001	2.065420	1.958591	2.065420	1.958591	2.355514	2.233680	2.065420	2.233680	2.065420	1.958590	2.065420	1.958590	2.065420	1.958590	1.020000	0.967243
00003	00015	00064	00001	1.984109	1.881485	1.984109	1.881485	2.139460	2.028802	1.984109	2.028802	1.984109	1.881485	1.984109	1.881485	1.984109	1.881485	1.020000	0.967243
00003	00016	00064	00001	2.060407	1.953838	2.060407	1.953838	2.324836	2.204590	2.060407	2.204590	2.060407	1.953837	2.060407	1.953837	2.060407	1.953837	1.020000	0.967243
00003	00017	00064	00001	2.144736	2.033805	2.144736	2.033805	2.567131	2.434353	2.144736	2.434353	2.144736	2.033804	2.144736	2.033804	2.144736	2.033804	1.020000	0.967243
00003	00018	00064	00001	2.240702	2.124807	2.240702	2.124807	2.837932	2.691146	2.240702	2.691146	2.240702	2.124806	2.240702	2.124806	2.240702	2.124806	1.020000	0.967243
00003	00019	00064	00001	2.355066	2.233256	2.355066	2.233256	3.188430	3.023516	2.355066	3.023516	2.355066	2.233255	2.355066	2.233255	2.355066	2.233255	1.020000	0.967243
00003	00020	00064	00001	2.503006	2.373544	2.503006	2.373544	3.699942	3.508571	2.503006	3.508571	2.503006	2.373543	2.503006	2.373543	2.503006	2.373543	1.020000	0.967243
00003	00021	00064	00001	2.732956	2.591600	2.732956	2.591600	4.689792	4.447224	2.732956	4.447224	2.732956	2.591599	2.732956	2.591599	2.732956	2.591599	1.020000	0.967243
00003	00001	00064	00003	1.264221	1.198832	1.264221	1.198832	1.073117	1.017612	1.264221	1.017612	1.264221	1.198832	1.264221	1.198832	1.264221	1.198832	1.020000	0.967243
00003	00002	00064	00003	1.311199	1.243380	1.311199	1.243380	1.119176	1.061290	1.311199	1.061290	1.311199	1.243380	1.311199	1.243380	1.311199	1.243380	1.020000	0.967243
00003	00003	00064	00003	1.358966	1.288677	1.358966	1.288677	1.166357	1.106030	1.358966	1.106030	1.358966	1.288676	1.358966	1.288676	1.358966	1.288676	1.020000	0.967243
00003	00004	00064	00003	1.407615	1.334809	1.407615	1.334809	1.214748	1.151918	1.407615	1.151918	1.407615	1.334809	1.407615	1.334809	1.407615	1.334809	1.020000	0.967243
00003	00005	00064	00003	1.457253	1.381880	1.457253	1.381880	1.264457	1.199056	1.457253	1.199056	1.457253	1.381879	1.457253	1.381879	1.457253	1.381879	1.020000	0.967243
00003	00006	00064	00003	1.508007	1.430009	1.508007	1.430009	1.315608	1.247561	1.508007	1.247561	1.508007	1.430008	1.508007	1.430008	1.508007	1.430008	1.020000	0.967243
00003	00007	00064	00003	1.560028	1.479340	1.560028	1.479340	1.368349	1.297574	1.560028	1.297574	1.560028	1.479339	1.560028	1.479339	1.560028	1.479339	1.020000	0.967243
00003	00008	00064	00003	1.613510	1.530055	1.613510	1.530055	1.420477	1.356489	1.613510	1.356489	1.613510	1.530055	1.613510	1.530055	1.613510	1.530055	1.020000	0.967243
00003	00009	00064	00003	1.668682	1.582373	1.668682	1.582373	1.505594	1.427720	1.668682	1.427720	1.668682	1.582373	1.668682	1.582373	1.668682	1.582373	1.020000	0.967243
00003	00010	00064	00003	1.725842	1.636577	1.725842	1.636577	1.609016	1.525794	1.725842	1.525794	1.725842	1.636577	1.725842	1.636577	1.725842	1.636577	1.020000	0.967243
00003	00011	00064	00003	1.785366	1.693022	1.785366	1.693022	1.723246	1.634115	1.785366	1.634115	1.785366	1.693021	1.785366	1.693021	1.785366	1.693021	1.020000	0.967243
00003	00012	00064	00003	1.847756	1.752185	1.847756	1.752185	1.850902	1.755169	1.847756	1.755169	1.847756	1.752184	1.847756	1.752184	1.847756	1.752184	1.020000	0.967243
00003	00013	00064	00003	1.913688	1.814707	1.913688	1.814707	1.978887	1.876534	1.913688	1.876534	1.913688	1.814706	1.913688	1.814706	1.913688	1.814706	1.020000	0.967243
00003	00014	00064	00003	2.065420	1.958591	2.065420	1.958591	2.355514	2.233680	2.065420	2.233680	2.065420	1.958590	2.065420	1.958590	2.065420	1.958590	1.020000	0.967243
00003	00015	00064	00003	1.984109	1.881485	1.984109	1.881485	2.139460	2.028802	1.984109	2.028802	1.984109	1.881485	1.984109	1.881485	1.984109	1.881485	1.020000	0.967243
00003	00016	00064	00003	2.060407	1.953838	2.060407	1.953838	2.324836	2.204590	2.060407	2.204590	2.060407	1.953837	2.060407	1.953837	2.060407	1.953837	1.020000	0.967243
00003	00017	00064	00003	2.144736	2.033805	2.144736	2.033805	2.567131	2.434353	2.144736	2.434353	2.144736	2.033804	2.144736	2.033804	2.144736	2.033804	1.020000	0.967243
00003	00018	00064	00003	2.240702	2.124807	2.240702	2.124807	2.837932	2.691146	2.240702	2.691146	2.240702	2.124806	2.240702	2.124806	2.240702	2.124806	1.020000	0.967243
00003	00019	00064	00003	2.355066	2.233256	2.355066	2.233256	3.188430	3.023516	2.355066	3.023516	2.355066	2.233255	2.355066	2.233255	2.355066	2.233255	1.020000	0.967243
00003	00020	00064	00003	2.503006	2.373544	2.503006	2.373544	3.699942	3.508571	2.503006	3.508571	2.503006	2.373543	2.503006	2.373543	2.503006	2.373543	1.020000	0.967243
00003	00021	00064	00003	2.732956	2.591600	2.732956	2.591600	4.689792	4.447224	2.732956	4.447224	2.732956	2.591599	2.732956	2.591599	2.732956	2.591599	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00065	00001	1.272630	1.206806	1.272630	1.206806	1.080254	1.024381	1.272630	1.024381	1.272630	1.206806	1.272630	1.206806	1.272630	1.206806	1.020000	0.967243
00003	00002	00065	00001	1.319020	1.251651	1.319020	1.251651	1.126621	1.068349	1.319020	1.068349	1.319020	1.251650	1.319020	1.251650	1.319020	1.251650	1.020000	0.967243
00003	00003	00065	00001	1.368005	1.297248	1.368005	1.297248	1.174115	1.113386	1.368005	1.113386	1.368005	1.297248	1.368005	1.297248	1.368005	1.297248	1.020000	0.967243
00003	00004	00065	00001	1.416978	1.343688	1.416978	1.343688	1.222828	1.159580	1.416978	1.159580	1.416978	1.343687	1.416978	1.343687	1.416978	1.343687	1.020000	0.967243
00003	00005	00065	00001	1.466946	1.391072	1.466946	1.391072	1.272868	1.207032	1.466946	1.207032	1.466946	1.391071	1.466946	1.391071	1.466946	1.391071	1.020000	0.967243
00003	00006	00065	00001	1.518037	1.439520	1.518037	1.439520	1.324358	1.255859	1.518037	1.255859	1.518037	1.439520	1.518037	1.439520	1.518037	1.439520	1.020000	0.967243
00003	00007	00065	00001	1.570405	1.489179	1.570405	1.489179	1.377450	1.306205	1.570405	1.306205	1.570405	1.489179	1.570405	1.489179	1.570405	1.489179	1.020000	0.967243
00003	00008	00065	00001	1.624243	1.540232	1.624243	1.540232	1.439992	1.365512	1.624243	1.365512	1.624243	1.540232	1.624243	1.540232	1.624243	1.540232	1.020000	0.967243
00003	00009	00065	00001	1.679781	1.592898	1.679781	1.592898	1.515608	1.437217	1.679781	1.437217	1.679781	1.592898	1.679781	1.592898	1.679781	1.592898	1.020000	0.967243
00003	00010	00065	00001	1.737322	1.647463	1.737322	1.647463	1.619719	1.535943	1.737322	1.535943	1.737322	1.647462	1.737322	1.647462	1.737322	1.647462	1.020000	0.967243
00003	00011	00065	00001	1.797241	1.704283	1.797241	1.704283	1.734709	1.644985	1.797241	1.644985	1.797241	1.704282	1.797241	1.704282	1.797241	1.704282	1.020000	0.967243
00003	00012	00065	00001	1.860046	1.763840	1.860046	1.763840	1.863214	1.766843	1.860046	1.766843	1.860046	1.763839	1.860046	1.763839	1.860046	1.763839	1.020000	0.967243
00003	00013	00065	00001	1.926417	1.826778	1.926417	1.826778	1.992050	1.889016	1.926417	1.889016	1.926417	1.826777	1.926417	1.826777	1.926417	1.826777	1.020000	0.967243
00003	00014	00065	00001	2.079158	1.971619	2.079158	1.971619	2.371182	2.248538	2.079158	2.248538	2.079158	1.971618	2.079158	1.971618	2.079158	1.971618	1.020000	0.967243
00003	00015	00065	00001	1.997306	1.894000	1.997306	1.894000	2.153691	2.042296	1.997306	2.042296	1.997306	1.893999	1.997306	1.893999	1.997306	1.893999	1.020000	0.967243
00003	00016	00065	00001	2.074112	1.966834	2.074112	1.966834	2.340300	2.219253	2.074112	2.219253	2.074112	1.966833	2.074112	1.966833	2.074112	1.966833	1.020000	0.967243
00003	00017	00065	00001	2.159002	2.047333	2.159002	2.047333	2.584207	2.450545	2.159002	2.450545	2.159002	2.047332	2.159002	2.047332	2.159002	2.047332	1.020000	0.967243
00003	00018	00065	00001	2.255606	2.138940	2.255606	2.138940	2.856808	2.709047	2.255606	2.709047	2.255606	2.138939	2.255606	2.138939	2.255606	2.138939	1.020000	0.967243
00003	00019	00065	00001	2.370731	2.248111	2.370731	2.248111	3.209638	3.043627	2.370731	3.043627	2.370731	2.248110	2.370731	2.248110	2.370731	2.248110	1.020000	0.967243
00003	00020	00065	00001	2.519655	2.389332	2.519655	2.389332	3.724552	3.531908	2.519655	3.531908	2.519655	2.389331	2.519655	2.389331	2.519655	2.389331	1.020000	0.967243
00003	00021	00065	00001	2.751134	2.608838	2.751134	2.608838	4.720986	4.476804	2.751134	4.476804	2.751134	2.608837	2.751134	2.608837	2.751134	2.608837	1.020000	0.967243
00003	00001	00065	00003	1.272630	1.206806	1.272630	1.206806	1.080254	1.024381	1.272630	1.024381	1.272630	1.206806	1.272630	1.206806	1.272630	1.206806	1.020000	0.967243
00003	00002	00065	00003	1.319020	1.251651	1.319020	1.251651	1.126621	1.068349	1.319020	1.068349	1.319020	1.251650	1.319020	1.251650	1.319020	1.251650	1.020000	0.967243
00003	00003	00065	00003	1.368005	1.297248	1.368005	1.297248	1.174115	1.113386	1.368005	1.113386	1.368005	1.297248	1.368005	1.297248	1.368005	1.297248	1.020000	0.967243
00003	00004	00065	00003	1.416978	1.343688	1.416978	1.343688	1.222828	1.159580	1.416978	1.159580	1.416978	1.343687	1.416978	1.343687	1.416978	1.343687	1.020000	0.967243
00003	00005	00065	00003	1.466946	1.391072	1.466946	1.391072	1.272868	1.207032	1.466946	1.207032	1.466946	1.391071	1.466946	1.391071	1.466946	1.391071	1.020000	0.967243
00003	00006	00065	00003	1.518037	1.439520	1.518037	1.439520	1.324358	1.255859	1.518037	1.255859	1.518037	1.439520	1.518037	1.439520	1.518037	1.439520	1.020000	0.967243
00003	00007	00065	00003	1.570405	1.489179	1.570405	1.489179	1.377450	1.306205	1.570405	1.306205	1.570405	1.489179	1.570405	1.489179	1.570405	1.489179	1.020000	0.967243
00003	00008	00065	00003	1.624243	1.540232	1.624243	1.540232	1.439992	1.365512	1.624243	1.365512	1.624243	1.540232	1.624243	1.540232	1.624243	1.540232	1.020000	0.967243
00003	00009	00065	00003	1.679781	1.592898	1.679781	1.592898	1.515608	1.437217	1.679781	1.437217	1.679781	1.592898	1.679781	1.592898	1.679781	1.592898	1.020000	0.967243
00003	00010	00065	00003	1.737322	1.647463	1.737322	1.647463	1.619719	1.535943	1.737322	1.535943	1.737322	1.647462	1.737322	1.647462	1.737322	1.647462	1.020000	0.967243
00003	00011	00065	00003	1.797241	1.704283	1.797241	1.704283	1.734709	1.644985	1.797241	1.644985	1.797241	1.704282	1.797241	1.704282	1.797241	1.704282	1.020000	0.967243
00003	00012	00065	00003	1.860046	1.763840	1.860046	1.763840	1.863214	1.766843	1.860046	1.766843	1.860046	1.763839	1.860046	1.763839	1.860046	1.763839	1.020000	0.967243
00003	00013	00065	00003	1.926417	1.826778	1.926417	1.826778	1.992050	1.889016	1.926417	1.889016	1.926417	1.826777	1.926417	1.826777	1.926417	1.826777	1.020000	0.967243
00003	00014	00065	00003	2.079158	1.971619	2.079158	1.971619	2.371182	2.248538	2.079158	2.248538	2.079158	1.971618	2.079158	1.971618	2.079158	1.971618	1.020000	0.967243
00003	00015	00065	00003	1.997306	1.894000	1.997306	1.894000	2.153691	2.042296	1.997306	2.042296	1.997306	1.893999	1.997306	1.893999	1.997306	1.893999	1.020000	0.967243
00003	00016	00065	00003	2.074112	1.966834	2.074112	1.966834	2.340300	2.219253	2.074112	2.219253	2.074112	1.966833	2.074112	1.966833	2.074112	1.966833	1.020000	0.967243
00003	00017	00065	00003	2.159002	2.047333	2.159002	2.047333	2.584207	2.450545	2.159002	2.450545	2.159002	2.047332	2.159002	2.047332	2.159002	2.047332	1.020000	0.967243
00003	00018	00065	00003	2.255606	2.138940	2.255606	2.138940	2.856808	2.709047	2.255606	2.709047	2.255606	2.138939	2.255606	2.138939	2.255606	2.138939	1.020000	0.967243
00003	00019	00065	00003	2.370731	2.248111	2.370731	2.248111	3.209638	3.043627	2.370731	3.043627	2.370731	2.248110	2.370731	2.248110	2.370731	2.248110	1.020000	0.967243
00003	00020	00065	00003	2.519655	2.389332	2.519655	2.389332	3.724552	3.531908	2.519655	3.531908	2.519655	2.389331	2.519655	2.389331	2.519655	2.389331	1.020000	0.967243
00003	00021	00065	00003	2.751134	2.608838	2.751134	2.608838	4.720986	4.476804	2.751134	4.476804	2.751134	2.608837	2.751134	2.608837	2.751134	2.608837	1.020000	0.967243
00003	00001	00066	00001	1.179657	1.213470	1.179657	1.213470	1.086219	1.030037	1.179657	1.030037	1.179657	1.213469	1.179657	1.213469	1.179657	1.213469	1.020000	0.967243
00003	00002	00066	00001	1.327208	1.258562	1.327208	1.258562	1.132841	1.074248	1.327208	1.074248	1.327208	1.258561	1.327208	1.258561	1.327208	1.258561	1.020000	0.967243
00003	00003	00066	00001	1.375559	1.304411	1.375559	1.304411	1.180598	1.119534	1.375559	1.119534	1.375559	1.304411	1.375559	1.304411	1.375559	1.304411	1.020000	0.967243
00003	00004	00066	00001	1.424802	1.351107	1.424802	1.351107	1.229580	1.165983	1.424802	1.165983	1.424802	1.351106	1.424802	1.351106	1.424802	1.351106	1.020000	0.967243
00003	00005	00066	00001	1.475046	1.398753	1.475046	1.398753	1.279896	1.213697	1.475046	1.213697	1.475046	1.398752	1.475046	1.398752	1.475046	1.398752	1.020000	0.967243
00003	00006	00066	00001	1.526419	1.447469	1.526419	1.447469	1.331671	1.262793	1.526419	1.262793	1.526419	1.447468	1.526419	1.447468	1.526419	1.447468	1.020000	0.967243
00003	00007	00066	00001	1.579076	1.497402	1.579076	1.497402	1.385056	1.313417	1.579076	1.313417	1.579076	1.497401	1.579076	1.497401	1.579076	1.497401	1.020000	0.967243
00003	00008	00066	00001	1.633211	1.548737	1.633211	1.548737	1.447943	1.373052	1.633211	1.373052	1.633211	1.548736	1.633211	1.548736	1.633211	1.548736	1.020000	0.967243
00003	00009	00066	00001	1.689056	1.601694	1.689056	1.601694	1.523977	1.445153	1.689056	1.445153	1.689056	1.601693	1.689056	1.601693	1.689056	1.601693	1.020000	0.967243
00003	00010	00066	00001	1.746915	1.656560	1.746915	1.656560	1.628662	1.544423	1.746915	1.544423	1.746915	1.656559	1.746915	1.656559	1.746915	1.656559	1.020000	0.967243
00003	00011	00066	00001	1.807165	1.713693	1.807165	1.713693	1.744287	1.654068	1.807165	1.654068	1.807165	1.713693	1.807165	1.713693	1.807165	1.713693	1.020000	0.967243
00003	00012	00066	00001	1.870317	1.773579	1.870317	1.773579	1.873501	1.776599	1.870317	1.776599	1.870317	1.773578	1.870317	1.773578	1.870317	1.773578	1.020000	0.967243
00003	00013	00066	00001	1.937054	1.836864	1.937054	1.836864	2.003049	1.899446	1.937054	1.899446	1.937054	1.836864	1.937054	1.836864	1.937054	1.836864	1.020000	0.967243
00003	00014	00066	00001	2.090639	1.982505	2.090639	1.982505	2.384274	2.260953	2.090639	2.260953	2.090639	1.982504	2.090639	1.982504	2.090639	1.982504	1.020000	0.967243
00003	00015	00066	00001	2.008334	1.904458	2.008334	1.904458	2.165583	2.053573	2.008334	2.053573	2.008334	1.904457	2.008334	1.904457	2.008334	1.904457	1.020000	0.967243
00003	00016	00066	00001	2.085565	1.977694	2.085565	1.977694	2.353222	2.231507	2.085565	2.231507	2.085565	1.977693	2.085565	1.977693	2.085565	1.977693	1.020000	0.967243
00003	00017	00066	00001	2.170923	2.058637	2.170923	2.058637	2.598476	2.464076	2.170923	2.464076	2.170923	2.058636	2.170923	2.058636	2.170923	2.058636	1.020000	0.967243
00003	00018	00066	00001	2.268061	2.150750	2.268061	2.150750	2.872582	2.724005	2.268061	2.724005	2.268061	2.150750	2.268061	2.150750	2.268061	2.150750	1.020000	0.967243
00003	00019	00066	00001	2.383821	2.260524	2.383821	2.260524	3.227361	3.060433	2.383821	3.060433	2.383821	2.260523	2.383821	2.260523	2.383821	2.260523	1.020000	0.967243
00003	00020	00066	00001	2.533568	2.402525	2.533568	2.402525	3.745117	3.551410	2.533568	3.551410	2.533568	2.402524	2.533568	2.402524	2.533568	2.402524	1.020000	0.967243
00003	00021	00066	00001	2.766325	2.623243	2.766325	2.623243	4.747054	4.501524	2.766325	4.501524	2.766325	2.623242	2.766325	2.623242	2.766325	2.623242	1.020000	0.967243
00003	00001	00066	00002	1.179657	1.213470	1.179657	1.213470	1.086219	1.030037	1.179657	1.030037	1.179657	1.213469	1.179657	1.213469	1.179657	1.213469	1.020000	0.967243
00003	00002	00066	00002	1.327208	1.258562	1.327208	1.258562	1.132841	1.074248	1.327208	1.074248	1.327208	1.258561	1.327208	1.258561	1.327208	1.258561	1.020000	0.967243
00003	00003	00066	00002	1.375559	1.304411	1.375559	1.304411	1.180598	1.119534	1.375559	1.119534	1.375559	1.304411	1.375559	1.304411	1.375559	1.304411	1.020000	0.967243
00003	00004	00066	00002	1.424802	1.351107	1.424802	1.351107	1.229580	1.165983	1.424802	1.165983	1.424802	1.351106	1.424802	1.351106	1.424802	1.351106	1.020000	0.967243
00003	00005	00066	00002	1.475046	1.398753	1.475046	1.398753	1.279896	1.213697	1.475046	1.213697	1.475046	1.398752	1.475046	1.398752	1.475046	1.398752	1.020000	0.967243
00003	00006	00066	00002	1.526419	1.447469	1.526419	1.447469	1.331671	1.262793	1.526419	1.262793	1.526419	1.447468	1.526419	1.447468	1.526419	1.447468	1.020000	0.967243
00003	00007	00066	00002	1.579076	1.497402	1.579076	1.497402	1.385056	1.313417	1.579076	1.313417	1.579076	1.497401	1.579076	1.497401	1.579076	1.497401	1.020000	0.967243
00003	00008	00066	00002	1.633211	1.548737	1.633211	1.548737	1.447943	1.373052	1.633211	1.373052	1.633211	1.548736	1.633211	1.548736	1.633211	1.548736	1.020000	0.967243
00003	00009	00066	00002	1.689056	1.601694	1.689056	1.601694	1.523977	1.445153	1.689056	1.445153	1.689056	1.601693	1.689056	1.601693	1.689056	1.601693	1.020000	0.967243
00003	00010	00066	00002	1.746915	1.656560	1.746915	1.656560	1.628662	1.544423	1.746915	1.544423	1.746915	1.656559	1.746915	1.656559	1.746915	1.656559	1.020000	0.967243
00003	00011	00066	00002	1.807165	1.713693	1.807165	1.713693	1.744287	1.654068	1.807165	1.654068	1.807165	1.713693	1.807165	1.713693	1.807165	1.713693	1.020000	0.967243
00003	00012	00066	00002	1.870317	1.773579	1.870317	1.773579	1.873501	1.776599	1.870317	1.776599	1.870317	1.773578	1.870317	1.773578	1.870317	1.773578	1.020000	0.967243
00003	00013	00066	00002	1.937054	1.836864	1.937054	1.836864	2.003049	1.899446	1.937054	1.899446	1.937054	1.836864	1.937054	1.836864	1.937054	1.836864	1.020000	0.967243
00003	00014	00066	00002	2.090639	1.982505	2.090639	1.982505	2.384274	2.260953	2.090639	2.260953	2.090639	1.982504	2.090639	1.982504	2.090639	1.982504	1.020000	0.967243
00003	00015	00066	00002	2.008334	1.904458	2.008334	1.904458	2.165583	2.053573	2.008334	2.053573	2.008334	1.904457	2.008334	1.904457	2.008334	1.904457	1.020000	0.967243
00003	00016	00066	00002	2.085565	1.977694	2.085565	1.977694	2.353222	2.231507	2.085565	2.231507	2.085565	1.977693	2.085565	1.977693	2.085565	1.977693	1.020000	0.967243
00003	00017	00066	00002	2.170923	2.058637	2.170923	2.058637	2.598476	2.464076	2.170923	2.464076	2.170923	2.058636	2.170923	2.058636	2.170923	2.058636	1.020000	0.967243
00003	00018	00066	00002	2.268061	2.150750	2.268061	2.150750	2.872582	2.724005	2.268061	2.724005	2.268061	2.150750	2.268061	2.150750	2.268061	2.150750	1.020000	0.967243
00003	00019	00066	00002	2.383821	2.260524	2.383821	2.260524	3.227361	3.060433	2.383821	3.060433	2.383821	2.260523	2.383821	2.260523	2.383821	2.260523	1.020000	0.967243
00003	00020	00066	00002	2.533568	2.402525	2.533568	2.402525	3.745117	3.551410	2.533568	3.551410	2.533568	2.402524	2.533568	2.402524	2.533568	2.402524	1.020000	0.967243
00003	00021	00066	00002	2.766325	2.623243	2.766325	2.623243	4.747054	4.501524	2.766325	4.501524	2.766325	2.623242	2.766325	2.623242	2.766325	2.623242	1.020000	0.967243
00003	00001	00067	00001	1.292306	1.225464	1.292306	1.225464	1.069956	1.040218	1.292306	1.040218	1.292306	1.225464	1.292306	1.225464	1.292306	1.225464	1.020000	0.967243
00003	00002	00067	00001	1.340327	1.271002	1.340327	1.271002	1.144039	1.084866	1.340327	1.084866	1.340327	1.271001	1.340327	1.271001	1.340327	1.271001	1.020000	0.967243
00003	00003	00067	00001	1.389155	1.317305	1.389155	1.317305	1.192267	1.130600	1.389155	1.130600	1.389155	1.317304	1.389155	1.317304	1.389155	1.317304	1.020000	0.967243
00003	00004	00067	00001	1.438885	1.364462	1.438885	1.364462	1.241734	1.177508	1.438885	1.177508	1.438885	1.364462	1.438885	1.364462	1.438885	1.364462	1.020000	0.967243
00003	00005	00067	00001	1.489626	1.412579	1.489626	1.412579	1.292547	1.225693	1.489626	1.225693	1.489626	1.412578	1.489626	1.412578	1.489626	1.412578	1.020000	0.967243
00003	00006	00067	00001	1.541507	1.461776	1.541507	1.461776	1.344034	1.275276	1.541507	1.275276	1.541507	1.461776	1.541507	1.461776	1.541507	1.461776	1.020000	0.967243
00003	00007	00067	00001	1.594685	1.512203	1.594685	1.512203	1.398747	1.326400	1.594685	1.326400	1.594685	1.512203	1.594685	1.512203	1.594685	1.512203	1.020000	0.967243
00003	00008	00067	00001	1.649355	1.564046	1.649355	1.564046	1.462256	1.386624	1.649355	1.386624	1.649355	1.564045	1.649355	1.564045	1.649355	1.564045	1.020000	0.967243
00003	00009	00067	00001	1.705752	1.617526	1.705752	1.617526	1.539040	1.459437	1.705752	1.459437	1.705752	1.617525	1.705752	1.617525	1.705752	1.617525	1.020000	0.967243
00003	00010	00067	00001	1.764182	1.672934	1.764182	1.672934	1.644761	1.559689	1.764182	1.559689	1.764182	1.672933	1.764182	1.672933	1.764182	1.672933	1.020000	0.967243
00003	00011	00067	00001	1.825028	1.730632	1.825028	1.730632	1.761528	1.670417	1.825028	1.670417	1.825028	1.730632	1.825028	1.730632	1.825028	1.730632	1.020000	0.967243
00003	00012	00067	00001	1.888804	1.791110	1.888804	1.791110	1.802020	1.794160	1.888804	1.794160	1.888804	1.791109	1.888804	1.791109	1.888804	1.791109	1.020000	0.967243
00003	00013	00067	00001	1.956201	1.855021	1.956201	1.855021	2.022848	1.918221	1.956201	1.918221	1.956201	1.855020	1.956201	1.855020	1.956201	1.855020	1.020000	0.967243
00003	00014	00067	00001	2.111304	2.002101	2.111304	2.002101	2.407812	2.283302	2.111304	2.283302	2.111304	2.002100	2.111304	2.002100	2.111304	2.002100	1.020000	0.967243
00003	00015	00067	00001	2.028186	1.923283	2.028186	1.923283	2.185988	2.073871	2.028186	2.073871	2.028186	1.923282	2.028186	1.923282	2.028186	1.923282	1.020000	0.967243
00003	00016	00067	00001	2.106179	1.997242	2.106179	1.997242	2.375483	2.253565	2.106179	2.253565	2.106179	1.997241	2.106179	1.997241	2.106179	1.997241	1.020000	0.967243
00003	00017	00067	00001	2.192382	2.078986	2.192382	2.078986	2.624160	2.488432	2.192382	2.488432	2.192382	2.078985	2.192382	2.078985	2.192382	2.078985	1.020000	0.967243
00003	00018	00067	00001	2.290479	2.172010	2.290479	2.172010	2.900977	2.750930	2.290479	2.750930	2.290479	2.172009	2.290479	2.172009	2.290479	2.172009	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00067	00001	2.407384	2.282868	2.407384	2.282868	3.259262	3.090684	2.407384	3.090684	2.407384	2.282867	2.407384	2.282867	2.407384	2.282867	1.020000	0.967243
00003	00020	00067	00001	2.558611	2.426273	2.558611	2.426273	3.782136	3.586514	2.558611	3.586514	2.558611	2.426271	2.558611	2.426271	2.558611	2.426271	1.020000	0.967243
00003	00021	00067	00001	2.703669	2.649172	2.703669	2.649172	4.703976	4.546019	2.703669	4.546019	2.703669	2.649171	2.703669	2.649171	2.703669	2.649171	1.020000	0.967243
00003	00001	00067	00002	1.292306	1.225464	1.292306	1.225464	1.066956	1.040218	1.292306	1.040218	1.292306	1.225464	1.292306	1.225464	1.292306	1.225464	1.020000	0.967243
00003	00002	00067	00002	1.340327	1.271002	1.340327	1.271002	1.144039	1.084866	1.340327	1.084866	1.340327	1.271001	1.340327	1.271001	1.340327	1.271001	1.020000	0.967243
00003	00003	00067	00002	1.389155	1.317305	1.389155	1.317305	1.192267	1.130600	1.389155	1.130600	1.389155	1.317304	1.389155	1.317304	1.389155	1.317304	1.020000	0.967243
00003	00004	00067	00002	1.438885	1.364462	1.438885	1.364462	1.241734	1.177508	1.438885	1.177508	1.438885	1.364462	1.438885	1.364462	1.438885	1.364462	1.020000	0.967243
00003	00005	00067	00002	1.489626	1.412579	1.489626	1.412579	1.292547	1.225693	1.489626	1.225693	1.489626	1.412578	1.489626	1.412578	1.489626	1.412578	1.020000	0.967243
00003	00006	00067	00002	1.541507	1.461776	1.541507	1.461776	1.344834	1.275276	1.541507	1.275276	1.541507	1.461776	1.541507	1.461776	1.541507	1.461776	1.020000	0.967243
00003	00007	00067	00002	1.594685	1.512203	1.594685	1.512203	1.398747	1.326400	1.594685	1.326400	1.594685	1.512203	1.594685	1.512203	1.594685	1.512203	1.020000	0.967243
00003	00008	00067	00002	1.649355	1.564046	1.649355	1.564046	1.462356	1.386624	1.649355	1.386624	1.649355	1.564045	1.649355	1.564045	1.649355	1.564045	1.020000	0.967243
00003	00009	00067	00002	1.705752	1.617526	1.705752	1.617526	1.539040	1.459437	1.705752	1.459437	1.705752	1.617525	1.705752	1.617525	1.705752	1.617525	1.020000	0.967243
00003	00010	00067	00002	1.764182	1.672934	1.764182	1.672934	1.644761	1.559689	1.764182	1.559689	1.764182	1.672933	1.764182	1.672933	1.764182	1.672933	1.020000	0.967243
00003	00011	00067	00002	1.825028	1.730632	1.825028	1.730632	1.761528	1.670417	1.825028	1.670417	1.825028	1.730632	1.825028	1.730632	1.825028	1.730632	1.020000	0.967243
00003	00012	00067	00002	1.888804	1.791110	1.888804	1.791110	1.892020	1.794160	1.888804	1.794160	1.888804	1.791109	1.888804	1.791109	1.888804	1.791109	1.020000	0.967243
00003	00013	00067	00002	1.956201	1.855021	1.956201	1.855021	2.022848	1.918221	1.956201	1.918221	1.956201	1.855020	1.956201	1.855020	1.956201	1.855020	1.020000	0.967243
00003	00014	00067	00002	2.111304	2.002101	2.111304	2.002101	2.407842	2.283302	2.111304	2.283302	2.111304	2.002100	2.111304	2.002100	2.111304	2.002100	1.020000	0.967243
00003	00015	00067	00002	2.028186	1.923283	2.028186	1.923283	2.185988	2.073871	2.028186	2.073871	2.028186	1.923282	2.028186	1.923282	2.028186	1.923282	1.020000	0.967243
00003	00016	00067	00002	2.106179	1.997242	2.106179	1.997242	2.376483	2.253565	2.106179	2.253565	2.106179	1.997241	2.106179	1.997241	2.106179	1.997241	1.020000	0.967243
00003	00017	00067	00002	2.192382	2.078986	2.192382	2.078986	2.624160	2.488432	2.192382	2.488432	2.192382	2.078985	2.192382	2.078985	2.192382	2.078985	1.020000	0.967243
00003	00018	00067	00002	2.290479	2.172010	2.290479	2.172010	2.900977	2.750930	2.290479	2.750930	2.290479	2.172009	2.290479	2.172009	2.290479	2.172009	1.020000	0.967243
00003	00019	00067	00002	2.407384	2.282868	2.407384	2.282868	3.259262	3.090684	2.407384	3.090684	2.407384	2.282867	2.407384	2.282867	2.407384	2.282867	1.020000	0.967243
00003	00020	00067	00002	2.558611	2.426273	2.558611	2.426273	3.782136	3.586514	2.558611	3.586514	2.558611	2.426271	2.558611	2.426271	2.558611	2.426271	1.020000	0.967243
00003	00021	00067	00002	2.703669	2.649172	2.703669	2.649172	4.703976	4.546019	2.703669	4.546019	2.703669	2.649171	2.703669	2.649171	2.703669	2.649171	1.020000	0.967243
00003	00001	00067	00003	1.292306	1.225464	1.292306	1.225464	1.066956	1.040218	1.292306	1.040218	1.292306	1.225464	1.292306	1.225464	1.292306	1.225464	1.020000	0.967243
00003	00002	00067	00003	1.340327	1.271002	1.340327	1.271002	1.144039	1.084866	1.340327	1.084866	1.340327	1.271001	1.340327	1.271001	1.340327	1.271001	1.020000	0.967243
00003	00003	00067	00003	1.389155	1.317305	1.389155	1.317305	1.192267	1.130600	1.389155	1.130600	1.389155	1.317304	1.389155	1.317304	1.389155	1.317304	1.020000	0.967243
00003	00004	00067	00003	1.438885	1.364462	1.438885	1.364462	1.241734	1.177508	1.438885	1.177508	1.438885	1.364462	1.438885	1.364462	1.438885	1.364462	1.020000	0.967243
00003	00005	00067	00003	1.489626	1.412579	1.489626	1.412579	1.292547	1.225693	1.489626	1.225693	1.489626	1.412578	1.489626	1.412578	1.489626	1.412578	1.020000	0.967243
00003	00006	00067	00003	1.541507	1.461776	1.541507	1.461776	1.344834	1.275276	1.541507	1.275276	1.541507	1.461776	1.541507	1.461776	1.541507	1.461776	1.020000	0.967243
00003	00007	00067	00003	1.594685	1.512203	1.594685	1.512203	1.398747	1.326400	1.594685	1.326400	1.594685	1.512203	1.594685	1.512203	1.594685	1.512203	1.020000	0.967243
00003	00008	00067	00003	1.649355	1.564046	1.649355	1.564046	1.462356	1.386624	1.649355	1.386624	1.649355	1.564045	1.649355	1.564045	1.649355	1.564045	1.020000	0.967243
00003	00009	00067	00003	1.705752	1.617526	1.705752	1.617526	1.539040	1.459437	1.705752	1.459437	1.705752	1.617525	1.705752	1.617525	1.705752	1.617525	1.020000	0.967243
00003	00010	00067	00003	1.764182	1.672934	1.764182	1.672934	1.644761	1.559689	1.764182	1.559689	1.764182	1.672933	1.764182	1.672933	1.764182	1.672933	1.020000	0.967243
00003	00011	00067	00003	1.825028	1.730632	1.825028	1.730632	1.761528	1.670417	1.825028	1.670417	1.825028	1.730632	1.825028	1.730632	1.825028	1.730632	1.020000	0.967243
00003	00012	00067	00003	1.888804	1.791110	1.888804	1.791110	1.892020	1.794160	1.888804	1.794160	1.888804	1.791109	1.888804	1.791109	1.888804	1.791109	1.020000	0.967243
00003	00013	00067	00003	1.956201	1.855021	1.956201	1.855021	2.022848	1.918221	1.956201	1.918221	1.956201	1.855020	1.956201	1.855020	1.956201	1.855020	1.020000	0.967243
00003	00014	00067	00003	2.111304	2.002101	2.111304	2.002101	2.407842	2.283302	2.111304	2.283302	2.111304	2.002100	2.111304	2.002100	2.111304	2.002100	1.020000	0.967243
00003	00015	00067	00003	2.028186	1.923283	2.028186	1.923283	2.185988	2.073871	2.028186	2.073871	2.028186	1.923282	2.028186	1.923282	2.028186	1.923282	1.020000	0.967243
00003	00016	00067	00003	2.106179	1.997242	2.106179	1.997242	2.376483	2.253565	2.106179	2.253565	2.106179	1.997241	2.106179	1.997241	2.106179	1.997241	1.020000	0.967243
00003	00017	00067	00003	2.192382	2.078986	2.192382	2.078986	2.624160	2.488432	2.192382	2.488432	2.192382	2.078985	2.192382	2.078985	2.192382	2.078985	1.020000	0.967243
00003	00018	00067	00003	2.290479	2.172010	2.290479	2.172010	2.900977	2.750930	2.290479	2.750930	2.290479	2.172009	2.290479	2.172009	2.290479	2.172009	1.020000	0.967243
00003	00019	00067	00003	2.407384	2.282868	2.407384	2.282868	3.259262	3.090684	2.407384	3.090684	2.407384	2.282867	2.407384	2.282867	2.407384	2.282867	1.020000	0.967243
00003	00020	00067	00003	2.558611	2.426273	2.558611	2.426273	3.782136	3.586514	2.558611	3.586514	2.558611	2.426271	2.558611	2.426271	2.558611	2.426271	1.020000	0.967243
00003	00021	00067	00003	2.703669	2.649172	2.703669	2.649172	4.703976	4.546019	2.703669	4.546019	2.703669	2.649171	2.703669	2.649171	2.703669	2.649171	1.020000	0.967243
00003	00001	00068	00001	1.294002	1.227073	1.294002	1.227073	1.098396	1.041584	1.294002	1.041584	1.294002	1.227073	1.294002	1.227073	1.294002	1.227073	1.020000	0.967243
00003	00002	00068	00001	1.342087	1.272671	1.342087	1.272671	1.145541	1.086291	1.342087	1.086291	1.342087	1.272670	1.342087	1.272670	1.342087	1.272670	1.020000	0.967243
00003	00003	00068	00001	1.390979	1.319034	1.390979	1.319034	1.193833	1.132084	1.390979	1.132084	1.390979	1.319034	1.390979	1.319034	1.390979	1.319034	1.020000	0.967243
00003	00004	00068	00001	1.440774	1.366254	1.440774	1.366254	1.243364	1.179054	1.440774	1.179054	1.440774	1.366253	1.440774	1.366253	1.440774	1.366253	1.020000	0.967243
00003	00005	00068	00001	1.491582	1.414433	1.491582	1.414433	1.294244	1.227303	1.491582	1.227303	1.491582	1.414433	1.491582	1.414433	1.491582	1.414433	1.020000	0.967243
00003	00006	00068	00001	1.543531	1.463695	1.543531	1.463695	1.345600	1.276950	1.543531	1.276950	1.543531	1.463695	1.543531	1.463695	1.543531	1.463695	1.020000	0.967243
00003	00007	00068	00001	1.596778	1.514189	1.596778	1.514189	1.400583	1.328141	1.596778	1.328141	1.596778	1.514188	1.596778	1.514188	1.596778	1.514188	1.020000	0.967243
00003	00008	00068	00001	1.651520	1.566099	1.651520	1.566099	1.464175	1.388444	1.651520	1.388444	1.651520	1.566098	1.651520	1.566098	1.651520	1.566098	1.020000	0.967243
00003	00009	00068	00001	1.707991	1.619649	1.707991	1.619649	1.541061	1.461353	1.707991	1.461353	1.707991	1.619649	1.707991	1.619649	1.707991	1.619649	1.020000	0.967243
00003	00010	00068	00001	1.764498	1.675130	1.764498	1.675130	1.646920	1.561737	1.764498	1.561737	1.764498	1.675130	1.764498	1.675130	1.764498	1.675130	1.020000	0.967243
00003	00011	00068	00001	1.827424	1.732905	1.827424	1.732905	1.763841	1.672611	1.827424	1.672611	1.827424	1.732904	1.827424	1.732904	1.827424	1.732904	1.020000	0.967243
00003	00012	00068	00001	1.891284	1.793462	1.891284	1.793462	1.804504	1.796515	1.891284	1.796515	1.891284	1.793461	1.891284	1.793461	1.891284	1.793461	1.020000	0.967243
00003	00013	00068	00001	1.958769	1.857456	1.958769	1.857456	2.025504	1.920740	1.958769	1.920740	1.958769	1.857456	1.958769	1.857456	1.958769	1.857456	1.020000	0.967243
00003	00014	00068	00001	2.114076	2.004730	2.114076	2.004730	2.411003	2.286300	2.114076	2.286300	2.114076	2.004729	2.114076	2.004729	2.114076	2.004729	1.020000	0.967243
00003	00015	00068	00001	2.030849	1.925808	2.030849	1.925808	2.189860	2.076594	2.030849	2.076594	2.030849	1.925807	2.030849	1.925807	2.030849	1.925807	1.020000	0.967243
00003	00016	00068	00001	2.108945	1.999864	2.108945	1.999864	2.379603	2.256524	2.108945	2.256524	2.108945	1.999864	2.108945	1.999864	2.108945	1.999864	1.020000	0.967243
00003	00017	00068	00001	2.195260	2.081716	2.195260	2.081716	2.627606	2.491699	2.195260	2.491699	2.195260	2.081715	2.195260	2.081715	2.195260	2.081715	1.020000	0.967243
00003	00018	00068	00001	2.293487	2.174861	2.293487	2.174861	2.904785	2.754542	2.293487	2.754542	2.293487	2.174860	2.293487	2.174860	2.293487	2.174860	1.020000	0.967243
00003	00019	00068	00001	2.410545	2.285865	2.410545	2.285865	3.263541	3.094742	2.410545	3.094742	2.410545	2.285864	2.410545	2.285864	2.410545	2.285864	1.020000	0.967243
00003	00020	00068	00001	2.561970	2.429458	2.561970	2.429458	3.787102	3.591223	2.561970	3.591223	2.561970	2.429457	2.561970	2.429457	2.561970	2.429457	1.020000	0.967243
00003	00021	00068	00001	2.797336	2.652651	2.797336	2.652651	4.800270	4.551988	2.797336	4.551988	2.797336	2.652650	2.797336	2.652650	2.797336	2.652650	1.020000	0.967243
00003	00001	00068	00002	1.294002	1.227073	1.294002	1.227073	1.098396	1.041584	1.294002	1.041584	1.294002	1.227073	1.294002	1.227073	1.294002	1.227073	1.020000	0.967243
00003	00002	00068	00002	1.342087	1.272671	1.342087	1.272671	1.145541	1.086291	1.342087	1.086291	1.342087	1.272670	1.342087	1.272670	1.342087	1.272670	1.020000	0.967243
00003	00003	00068	00002	1.390979	1.319034	1.390979	1.319034	1.193833	1.132084	1.390979	1.132084	1.390979	1.319034	1.390979	1.319034	1.390979	1.319034	1.020000	0.967243
00003	00004	00068	00002	1.440774	1.366254	1.440774	1.366254	1.243364	1.179054	1.440774	1.179054	1.440774	1.366253	1.440774	1.366253	1.440774	1.366253	1.020000	0.967243
00003	00005	00068	00002	1.491582	1.414433	1.491582	1.414433	1.294244	1.227303	1.491582	1.227303	1.491582	1.414433	1.491582	1.414433	1.491582	1.414433	1.020000	0.967243
00003	00006	00068	00002	1.543531	1.463695	1.543531	1.463695	1.345600	1.276950	1.543531	1.276950	1.543531	1.463695	1.543531	1.463695	1.543531	1.463695	1.020000	0.967243
00003	00007	00068	00002	1.596778	1.514189	1.596778	1.514189	1.400583	1.328141	1.596778	1.328141	1.596778	1.514188	1.596778	1.514188	1.596778	1.514188	1.020000	0.967243
00003	00008	00068	00002	1.651520	1.566099	1.651520	1.566099	1.464175	1.388444	1.651520	1.388444	1.651520	1.566098	1.651520	1.566098	1.651520	1.566098	1.020000	0.967243
00003	00009	00068	00002	1.707991	1.619649	1.707991	1.619649	1.541061	1.461353	1.707991	1.461353	1.707991	1.619649	1.707991	1.619649	1.707991	1.619649	1.020000	0.967243
00003	00010	00068	00002	1.764498	1.675130	1.764498	1.675130	1.646920	1.561737	1.764498	1.561737	1.764498	1.675130	1.764498	1.675130	1.764498	1.675130	1.020000	0.967243
00003	00011	00068	00002	1.827424	1.732905	1.827424	1.732905	1.763841	1.672611	1.827424	1.672611	1.827424	1.732904	1.827424	1.732904	1.827424	1.732904	1.020000	0.967243
00003	00012	00068	00002	1.891284	1.793462	1.891284	1.793462	1.804504	1.796515	1.891284	1.796515	1.891284	1.793461	1.891284	1.793461	1.891284	1.793461	1.020000	0.967243
00003	00013	00068	00002	1.958769	1.857456	1.958769	1.857456	2.025504	1.920740	1.958769	1.920740	1.958769	1.857456	1.958769	1.857456	1.958769	1.857456	1.020000	0.967243
00003	00014	00068	00002	2.114076	2.004730	2.114076	2.004730	2.411003	2.286300	2.114076	2.286300	2.114076	2.004729	2.114076	2.004729	2.114076	2.004729	1.020000	0.967243
00003	00015	00068	00002	2.030849	1.925808	2.030849	1.925808	2.189860	2.076594	2.030849	2.076594	2.030849	1.925807	2.030849	1.925807	2.030849	1.925807	1.020000	0.967243
00003	00016	00068	00002	2.108945	1.999864	2.108945	1.999864	2.379603	2.256524	2.108945	2.256524	2.108945	1.999864	2.108945	1.999864	2.108945	1.999864	1.020000	0.967243
00003	00017	00068	00002	2.195260	2.081716	2.195260	2.081716	2.627606	2.491699	2.195260	2.491699	2.195260	2.081715	2.195260	2.081715	2.195260	2.081715	1.020000	0.967243
00003	00018	00068	00002	2.293487	2.174861	2.293487	2.174861	2.904785	2.754542	2.293487	2.754542	2.293487	2.174860	2.293487	2.174860	2.293487	2.174860	1.020000	0.967243
00003	00019	00068	00002	2.410545	2.285865	2.410545	2.285865	3.263541	3.094742	2.410545	3.094742	2.410545	2.285864	2.410545	2.285864	2.410545	2.285864	1.020000	0.967243
00003	00020	00068	00002	2.561970	2.429458	2.561970	2.429458	3.787102	3.591223	2.561970	3.591223	2.561970	2.429457	2.561970	2.429457	2.561970	2.429457	1.020000	0.967243
00003	00021	00068	00002	2.797336	2.652651	2.797336	2.652651	4.800270	4.551988	2.797336	4.551988	2.797336	2.652650	2.797336	2.652650	2.797336	2.652650	1.020000	0.967243
00003	00001	00069	00001	1.314396	1.246412	1.314396	1.246412	1.115707	1.058000	1.314396	1.058000	1.314396	1.246411	1.314396	1.246411	1.314396	1.246411	1.020000	0.967243
00003	00002	00069	00001	1.363238	1.292728	1.363238	1.292728	1.163595	1.103411	1.363238	1.103411	1.363238	1.292727	1.363238	1.292727	1.363238	1.292727	1.020000	0.967243
00003	00003	00069	00001	1.412901	1.339822	1.412901	1.339822	1.212647	1.149926	1.412901	1.149926	1.412901	1.339822	1.412901	1.339822	1.412901	1.339822	1.020000	0.967243
00003	00004	00069	00001	1.463481	1.387786	1.463481	1.387786	1.262960	1.197636	1.463481	1.197636	1.463481	1.387785	1.463481	1.387785	1.463481	1.387785	1.020000	0.967243
00003	00005	00069	00001	1.515089	1.436725	1.515089	1.436725	1.314642	1.246645	1.515089	1.246645	1.515089	1.436724	1.515089	1.436724	1.515089	1.436724	1.020000	0.967243
00003	00006	00069	00001	1.567857	1.486763	1.567857	1.486763	1.367822	1.297075	1.567857	1.297075	1.567857	1.486763	1.567857	1.486763	1.567857	1.486763	1.020000	0.967243
00003	00007	00069	00001	1.621943	1.538052	1.621943	1.538052	1.422657	1.349073	1.621943	1.349073	1.621943	1.538052	1.621943	1.538052	1.621943	1.538052	1.020000	0.967243
00003	00008	00069	00001	1.677548	1.590781	1.677548	1.590781	1.487251	1.410326	1.677548	1.410326	1.677548	1.590780	1.677548	1.590780	1.677548	1.590780	1.020000	0.967243
00003	00009	00069	00001	1.734909	1.645175	1.734909	1.645175	1.565348	1.484384	1.734909	1.484384	1.734909	1.645174	1.734909	1.645174	1.734909	1.645174	1.020000	0.967243
00003	00010	00069	00001	1.794338	1.701530	1.794338	1.701530	1.672876	1.586350	1.794338	1.586350	1.794338	1.701530	1.794338	1.701530	1.794338	1.701530	1.020000	0.967243
00003	00011	00069	00001	1.856224	1.760215	1.856224	1.760215	1.791639	1.698971	1.856224	1.698971	1.856224	1.760214	1.856224	1.760214	1.856224	1.760214	1.020000	0.967243
00003	00012	00069	00001	1.921090	1.821726	1.921090	1.821726	1.924362	1.824829	1.921090	1.824829	1.921090	1.821726	1.921090	1.821726	1.921090	1.821726	1.020000	0.967243
00003	00013	00069	00001	1.989640	1.886730	1.989640	1.886730	2.057426	1.951011	1.989640	1.951011	1.989640	1.886729	1.989640	1.886729	1.989640	1.886729	1.020000	0.967243
00003	00014	00069	00001	2.147393	2.036325	2.147393	2.036325	2.449001	2.322332	2.147393	2.322332	2.147393	2.036324	2.147393	2.036324	2.147393	2.036324	1.020000	0.967243
00003	00015	00069	00001	2.062855	1.956159	2.062855	1.956159	2.224372	2.109321	2.062855	2.109321	2.062855	1.956158	2.062855	1.956158	2.062855	1.956158	1.020000	0.967243
00003	00016	00069	00001	2.142182	2.031382	2.142182	2.031382	2.417105	2.292066	2.142182	2.292066	2.142182	2.031382	2.142182	2.031382	2.142182	2.031382	1.020000	0.967243
00003	00017	00069	00001	2.229558	2.114523	2.229558	2.114523	2.605017	2.530968	2.229558	2.530968	2.229558	2.114523	2.229558	2.114523	2.229558	2.114523	1.020000	0.967243
00003	00018	00069	00001	2.329632	2.209137	2.329632	2.209137	2.950565	2.797954	2.329632	2.797954	2.329632	2.209136	2.329632	2.209136	2.329632	2.209136	1.020000	0.967243
00003	00019	00069	00001	2.448535	2.321891	2.448535	2.321891	3.314974	3.143515	2.448535	3.143515	2.448535	2.321890	2.448535	2.321890	2.448535	2.321890	1.020000	0.967243
00003	00020	00069	00001	2.602347	2.467746	2.602347	2.467746	3.846787	3.647820	2.602347	3.647820	2.602347	2.467745	2.602347	2.467745	2.602347	2.467745	1.020000	0.967243
00003	00021	00069	00001	2.841422	2.694456	2.841422	2.694456	4.875923	4.623727	2.841422	4.623727	2.841422	2.694455	2.841422	2.694455	2.841422	2.694455	1.020000	0.967243
00003	00001	00069	00002	1.314396	1.246412	1.314396	1.246412	1.115707	1.058000	1.314396	1.058000	1.314396	1.246411	1.314396	1.246411	1.314396	1.246411	1.020000	0.967243
00003	00002	00069	00002	1.363238	1.292728	1.363238	1.292728	1.163595	1.103411	1.363238	1.103411	1.363238	1.292727	1.363238	1.292727	1.363238	1.292727	1.020000	0.967243
00003	00003	00069	00002	1.412901	1.339822	1.412901	1.339822	1.212647	1.149926	1.412901	1.149926	1.412901	1.339822	1.412901	1.339822	1.412901	1.339822	1.020000	0.967243
00003	00004	00069	00002	1.463481	1.387786	1.463481	1.387786	1.262960	1.197636	1.463481	1.197636	1.463481	1.387785	1.463481	1.387785	1.463481	1.387785	1.020000	0.967243
00003	00005	00069	00002	1.515089	1.436725	1.515089	1.436725	1.314642	1.246645	1.515089	1.246645	1.515089	1.436724	1.515089	1.436724	1.515089	1.436724	1.020000	0.967243
00003	00006	00069	00002	1.567857	1.486763	1.567857	1.486763	1.367822	1.297075	1.567857	1.297075	1.567857	1.486763	1.567857	1.486763	1.567857	1.486763	1.020000	0.967243
00003	00007	00069	00002	1.621943	1.538052	1.621943	1.538052	1.422657	1.349073	1.621943	1.349073	1.621943	1.538052	1.621943	1.538052	1.621943	1.538052	1.020000	0.967243
00003	00008	00069	00002	1.677548	1.590781	1.677548	1.590781	1.487251	1.410326	1.677548	1.410326	1.677548	1.590780	1.677548	1.590780	1.677548	1.590780	1.020000	0.967243
00003	00009	00069	00002	1.734909	1.645175	1.734909	1.645175	1.565348	1.484384	1.734909	1.484384	1.734909	1.645174	1.734909	1.645174	1.734909	1.645174	1.020000	0.967243
00003	00010	00069	00002	1.794338	1.701530	1.794338	1.701530	1.672876	1.586350	1.794338	1.586350	1.794338	1.701530	1.794338	1.701530	1.794338	1.701530	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00069	00002	2.142182	2.031382	2.142182	2.031382	2.417105	2.292086	2.142182	2.292086	2.142182	2.031382	2.142182	2.031382	2.142182	2.031382	1.020000	0.967243
00003	00017	00069	00002	2.229858	2.114523	2.229858	2.114523	2.669017	2.530968	2.229858	2.530968	2.229858	2.114523	2.229858	2.114523	2.229858	2.114523	1.020000	0.967243
00003	00018	00069	00002	2.329632	2.209137	2.329632	2.209137	2.950565	2.797954	2.329632	2.797954	2.329632	2.209136	2.329632	2.209136	2.329632	2.209136	1.020000	0.967243
00003	00019	00069	00002	2.448535	2.321891	2.448535	2.321891	3.314974	3.143515	2.448535	3.143515	2.448535	2.321890	2.448535	2.321890	2.448535	2.321890	1.020000	0.967243
00003	00020	00069	00002	2.602347	2.467746	2.602347	2.467746	3.846787	3.647820	2.602347	3.647820	2.602347	2.467745	2.602347	2.467745	2.602347	2.467745	1.020000	0.967243
00003	00021	00069	00002	2.841422	2.694456	2.841422	2.694456	4.875923	4.623727	2.841422	4.623727	2.841422	2.694455	2.841422	2.694455	2.841422	2.694455	1.020000	0.967243
00003	00001	00069	00003	1.314306	1.246412	1.314306	1.246412	1.115707	1.058000	1.314306	1.058000	1.314306	1.246411	1.314306	1.246411	1.314306	1.246411	1.020000	0.967243
00003	00002	00069	00003	1.363238	1.292728	1.363238	1.292728	1.163595	1.103411	1.363238	1.103411	1.363238	1.292727	1.363238	1.292727	1.363238	1.292727	1.020000	0.967243
00003	00003	00069	00003	1.412901	1.339822	1.412901	1.339822	1.213547	1.149926	1.412901	1.149926	1.412901	1.339822	1.412901	1.339822	1.412901	1.339822	1.020000	0.967243
00003	00004	00069	00003	1.463481	1.387786	1.463481	1.387786	1.262960	1.197636	1.463481	1.197636	1.463481	1.387785	1.463481	1.387785	1.463481	1.387785	1.020000	0.967243
00003	00005	00069	00003	1.515080	1.436725	1.515080	1.436725	1.312464	1.246645	1.515080	1.246645	1.515080	1.436724	1.515080	1.436724	1.515080	1.436724	1.020000	0.967243
00003	00006	00069	00003	1.567857	1.486763	1.567857	1.486763	1.367822	1.297075	1.567857	1.297075	1.567857	1.486763	1.567857	1.486763	1.567857	1.486763	1.020000	0.967243
00003	00007	00069	00003	1.621943	1.538052	1.621943	1.538052	1.422657	1.349073	1.621943	1.349073	1.621943	1.538052	1.621943	1.538052	1.621943	1.538052	1.020000	0.967243
00003	00008	00069	00003	1.677548	1.590781	1.677548	1.590781	1.487251	1.410326	1.677548	1.410326	1.677548	1.590780	1.677548	1.590780	1.677548	1.590780	1.020000	0.967243
00003	00009	00069	00003	1.734909	1.645175	1.734909	1.645175	1.565348	1.484384	1.734909	1.484384	1.734909	1.645174	1.734909	1.645174	1.734909	1.645174	1.020000	0.967243
00003	00010	00069	00003	1.794338	1.701530	1.794338	1.701530	1.672876	1.586350	1.794338	1.586350	1.794338	1.701530	1.794338	1.701530	1.794338	1.701530	1.020000	0.967243
00003	00011	00069	00003	1.856224	1.760215	1.856224	1.760215	1.791639	1.698971	1.856224	1.698971	1.856224	1.760214	1.856224	1.760214	1.856224	1.760214	1.020000	0.967243
00003	00012	00069	00003	1.921690	1.821726	1.921690	1.821726	1.924582	1.824829	1.921690	1.824829	1.921690	1.821726	1.921690	1.821726	1.921690	1.821726	1.020000	0.967243
00003	00013	00069	00003	1.989640	1.886720	1.989640	1.886720	2.067456	1.951011	1.989640	1.951011	1.989640	1.886729	1.989640	1.886729	1.989640	1.886729	1.020000	0.967243
00003	00014	00069	00003	2.147393	2.036325	2.147393	2.036325	2.449001	2.322332	2.147393	2.322332	2.147393	2.036324	2.147393	2.036324	2.147393	2.036324	1.020000	0.967243
00003	00015	00069	00003	2.062855	1.956159	2.062855	1.956159	2.224372	2.109321	2.062855	2.109321	2.062855	1.956158	2.062855	1.956158	2.062855	1.956158	1.020000	0.967243
00003	00016	00069	00003	2.142182	2.031382	2.142182	2.031382	2.417105	2.292086	2.142182	2.292086	2.142182	2.031382	2.142182	2.031382	2.142182	2.031382	1.020000	0.967243
00003	00017	00069	00003	2.229858	2.114523	2.229858	2.114523	2.669017	2.530968	2.229858	2.530968	2.229858	2.114523	2.229858	2.114523	2.229858	2.114523	1.020000	0.967243
00003	00018	00069	00003	2.329632	2.209137	2.329632	2.209137	2.950565	2.797954	2.329632	2.797954	2.329632	2.209136	2.329632	2.209136	2.329632	2.209136	1.020000	0.967243
00003	00019	00069	00003	2.448535	2.321891	2.448535	2.321891	3.314974	3.143515	2.448535	3.143515	2.448535	2.321890	2.448535	2.321890	2.448535	2.321890	1.020000	0.967243
00003	00020	00069	00003	2.602347	2.467746	2.602347	2.467746	3.846787	3.647820	2.602347	3.647820	2.602347	2.467745	2.602347	2.467745	2.602347	2.467745	1.020000	0.967243
00003	00021	00069	00003	2.841422	2.694456	2.841422	2.694456	4.875923	4.623727	2.841422	4.623727	2.841422	2.694455	2.841422	2.694455	2.841422	2.694455	1.020000	0.967243
00003	00001	00070	00001	1.324184	1.255693	1.324184	1.255693	1.124015	1.065878	1.324184	1.065878	1.324184	1.255693	1.324184	1.255693	1.324184	1.255693	1.020000	0.967243
00003	00002	00070	00001	1.373390	1.302354	1.373390	1.302354	1.172260	1.111627	1.373390	1.111627	1.373390	1.302354	1.373390	1.302354	1.373390	1.302354	1.020000	0.967243
00003	00003	00070	00001	1.423422	1.349799	1.423422	1.349799	1.221677	1.158489	1.423422	1.158489	1.423422	1.349799	1.423422	1.349799	1.423422	1.349799	1.020000	0.967243
00003	00004	00070	00001	1.474379	1.398120	1.474379	1.398120	1.272364	1.206554	1.474379	1.206554	1.474379	1.398119	1.474379	1.398119	1.474379	1.398119	1.020000	0.967243
00003	00005	00070	00001	1.526371	1.447423	1.526371	1.447423	1.324431	1.255928	1.526371	1.255928	1.526371	1.447423	1.526371	1.447423	1.526371	1.447423	1.020000	0.967243
00003	00006	00070	00001	1.579532	1.497835	1.579532	1.497835	1.378008	1.306733	1.579532	1.306733	1.579532	1.497834	1.579532	1.497834	1.579532	1.497834	1.020000	0.967243
00003	00007	00070	00001	1.634021	1.549505	1.634021	1.549505	1.433250	1.359119	1.634021	1.359119	1.634021	1.549505	1.634021	1.549505	1.634021	1.549505	1.020000	0.967243
00003	00008	00070	00001	1.690040	1.602627	1.690040	1.602627	1.488326	1.420828	1.690040	1.420828	1.690040	1.602626	1.690040	1.602626	1.690040	1.602626	1.020000	0.967243
00003	00009	00070	00002	1.747828	1.657426	1.747828	1.657426	1.577005	1.495438	1.747828	1.495438	1.747828	1.657425	1.747828	1.657425	1.747828	1.657425	1.020000	0.967243
00003	00010	00070	00002	1.807700	1.714201	1.807700	1.714201	1.685333	1.598163	1.807700	1.598163	1.807700	1.714200	1.807700	1.714200	1.807700	1.714200	1.020000	0.967243
00003	00011	00070	00002	1.870047	1.773323	1.870047	1.773323	1.804981	1.711622	1.870047	1.711622	1.870047	1.773322	1.870047	1.773322	1.870047	1.773322	1.020000	0.967243
00003	00012	00070	00002	1.935396	1.835292	1.935396	1.835292	1.938691	1.838417	1.935396	1.838417	1.935396	1.835291	1.935396	1.835291	1.935396	1.835291	1.020000	0.967243
00003	00013	00070	00002	2.004455	1.900780	2.004455	1.900780	2.072747	1.965539	2.004455	1.965539	2.004455	1.900779	2.004455	1.900779	2.004455	1.900779	1.020000	0.967243
00003	00014	00070	00002	2.163384	2.051488	2.163384	2.051488	2.467237	2.339625	2.163384	2.339625	2.163384	2.051487	2.163384	2.051487	2.163384	2.051487	1.020000	0.967243
00003	00015	00070	00002	2.078216	1.970725	2.078216	1.970725	2.240936	2.125029	2.078216	2.125029	2.078216	1.970724	2.078216	1.970724	2.078216	1.970724	1.020000	0.967243
00003	00016	00070	00002	2.158134	2.046509	2.158134	2.046509	2.435105	2.309154	2.158134	2.309154	2.158134	2.046508	2.158134	2.046508	2.158134	2.046508	1.020000	0.967243
00003	00017	00070	00002	2.246462	2.130269	2.246462	2.130269	2.688892	2.549815	2.246462	2.549815	2.246462	2.130268	2.246462	2.130268	2.246462	2.130268	1.020000	0.967243
00003	00018	00070	00002	2.346980	2.225588	2.346980	2.225588	2.972536	2.818789	2.346980	2.818789	2.346980	2.225587	2.346980	2.225587	2.346980	2.225587	1.020000	0.967243
00003	00019	00070	00002	2.466768	2.339181	2.466768	2.339181	3.339659	3.166923	2.466768	3.166923	2.466768	2.339180	2.466768	2.339180	2.466768	2.339180	1.020000	0.967243
00003	00020	00070	00002	2.621725	2.486123	2.621725	2.486123	3.875432	3.674984	2.621725	3.674984	2.621725	2.486121	2.621725	2.486121	2.621725	2.486121	1.020000	0.967243
00003	00021	00070	00002	2.862581	2.714521	2.862581	2.714521	4.912231	4.658158	2.862581	4.658158	2.862581	2.714520	2.862581	2.714520	2.862581	2.714520	1.020000	0.967243
00003	00001	00070	00003	1.324184	1.255693	1.324184	1.255693	1.124015	1.065878	1.324184	1.065878	1.324184	1.255693	1.324184	1.255693	1.324184	1.255693	1.020000	0.967243
00003	00002	00070	00003	1.373390	1.302354	1.373390	1.302354	1.172260	1.111627	1.373390	1.111627	1.373390	1.302354	1.373390	1.302354	1.373390	1.302354	1.020000	0.967243
00003	00003	00070	00003	1.423422	1.349799	1.423422	1.349799	1.221677	1.158489	1.423422	1.158489	1.423422	1.349799	1.423422	1.349799	1.423422	1.349799	1.020000	0.967243
00003	00004	00070	00003	1.474379	1.398120	1.474379	1.398120	1.272364	1.206554	1.474379	1.206554	1.474379	1.398119	1.474379	1.398119	1.474379	1.398119	1.020000	0.967243
00003	00005	00070	00003	1.526371	1.447423	1.526371	1.447423	1.324431	1.255928	1.526371	1.255928	1.526371	1.447423	1.526371	1.447423	1.526371	1.447423	1.020000	0.967243
00003	00006	00070	00003	1.579532	1.497835	1.579532	1.497835	1.378008	1.306733	1.579532	1.306733	1.579532	1.497834	1.579532	1.497834	1.579532	1.497834	1.020000	0.967243
00003	00007	00070	00003	1.634021	1.549505	1.634021	1.549505	1.433250	1.359119	1.634021	1.359119	1.634021	1.549505	1.634021	1.549505	1.634021	1.549505	1.020000	0.967243
00003	00008	00070	00003	1.690040	1.602627	1.690040	1.602627	1.488326	1.420828	1.690040	1.420828	1.690040	1.602626	1.690040	1.602626	1.690040	1.602626	1.020000	0.967243
00003	00009	00070	00003	1.747828	1.657426	1.747828	1.657426	1.577005	1.495438	1.747828	1.495438	1.747828	1.657425	1.747828	1.657425	1.747828	1.657425	1.020000	0.967243
00003	00010	00070	00003	1.807700	1.714201	1.807700	1.714201	1.685333	1.598163	1.807700	1.598163	1.807700	1.714200	1.807700	1.714200	1.807700	1.714200	1.020000	0.967243
00003	00011	00070	00003	1.870047	1.773323	1.870047	1.773323	1.804981	1.711622	1.870047	1.711622	1.870047	1.773322	1.870047	1.773322	1.870047	1.773322	1.020000	0.967243
00003	00012	00070	00003	1.935396	1.835292	1.935396	1.835292	1.938691	1.838417	1.935396	1.838417	1.935396	1.835291	1.935396	1.835291	1.935396	1.835291	1.020000	0.967243
00003	00013	00070	00003	2.004455	1.900780	2.004455	1.900780	2.072747	1.965539	2.004455	1.965539	2.004455	1.900779	2.004455	1.900779	2.004455	1.900779	1.020000	0.967243
00003	00014	00070	00003	2.163384	2.051488	2.163384	2.051488	2.467237	2.339625	2.163384	2.339625	2.163384	2.051487	2.163384	2.051487	2.163384	2.051487	1.020000	0.967243
00003	00015	00070	00003	2.078216	1.970725	2.078216	1.970725	2.240936	2.125029	2.078216	2.125029	2.078216	1.970724	2.078216	1.970724	2.078216	1.970724	1.020000	0.967243
00003	00016	00070	00003	2.158134	2.046509	2.158134	2.046509	2.435105	2.309154	2.158134	2.309154	2.158134	2.046508	2.158134	2.046508	2.158134	2.046508	1.020000	0.967243
00003	00017	00070	00003	2.246462	2.130269	2.246462	2.130269	2.688892	2.549815	2.246462	2.549815	2.246462	2.130268	2.246462	2.130268	2.246462	2.130268	1.020000	0.967243
00003	00018	00070	00003	2.346980	2.225588	2.346980	2.225588	2.972536	2.818789	2.346980	2.818789	2.346980	2.225587	2.346980	2.225587	2.346980	2.225587	1.020000	0.967243
00003	00019	00070	00003	2.466768	2.339181	2.466768	2.339181	3.339659	3.166923	2.466768	3.166923	2.466768	2.339180	2.466768	2.339180	2.466768	2.339180	1.020000	0.967243
00003	00020	00070	00003	2.621725	2.486123	2.621725	2.486123	3.875432	3.674984	2.621725	3.674984	2.621725	2.486121	2.621725	2.486121	2.621725	2.486121	1.020000	0.967243
00003	00021	00070	00003	2.862581	2.714521	2.862581	2.714521	4.912231	4.658158	2.862581	4.658158	2.862581	2.714520	2.862581	2.714520	2.862581	2.714520	1.020000	0.967243
00003	00001	00071	00001	1.329835	1.261052	1.329835	1.261052	1.128812	1.070427	1.329835	1.070427	1.329835	1.261052	1.329835	1.261052	1.329835	1.261052	1.020000	0.967243
00003	00002	00071	00001	1.379251	1.307913	1.379251	1.307913	1.177263	1.116371	1.379251	1.116371	1.379251	1.307912	1.379251	1.307912	1.379251	1.307912	1.020000	0.967243
00003	00003	00071	00001	1.429497	1.355560	1.429497	1.355560	1.226891	1.163433	1.429497	1.163433	1.429497	1.355559	1.429497	1.355559	1.429497	1.355559	1.020000	0.967243
00003	00004	00071	00001	1.480671	1.404087	1.480671	1.404087	1.277795	1.211704	1.480671	1.211704	1.480671	1.404086	1.480671	1.404086	1.480671	1.404086	1.020000	0.967243
00003	00005	00071	00001	1.532886	1.453601	1.532886	1.453601	1.330084	1.261288	1.532886	1.261288	1.532886	1.453600	1.532886	1.453600	1.532886	1.453600	1.020000	0.967243
00003	00006	00071	00001	1.586273	1.504227	1.586273	1.504227	1.383889	1.312310	1.586273	1.312310	1.586273	1.504226	1.586273	1.504226	1.586273	1.504226	1.020000	0.967243
00003	00007	00071	00001	1.640995	1.556118	1.640995	1.556118	1.439367	1.364919	1.640995	1.364919	1.640995	1.556118	1.640995	1.556118	1.640995	1.556118	1.020000	0.967243
00003	00008	00071	00002	1.697253	1.609466	1.697253	1.609466	1.504720	1.426892	1.697253	1.426892	1.697253	1.609466	1.697253	1.609466	1.697253	1.609466	1.020000	0.967243
00003	00009	00071	00002	1.755288	1.664500	1.755288	1.664500	1.583735	1.501820	1.755288	1.501820	1.755288	1.664499	1.755288	1.664499	1.755288	1.664499	1.020000	0.967243
00003	00010	00071	00002	1.815415	1.721517	1.815415	1.721517	1.692526	1.604984	1.815415	1.604984	1.815415	1.721516	1.815415	1.721516	1.815415	1.721516	1.020000	0.967243
00003	00011	00071	00002	1.878028	1.780891	1.878028	1.780891	1.812684	1.718927	1.878028	1.718927	1.878028	1.780890	1.878028	1.780890	1.878028	1.780890	1.020000	0.967243
00003	00012	00071	00002	1.943656	1.843125	1.943656	1.843125	1.946956	1.846263	1.943656	1.846263	1.943656	1.843124	1.943656	1.843124	1.943656	1.843124	1.020000	0.967243
00003	00013	00071	00002	2.013010	1.908892	2.013010	1.908892	2.081593	1.973928	2.013010	1.973928	2.013010	1.908891	2.013010	1.908891	2.013010	1.908891	1.020000	0.967243
00003	00014	00071	00002	2.172617	2.060244	2.172617	2.060244	2.477767	2.349610	2.172617	2.349610	2.172617	2.060243	2.172617	2.060243	2.172617	2.060243	1.020000	0.967243
00003	00015	00071	00001	2.087086	1.979136	2.087086	1.979136	2.250500	2.134098	2.087086	2.134098	2.087086	1.979135	2.087086	1.979135	2.087086	1.979135	1.020000	0.967243
00003	00016	00071	00001	2.167344	2.055243	2.167344	2.055243	2.445497	2.319010	2.167344	2.319010	2.167344	2.055242	2.167344	2.055242	2.167344	2.055242	1.020000	0.967243
00003	00017	00071	00001	2.256050	2.139361	2.256050	2.139361	2.700368	2.560697	2.256050	2.560697	2.256050	2.139360	2.256050	2.139360	2.256050	2.139360	1.020000	0.967243
00003	00018	00071	00001	2.356996	2.235086	2.356996	2.235086	2.985223	2.830819	2.356996	2.830819	2.356996	2.235085	2.356996	2.235085	2.356996	2.235085	1.020000	0.967243
00003	00019	00071	00002	2.477206	2.349164	2.477206	2.349164	3.353313	3.180439	2.477206	3.180439	2.477206	2.349163	2.477206	2.349163	2.477206	2.349163	1.020000	0.967243
00003	00020	00071	00002	2.632914	2.496733	2.632914	2.496733	3.891972	3.690668	2.632914	3.690668	2.632914	2.496732	2.632914	2.496732	2.632914	2.496732	1.020000	0.967243
00003	00021	00071	00001	2.874798	2.726106	2.874798	2.726106	4.933196	4.678038	2.874798	4.678038	2.874798	2.726105	2.874798	2.726105	2.874798	2.726105	1.020000	0.967243
00003	00001	00071	00002	1.329835	1.261052	1.329835	1.261052	1.128812	1.070427	1.329835	1.070427	1.329835	1.261052	1.329835	1.261052	1.329835	1.261052	1.020000	0.967243
00003	00002	00071	00002	1.379251	1.307913	1.379251	1.307913	1.177263	1.116371	1.379251	1.116371	1.379251	1.307912	1.379251	1.307912	1.379251	1.307912	1.020000	0.967243
00003	00003	00071	00001	1.429497	1.355560	1.429497	1.355560	1.226891	1.163433	1.429497	1.163433	1.429497	1.355559	1.429497	1.355559	1.429497	1.355559	1.020000	0.967243
00003	00004	00071	00001	1.480671	1.404087	1.480671	1.404087	1.277795	1.211704	1.480671	1.211704	1.480671	1.404086	1.480671	1.404086	1.480671	1.404086	1.020000	0.967243
00003	00005	00071	00002	1.532886	1.453601	1.532886	1.453601	1.330084	1.261288	1.532886	1.261288	1.532886	1.453600	1.532886	1.453600	1.532886	1.453600	1.020000	0.967243
00003	00006	00071	00002	1.586273	1.504227	1.586273	1.504227	1.383889	1.312310	1.586273	1.312310	1.586273	1.504226	1.586273	1.504226	1.586273	1.504226	1.020000	0.967243
00003	00007	00071	00002	1.640995	1.556118	1.640995	1.556118	1.439367	1.364919	1.640995	1.364919	1.640995	1.556118	1.640995	1.556118	1.640995	1.556118	1.020000	0.967243
00003	00008	00071	00002	1.697253	1.609466	1.697253	1.609466	1.504720	1.426892	1.697253	1.426892	1.697253	1.609466	1.697253	1.609466	1.697253	1.609466	1.020000	0.967243
00003	00009	00071	00002	1.755288	1.664500	1.755288	1.664500	1.583735	1.501820	1.755288	1.501820	1.755288	1.664499	1.755288	1.664499	1.755288	1.664499	1.020000	0.967243
00003	00010	00071	00002	1.815415	1.721517	1.815415	1.721517	1.692526	1.604984	1.815415	1.604984	1.815415	1.721516	1.815415	1.721516	1.815415	1.721516	1.020000	0.967243
00003	00011	00071	00003	1.878028	1.780891	1.878028	1.780891	1.812684	1.718927	1.878028	1.718927	1.878028	1.780890	1.878028	1.780890	1.878028	1.780890	1.020000	0.967243
00003	00012	00071	00003	1.943656	1.843125	1.943656	1.843125	1.946956	1.846263	1.943656	1.846263	1.943656	1.843124	1.943656	1.843124	1.943656	1.843124	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00071	00003	2.013010	1.908892	2.013010	1.908892	2.081593	1.973928	2.013010	1.973928	2.013010	1.908891	2.013010	1.908891	2.013010	1.908891	1.020000	0.967243
00003	00014	00071	00003	2.172617	2.060244	2.172617	2.060244	2.477767	2.349610	2.172617	2.349610	2.172617	2.060243	2.172617	2.060243	2.172617	2.060243	1.020000	0.967243
00003	00015	00071	00003	2.087086	1.979136	2.087086	1.979136	2.250509	2.134098	2.087086	2.134098	2.087086	1.979135	2.087086	1.979135	2.087086	1.979135	1.020000	0.967243
00003	00016	00071	00003	2.167344	2.055243	2.167344	2.055243	2.445497	2.319010	2.167344	2.319010	2.167344	2.055242	2.167344	2.055242	2.167344	2.055242	1.020000	0.967243
00003	00017	00071	00003	2.256059	2.139361	2.256059	2.139361	2.700368	2.560697	2.256059	2.560697	2.256059	2.139360	2.256059	2.139360	2.256059	2.139360	1.020000	0.967243
00003	00018	00071	00003	2.356996	2.235086	2.356996	2.235086	2.985223	2.830819	2.356996	2.830819	2.356996	2.235085	2.356996	2.235085	2.356996	2.235085	1.020000	0.967243
00003	00019	00071	00003	2.477206	2.349164	2.477206	2.349164	3.353913	3.180439	2.477206	3.180439	2.477206	2.349163	2.477206	2.349163	2.477206	2.349163	1.020000	0.967243
00003	00020	00071	00003	2.632914	2.496733	2.632914	2.496733	3.891972	3.690668	2.632914	3.690668	2.632914	2.496732	2.632914	2.496732	2.632914	2.496732	1.020000	0.967243
00003	00021	00071	00003	2.874798	2.726106	2.874798	2.726106	4.933196	4.678038	2.874798	4.678038	2.874798	2.726105	2.874798	2.726105	2.874798	2.726105	1.020000	0.967243
00003	00001	00072	00001	1.362984	1.292486	1.362984	1.292486	1.156950	1.097109	1.362984	1.097109	1.362984	1.292486	1.362984	1.292486	1.362984	1.292486	1.020000	0.967243
00003	00002	00072	00001	1.413632	1.340515	1.413632	1.340515	1.200608	1.144199	1.413632	1.144199	1.413632	1.340514	1.413632	1.340514	1.413632	1.340514	1.020000	0.967243
00003	00003	00072	00001	1.465130	1.389350	1.465130	1.389350	1.267474	1.192434	1.465130	1.192434	1.465130	1.389349	1.465130	1.389349	1.465130	1.389349	1.020000	0.967243
00003	00004	00072	00001	1.517580	1.439086	1.517580	1.439086	1.309646	1.241908	1.517580	1.241908	1.517580	1.439086	1.517580	1.439086	1.517580	1.439086	1.020000	0.967243
00003	00005	00072	00001	1.571096	1.489834	1.571096	1.489834	1.363238	1.292728	1.571096	1.292728	1.571096	1.489834	1.571096	1.489834	1.571096	1.489834	1.020000	0.967243
00003	00006	00072	00001	1.625814	1.541723	1.625814	1.541723	1.418385	1.345022	1.625814	1.345022	1.625814	1.541722	1.625814	1.541722	1.625814	1.541722	1.020000	0.967243
00003	00007	00072	00001	1.681900	1.594907	1.681900	1.594907	1.475246	1.398942	1.681900	1.398942	1.681900	1.594907	1.681900	1.594907	1.681900	1.594907	1.020000	0.967243
00003	00008	00072	00001	1.739560	1.649585	1.739560	1.649585	1.542228	1.462460	1.739560	1.462460	1.739560	1.649585	1.739560	1.649585	1.739560	1.649585	1.020000	0.967243
00003	00009	00072	00001	1.799041	1.705990	1.799041	1.705990	1.623213	1.539256	1.799041	1.539256	1.799041	1.705990	1.799041	1.705990	1.799041	1.705990	1.020000	0.967243
00003	00010	00072	00001	1.860667	1.764429	1.860667	1.764429	1.734715	1.644991	1.860667	1.644991	1.860667	1.764428	1.860667	1.764428	1.860667	1.764428	1.020000	0.967243
00003	00011	00072	00001	1.924841	1.825283	1.924841	1.825283	1.857869	1.761775	1.924841	1.761775	1.924841	1.825282	1.924841	1.825282	1.924841	1.825282	1.020000	0.967243
00003	00012	00072	00001	1.992105	1.889068	1.992105	1.889068	1.995497	1.892285	1.992105	1.892285	1.992105	1.889067	1.992105	1.889067	1.992105	1.889067	1.020000	0.967243
00003	00013	00072	00001	2.063188	1.956474	2.063188	1.956474	2.133481	2.023131	2.063188	2.023131	2.063188	1.956474	2.063188	1.956474	2.063188	1.956474	1.020000	0.967243
00003	00014	00072	00001	2.226774	2.111599	2.226774	2.111599	2.539530	2.408178	2.226774	2.408178	2.226774	2.111598	2.226774	2.111598	2.226774	2.111598	1.020000	0.967243
00003	00015	00072	00001	2.139110	2.028469	2.139110	2.028469	2.306598	2.187294	2.139110	2.187294	2.139110	2.028469	2.139110	2.028469	2.139110	2.028469	1.020000	0.967243
00003	00016	00072	00001	2.221369	2.106474	2.221369	2.106474	2.506456	2.376815	2.221369	2.376815	2.221369	2.106473	2.221369	2.106473	2.221369	2.106473	1.020000	0.967243
00003	00017	00072	00001	2.312286	2.192688	2.312286	2.192688	2.767679	2.624527	2.312286	2.624527	2.312286	2.192687	2.312286	2.192687	2.312286	2.192687	1.020000	0.967243
00003	00018	00072	00001	2.415749	2.290800	2.415749	2.290800	3.059635	2.901382	2.415749	2.901382	2.415749	2.290799	2.415749	2.290799	2.415749	2.290799	1.020000	0.967243
00003	00019	00072	00001	2.539047	2.407721	2.539047	2.407721	3.437515	3.259717	2.539047	3.259717	2.539047	2.407720	2.539047	2.407720	2.539047	2.407720	1.020000	0.967243
00003	00020	00072	00001	2.698544	2.558968	2.698544	2.558968	3.988986	3.782665	2.698544	3.782665	2.698544	2.558967	2.698544	2.558967	2.698544	2.558967	1.020000	0.967243
00003	00021	00072	00001	2.946458	2.794059	2.946458	2.794059	5.056165	4.794647	2.946458	4.794647	2.946458	2.794058	2.946458	2.794058	2.946458	2.794058	1.020000	0.967243
00003	00001	00073	00001	1.362984	1.292486	1.362984	1.292486	1.156950	1.097109	1.362984	1.097109	1.362984	1.292486	1.362984	1.292486	1.362984	1.292486	1.020000	0.967243
00003	00002	00073	00001	1.413632	1.340515	1.413632	1.340515	1.200608	1.144199	1.413632	1.144199	1.413632	1.340514	1.413632	1.340514	1.413632	1.340514	1.020000	0.967243
00003	00003	00073	00001	1.465130	1.389350	1.465130	1.389350	1.267474	1.192434	1.465130	1.192434	1.465130	1.389349	1.465130	1.389349	1.465130	1.389349	1.020000	0.967243
00003	00004	00073	00001	1.517580	1.439086	1.517580	1.439086	1.309646	1.241908	1.517580	1.241908	1.517580	1.439086	1.517580	1.439086	1.517580	1.439086	1.020000	0.967243
00003	00005	00073	00001	1.571096	1.489834	1.571096	1.489834	1.363238	1.292728	1.571096	1.292728	1.571096	1.489834	1.571096	1.489834	1.571096	1.489834	1.020000	0.967243
00003	00006	00073	00001	1.625814	1.541723	1.625814	1.541723	1.418385	1.345022	1.625814	1.345022	1.625814	1.541722	1.625814	1.541722	1.625814	1.541722	1.020000	0.967243
00003	00007	00073	00001	1.681900	1.594907	1.681900	1.594907	1.475246	1.398942	1.681900	1.398942	1.681900	1.594907	1.681900	1.594907	1.681900	1.594907	1.020000	0.967243
00003	00008	00073	00001	1.739560	1.649585	1.739560	1.649585	1.542228	1.462460	1.739560	1.462460	1.739560	1.649585	1.739560	1.649585	1.739560	1.649585	1.020000	0.967243
00003	00009	00073	00001	1.799041	1.705990	1.799041	1.705990	1.623213	1.539256	1.799041	1.539256	1.799041	1.705990	1.799041	1.705990	1.799041	1.705990	1.020000	0.967243
00003	00010	00073	00001	1.860667	1.764429	1.860667	1.764429	1.734715	1.644991	1.860667	1.644991	1.860667	1.764428	1.860667	1.764428	1.860667	1.764428	1.020000	0.967243
00003	00011	00073	00001	1.924841	1.825283	1.924841	1.825283	1.857869	1.761775	1.924841	1.761775	1.924841	1.825282	1.924841	1.825282	1.924841	1.825282	1.020000	0.967243
00003	00012	00073	00001	1.992105	1.889068	1.992105	1.889068	1.995497	1.892285	1.992105	1.892285	1.992105	1.889067	1.992105	1.889067	1.992105	1.889067	1.020000	0.967243
00003	00013	00073	00001	2.063188	1.956474	2.063188	1.956474	2.133481	2.023131	2.063188	2.023131	2.063188	1.956474	2.063188	1.956474	2.063188	1.956474	1.020000	0.967243
00003	00014	00073	00001	2.226774	2.111599	2.226774	2.111599	2.539530	2.408178	2.226774	2.408178	2.226774	2.111598	2.226774	2.111598	2.226774	2.111598	1.020000	0.967243
00003	00015	00073	00001	2.139110	2.028469	2.139110	2.028469	2.306598	2.187294	2.139110	2.187294	2.139110	2.028469	2.139110	2.028469	2.139110	2.028469	1.020000	0.967243
00003	00016	00073	00001	2.221369	2.106474	2.221369	2.106474	2.506456	2.376815	2.221369	2.376815	2.221369	2.106473	2.221369	2.106473	2.221369	2.106473	1.020000	0.967243
00003	00017	00073	00001	2.312286	2.192688	2.312286	2.192688	2.767679	2.624527	2.312286	2.624527	2.312286	2.192687	2.312286	2.192687	2.312286	2.192687	1.020000	0.967243
00003	00018	00073	00001	2.415749	2.290800	2.415749	2.290800	3.059635	2.901382	2.415749	2.901382	2.415749	2.290799	2.415749	2.290799	2.415749	2.290799	1.020000	0.967243
00003	00019	00073	00001	2.539047	2.407721	2.539047	2.407721	3.437515	3.259717	2.539047	3.259717	2.539047	2.407720	2.539047	2.407720	2.539047	2.407720	1.020000	0.967243
00003	00020	00073	00001	2.698544	2.558968	2.698544	2.558968	3.988986	3.782665	2.698544	3.782665	2.698544	2.558967	2.698544	2.558967	2.698544	2.558967	1.020000	0.967243
00003	00021	00073	00001	2.946458	2.794059	2.946458	2.794059	5.056165	4.794647	2.946458	4.794647	2.946458	2.794058	2.946458	2.794058	2.946458	2.794058	1.020000	0.967243
00003	00001	00073	00001	1.364057	1.293504	1.364057	1.293504	1.157861	1.097973	1.364057	1.097973	1.364057	1.293503	1.364057	1.293503	1.364057	1.293503	1.020000	0.967243
00003	00002	00073	00001	1.414744	1.341570	1.414744	1.341570	1.207558	1.145100	1.414744	1.145100	1.414744	1.341569	1.414744	1.341569	1.414744	1.341569	1.020000	0.967243
00003	00003	00073	00001	1.466284	1.390443	1.466284	1.390443	1.258464	1.193373	1.466284	1.193373	1.466284	1.390443	1.466284	1.390443	1.466284	1.390443	1.020000	0.967243
00003	00004	00073	00001	1.518774	1.440219	1.518774	1.440219	1.310677	1.242885	1.518774	1.242885	1.518774	1.440219	1.518774	1.440219	1.518774	1.440219	1.020000	0.967243
00003	00005	00073	00001	1.572332	1.491007	1.572332	1.491007	1.364312	1.293746	1.572332	1.293746	1.572332	1.491007	1.572332	1.491007	1.572332	1.491007	1.020000	0.967243
00003	00006	00073	00001	1.627094	1.542936	1.627094	1.542936	1.419501	1.346081	1.627094	1.346081	1.627094	1.542936	1.627094	1.542936	1.627094	1.542936	1.020000	0.967243
00003	00007	00073	00001	1.683224	1.596163	1.683224	1.596163	1.476407	1.400044	1.683224	1.400044	1.683224	1.596162	1.683224	1.596162	1.683224	1.596162	1.020000	0.967243
00003	00008	00073	00001	1.740929	1.650884	1.740929	1.650884	1.543442	1.463611	1.740929	1.463611	1.740929	1.650883	1.740929	1.650883	1.740929	1.650883	1.020000	0.967243
00003	00009	00073	00001	1.800458	1.707333	1.800458	1.707333	1.624490	1.540467	1.800458	1.540467	1.800458	1.707333	1.800458	1.707333	1.800458	1.707333	1.020000	0.967243
00003	00010	00073	00001	1.862132	1.765818	1.862132	1.765818	1.736080	1.646286	1.862132	1.646286	1.862132	1.765817	1.862132	1.765817	1.862132	1.765817	1.020000	0.967243
00003	00011	00073	00001	1.926356	1.826720	1.926356	1.826720	1.859331	1.763162	1.926356	1.763162	1.926356	1.826719	1.926356	1.826719	1.926356	1.826719	1.020000	0.967243
00003	00012	00073	00001	1.993673	1.890555	1.993673	1.890555	1.997068	1.893774	1.993673	1.893774	1.993673	1.890554	1.993673	1.890554	1.993673	1.890554	1.020000	0.967243
00003	00013	00073	00001	2.064812	1.958015	2.064812	1.958015	2.135160	2.024724	2.064812	2.024724	2.064812	1.958014	2.064812	1.958014	2.064812	1.958014	1.020000	0.967243
00003	00014	00073	00001	2.228527	2.113261	2.228527	2.113261	2.541529	2.410074	2.228527	2.410074	2.228527	2.113260	2.228527	2.113260	2.228527	2.113260	1.020000	0.967243
00003	00015	00073	00001	2.140794	2.030066	2.140794	2.030066	2.308413	2.189016	2.140794	2.189016	2.140794	2.030065	2.140794	2.030065	2.140794	2.030065	1.020000	0.967243
00003	00016	00073	00001	2.223118	2.108132	2.223118	2.108132	2.508429	2.378686	2.223118	2.378686	2.223118	2.108131	2.223118	2.108131	2.223118	2.108131	1.020000	0.967243
00003	00017	00073	00001	2.314106	2.194415	2.314106	2.194415	2.769858	2.626593	2.314106	2.626593	2.314106	2.194414	2.314106	2.194414	2.314106	2.194414	1.020000	0.967243
00003	00018	00073	00001	2.417650	2.292603	2.417650	2.292603	3.062043	2.903666	2.417650	2.903666	2.417650	2.292602	2.417650	2.292602	2.417650	2.292602	1.020000	0.967243
00003	00019	00073	00001	2.541046	2.409616	2.541046	2.409616	3.440221	3.262284	2.541046	3.262284	2.541046	2.409615	2.541046	2.409615	2.541046	2.409615	1.020000	0.967243
00003	00020	00073	00001	2.700669	2.560983	2.700669	2.560983	3.992126	3.785643	2.700669	3.785643	2.700669	2.560982	2.700669	2.560982	2.700669	2.560982	1.020000	0.967243
00003	00021	00073	00001	2.948777	2.796259	2.948777	2.796259	5.060145	4.798421	2.948777	4.798421	2.948777	2.796258	2.948777	2.796258	2.948777	2.796258	1.020000	0.967243
00003	00001	00074	00001	1.364364	1.296641	1.364364	1.296641	1.160668	1.100636	1.364364	1.100636	1.364364	1.296640	1.364364	1.296640	1.364364	1.296640	1.020000	0.967243
00003	00002	00074	00001	1.418175	1.344823	1.418175	1.344823	1.210486	1.147877	1.418175	1.147877	1.418175	1.344823	1.418175	1.344823	1.418175	1.344823	1.020000	0.967243
00003	00003	00074	00001	1.469839	1.393815	1.469839	1.393815	1.261516	1.196267	1.469839	1.196267	1.469839	1.393815	1.469839	1.393815	1.469839	1.393815	1.020000	0.967243
00003	00004	00074	00001	1.522457	1.443712	1.522457	1.443712	1.313855	1.245899	1.522457	1.245899	1.522457	1.443711	1.522457	1.443711	1.522457	1.443711	1.020000	0.967243
00003	00005	00074	00001	1.576145	1.494623	1.576145	1.494623	1.367530	1.296883	1.576145	1.296883	1.576145	1.494622	1.576145	1.494622	1.576145	1.494622	1.020000	0.967243
00003	00006	00074	00001	1.631040	1.546678	1.631040	1.546678	1.422944	1.349345	1.631040	1.349345	1.631040	1.546677	1.631040	1.546677	1.631040	1.546677	1.020000	0.967243
00003	00007	00074	00003	1.687306	1.600034	1.687306	1.600034	1.479988	1.403439	1.687306	1.403439	1.687306	1.600033	1.687306	1.600033	1.687306	1.600033	1.020000	0.967243
00003	00008	00074	00001	1.745151	1.654887	1.745151	1.654887	1.547185	1.467161	1.745151	1.467161	1.745151	1.654887	1.745151	1.654887	1.745151	1.654887	1.020000	0.967243
00003	00009	00074	00001	1.804824	1.711474	1.804824	1.711474	1.628430	1.544203	1.804824	1.544203	1.804824	1.711473	1.804824	1.711473	1.804824	1.711473	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00074	00001	1.866648	1.770100	1.866648	1.770100	1.740290	1.650278	1.866648	1.650278	1.866648	1.770099	1.866648	1.770099	1.866648	1.770099	1.020000	0.967243
00003	00011	00074	00001	1.931028	1.831150	1.931028	1.831150	1.863840	1.767437	1.931028	1.767437	1.931028	1.831149	1.931028	1.831149	1.931028	1.831149	1.020000	0.967243
00003	00012	00074	00001	1.998508	1.895140	1.998508	1.895140	2.001911	1.898367	1.998508	1.898367	1.998508	1.895139	1.998508	1.895139	1.998508	1.895139	1.020000	0.967243
00003	00013	00074	00001	2.069819	1.962763	2.069819	1.962763	2.140338	2.029634	2.069819	2.029634	2.069819	1.962762	2.069819	1.962762	2.069819	1.962762	1.020000	0.967243
00003	00014	00074	00001	2.233931	2.118386	2.233931	2.118386	2.547692	2.415919	2.233931	2.415919	2.233931	2.118385	2.233931	2.118385	2.233931	2.118385	1.020000	0.967243
00003	00015	00074	00001	2.145985	2.034989	2.145985	2.034989	2.314011	2.194324	2.145985	2.194324	2.145985	2.034988	2.145985	2.034988	2.145985	2.034988	1.020000	0.967243
00003	00016	00074	00001	2.228509	2.113244	2.228509	2.113244	2.514512	2.384454	2.228509	2.384454	2.228509	2.113244	2.228509	2.113244	2.228509	2.113244	1.020000	0.967243
00003	00017	00074	00001	2.319718	2.199736	2.319718	2.199736	2.776575	2.632963	2.319718	2.632963	2.319718	2.199735	2.319718	2.199735	2.319718	2.199735	1.020000	0.967243
00003	00018	00074	00001	2.423513	2.298163	2.423513	2.298163	3.069469	2.910708	2.423513	2.910708	2.423513	2.298162	2.423513	2.298162	2.423513	2.298162	1.020000	0.967243
00003	00019	00074	00001	2.547208	2.415460	2.547208	2.415460	3.448563	3.270195	2.547208	3.270195	2.547208	2.415459	2.547208	2.415459	2.547208	2.415459	1.020000	0.967243
00003	00020	00074	00001	2.707218	2.567193	2.707218	2.567193	4.001807	3.794823	2.707218	3.794823	2.707218	2.567192	2.707218	2.567192	2.707218	2.567192	1.020000	0.967243
00003	00021	00074	00001	2.955928	2.803040	2.955928	2.803040	5.072416	4.810057	2.955928	4.810057	2.955928	2.803038	2.955928	2.803038	2.955928	2.803038	1.020000	0.967243
00003	00001	00074	00002	1.367364	1.296641	1.367364	1.296641	1.160668	1.100636	1.367364	1.100636	1.367364	1.296640	1.367364	1.296640	1.367364	1.296640	1.020000	0.967243
00003	00002	00074	00002	1.418175	1.344823	1.418175	1.344823	1.210486	1.147877	1.418175	1.147877	1.418175	1.344823	1.418175	1.344823	1.418175	1.344823	1.020000	0.967243
00003	00003	00074	00002	1.469839	1.393815	1.469839	1.393815	1.261516	1.196267	1.469839	1.196267	1.469839	1.393815	1.469839	1.393815	1.469839	1.393815	1.020000	0.967243
00003	00004	00074	00002	1.522457	1.443712	1.522457	1.443712	1.313855	1.245899	1.522457	1.245899	1.522457	1.443711	1.522457	1.443711	1.522457	1.443711	1.020000	0.967243
00003	00005	00074	00002	1.576145	1.494623	1.576145	1.494623	1.367620	1.296883	1.576145	1.296883	1.576145	1.494622	1.576145	1.494622	1.576145	1.494622	1.020000	0.967243
00003	00006	00074	00002	1.631040	1.546678	1.631040	1.546678	1.422944	1.349345	1.631040	1.349345	1.631040	1.546677	1.631040	1.546677	1.631040	1.546677	1.020000	0.967243
00003	00007	00074	00002	1.687306	1.600034	1.687306	1.600034	1.479988	1.403439	1.687306	1.403439	1.687306	1.600033	1.687306	1.600033	1.687306	1.600033	1.020000	0.967243
00003	00008	00074	00002	1.745151	1.654887	1.745151	1.654887	1.547185	1.467161	1.745151	1.467161	1.745151	1.654887	1.745151	1.654887	1.745151	1.654887	1.020000	0.967243
00003	00009	00074	00002	1.804824	1.711474	1.804824	1.711474	1.628430	1.544203	1.804824	1.544203	1.804824	1.711473	1.804824	1.711473	1.804824	1.711473	1.020000	0.967243
00003	00010	00074	00002	1.866648	1.770100	1.866648	1.770100	1.740290	1.650278	1.866648	1.650278	1.866648	1.770099	1.866648	1.770099	1.866648	1.770099	1.020000	0.967243
00003	00011	00074	00002	1.931028	1.831150	1.931028	1.831150	1.863840	1.767437	1.931028	1.767437	1.931028	1.831149	1.931028	1.831149	1.931028	1.831149	1.020000	0.967243
00003	00012	00074	00002	1.998508	1.895140	1.998508	1.895140	2.001911	1.898367	1.998508	1.898367	1.998508	1.895139	1.998508	1.895139	1.998508	1.895139	1.020000	0.967243
00003	00013	00074	00002	2.069819	1.962763	2.069819	1.962763	2.140338	2.029634	2.069819	2.029634	2.069819	1.962762	2.069819	1.962762	2.069819	1.962762	1.020000	0.967243
00003	00014	00074	00002	2.233931	2.118386	2.233931	2.118386	2.547692	2.415919	2.233931	2.415919	2.233931	2.118385	2.233931	2.118385	2.233931	2.118385	1.020000	0.967243
00003	00015	00074	00002	2.145985	2.034989	2.145985	2.034989	2.314011	2.194324	2.145985	2.194324	2.145985	2.034988	2.145985	2.034988	2.145985	2.034988	1.020000	0.967243
00003	00016	00074	00002	2.228509	2.113244	2.228509	2.113244	2.514512	2.384454	2.228509	2.384454	2.228509	2.113244	2.228509	2.113244	2.228509	2.113244	1.020000	0.967243
00003	00017	00074	00002	2.319718	2.199736	2.319718	2.199736	2.776575	2.632963	2.319718	2.632963	2.319718	2.199735	2.319718	2.199735	2.319718	2.199735	1.020000	0.967243
00003	00018	00074	00002	2.423513	2.298163	2.423513	2.298163	3.069469	2.910708	2.423513	2.910708	2.423513	2.298162	2.423513	2.298162	2.423513	2.298162	1.020000	0.967243
00003	00019	00074	00002	2.547208	2.415460	2.547208	2.415460	3.448563	3.270195	2.547208	3.270195	2.547208	2.415459	2.547208	2.415459	2.547208	2.415459	1.020000	0.967243
00003	00020	00074	00002	2.707218	2.567193	2.707218	2.567193	4.001807	3.794823	2.707218	3.794823	2.707218	2.567192	2.707218	2.567192	2.707218	2.567192	1.020000	0.967243
00003	00021	00074	00002	2.955928	2.803040	2.955928	2.803040	5.072416	4.810057	2.955928	4.810057	2.955928	2.803038	2.955928	2.803038	2.955928	2.803038	1.020000	0.967243
00003	00001	00075	00001	1.368710	1.297917	1.368710	1.297917	1.161811	1.101719	1.368710	1.101719	1.368710	1.297916	1.368710	1.297916	1.368710	1.297916	1.020000	0.967243
00003	00002	00075	00001	1.419571	1.346147	1.419571	1.346147	1.211678	1.149006	1.419571	1.149006	1.419571	1.346146	1.419571	1.346146	1.419571	1.346146	1.020000	0.967243
00003	00003	00075	00001	1.471286	1.395187	1.471286	1.395187	1.262757	1.197444	1.471286	1.197444	1.471286	1.395187	1.471286	1.395187	1.471286	1.395187	1.020000	0.967243
00003	00004	00075	00001	1.523956	1.445133	1.523956	1.445133	1.315149	1.247126	1.523956	1.247126	1.523956	1.445132	1.523956	1.445132	1.523956	1.445132	1.020000	0.967243
00003	00005	00075	00001	1.577697	1.496094	1.577697	1.496094	1.368966	1.298160	1.577697	1.298160	1.577697	1.496093	1.577697	1.496093	1.577697	1.496093	1.020000	0.967243
00003	00006	00075	00001	1.632645	1.548200	1.632645	1.548200	1.424344	1.350673	1.632645	1.350673	1.632645	1.548200	1.632645	1.548200	1.632645	1.548200	1.020000	0.967243
00003	00007	00075	00001	1.688967	1.601609	1.688967	1.601609	1.481445	1.404820	1.688967	1.404820	1.688967	1.601608	1.688967	1.601608	1.688967	1.601608	1.020000	0.967243
00003	00008	00075	00001	1.746869	1.656516	1.746869	1.656516	1.548708	1.468605	1.746869	1.468605	1.746869	1.656515	1.746869	1.656515	1.746869	1.656515	1.020000	0.967243
00003	00009	00075	00001	1.806600	1.713158	1.806600	1.713158	1.630033	1.545723	1.806600	1.545723	1.806600	1.713157	1.806600	1.713157	1.806600	1.713157	1.020000	0.967243
00003	00010	00075	00001	1.868485	1.771842	1.868485	1.771842	1.742003	1.651902	1.868485	1.651902	1.868485	1.771841	1.868485	1.771841	1.868485	1.771841	1.020000	0.967243
00003	00011	00075	00001	1.932928	1.832952	1.932928	1.832952	1.865675	1.769177	1.932928	1.769177	1.932928	1.832951	1.932928	1.832951	1.932928	1.832951	1.020000	0.967243
00003	00012	00075	00001	2.000475	1.897005	2.000475	1.897005	2.003882	1.900235	2.000475	1.900235	2.000475	1.897004	2.000475	1.897004	2.000475	1.897004	1.020000	0.967243
00003	00013	00075	00001	2.071857	1.964695	2.071857	1.964695	2.142445	2.031632	2.071857	2.031632	2.071857	1.964694	2.071857	1.964694	2.071857	1.964694	1.020000	0.967243
00003	00014	00075	00001	2.236130	2.120471	2.236130	2.120471	2.550200	2.418297	2.236130	2.418297	2.236130	2.120470	2.236130	2.120470	2.236130	2.120470	1.020000	0.967243
00003	00015	00075	00001	2.148098	2.036992	2.148098	2.036992	2.316289	2.196484	2.148098	2.196484	2.148098	2.036991	2.148098	2.036991	2.148098	2.036991	1.020000	0.967243
00003	00016	00075	00001	2.230703	2.115325	2.230703	2.115325	2.516987	2.386802	2.230703	2.386802	2.230703	2.115324	2.230703	2.115324	2.230703	2.115324	1.020000	0.967243
00003	00017	00075	00001	2.322001	2.201901	2.322001	2.201901	2.779308	2.635555	2.322001	2.635555	2.322001	2.201900	2.322001	2.201900	2.322001	2.201900	1.020000	0.967243
00003	00018	00075	00001	2.425899	2.300425	2.425899	2.300425	3.072490	2.913573	2.425899	2.913573	2.425899	2.300424	2.425899	2.300424	2.425899	2.300424	1.020000	0.967243
00003	00019	00075	00001	2.549715	2.417837	2.549715	2.417837	3.451958	3.273413	2.549715	3.273413	2.549715	2.417836	2.549715	2.417836	2.549715	2.417836	1.020000	0.967243
00003	00020	00075	00001	2.709883	2.569720	2.709883	2.569720	4.005746	3.798558	2.709883	3.798558	2.709883	2.569719	2.709883	2.569719	2.709883	2.569719	1.020000	0.967243
00003	00021	00075	00001	2.958838	2.805799	2.958838	2.805799	5.077409	4.814792	2.958838	4.814792	2.958838	2.805798	2.958838	2.805798	2.958838	2.805798	1.020000	0.967243
00003	00001	00075	00003	1.368710	1.297917	1.368710	1.297917	1.161811	1.101719	1.368710	1.101719	1.368710	1.297916	1.368710	1.297916	1.368710	1.297916	1.020000	0.967243
00003	00002	00075	00003	1.419571	1.346147	1.419571	1.346147	1.211678	1.149006	1.419571	1.149006	1.419571	1.346146	1.419571	1.346146	1.419571	1.346146	1.020000	0.967243
00003	00003	00075	00003	1.471286	1.395187	1.471286	1.395187	1.262757	1.197444	1.471286	1.197444	1.471286	1.395187	1.471286	1.395187	1.471286	1.395187	1.020000	0.967243
00003	00004	00075	00003	1.523956	1.445133	1.523956	1.445133	1.315149	1.247126	1.523956	1.247126	1.523956	1.445132	1.523956	1.445132	1.523956	1.445132	1.020000	0.967243
00003	00005	00075	00003	1.577697	1.496094	1.577697	1.496094	1.368966	1.298160	1.577697	1.298160	1.577697	1.496093	1.577697	1.496093	1.577697	1.496093	1.020000	0.967243
00003	00006	00075	00003	1.632645	1.548200	1.632645	1.548200	1.424344	1.350673	1.632645	1.350673	1.632645	1.548200	1.632645	1.548200	1.632645	1.548200	1.020000	0.967243
00003	00007	00075	00003	1.688967	1.601609	1.688967	1.601609	1.481445	1.404820	1.688967	1.404820	1.688967	1.601608	1.688967	1.601608	1.688967	1.601608	1.020000	0.967243
00003	00008	00075	00003	1.746869	1.656516	1.746869	1.656516	1.548708	1.468605	1.746869	1.468605	1.746869	1.656515	1.746869	1.656515	1.746869	1.656515	1.020000	0.967243
00003	00009	00075	00003	1.806600	1.713158	1.806600	1.713158	1.630033	1.545723	1.806600	1.545723	1.806600	1.713157	1.806600	1.713157	1.806600	1.713157	1.020000	0.967243
00003	00010	00075	00003	1.868485	1.771842	1.868485	1.771842	1.742003	1.651902	1.868485	1.651902	1.868485	1.771841	1.868485	1.771841	1.868485	1.771841	1.020000	0.967243
00003	00011	00075	00003	1.932928	1.832952	1.932928	1.832952	1.865675	1.769177	1.932928	1.769177	1.932928	1.832951	1.932928	1.832951	1.932928	1.832951	1.020000	0.967243
00003	00012	00075	00003	2.000475	1.897005	2.000475	1.897005	2.003882	1.900235	2.000475	1.900235	2.000475	1.897004	2.000475	1.897004	2.000475	1.897004	1.020000	0.967243
00003	00013	00075	00003	2.071857	1.964695	2.071857	1.964695	2.142445	2.031632	2.071857	2.031632	2.071857	1.964694	2.071857	1.964694	2.071857	1.964694	1.020000	0.967243
00003	00014	00075	00003	2.236130	2.120471	2.236130	2.120471	2.550200	2.418297	2.236130	2.418297	2.236130	2.120470	2.236130	2.120470	2.236130	2.120470	1.020000	0.967243
00003	00015	00075	00003	2.148098	2.036992	2.148098	2.036992	2.316289	2.196484	2.148098	2.196484	2.148098	2.036991	2.148098	2.036991	2.148098	2.036991	1.020000	0.967243
00003	00016	00075	00003	2.230703	2.115325	2.230703	2.115325	2.516987	2.386802	2.230703	2.386802	2.230703	2.115324	2.230703	2.115324	2.230703	2.115324	1.020000	0.967243
00003	00017	00075	00003	2.322001	2.201901	2.322001	2.201901	2.779308	2.635555	2.322001	2.635555	2.322001	2.201900	2.322001	2.201900	2.322001	2.201900	1.020000	0.967243
00003	00018	00075	00003	2.425899	2.300425	2.425899	2.300425	3.072490	2.913573	2.425899	2.913573	2.425899	2.300424	2.425899	2.300424	2.425899	2.300424	1.020000	0.967243
00003	00019	00075	00003	2.549715	2.417837	2.549715	2.417837	3.451958	3.273413	2.549715	3.273413	2.549715	2.417836	2.549715	2.417836	2.549715	2.417836	1.020000	0.967243
00003	00020	00075	00003	2.709883	2.569720	2.709883	2.569720	4.005746	3.798558	2.709883	3.798558	2.709883	2.569719	2.709883	2.569719	2.709883	2.569719	1.020000	0.967243
00003	00021	00075	00003	2.958838	2.805799	2.958838	2.805799	5.077409	4.814792	2.958838	4.814792	2.958838	2.805798	2.958838	2.805798	2.958838	2.805798	1.020000	0.967243
00003	00001	00076	00001	1.390001	1.298192	1.390001	1.298192	1.162057	1.101953	1.390001	1.101953	1.390001	1.298192	1.390001	1.298192	1.390001	1.298192	1.020000	0.967243
00003	00002	00076	00001	1.419872	1.346433	1.419872	1.346433	1.211935	1.149250	1.419872	1.149250	1.419872	1.346432	1.419872	1.346432	1.419872	1.346432	1.020000	0.967243
00003	00003	00076	00001	1.471598	1.395483	1.471598	1.395483	1.263025	1.197698	1.471598	1.197698	1.471598	1.395483	1.471598	1.395483	1.471598	1.395483	1.020000	0.967243
00003	00004	00076	00001	1.524279	1.445439	1.524279	1.445439	1.315428	1.247390	1.524279	1.247390	1.524279	1.445439	1.524279	1.445439	1.524279	1.445439	1.020000	0.967243
00003	00005	00076	00001	1.578031	1.496411	1.578031	1.496411	1.369257	1.298435	1.578031	1.298435	1.578031	1.496411	1.578031	1.496411	1.578031	1.496411	1.020000	0.967243
00003	00006	00076	00001	1.632991	1.548529	1.632991	1.548529	1.424646	1.350960	1.632991	1.350960	1.632991	1.548528	1.632991	1.548528	1.632991	1.548528	1.020000	0.967243
00003	00007	00076	00001	1.689325	1.601948	1.689325	1.601948	1.481769	1.405118	1.689325	1.405118	1.689325	1.601948	1.689325	1.601948	1.689325	1.601948	1.020000	0.967243
00003	00008	00076	00001	1.747239	1.656868	1.747239	1.656868	1.549237	1.468867	1.747239	1.468867	1.747239	1.656867	1.747239	1.656867	1.747239	1.656867	1.020000	0.967243
00003	00009	00076	00001	1.806984	1.713522	1.806984	1.713522	1.630378	1.546051	1.806984	1.546051	1.806984	1.713521	1.806984	1.713521	1.806984	1.713521	1.020000	0.967243
00003	00010	00076	00001	1.868882	1.772218	1.868882	1.772218	1.742373	1.652253	1.868882	1.652253	1.868882	1.772217	1.868882	1.772217	1.868882	1.772217	1.020000	0.967243
00003	00011	00076	00001	1.933338	1.833341	1.933338	1.833341	1.866070	1.769552	1.933338	1.769552	1.933338	1.833340	1.933338	1.833340	1.933338	1.833340	1.020000	0.967243
00003	00012	00076	00001	2.000899	1.897407	2.000899	1.897407	2.004307	1.900638	2.000899	1.900638	2.000899	1.897407	2.000899	1.897407	2.000899	1.897407	1.020000	0.967243
00003	00013	00076	00001	2.072296	1.965112	2.072296	1.965112	2.142899	2.032063	2.072296	2.032063	2.072296	1.965111	2.072296	1.965111	2.072296	1.965111	1.020000	0.967243
00003	00014	00076	00001	2.236604	2.120921	2.236604	2.120921	2.550741	2.418810	2.236604	2.418810	2.236604	2.120920	2.236604	2.120920	2.236604	2.120920	1.020000	0.967243
00003	00015	00076	00001	2.148553	2.037424	2.148553	2.037424	2.316790	2.196950	2.148553	2.196950	2.148553	2.037423	2.148553	2.037423	2.148553	2.037423	1.020000	0.967243
00003	00016	00076	00001	2.231176	2.115773	2.231176	2.115773	2.517572	2.387308	2.231176	2.387308	2.231176	2.115772	2.231176	2.115772	2.231176	2.115772	1.020000	0.967243
00003	00017	00076	00001	2.322494	2.202368	2.322494	2.202368	2.779897	2.636114	2.322494	2.636114	2.322494	2.202367	2.322494	2.202367	2.322494	2.202367	1.020000	0.967243
00003	00018	00076	00001	2.426413	2.300913	2.426413	2.300913	3.073142	2.914191	2.426413	2.914191	2.426413	2.300912	2.426413	2.300912	2.426413	2.300912	1.020000	0.967243
00003	00019	00076	00001	2.550256	2.418350	2.550256	2.418350	3.452690	3.274108	2.550256	3.274108	2.550256	2.418349	2.550256	2.418349	2.550256	2.418349	1.020000	0.967243
00003	00020	00076	00001	2.710457	2.570265	2.710457	2.570265	4.006506	3.799364	2.710457	3.799364	2.710457	2.570264	2.710457	2.570264	2.710457	2.570264	1.020000	0.967243
00003	00021	00076	00001	2.959465	2.806394	2.959465	2.806394	5.078485	4.815813	2.959465	4.815813	2.959465	2.806393	2.959465	2.806393	2.959465	2.806393	1.020000	0.967243
00003	00001	00076	00002	1.390001	1.298192	1.390001	1.298192	1.162057	1.101953	1.390001	1.101953	1.390001	1.298192	1.390001	1.298192	1.390001	1.298192	1.020000	0.967243
00003	00002	00076	00002	1.419872	1.346433	1.419872	1.346433	1.211935	1.149250	1.419872	1.149250	1.419872	1.346432	1.419872	1.346432	1.419872	1.346432	1.020000	0.967243
00003	00003	00076	00002	1.471598	1.395483	1.471598	1.395483	1.263025	1.197698	1.471598	1.197698	1.471598	1.395483	1.471598	1.395483	1.471598	1.395483	1.020000	0.967243
00003	00004	00076	00002	1.524279	1.445439	1.524279	1.445439	1.315428	1.247390	1.524279	1.247390	1.524279	1.445439	1.524279	1.445439	1.524279	1.445439	1.020000	0.967243
00003	00005	00076	00002	1.578031	1.496411	1.578031	1.496411	1.369257	1.298435	1.578031	1.298435	1.578031	1.496411	1.578031	1.496411	1.578031	1.496411	1.020000	0.967243
00003	00006	00076	00002	1.632991	1.548529	1.632991	1.548529	1.424646	1.350960	1.632991	1.350960	1.632991	1.548528	1.632991	1.548528	1.632991	1.548528	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00076	00002	1.689325	1.601948	1.689325	1.601948	1.481759	1.405118	1.689325	1.405118	1.689325	1.601948	1.689325	1.601948	1.689325	1.601948	1.020000	0.967243
00003	00008	00076	00002	1.747239	1.656868	1.747239	1.656868	1.549037	1.468916	1.747239	1.468916	1.747239	1.656867	1.747239	1.656867	1.747239	1.656867	1.020000	0.967243
00003	00009	00076	00002	1.806984	1.713522	1.806984	1.713522	1.630378	1.546051	1.806984	1.546051	1.806984	1.713521	1.806984	1.713521	1.806984	1.713521	1.020000	0.967243
00003	00010	00076	00002	1.868882	1.772218	1.868882	1.772218	1.742373	1.652253	1.868882	1.652253	1.868882	1.772217	1.868882	1.772217	1.868882	1.772217	1.020000	0.967243
00003	00011	00076	00002	1.933338	1.833341	1.933338	1.833341	1.866970	1.769552	1.933338	1.769552	1.933338	1.833340	1.933338	1.833340	1.933338	1.833340	1.020000	0.967243
00003	00012	00076	00002	2.000899	1.897407	2.000899	1.897407	2.004307	1.900638	2.000899	1.900638	2.000899	1.897407	2.000899	1.897407	2.000899	1.897407	1.020000	0.967243
00003	00013	00076	00002	2.072296	1.965112	2.072296	1.965112	2.142899	2.032063	2.072296	2.032063	2.072296	1.965111	2.072296	1.965111	2.072296	1.965111	1.020000	0.967243
00003	00014	00076	00002	2.236604	2.120921	2.236604	2.120921	2.550741	2.418810	2.236604	2.418810	2.236604	2.120920	2.236604	2.120920	2.236604	2.120920	1.020000	0.967243
00003	00015	00076	00002	2.148553	2.037424	2.148553	2.037424	2.316780	2.196950	2.148553	2.196950	2.148553	2.037423	2.148553	2.037423	2.148553	2.037423	1.020000	0.967243
00003	00016	00076	00002	2.231176	2.115773	2.231176	2.115773	2.517521	2.387308	2.231176	2.387308	2.231176	2.115772	2.231176	2.115772	2.231176	2.115772	1.020000	0.967243
00003	00017	00076	00002	2.322494	2.202368	2.322494	2.202368	2.779807	2.636114	2.322494	2.636114	2.322494	2.202367	2.322494	2.202367	2.322494	2.202367	1.020000	0.967243
00003	00018	00076	00002	2.426413	2.300913	2.426413	2.300913	3.073142	2.914191	2.426413	2.914191	2.426413	2.300912	2.426413	2.300912	2.426413	2.300912	1.020000	0.967243
00003	00019	00076	00002	2.550256	2.418350	2.550256	2.418350	3.452690	3.274108	2.550256	3.274108	2.550256	2.418349	2.550256	2.418349	2.550256	2.418349	1.020000	0.967243
00003	00020	00076	00002	2.710457	2.570265	2.710457	2.570265	4.006596	3.799364	2.710457	3.799364	2.710457	2.570264	2.710457	2.570264	2.710457	2.570264	1.020000	0.967243
00003	00021	00076	00002	2.959465	2.806394	2.959465	2.806394	5.078486	4.815813	2.959465	4.815813	2.959465	2.806393	2.959465	2.806393	2.959465	2.806393	1.020000	0.967243
00003	00001	00076	00003	1.369001	1.298192	1.369001	1.298192	1.162057	1.101953	1.369001	1.101953	1.369001	1.298192	1.369001	1.298192	1.369001	1.298192	1.020000	0.967243
00003	00002	00076	00003	1.419872	1.346433	1.419872	1.346433	1.211935	1.149250	1.419872	1.149250	1.419872	1.346432	1.419872	1.346432	1.419872	1.346432	1.020000	0.967243
00003	00003	00076	00003	1.471508	1.395483	1.471508	1.395483	1.263025	1.197698	1.471508	1.197698	1.471508	1.395483	1.471508	1.395483	1.471508	1.395483	1.020000	0.967243
00003	00004	00076	00003	1.524270	1.445439	1.524270	1.445439	1.315428	1.247390	1.524270	1.247390	1.524270	1.445439	1.524270	1.445439	1.524270	1.445439	1.020000	0.967243
00003	00005	00076	00003	1.578031	1.496411	1.578031	1.496411	1.369257	1.298435	1.578031	1.298435	1.578031	1.496411	1.578031	1.496411	1.578031	1.496411	1.020000	0.967243
00003	00006	00076	00003	1.632991	1.548529	1.632991	1.548529	1.424646	1.350960	1.632991	1.350960	1.632991	1.548528	1.632991	1.548528	1.632991	1.548528	1.020000	0.967243
00003	00007	00076	00003	1.689325	1.601948	1.689325	1.601948	1.481759	1.405118	1.689325	1.405118	1.689325	1.601948	1.689325	1.601948	1.689325	1.601948	1.020000	0.967243
00003	00008	00076	00003	1.747239	1.656868	1.747239	1.656868	1.549037	1.468916	1.747239	1.468916	1.747239	1.656867	1.747239	1.656867	1.747239	1.656867	1.020000	0.967243
00003	00009	00076	00003	1.806984	1.713522	1.806984	1.713522	1.630378	1.546051	1.806984	1.546051	1.806984	1.713521	1.806984	1.713521	1.806984	1.713521	1.020000	0.967243
00003	00010	00076	00003	1.868882	1.772218	1.868882	1.772218	1.742373	1.652253	1.868882	1.652253	1.868882	1.772217	1.868882	1.772217	1.868882	1.772217	1.020000	0.967243
00003	00011	00076	00003	1.933338	1.833341	1.933338	1.833341	1.866970	1.769552	1.933338	1.769552	1.933338	1.833340	1.933338	1.833340	1.933338	1.833340	1.020000	0.967243
00003	00012	00076	00003	2.000899	1.897407	2.000899	1.897407	2.004307	1.900638	2.000899	1.900638	2.000899	1.897407	2.000899	1.897407	2.000899	1.897407	1.020000	0.967243
00003	00013	00076	00003	2.072296	1.965112	2.072296	1.965112	2.142899	2.032063	2.072296	2.032063	2.072296	1.965111	2.072296	1.965111	2.072296	1.965111	1.020000	0.967243
00003	00014	00076	00003	2.236604	2.120921	2.236604	2.120921	2.550741	2.418810	2.236604	2.418810	2.236604	2.120920	2.236604	2.120920	2.236604	2.120920	1.020000	0.967243
00003	00015	00076	00003	2.148553	2.037424	2.148553	2.037424	2.316780	2.196950	2.148553	2.196950	2.148553	2.037423	2.148553	2.037423	2.148553	2.037423	1.020000	0.967243
00003	00016	00076	00003	2.231176	2.115773	2.231176	2.115773	2.517521	2.387308	2.231176	2.387308	2.231176	2.115772	2.231176	2.115772	2.231176	2.115772	1.020000	0.967243
00003	00017	00076	00003	2.322494	2.202368	2.322494	2.202368	2.779807	2.636114	2.322494	2.636114	2.322494	2.202367	2.322494	2.202367	2.322494	2.202367	1.020000	0.967243
00003	00018	00076	00003	2.426413	2.300913	2.426413	2.300913	3.073142	2.914191	2.426413	2.914191	2.426413	2.300912	2.426413	2.300912	2.426413	2.300912	1.020000	0.967243
00003	00019	00076	00003	2.550256	2.418350	2.550256	2.418350	3.452690	3.274108	2.550256	3.274108	2.550256	2.418349	2.550256	2.418349	2.550256	2.418349	1.020000	0.967243
00003	00020	00076	00003	2.710457	2.570265	2.710457	2.570265	4.006596	3.799364	2.710457	3.799364	2.710457	2.570264	2.710457	2.570264	2.710457	2.570264	1.020000	0.967243
00003	00021	00076	00003	2.959465	2.806394	2.959465	2.806394	5.078486	4.815813	2.959465	4.815813	2.959465	2.806393	2.959465	2.806393	2.959465	2.806393	1.020000	0.967243
00003	00001	00077	00001	1.413237	1.340141	1.413237	1.340141	1.199607	1.137560	1.413237	1.137560	1.413237	1.340140	1.413237	1.340140	1.413237	1.340140	1.020000	0.967243
00003	00002	00077	00001	1.465752	1.389940	1.465752	1.389940	1.251096	1.186386	1.465752	1.186386	1.465752	1.389939	1.465752	1.389939	1.465752	1.389939	1.020000	0.967243
00003	00003	00077	00002	1.519150	1.440575	1.519150	1.440575	1.303837	1.236399	1.519150	1.236399	1.519150	1.440575	1.519150	1.440575	1.519150	1.440575	1.020000	0.967243
00003	00004	00077	00002	1.573533	1.492146	1.573533	1.492146	1.367933	1.287697	1.573533	1.287697	1.573533	1.492145	1.573533	1.492145	1.573533	1.492145	1.020000	0.967243
00003	00005	00077	00002	1.629022	1.544765	1.629022	1.544765	1.413501	1.340391	1.629022	1.340391	1.629022	1.544764	1.629022	1.544764	1.629022	1.544764	1.020000	0.967243
00003	00006	00077	00002	1.685758	1.598566	1.685758	1.598566	1.470681	1.394613	1.685758	1.394613	1.685758	1.598566	1.685758	1.598566	1.685758	1.598566	1.020000	0.967243
00003	00007	00077	00002	1.743912	1.653712	1.743912	1.653712	1.529639	1.450522	1.743912	1.450522	1.743912	1.653711	1.743912	1.653711	1.743912	1.653711	1.020000	0.967243
00003	00008	00077	00002	1.803698	1.710406	1.803698	1.710406	1.599000	1.516381	1.803698	1.516381	1.803698	1.710405	1.803698	1.710405	1.803698	1.710405	1.020000	0.967243
00003	00009	00077	00002	1.865373	1.768890	1.865373	1.768890	1.683061	1.596008	1.865373	1.596008	1.865373	1.768890	1.865373	1.768890	1.865373	1.768890	1.020000	0.967243
00003	00010	00077	00002	1.929271	1.829484	1.929271	1.829484	1.768674	1.705642	1.929271	1.705642	1.929271	1.829483	1.929271	1.829483	1.929271	1.829483	1.020000	0.967243
00003	00011	00077	00002	1.995810	1.892581	1.995810	1.892581	1.926369	1.826732	1.995810	1.826732	1.995810	1.892581	1.995810	1.892581	1.995810	1.892581	1.020000	0.967243
00003	00012	00077	00002	2.065554	1.958718	2.065554	1.958718	2.069072	1.962054	2.065554	1.962054	2.065554	1.958717	2.065554	1.958717	2.065554	1.958717	1.020000	0.967243
00003	00013	00077	00002	2.139258	2.028610	2.139258	2.028610	2.212142	2.097725	2.139258	2.097725	2.139258	2.028609	2.139258	2.028609	2.139258	2.028609	1.020000	0.967243
00003	00014	00077	00002	2.308875	2.189454	2.308875	2.189454	2.633163	2.496968	2.308875	2.496968	2.308875	2.189453	2.308875	2.189453	2.308875	2.189453	1.020000	0.967243
00003	00015	00077	00002	2.217979	2.103259	2.217979	2.103259	2.391642	2.267940	2.217979	2.267940	2.217979	2.103259	2.217979	2.103259	2.217979	2.103259	1.020000	0.967243
00003	00016	00077	00002	2.303271	2.184140	2.303271	2.184140	2.598869	2.464449	2.303271	2.464449	2.303271	2.184139	2.303271	2.184139	2.303271	2.184139	1.020000	0.967243
00003	00017	00077	00002	2.397541	2.273533	2.397541	2.273533	2.869724	2.721294	2.397541	2.721294	2.397541	2.273532	2.397541	2.273532	2.397541	2.273532	1.020000	0.967243
00003	00018	00077	00002	2.504818	2.375262	2.504818	2.375262	3.172444	3.008357	2.504818	3.008357	2.504818	2.375261	2.504818	2.375261	2.504818	2.375261	1.020000	0.967243
00003	00019	00077	00002	2.632662	2.496494	2.632662	2.496494	3.564257	3.379904	2.632662	3.379904	2.632662	2.496493	2.632662	2.496493	2.632662	2.496493	1.020000	0.967243
00003	00020	00077	00002	2.798040	2.653318	2.798040	2.653318	4.136061	3.922132	2.798040	3.922132	2.798040	2.653317	2.798040	2.653317	2.798040	2.653317	1.020000	0.967243
00003	00021	00077	00002	3.055094	2.897077	3.055094	2.897077	5.242587	4.971426	3.055094	4.971426	3.055094	2.897075	3.055094	2.897075	3.055094	2.897075	1.020000	0.967243
00003	00001	00077	00003	1.413237	1.340141	1.413237	1.340141	1.199607	1.137560	1.413237	1.137560	1.413237	1.340140	1.413237	1.340140	1.413237	1.340140	1.020000	0.967243
00003	00002	00077	00003	1.465752	1.389940	1.465752	1.389940	1.251096	1.186386	1.465752	1.186386	1.465752	1.389939	1.465752	1.389939	1.465752	1.389939	1.020000	0.967243
00003	00003	00077	00003	1.519150	1.440575	1.519150	1.440575	1.303837	1.236399	1.519150	1.236399	1.519150	1.440575	1.519150	1.440575	1.519150	1.440575	1.020000	0.967243
00003	00004	00077	00003	1.573533	1.492146	1.573533	1.492146	1.367933	1.287697	1.573533	1.287697	1.573533	1.492145	1.573533	1.492145	1.573533	1.492145	1.020000	0.967243
00003	00005	00077	00003	1.629022	1.544765	1.629022	1.544765	1.413501	1.340391	1.629022	1.340391	1.629022	1.544764	1.629022	1.544764	1.629022	1.544764	1.020000	0.967243
00003	00006	00077	00003	1.685758	1.598566	1.685758	1.598566	1.470681	1.394613	1.685758	1.394613	1.685758	1.598566	1.685758	1.598566	1.685758	1.598566	1.020000	0.967243
00003	00007	00077	00003	1.743912	1.653712	1.743912	1.653712	1.529639	1.450522	1.743912	1.450522	1.743912	1.653711	1.743912	1.653711	1.743912	1.653711	1.020000	0.967243
00003	00008	00077	00003	1.803698	1.710406	1.803698	1.710406	1.599000	1.516381	1.803698	1.516381	1.803698	1.710405	1.803698	1.710405	1.803698	1.710405	1.020000	0.967243
00003	00009	00077	00003	1.865373	1.768890	1.865373	1.768890	1.683061	1.596008	1.865373	1.596008	1.865373	1.768890	1.865373	1.768890	1.865373	1.768890	1.020000	0.967243
00003	00010	00077	00003	1.929271	1.829484	1.929271	1.829484	1.768674	1.705642	1.929271	1.705642	1.929271	1.829483	1.929271	1.829483	1.929271	1.829483	1.020000	0.967243
00003	00011	00077	00003	1.995810	1.892581	1.995810	1.892581	1.926369	1.826732	1.995810	1.826732	1.995810	1.892581	1.995810	1.892581	1.995810	1.892581	1.020000	0.967243
00003	00012	00077	00003	2.065554	1.958718	2.065554	1.958718	2.069072	1.962054	2.065554	1.962054	2.065554	1.958717	2.065554	1.958717	2.065554	1.958717	1.020000	0.967243
00003	00013	00077	00003	2.139258	2.028610	2.139258	2.028610	2.212142	2.097725	2.139258	2.097725	2.139258	2.028609	2.139258	2.028609	2.139258	2.028609	1.020000	0.967243
00003	00014	00077	00003	2.308875	2.189454	2.308875	2.189454	2.633163	2.496968	2.308875	2.496968	2.308875	2.189453	2.308875	2.189453	2.308875	2.189453	1.020000	0.967243
00003	00015	00077	00003	2.217979	2.103259	2.217979	2.103259	2.391642	2.267940	2.217979	2.267940	2.217979	2.103259	2.217979	2.103259	2.217979	2.103259	1.020000	0.967243
00003	00016	00077	00003	2.303271	2.184140	2.303271	2.184140	2.598869	2.464449	2.303271	2.464449	2.303271	2.184139	2.303271	2.184139	2.303271	2.184139	1.020000	0.967243
00003	00017	00077	00003	2.397541	2.273533	2.397541	2.273533	2.869724	2.721294	2.397541	2.721294	2.397541	2.273532	2.397541	2.273532	2.397541	2.273532	1.020000	0.967243
00003	00018	00077	00003	2.504818	2.375262	2.504818	2.375262	3.172444	3.008357	2.504818	3.008357	2.504818	2.375261	2.504818	2.375261	2.504818	2.375261	1.020000	0.967243
00003	00019	00077	00003	2.632662	2.496494	2.632662	2.496494	3.564257	3.379904	2.632662	3.379904	2.632662	2.496493	2.632662	2.496493	2.632662	2.496493	1.020000	0.967243
00003	00020	00077	00003	2.798040	2.653318	2.798040	2.653318	4.136061	3.922132	2.798040	3.922132	2.798040	2.653317	2.798040	2.653317	2.798040	2.653317	1.020000	0.967243
00003	00021	00077	00003	3.055094	2.897077	3.055094	2.897077	5.242587	4.971426	3.055094	4.971426	3.055094	2.897075	3.055094	2.897075	3.055094	2.897075	1.020000	0.967243
00003	00001	00078	00001	1.419472	1.346053	1.419472	1.346053	1.204899	1.142578	1.419472	1.142578	1.419472	1.346052	1.419472	1.346052	1.419472	1.346052	1.020000	0.967243
00003	00002	00078	00001	1.472219	1.396072	1.472219	1.396072	1.256615	1.191620	1.472219	1.191620	1.472219	1.396071	1.472219	1.396071	1.472219	1.396071	1.020000	0.967243
00003	00003	00078	00001	1.525852	1.446930	1.525852	1.446930	1.309589	1.241854	1.525852	1.241854	1.525852	1.446930	1.525852	1.446930	1.525852	1.446930	1.020000	0.967243
00003	00004	00078	00001	1.580475	1.498728	1.580475	1.498728	1.363924	1.293378	1.580475	1.293378	1.580475	1.498728	1.580475	1.498728	1.580475	1.498728	1.020000	0.967243
00003	00005	00078	00001	1.636209	1.551580	1.636209	1.551580	1.419737	1.346305	1.636209	1.346305	1.636209	1.551579	1.636209	1.551579	1.636209	1.551579	1.020000	0.967243
00003	00006	00078	00001	1.693195	1.605618	1.693195	1.605618	1.477169	1.400766	1.693195	1.400766	1.693195	1.605618	1.693195	1.605618	1.693195	1.605618	1.020000	0.967243
00003	00007	00078	00001	1.751605	1.661008	1.751605	1.661008	1.536387	1.456921	1.751605	1.456921	1.751605	1.661007	1.751605	1.661007	1.751605	1.661007	1.020000	0.967243
00003	00008	00078	00001	1.811655	1.717951	1.811655	1.717951	1.606145	1.523071	1.811655	1.523071	1.811655	1.717951	1.811655	1.717951	1.811655	1.717951	1.020000	0.967243
00003	00009	00078	00001	1.873602	1.776694	1.873602	1.776694	1.690486	1.603049	1.873602	1.603049	1.873602	1.776693	1.873602	1.776693	1.873602	1.776693	1.020000	0.967243
00003	00010	00078	00001	1.937782	1.837554	1.937782	1.837554	1.806609	1.713166	1.937782	1.713166	1.937782	1.837554	1.937782	1.837554	1.937782	1.837554	1.020000	0.967243
00003	00011	00078	00002	2.004615	1.900931	2.004615	1.900931	1.934867	1.834790	2.004615	1.834790	2.004615	1.900930	2.004615	1.900930	2.004615	1.900930	1.020000	0.967243
00003	00012	00078	00002	2.074667	1.967359	2.074667	1.967359	2.078199	1.970709	2.074667	1.970709	2.074667	1.967358	2.074667	1.967358	2.074667	1.967358	1.020000	0.967243
00003	00013	00078	00002	2.148696	2.037559	2.148696	2.037559	2.221902	2.106979	2.148696	2.106979	2.148696	2.037559	2.148696	2.037559	2.148696	2.037559	1.020000	0.967243
00003	00014	00078	00002	2.319061	2.199113	2.319061	2.199113	2.644779	2.507984	2.319061	2.507984	2.319061	2.199112	2.319061	2.199112	2.319061	2.199112	1.020000	0.967243
00003	00015	00078	00002	2.227764	2.112538	2.227764	2.112538	2.402193	2.277945	2.227764	2.277945	2.227764	2.112537	2.227764	2.112537	2.227764	2.112537	1.020000	0.967243
00003	00016	00078	00002	2.313433	2.193776	2.313433	2.193776	2.610334	2.475321	2.313433	2.475321	2.313433	2.193775	2.313433	2.193775	2.313433	2.193775	1.020000	0.967243
00003	00017	00078	00002	2.408117	2.283563	2.408117	2.283563	2.882384	2.733299	2.408117	2.733299	2.408117	2.283562	2.408117	2.283562	2.408117	2.283562	1.020000	0.967243
00003	00018	00078	00002	2.515868	2.385741	2.515868	2.385741	3.185440	3.021628	2.515868	3.021628	2.515868	2.385740	2.515868	2.385740	2.515868	2.385740	1.020000	0.967243
00003	00019	00078	00002	2.644277	2.507508	2.644277	2.507508	3.579981	3.394814	2.644277	3.394814	2.644277	2.507507	2.644277	2.507507	2.644277	2.507507	1.020000	0.967243
00003	00020	00078	00002	2.810384	2.665023	2.810384	2.665023	4.154307	3.939435	2.810384	3.939435	2.810384	2.665022	2.810384	2.665022	2.810384	2.665022	1.020000	0.967243
00003	00021	00078	00002	3.068572	2.909857	3.068572	2.909857	5.265715	4.993358	3.068572	4.993358	3.068572	2.909856	3.068572	2.909856	3.068572	2.909856	1.020000	0.967243
00003	00001	00078	00003	1.419472	1.346053	1.419472	1.346053	1.204899	1.142578	1.419472	1.142578	1.419472	1.346052	1.419472	1.346052	1.419472	1.346052	1.020000	0.967243
00003	00002	00078	00003	1.472219	1.396072	1.472219	1.396072	1.256615	1.191620	1.472219	1.191620	1.472219	1.396071	1.472219	1.396071	1.472219	1.396071	1.020000	0.967243
00003	00003	00078	00003	1.525852	1.446930	1.525852	1.446930	1.309589	1.241854	1.525852	1.241854	1.525852	1.446930	1.525852	1.446930	1.525852	1.446930	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00078	00003	~~1.580475~~	1.498728	~~1.580475~~	1.498728	~~1.363924~~	1.293378	~~1.580475~~	1.293378	~~1.580475~~	1.498728	~~1.580475~~	1.498728	~~1.580475~~	1.498728	~~1.020000~~	0.967243
00003	00005	00078	00003	~~1.636209~~	1.551580	~~1.636209~~	1.551580	~~1.419737~~	1.346305	~~1.636209~~	1.346305	~~1.636209~~	1.551579	~~1.636209~~	1.551579	~~1.636209~~	1.551579	~~1.020000~~	0.967243
00003	00006	00078	00003	~~1.691195~~	1.605618	~~1.691195~~	1.605618	~~1.477181~~	1.400766	~~1.691195~~	1.400766	~~1.691195~~	1.605618	~~1.691195~~	1.605618	~~1.691195~~	1.605618	~~1.020000~~	0.967243
00003	00007	00078	00003	~~1.751605~~	1.661008	~~1.751605~~	1.661008	~~1.536387~~	1.456921	~~1.751605~~	1.456921	~~1.751605~~	1.661007	~~1.751605~~	1.661007	~~1.751605~~	1.661007	~~1.020000~~	0.967243
00003	00008	00078	00003	~~1.811655~~	1.717951	~~1.811655~~	1.717951	~~1.606145~~	1.523071	~~1.811655~~	1.523071	~~1.811655~~	1.717951	~~1.811655~~	1.717951	~~1.811655~~	1.717951	~~1.020000~~	0.967243
00003	00009	00078	00003	~~1.873602~~	1.776694	~~1.873602~~	1.776694	~~1.690486~~	1.603049	~~1.873602~~	1.603049	~~1.873602~~	1.776693	~~1.873602~~	1.776693	~~1.873602~~	1.776693	~~1.020000~~	0.967243
00003	00010	00078	00003	~~1.937782~~	1.837554	~~1.937782~~	1.837554	~~1.806609~~	1.713166	~~1.937782~~	1.713166	~~1.937782~~	1.837554	~~1.937782~~	1.837554	~~1.937782~~	1.837554	~~1.020000~~	0.967243
00003	00011	00078	00003	~~2.004615~~	1.900931	~~2.004615~~	1.900931	~~1.934867~~	1.834790	~~2.004615~~	1.834790	~~2.004615~~	1.900930	~~2.004615~~	1.900930	~~2.004615~~	1.900930	~~1.020000~~	0.967243
00003	00012	00078	00003	~~2.074667~~	1.967359	~~2.074667~~	1.967359	~~2.078199~~	1.970709	~~2.074667~~	1.970709	~~2.074667~~	1.967358	~~2.074667~~	1.967358	~~2.074667~~	1.967358	~~1.020000~~	0.967243
00003	00013	00078	00003	~~2.148696~~	2.037559	~~2.148696~~	2.037559	~~2.221902~~	2.106979	~~2.148696~~	2.106979	~~2.148696~~	2.037559	~~2.148696~~	2.037559	~~2.148696~~	2.037559	~~1.020000~~	0.967243
00003	00014	00078	00003	~~2.319051~~	2.199113	~~2.319051~~	2.199113	~~2.644770~~	2.507984	~~2.319051~~	2.507984	~~2.319051~~	2.199112	~~2.319051~~	2.199112	~~2.319051~~	2.199112	~~1.020000~~	0.967243
00003	00015	00078	00003	~~2.227764~~	2.112538	~~2.227764~~	2.112538	~~2.402193~~	2.277945	~~2.227764~~	2.277945	~~2.227764~~	2.112537	~~2.227764~~	2.112537	~~2.227764~~	2.112537	~~1.020000~~	0.967243
00003	00016	00078	00003	~~2.313433~~	2.193776	~~2.313433~~	2.193776	~~2.610334~~	2.475321	~~2.313433~~	2.475321	~~2.313433~~	2.193775	~~2.313433~~	2.193775	~~2.313433~~	2.193775	~~1.020000~~	0.967243
00003	00017	00078	00003	~~2.408117~~	2.283563	~~2.408117~~	2.283563	~~2.882384~~	2.733299	~~2.408117~~	2.733299	~~2.408117~~	2.283562	~~2.408117~~	2.283562	~~2.408117~~	2.283562	~~1.020000~~	0.967243
00003	00018	00078	00003	~~2.515868~~	2.385741	~~2.515868~~	2.385741	~~3.186440~~	3.021628	~~2.515868~~	3.021628	~~2.515868~~	2.385740	~~2.515868~~	2.385740	~~2.515868~~	2.385740	~~1.020000~~	0.967243
00003	00019	00078	00003	~~2.644277~~	2.507508	~~2.644277~~	2.507508	~~3.579981~~	3.394814	~~2.644277~~	3.394814	~~2.644277~~	2.507507	~~2.644277~~	2.507507	~~2.644277~~	2.507507	~~1.020000~~	0.967243
00003	00020	00078	00003	~~2.810384~~	2.665023	~~2.810384~~	2.665023	~~4.164907~~	3.939435	~~2.810384~~	3.939435	~~2.810384~~	2.665022	~~2.810384~~	2.665022	~~2.810384~~	2.665022	~~1.020000~~	0.967243
00003	00021	00078	00003	~~3.068572~~	2.909857	~~3.068572~~	2.909857	~~5.265715~~	4.993358	~~3.068572~~	4.993358	~~3.068572~~	2.909856	~~3.068572~~	2.909856	~~3.068572~~	2.909856	~~1.020000~~	0.967243
00003	00001	00079	00001	~~1.429605~~	1.349973	~~1.429605~~	1.349973	~~1.206409~~	1.145906	~~1.429605~~	1.145906	~~1.429605~~	1.349972	~~1.429605~~	1.349972	~~1.429605~~	1.349972	~~1.020000~~	0.967243
00003	00002	00079	00001	~~1.476506~~	1.400137	~~1.476506~~	1.400137	~~1.260275~~	1.195090	~~1.476506~~	1.195090	~~1.476506~~	1.400137	~~1.476506~~	1.400137	~~1.476506~~	1.400137	~~1.020000~~	0.967243
00003	00003	00079	00001	~~1.530295~~	1.451144	~~1.530295~~	1.451144	~~1.313403~~	1.245470	~~1.530295~~	1.245470	~~1.530295~~	1.451143	~~1.530295~~	1.451143	~~1.530295~~	1.451143	~~1.020000~~	0.967243
00003	00004	00079	00001	~~1.585077~~	1.503093	~~1.585077~~	1.503093	~~1.367896~~	1.297144	~~1.585077~~	1.297144	~~1.585077~~	1.503092	~~1.585077~~	1.503092	~~1.585077~~	1.503092	~~1.020000~~	0.967243
00003	00005	00079	00001	~~1.640974~~	1.556098	~~1.640974~~	1.556098	~~1.423872~~	1.350225	~~1.640974~~	1.350225	~~1.640974~~	1.556097	~~1.640974~~	1.556097	~~1.640974~~	1.556097	~~1.020000~~	0.967243
00003	00006	00079	00001	~~1.698126~~	1.610294	~~1.698126~~	1.610294	~~1.481470~~	1.404845	~~1.698126~~	1.404845	~~1.698126~~	1.610294	~~1.698126~~	1.610294	~~1.698126~~	1.610294	~~1.020000~~	0.967243
00003	00007	00079	00001	~~1.756706~~	1.665845	~~1.756706~~	1.665845	~~1.540861~~	1.461164	~~1.756706~~	1.461164	~~1.756706~~	1.665844	~~1.756706~~	1.665844	~~1.756706~~	1.665844	~~1.020000~~	0.967243
00003	00008	00079	00001	~~1.816931~~	1.722954	~~1.816931~~	1.722954	~~1.610822~~	1.527506	~~1.816931~~	1.527506	~~1.816931~~	1.722953	~~1.816931~~	1.722953	~~1.816931~~	1.722953	~~1.020000~~	0.967243
00003	00009	00079	00001	~~1.879058~~	1.781868	~~1.879058~~	1.781868	~~1.605409~~	1.607717	~~1.879058~~	1.607717	~~1.879058~~	1.781867	~~1.879058~~	1.781867	~~1.879058~~	1.781867	~~1.020000~~	0.967243
00003	00010	00079	00001	~~1.943425~~	1.842906	~~1.943425~~	1.842906	~~1.811870~~	1.718155	~~1.943425~~	1.718155	~~1.943425~~	1.842905	~~1.943425~~	1.842905	~~1.943425~~	1.842905	~~1.020000~~	0.967243
00003	00011	00079	00001	~~2.010452~~	1.906466	~~2.010452~~	1.906466	~~1.940501~~	1.840134	~~2.010452~~	1.840134	~~2.010452~~	1.906466	~~2.010452~~	1.906466	~~2.010452~~	1.906466	~~1.020000~~	0.967243
00003	00012	00079	00001	~~2.080708~~	1.973088	~~2.080708~~	1.973088	~~2.084251~~	1.976448	~~2.080708~~	1.976448	~~2.080708~~	1.973088	~~2.080708~~	1.973088	~~2.080708~~	1.973088	~~1.020000~~	0.967243
00003	00013	00079	00001	~~2.154953~~	2.043493	~~2.154953~~	2.043493	~~2.228372~~	2.113115	~~2.154953~~	2.113115	~~2.154953~~	2.043492	~~2.154953~~	2.043492	~~2.154953~~	2.043492	~~1.020000~~	0.967243
00003	00014	00079	00001	~~2.325814~~	2.205517	~~2.325814~~	2.205517	~~2.652481~~	2.515288	~~2.325814~~	2.515288	~~2.325814~~	2.205516	~~2.325814~~	2.205516	~~2.325814~~	2.205516	~~1.020000~~	0.967243
00003	00015	00079	00001	~~2.234252~~	2.118690	~~2.234252~~	2.118690	~~2.409189~~	2.284579	~~2.234252~~	2.284579	~~2.234252~~	2.118689	~~2.234252~~	2.118689	~~2.234252~~	2.118689	~~1.020000~~	0.967243
00003	00016	00079	00001	~~2.320170~~	2.200164	~~2.320170~~	2.200164	~~2.617936~~	2.482529	~~2.320170~~	2.482529	~~2.320170~~	2.200163	~~2.320170~~	2.200163	~~2.320170~~	2.200163	~~1.020000~~	0.967243
00003	00017	00079	00001	~~2.415130~~	2.290213	~~2.415130~~	2.290213	~~2.890778~~	2.741259	~~2.415130~~	2.741259	~~2.415130~~	2.290212	~~2.415130~~	2.290212	~~2.415130~~	2.290212	~~1.020000~~	0.967243
00003	00018	00079	00001	~~2.523194~~	2.392688	~~2.523194~~	2.392688	~~3.195719~~	3.030428	~~2.523194~~	3.030428	~~2.523194~~	2.392687	~~2.523194~~	2.392687	~~2.523194~~	2.392687	~~1.020000~~	0.967243
00003	00019	00079	00001	~~2.651977~~	2.514810	~~2.651977~~	2.514810	~~3.590406~~	3.404701	~~2.651977~~	3.404701	~~2.651977~~	2.514809	~~2.651977~~	2.514809	~~2.651977~~	2.514809	~~1.020000~~	0.967243
00003	00020	00079	00001	~~2.818568~~	2.672784	~~2.818568~~	2.672784	~~4.166405~~	3.950907	~~2.818568~~	3.950907	~~2.818568~~	2.672783	~~2.818568~~	2.672783	~~2.818568~~	2.672783	~~1.020000~~	0.967243
00003	00021	00079	00001	~~3.077508~~	2.918331	~~3.077508~~	2.918331	~~5.281049~~	5.007899	~~3.077508~~	5.007899	~~3.077508~~	2.918330	~~3.077508~~	2.918330	~~3.077508~~	2.918330	~~1.020000~~	0.967243
00003	00001	00079	00003	~~1.423605~~	1.349973	~~1.423605~~	1.349973	~~1.208408~~	1.145906	~~1.423605~~	1.145906	~~1.423605~~	1.349972	~~1.423605~~	1.349972	~~1.423605~~	1.349972	~~1.020000~~	0.967243
00003	00002	00079	00003	~~1.476506~~	1.400137	~~1.476506~~	1.400137	~~1.260275~~	1.195090	~~1.476506~~	1.195090	~~1.476506~~	1.400137	~~1.476506~~	1.400137	~~1.476506~~	1.400137	~~1.020000~~	0.967243
00003	00003	00079	00003	~~1.530295~~	1.451144	~~1.530295~~	1.451144	~~1.313403~~	1.245470	~~1.530295~~	1.245470	~~1.530295~~	1.451143	~~1.530295~~	1.451143	~~1.530295~~	1.451143	~~1.020000~~	0.967243
00003	00004	00079	00003	~~1.585077~~	1.503093	~~1.585077~~	1.503093	~~1.367896~~	1.297144	~~1.585077~~	1.297144	~~1.585077~~	1.503092	~~1.585077~~	1.503092	~~1.585077~~	1.503092	~~1.020000~~	0.967243
00003	00005	00079	00003	~~1.640974~~	1.556098	~~1.640974~~	1.556098	~~1.423872~~	1.350225	~~1.640974~~	1.350225	~~1.640974~~	1.556097	~~1.640974~~	1.556097	~~1.640974~~	1.556097	~~1.020000~~	0.967243
00003	00006	00079	00003	~~1.698126~~	1.610294	~~1.698126~~	1.610294	~~1.481470~~	1.404845	~~1.698126~~	1.404845	~~1.698126~~	1.610294	~~1.698126~~	1.610294	~~1.698126~~	1.610294	~~1.020000~~	0.967243
00003	00007	00079	00003	~~1.756706~~	1.665845	~~1.756706~~	1.665845	~~1.540861~~	1.461164	~~1.756706~~	1.461164	~~1.756706~~	1.665844	~~1.756706~~	1.665844	~~1.756706~~	1.665844	~~1.020000~~	0.967243
00003	00008	00079	00003	~~1.816931~~	1.722954	~~1.816931~~	1.722954	~~1.610822~~	1.527506	~~1.816931~~	1.527506	~~1.816931~~	1.722953	~~1.816931~~	1.722953	~~1.816931~~	1.722953	~~1.020000~~	0.967243
00003	00009	00079	00003	~~1.879058~~	1.781868	~~1.879058~~	1.781868	~~1.605409~~	1.607717	~~1.879058~~	1.607717	~~1.879058~~	1.781867	~~1.879058~~	1.781867	~~1.879058~~	1.781867	~~1.020000~~	0.967243
00003	00010	00079	00003	~~1.943425~~	1.842906	~~1.943425~~	1.842906	~~1.811870~~	1.718155	~~1.943425~~	1.718155	~~1.943425~~	1.842905	~~1.943425~~	1.842905	~~1.943425~~	1.842905	~~1.020000~~	0.967243
00003	00011	00079	00003	~~2.010452~~	1.906466	~~2.010452~~	1.906466	~~1.940501~~	1.840134	~~2.010452~~	1.840134	~~2.010452~~	1.906466	~~2.010452~~	1.906466	~~2.010452~~	1.906466	~~1.020000~~	0.967243
00003	00012	00079	00003	~~2.080708~~	1.973088	~~2.080708~~	1.973088	~~2.084251~~	1.976448	~~2.080708~~	1.976448	~~2.080708~~	1.973088	~~2.080708~~	1.973088	~~2.080708~~	1.973088	~~1.020000~~	0.967243
00003	00013	00079	00003	~~2.154953~~	2.043493	~~2.154953~~	2.043493	~~2.228372~~	2.113115	~~2.154953~~	2.113115	~~2.154953~~	2.043492	~~2.154953~~	2.043492	~~2.154953~~	2.043492	~~1.020000~~	0.967243
00003	00014	00079	00003	~~2.325814~~	2.205517	~~2.325814~~	2.205517	~~2.652481~~	2.515288	~~2.325814~~	2.515288	~~2.325814~~	2.205516	~~2.325814~~	2.205516	~~2.325814~~	2.205516	~~1.020000~~	0.967243
00003	00015	00079	00003	~~2.234252~~	2.118690	~~2.234252~~	2.118690	~~2.409189~~	2.284579	~~2.234252~~	2.284579	~~2.234252~~	2.118689	~~2.234252~~	2.118689	~~2.234252~~	2.118689	~~1.020000~~	0.967243
00003	00016	00079	00003	~~2.320170~~	2.200164	~~2.320170~~	2.200164	~~2.617936~~	2.482529	~~2.320170~~	2.482529	~~2.320170~~	2.200163	~~2.320170~~	2.200163	~~2.320170~~	2.200163	~~1.020000~~	0.967243
00003	00017	00079	00003	~~2.415130~~	2.290213	~~2.415130~~	2.290213	~~2.890778~~	2.741259	~~2.415130~~	2.741259	~~2.415130~~	2.290212	~~2.415130~~	2.290212	~~2.415130~~	2.290212	~~1.020000~~	0.967243
00003	00018	00079	00003	~~2.523194~~	2.392688	~~2.523194~~	2.392688	~~3.195719~~	3.030428	~~2.523194~~	3.030428	~~2.523194~~	2.392687	~~2.523194~~	2.392687	~~2.523194~~	2.392687	~~1.020000~~	0.967243
00003	00019	00079	00003	~~2.651977~~	2.514810	~~2.651977~~	2.514810	~~3.590406~~	3.404701	~~2.651977~~	3.404701	~~2.651977~~	2.514809	~~2.651977~~	2.514809	~~2.651977~~	2.514809	~~1.020000~~	0.967243
00003	00020	00079	00003	~~2.818568~~	2.672784	~~2.818568~~	2.672784	~~4.166405~~	3.950907	~~2.818568~~	3.950907	~~2.818568~~	2.672783	~~2.818568~~	2.672783	~~2.818568~~	2.672783	~~1.020000~~	0.967243
00003	00021	00079	00003	~~3.077508~~	2.918331	~~3.077508~~	2.918331	~~5.281049~~	5.007899	~~3.077508~~	5.007899	~~3.077508~~	2.918330	~~3.077508~~	2.918330	~~3.077508~~	2.918330	~~1.020000~~	0.967243
00003	00001	00080	00001	~~1.434111~~	1.359935	~~1.434111~~	1.359935	~~1.217325~~	1.154362	~~1.434111~~	1.154362	~~1.434111~~	1.359934	~~1.434111~~	1.359934	~~1.434111~~	1.359934	~~1.020000~~	0.967243
00003	00002	00080	00001	~~1.487402~~	1.410469	~~1.487402~~	1.410469	~~1.269575~~	1.203909	~~1.487402~~	1.203909	~~1.487402~~	1.410469	~~1.487402~~	1.410469	~~1.487402~~	1.410469	~~1.020000~~	0.967243
00003	00003	00080	00001	~~1.541588~~	1.461853	~~1.541588~~	1.461853	~~1.323095~~	1.254661	~~1.541588~~	1.254661	~~1.541588~~	1.461852	~~1.541588~~	1.461852	~~1.541588~~	1.461852	~~1.020000~~	0.967243
00003	00004	00080	00001	~~1.596774~~	1.514185	~~1.596774~~	1.514185	~~1.377990~~	1.306716	~~1.596774~~	1.306716	~~1.596774~~	1.514184	~~1.596774~~	1.514184	~~1.596774~~	1.514184	~~1.020000~~	0.967243
00003	00005	00080	00001	~~1.653083~~	1.567581	~~1.653083~~	1.567581	~~1.434379~~	1.360189	~~1.653083~~	1.360189	~~1.653083~~	1.567580	~~1.653083~~	1.567580	~~1.653083~~	1.567580	~~1.020000~~	0.967243
00003	00006	00080	00001	~~1.710657~~	1.622177	~~1.710657~~	1.622177	~~1.492403~~	1.415212	~~1.710657~~	1.415212	~~1.710657~~	1.622177	~~1.710657~~	1.622177	~~1.710657~~	1.622177	~~1.020000~~	0.967243
00003	00007	00080	00001	~~1.769670~~	1.678138	~~1.769670~~	1.678138	~~1.552232~~	1.471946	~~1.769670~~	1.471946	~~1.769670~~	1.678137	~~1.769670~~	1.678137	~~1.769670~~	1.678137	~~1.020000~~	0.967243
00003	00008	00080	00001	~~1.830339~~	1.735669	~~1.830339~~	1.735669	~~1.622709~~	1.538778	~~1.830339~~	1.538778	~~1.830339~~	1.735668	~~1.830339~~	1.735668	~~1.830339~~	1.735668	~~1.020000~~	0.967243
00003	00009	00080	00001	~~1.892924~~	1.795017	~~1.892924~~	1.795017	~~1.707920~~	1.619582	~~1.892924~~	1.619582	~~1.892924~~	1.795016	~~1.892924~~	1.795016	~~1.892924~~	1.795016	~~1.020000~~	0.967243
00003	00010	00080	00001	~~1.957766~~	1.856505	~~1.957766~~	1.856505	~~1.825241~~	1.730834	~~1.957766~~	1.730834	~~1.957766~~	1.856504	~~1.957766~~	1.856504	~~1.957766~~	1.856504	~~1.020000~~	0.967243
00003	00011	00080	00001	~~2.025288~~	1.920535	~~2.025288~~	1.920535	~~1.964821~~	1.853713	~~2.025288~~	1.853713	~~2.025288~~	1.920534	~~2.025288~~	1.920534	~~2.025288~~	1.920534	~~1.020000~~	0.967243
00003	00012	00080	00001	~~2.096063~~	1.987649	~~2.096063~~	1.987649	~~2.099632~~	1.991033	~~2.096063~~	1.991033	~~2.096063~~	1.987648	~~2.096063~~	1.987648	~~2.096063~~	1.987648	~~1.020000~~	0.967243
00003	00013	00080	00001	~~2.170855~~	2.058573	~~2.170855~~	2.058573	~~2.244816~~	2.128708	~~2.170855~~	2.128708	~~2.170855~~	2.058572	~~2.170855~~	2.058572	~~2.170855~~	2.058572	~~1.020000~~	0.967243
00003	00014	00080	00001	~~2.342077~~	2.221792	~~2.342077~~	2.221792	~~2.672065~~	2.533849	~~2.342077~~	2.533849	~~2.342077~~	2.221791	~~2.342077~~	2.221791	~~2.342077~~	2.221791	~~1.020000~~	0.967243
00003	00015	00080	00001	~~2.250739~~	2.134325	~~2.250739~~	2.134325	~~2.426967~~	2.301438	~~2.250739~~	2.301438	~~2.250739~~	2.134324	~~2.250739~~	2.134324	~~2.250739~~	2.134324	~~1.020000~~	0.967243
00003	00016	00080	00001	~~2.337291~~	2.216400	~~2.337291~~	2.216400	~~2.637255~~	2.500849	~~2.337291~~	2.500849	~~2.337291~~	2.216399	~~2.337291~~	2.216399	~~2.337291~~	2.216399	~~1.020000~~	0.967243
00003	00017	00080	00001	~~2.432952~~	2.307114	~~2.432952~~	2.307114	~~2.912110~~	2.761488	~~2.432952~~	2.761488	~~2.432952~~	2.307113	~~2.432952~~	2.307113	~~2.432952~~	2.307113	~~1.020000~~	0.967243
00003	00018	00080	00001	~~2.541814~~	2.410345	~~2.541814~~	2.410345	~~3.219301~~	3.052791	~~2.541814~~	3.052791	~~2.541814~~	2.410344	~~2.541814~~	2.410344	~~2.541814~~	2.410344	~~1.020000~~	0.967243
00003	00019	00080	00001	~~2.671547~~	2.533368	~~2.671547~~	2.533368	~~3.616901~~	3.429825	~~2.671547~~	3.429825	~~2.671547~~	2.533367	~~2.671547~~	2.533367	~~2.671547~~	2.533367	~~1.020000~~	0.967243
00003	00020	00080	00001	~~2.839368~~	2.692508	~~2.839368~~	2.692508	~~4.197151~~	3.980063	~~2.839368~~	3.980063	~~2.839368~~	2.692507	~~2.839368~~	2.692507	~~2.839368~~	2.692507	~~1.020000~~	0.967243
00003	00021	00080	00001	~~3.100218~~	2.939867	~~3.100218~~	2.939867	~~5.320020~~	5.044855	~~3.100218~~	5.044855	~~3.100218~~	2.939865	~~3.100218~~	2.939865	~~3.100218~~	2.939865	~~1.020000~~	0.967243
00003	00004	00080	00003	~~1.596774~~	1.514185	~~1.596774~~	1.514185	~~1.377990~~	1.306716	~~1.596774~~	1.306716	~~1.596774~~	1.514184	~~1.596774~~	1.514184	~~1.596774~~	1.514184	~~1.020000~~	0.967243
00003	00005	00080	00003	~~1.653083~~	1.567581	~~1.653083~~	1.567581	~~1.434379~~	1.360189	~~1.653083~~	1.360189	~~1.653083~~	1.567580	~~1.653083~~	1.567580	~~1.653083~~	1.567580	~~1.020000~~	0.967243
00003	00006	00080	00003	~~1.710657~~	1.622177	~~1.710657~~	1.622177	~~1.492403~~	1.415212	~~1.710657~~	1.415212	~~1.710657~~	1.622177	~~1.710657~~	1.622177	~~1.710657~~	1.622177	~~1.020000~~	0.967243
00003	00007	00080	00003	~~1.769670~~	1.678138	~~1.769670~~	1.678138	~~1.552232~~	1.471946	~~1.769670~~	1.471946	~~1.769670~~	1.678137	~~1.769670~~	1.678137	~~1.769670~~	1.678137	~~1.020000~~	0.967243
00003	00008	00080	00003	~~1.830339~~	1.735669	~~1.830339~~	1.735669	~~1.622709~~	1.538778	~~1.830339~~	1.538778	~~1.830339~~	1.735668	~~1.830339~~	1.735668	~~1.830339~~	1.735668	~~1.020000~~	0.967243
00003	00009	00080	00003	~~1.892924~~	1.795017	~~1.892924~~	1.795017	~~1.707920~~	1.619582	~~1.892924~~	1.619582	~~1.892924~~	1.795016	~~1.892924~~	1.795016	~~1.892924~~	1.795016	~~1.020000~~	0.967243
00003	00010	00080	00003	~~1.957766~~	1.856505	~~1.957766~~	1.856505	~~1.825241~~	1.730834	~~1.957766~~	1.730834	~~1.957766~~	1.856504	~~1.957766~~	1.856504	~~1.957766~~	1.856504	~~1.020000~~	0.967243
00003	00011	00080	00003	~~2.025288~~	1.920535	~~2.025288~~	1.920535	~~1.964821~~	1.853713	~~2.025288~~	1.853713	~~2.025288~~	1.920534	~~2.025288~~	1.920534	~~2.025288~~	1.920534	~~1.020000~~	0.967243
00003	00012	00080	00003	~~2.096063~~	1.987649	~~2.096063~~	1.987649	~~2.099632~~	1.991033	~~2.096063~~	1.991033	~~2.096063~~	1.987648	~~2.096063~~	1.987648	~~2.096063~~	1.987648	~~1.020000~~	0.967243
00003	00013	00080	00003	~~2.170855~~	2.058573	~~2.170855~~	2.058573	~~2.244816~~	2.128708	~~2.170855~~	2.128708	~~2.170855~~	2.058572	~~2.170855~~	2.058572	~~2.170855~~	2.058572	~~1.020000~~	0.967243
00003	00014	00080	00003	~~2.342077~~	2.221792	~~2.342077~~	2.221792	~~2.672065~~	2.533849	~~2.342077~~	2.533849	~~2.342077~~	2.221791	~~2.342077~~	2.221791	~~2.342077~~	2.221791	~~1.020000~~	0.967243
00003	00015	00080	00003	~~2.250739~~	2.134325	~~2.250739~~	2.134325	~~2.426967~~	2.301438	~~2.250739~~	2.301438	~~2.250739~~	2.134324	~~2.250739~~	2.134324	~~2.250739~~	2.134324	~~1.020000~~	0.967243
00003	00016	00080	00003	~~2.337291~~	2.216400	~~2.337291~~	2.216400	~~2.637255~~	2.500849	~~2.337291~~	2.500849	~~2.337291~~	2.216399	~~2.337291~~	2.216399	~~2.337291~~	2.216399	~~1.020000~~	0.967243
00003	00017	00080	00003	~~2.432952~~	2.307114	~~2.432952~~	2.307114	~~2.912110~~	2.761488	~~2.432952~~	2.761488	~~2.432952~~	2.307113	~~2.432952~~	2.307113	~~2.432952~~	2.307113	~~1.020000~~	0.967243
00003	00018	00080	00003	~~2.541814~~	2.410345	~~2

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00081	00001	1.457764	1.382364	1.457764	1.382364	1.237403	1.173401	1.457764	1.173401	1.457764	1.382364	1.457764	1.382364	1.457764	1.382364	1.020000	0.967243
00003	00002	00081	00001	1.511934	1.433732	1.511934	1.433732	1.200514	1.223765	1.511934	1.223765	1.511934	1.433732	1.511934	1.433732	1.511934	1.433732	1.020000	0.967243
00003	00003	00081	00001	1.567013	1.485963	1.567013	1.485963	1.341917	1.275354	1.567013	1.275354	1.567013	1.485963	1.567013	1.485963	1.567013	1.485963	1.020000	0.967243
00003	00004	00081	00001	1.623110	1.539159	1.623110	1.539159	1.400717	1.328268	1.623110	1.328268	1.623110	1.539158	1.623110	1.539158	1.623110	1.539158	1.020000	0.967243
00003	00005	00081	00001	1.680348	1.593436	1.680348	1.593436	1.458036	1.382623	1.680348	1.382623	1.680348	1.593435	1.680348	1.593435	1.680348	1.593435	1.020000	0.967243
00003	00006	00081	00001	1.738871	1.648932	1.738871	1.648932	1.517017	1.438553	1.738871	1.438553	1.738871	1.648931	1.738871	1.648931	1.738871	1.648931	1.020000	0.967243
00003	00007	00081	00001	1.798857	1.705815	1.798857	1.705815	1.577833	1.496223	1.798857	1.496223	1.798857	1.705815	1.798857	1.705815	1.798857	1.705815	1.020000	0.967243
00003	00008	00081	00001	1.860527	1.764295	1.860527	1.764295	1.649473	1.564158	1.860527	1.564158	1.860527	1.764295	1.860527	1.764295	1.860527	1.764295	1.020000	0.967243
00003	00009	00081	00001	1.924145	1.824623	1.924145	1.824623	1.736089	1.646294	1.924145	1.646294	1.924145	1.824622	1.924145	1.824622	1.924145	1.824622	1.020000	0.967243
00003	00010	00081	00001	1.990056	1.887125	1.990056	1.887125	1.855345	1.759381	1.990056	1.759381	1.990056	1.887124	1.990056	1.887124	1.990056	1.887124	1.020000	0.967243
00003	00011	00081	00001	2.058692	1.952211	2.058692	1.952211	1.987062	1.884286	2.058692	1.884286	2.058692	1.952210	2.058692	1.952210	2.058692	1.952210	1.020000	0.967243
00003	00012	00081	00001	2.130633	2.020431	2.130633	2.020431	2.134262	2.023872	2.130633	2.023872	2.130633	2.020431	2.130633	2.020431	2.130633	2.020431	1.020000	0.967243
00003	00013	00081	00001	2.206660	2.092525	2.206660	2.092525	2.281840	2.163817	2.206660	2.163817	2.206660	2.092524	2.206660	2.092524	2.206660	2.092524	1.020000	0.967243
00003	00014	00081	00001	2.381621	2.258437	2.381621	2.258437	2.716125	2.575640	2.381621	2.575640	2.381621	2.258436	2.381621	2.258436	2.381621	2.258436	1.020000	0.967243
00003	00015	00081	00001	2.287861	2.169527	2.287861	2.169527	2.466995	2.339396	2.287861	2.339396	2.287861	2.169526	2.287861	2.169526	2.287861	2.169526	1.020000	0.967243
00003	00016	00081	00001	2.375840	2.252956	2.375840	2.252956	2.680751	2.542096	2.375840	2.542096	2.375840	2.252955	2.375840	2.252955	2.375840	2.252955	1.020000	0.967243
00003	00017	00081	00001	2.473080	2.345165	2.473080	2.345165	2.960140	2.807034	2.473080	2.807034	2.473080	2.345164	2.473080	2.345164	2.473080	2.345164	1.020000	0.967243
00003	00018	00081	00001	2.583737	2.450099	2.583737	2.450099	3.272398	3.103141	2.583737	3.103141	2.583737	2.450098	2.583737	2.450098	2.583737	2.450098	1.020000	0.967243
00003	00019	00081	00001	2.715610	2.575151	2.715610	2.575151	3.676555	3.486394	2.715610	3.486394	2.715610	2.575150	2.715610	2.575150	2.715610	2.575150	1.020000	0.967243
00003	00020	00081	00001	2.886198	2.736916	2.886198	2.736916	4.266375	4.045707	2.886198	4.045707	2.886198	2.736915	2.886198	2.736915	2.886198	2.736915	1.020000	0.967243
00003	00021	00081	00001	3.151351	2.988354	3.151351	2.988354	5.407764	5.128060	3.151351	5.128060	3.151351	2.988353	3.151351	2.988353	3.151351	2.988353	1.020000	0.967243
00003	00001	00081	00002	1.457764	1.382364	1.457764	1.382364	1.237403	1.173401	1.457764	1.173401	1.457764	1.382364	1.457764	1.382364	1.457764	1.382364	1.020000	0.967243
00003	00002	00081	00002	1.511934	1.433732	1.511934	1.433732	1.200514	1.223765	1.511934	1.223765	1.511934	1.433732	1.511934	1.433732	1.511934	1.433732	1.020000	0.967243
00003	00003	00081	00002	1.567013	1.485963	1.567013	1.485963	1.341917	1.275354	1.567013	1.275354	1.567013	1.485963	1.567013	1.485963	1.567013	1.485963	1.020000	0.967243
00003	00004	00081	00002	1.623110	1.539159	1.623110	1.539159	1.400717	1.328268	1.623110	1.328268	1.623110	1.539158	1.623110	1.539158	1.623110	1.539158	1.020000	0.967243
00003	00005	00081	00002	1.680348	1.593436	1.680348	1.593436	1.458036	1.382623	1.680348	1.382623	1.680348	1.593435	1.680348	1.593435	1.680348	1.593435	1.020000	0.967243
00003	00006	00081	00002	1.738871	1.648932	1.738871	1.648932	1.517017	1.438553	1.738871	1.438553	1.738871	1.648931	1.738871	1.648931	1.738871	1.648931	1.020000	0.967243
00003	00007	00081	00002	1.798857	1.705815	1.798857	1.705815	1.577833	1.496223	1.798857	1.496223	1.798857	1.705815	1.798857	1.705815	1.798857	1.705815	1.020000	0.967243
00003	00008	00081	00002	1.860527	1.764295	1.860527	1.764295	1.649473	1.564158	1.860527	1.564158	1.860527	1.764295	1.860527	1.764295	1.860527	1.764295	1.020000	0.967243
00003	00009	00081	00002	1.924145	1.824623	1.924145	1.824623	1.736089	1.646294	1.924145	1.646294	1.924145	1.824622	1.924145	1.824622	1.924145	1.824622	1.020000	0.967243
00003	00010	00081	00002	1.990056	1.887125	1.990056	1.887125	1.855345	1.759381	1.990056	1.759381	1.990056	1.887124	1.990056	1.887124	1.990056	1.887124	1.020000	0.967243
00003	00011	00081	00002	2.058692	1.952211	2.058692	1.952211	1.987062	1.884286	2.058692	1.884286	2.058692	1.952210	2.058692	1.952210	2.058692	1.952210	1.020000	0.967243
00003	00012	00081	00002	2.130633	2.020431	2.130633	2.020431	2.134262	2.023872	2.130633	2.023872	2.130633	2.020431	2.130633	2.020431	2.130633	2.020431	1.020000	0.967243
00003	00013	00081	00002	2.206660	2.092525	2.206660	2.092525	2.281840	2.163817	2.206660	2.163817	2.206660	2.092524	2.206660	2.092524	2.206660	2.092524	1.020000	0.967243
00003	00014	00081	00002	2.381621	2.258437	2.381621	2.258437	2.716125	2.575640	2.381621	2.575640	2.381621	2.258436	2.381621	2.258436	2.381621	2.258436	1.020000	0.967243
00003	00015	00081	00002	2.287861	2.169527	2.287861	2.169527	2.466995	2.339396	2.287861	2.339396	2.287861	2.169526	2.287861	2.169526	2.287861	2.169526	1.020000	0.967243
00003	00016	00081	00002	2.375840	2.252956	2.375840	2.252956	2.680751	2.542096	2.375840	2.542096	2.375840	2.252955	2.375840	2.252955	2.375840	2.252955	1.020000	0.967243
00003	00017	00081	00002	2.473080	2.345165	2.473080	2.345165	2.960140	2.807034	2.473080	2.807034	2.473080	2.345164	2.473080	2.345164	2.473080	2.345164	1.020000	0.967243
00003	00018	00081	00002	2.583737	2.450099	2.583737	2.450099	3.272398	3.103141	2.583737	3.103141	2.583737	2.450098	2.583737	2.450098	2.583737	2.450098	1.020000	0.967243
00003	00019	00081	00002	2.715610	2.575151	2.715610	2.575151	3.676555	3.486394	2.715610	3.486394	2.715610	2.575150	2.715610	2.575150	2.715610	2.575150	1.020000	0.967243
00003	00020	00081	00002	2.886198	2.736916	2.886198	2.736916	4.266375	4.045707	2.886198	4.045707	2.886198	2.736915	2.886198	2.736915	2.886198	2.736915	1.020000	0.967243
00003	00021	00081	00002	3.151351	2.988354	3.151351	2.988354	5.407764	5.128060	3.151351	5.128060	3.151351	2.988353	3.151351	2.988353	3.151351	2.988353	1.020000	0.967243
00003	00001	00081	00003	1.457764	1.382364	1.457764	1.382364	1.237403	1.173401	1.457764	1.173401	1.457764	1.382364	1.457764	1.382364	1.457764	1.382364	1.020000	0.967243
00003	00002	00081	00003	1.511934	1.433732	1.511934	1.433732	1.200514	1.223765	1.511934	1.223765	1.511934	1.433732	1.511934	1.433732	1.511934	1.433732	1.020000	0.967243
00003	00003	00081	00003	1.567013	1.485963	1.567013	1.485963	1.341917	1.275354	1.567013	1.275354	1.567013	1.485963	1.567013	1.485963	1.567013	1.485963	1.020000	0.967243
00003	00004	00081	00003	1.623110	1.539159	1.623110	1.539159	1.400717	1.328268	1.623110	1.328268	1.623110	1.539158	1.623110	1.539158	1.623110	1.539158	1.020000	0.967243
00003	00005	00081	00003	1.680348	1.593436	1.680348	1.593436	1.458036	1.382623	1.680348	1.382623	1.680348	1.593435	1.680348	1.593435	1.680348	1.593435	1.020000	0.967243
00003	00006	00081	00003	1.738871	1.648932	1.738871	1.648932	1.517017	1.438553	1.738871	1.438553	1.738871	1.648931	1.738871	1.648931	1.738871	1.648931	1.020000	0.967243
00003	00007	00081	00003	1.798857	1.705815	1.798857	1.705815	1.577833	1.496223	1.798857	1.496223	1.798857	1.705815	1.798857	1.705815	1.798857	1.705815	1.020000	0.967243
00003	00008	00081	00003	1.860527	1.764295	1.860527	1.764295	1.649473	1.564158	1.860527	1.564158	1.860527	1.764295	1.860527	1.764295	1.860527	1.764295	1.020000	0.967243
00003	00009	00081	00003	1.924145	1.824623	1.924145	1.824623	1.736089	1.646294	1.924145	1.646294	1.924145	1.824622	1.924145	1.824622	1.924145	1.824622	1.020000	0.967243
00003	00010	00081	00003	1.990056	1.887125	1.990056	1.887125	1.855345	1.759381	1.990056	1.759381	1.990056	1.887124	1.990056	1.887124	1.990056	1.887124	1.020000	0.967243
00003	00011	00081	00003	2.058692	1.952211	2.058692	1.952211	1.987062	1.884286	2.058692	1.884286	2.058692	1.952210	2.058692	1.952210	2.058692	1.952210	1.020000	0.967243
00003	00012	00081	00003	2.130633	2.020431	2.130633	2.020431	2.134262	2.023872	2.130633	2.023872	2.130633	2.020431	2.130633	2.020431	2.130633	2.020431	1.020000	0.967243
00003	00013	00081	00003	2.206660	2.092525	2.206660	2.092525	2.281840	2.163817	2.206660	2.163817	2.206660	2.092524	2.206660	2.092524	2.206660	2.092524	1.020000	0.967243
00003	00014	00081	00003	2.381621	2.258437	2.381621	2.258437	2.716125	2.575640	2.381621	2.575640	2.381621	2.258436	2.381621	2.258436	2.381621	2.258436	1.020000	0.967243
00003	00015	00081	00003	2.287861	2.169527	2.287861	2.169527	2.466995	2.339396	2.287861	2.339396	2.287861	2.169526	2.287861	2.169526	2.287861	2.169526	1.020000	0.967243
00003	00016	00081	00003	2.375840	2.252956	2.375840	2.252956	2.680751	2.542096	2.375840	2.542096	2.375840	2.252955	2.375840	2.252955	2.375840	2.252955	1.020000	0.967243
00003	00017	00081	00003	2.473080	2.345165	2.473080	2.345165	2.960140	2.807034	2.473080	2.807034	2.473080	2.345164	2.473080	2.345164	2.473080	2.345164	1.020000	0.967243
00003	00018	00081	00003	2.583737	2.450099	2.583737	2.450099	3.272398	3.103141	2.583737	3.103141	2.583737	2.450098	2.583737	2.450098	2.583737	2.450098	1.020000	0.967243
00003	00019	00081	00003	2.715610	2.575151	2.715610	2.575151	3.676555	3.486394	2.715610	3.486394	2.715610	2.575150	2.715610	2.575150	2.715610	2.575150	1.020000	0.967243
00003	00020	00081	00003	2.886198	2.736916	2.886198	2.736916	4.266375	4.045707	2.886198	4.045707	2.886198	2.736915	2.886198	2.736915	2.886198	2.736915	1.020000	0.967243
00003	00021	00081	00003	3.151351	2.988354	3.151351	2.988354	5.407764	5.128060	3.151351	5.128060	3.151351	2.988353	3.151351	2.988353	3.151351	2.988353	1.020000	0.967243
00003	00001	00082	00001	1.461747	1.386141	1.461747	1.386141	1.240784	1.176607	1.461747	1.176607	1.461747	1.386141	1.461747	1.386141	1.461747	1.386141	1.020000	0.967243
00003	00002	00082	00001	1.516065	1.437650	1.516065	1.437650	1.294040	1.227109	1.516065	1.227109	1.516065	1.437649	1.516065	1.437649	1.516065	1.437649	1.020000	0.967243
00003	00003	00082	00001	1.571295	1.490023	1.571295	1.490023	1.348592	1.278839	1.571295	1.278839	1.571295	1.490023	1.571295	1.490023	1.571295	1.490023	1.020000	0.967243
00003	00004	00082	00001	1.627545	1.543364	1.627545	1.543364	1.402544	1.331898	1.627545	1.331898	1.627545	1.543363	1.627545	1.543363	1.627545	1.543363	1.020000	0.967243
00003	00005	00082	00001	1.684939	1.597789	1.684939	1.597789	1.462020	1.386401	1.684939	1.386401	1.684939	1.597789	1.684939	1.597789	1.684939	1.597789	1.020000	0.967243
00003	00006	00082	00001	1.743622	1.653437	1.743622	1.653437	1.521162	1.442484	1.743622	1.442484	1.743622	1.653437	1.743622	1.653437	1.743622	1.653437	1.020000	0.967243
00003	00007	00082	00001	1.803772	1.710476	1.803772	1.710476	1.582144	1.500311	1.803772	1.500311	1.803772	1.710475	1.803772	1.710475	1.803772	1.710475	1.020000	0.967243
00003	00008	00082	00001	1.865610	1.769116	1.865610	1.769116	1.653980	1.568431	1.865610	1.568431	1.865610	1.769115	1.865610	1.769115	1.865610	1.769115	1.020000	0.967243
00003	00009	00082	00001	1.929402	1.829608	1.929402	1.829608	1.740832	1.650792	1.929402	1.650792	1.929402	1.829607	1.929402	1.829607	1.929402	1.829607	1.020000	0.967243
00003	00010	00082	00001	1.995493	1.892281	1.995493	1.892281	1.860414	1.764188	1.995493	1.764188	1.995493	1.892280	1.995493	1.892280	1.995493	1.892280	1.020000	0.967243
00003	00011	00082	00001	2.064317	1.957545	2.064317	1.957545	1.992492	1.889435	2.064317	1.889435	2.064317	1.957544	2.064317	1.957544	2.064317	1.957544	1.020000	0.967243
00003	00012	00082	00001	2.136455	2.025952	2.136455	2.025952	2.140093	2.029402	2.136455	2.029402	2.136455	2.025951	2.136455	2.025951	2.136455	2.025951	1.020000	0.967243
00003	00013	00082	00001	2.212689	2.098243	2.212689	2.098243	2.288075	2.169730	2.212689	2.169730	2.212689	2.098242	2.212689	2.098242	2.212689	2.098242	1.020000	0.967243
00003	00014	00082	00001	2.388128	2.264607	2.388128	2.264607	2.723547	2.582678	2.388128	2.582678	2.388128	2.264607	2.388128	2.264607	2.388128	2.264607	1.020000	0.967243
00003	00015	00082	00001	2.294112	2.175454	2.294112	2.175454	2.473736	2.345788	2.294112	2.345788	2.294112	2.175453	2.294112	2.175453	2.294112	2.175453	1.020000	0.967243
00003	00016	00082	00001	2.382332	2.259111	2.382332	2.259111	2.689076	2.549042	2.382332	2.549042	2.382332	2.259110	2.382332	2.259110	2.382332	2.259110	1.020000	0.967243
00003	00017	00082	00001	2.479837	2.351573	2.479837	2.351573	2.968228	2.814703	2.479837	2.814703	2.479837	2.351572	2.479837	2.351572	2.479837	2.351572	1.020000	0.967243
00003	00018	00082	00001	2.590796	2.456793	2.590796	2.456793	3.281339	3.111619	2.590796	3.111619	2.590796	2.456792	2.590796	2.456792	2.590796	2.456792	1.020000	0.967243
00003	00019	00082	00001	2.723029	2.582187	2.723029	2.582187	3.685601	3.495920	2.723029	3.495920	2.723029	2.582186	2.723029	2.582186	2.723029	2.582186	1.020000	0.967243
00003	00020	00082	00001	2.894084	2.744394	2.894084	2.744394	4.278932	4.056761	2.894084	4.056761	2.894084	2.744393	2.894084	2.744393	2.894084	2.744393	1.020000	0.967243
00003	00021	00082	00001	3.159961	2.996520	3.159961	2.996520	5.422540	5.142072	3.159961	5.142072	3.159961	2.996518	3.159961	2.996518	3.159961	2.996518	1.020000	0.967243
00003	00001	00082	00002	1.461747	1.386141	1.461747	1.386141	1.240784	1.176607	1.461747	1.176607	1.461747	1.386141	1.461747	1.386141	1.461747	1.386141	1.020000	0.967243
00003	00002	00082	00002	1.516065	1.437650	1.516065	1.437650	1.294040	1.227109	1.516065	1.227109	1.516065	1.437649	1.516065	1.437649	1.516065	1.437649	1.020000	0.967243
00003	00003	00082	00002	1.571295	1.490023	1.571295	1.490023	1.348592	1.278839	1.571295	1.278839	1.571295	1.490023	1.571295	1.490023	1.571295	1.490023	1.020000	0.967243
00003	00004	00082	00002	1.627545	1.543364	1.627545	1.543364	1.402544	1.331898	1.627545	1.331898	1.627545	1.543363	1.627545	1.543363	1.627545	1.543363	1.020000	0.967243
00003	00005	00082	00002	1.684939	1.597789	1.684939	1.597789	1.462020	1.386401	1.684939	1.386401	1.684939	1.597789	1.684939	1.597789	1.684939	1.597789	1.020000	0.967243
00003	00006	00082	00002	1.743622	1.653437	1.743622	1.653437	1.521162	1.442484	1.743622	1.442484	1.743622	1.653437	1.743622	1.653437	1.743622	1.653437	1.020000	0.967243
00003	00007	00082	00002	1.803772	1.710476	1.803772	1.710476	1.582144	1.500311	1.803772	1.500311	1.803772	1.710475	1.803772	1.710475	1.803772	1.710475	1.020000	0.967243
00003	00008	00082	00002	1.865610	1.769116	1.865610	1.769116	1.653980	1.568431	1.865610	1.568431	1.865610	1.769115	1.865610	1.769115	1.865610	1.769115	1.020000	0.967243
00003	00009	00082	00002	1.929402	1.829608	1.929402	1.829608	1.740832	1.650792	1.929402	1.650792	1.929402	1.829607	1.929402	1.829607	1.929402	1.829607	1.020000	0.967243
00003	00010	00082	00002	1.995493	1.892281	1.995493	1.892281	1.860414	1.764188	1.995493	1.764188	1.995493	1.892280	1.995493	1.892280	1.995493	1.892280	1.020000	0.967243
00003	00011	00082	00002	2.064317	1.957545	2.064317	1.957545	1.992492	1.889435	2.064317	1.889435	2.064317	1.957544	2.064317	1.957544	2.064317	1.957544	1.020000	0.967243
00003	00012	00082	00002	2.136455	2.025952	2.136455	2.025952	2.140093	2.029402	2.136455	2.029402	2.136455	2.025951	2.136455	2.025951	2.136455	2.025951	1.020000	0.967243
00003	00013	00082	00002	2.212689	2.098243	2.212689	2.098243	2.288075	2.169730	2.212689	2.169730	2.212689	2.098242	2.212689	2.098242	2.212689	2.098242	1.020000	0.967243
00003	00014	00082	00002	2.388128	2.264607	2.388128	2.264607	2.723547	2.582678	2.388128	2.582678	2.388128	2.264607	2.388128	2.264607	2.388128	2.264607	1.020000	0.967243
00003	00015	00082	00002	2.294112	2.175454	2.294112	2.175454	2.473736	2.345788	2.294112	2.345788	2.294112	2.175453	2.294112	2.175453	2.294112	2.175453	1.020000	0.967243
00003	00016	00082	00002	2.382332	2.259111	2.382332	2.259111	2.689076	2.549042	2.382332	2.549042	2.382332	2.259110	2.382332	2.259110	2.382332	2.259110	1.020000	0.967243
00003	00017	00082	00002	2.479837	2.351573	2.479837	2.351573	2.968228	2.814703	2.479837	2.814703	2.479837	2.351572	2.479837	2.351572	2.479837	2.351572	1.020000	0.967243
00003	00018	00082	00002	2.590796	2.456793	2.590796	2.456793	3.281339	3.111619	2.590796	3.111619	2.590796	2.456792	2.590796	2.456792	2.590796	2.456792	1.020000	0.967243
00003	00019	00082	00002	2.723029	2.582187	2.723029	2.582187	3.685601	3.495920	2.723029	3.495920	2.723029	2.582186	2.723029	2.582186	2.723029	2.582186	1.020000	0.967243
00003	00020	00082	00002	2.894084	2.744394	2.894084	2.744394	4.278932	4.056761	2.894084	4.056761	2.894084	2.744393	2.894084	2.744393	2.894084	2.744393	1.020000	0.967243
00003	00021	00082	00002	3.159961	2.996520	3.159961	2.996520	5.422540	5.142072	3.159961	5.142072	3.159961	2.996518	3.159961	2.996518	3.159961	2.996518	1.020000	0.967243
00003	00001	00083	00001	1.478210	1.401753	1.478210	1.401753	1.254758	1.189859	1.478210	1.189859	1.478210	1.401752	1.478210	1.401752	1.478210	1.401752	1.020000	0.967243
00003	00002	00083	00001	1.533140	1.453842	1.533140	1.453842	1.308614	1.240929	1.533140	1.240929	1.533140	1.453841	1.533140	1.453841	1.533140	1.453841	1.020000	0.967243
00003	00003	00083	00001	1.588992	1.506805	1.588992	1.506805	1.363781	1.293242	1.588992	1.293242	1.588992	1.506804	1.588992	1.506804	1.588992	1.506804	1.020000	0.967243
00003	00004	00083	00001	1.645876	1.560746	1.645876	1.560746	1.420363	1.346898	1.645876	1.346898	1.645876	1.560746	1.645876	1.560746	1.645876	1.560746	1.020000	0.967243
00003	00005	00083	00001	1.703916	1.615785	1.703916	1.615785	1.478486	1.402015	1.703916	1.402015	1.703916	1.615784	1.703916	1.615784	1.703916	1.615784	1.020000	0.967243
00003	00006	00083	00001	1.763260	1.672060	1.763260	1.672060	1.536208	1.458730	1.763260	1.458730	1.763260	1.672059	1.763260	1.672059	1.763260	1.672059	1.020000	0.967243
00003	00007	00083	00001	1.824087	1.729740	1.824087	1.729740	1.590993	1.517209	1.824087	1.517209	1.824087	1.729740	1.824087	1.729740	1.824087	1.729740	1.020000	0.967243
00003	00008	00083	00001	1.886622	1.789041	1.886622	1.789041	1.672608	1.586096	1.886622	1.586096	1.886622	1.789040	1.886622	1.789040	1.886622	1.789040	1.020000	0.967243
00003	00009	00083	00001	1.951132	1.850214	1.951132	1.850214	1.760438	1.669384	1.951132	1.669384	1.951132	1.850214	1.951132	1.850214	1.951132	1.850214	1.020000	0.967243
00003	00010	00083	00001	2.017968	1.913593	2.017968	1.913593	1.881367	1.784058	2.017968	1.784058	2.017968	1.913592	2.017968	1.913592	2.017968	1.913592	1.020000	0.967243
00003	00011	00083	00001	2.087567	1.979592	2.087567	1.979592	2.014933	1.910715	2.087567	1.910715	2.087567	1.979591	2.087567	1.979591	2.087567	1.979591	1.020000	0.967243
00003	00012	00083	00001	2.160517	2.048770	2.160517	2.048770	2.164106	2.052258	2.160517	2.052258	2.160517	2.048769	2.160517	2.048769	2.160517	2.048769	1.020000	0.967243
00003	00013	00083	00001	2.237610	2.121874	2.237610	2.121874	2.313845	2.194167	2.237610	2.194167	2.237610	2.121874	2.237610	2.121874	2.237610	2.121874	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00083	00001	2.753698	2.611269	2.753698	2.611269	3.728122	3.535293	2.753698	3.535293	2.753698	2.611268	2.753698	2.611268	2.753698	2.611268	1.020000	0.967243
00003	00020	00083	00001	2.026679	2.775303	2.026679	2.775303	4.326214	4.102451	2.026679	4.102451	2.026679	2.775302	2.026679	2.775302	2.026679	2.775302	1.020000	0.967243
00003	00021	00083	00001	3.105551	3.030268	3.105551	3.030268	5.483612	5.199985	3.105551	5.199985	3.105551	3.030267	3.105551	3.030267	3.105551	3.030267	1.020000	0.967243
00003	00001	00083	00002	1.478210	1.401753	1.478210	1.401753	1.954758	1.189859	1.478210	1.189859	1.478210	1.401752	1.478210	1.401752	1.478210	1.401752	1.020000	0.967243
00003	00002	00083	00002	1.533140	1.453842	1.533140	1.453842	1.308614	1.240929	1.533140	1.240929	1.533140	1.453841	1.533140	1.453841	1.533140	1.453841	1.020000	0.967243
00003	00003	00083	00002	1.588992	1.506805	1.588992	1.506805	1.363781	1.293242	1.588992	1.293242	1.588992	1.506804	1.588992	1.506804	1.588992	1.506804	1.020000	0.967243
00003	00004	00083	00002	1.645876	1.560746	1.645876	1.560746	1.420363	1.346898	1.645876	1.346898	1.645876	1.560746	1.645876	1.560746	1.645876	1.560746	1.020000	0.967243
00003	00005	00083	00002	1.703916	1.615785	1.703916	1.615785	1.478486	1.402015	1.703916	1.402015	1.703916	1.615784	1.703916	1.615784	1.703916	1.615784	1.020000	0.967243
00003	00006	00083	00002	1.763260	1.672060	1.763260	1.672060	1.538295	1.458730	1.763260	1.458730	1.763260	1.672059	1.763260	1.672059	1.763260	1.672059	1.020000	0.967243
00003	00007	00083	00002	1.824087	1.729741	1.824087	1.729741	1.599963	1.517209	1.824087	1.517209	1.824087	1.729740	1.824087	1.729740	1.824087	1.729740	1.020000	0.967243
00003	00008	00083	00002	1.886622	1.789041	1.886622	1.789041	1.672608	1.586096	1.886622	1.586096	1.886622	1.789040	1.886622	1.789040	1.886622	1.789040	1.020000	0.967243
00003	00009	00083	00002	1.951132	1.850214	1.951132	1.850214	1.760439	1.669384	1.951132	1.669384	1.951132	1.850214	1.951132	1.850214	1.951132	1.850214	1.020000	0.967243
00003	00010	00083	00002	2.017968	1.913593	2.017968	1.913593	1.881367	1.784058	2.017968	1.784058	2.017968	1.913592	2.017968	1.913592	2.017968	1.913592	1.020000	0.967243
00003	00011	00083	00002	2.087567	1.979592	2.087567	1.979592	2.014933	1.910715	2.087567	1.910715	2.087567	1.979591	2.087567	1.979591	2.087567	1.979591	1.020000	0.967243
00003	00012	00083	00002	2.160517	2.048770	2.160517	2.048770	2.164196	2.052258	2.160517	2.052258	2.160517	2.048769	2.160517	2.048769	2.160517	2.048769	1.020000	0.967243
00003	00013	00083	00002	2.237610	2.121874	2.237610	2.121874	2.313845	2.194167	2.237610	2.194167	2.237610	2.121874	2.237610	2.121874	2.237610	2.121874	1.020000	0.967243
00003	00014	00083	00002	2.415025	2.290113	2.415025	2.290113	2.764223	2.611766	2.415025	2.611766	2.415025	2.290112	2.415025	2.290112	2.415025	2.290112	1.020000	0.967243
00003	00015	00083	00002	2.319950	2.199956	2.319950	2.199956	2.501597	2.372208	2.319950	2.372208	2.319950	2.199955	2.319950	2.199955	2.319950	2.199955	1.020000	0.967243
00003	00016	00083	00002	2.409163	2.284555	2.409163	2.284555	2.718351	2.577751	2.409163	2.577751	2.409163	2.284554	2.409163	2.284554	2.409163	2.284554	1.020000	0.967243
00003	00017	00083	00002	2.507766	2.378058	2.507766	2.378058	3.001658	2.846405	2.507766	2.846405	2.507766	2.378057	2.507766	2.378057	2.507766	2.378057	1.020000	0.967243
00003	00018	00083	00002	2.619976	2.484464	2.619976	2.484464	3.318296	3.146665	2.619976	3.146665	2.619976	2.484462	2.619976	2.484462	2.619976	2.484462	1.020000	0.967243
00003	00019	00083	00002	2.753698	2.611269	2.753698	2.611269	3.728122	3.535293	2.753698	3.535293	2.753698	2.611268	2.753698	2.611268	2.753698	2.611268	1.020000	0.967243
00003	00020	00083	00002	2.026679	2.775303	2.026679	2.775303	4.326214	4.102451	2.026679	4.102451	2.026679	2.775302	2.026679	2.775302	2.026679	2.775302	1.020000	0.967243
00003	00021	00083	00002	3.105551	3.030268	3.105551	3.030268	5.483612	5.199985	3.105551	5.199985	3.105551	3.030267	3.105551	3.030267	3.105551	3.030267	1.020000	0.967243
00003	00001	00083	00003	1.478210	1.401753	1.478210	1.401753	1.954758	1.189859	1.478210	1.189859	1.478210	1.401752	1.478210	1.401752	1.478210	1.401752	1.020000	0.967243
00003	00002	00083	00003	1.533140	1.453842	1.533140	1.453842	1.308614	1.240929	1.533140	1.240929	1.533140	1.453841	1.533140	1.453841	1.533140	1.453841	1.020000	0.967243
00003	00003	00083	00003	1.588992	1.506805	1.588992	1.506805	1.363781	1.293242	1.588992	1.293242	1.588992	1.506804	1.588992	1.506804	1.588992	1.506804	1.020000	0.967243
00003	00004	00083	00003	1.645876	1.560746	1.645876	1.560746	1.420363	1.346898	1.645876	1.346898	1.645876	1.560746	1.645876	1.560746	1.645876	1.560746	1.020000	0.967243
00003	00005	00083	00003	1.703916	1.615785	1.703916	1.615785	1.478486	1.402015	1.703916	1.402015	1.703916	1.615784	1.703916	1.615784	1.703916	1.615784	1.020000	0.967243
00003	00006	00083	00003	1.763260	1.672060	1.763260	1.672060	1.538295	1.458730	1.763260	1.458730	1.763260	1.672059	1.763260	1.672059	1.763260	1.672059	1.020000	0.967243
00003	00007	00083	00003	1.824087	1.729741	1.824087	1.729741	1.599963	1.517209	1.824087	1.517209	1.824087	1.729740	1.824087	1.729740	1.824087	1.729740	1.020000	0.967243
00003	00008	00083	00003	1.886622	1.789041	1.886622	1.789041	1.672608	1.586096	1.886622	1.586096	1.886622	1.789040	1.886622	1.789040	1.886622	1.789040	1.020000	0.967243
00003	00009	00083	00003	1.951132	1.850214	1.951132	1.850214	1.760439	1.669384	1.951132	1.669384	1.951132	1.850214	1.951132	1.850214	1.951132	1.850214	1.020000	0.967243
00003	00010	00083	00003	2.017968	1.913593	2.017968	1.913593	1.881367	1.784058	2.017968	1.784058	2.017968	1.913592	2.017968	1.913592	2.017968	1.913592	1.020000	0.967243
00003	00011	00083	00003	2.087567	1.979592	2.087567	1.979592	2.014933	1.910715	2.087567	1.910715	2.087567	1.979591	2.087567	1.979591	2.087567	1.979591	1.020000	0.967243
00003	00012	00083	00003	2.160517	2.048770	2.160517	2.048770	2.164196	2.052258	2.160517	2.052258	2.160517	2.048769	2.160517	2.048769	2.160517	2.048769	1.020000	0.967243
00003	00013	00083	00003	2.237610	2.121874	2.237610	2.121874	2.313845	2.194167	2.237610	2.194167	2.237610	2.121874	2.237610	2.121874	2.237610	2.121874	1.020000	0.967243
00003	00014	00083	00003	2.415025	2.290113	2.415025	2.290113	2.764223	2.611766	2.415025	2.611766	2.415025	2.290112	2.415025	2.290112	2.415025	2.290112	1.020000	0.967243
00003	00015	00083	00003	2.319950	2.199956	2.319950	2.199956	2.501597	2.372208	2.319950	2.372208	2.319950	2.199955	2.319950	2.199955	2.319950	2.199955	1.020000	0.967243
00003	00016	00083	00003	2.409163	2.284555	2.409163	2.284555	2.718351	2.577751	2.409163	2.577751	2.409163	2.284554	2.409163	2.284554	2.409163	2.284554	1.020000	0.967243
00003	00017	00083	00003	2.507766	2.378058	2.507766	2.378058	3.001658	2.846405	2.507766	2.846405	2.507766	2.378057	2.507766	2.378057	2.507766	2.378057	1.020000	0.967243
00003	00018	00083	00003	2.619976	2.484464	2.619976	2.484464	3.318296	3.146665	2.619976	3.146665	2.619976	2.484462	2.619976	2.484462	2.619976	2.484462	1.020000	0.967243
00003	00019	00083	00003	2.753698	2.611269	2.753698	2.611269	3.728122	3.535293	2.753698	3.535293	2.753698	2.611268	2.753698	2.611268	2.753698	2.611268	1.020000	0.967243
00003	00020	00083	00003	2.026679	2.775303	2.026679	2.775303	4.326214	4.102451	2.026679	4.102451	2.026679	2.775302	2.026679	2.775302	2.026679	2.775302	1.020000	0.967243
00003	00021	00083	00003	3.105551	3.030268	3.105551	3.030268	5.483612	5.199985	3.105551	5.199985	3.105551	3.030267	3.105551	3.030267	3.105551	3.030267	1.020000	0.967243
00003	00001	00084	00001	1.502290	1.424588	1.502290	1.424588	1.275199	1.209242	1.502290	1.209242	1.502290	1.424587	1.502290	1.424587	1.502290	1.424587	1.020000	0.967243
00003	00002	00084	00001	1.558115	1.477525	1.558115	1.477525	1.329932	1.261144	1.558115	1.261144	1.558115	1.477524	1.558115	1.477524	1.558115	1.477524	1.020000	0.967243
00003	00003	00084	00001	1.614877	1.531351	1.614877	1.531351	1.385997	1.314309	1.614877	1.314309	1.614877	1.531351	1.614877	1.531351	1.614877	1.531351	1.020000	0.967243
00003	00004	00084	00001	1.672687	1.586171	1.672687	1.586171	1.443501	1.368840	1.672687	1.368840	1.672687	1.586171	1.672687	1.586171	1.672687	1.586171	1.020000	0.967243
00003	00005	00084	00001	1.731673	1.642106	1.731673	1.642106	1.502571	1.424854	1.731673	1.424854	1.731673	1.642106	1.731673	1.642106	1.731673	1.642106	1.020000	0.967243
00003	00006	00084	00001	1.791984	1.699298	1.791984	1.699298	1.563354	1.482493	1.791984	1.482493	1.791984	1.699297	1.791984	1.699297	1.791984	1.699297	1.020000	0.967243
00003	00007	00084	00001	1.853802	1.757919	1.853802	1.757919	1.626027	1.541925	1.853802	1.541925	1.853802	1.757918	1.853802	1.757918	1.853802	1.757918	1.020000	0.967243
00003	00008	00084	00001	1.917356	1.818185	1.917356	1.818185	1.699855	1.611934	1.917356	1.611934	1.917356	1.818184	1.917356	1.818184	1.917356	1.818184	1.020000	0.967243
00003	00009	00084	00001	1.982917	1.880355	1.982917	1.880355	1.789117	1.696579	1.982917	1.696579	1.982917	1.880354	1.982917	1.880354	1.982917	1.880354	1.020000	0.967243
00003	00010	00084	00001	2.050841	1.944766	2.050841	1.944766	1.912015	1.813121	2.050841	1.813121	2.050841	1.944765	2.050841	1.944765	2.050841	1.944765	1.020000	0.967243
00003	00011	00084	00001	2.121574	2.011840	2.121574	2.011840	2.047756	1.941841	2.121574	1.941841	2.121574	2.011839	2.121574	2.011839	2.121574	2.011839	1.020000	0.967243
00003	00012	00084	00001	2.195713	2.082145	2.195713	2.082145	2.199462	2.085690	2.195713	2.085690	2.195713	2.082144	2.195713	2.082144	2.195713	2.082144	1.020000	0.967243
00003	00013	00084	00001	2.274061	2.156440	2.274061	2.156440	2.351538	2.229910	2.274061	2.229910	2.274061	2.156439	2.274061	2.156439	2.274061	2.156439	1.020000	0.967243
00003	00014	00084	00001	2.454366	2.327420	2.454366	2.327420	2.709088	2.654312	2.454366	2.654312	2.454366	2.327419	2.454366	2.327419	2.454366	2.327419	1.020000	0.967243
00003	00015	00084	00001	2.357743	2.235794	2.357743	2.235794	2.542349	2.410852	2.357743	2.410852	2.357743	2.235793	2.357743	2.235793	2.357743	2.235793	1.020000	0.967243
00003	00016	00084	00002	2.448409	2.321771	2.448409	2.321771	2.762634	2.619743	2.448409	2.619743	2.448409	2.321770	2.448409	2.321770	2.448409	2.321770	1.020000	0.967243
00003	00017	00084	00002	2.548619	2.416797	2.548619	2.416797	3.050556	2.892773	2.548619	2.892773	2.548619	2.416796	2.548619	2.416796	2.548619	2.416796	1.020000	0.967243
00003	00018	00084	00002	2.662656	2.524936	2.662656	2.524936	3.372352	3.197925	2.662656	3.197925	2.662656	2.524935	2.662656	2.524935	2.662656	2.524935	1.020000	0.967243
00003	00019	00084	00002	2.798557	2.653808	2.798557	2.653808	3.788554	3.592884	2.798557	3.592884	2.798557	2.653807	2.798557	2.653807	2.798557	2.653807	1.020000	0.967243
00003	00020	00084	00002	2.974355	2.820514	2.974355	2.820514	4.306689	4.169281	2.974355	4.169281	2.974355	2.820513	2.974355	2.820513	2.974355	2.820513	1.020000	0.967243
00003	00021	00084	00002	3.247607	3.079632	3.247607	3.079632	5.572942	5.284695	3.247607	5.284695	3.247607	3.079631	3.247607	3.079631	3.247607	3.079631	1.020000	0.967243
00003	00001	00084	00003	1.502290	1.424588	1.502290	1.424588	1.275199	1.209242	1.502290	1.209242	1.502290	1.424587	1.502290	1.424587	1.502290	1.424587	1.020000	0.967243
00003	00002	00084	00003	1.558115	1.477525	1.558115	1.477525	1.329932	1.261144	1.558115	1.261144	1.558115	1.477524	1.558115	1.477524	1.558115	1.477524	1.020000	0.967243
00003	00003	00084	00003	1.614877	1.531351	1.614877	1.531351	1.385997	1.314309	1.614877	1.314309	1.614877	1.531351	1.614877	1.531351	1.614877	1.531351	1.020000	0.967243
00003	00004	00084	00003	1.672687	1.586171	1.672687	1.586171	1.443501	1.368840	1.672687	1.368840	1.672687	1.586171	1.672687	1.586171	1.672687	1.586171	1.020000	0.967243
00003	00005	00084	00003	1.731673	1.642106	1.731673	1.642106	1.502571	1.424854	1.731673	1.424854	1.731673	1.642106	1.731673	1.642106	1.731673	1.642106	1.020000	0.967243
00003	00006	00084	00003	1.791984	1.699298	1.791984	1.699298	1.563354	1.482493	1.791984	1.482493	1.791984	1.699297	1.791984	1.699297	1.791984	1.699297	1.020000	0.967243
00003	00007	00084	00003	1.853802	1.757919	1.853802	1.757919	1.626027	1.541925	1.853802	1.541925	1.853802	1.757918	1.853802	1.757918	1.853802	1.757918	1.020000	0.967243
00003	00008	00084	00003	1.917356	1.818185	1.917356	1.818185	1.699855	1.611934	1.917356	1.611934	1.917356	1.818184	1.917356	1.818184	1.917356	1.818184	1.020000	0.967243
00003	00009	00084	00003	1.982917	1.880355	1.982917	1.880355	1.789117	1.696579	1.982917	1.696579	1.982917	1.880354	1.982917	1.880354	1.982917	1.880354	1.020000	0.967243
00003	00010	00084	00003	2.050841	1.944766	2.050841	1.944766	1.912015	1.813121	2.050841	1.813121	2.050841	1.944765	2.050841	1.944765	2.050841	1.944765	1.020000	0.967243
00003	00011	00084	00003	2.121574	2.011840	2.121574	2.011840	2.047756	1.941841	2.121574	1.941841	2.121574	2.011839	2.121574	2.011839	2.121574	2.011839	1.020000	0.967243
00003	00012	00084	00003	2.195713	2.082145	2.195713	2.082145	2.199462	2.085690	2.195713	2.085690	2.195713	2.082144	2.195713	2.082144	2.195713	2.082144	1.020000	0.967243
00003	00013	00084	00003	2.274061	2.156440	2.274061	2.156440	2.351538	2.229910	2.274061	2.229910	2.274061	2.156439	2.274061	2.156439	2.274061	2.156439	1.020000	0.967243
00003	00014	00084	00003	2.454366	2.327420	2.454366	2.327420	2.709088	2.654312	2.454366	2.654312	2.454366	2.327419	2.454366	2.327419	2.454366	2.327419	1.020000	0.967243
00003	00015	00084	00003	2.357743	2.235794	2.357743	2.235794	2.542349	2.410852	2.357743	2.410852	2.357743	2.235793	2.357743	2.235793	2.357743	2.235793	1.020000	0.967243
00003	00016	00084	00003	2.448409	2.321771	2.448409	2.321771	2.762634	2.619743	2.448409	2.619743	2.448409	2.321770	2.448409	2.321770	2.448409	2.321770	1.020000	0.967243
00003	00017	00084	00003	2.548619	2.416797	2.548619	2.416797	3.050556	2.892773	2.548619	2.892773	2.548619	2.416796	2.548619	2.416796	2.548619	2.416796	1.020000	0.967243
00003	00018	00084	00003	2.662656	2.524936	2.662656	2.524936	3.372352	3.197925	2.662656	3.197925	2.662656	2.524935	2.662656	2.524935	2.662656	2.524935	1.020000	0.967243
00003	00019	00084	00003	2.798557	2.653808	2.798557	2.653808	3.788554	3.592884	2.798557	3.592884	2.798557	2.653807	2.798557	2.653807	2.798557	2.653807	1.020000	0.967243
00003	00020	00084	00003	2.974355	2.820514	2.974355	2.820514	4.306689	4.169281	2.974355	4.169281	2.974355	2.820513	2.974355	2.820513	2.974355	2.820513	1.020000	0.967243
00003	00021	00084	00003	3.247607	3.079632	3.247607	3.079632	5.572942	5.284695	3.247607	5.284695	3.247607	3.079631	3.247607	3.079631	3.247607	3.079631	1.020000	0.967243
00003	00001	00085	00001	1.504165	1.426365	1.504165	1.426365	1.276790	1.210751	1.504165	1.210751	1.504165	1.426365	1.504165	1.426365	1.504165	1.426365	1.020000	0.967243
00003	00002	00085	00001	1.560059	1.479369	1.560059	1.479369	1.331591	1.262718	1.560059	1.262718	1.560059	1.479368	1.560059	1.479368	1.560059	1.479368	1.020000	0.967243
00003	00003	00085	00001	1.616892	1.533262	1.616892	1.533262	1.387726	1.315949	1.616892	1.315949	1.616892	1.533261	1.616892	1.533261	1.616892	1.533261	1.020000	0.967243
00003	00004	00085	00001	1.674774	1.588150	1.674774	1.588150	1.445303	1.370548	1.674774	1.370548	1.674774	1.588150	1.674774	1.588150	1.674774	1.588150	1.020000	0.967243
00003	00005	00085	00001	1.733834	1.644155	1.733834	1.644155	1.504446	1.426632	1.733834	1.426632	1.733834	1.644154	1.733834	1.644154	1.733834	1.644154	1.020000	0.967243
00003	00006	00085	00001	1.794220	1.701418	1.794220	1.701418	1.565304	1.484343	1.794220	1.484343	1.794220	1.701417	1.794220	1.701417	1.794220	1.701417	1.020000	0.967243
00003	00007	00085	00001	1.856115	1.760112	1.856115	1.760112	1.628056	1.543848	1.856115	1.543848	1.856115	1.760111	1.856115	1.760111	1.856115	1.760111	1.020000	0.967243
00003	00008	00085	00001	1.919748	1.820453	1.919748	1.820453	1.701976	1.613945	1.919748	1.613945	1.919748	1.820453	1.919748	1.820453	1.919748	1.820453	1.020000	0.967243
00003	00009	00085	00001	1.985391	1.882701	1.985391	1.882701	1.791349	1.698696	1.985391	1.698696	1.985391	1.882700	1.985391	1.882700	1.985391	1.882700	1.020000	0.967243
00003	00010	00085	00001	2.053400	1.947193	2.053400	1.947193	1.814401	1.815383	2.053400	1.815383	2.053400	1.947192	2.053400	1.947192	2.053400	1.947192	1.020000	0.967243
00003	00011	00085	00001	2.124221	2.014350	2.124221	2.014350	2.050311	1.944264	2.124221	1.944264	2.124221	2.014349	2.124221	2.014349	2.124221	2.014349	1.020000	0.967243
00003	00012	00085	00001	2.198452	2.084742	2.198452	2.084742	2.202196	2.088292	2.198452	2.088292	2.198452	2.084741	2.198452	2.084741	2.198452	2.084741	1.020000	0.967243
00003	00013	00085	00001	2.276898	2.159131	2.276898	2.159131	2.354472	2.232692	2.276898	2.232692	2.276898	2.159130	2.276898	2.159130	2.276898	2.159130	1.020000	0.967243
00003	00014	00085	00001	2.457428	2.330324	2.457428	2.330324	2.802581	2.657624	2.457428	2.657624	2.457428	2.330323	2.457428	2.330323	2.457428	2.330323	1.020000	0.967243
00003	00015	00085	00001	2.360684	2.238583	2.360684	2.238583	2.545521	2.413860	2.360684	2.413860	2.360684	2.238582	2.360684	2.238582	2.360684	2.238582	1.020000	0.967243
00003	00016	00085	00002	2.451464	2.324668	2.451464	2.324668	2.756981	2.623012	2.451464	2.623012	2.451464	2.324667	2.451464	2.324667	2.451464	2.324667	1.020000	0.967243
00003	00017	00085	00002	2.551708	2.419813	2.551708	2.419813	3.062382	2.896392	2.551708	2.896392	2.551708	2.419812	2.551708	2.419812	2.551708	2.419812	1.020000	0.967243
00003	00018	00085	00002	2.665978	2.528086	2.665978	2.528086	3.276569	3.201915	2.665978	3.201915	2.665978	2.528085	2.665978	2.528085	2.665978	2.528085	1.020000	0.967243
00003	00019	00085	00002	2.802048	2.657119	2.802048	2.657119	2.793581	3.597367	2.802048	3.597367	2.802048	2.657118	2.802048	2.657118	2.802048	2.657118	1.020000	0.967243
00003	00020	00085	00002	2.978066	2.824033	2.978066	2.824033	4.402175	4.174483	2.978066	4.174483	2.978066	2.824032	2.978066	2.824032	2.978066	2.824032	1.020000	0.967243
00003	00021	00085	00002	3.251659	3.083475	3.251659	3.083475	5.579895	5.291288	3.251659	5.291288	3.251659	3.083473	3.251659	3.083473	3.251659	3.083473	1.020000	0.967243
00003	00001	00085	00002	1.504165	1.426365	1.504165	1.426365	1.276790	1.210751	1.504165	1.210751	1.504165	1.426365	1.504165	1.426365	1.504165	1.426365	1.020000	0.967243
00003	00002	00085	00002	1.560059	1.479369	1.560059	1.479369	1.331591	1.262718	1.560059	1.262718	1.560059	1.479368	1.560059	1.479368	1.560059	1.479368	1.020000	0.967243
00003	00003	00085	00002	1.616892	1.533262	1.616892	1.533262	1.387726	1.315949	1.616892	1.315949	1.616892	1.533261	1.616892	1.533261	1.616892	1.533261	1.020000	0.967243
00003	00004	00085	00002	1.674774	1.588150	1.674774	1.588150	1.445303	1.370548	1.674774	1.370548	1.674774	1.588150	1.674774	1.588150	1.674774	1.588150	1.020000	0.967243
00003	00005	00085	00002	1.733834	1.644155	1.733834	1.644155	1.504446	1.426632	1.733834	1.426632	1.733834	1.644154	1.733834	1.644154	1.733834	1.644154	1.020000	0.967243
00003	00006	00085	00002	1.794220	1.701418	1.794220	1.701418	1.565304	1.484343	1.794220	1.484343	1.794220	1.701417	1.794220	1.701417	1.794220	1.701417	1.020000	0.967243
00003	00007	00085	00002	1.856115	1.760112	1.856115	1.760112	1.628056	1.543848	1.856115	1.543848	1.856115	1.760111	1.856115	1.760111	1.856115	1.760111	1.020000	0.967243
00003	00008	00085	00002	1.919748	1.820453	1.919748	1.820453	1.701976	1.613945	1.919748	1.613945	1.919748	1.820453	1.919748	1.820453	1.919748	1.820453	1.020000	0.967243
00003	00009	00085	00002	1.985391	1.882701	1.985391	1.882701	1.791349	1.698696	1.985391	1.698696	1.985391	1.882700	1.985391	1.882700	1.985391	1.882700	1.020000	0.967243
00003	00010	00085	00002	2.053400	1.947193	2.053400	1.947193	1.814401	1.815383	2.053400	1.815383	2.053400	1.947192	2.053400	1.947192	2.053400	1.947192	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00085	00002	2.451464	2.324668	2.451464	2.324668	2.765081	2.623012	2.451464	2.623012	2.451464	2.324667	2.451464	2.324667	2.451464	2.324667	1.020000	0.967243
00003	00017	00085	00002	2.551798	2.419813	2.551798	2.419813	3.064362	2.896382	2.551798	2.896382	2.551798	2.419812	2.551798	2.419812	2.551798	2.419812	1.020000	0.967243
00003	00018	00085	00002	2.665978	2.528086	2.665978	2.528086	3.376559	3.201915	2.665978	3.201915	2.665978	2.528085	2.665978	2.528085	2.665978	2.528085	1.020000	0.967243
00003	00019	00085	00002	2.802048	2.657119	2.802048	2.657119	3.703581	3.597367	2.802048	3.597367	2.802048	2.657118	2.802048	2.657118	2.802048	2.657118	1.020000	0.967243
00003	00020	00085	00002	2.978066	2.824033	2.978066	2.824033	4.402175	4.174483	2.978066	4.174483	2.978066	2.824032	2.978066	2.824032	2.978066	2.824032	1.020000	0.967243
00003	00021	00085	00002	3.251659	3.083475	3.251659	3.083475	5.579805	5.291288	3.251659	5.291288	3.251659	3.083473	3.251659	3.083473	3.251659	3.083473	1.020000	0.967243
00003	00001	00085	00003	1.504165	1.426365	1.504165	1.426365	1.276790	1.210751	1.504165	1.210751	1.504165	1.426365	1.504165	1.426365	1.504165	1.426365	1.020000	0.967243
00003	00002	00085	00003	1.560059	1.479369	1.560059	1.479369	1.331591	1.262718	1.560059	1.262718	1.560059	1.479368	1.560059	1.479368	1.560059	1.479368	1.020000	0.967243
00003	00003	00085	00003	1.616892	1.533262	1.616892	1.533262	1.387726	1.315949	1.616892	1.315949	1.616892	1.533261	1.616892	1.533261	1.616892	1.533261	1.020000	0.967243
00003	00004	00085	00003	1.674774	1.588150	1.674774	1.588150	1.445303	1.370548	1.674774	1.370548	1.674774	1.588150	1.674774	1.588150	1.674774	1.588150	1.020000	0.967243
00003	00005	00085	00003	1.733834	1.644155	1.733834	1.644155	1.504146	1.426342	1.733834	1.426342	1.733834	1.644154	1.733834	1.644154	1.733834	1.644154	1.020000	0.967243
00003	00006	00085	00003	1.794220	1.701418	1.794220	1.701418	1.565304	1.484343	1.794220	1.484343	1.794220	1.701417	1.794220	1.701417	1.794220	1.701417	1.020000	0.967243
00003	00007	00085	00003	1.856115	1.760112	1.856115	1.760112	1.628056	1.543848	1.856115	1.543848	1.856115	1.760111	1.856115	1.760111	1.856115	1.760111	1.020000	0.967243
00003	00008	00085	00003	1.919748	1.820453	1.919748	1.820453	1.701976	1.613945	1.919748	1.613945	1.919748	1.820453	1.919748	1.820453	1.919748	1.820453	1.020000	0.967243
00003	00009	00085	00003	1.985391	1.882701	1.985391	1.882701	1.791349	1.698696	1.985391	1.698696	1.985391	1.882700	1.985391	1.882700	1.985391	1.882700	1.020000	0.967243
00003	00010	00085	00003	2.053400	1.947193	2.053400	1.947193	1.914401	1.815383	2.053400	1.815383	2.053400	1.947192	2.053400	1.947192	2.053400	1.947192	1.020000	0.967243
00003	00011	00085	00003	2.124221	2.014350	2.124221	2.014350	2.060911	1.944264	2.124221	1.944264	2.124221	2.014349	2.124221	2.014349	2.124221	2.014349	1.020000	0.967243
00003	00012	00085	00003	2.198452	2.084742	2.198452	2.084742	2.202106	2.088292	2.198452	2.088292	2.198452	2.084741	2.198452	2.084741	2.198452	2.084741	1.020000	0.967243
00003	00013	00085	00003	2.276806	2.159131	2.276806	2.159131	2.350479	2.232692	2.276806	2.232692	2.276806	2.159130	2.276806	2.159130	2.276806	2.159130	1.020000	0.967243
00003	00014	00085	00003	2.457428	2.330324	2.457428	2.330324	2.802581	2.657624	2.457428	2.657624	2.457428	2.330323	2.457428	2.330323	2.457428	2.330323	1.020000	0.967243
00003	00015	00085	00003	2.360684	2.238583	2.360684	2.238583	2.545521	2.413860	2.360684	2.413860	2.360684	2.238582	2.360684	2.238582	2.360684	2.238582	1.020000	0.967243
00003	00016	00085	00003	2.451464	2.324668	2.451464	2.324668	2.765081	2.623012	2.451464	2.623012	2.451464	2.324667	2.451464	2.324667	2.451464	2.324667	1.020000	0.967243
00003	00017	00085	00003	2.551798	2.419813	2.551798	2.419813	3.064362	2.896382	2.551798	2.896382	2.551798	2.419812	2.551798	2.419812	2.551798	2.419812	1.020000	0.967243
00003	00018	00085	00003	2.665978	2.528086	2.665978	2.528086	3.376559	3.201915	2.665978	3.201915	2.665978	2.528085	2.665978	2.528085	2.665978	2.528085	1.020000	0.967243
00003	00019	00085	00003	2.802048	2.657119	2.802048	2.657119	3.703581	3.597367	2.802048	3.597367	2.802048	2.657118	2.802048	2.657118	2.802048	2.657118	1.020000	0.967243
00003	00020	00085	00003	2.978066	2.824033	2.978066	2.824033	4.402175	4.174483	2.978066	4.174483	2.978066	2.824032	2.978066	2.824032	2.978066	2.824032	1.020000	0.967243
00003	00021	00085	00003	3.251659	3.083475	3.251659	3.083475	5.579805	5.291288	3.251659	5.291288	3.251659	3.083473	3.251659	3.083473	3.251659	3.083473	1.020000	0.967243
00003	00001	00086	00001	1.532815	1.453533	1.532815	1.453533	1.301109	1.233812	1.532815	1.233812	1.532815	1.453533	1.532815	1.453533	1.532815	1.453533	1.020000	0.967243
00003	00002	00086	00001	1.589774	1.507546	1.589774	1.507546	1.356964	1.286769	1.589774	1.286769	1.589774	1.507546	1.589774	1.507546	1.589774	1.507546	1.020000	0.967243
00003	00003	00086	00001	1.647689	1.562466	1.647689	1.562466	1.414158	1.341014	1.647689	1.341014	1.647689	1.562465	1.647689	1.562465	1.647689	1.562465	1.020000	0.967243
00003	00004	00086	00001	1.706674	1.618400	1.706674	1.618400	1.472831	1.396652	1.706674	1.396652	1.706674	1.618399	1.706674	1.618399	1.706674	1.618399	1.020000	0.967243
00003	00005	00086	00001	1.766858	1.675471	1.766858	1.675471	1.533101	1.453805	1.766858	1.453805	1.766858	1.675471	1.766858	1.675471	1.766858	1.675471	1.020000	0.967243
00003	00006	00086	00001	1.828395	1.733825	1.828395	1.733825	1.595119	1.512615	1.828395	1.512615	1.828395	1.733824	1.828395	1.733824	1.828395	1.733824	1.020000	0.967243
00003	00007	00086	00002	1.891469	1.793637	1.891469	1.793637	1.659065	1.573254	1.891469	1.573254	1.891469	1.793636	1.891469	1.793636	1.891469	1.793636	1.020000	0.967243
00003	00008	00086	00002	1.956313	1.855128	1.956313	1.855128	1.734394	1.644686	1.956313	1.644686	1.956313	1.855127	1.956313	1.855127	1.956313	1.855127	1.020000	0.967243
00003	00009	00086	00002	2.023207	1.918561	2.023207	1.918561	1.825469	1.731051	2.023207	1.731051	2.023207	1.918560	2.023207	1.918560	2.023207	1.918560	1.020000	0.967243
00003	00010	00086	00002	2.092511	1.984281	2.092511	1.984281	1.950865	1.849961	2.092511	1.849961	2.092511	1.984280	2.092511	1.984280	2.092511	1.984280	1.020000	0.967243
00003	00011	00086	00002	2.164681	2.052718	2.164681	2.052718	2.089364	1.981296	2.164681	1.981296	2.164681	2.052717	2.164681	2.052717	2.164681	2.052717	1.020000	0.967243
00003	00012	00086	00002	2.240326	2.124451	2.240326	2.124451	2.244141	2.128608	2.240326	2.128608	2.240326	2.124450	2.240326	2.124450	2.240326	2.124450	1.020000	0.967243
00003	00013	00086	00002	2.320266	2.200256	2.320266	2.200256	2.399318	2.275218	2.320266	2.275218	2.320266	2.200255	2.320266	2.200255	2.320266	2.200255	1.020000	0.967243
00003	00014	00086	00002	2.504235	2.374709	2.504235	2.374709	2.855961	2.708243	2.504235	2.708243	2.504235	2.374708	2.504235	2.374708	2.504235	2.374708	1.020000	0.967243
00003	00015	00086	00002	2.405648	2.281222	2.405648	2.281222	2.594005	2.459836	2.405648	2.459836	2.405648	2.281221	2.405648	2.281221	2.405648	2.281221	1.020000	0.967243
00003	00016	00086	00002	2.498157	2.368946	2.498157	2.368946	2.818766	2.672972	2.498157	2.672972	2.498157	2.368945	2.498157	2.368945	2.498157	2.368945	1.020000	0.967243
00003	00017	00086	00002	2.600403	2.465903	2.600403	2.465903	2.112539	2.951550	2.600403	2.951550	2.600403	2.465902	2.600403	2.465902	2.600403	2.465902	1.020000	0.967243
00003	00018	00086	00002	2.716757	2.576239	2.716757	2.576239	2.440873	3.262902	2.716757	3.262902	2.716757	2.576238	2.716757	2.576238	2.716757	2.576238	1.020000	0.967243
00003	00019	00086	00002	2.855419	2.707729	2.855419	2.707729	3.865838	3.665886	2.855419	3.665886	2.855419	2.707728	2.855419	2.707728	2.855419	2.707728	1.020000	0.967243
00003	00020	00086	00002	3.034790	2.877822	3.034790	2.877822	4.486023	4.253994	3.034790	4.253994	3.034790	2.877821	3.034790	2.877821	3.034790	2.877821	1.020000	0.967243
00003	00021	00086	00002	3.313594	3.142206	3.313594	3.142206	5.686176	5.392071	3.313594	5.392071	3.313594	3.142204	3.313594	3.142204	3.313594	3.142204	1.020000	0.967243
00003	00001	00086	00003	1.532815	1.453533	1.532815	1.453533	1.301109	1.233812	1.532815	1.233812	1.532815	1.453533	1.532815	1.453533	1.532815	1.453533	1.020000	0.967243
00003	00002	00086	00003	1.589774	1.507546	1.589774	1.507546	1.356964	1.286769	1.589774	1.286769	1.589774	1.507546	1.589774	1.507546	1.589774	1.507546	1.020000	0.967243
00003	00003	00086	00003	1.647689	1.562466	1.647689	1.562466	1.414158	1.341014	1.647689	1.341014	1.647689	1.562465	1.647689	1.562465	1.647689	1.562465	1.020000	0.967243
00003	00004	00086	00003	1.706674	1.618400	1.706674	1.618400	1.472831	1.396652	1.706674	1.396652	1.706674	1.618399	1.706674	1.618399	1.706674	1.618399	1.020000	0.967243
00003	00005	00086	00003	1.766858	1.675471	1.766858	1.675471	1.533101	1.453805	1.766858	1.453805	1.766858	1.675471	1.766858	1.675471	1.766858	1.675471	1.020000	0.967243
00003	00006	00086	00003	1.828395	1.733825	1.828395	1.733825	1.595119	1.512615	1.828395	1.512615	1.828395	1.733824	1.828395	1.733824	1.828395	1.733824	1.020000	0.967243
00003	00007	00086	00003	1.891469	1.793637	1.891469	1.793637	1.659065	1.573254	1.891469	1.573254	1.891469	1.793636	1.891469	1.793636	1.891469	1.793636	1.020000	0.967243
00003	00008	00086	00003	1.956313	1.855128	1.956313	1.855128	1.734394	1.644686	1.956313	1.644686	1.956313	1.855127	1.956313	1.855127	1.956313	1.855127	1.020000	0.967243
00003	00009	00086	00003	2.023207	1.918561	2.023207	1.918561	1.825469	1.731051	2.023207	1.731051	2.023207	1.918560	2.023207	1.918560	2.023207	1.918560	1.020000	0.967243
00003	00010	00086	00003	2.092511	1.984281	2.092511	1.984281	1.950865	1.849961	2.092511	1.849961	2.092511	1.984280	2.092511	1.984280	2.092511	1.984280	1.020000	0.967243
00003	00011	00086	00003	2.164681	2.052718	2.164681	2.052718	2.089364	1.981296	2.164681	1.981296	2.164681	2.052717	2.164681	2.052717	2.164681	2.052717	1.020000	0.967243
00003	00012	00086	00003	2.240326	2.124451	2.240326	2.124451	2.244141	2.128608	2.240326	2.128608	2.240326	2.124450	2.240326	2.124450	2.240326	2.124450	1.020000	0.967243
00003	00013	00086	00003	2.320266	2.200256	2.320266	2.200256	2.399318	2.275218	2.320266	2.275218	2.320266	2.200255	2.320266	2.200255	2.320266	2.200255	1.020000	0.967243
00003	00014	00086	00003	2.504235	2.374709	2.504235	2.374709	2.855961	2.708243	2.504235	2.708243	2.504235	2.374708	2.504235	2.374708	2.504235	2.374708	1.020000	0.967243
00003	00015	00086	00003	2.405648	2.281222	2.405648	2.281222	2.594005	2.459836	2.405648	2.459836	2.405648	2.281221	2.405648	2.281221	2.405648	2.281221	1.020000	0.967243
00003	00016	00086	00003	2.498157	2.368946	2.498157	2.368946	2.818766	2.672972	2.498157	2.672972	2.498157	2.368945	2.498157	2.368945	2.498157	2.368945	1.020000	0.967243
00003	00017	00086	00003	2.600403	2.465903	2.600403	2.465903	2.112539	2.951550	2.600403	2.951550	2.600403	2.465902	2.600403	2.465902	2.600403	2.465902	1.020000	0.967243
00003	00018	00086	00003	2.716757	2.576239	2.716757	2.576239	2.440873	3.262902	2.716757	3.262902	2.716757	2.576238	2.716757	2.576238	2.716757	2.576238	1.020000	0.967243
00003	00019	00086	00003	2.855419	2.707729	2.855419	2.707729	3.865838	3.665886	2.855419	3.665886	2.855419	2.707728	2.855419	2.707728	2.855419	2.707728	1.020000	0.967243
00003	00020	00086	00003	3.034790	2.877822	3.034790	2.877822	4.486023	4.253994	3.034790	4.253994	3.034790	2.877821	3.034790	2.877821	3.034790	2.877821	1.020000	0.967243
00003	00021	00086	00003	3.313594	3.142206	3.313594	3.142206	5.686176	5.392071	3.313594	5.392071	3.313594	3.142204	3.313594	3.142204	3.313594	3.142204	1.020000	0.967243
00003	00001	00087	00001	1.560509	1.479796	1.560509	1.479796	1.324617	1.256104	1.560509	1.256104	1.560509	1.479795	1.560509	1.479795	1.560509	1.479795	1.020000	0.967243
00003	00002	00087	00001	1.618497	1.534784	1.618497	1.534784	1.381472	1.310018	1.618497	1.310018	1.618497	1.534784	1.618497	1.534784	1.618497	1.534784	1.020000	0.967243
00003	00003	00087	00001	1.677459	1.590696	1.677459	1.590696	1.439709	1.365243	1.677459	1.365243	1.677459	1.590696	1.677459	1.590696	1.677459	1.590696	1.020000	0.967243
00003	00004	00087	00001	1.737510	1.647641	1.737510	1.647641	1.499442	1.421887	1.737510	1.421887	1.737510	1.647640	1.737510	1.647640	1.737510	1.647640	1.020000	0.967243
00003	00005	00087	00001	1.798781	1.705744	1.798781	1.705744	1.560801	1.480072	1.798781	1.480072	1.798781	1.705743	1.798781	1.705743	1.798781	1.705743	1.020000	0.967243
00003	00006	00087	00001	1.861430	1.765152	1.861430	1.765152	1.623939	1.539945	1.861430	1.539945	1.861430	1.765151	1.861430	1.765151	1.861430	1.765151	1.020000	0.967243
00003	00007	00087	00001	1.925644	1.826044	1.925644	1.826044	1.689041	1.601679	1.925644	1.601679	1.925644	1.826043	1.925644	1.826043	1.925644	1.826043	1.020000	0.967243
00003	00008	00087	00001	1.991660	1.888646	1.991660	1.888646	1.755730	1.674402	1.991660	1.674402	1.991660	1.888645	1.991660	1.888645	1.991660	1.888645	1.020000	0.967243
00003	00009	00087	00002	2.059762	1.953225	2.059762	1.953225	1.858451	1.762327	2.059762	1.762327	2.059762	1.953224	2.059762	1.953224	2.059762	1.953224	1.020000	0.967243
00003	00010	00087	00002	2.130318	2.020133	2.130318	2.020133	1.986113	1.883385	2.130318	1.883385	2.130318	2.020132	2.130318	2.020132	2.130318	2.020132	1.020000	0.967243
00003	00011	00087	00002	2.203792	2.089806	2.203792	2.089806	2.127114	2.017094	2.203792	2.017094	2.203792	2.089805	2.203792	2.089805	2.203792	2.089805	1.020000	0.967243
00003	00012	00087	00002	2.280804	2.162835	2.280804	2.162835	2.284588	2.166518	2.280804	2.166518	2.280804	2.162834	2.280804	2.162834	2.280804	2.162834	1.020000	0.967243
00003	00013	00087	00002	2.362189	2.240010	2.362189	2.240010	2.442668	2.316327	2.362189	2.316327	2.362189	2.240009	2.362189	2.240009	2.362189	2.240009	1.020000	0.967243
00003	00014	00087	00002	2.549481	2.417615	2.549481	2.417615	2.907563	2.757176	2.549481	2.757176	2.549481	2.417614	2.549481	2.417614	2.549481	2.417614	1.020000	0.967243
00003	00015	00087	00001	2.449113	2.322438	2.449113	2.322438	2.640873	2.504280	2.449113	2.504280	2.449113	2.322437	2.449113	2.322437	2.449113	2.322437	1.020000	0.967243
00003	00016	00087	00001	2.543294	2.411748	2.543294	2.411748	2.869695	2.721267	2.543294	2.721267	2.543294	2.411747	2.543294	2.411747	2.543294	2.411747	1.020000	0.967243
00003	00017	00087	00001	2.647386	2.510456	2.647386	2.510456	3.168776	3.004878	2.647386	3.004878	2.647386	2.510455	2.647386	2.510455	2.647386	2.510455	1.020000	0.967243
00003	00018	00087	00002	2.765843	2.622786	2.765843	2.622786	3.503042	3.321855	2.765843	3.321855	2.765843	2.622785	2.765843	2.622785	2.765843	2.622785	1.020000	0.967243
00003	00019	00087	00002	2.907010	2.756652	2.907010	2.756652	3.935585	3.732121	2.907010	3.732121	2.907010	2.756651	2.907010	2.756651	2.907010	2.756651	1.020000	0.967243
00003	00020	00087	00002	3.089622	2.929818	3.089622	2.929818	4.567076	4.330855	3.089622	4.330855	3.089622	2.929817	3.089622	2.929817	3.089622	2.929817	1.020000	0.967243
00003	00021	00087	00002	3.373463	3.198979	3.373463	3.198979	5.789913	5.489495	3.373463	5.489495	3.373463	3.198977	3.373463	3.198977	3.373463	3.198977	1.020000	0.967243
00003	00001	00087	00003	1.560509	1.479796	1.560509	1.479796	1.324617	1.256104	1.560509	1.256104	1.560509	1.479795	1.560509	1.479795	1.560509	1.479795	1.020000	0.967243
00003	00002	00087	00003	1.618497	1.534784	1.618497	1.534784	1.381472	1.310018	1.618497	1.310018	1.618497	1.534784	1.618497	1.534784	1.618497	1.534784	1.020000	0.967243
00003	00003	00087	00003	1.677459	1.590696	1.677459	1.590696	1.439709	1.365243	1.677459	1.365243	1.677459	1.590696	1.677459	1.590696	1.677459	1.590696	1.020000	0.967243
00003	00004	00087	00003	1.737510	1.647641	1.737510	1.647641	1.499442	1.421887	1.737510	1.421887	1.737510	1.647640	1.737510	1.647640	1.737510	1.647640	1.020000	0.967243
00003	00005	00087	00003	1.798781	1.705744	1.798781	1.705744	1.560801	1.480072	1.798781	1.480072	1.798781	1.705743	1.798781	1.705743	1.798781	1.705743	1.020000	0.967243
00003	00006	00087	00003	1.861430	1.765152	1.861430	1.765152	1.623939	1.539945	1.861430	1.539945	1.861430	1.765151	1.861430	1.765151	1.861430	1.765151	1.020000	0.967243
00003	00007	00087	00003	1.925644	1.826044	1.925644	1.826044	1.689041	1.601679	1.925644	1.601679	1.925644	1.826043	1.925644	1.826043	1.925644	1.826043	1.020000	0.967243
00003	00008	00087	00003	1.991660	1.888646	1.991660	1.888646	1.755730	1.674402	1.991660	1.674402	1.991660	1.888645	1.991660	1.888645	1.991660	1.888645	1.020000	0.967243
00003	00009	00087	00003	2.059762	1.953225	2.059762	1.953225	1.858451	1.762327	2.059762	1.762327	2.059762	1.953224	2.059762	1.953224	2.059762	1.953224	1.020000	0.967243
00003	00010	00087	00003	2.130318	2.020133	2.130318	2.020133	1.986113	1.883385	2.130318	1.883385	2.130318	2.020132	2.130318	2.020132	2.130318	2.020132	1.020000	0.967243
00003	00011	00087	00003	2.203792	2.089806	2.203792	2.089806	2.127114	2.017094	2.203792	2.017094	2.203792	2.089805	2.203792	2.089805	2.203792	2.089805	1.020000	0.967243
00003	00012	00087	00003	2.280804	2.162835	2.280804	2.162835	2.284588	2.166518	2.280804	2.166518	2.280804	2.162834	2.280804	2.162834	2.280804	2.162834	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00087	00003	2.362189	2.240010	2.362189	2.240010	2.442668	2.316327	2.362189	2.316327	2.362189	2.240009	2.362189	2.240009	2.362189	2.240009	1.020000	0.967243
00003	00014	00087	00003	2.549481	2.417615	2.549481	2.417615	2.907563	2.757176	2.549481	2.757176	2.549481	2.417614	2.549481	2.417614	2.549481	2.417614	1.020000	0.967243
00003	00015	00087	00003	2.449113	2.322439	2.449113	2.322439	2.840873	2.504280	2.449113	2.504280	2.449113	2.322437	2.449113	2.322437	2.449113	2.322437	1.020000	0.967243
00003	00016	00087	00003	2.543294	2.411748	2.543294	2.411748	2.869695	2.721267	2.543294	2.721267	2.543294	2.411747	2.543294	2.411747	2.543294	2.411747	1.020000	0.967243
00003	00017	00087	00003	2.647386	2.510456	2.647386	2.510456	3.168776	3.004878	2.647386	3.004878	2.647386	2.510455	2.647386	2.510455	2.647386	2.510455	1.020000	0.967243
00003	00018	00087	00003	2.765843	2.622786	2.765843	2.622786	3.503942	3.321855	2.765843	3.321855	2.765843	2.622785	2.765843	2.622785	2.765843	2.622785	1.020000	0.967243
00003	00019	00087	00003	2.907010	2.756652	2.907010	2.756652	3.935585	3.732121	2.907010	3.732121	2.907010	2.756651	2.907010	2.756651	2.907010	2.756651	1.020000	0.967243
00003	00020	00087	00003	3.089622	2.929818	3.089622	2.929818	4.567076	4.330855	3.089622	4.330855	3.089622	2.929817	3.089622	2.929817	3.089622	2.929817	1.020000	0.967243
00003	00021	00087	00003	3.373463	3.198979	3.373463	3.198979	5.785913	5.489495	3.373463	5.489495	3.373463	3.198977	3.373463	3.198977	3.373463	3.198977	1.020000	0.967243
00003	00001	00088	00001	1.556313	1.485299	1.556313	1.485299	1.320544	1.260776	1.556313	1.260776	1.556313	1.485299	1.556313	1.485299	1.556313	1.485299	1.020000	0.967243
00003	00002	00088	00001	1.624517	1.540493	1.624517	1.540493	1.385610	1.314891	1.624517	1.314891	1.624517	1.540492	1.624517	1.540492	1.624517	1.540492	1.020000	0.967243
00003	00003	00088	00001	1.683698	1.596613	1.683698	1.596613	1.445064	1.370321	1.683698	1.370321	1.683698	1.596612	1.683698	1.596612	1.683698	1.596612	1.020000	0.967243
00003	00004	00088	00001	1.743972	1.653769	1.743972	1.653769	1.505019	1.427175	1.743972	1.427175	1.743972	1.653768	1.743972	1.653768	1.743972	1.653768	1.020000	0.967243
00003	00005	00088	00001	1.805472	1.712088	1.805472	1.712088	1.566606	1.485577	1.805472	1.485577	1.805472	1.712087	1.805472	1.712087	1.805472	1.712087	1.020000	0.967243
00003	00006	00088	00001	1.868353	1.771717	1.868353	1.771717	1.629979	1.545672	1.868353	1.545672	1.868353	1.771716	1.868353	1.771716	1.868353	1.771716	1.020000	0.967243
00003	00007	00088	00001	1.932806	1.832836	1.932806	1.832836	1.695323	1.607637	1.932806	1.607637	1.932806	1.832835	1.932806	1.832835	1.932806	1.832835	1.020000	0.967243
00003	00008	00088	00001	1.999067	1.895670	1.999067	1.895670	1.772298	1.680630	1.999067	1.680630	1.999067	1.895669	1.999067	1.895669	1.999067	1.895669	1.020000	0.967243
00003	00009	00088	00001	2.067422	1.960490	2.067422	1.960490	1.865363	1.768882	2.067422	1.768882	2.067422	1.960489	2.067422	1.960489	2.067422	1.960489	1.020000	0.967243
00003	00010	00088	00002	2.138242	2.027646	2.138242	2.027646	1.993499	1.890390	2.138242	1.890390	2.138242	2.027645	2.138242	2.027645	2.138242	2.027645	1.020000	0.967243
00003	00011	00088	00002	2.211988	2.097578	2.211988	2.097578	2.135025	2.024596	2.211988	2.024596	2.211988	2.097578	2.211988	2.097578	2.211988	2.097578	1.020000	0.967243
00003	00012	00088	00002	2.289287	2.170879	2.289287	2.170879	2.203185	2.174576	2.289287	2.174576	2.289287	2.170878	2.289287	2.170878	2.289287	2.170878	1.020000	0.967243
00003	00013	00088	00002	2.370974	2.248341	2.370974	2.248341	2.451753	2.324942	2.370974	2.324942	2.370974	2.248340	2.370974	2.248340	2.370974	2.248340	1.020000	0.967243
00003	00014	00088	00002	2.558963	2.426607	2.558963	2.426607	2.918377	2.767430	2.558963	2.767430	2.558963	2.426606	2.558963	2.426606	2.558963	2.426606	1.020000	0.967243
00003	00015	00088	00002	2.458222	2.331076	2.458222	2.331076	2.650696	2.513595	2.458222	2.513595	2.458222	2.331075	2.458222	2.331075	2.458222	2.331075	1.020000	0.967243
00003	00016	00088	00002	2.552753	2.420718	2.552753	2.420718	2.880369	2.731388	2.552753	2.731388	2.552753	2.420717	2.552753	2.420717	2.552753	2.420717	1.020000	0.967243
00003	00017	00088	00002	2.657233	2.519794	2.657233	2.519794	3.180561	3.016054	2.657233	3.016054	2.657233	2.519792	2.657233	2.519792	2.657233	2.519792	1.020000	0.967243
00003	00018	00088	00002	2.776130	2.632541	2.776130	2.632541	3.516071	3.334210	2.776130	3.334210	2.776130	2.632540	2.776130	2.632540	2.776130	2.632540	1.020000	0.967243
00003	00019	00088	00002	2.917822	2.766905	2.917822	2.766905	3.950323	3.746002	2.917822	3.746002	2.917822	2.766903	2.917822	2.766903	2.917822	2.766903	1.020000	0.967243
00003	00020	00088	00001	3.101113	2.940715	3.101113	2.940715	4.584069	4.346963	3.101113	4.346963	3.101113	2.940714	3.101113	2.940714	3.101113	2.940714	1.020000	0.967243
00003	00021	00088	00001	3.386010	3.210877	3.386010	3.210877	5.810443	5.509912	3.386010	5.509912	3.386010	3.210875	3.386010	3.210875	3.386010	3.210875	1.020000	0.967243
00003	00001	00088	00002	1.556313	1.485299	1.556313	1.485299	1.329544	1.260776	1.556313	1.260776	1.556313	1.485299	1.556313	1.485299	1.556313	1.485299	1.020000	0.967243
00003	00002	00088	00002	1.624517	1.540493	1.624517	1.540493	1.386610	1.314891	1.624517	1.314891	1.624517	1.540492	1.624517	1.540492	1.624517	1.540492	1.020000	0.967243
00003	00003	00088	00002	1.683698	1.596613	1.683698	1.596613	1.445064	1.370321	1.683698	1.370321	1.683698	1.596612	1.683698	1.596612	1.683698	1.596612	1.020000	0.967243
00003	00004	00088	00002	1.743972	1.653769	1.743972	1.653769	1.505019	1.427175	1.743972	1.427175	1.743972	1.653768	1.743972	1.653768	1.743972	1.653768	1.020000	0.967243
00003	00005	00088	00002	1.805472	1.712088	1.805472	1.712088	1.566606	1.485577	1.805472	1.485577	1.805472	1.712087	1.805472	1.712087	1.805472	1.712087	1.020000	0.967243
00003	00006	00088	00002	1.868353	1.771717	1.868353	1.771717	1.629979	1.545672	1.868353	1.545672	1.868353	1.771716	1.868353	1.771716	1.868353	1.771716	1.020000	0.967243
00003	00007	00088	00002	1.932806	1.832836	1.932806	1.832836	1.695323	1.607637	1.932806	1.607637	1.932806	1.832835	1.932806	1.832835	1.932806	1.832835	1.020000	0.967243
00003	00008	00088	00002	1.999067	1.895670	1.999067	1.895670	1.772298	1.680630	1.999067	1.680630	1.999067	1.895669	1.999067	1.895669	1.999067	1.895669	1.020000	0.967243
00003	00009	00088	00002	2.067422	1.960490	2.067422	1.960490	1.865363	1.768882	2.067422	1.768882	2.067422	1.960489	2.067422	1.960489	2.067422	1.960489	1.020000	0.967243
00003	00010	00088	00003	2.138242	2.027646	2.138242	2.027646	1.993499	1.890390	2.138242	1.890390	2.138242	2.027645	2.138242	2.027645	2.138242	2.027645	1.020000	0.967243
00003	00011	00088	00003	2.211988	2.097578	2.211988	2.097578	2.135025	2.024596	2.211988	2.024596	2.211988	2.097578	2.211988	2.097578	2.211988	2.097578	1.020000	0.967243
00003	00012	00088	00003	2.289287	2.170879	2.289287	2.170879	2.203185	2.174576	2.289287	2.174576	2.289287	2.170878	2.289287	2.170878	2.289287	2.170878	1.020000	0.967243
00003	00013	00088	00003	2.370974	2.248341	2.370974	2.248341	2.451753	2.324942	2.370974	2.324942	2.370974	2.248340	2.370974	2.248340	2.370974	2.248340	1.020000	0.967243
00003	00014	00088	00003	2.558963	2.426607	2.558963	2.426607	2.918377	2.767430	2.558963	2.767430	2.558963	2.426606	2.558963	2.426606	2.558963	2.426606	1.020000	0.967243
00003	00015	00088	00003	2.458222	2.331076	2.458222	2.331076	2.650696	2.513595	2.458222	2.513595	2.458222	2.331075	2.458222	2.331075	2.458222	2.331075	1.020000	0.967243
00003	00016	00088	00003	2.552753	2.420718	2.552753	2.420718	2.880369	2.731388	2.552753	2.731388	2.552753	2.420717	2.552753	2.420717	2.552753	2.420717	1.020000	0.967243
00003	00017	00088	00003	2.657233	2.519794	2.657233	2.519794	3.180561	3.016054	2.657233	3.016054	2.657233	2.519792	2.657233	2.519792	2.657233	2.519792	1.020000	0.967243
00003	00018	00088	00003	2.776130	2.632541	2.776130	2.632541	3.516071	3.334210	2.776130	3.334210	2.776130	2.632540	2.776130	2.632540	2.776130	2.632540	1.020000	0.967243
00003	00019	00088	00003	2.917822	2.766905	2.917822	2.766905	3.950323	3.746002	2.917822	3.746002	2.917822	2.766903	2.917822	2.766903	2.917822	2.766903	1.020000	0.967243
00003	00020	00088	00003	3.101113	2.940715	3.101113	2.940715	4.584069	4.346963	3.101113	4.346963	3.101113	2.940714	3.101113	2.940714	3.101113	2.940714	1.020000	0.967243
00003	00021	00088	00003	3.386010	3.210877	3.386010	3.210877	5.810443	5.509912	3.386010	5.509912	3.386010	3.210875	3.386010	3.210875	3.386010	3.210875	1.020000	0.967243
00003	00001	00089	00001	1.574220	1.492797	1.574220	1.492797	1.336255	1.267140	1.574220	1.267140	1.574220	1.492796	1.574220	1.492796	1.574220	1.492796	1.020000	0.967243
00003	00002	00089	00001	1.632717	1.548269	1.632717	1.548269	1.393609	1.321528	1.632717	1.321528	1.632717	1.548268	1.632717	1.548268	1.632717	1.548268	1.020000	0.967243
00003	00003	00089	00001	1.692197	1.604672	1.692197	1.604672	1.452358	1.377238	1.692197	1.377238	1.692197	1.604671	1.692197	1.604671	1.692197	1.604671	1.020000	0.967243
00003	00004	00089	00001	1.752775	1.662117	1.752775	1.662117	1.512616	1.434379	1.752775	1.434379	1.752775	1.662116	1.752775	1.662116	1.752775	1.662116	1.020000	0.967243
00003	00005	00089	00001	1.814585	1.720730	1.814585	1.720730	1.574514	1.493076	1.814585	1.493076	1.814585	1.720729	1.814585	1.720729	1.814585	1.720729	1.020000	0.967243
00003	00006	00089	00001	1.877784	1.780660	1.877784	1.780660	1.638207	1.553474	1.877784	1.553474	1.877784	1.780659	1.877784	1.780659	1.877784	1.780659	1.020000	0.967243
00003	00007	00089	00001	1.942562	1.842087	1.942562	1.842087	1.703881	1.615751	1.942562	1.615751	1.942562	1.842086	1.942562	1.842086	1.942562	1.842086	1.020000	0.967243
00003	00008	00089	00001	2.009158	1.905239	2.009158	1.905239	1.781244	1.689113	2.009158	1.689113	2.009158	1.905238	2.009158	1.905238	2.009158	1.905238	1.020000	0.967243
00003	00009	00089	00001	2.077858	1.970386	2.077858	1.970386	1.874779	1.777810	2.077858	1.777810	2.077858	1.970385	2.077858	1.970385	2.077858	1.970385	1.020000	0.967243
00003	00010	00089	00001	2.149035	2.037881	2.149035	2.037881	2.003562	1.899932	2.149035	1.899932	2.149035	2.037880	2.149035	2.037880	2.149035	2.037880	1.020000	0.967243
00003	00011	00089	00001	2.223154	2.108166	2.223154	2.108166	2.145802	2.034816	2.223154	2.034816	2.223154	2.108165	2.223154	2.108165	2.223154	2.108165	1.020000	0.967243
00003	00012	00089	00001	2.300843	2.181837	2.300843	2.181837	2.304761	2.185552	2.300843	2.185552	2.300843	2.181836	2.300843	2.181836	2.300843	2.181836	1.020000	0.967243
00003	00013	00089	00001	2.382942	2.259690	2.382942	2.259690	2.464129	2.336677	2.382942	2.336677	2.382942	2.259689	2.382942	2.259689	2.382942	2.259689	1.020000	0.967243
00003	00014	00089	00001	2.571880	2.438856	2.571880	2.438856	2.933108	2.781399	2.571880	2.781399	2.571880	2.438855	2.571880	2.438855	2.571880	2.438855	1.020000	0.967243
00003	00015	00089	00001	2.470630	2.342843	2.470630	2.342843	2.664075	2.526282	2.470630	2.526282	2.470630	2.342842	2.470630	2.342842	2.470630	2.342842	1.020000	0.967243
00003	00016	00089	00001	2.565638	2.432937	2.565638	2.432937	2.804908	2.745175	2.565638	2.745175	2.565638	2.432936	2.565638	2.432936	2.565638	2.432936	1.020000	0.967243
00003	00017	00089	00001	2.670646	2.532513	2.670646	2.532513	3.195616	3.031278	2.670646	3.031278	2.670646	2.532512	2.670646	2.532512	2.670646	2.532512	1.020000	0.967243
00003	00018	00089	00001	2.790143	2.645829	2.790143	2.645829	3.533819	3.351040	2.790143	3.351040	2.790143	2.645828	2.790143	2.645828	2.790143	2.645828	1.020000	0.967243
00003	00019	00089	00001	2.932550	2.780871	2.932550	2.780871	3.970263	3.764910	2.932550	3.764910	2.932550	2.780870	2.932550	2.780870	2.932550	2.780870	1.020000	0.967243
00003	00020	00089	00001	3.116767	2.955559	3.116767	2.955559	4.607201	4.368905	3.116767	4.368905	3.116767	2.955558	3.116767	2.955558	3.116767	2.955558	1.020000	0.967243
00003	00021	00089	00001	3.403102	3.227084	3.403102	3.227084	5.839773	5.537724	3.403102	5.537724	3.403102	3.227083	3.403102	3.227083	3.403102	3.227083	1.020000	0.967243
00003	00001	00089	00003	1.574220	1.492797	1.574220	1.492797	1.336255	1.267140	1.574220	1.267140	1.574220	1.492796	1.574220	1.492796	1.574220	1.492796	1.020000	0.967243
00003	00002	00089	00003	1.632717	1.548269	1.632717	1.548269	1.393609	1.321528	1.632717	1.321528	1.632717	1.548268	1.632717	1.548268	1.632717	1.548268	1.020000	0.967243
00003	00003	00089	00003	1.692197	1.604672	1.692197	1.604672	1.452358	1.377238	1.692197	1.377238	1.692197	1.604671	1.692197	1.604671	1.692197	1.604671	1.020000	0.967243
00003	00004	00089	00003	1.752775	1.662117	1.752775	1.662117	1.512616	1.434379	1.752775	1.434379	1.752775	1.662116	1.752775	1.662116	1.752775	1.662116	1.020000	0.967243
00003	00005	00089	00003	1.814585	1.720730	1.814585	1.720730	1.574514	1.493076	1.814585	1.493076	1.814585	1.720729	1.814585	1.720729	1.814585	1.720729	1.020000	0.967243
00003	00006	00089	00003	1.877784	1.780660	1.877784	1.780660	1.638207	1.553474	1.877784	1.553474	1.877784	1.780659	1.877784	1.780659	1.877784	1.780659	1.020000	0.967243
00003	00007	00089	00003	1.942562	1.842087	1.942562	1.842087	1.703881	1.615751	1.942562	1.615751	1.942562	1.842086	1.942562	1.842086	1.942562	1.842086	1.020000	0.967243
00003	00008	00089	00003	2.009158	1.905239	2.009158	1.905239	1.781244	1.689113	2.009158	1.689113	2.009158	1.905238	2.009158	1.905238	2.009158	1.905238	1.020000	0.967243
00003	00009	00089	00003	2.077858	1.970386	2.077858	1.970386	1.874779	1.777810	2.077858	1.777810	2.077858	1.970385	2.077858	1.970385	2.077858	1.970385	1.020000	0.967243
00003	00010	00089	00003	2.149035	2.037881	2.149035	2.037881	2.003562	1.899932	2.149035	1.899932	2.149035	2.037880	2.149035	2.037880	2.149035	2.037880	1.020000	0.967243
00003	00011	00089	00003	2.223154	2.108166	2.223154	2.108166	2.145802	2.034816	2.223154	2.034816	2.223154	2.108165	2.223154	2.108165	2.223154	2.108165	1.020000	0.967243
00003	00012	00089	00003	2.300843	2.181837	2.300843	2.181837	2.304761	2.185552	2.300843	2.185552	2.300843	2.181836	2.300843	2.181836	2.300843	2.181836	1.020000	0.967243
00003	00013	00089	00003	2.382942	2.259690	2.382942	2.259690	2.464129	2.336677	2.382942	2.336677	2.382942	2.259689	2.382942	2.259689	2.382942	2.259689	1.020000	0.967243
00003	00014	00089	00003	2.571880	2.438856	2.571880	2.438856	2.933108	2.781399	2.571880	2.781399	2.571880	2.438855	2.571880	2.438855	2.571880	2.438855	1.020000	0.967243
00003	00015	00089	00003	2.470630	2.342843	2.470630	2.342843	2.664075	2.526282	2.470630	2.526282	2.470630	2.342842	2.470630	2.342842	2.470630	2.342842	1.020000	0.967243
00003	00016	00089	00003	2.565638	2.432937	2.565638	2.432937	2.804908	2.745175	2.565638	2.745175	2.565638	2.432936	2.565638	2.432936	2.565638	2.432936	1.020000	0.967243
00003	00017	00089	00003	2.670646	2.532513	2.670646	2.532513	3.195616	3.031278	2.670646	3.031278	2.670646	2.532512	2.670646	2.532512	2.670646	2.532512	1.020000	0.967243
00003	00018	00089	00003	2.790143	2.645829	2.790143	2.645829	3.533819	3.351040	2.790143	3.351040	2.790143	2.645828	2.790143	2.645828	2.790143	2.645828	1.020000	0.967243
00003	00019	00089	00003	2.932550	2.780871	2.932550	2.780871	3.970263	3.764910	2.932550	3.764910	2.932550	2.780870	2.932550	2.780870	2.932550	2.780870	1.020000	0.967243
00003	00020	00089	00003	3.116767	2.955559	3.116767	2.955559	4.607201	4.368905	3.116767	4.368905	3.116767	2.955558	3.116767	2.955558	3.116767	2.955558	1.020000	0.967243
00003	00021	00089	00003	3.403102	3.227084	3.403102	3.227084	5.839773	5.537724	3.403102	5.537724	3.403102	3.227083	3.403102	3.227083	3.403102	3.227083	1.020000	0.967243
00003	00001	00090	00001	1.587420	1.505314	1.587420	1.505314	1.347460	1.277765	1.587420	1.277765	1.587420	1.505314	1.587420	1.505314	1.587420	1.505314	1.020000	0.967243
00003	00002	00090	00001	1.646408	1.561251	1.646408	1.561251	1.405205	1.332609	1.646408	1.332609	1.646408	1.561251	1.646408	1.561251	1.646408	1.561251	1.020000	0.967243
00003	00003	00090	00001	1.706387	1.618128	1.706387	1.618128	1.464537	1.388787	1.706387	1.388787	1.706387	1.618127	1.706387	1.618127	1.706387	1.618127	1.020000	0.967243
00003	00004	00090	00001	1.767473	1.676054	1.767473	1.676054	1.525300	1.446407	1.767473	1.446407	1.767473	1.676054	1.767473	1.676054	1.767473	1.676054	1.020000	0.967243
00003	00005	00090	00001	1.829801	1.735159	1.829801	1.735159	1.587717	1.505596	1.829801	1.505596	1.829801	1.735158	1.829801	1.735158	1.829801	1.735158	1.020000	0.967243
00003	00006	00090	00001	1.893530	1.795591	1.893530	1.795591	1.651944	1.566501	1.893530	1.566501	1.893530	1.795591	1.893530	1.795591	1.893530	1.795591	1.020000	0.967243
00003	00007	00090	00001	1.958851	1.857534	1.958851	1.857534	1.718168	1.629300	1.958851	1.629300	1.958851	1.857533	1.958851	1.857533	1.958851	1.857533	1.020000	0.967243
00003	00008	00090	00001	2.026006	1.921215	2.026006	1.921215	1.796180	1.703277	2.026006	1.703277	2.026006	1.921214	2.026006	1.921214	2.026006	1.921214	1.020000	0.967243
00003	00009	00090	00001	2.095282	1.986908	2.095282	1.986908	1.890500	1.792718	2.095282	1.792718	2.095282	1.986907	2.095282	1.986907	2.095282	1.986907	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00090	00001	~~2.167055~~	2.054969	~~2.167055~~	2.054969	~~2.020363~~	1.915864	~~2.167055~~	1.915864	~~2.167055~~	2.054969	~~2.167055~~	2.054969	~~2.167055~~	2.054969	~~1.020000~~	0.967243
00003	00011	00090	00001	~~2.241796~~	2.125844	~~2.241796~~	2.125844	~~2.163796~~	2.051878	~~2.241796~~	2.051878	~~2.241796~~	2.125843	~~2.241796~~	2.125843	~~2.241796~~	2.125843	~~1.020000~~	0.967243
00003	00012	00090	00001	~~2.320136~~	2.200132	~~2.320136~~	2.200132	~~2.324087~~	2.203879	~~2.320136~~	2.203879	~~2.320136~~	2.200131	~~2.320136~~	2.200131	~~2.320136~~	2.200131	~~1.020000~~	0.967243
00003	00013	00090	00001	~~2.402924~~	2.278638	~~2.402924~~	2.278638	~~2.484791~~	2.356271	~~2.402924~~	2.356271	~~2.402924~~	2.278637	~~2.402924~~	2.278637	~~2.402924~~	2.278637	~~1.020000~~	0.967243
00003	00014	00090	00001	~~2.593446~~	2.459306	~~2.593446~~	2.459306	~~2.957703~~	2.804723	~~2.593446~~	2.804723	~~2.593446~~	2.459305	~~2.593446~~	2.459305	~~2.593446~~	2.459305	~~1.020000~~	0.967243
00003	00015	00090	00001	~~2.491348~~	2.362488	~~2.491348~~	2.362488	~~2.686415~~	2.547466	~~2.491348~~	2.547466	~~2.491348~~	2.362487	~~2.491348~~	2.362487	~~2.491348~~	2.362487	~~1.020000~~	0.967243
00003	00016	00090	00001	~~2.587152~~	2.453338	~~2.587152~~	2.453338	~~2.919183~~	2.768195	~~2.587152~~	2.768195	~~2.587152~~	2.453337	~~2.587152~~	2.453337	~~2.587152~~	2.453337	~~1.020000~~	0.967243
00003	00017	00090	00001	~~2.693040~~	2.553749	~~2.693040~~	2.553749	~~3.223421~~	3.056697	~~2.693040~~	3.056697	~~2.693040~~	2.553748	~~2.693040~~	2.553748	~~2.693040~~	2.553748	~~1.020000~~	0.967243
00003	00018	00090	00001	~~2.813539~~	2.668015	~~2.813539~~	2.668015	~~3.563451~~	3.379140	~~2.813539~~	3.379140	~~2.813539~~	2.668014	~~2.813539~~	2.668014	~~2.813539~~	2.668014	~~1.020000~~	0.967243
00003	00019	00090	00001	~~2.957141~~	2.804190	~~2.957141~~	2.804190	~~4.003555~~	3.796481	~~2.957141~~	3.796481	~~2.957141~~	2.804189	~~2.957141~~	2.804189	~~2.957141~~	2.804189	~~1.020000~~	0.967243
00003	00020	00090	00001	~~3.142902~~	2.980342	~~3.142902~~	2.980342	~~4.645835~~	4.405540	~~3.142902~~	4.405540	~~3.142902~~	2.980341	~~3.142902~~	2.980341	~~3.142902~~	2.980341	~~1.020000~~	0.967243
00003	00021	00090	00001	~~3.431638~~	3.254144	~~3.431638~~	3.254144	~~5.888741~~	5.584160	~~3.431638~~	5.584160	~~3.431638~~	3.254143	~~3.431638~~	3.254143	~~3.431638~~	3.254143	~~1.020000~~	0.967243
00003	00001	00091	00001	~~1.642025~~	1.557095	~~1.642025~~	1.557095	~~1.393810~~	1.321718	~~1.642025~~	1.321718	~~1.642025~~	1.557094	~~1.642025~~	1.557094	~~1.642025~~	1.557094	~~1.020000~~	0.967243
00003	00002	00091	00001	~~1.703042~~	1.614956	~~1.703042~~	1.614956	~~1.453635~~	1.378449	~~1.703042~~	1.378449	~~1.703042~~	1.614955	~~1.703042~~	1.614955	~~1.703042~~	1.614955	~~1.020000~~	0.967243
00003	00003	00091	00001	~~1.765084~~	1.673789	~~1.765084~~	1.673789	~~1.514914~~	1.436559	~~1.765084~~	1.436559	~~1.765084~~	1.673788	~~1.765084~~	1.673788	~~1.765084~~	1.673788	~~1.020000~~	0.967243
00003	00004	00091	00001	~~1.828271~~	1.733708	~~1.828271~~	1.733708	~~1.577768~~	1.496161	~~1.828271~~	1.496161	~~1.828271~~	1.733707	~~1.828271~~	1.733707	~~1.828271~~	1.733707	~~1.020000~~	0.967243
00003	00005	00091	00001	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.642332~~	1.557386	~~1.892743~~	1.557386	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.020000~~	0.967243
00003	00006	00091	00001	~~1.958664~~	1.857357	~~1.958664~~	1.857357	~~1.708758~~	1.620386	~~1.958664~~	1.620386	~~1.958664~~	1.857356	~~1.958664~~	1.857356	~~1.958664~~	1.857356	~~1.020000~~	0.967243
00003	00007	00091	00001	~~2.026232~~	1.921430	~~2.026232~~	1.921430	~~1.777271~~	1.685345	~~2.026232~~	1.685345	~~2.026232~~	1.921429	~~2.026232~~	1.921429	~~2.026232~~	1.921429	~~1.020000~~	0.967243
00003	00008	00091	00001	~~2.095697~~	1.987302	~~2.095697~~	1.987302	~~1.857966~~	1.761867	~~2.095697~~	1.761867	~~2.095697~~	1.987301	~~2.095697~~	1.987301	~~2.095697~~	1.987301	~~1.020000~~	0.967243
00003	00009	00091	00001	~~2.167356~~	2.055255	~~2.167356~~	2.055255	~~1.955530~~	1.854385	~~2.167356~~	1.854385	~~2.167356~~	2.055254	~~2.167356~~	2.055254	~~2.167356~~	2.055254	~~1.020000~~	0.967243
00003	00010	00091	00001	~~2.241599~~	2.125657	~~2.241599~~	2.125657	~~2.089860~~	1.981767	~~2.241599~~	1.981767	~~2.241599~~	2.125656	~~2.241599~~	2.125656	~~2.241599~~	2.125656	~~1.020000~~	0.967243
00003	00011	00091	00001	~~2.318910~~	2.198970	~~2.318910~~	2.198970	~~2.238227~~	2.122460	~~2.318910~~	2.122460	~~2.318910~~	2.198969	~~2.318910~~	2.198969	~~2.318910~~	2.198969	~~1.020000~~	0.967243
00003	00012	00091	00001	~~2.399945~~	2.275813	~~2.399945~~	2.275813	~~2.404032~~	2.279689	~~2.399945~~	2.279689	~~2.399945~~	2.275812	~~2.399945~~	2.275812	~~2.399945~~	2.275812	~~1.020000~~	0.967243
00003	00013	00091	00001	~~2.485581~~	2.357020	~~2.485581~~	2.357020	~~2.570264~~	2.437323	~~2.485581~~	2.437323	~~2.485581~~	2.357019	~~2.485581~~	2.357019	~~2.485581~~	2.357019	~~1.020000~~	0.967243
00003	00014	00091	00001	~~2.682657~~	2.543903	~~2.682657~~	2.543903	~~3.059443~~	2.901201	~~2.682657~~	2.901201	~~2.682657~~	2.543902	~~2.682657~~	2.543902	~~2.682657~~	2.543902	~~1.020000~~	0.967243
00003	00015	00091	00001	~~2.577046~~	2.443754	~~2.577046~~	2.443754	~~2.778823~~	2.635095	~~2.577046~~	2.635095	~~2.577046~~	2.443753	~~2.577046~~	2.443753	~~2.577046~~	2.443753	~~1.020000~~	0.967243
00003	00016	00091	00001	~~2.676146~~	2.537729	~~2.676146~~	2.537729	~~3.019598~~	2.863416	~~2.676146~~	2.863416	~~2.676146~~	2.537727	~~2.676146~~	2.537727	~~2.676146~~	2.537727	~~1.020000~~	0.967243
00003	00017	00091	00001	~~2.785676~~	2.641594	~~2.785676~~	2.641594	~~3.334301~~	3.161842	~~2.785676~~	3.161842	~~2.785676~~	2.641592	~~2.785676~~	2.641592	~~2.785676~~	2.641592	~~1.020000~~	0.967243
00003	00018	00091	00001	~~2.910321~~	2.759791	~~2.910321~~	2.759791	~~3.686028~~	3.495377	~~2.910321~~	3.495377	~~2.910321~~	2.759790	~~2.910321~~	2.759790	~~2.910321~~	2.759790	~~1.020000~~	0.967243
00003	00019	00091	00001	~~3.058862~~	2.900649	~~3.058862~~	2.900649	~~4.141271~~	3.927073	~~3.058862~~	3.927073	~~3.058862~~	2.900648	~~3.058862~~	2.900648	~~3.058862~~	2.900648	~~1.020000~~	0.967243
00003	00020	00091	00001	~~3.251013~~	3.082861	~~3.251013~~	3.082861	~~4.805644~~	4.557083	~~3.251013~~	4.557083	~~3.251013~~	3.082860	~~3.251013~~	3.082860	~~3.251013~~	3.082860	~~1.020000~~	0.967243
00003	00021	00091	00001	~~3.549681~~	3.366082	~~3.549681~~	3.366082	~~6.091304~~	5.776246	~~3.549681~~	5.776246	~~3.549681~~	3.366080	~~3.549681~~	3.366080	~~3.549681~~	3.366080	~~1.020000~~	0.967243
00003	00001	00091	00002	~~1.642025~~	1.557095	~~1.642025~~	1.557095	~~1.393810~~	1.321718	~~1.642025~~	1.321718	~~1.642025~~	1.557094	~~1.642025~~	1.557094	~~1.642025~~	1.557094	~~1.020000~~	0.967243
00003	00002	00091	00002	~~1.703042~~	1.614956	~~1.703042~~	1.614956	~~1.453635~~	1.378449	~~1.703042~~	1.378449	~~1.703042~~	1.614955	~~1.703042~~	1.614955	~~1.703042~~	1.614955	~~1.020000~~	0.967243
00003	00003	00091	00002	~~1.765084~~	1.673789	~~1.765084~~	1.673789	~~1.514914~~	1.436559	~~1.765084~~	1.436559	~~1.765084~~	1.673788	~~1.765084~~	1.673788	~~1.765084~~	1.673788	~~1.020000~~	0.967243
00003	00004	00091	00002	~~1.828271~~	1.733708	~~1.828271~~	1.733708	~~1.577768~~	1.496161	~~1.828271~~	1.496161	~~1.828271~~	1.733707	~~1.828271~~	1.733707	~~1.828271~~	1.733707	~~1.020000~~	0.967243
00003	00005	00091	00002	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.642332~~	1.557386	~~1.892743~~	1.557386	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.020000~~	0.967243
00003	00006	00091	00002	~~1.958664~~	1.857357	~~1.958664~~	1.857357	~~1.708758~~	1.620386	~~1.958664~~	1.620386	~~1.958664~~	1.857356	~~1.958664~~	1.857356	~~1.958664~~	1.857356	~~1.020000~~	0.967243
00003	00007	00091	00002	~~2.026232~~	1.921430	~~2.026232~~	1.921430	~~1.777271~~	1.685345	~~2.026232~~	1.685345	~~2.026232~~	1.921429	~~2.026232~~	1.921429	~~2.026232~~	1.921429	~~1.020000~~	0.967243
00003	00008	00091	00002	~~2.095697~~	1.987302	~~2.095697~~	1.987302	~~1.857966~~	1.761867	~~2.095697~~	1.761867	~~2.095697~~	1.987301	~~2.095697~~	1.987301	~~2.095697~~	1.987301	~~1.020000~~	0.967243
00003	00009	00091	00002	~~2.167356~~	2.055255	~~2.167356~~	2.055255	~~1.955530~~	1.854385	~~2.167356~~	1.854385	~~2.167356~~	2.055254	~~2.167356~~	2.055254	~~2.167356~~	2.055254	~~1.020000~~	0.967243
00003	00010	00091	00002	~~2.241599~~	2.125657	~~2.241599~~	2.125657	~~2.089860~~	1.981767	~~2.241599~~	1.981767	~~2.241599~~	2.125656	~~2.241599~~	2.125656	~~2.241599~~	2.125656	~~1.020000~~	0.967243
00003	00011	00091	00002	~~2.318910~~	2.198970	~~2.318910~~	2.198970	~~2.238227~~	2.122460	~~2.318910~~	2.122460	~~2.318910~~	2.198969	~~2.318910~~	2.198969	~~2.318910~~	2.198969	~~1.020000~~	0.967243
00003	00012	00091	00002	~~2.399945~~	2.275813	~~2.399945~~	2.275813	~~2.404032~~	2.279689	~~2.399945~~	2.279689	~~2.399945~~	2.275812	~~2.399945~~	2.275812	~~2.399945~~	2.275812	~~1.020000~~	0.967243
00003	00013	00091	00002	~~2.485581~~	2.357020	~~2.485581~~	2.357020	~~2.570264~~	2.437323	~~2.485581~~	2.437323	~~2.485581~~	2.357019	~~2.485581~~	2.357019	~~2.485581~~	2.357019	~~1.020000~~	0.967243
00003	00014	00091	00002	~~2.682657~~	2.543903	~~2.682657~~	2.543903	~~3.059443~~	2.901201	~~2.682657~~	2.901201	~~2.682657~~	2.543902	~~2.682657~~	2.543902	~~2.682657~~	2.543902	~~1.020000~~	0.967243
00003	00015	00091	00002	~~2.577046~~	2.443754	~~2.577046~~	2.443754	~~2.778823~~	2.635095	~~2.577046~~	2.635095	~~2.577046~~	2.443753	~~2.577046~~	2.443753	~~2.577046~~	2.443753	~~1.020000~~	0.967243
00003	00016	00091	00002	~~2.676146~~	2.537729	~~2.676146~~	2.537729	~~3.019598~~	2.863416	~~2.676146~~	2.863416	~~2.676146~~	2.537727	~~2.676146~~	2.537727	~~2.676146~~	2.537727	~~1.020000~~	0.967243
00003	00017	00091	00002	~~2.785676~~	2.641594	~~2.785676~~	2.641594	~~3.334301~~	3.161842	~~2.785676~~	3.161842	~~2.785676~~	2.641592	~~2.785676~~	2.641592	~~2.785676~~	2.641592	~~1.020000~~	0.967243
00003	00018	00091	00002	~~2.910321~~	2.759791	~~2.910321~~	2.759791	~~3.686028~~	3.495377	~~2.910321~~	3.495377	~~2.910321~~	2.759790	~~2.910321~~	2.759790	~~2.910321~~	2.759790	~~1.020000~~	0.967243
00003	00019	00091	00002	~~3.058862~~	2.900649	~~3.058862~~	2.900649	~~4.141271~~	3.927073	~~3.058862~~	3.927073	~~3.058862~~	2.900648	~~3.058862~~	2.900648	~~3.058862~~	2.900648	~~1.020000~~	0.967243
00003	00020	00091	00002	~~3.251013~~	3.082861	~~3.251013~~	3.082861	~~4.805644~~	4.557083	~~3.251013~~	4.557083	~~3.251013~~	3.082860	~~3.251013~~	3.082860	~~3.251013~~	3.082860	~~1.020000~~	0.967243
00003	00021	00091	00002	~~3.549681~~	3.366082	~~3.549681~~	3.366082	~~6.091304~~	5.776246	~~3.549681~~	5.776246	~~3.549681~~	3.366080	~~3.549681~~	3.366080	~~3.549681~~	3.366080	~~1.020000~~	0.967243
00003	00001	00091	00003	~~1.642025~~	1.557095	~~1.642025~~	1.557095	~~1.393810~~	1.321718	~~1.642025~~	1.321718	~~1.642025~~	1.557094	~~1.642025~~	1.557094	~~1.642025~~	1.557094	~~1.020000~~	0.967243
00003	00002	00091	00003	~~1.703042~~	1.614956	~~1.703042~~	1.614956	~~1.453635~~	1.378449	~~1.703042~~	1.378449	~~1.703042~~	1.614955	~~1.703042~~	1.614955	~~1.703042~~	1.614955	~~1.020000~~	0.967243
00003	00003	00091	00003	~~1.765084~~	1.673789	~~1.765084~~	1.673789	~~1.514914~~	1.436559	~~1.765084~~	1.436559	~~1.765084~~	1.673788	~~1.765084~~	1.673788	~~1.765084~~	1.673788	~~1.020000~~	0.967243
00003	00004	00091	00003	~~1.828271~~	1.733708	~~1.828271~~	1.733708	~~1.577768~~	1.496161	~~1.828271~~	1.496161	~~1.828271~~	1.733707	~~1.828271~~	1.733707	~~1.828271~~	1.733707	~~1.020000~~	0.967243
00003	00005	00091	00003	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.642332~~	1.557386	~~1.892743~~	1.557386	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.892743~~	1.794845	~~1.020000~~	0.967243
00003	00006	00091	00003	~~1.958664~~	1.857357	~~1.958664~~	1.857357	~~1.708758~~	1.620386	~~1.958664~~	1.620386	~~1.958664~~	1.857356	~~1.958664~~	1.857356	~~1.958664~~	1.857356	~~1.020000~~	0.967243
00003	00007	00091	00003	~~2.026232~~	1.921430	~~2.026232~~	1.921430	~~1.777271~~	1.685345	~~2.026232~~	1.685345	~~2.026232~~	1.921429	~~2.026232~~	1.921429	~~2.026232~~	1.921429	~~1.020000~~	0.967243
00003	00008	00091	00003	~~2.095697~~	1.987302	~~2.095697~~	1.987302	~~1.857966~~	1.761867	~~2.095697~~	1.761867	~~2.095697~~	1.987301	~~2.095697~~	1.987301	~~2.095697~~	1.987301	~~1.020000~~	0.967243
00003	00009	00091	00003	~~2.167356~~	2.055255	~~2.167356~~	2.055255	~~1.955530~~	1.854385	~~2.167356~~	1.854385	~~2.167356~~	2.055254	~~2.167356~~	2.055254	~~2.167356~~	2.055254	~~1.020000~~	0.967243
00003	00010	00091	00003	~~2.241599~~	2.125657	~~2.241599~~	2.125657	~~2.089860~~	1.981767	~~2.241599~~	1.981767	~~2.241599~~	2.125656	~~2.241599~~	2.125656	~~2.241599~~	2.125656	~~1.020000~~	0.967243
00003	00011	00091	00003	~~2.318910~~	2.198970	~~2.318910~~	2.198970	~~2.238227~~	2.122460	~~2.318910~~	2.122460	~~2.318910~~	2.198969	~~2.318910~~	2.198969	~~2.318910~~	2.198969	~~1.020000~~	0.967243
00003	00012	00091	00003	~~2.399945~~	2.275813	~~2.399945~~	2.275813	~~2.404032~~	2.279689	~~2.399945~~	2.279689	~~2.399945~~	2.275812	~~2.399945~~	2.275812	~~2.399945~~	2.275812	~~1.020000~~	0.967243
00003	00013	00091	00003	~~2.485581~~	2.357020	~~2.485581~~	2.357020	~~2.570264~~	2.437323	~~2.485581~~	2.437323	~~2.485581~~	2.357019	~~2.485581~~	2.357019	~~2.485581~~	2.357019	~~1.020000~~	0.967243
00003	00014	00091	00003	~~2.682657~~	2.543903	~~2.682657~~	2.543903	~~3.059443~~	2.901201	~~2.682657~~	2.901201	~~2.682657~~	2.543902	~~2.682657~~	2.543902	~~2.682657~~	2.543902	~~1.020000~~	0.967243
00003	00015	00091	00003	~~2.577046~~	2.443754	~~2.577046~~	2.443754	~~2.778823~~	2.635095	~~2.577046~~	2.635095	~~2.577046~~	2.443753	~~2.577046~~	2.443753	~~2.577046~~	2.443753	~~1.020000~~	0.967243
00003	00016	00091	00003	~~2.676146~~	2.537729	~~2.676146~~	2.537729	~~3.019598~~	2.863416	~~2.676146~~	2.863416	~~2.676146~~	2.537727	~~2.676146~~	2.537727	~~2.676146~~	2.537727	~~1.020000~~	0.967243
00003	00017	00091	00003	~~2.785676~~	2.641594	~~2.785676~~	2.641594	~~3.334301~~	3.161842	~~2.785676~~	3.161842	~~2.785676~~	2.641592	~~2.785676~~	2.641592	~~2.785676~~	2.641592	~~1.020000~~	0.967243
00003	00018	00091	00003	~~2.910321~~	2.759791	~~2.910321~~	2.759791	~~3.686028~~	3.495377	~~2.910321~~	3.495377	~~2.910321~~	2.759790	~~2.910321~~	2.759790	~~2.910321~~	2.759790	~~1.020000~~	0.967243
00003	00019	00091	00003	~~3.058862~~	2.900649	~~3.058862~~	2.900649	~~4.141271~~	3.927073	~~3.058862~~	3.927073	~~3.058862~~	2.900648	~~3.058862~~	2.900648	~~3.058862~~	2.900648	~~1.020000~~	0.967243
00003	00020	00091	00003	~~3.251013~~	3.082861	~~3.251013~~	3.082861	~~4.805644~~	4.557083	~~3.251013~~	4.557083	~~3.251013~~	3.082860	~~3.251013~~	3.082860	~~3.251013~~	3.082860	~~1.020000~~	0.967243
00003	00021	00091	00003	~~3.549681~~	3.366082	~~3.549681~~	3.366082	~~6.091304~~	5.776246	~~3.549681~~	5.776246	~~3.549681~~	3.366080	~~3.549681~~	3.366080	~~3.549681~~	3.366080	~~1.020000~~	0.967243
00003	00001	00092	00001	~~1.644274~~	1.559227	~~1.644274~~	1.559227	~~1.395719~~	1.323529	~~1.644274~~	1.323529	~~1.644274~~	1.559226	~~1.644274~~	1.559226	~~1.644274~~	1.559226	~~1.020000~~	0.967243
00003	00002	00092	00001	~~1.705374~~	1.617168	~~1.705374~~	1.617168	~~1.455626~~	1.380337	~~1.705374~~	1.380337	~~1.705374~~	1.617167	~~1.705374~~	1.617167	~~1.705374~~	1.617167	~~1.020000~~	0.967243
00003	00003	00092	00001	~~1.767501~~	1.676081	~~1.767501~~	1.676081	~~1.516989~~	1.438526	~~1.767501~~	1.438526	~~1.767501~~	1.676080	~~1.767501~~	1.676080	~~1.767501~~	1.676080	~~1.020000~~	0.967243
00003	00004	00092	00001	~~1.830775~~	1.736082	~~1.830775~~	1.736082	~~1.579929~~	1.498210	~~1.830775~~	1.498210	~~1.830775~~	1.736082	~~1.830775~~	1.736082	~~1.830775~~	1.736082	~~1.020000~~	0.967243
00003	00005	00092	00001	~~1.895336~~	1.797304	~~1.895336~~	1.797304	~~1.644581~~	1.559519	~~1.895336~~	1.559519	~~1.895336~~	1.797303	~~1.895336~~	1.797303	~~1.895336~~	1.797303	~~1.020000~~	0.967243
00003	00006	00092	00001	~~1.961347~~	1.859901	~~1.961347~~	1.859901	~~1.711108~~	1.622605	~~1.961347~~	1.622605	~~1.961347~~	1.859900	~~1.961347~~	1.859900	~~1.961347~~	1.859900	~~1.020000~~	0.967243
00003	00007	00092	00001	~~2.029007~~	1.924062	~~2.029007~~	1.924062	~~1.770795~~	1.687654	~~2.029007~~	1.687654	~~2.029007~~	1.924061	~~2.029007~~	1.924061	~~2.029007~~	1.924061	~~1.020000~~	0.967243
00003	00008	00092	00001	~~2.098657~~	1.990024	~~2.098657~~	1.990024	~~1.855253~~	1.764280	~~2.098657~~	1.764280	~~2.098657~~	1.990023	~~2.098657~~	1.990023	~~2.098657~~	1.990023	~~1.020000~~	0.967243
00003	00009	00092	00001	~~2.170325~~	2.058070	~~2.170325~~	2.058070	~~1.958208~~	1.856925	~~2.170325~~	1.856925	~~2.170325~~	2.058069	~~2.170325~~	2.058069	~~2.170325~~	2.058069	~~1.020000~~	0.967243
00003	00010	00092	00001	~~2.244669~~	2.128568	~~2.244669~~	2.128568	~~2.092722~~	1.984481	~~2.244669~~	1.984481	~~2.244669~~	2.128568	~~2.244669~~	2.128568	~~2.244669~~	2.128568	~~1.020000~~	0.967243
00003	00011	00092	00001	~~2.322086~~	2.201982	~~2.322086~~	2.201982	~~2.241292~~	2.125367	~~2.322086~~	2.125367	~~2.322086~~	2.201981	~~2.322086~~	2.201981	~~2.322086~~	2.201981	~~1.020000~~	0.967243
00003	00012	00092	00001	~~2.403232~~	2.278931	~~2.403232~~	2.278931	~~2.407324~~	2.282811	~~2.403232~~	2.282811	~~2.403232~~	2.278930	~~2.403232~~	2.278930	~~2.403232~~	2.278930	~~1.020000~~	0.967243
00003	00013	00092	00001	~~2.488985~~	2.360248	~~2.488985~~	2.360248	~~2.573785~~	2.440662	~~2.488985~~	2.440662	~~2.488985~~	2.360247	~~2.488985~~	2.360247	~~2.488985~~	2.360247	~~1.020000~~	0.967243
00003	00014	00092	00001	~~2.686331~~	2.547387	~~2.686331~~	2.547387	~~3.063633~~	2.905174	~~2.686331~~	2.905174	~~2.686331~~	2.547386	~~2.686331~~	2.547386	~~2.686331~~	2.547386	~~1.020000~~	0.967243
00003	00015	00092	00001	~~2.680876~~	2.447100	~~2.680876~~	2.447100	~~2.752520~~	2.638704	~~2.680876~~	2.638704	~~2.680876~~	2.447100	~~2.680876~~	2.447100	~~2.680876~~	2.447100	~~1.020000~~	0.967243
00003	00016	00092	00001	~~2.679811~~	2.541204	~~2.679811~~	2.541204	~~3.012734~~	2.867338	~~2.679811~~	2.867338	~~2.679811~~	2.541203	~~2.679811~~	2.541203	~~2.679811~~	2.541203	~~1.020000~~	0.967243
00003	00017	00092	00001	~~2.789492~~	2.645212	~~2.789492~~	2.645212	~~3.338968~~	3.166173	~~2.789492~~	3.166173	~~2.789492~~	2.645210	~~2.789492~~	2.645210	~~2.789492~~	2.645210	~~1.020000~~	0.967243
00003	00018	00092	00001	~~2.914307~~	2.763571	~~2.914307~~	2.763571	~~3.691077~~	3.500164	~~2.914307~~	3.500164	~~2.914307~~	2.763570	~~2.914307~~	2.763570	~~2.914307~~	2.763570	~~1.020000~~	0.967243
00003	00019	00092	00001	~~3.063051~~	2.904622	~~3.063051~~	2.904622	~~4.146943~~	3.932452	~~3.063051~~	3.932452	~~3.063051~~	2.904621	~~3.063051~~	2.904621	~~3.063051~~	2.904621	~~1.020000~~	0.967243
00003	00020	00092	00001	~~3.255465~~	3.087084	~~3.255465~~	3.087084	~~4.812226~~	4.563325	~~3.255465~~	4.563325	~~3.255465~~	3.087083	~~3.255465~~	3.087083	~~3.255465~~	3.087083	~~1.020000~~	0.967243
00003	00021	00092	00001	~~3.554543~~	3.370692	~~3

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00092	00002	2.029007	1.924062	2.029007	1.924062	1.779705	1.687654	2.029007	1.687654	2.029007	1.924061	2.029007	1.924061	2.029007	1.924061	1.020000	0.967243
00003	00008	00092	00002	2.098567	1.990024	2.098567	1.990024	1.860511	1.764280	2.098567	1.764280	2.098567	1.990023	2.098567	1.990023	2.098567	1.990023	1.020000	0.967243
00003	00009	00092	00002	2.170325	2.058070	2.170325	2.058070	1.958208	1.856925	2.170325	1.856925	2.170325	2.058069	2.170325	2.058069	2.170325	2.058069	1.020000	0.967243
00003	00010	00092	00002	2.244669	2.128568	2.244669	2.128568	2.092722	1.984481	2.244669	1.984481	2.244669	2.128568	2.244669	2.128568	2.244669	2.128568	1.020000	0.967243
00003	00011	00092	00002	2.322086	2.201982	2.322086	2.201982	2.241292	2.125367	2.322086	2.125367	2.322086	2.201981	2.322086	2.201981	2.322086	2.201981	1.020000	0.967243
00003	00012	00092	00002	2.403232	2.278931	2.403232	2.278931	2.407324	2.282811	2.403232	2.282811	2.403232	2.278930	2.403232	2.278930	2.403232	2.278930	1.020000	0.967243
00003	00013	00092	00002	2.488985	2.360248	2.488985	2.360248	2.573785	2.440662	2.488985	2.440662	2.488985	2.360247	2.488985	2.360247	2.488985	2.360247	1.020000	0.967243
00003	00014	00092	00002	2.686331	2.547387	2.686331	2.547387	2.063633	2.905174	2.686331	2.905174	2.686331	2.547386	2.686331	2.547386	2.686331	2.547386	1.020000	0.967243
00003	00015	00092	00002	2.580576	2.447101	2.580576	2.447101	2.783629	2.638704	2.580576	2.638704	2.580576	2.447100	2.580576	2.447100	2.580576	2.447100	1.020000	0.967243
00003	00016	00092	00002	2.679811	2.541204	2.679811	2.541204	3.023734	2.867338	2.679811	2.867338	2.679811	2.541203	2.679811	2.541203	2.679811	2.541203	1.020000	0.967243
00003	00017	00092	00002	2.789492	2.645212	2.789492	2.645212	3.338868	3.166173	2.789492	3.166173	2.789492	2.645210	2.789492	2.645210	2.789492	2.645210	1.020000	0.967243
00003	00018	00092	00002	2.914307	2.763571	2.914307	2.763571	3.691077	3.500164	2.914307	3.500164	2.914307	2.763570	2.914307	2.763570	2.914307	2.763570	1.020000	0.967243
00003	00019	00092	00002	3.063051	2.904622	3.063051	2.904622	4.146943	3.932452	3.063051	3.932452	3.063051	2.904621	3.063051	2.904621	3.063051	2.904621	1.020000	0.967243
00003	00020	00092	00002	3.255465	3.087084	3.255465	3.087084	4.812226	4.563325	3.255465	4.563325	3.255465	3.087083	3.255465	3.087083	3.255465	3.087083	1.020000	0.967243
00003	00021	00092	00002	3.554543	3.370692	3.554543	3.370692	6.099647	5.784157	3.554543	5.784157	3.554543	3.370691	3.554543	3.370691	3.554543	3.370691	1.020000	0.967243
00003	00001	00093	00001	1.659272	1.573450	1.659272	1.573450	1.408450	1.335601	1.659272	1.335601	1.659272	1.573449	1.659272	1.573449	1.659272	1.573449	1.020000	0.967243
00003	00002	00093	00001	1.720930	1.631919	1.720930	1.631919	1.468903	1.392927	1.720930	1.392927	1.720930	1.631918	1.720930	1.631918	1.720930	1.631918	1.020000	0.967243
00003	00003	00093	00001	1.783623	1.691370	1.783623	1.691370	1.530826	1.451648	1.783623	1.451648	1.783623	1.691369	1.783623	1.691369	1.783623	1.691369	1.020000	0.967243
00003	00004	00093	00001	1.847474	1.751918	1.847474	1.751918	1.594340	1.511876	1.847474	1.511876	1.847474	1.751917	1.847474	1.751917	1.847474	1.751917	1.020000	0.967243
00003	00005	00093	00001	1.912624	1.813698	1.912624	1.813698	1.659582	1.573744	1.912624	1.573744	1.912624	1.813697	1.912624	1.813697	1.912624	1.813697	1.020000	0.967243
00003	00006	00093	00001	1.979237	1.876866	1.979237	1.876866	1.726716	1.637406	1.979237	1.637406	1.979237	1.876865	1.979237	1.876865	1.979237	1.876865	1.020000	0.967243
00003	00007	00093	00001	2.047515	1.941612	2.047515	1.941612	1.795938	1.703048	2.047515	1.703048	2.047515	1.941611	2.047515	1.941611	2.047515	1.941611	1.020000	0.967243
00003	00008	00093	00002	2.117709	2.008176	2.117709	2.008176	1.877481	1.780373	2.117709	1.780373	2.117709	2.008175	2.117709	2.008175	2.117709	2.008175	1.020000	0.967243
00003	00009	00093	00002	2.190121	2.076842	2.190121	2.076842	1.976070	1.873862	2.190121	1.873862	2.190121	2.076841	2.190121	2.076841	2.190121	2.076841	1.020000	0.967243
00003	00010	00093	00002	2.265143	2.147984	2.265143	2.147984	2.111811	2.002582	2.265143	2.002582	2.265143	2.147983	2.265143	2.147983	2.265143	2.147983	1.020000	0.967243
00003	00011	00093	00002	2.343267	2.222067	2.343267	2.222067	2.261736	2.144753	2.343267	2.144753	2.343267	2.222066	2.343267	2.222066	2.343267	2.222066	1.020000	0.967243
00003	00012	00093	00002	2.425153	2.299718	2.425153	2.299718	2.429283	2.303634	2.425153	2.303634	2.425153	2.299717	2.425153	2.299717	2.425153	2.299717	1.020000	0.967243
00003	00013	00093	00002	2.511688	2.381777	2.511688	2.381777	2.597261	2.462924	2.511688	2.462924	2.511688	2.381776	2.511688	2.381776	2.511688	2.381776	1.020000	0.967243
00003	00014	00093	00001	2.710834	2.570623	2.710834	2.570623	3.001578	2.931674	2.710834	2.931674	2.710834	2.570622	2.710834	2.570622	2.710834	2.570622	1.020000	0.967243
00003	00015	00093	00001	2.604114	2.469423	2.604114	2.469423	2.808011	2.662773	2.604114	2.662773	2.604114	2.469421	2.604114	2.469421	2.604114	2.469421	1.020000	0.967243
00003	00016	00093	00001	2.704255	2.564384	2.704255	2.564384	3.061314	2.893492	2.704255	2.893492	2.704255	2.564383	2.704255	2.564383	2.704255	2.564383	1.020000	0.967243
00003	00017	00093	00001	2.814936	2.669340	2.814936	2.669340	3.369323	3.195053	2.814936	3.195053	2.814936	2.669339	2.814936	2.669339	2.814936	2.669339	1.020000	0.967243
00003	00018	00093	00001	2.940889	2.788779	2.940889	2.788779	3.724745	3.532091	2.940889	3.532091	2.940889	2.788778	2.940889	2.788778	2.940889	2.788778	1.020000	0.967243
00003	00019	00093	00001	3.090991	2.931117	3.090991	2.931117	4.184769	3.968322	3.090991	3.968322	3.090991	2.931115	3.090991	2.931115	3.090991	2.931115	1.020000	0.967243
00003	00020	00093	00001	3.285160	3.115243	3.285160	3.115243	4.856120	4.604949	3.285160	4.604949	3.285160	3.115241	3.285160	3.115241	3.285160	3.115241	1.020000	0.967243
00003	00021	00093	00002	3.586965	3.401438	3.586965	3.401438	6.155285	5.836917	3.586965	5.836917	3.586965	3.401436	3.586965	3.401436	3.586965	3.401436	1.020000	0.967243
00003	00001	00093	00002	1.659272	1.573450	1.659272	1.573450	1.408450	1.335601	1.659272	1.335601	1.659272	1.573449	1.659272	1.573449	1.659272	1.573449	1.020000	0.967243
00003	00002	00093	00002	1.720930	1.631919	1.720930	1.631919	1.468903	1.392927	1.720930	1.392927	1.720930	1.631918	1.720930	1.631918	1.720930	1.631918	1.020000	0.967243
00003	00003	00093	00002	1.783623	1.691370	1.783623	1.691370	1.530826	1.451648	1.783623	1.451648	1.783623	1.691369	1.783623	1.691369	1.783623	1.691369	1.020000	0.967243
00003	00004	00093	00003	1.847474	1.751918	1.847474	1.751918	1.594340	1.511876	1.847474	1.511876	1.847474	1.751917	1.847474	1.751917	1.847474	1.751917	1.020000	0.967243
00003	00005	00093	00003	1.912624	1.813698	1.912624	1.813698	1.659582	1.573744	1.912624	1.573744	1.912624	1.813697	1.912624	1.813697	1.912624	1.813697	1.020000	0.967243
00003	00006	00093	00003	1.979237	1.876866	1.979237	1.876866	1.726716	1.637406	1.979237	1.637406	1.979237	1.876865	1.979237	1.876865	1.979237	1.876865	1.020000	0.967243
00003	00007	00093	00003	2.047515	1.941612	2.047515	1.941612	1.795938	1.703048	2.047515	1.703048	2.047515	1.941611	2.047515	1.941611	2.047515	1.941611	1.020000	0.967243
00003	00008	00093	00003	2.117709	2.008176	2.117709	2.008176	1.877481	1.780373	2.117709	1.780373	2.117709	2.008175	2.117709	2.008175	2.117709	2.008175	1.020000	0.967243
00003	00009	00093	00003	2.190121	2.076842	2.190121	2.076842	1.976070	1.873862	2.190121	1.873862	2.190121	2.076841	2.190121	2.076841	2.190121	2.076841	1.020000	0.967243
00003	00010	00093	00003	2.265143	2.147984	2.265143	2.147984	2.111811	2.002582	2.265143	2.002582	2.265143	2.147983	2.265143	2.147983	2.265143	2.147983	1.020000	0.967243
00003	00011	00093	00003	2.343267	2.222067	2.343267	2.222067	2.261736	2.144753	2.343267	2.144753	2.343267	2.222066	2.343267	2.222066	2.343267	2.222066	1.020000	0.967243
00003	00012	00093	00003	2.425153	2.299718	2.425153	2.299718	2.429283	2.303634	2.425153	2.303634	2.425153	2.299717	2.425153	2.299717	2.425153	2.299717	1.020000	0.967243
00003	00013	00093	00003	2.511688	2.381777	2.511688	2.381777	2.597261	2.462924	2.511688	2.462924	2.511688	2.381776	2.511688	2.381776	2.511688	2.381776	1.020000	0.967243
00003	00014	00093	00003	2.710834	2.570623	2.710834	2.570623	3.001578	2.931674	2.710834	2.931674	2.710834	2.570622	2.710834	2.570622	2.710834	2.570622	1.020000	0.967243
00003	00015	00093	00003	2.604114	2.469423	2.604114	2.469423	2.808011	2.662773	2.604114	2.662773	2.604114	2.469421	2.604114	2.469421	2.604114	2.469421	1.020000	0.967243
00003	00016	00093	00003	2.704255	2.564384	2.704255	2.564384	3.061314	2.893492	2.704255	2.893492	2.704255	2.564383	2.704255	2.564383	2.704255	2.564383	1.020000	0.967243
00003	00017	00093	00003	2.814936	2.669340	2.814936	2.669340	3.369323	3.195053	2.814936	3.195053	2.814936	2.669339	2.814936	2.669339	2.814936	2.669339	1.020000	0.967243
00003	00018	00093	00003	2.940889	2.788779	2.940889	2.788779	3.724745	3.532091	2.940889	3.532091	2.940889	2.788778	2.940889	2.788778	2.940889	2.788778	1.020000	0.967243
00003	00019	00093	00003	3.090991	2.931117	3.090991	2.931117	4.184769	3.968322	3.090991	3.968322	3.090991	2.931115	3.090991	2.931115	3.090991	2.931115	1.020000	0.967243
00003	00020	00093	00003	3.285160	3.115243	3.285160	3.115243	4.856120	4.604949	3.285160	4.604949	3.285160	3.115241	3.285160	3.115241	3.285160	3.115241	1.020000	0.967243
00003	00021	00093	00003	3.586965	3.401438	3.586965	3.401438	6.155285	5.836917	3.586965	5.836917	3.586965	3.401436	3.586965	3.401436	3.586965	3.401436	1.020000	0.967243
00003	00001	00094	00001	1.656629	1.608875	1.656629	1.608875	1.440161	1.365672	1.656629	1.365672	1.656629	1.608875	1.656629	1.608875	1.656629	1.608875	1.020000	0.967243
00003	00002	00094	00001	1.759676	1.668660	1.759676	1.668660	1.501975	1.424288	1.759676	1.424288	1.759676	1.668660	1.759676	1.668660	1.759676	1.668660	1.020000	0.967243
00003	00003	00094	00001	1.823781	1.729450	1.823781	1.729450	1.565292	1.484331	1.823781	1.484331	1.823781	1.729449	1.823781	1.729449	1.823781	1.729449	1.020000	0.967243
00003	00004	00094	00001	1.889069	1.791361	1.889069	1.791361	1.630235	1.545915	1.889069	1.545915	1.889069	1.791361	1.889069	1.791361	1.889069	1.791361	1.020000	0.967243
00003	00005	00094	00001	1.955685	1.854532	1.955685	1.854532	1.609747	1.609176	1.955685	1.609176	1.955685	1.854531	1.955685	1.854531	1.955685	1.854531	1.020000	0.967243
00003	00006	00094	00001	2.023798	1.919122	2.023798	1.919122	1.765502	1.674271	2.023798	1.674271	2.023798	1.919121	2.023798	1.919121	2.023798	1.919121	1.020000	0.967243
00003	00007	00094	00001	2.093613	1.985326	2.093613	1.985326	1.836373	1.741391	2.093613	1.741391	2.093613	1.985325	2.093613	1.985325	2.093613	1.985325	1.020000	0.967243
00003	00008	00094	00002	2.165388	2.053389	2.165388	2.053389	1.919751	1.820457	2.165388	1.820457	2.165388	2.053388	2.165388	2.053388	2.165388	2.053388	1.020000	0.967243
00003	00009	00094	00002	2.239430	2.123601	2.239430	2.123601	2.020560	1.916051	2.239430	1.916051	2.239430	2.123600	2.239430	2.123600	2.239430	2.123600	1.020000	0.967243
00003	00010	00094	00002	2.316142	2.196345	2.316142	2.196345	2.159357	2.047669	2.316142	2.047669	2.316142	2.196344	2.316142	2.196344	2.316142	2.196344	1.020000	0.967243
00003	00011	00094	00002	2.396024	2.272095	2.396024	2.272095	2.312658	2.193041	2.396024	2.193041	2.396024	2.272094	2.396024	2.272094	2.396024	2.272094	1.020000	0.967243
00003	00012	00094	00002	2.479754	2.351494	2.479754	2.351494	2.469297	2.355499	2.479754	2.355499	2.479754	2.351493	2.479754	2.351493	2.479754	2.351493	1.020000	0.967243
00003	00013	00094	00002	2.568238	2.435401	2.568238	2.435401	2.655737	2.518375	2.568238	2.518375	2.568238	2.435400	2.568238	2.435400	2.568238	2.435400	1.020000	0.967243
00003	00014	00094	00002	2.771867	2.628499	2.771867	2.628499	2.161183	2.997678	2.771867	2.997678	2.771867	2.628498	2.771867	2.628498	2.771867	2.628498	1.020000	0.967243
00003	00015	00094	00002	2.662744	2.525020	2.662744	2.525020	2.871231	2.722724	2.662744	2.722724	2.662744	2.525019	2.662744	2.525019	2.662744	2.525019	1.020000	0.967243
00003	00016	00094	00002	2.765140	2.622119	2.765140	2.622119	3.120013	2.958638	2.765140	2.958638	2.765140	2.622118	2.765140	2.622118	2.765140	2.622118	1.020000	0.967243
00003	00017	00094	00002	2.878312	2.729438	2.878312	2.729438	3.445182	3.266988	2.878312	3.266988	2.878312	2.729437	2.878312	2.729437	2.878312	2.729437	1.020000	0.967243
00003	00018	00094	00002	3.007102	2.851566	3.007102	2.851566	3.808605	3.611614	3.007102	3.611614	3.007102	2.851565	3.007102	2.851565	3.007102	2.851565	1.020000	0.967243
00003	00019	00094	00002	3.160583	2.997109	3.160583	2.997109	4.278987	4.057666	3.160583	4.057666	3.160583	2.997108	3.160583	2.997108	3.160583	2.997108	1.020000	0.967243
00003	00020	00094	00002	3.350123	3.185380	3.350123	3.185380	4.965453	4.708627	3.350123	4.708627	3.350123	3.185379	3.350123	3.185379	3.350123	3.185379	1.020000	0.967243
00003	00021	00094	00002	3.667724	3.478019	3.667724	3.478019	6.293868	5.968332	3.667724	5.968332	3.667724	3.478018	3.667724	3.478018	3.667724	3.478018	1.020000	0.967243
00003	00001	00094	00002	1.696629	1.608875	1.696629	1.608875	1.440161	1.365672	1.696629	1.365672	1.696629	1.608875	1.696629	1.608875	1.696629	1.608875	1.020000	0.967243
00003	00002	00094	00002	1.759676	1.668660	1.759676	1.668660	1.501975	1.424288	1.759676	1.424288	1.759676	1.668660	1.759676	1.668660	1.759676	1.668660	1.020000	0.967243
00003	00003	00094	00002	1.823781	1.729450	1.823781	1.729450	1.565292	1.484331	1.823781	1.484331	1.823781	1.729449	1.823781	1.729449	1.823781	1.729449	1.020000	0.967243
00003	00004	00094	00002	1.889069	1.791361	1.889069	1.791361	1.630235	1.545915	1.889069	1.545915	1.889069	1.791361	1.889069	1.791361	1.889069	1.791361	1.020000	0.967243
00003	00005	00094	00002	1.955685	1.854532	1.955685	1.854532	1.609747	1.609176	1.955685	1.609176	1.955685	1.854531	1.955685	1.854531	1.955685	1.854531	1.020000	0.967243
00003	00006	00094	00002	2.023798	1.919122	2.023798	1.919122	1.765502	1.674271	2.023798	1.674271	2.023798	1.919121	2.023798	1.919121	2.023798	1.919121	1.020000	0.967243
00003	00007	00094	00002	2.093613	1.985326	2.093613	1.985326	1.836373	1.741391	2.093613	1.741391	2.093613	1.985325	2.093613	1.985325	2.093613	1.985325	1.020000	0.967243
00003	00008	00094	00002	2.165388	2.053389	2.165388	2.053389	1.919751	1.820457	2.165388	1.820457	2.165388	2.053388	2.165388	2.053388	2.165388	2.053388	1.020000	0.967243
00003	00009	00094	00002	2.239430	2.123601	2.239430	2.123601	2.020560	1.916051	2.239430	1.916051	2.239430	2.123600	2.239430	2.123600	2.239430	2.123600	1.020000	0.967243
00003	00010	00094	00002	2.316142	2.196345	2.316142	2.196345	2.159357	2.047669	2.316142	2.047669	2.316142	2.196344	2.316142	2.196344	2.316142	2.196344	1.020000	0.967243
00003	00011	00094	00002	2.396024	2.272095	2.396024	2.272095	2.312658	2.193041	2.396024	2.193041	2.396024	2.272094	2.396024	2.272094	2.396024	2.272094	1.020000	0.967243
00003	00012	00094	00002	2.479754	2.351494	2.479754	2.351494	2.469297	2.355499	2.479754	2.355499	2.479754	2.351493	2.479754	2.351493	2.479754	2.351493	1.020000	0.967243
00003	00013	00094	00002	2.568238	2.435401	2.568238	2.435401	2.655737	2.518375	2.568238	2.518375	2.568238	2.435400	2.568238	2.435400	2.568238	2.435400	1.020000	0.967243
00003	00014	00094	00002	2.771867	2.628499	2.771867	2.628499	2.161183	2.997678	2.771867	2.997678	2.771867	2.628498	2.771867	2.628498	2.771867	2.628498	1.020000	0.967243
00003	00015	00094	00002	2.662744	2.525020	2.662744	2.525020	2.871231	2.722724	2.662744	2.722724	2.662744	2.525019	2.662744	2.525019	2.662744	2.525019	1.020000	0.967243
00003	00016	00094	00002	2.765140	2.622119	2.765140	2.622119	3.120013	2.958638	2.765140	2.958638	2.765140	2.622118	2.765140	2.622118	2.765140	2.622118	1.020000	0.967243
00003	00017	00094	00002	2.878312	2.729438	2.878312	2.729438	3.445182	3.266988	2.878312	3.266988	2.878312	2.729437	2.878312	2.729437	2.878312	2.729437	1.020000	0.967243
00003	00018	00094	00002	3.007102	2.851566	3.007102	2.851566	3.808605	3.611614	3.007102	3.611614	3.007102	2.851565	3.007102	2.851565	3.007102	2.851565	1.020000	0.967243
00003	00019	00094	00002	3.160583	2.997109	3.160583	2.997109	4.278987	4.057666	3.160583	4.057666	3.160583	2.997108	3.160583	2.997108	3.160583	2.997108	1.020000	0.967243
00003	00020	00094	00002	3.350123	3.185380	3.350123	3.185380	4.965453	4.708627	3.350123	4.708627	3.350123	3.185379	3.350123	3.185379	3.350123	3.185379	1.020000	0.967243
00003	00021	00094	00002	3.667724	3.478019	3.667724	3.478019	6.293868	5.968332	3.667724	5.968332	3.667724	3.478018	3.667724	3.478018	3.667724	3.478018	1.020000	0.967243
00003	00001	00094	00003	1.696629	1.608875	1.696629	1.608875	1.440161	1.365672	1.696629	1.365672	1.696629	1.608875	1.696629	1.608875	1.696629	1.608875	1.020000	0.967243
00003	00002	00094	00003	1.759676	1.668660	1.759676	1.668660	1.501975	1.424288	1.759676	1.424288	1.759676	1.668660	1.759676	1.668660	1.759676	1.668660	1.020000	0.967243
00003	00003	00094	00003	1.823781	1.729450	1.823781	1.729450	1.565292	1.484331	1.823781	1.484331	1.823781	1.729449	1.823781	1.729449	1.823781	1.729449	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00094	00003	1.880969	1.791361	1.880969	1.791361	1.630235	1.545915	1.880969	1.545915	1.880969	1.791361	1.880969	1.791361	1.880969	1.791361	1.020000	0.967243
00003	00005	00094	00003	1.955685	1.854532	1.955685	1.854532	1.660947	1.609176	1.955685	1.609176	1.955685	1.854531	1.955685	1.854531	1.955685	1.854531	1.020000	0.967243
00003	00006	00094	00003	2.027798	1.919122	2.027798	1.919122	1.755591	1.674271	2.027798	1.674271	2.027798	1.919121	2.027798	1.919121	2.027798	1.919121	1.020000	0.967243
00003	00007	00094	00003	2.093613	1.985326	2.093613	1.985326	1.836379	1.741391	2.093613	1.741391	2.093613	1.985325	2.093613	1.985325	2.093613	1.985325	1.020000	0.967243
00003	00008	00094	00003	2.165388	2.053389	2.165388	2.053389	1.919751	1.820457	2.165388	1.820457	2.165388	2.053388	2.165388	2.053388	2.165388	2.053388	1.020000	0.967243
00003	00009	00094	00003	2.239439	2.123601	2.239439	2.123601	2.020560	1.916051	2.239439	1.916051	2.239439	2.123600	2.239439	2.123600	2.239439	2.123600	1.020000	0.967243
00003	00010	00094	00003	2.316142	2.196345	2.316142	2.196345	2.159357	2.047669	2.316142	2.047669	2.316142	2.196344	2.316142	2.196344	2.316142	2.196344	1.020000	0.967243
00003	00011	00094	00003	2.396024	2.272095	2.396024	2.272095	2.312658	2.193041	2.396024	2.193041	2.396024	2.272094	2.396024	2.272094	2.396024	2.272094	1.020000	0.967243
00003	00012	00094	00003	2.479754	2.351494	2.479754	2.351494	2.483977	2.355499	2.479754	2.355499	2.479754	2.351493	2.479754	2.351493	2.479754	2.351493	1.020000	0.967243
00003	00013	00094	00003	2.568238	2.435401	2.568238	2.435401	2.655737	2.518375	2.568238	2.518375	2.568238	2.435400	2.568238	2.435400	2.568238	2.435400	1.020000	0.967243
00003	00014	00094	00003	2.771867	2.628499	2.771867	2.628499	2.828133	2.997678	2.771867	2.997678	2.771867	2.628498	2.771867	2.628498	2.771867	2.628498	1.020000	0.967243
00003	00015	00094	00003	2.662744	2.525020	2.662744	2.525020	2.871231	2.722724	2.662744	2.722724	2.662744	2.525019	2.662744	2.525019	2.662744	2.525019	1.020000	0.967243
00003	00016	00094	00003	2.765149	2.622119	2.765149	2.622119	3.120913	2.958638	2.765149	2.958638	2.765149	2.622118	2.765149	2.622118	2.765149	2.622118	1.020000	0.967243
00003	00017	00094	00003	2.878312	2.729438	2.878312	2.729438	3.445182	3.266988	2.878312	3.266988	2.878312	2.729437	2.878312	2.729437	2.878312	2.729437	1.020000	0.967243
00003	00018	00094	00003	3.007102	2.851566	3.007102	2.851566	3.808605	3.611614	3.007102	3.611614	3.007102	2.851565	3.007102	2.851565	3.007102	2.851565	1.020000	0.967243
00003	00019	00094	00003	3.160583	2.997109	3.160583	2.997109	4.275987	4.057666	3.160583	4.057666	3.160583	2.997108	3.160583	2.997108	3.160583	2.997108	1.020000	0.967243
00003	00020	00094	00003	3.359123	3.185380	3.359123	3.185380	4.965458	4.708627	3.359123	4.708627	3.359123	3.185379	3.359123	3.185379	3.359123	3.185379	1.020000	0.967243
00003	00021	00094	00003	3.667724	3.478019	3.667724	3.478019	6.293888	5.968332	3.667724	5.968332	3.667724	3.478018	3.667724	3.478018	3.667724	3.478018	1.020000	0.967243
00003	00001	00095	00001	1.713155	1.624546	1.713155	1.624546	1.454188	1.378974	1.713155	1.378974	1.713155	1.624545	1.713155	1.624545	1.713155	1.624545	1.020000	0.967243
00003	00002	00095	00001	1.776815	1.684914	1.776815	1.684914	1.516604	1.438161	1.776815	1.438161	1.776815	1.684913	1.776815	1.684913	1.776815	1.684913	1.020000	0.967243
00003	00003	00095	00001	1.841545	1.746295	1.841545	1.746295	1.590538	1.498789	1.841545	1.498789	1.841545	1.746294	1.841545	1.746294	1.841545	1.746294	1.020000	0.967243
00003	00004	00095	00001	1.907469	1.808810	1.907469	1.808810	1.646114	1.560973	1.907469	1.560973	1.907469	1.808809	1.907469	1.808809	1.907469	1.808809	1.020000	0.967243
00003	00005	00095	00001	1.974734	1.872596	1.974734	1.872596	1.713475	1.624850	1.974734	1.624850	1.974734	1.872595	1.974734	1.872595	1.974734	1.872595	1.020000	0.967243
00003	00006	00095	00001	2.043511	1.937815	2.043511	1.937815	1.782790	1.690579	2.043511	1.690579	2.043511	1.937814	2.043511	1.937814	2.043511	1.937814	1.020000	0.967243
00003	00007	00095	00001	2.114006	2.004664	2.114006	2.004664	1.854260	1.758352	2.114006	1.758352	2.114006	2.004663	2.114006	2.004663	2.114006	2.004663	1.020000	0.967243
00003	00008	00095	00001	2.186480	2.073389	2.186480	2.073389	1.938450	1.838189	2.186480	1.838189	2.186480	2.073388	2.186480	2.073388	2.186480	2.073388	1.020000	0.967243
00003	00009	00095	00001	2.261243	2.144285	2.261243	2.144285	2.040241	1.934714	2.261243	1.934714	2.261243	2.144285	2.261243	2.144285	2.261243	2.144285	1.020000	0.967243
00003	00010	00095	00001	2.338702	2.217738	2.338702	2.217738	2.180390	2.067614	2.338702	2.067614	2.338702	2.217737	2.338702	2.217737	2.338702	2.217737	1.020000	0.967243
00003	00011	00095	00001	2.419362	2.294226	2.419362	2.294226	2.335184	2.214402	2.419362	2.214402	2.419362	2.294225	2.419362	2.294225	2.419362	2.294225	1.020000	0.967243
00003	00012	00095	00001	2.503908	2.374399	2.503908	2.374399	2.508171	2.378442	2.503908	2.378442	2.503908	2.374398	2.503908	2.374398	2.503908	2.374398	1.020000	0.967243
00003	00013	00095	00001	2.593253	2.459123	2.593253	2.459123	2.681605	2.542905	2.593253	2.542905	2.593253	2.459122	2.593253	2.459122	2.593253	2.459122	1.020000	0.967243
00003	00014	00095	00001	2.798866	2.654101	2.798866	2.654101	3.191974	3.026877	2.798866	3.026877	2.798866	2.654100	2.798866	2.654100	2.798866	2.654100	1.020000	0.967243
00003	00015	00095	00001	2.688680	2.549614	2.688680	2.549614	2.899198	2.749244	2.688680	2.749244	2.688680	2.549613	2.688680	2.549613	2.688680	2.549613	1.020000	0.967243
00003	00016	00095	00001	2.792073	2.647660	2.792073	2.647660	3.150403	2.987456	2.792073	2.987456	2.792073	2.647659	2.792073	2.647659	2.792073	2.647659	1.020000	0.967243
00003	00017	00095	00001	2.906348	2.756024	2.906348	2.756024	3.478739	3.298809	2.906348	3.298809	2.906348	2.756023	2.906348	2.756023	2.906348	2.756023	1.020000	0.967243
00003	00018	00095	00001	3.036392	2.879341	3.036392	2.879341	3.845702	3.646792	3.036392	3.646792	3.036392	2.879340	3.036392	2.879340	3.036392	2.879340	1.020000	0.967243
00003	00019	00095	00001	3.191368	3.026302	3.191368	3.026302	4.320665	4.097189	3.191368	4.097189	3.191368	3.026301	3.191368	3.026301	3.191368	3.026301	1.020000	0.967243
00003	00020	00095	00001	3.391842	3.216407	3.391842	3.216407	5.013818	4.754490	3.391842	4.754490	3.391842	3.216406	3.391842	3.216406	3.391842	3.216406	1.020000	0.967243
00003	00021	00095	00001	3.703448	3.511896	3.703448	3.511896	6.355172	6.026465	3.703448	6.026465	3.703448	3.511895	3.703448	3.511895	3.703448	3.511895	1.020000	0.967243
00003	00001	00096	00001	1.713155	1.624546	1.713155	1.624546	1.454188	1.378974	1.713155	1.378974	1.713155	1.624545	1.713155	1.624545	1.713155	1.624545	1.020000	0.967243
00003	00002	00096	00003	1.776815	1.684914	1.776815	1.684914	1.516604	1.438161	1.776815	1.438161	1.776815	1.684913	1.776815	1.684913	1.776815	1.684913	1.020000	0.967243
00003	00003	00095	00003	1.841545	1.746295	1.841545	1.746295	1.590538	1.498789	1.841545	1.498789	1.841545	1.746294	1.841545	1.746294	1.841545	1.746294	1.020000	0.967243
00003	00004	00095	00003	1.907469	1.808810	1.907469	1.808810	1.646114	1.560973	1.907469	1.560973	1.907469	1.808809	1.907469	1.808809	1.907469	1.808809	1.020000	0.967243
00003	00005	00095	00003	1.974734	1.872596	1.974734	1.872596	1.713475	1.624850	1.974734	1.624850	1.974734	1.872595	1.974734	1.872595	1.974734	1.872595	1.020000	0.967243
00003	00006	00095	00003	2.043511	1.937815	2.043511	1.937815	1.782790	1.690579	2.043511	1.690579	2.043511	1.937814	2.043511	1.937814	2.043511	1.937814	1.020000	0.967243
00003	00007	00095	00003	2.114006	2.004664	2.114006	2.004664	1.854260	1.758352	2.114006	1.758352	2.114006	2.004663	2.114006	2.004663	2.114006	2.004663	1.020000	0.967243
00003	00008	00095	00003	2.186480	2.073389	2.186480	2.073389	1.938450	1.838189	2.186480	1.838189	2.186480	2.073388	2.186480	2.073388	2.186480	2.073388	1.020000	0.967243
00003	00009	00095	00003	2.261243	2.144285	2.261243	2.144285	2.040241	1.934714	2.261243	1.934714	2.261243	2.144285	2.261243	2.144285	2.261243	2.144285	1.020000	0.967243
00003	00010	00095	00003	2.338702	2.217738	2.338702	2.217738	2.180390	2.067614	2.338702	2.067614	2.338702	2.217737	2.338702	2.217737	2.338702	2.217737	1.020000	0.967243
00003	00011	00095	00003	2.419362	2.294226	2.419362	2.294226	2.335184	2.214402	2.419362	2.214402	2.419362	2.294225	2.419362	2.294225	2.419362	2.294225	1.020000	0.967243
00003	00012	00095	00003	2.503908	2.374399	2.503908	2.374399	2.508171	2.378442	2.503908	2.378442	2.503908	2.374398	2.503908	2.374398	2.503908	2.374398	1.020000	0.967243
00003	00013	00095	00003	2.593253	2.459123	2.593253	2.459123	2.681605	2.542905	2.593253	2.542905	2.593253	2.459122	2.593253	2.459122	2.593253	2.459122	1.020000	0.967243
00003	00014	00095	00003	2.798866	2.654101	2.798866	2.654101	3.191974	3.026877	2.798866	3.026877	2.798866	2.654100	2.798866	2.654100	2.798866	2.654100	1.020000	0.967243
00003	00015	00095	00003	2.688680	2.549614	2.688680	2.549614	2.899198	2.749244	2.688680	2.749244	2.688680	2.549613	2.688680	2.549613	2.688680	2.549613	1.020000	0.967243
00003	00016	00095	00003	2.792073	2.647660	2.792073	2.647660	3.150403	2.987456	2.792073	2.987456	2.792073	2.647659	2.792073	2.647659	2.792073	2.647659	1.020000	0.967243
00003	00017	00095	00003	2.906348	2.756024	2.906348	2.756024	3.478739	3.298809	2.906348	3.298809	2.906348	2.756023	2.906348	2.756023	2.906348	2.756023	1.020000	0.967243
00003	00018	00095	00003	3.036392	2.879341	3.036392	2.879341	3.845702	3.646792	3.036392	3.646792	3.036392	2.879340	3.036392	2.879340	3.036392	2.879340	1.020000	0.967243
00003	00019	00095	00003	3.191368	3.026302	3.191368	3.026302	4.320665	4.097189	3.191368	4.097189	3.191368	3.026301	3.191368	3.026301	3.191368	3.026301	1.020000	0.967243
00003	00020	00095	00003	3.391842	3.216407	3.391842	3.216407	5.013818	4.754490	3.391842	4.754490	3.391842	3.216406	3.391842	3.216406	3.391842	3.216406	1.020000	0.967243
00003	00021	00095	00003	3.703448	3.511896	3.703448	3.511896	6.355172	6.026465	3.703448	6.026465	3.703448	3.511895	3.703448	3.511895	3.703448	3.511895	1.020000	0.967243
00003	00001	00096	00001	1.714328	1.625658	1.714328	1.625658	1.455184	1.379918	1.714328	1.379918	1.714328	1.625658	1.714328	1.625658	1.714328	1.625658	1.020000	0.967243
00003	00002	00096	00001	1.778032	1.686067	1.778032	1.686067	1.517642	1.439146	1.778032	1.439146	1.778032	1.686066	1.778032	1.686066	1.778032	1.686066	1.020000	0.967243
00003	00003	00096	00001	1.842805	1.747490	1.842805	1.747490	1.581620	1.499815	1.842805	1.499815	1.842805	1.747490	1.842805	1.747490	1.842805	1.747490	1.020000	0.967243
00003	00004	00096	00001	1.908775	1.810048	1.908775	1.810048	1.647241	1.562042	1.908775	1.562042	1.908775	1.810047	1.908775	1.810047	1.908775	1.810047	1.020000	0.967243
00003	00005	00096	00001	1.976086	1.873878	1.976086	1.873878	1.714648	1.625962	1.976086	1.625962	1.976086	1.873877	1.976086	1.873877	1.976086	1.873877	1.020000	0.967243
00003	00006	00096	00001	2.044910	1.939142	2.044910	1.939142	1.784010	1.691736	2.044910	1.691736	2.044910	1.939141	2.044910	1.939141	2.044910	1.939141	1.020000	0.967243
00003	00007	00096	00001	2.115453	2.006036	2.115453	2.006036	1.855529	1.759556	2.115453	1.759556	2.115453	2.006035	2.115453	2.006035	2.115453	2.006035	1.020000	0.967243
00003	00008	00096	00001	2.187977	2.074808	2.187977	2.074808	1.939777	1.839447	2.187977	1.839447	2.187977	2.074808	2.187977	2.074808	2.187977	2.074808	1.020000	0.967243
00003	00009	00096	00001	2.262791	2.145753	2.262791	2.145753	2.041638	1.936039	2.262791	1.936039	2.262791	2.145752	2.262791	2.145752	2.262791	2.145752	1.020000	0.967243
00003	00010	00096	00001	2.340303	2.219256	2.340303	2.219256	2.181882	2.069030	2.340303	2.069030	2.340303	2.219255	2.340303	2.219255	2.340303	2.219255	1.020000	0.967243
00003	00011	00096	00001	2.421018	2.295797	2.421018	2.295797	2.336782	2.215918	2.421018	2.215918	2.421018	2.295796	2.421018	2.295796	2.421018	2.295796	1.020000	0.967243
00003	00012	00096	00001	2.505622	2.376024	2.505622	2.376024	2.509888	2.380070	2.505622	2.380070	2.505622	2.376023	2.505622	2.376023	2.505622	2.376023	1.020000	0.967243
00003	00013	00096	00001	2.595028	2.460806	2.595028	2.460806	2.683440	2.544646	2.595028	2.544646	2.595028	2.460805	2.595028	2.460805	2.595028	2.460805	1.020000	0.967243
00003	00014	00096	00001	2.800782	2.655918	2.800782	2.655918	3.194159	3.028949	2.800782	3.028949	2.800782	2.655917	2.800782	2.655917	2.800782	2.655917	1.020000	0.967243
00003	00015	00096	00001	2.690521	2.551360	2.690521	2.551360	2.901183	2.751126	2.690521	2.751126	2.690521	2.551359	2.690521	2.551359	2.690521	2.551359	1.020000	0.967243
00003	00016	00096	00001	2.793985	2.649472	2.793985	2.649472	3.152559	2.989501	2.793985	2.989501	2.793985	2.649471	2.793985	2.649471	2.793985	2.649471	1.020000	0.967243
00003	00017	00096	00001	2.908338	2.757911	2.908338	2.757911	3.481120	3.301067	2.908338	3.301067	2.908338	2.757909	2.908338	2.757909	2.908338	2.757909	1.020000	0.967243
00003	00018	00096	00002	3.038470	2.881313	3.038470	2.881313	3.848335	3.649289	3.038470	3.649289	3.038470	2.881311	3.038470	2.881311	3.038470	2.881311	1.020000	0.967243
00003	00019	00096	00002	3.193552	3.028373	3.193552	3.028373	4.323623	4.099994	3.193552	4.099994	3.193552	3.028372	3.193552	3.028372	3.193552	3.028372	1.020000	0.967243
00003	00020	00096	00002	3.394164	3.218609	3.394164	3.218609	5.017250	4.757745	3.394164	4.757745	3.394164	3.218607	3.394164	3.218607	3.394164	3.218607	1.020000	0.967243
00003	00021	00096	00002	3.705984	3.514300	3.705984	3.514300	6.359522	6.030591	3.705984	6.030591	3.705984	3.514299	3.705984	3.514299	3.705984	3.514299	1.020000	0.967243
00003	00001	00096	00002	1.714328	1.625658	1.714328	1.625658	1.455184	1.379918	1.714328	1.379918	1.714328	1.625658	1.714328	1.625658	1.714328	1.625658	1.020000	0.967243
00003	00002	00096	00002	1.778032	1.686067	1.778032	1.686067	1.517642	1.439146	1.778032	1.439146	1.778032	1.686066	1.778032	1.686066	1.778032	1.686066	1.020000	0.967243
00003	00003	00096	00002	1.842805	1.747490	1.842805	1.747490	1.581620	1.499815	1.842805	1.499815	1.842805	1.747490	1.842805	1.747490	1.842805	1.747490	1.020000	0.967243
00003	00004	00096	00002	1.908775	1.810048	1.908775	1.810048	1.647241	1.562042	1.908775	1.562042	1.908775	1.810047	1.908775	1.810047	1.908775	1.810047	1.020000	0.967243
00003	00005	00096	00002	1.976086	1.873878	1.976086	1.873878	1.714648	1.625962	1.976086	1.625962	1.976086	1.873877	1.976086	1.873877	1.976086	1.873877	1.020000	0.967243
00003	00006	00096	00002	2.044910	1.939142	2.044910	1.939142	1.784010	1.691736	2.044910	1.691736	2.044910	1.939141	2.044910	1.939141	2.044910	1.939141	1.020000	0.967243
00003	00007	00096	00002	2.115453	2.006036	2.115453	2.006036	1.855529	1.759556	2.115453	1.759556	2.115453	2.006035	2.115453	2.006035	2.115453	2.006035	1.020000	0.967243
00003	00008	00096	00002	2.187977	2.074808	2.187977	2.074808	1.939777	1.839447	2.187977	1.839447	2.187977	2.074808	2.187977	2.074808	2.187977	2.074808	1.020000	0.967243
00003	00009	00096	00002	2.262791	2.145753	2.262791	2.145753	2.041638	1.936039	2.262791	1.936039	2.262791	2.145752	2.262791	2.145752	2.262791	2.145752	1.020000	0.967243
00003	00010	00096	00002	2.340303	2.219256	2.340303	2.219256	2.181882	2.069030	2.340303	2.069030	2.340303	2.219255	2.340303	2.219255	2.340303	2.219255	1.020000	0.967243
00003	00011	00096	00002	2.421018	2.295797	2.421018	2.295797	2.336782	2.215918	2.421018	2.215918	2.421018	2.295796	2.421018	2.295796	2.421018	2.295796	1.020000	0.967243
00003	00012	00096	00002	2.505622	2.376024	2.505622	2.376024	2.509888	2.380070	2.505622	2.380070	2.505622	2.376023	2.505622	2.376023	2.505622	2.376023	1.020000	0.967243
00003	00013	00096	00002	2.595028	2.460806	2.595028	2.460806	2.683440	2.544646	2.595028	2.544646	2.595028	2.460805	2.595028	2.460805	2.595028	2.460805	1.020000	0.967243
00003	00014	00096	00002	2.800782	2.655918	2.800782	2.655918	3.194159	3.028949	2.800782	3.028949	2.800782	2.655917	2.800782	2.655917	2.800782	2.655917	1.020000	0.967243
00003	00015	00096	00002	2.690521	2.551360	2.690521	2.551360	2.901183	2.751126	2.690521	2.751126	2.690521	2.551359	2.690521	2.551359	2.690521	2.551359	1.020000	0.967243
00003	00016	00096	00002	2.793985	2.649472	2.793985	2.649472	3.152559	2.989501	2.793985	2.989501	2.793985	2.649471	2.793985	2.649471	2.793985	2.649471	1.020000	0.967243
00003	00017	00096	00002	2.908338	2.757911	2.908338	2.757911	3.481120	3.301067	2.908338	3.301067	2.908338	2.757909	2.908338	2.757909	2.908338	2.757909	1.020000	0.967243
00003	00018	00096	00002	3.038470	2.881313	3.038470	2.881313	3.848335	3.649289	3.038470	3.649289	3.038470	2.881311	3.038470	2.881311	3.038470	2.881311	1.020000	0.967243
00003	00019	00096	00002	3.193552	3.028373	3.193552	3.028373	4.323623	4.099994	3.193552	4.099994	3.193552	3.028372	3.193552	3.028372	3.193552	3.028372	1.020000	0.967243
00003	00020	00096	00003	3.394164	3.218609	3.394164	3.218609	5.017250	4.757745	3.394164	4.757745	3.394164	3.218607	3.394164	3.218607	3.394164	3.218607	1.020000	0.967243
00003	00021	00096	00003	3.705984	3.514300	3.705984	3.514300	6.359522	6.030591	3.705984	6.030591	3.705984	3.514299	3.705984	3.514299	3.705984	3.514299	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00097	00001	1.758035	1.667104	1.758035	1.667104	1.492283	1.415098	1.758035	1.415098	1.758035	1.667104	1.758035	1.667104	1.758035	1.667104	1.020000	0.967243
00003	00002	00097	00001	1.823362	1.729053	1.823362	1.729053	1.556335	1.475837	1.823362	1.475837	1.823362	1.729053	1.823362	1.729053	1.823362	1.729053	1.020000	0.967243
00003	00003	00097	00001	1.880788	1.792043	1.880788	1.792043	1.631944	1.538052	1.880788	1.538052	1.880788	1.792042	1.880788	1.792042	1.880788	1.792042	1.020000	0.967243
00003	00004	00097	00001	1.957439	1.856195	1.957439	1.856195	1.689238	1.601866	1.957439	1.601866	1.957439	1.856194	1.957439	1.856194	1.957439	1.856194	1.020000	0.967243
00003	00005	00097	00001	2.026466	1.921652	2.026466	1.921652	1.758363	1.667416	2.026466	1.667416	2.026466	1.921651	2.026466	1.921651	2.026466	1.921651	1.020000	0.967243
00003	00006	00097	00001	2.097045	1.988580	2.097045	1.988580	1.829493	1.734867	2.097045	1.734867	2.097045	1.988579	2.097045	1.988579	2.097045	1.988579	1.020000	0.967243
00003	00007	00097	00001	2.169386	2.057180	2.169386	2.057180	1.902836	1.804416	2.169386	1.804416	2.169386	2.057179	2.169386	2.057179	2.169386	2.057179	1.020000	0.967243
00003	00008	00097	00001	2.243759	2.127706	2.243759	2.127706	1.989232	1.886344	2.243759	1.886344	2.243759	2.127705	2.243759	2.127705	2.243759	2.127705	1.020000	0.967243
00003	00009	00097	00001	2.320481	2.200459	2.320481	2.200459	2.093689	1.985398	2.320481	1.985398	2.320481	2.200458	2.320481	2.200458	2.320481	2.200458	1.020000	0.967243
00003	00010	00097	00001	2.399968	2.275836	2.399968	2.275836	2.237509	2.121779	2.399968	2.121779	2.399968	2.275835	2.399968	2.275835	2.399968	2.275835	1.020000	0.967243
00003	00011	00097	00001	2.482742	2.354328	2.482742	2.354328	2.396358	2.272412	2.482742	2.272412	2.482742	2.354327	2.482742	2.354327	2.482742	2.354327	1.020000	0.967243
00003	00012	00097	00001	2.569502	2.436601	2.569502	2.436601	2.573878	2.440750	2.569502	2.440750	2.569502	2.436600	2.569502	2.436600	2.569502	2.436600	1.020000	0.967243
00003	00013	00097	00001	2.661188	2.523544	2.661188	2.523544	2.751855	2.609521	2.661188	2.609521	2.661188	2.523543	2.661188	2.523543	2.661188	2.523543	1.020000	0.967243
00003	00014	00097	00001	2.872188	2.723630	2.872188	2.723630	2.275594	3.106172	2.872188	3.106172	2.872188	2.723629	2.872188	2.723629	2.872188	2.723629	1.020000	0.967243
00003	00015	00097	00001	2.759115	2.616407	2.759115	2.616407	2.975148	2.821266	2.759115	2.821266	2.759115	2.616405	2.759115	2.616405	2.759115	2.616405	1.020000	0.967243
00003	00016	00097	00001	2.865217	2.717020	2.865217	2.717020	3.232934	3.065718	2.865217	3.065718	2.865217	2.717019	2.865217	2.717019	2.865217	2.717019	1.020000	0.967243
00003	00017	00097	00001	2.982486	2.828223	2.982486	2.828223	3.569871	3.385228	2.982486	3.385228	2.982486	2.828222	2.982486	2.828222	2.982486	2.828222	1.020000	0.967243
00003	00018	00097	00001	3.115936	2.954771	3.115936	2.954771	3.946448	3.742327	3.115936	3.742327	3.115936	2.954770	3.115936	2.954770	3.115936	2.954770	1.020000	0.967243
00003	00019	00097	00001	3.274972	3.105582	3.274972	3.105582	4.433854	4.204523	3.274972	4.204523	3.274972	3.105580	3.274972	3.105580	3.274972	3.105580	1.020000	0.967243
00003	00020	00097	00001	3.480658	3.300667	3.480658	3.300667	5.145165	4.879043	3.480658	4.879043	3.480658	3.300666	3.480658	3.300666	3.480658	3.300666	1.020000	0.967243
00003	00021	00097	00001	3.800467	3.603897	3.800467	3.603897	5.521658	6.184340	3.800467	6.184340	3.800467	3.603895	3.800467	3.603895	3.800467	3.603895	1.020000	0.967243
00003	00001	00097	00003	1.758035	1.667104	1.758035	1.667104	1.492283	1.415098	1.758035	1.415098	1.758035	1.667104	1.758035	1.667104	1.758035	1.667104	1.020000	0.967243
00003	00002	00097	00003	1.823362	1.729053	1.823362	1.729053	1.556335	1.475837	1.823362	1.475837	1.823362	1.729053	1.823362	1.729053	1.823362	1.729053	1.020000	0.967243
00003	00003	00097	00003	1.880788	1.792043	1.880788	1.792043	1.631944	1.538052	1.880788	1.538052	1.880788	1.792042	1.880788	1.792042	1.880788	1.792042	1.020000	0.967243
00003	00004	00097	00003	1.957439	1.856195	1.957439	1.856195	1.689238	1.601866	1.957439	1.601866	1.957439	1.856194	1.957439	1.856194	1.957439	1.856194	1.020000	0.967243
00003	00005	00097	00003	2.026466	1.921652	2.026466	1.921652	1.758363	1.667416	2.026466	1.667416	2.026466	1.921651	2.026466	1.921651	2.026466	1.921651	1.020000	0.967243
00003	00006	00097	00003	2.097045	1.988580	2.097045	1.988580	1.829493	1.734867	2.097045	1.734867	2.097045	1.988579	2.097045	1.988579	2.097045	1.988579	1.020000	0.967243
00003	00007	00097	00003	2.169386	2.057180	2.169386	2.057180	1.902836	1.804416	2.169386	1.804416	2.169386	2.057179	2.169386	2.057179	2.169386	2.057179	1.020000	0.967243
00003	00008	00097	00003	2.243759	2.127706	2.243759	2.127706	1.989232	1.886344	2.243759	1.886344	2.243759	2.127705	2.243759	2.127705	2.243759	2.127705	1.020000	0.967243
00003	00009	00097	00003	2.320481	2.200459	2.320481	2.200459	2.093689	1.985398	2.320481	1.985398	2.320481	2.200458	2.320481	2.200458	2.320481	2.200458	1.020000	0.967243
00003	00010	00097	00003	2.399968	2.275836	2.399968	2.275836	2.237509	2.121779	2.399968	2.121779	2.399968	2.275835	2.399968	2.275835	2.399968	2.275835	1.020000	0.967243
00003	00011	00097	00003	2.482742	2.354328	2.482742	2.354328	2.396358	2.272412	2.482742	2.272412	2.482742	2.354327	2.482742	2.354327	2.482742	2.354327	1.020000	0.967243
00003	00012	00097	00003	2.569502	2.436601	2.569502	2.436601	2.573878	2.440750	2.569502	2.440750	2.569502	2.436600	2.569502	2.436600	2.569502	2.436600	1.020000	0.967243
00003	00013	00097	00003	2.661188	2.523544	2.661188	2.523544	2.751855	2.609521	2.661188	2.609521	2.661188	2.523543	2.661188	2.523543	2.661188	2.523543	1.020000	0.967243
00003	00014	00097	00003	2.872188	2.723630	2.872188	2.723630	2.275594	3.106172	2.872188	3.106172	2.872188	2.723629	2.872188	2.723629	2.872188	2.723629	1.020000	0.967243
00003	00015	00097	00003	2.759115	2.616407	2.759115	2.616407	2.975148	2.821266	2.759115	2.821266	2.759115	2.616405	2.759115	2.616405	2.759115	2.616405	1.020000	0.967243
00003	00016	00097	00003	2.865217	2.717020	2.865217	2.717020	3.232934	3.065718	2.865217	3.065718	2.865217	2.717019	2.865217	2.717019	2.865217	2.717019	1.020000	0.967243
00003	00017	00097	00003	2.982486	2.828223	2.982486	2.828223	3.569871	3.385228	2.982486	3.385228	2.982486	2.828222	2.982486	2.828222	2.982486	2.828222	1.020000	0.967243
00003	00018	00097	00003	3.115936	2.954771	3.115936	2.954771	3.946448	3.742327	3.115936	3.742327	3.115936	2.954770	3.115936	2.954770	3.115936	2.954770	1.020000	0.967243
00003	00019	00097	00003	3.274972	3.105582	3.274972	3.105582	4.433854	4.204523	3.274972	4.204523	3.274972	3.105580	3.274972	3.105580	3.274972	3.105580	1.020000	0.967243
00003	00020	00097	00003	3.480658	3.300667	3.480658	3.300667	5.145165	4.879043	3.480658	4.879043	3.480658	3.300666	3.480658	3.300666	3.480658	3.300666	1.020000	0.967243
00003	00021	00097	00003	3.800467	3.603897	3.800467	3.603897	5.521658	6.184340	3.800467	6.184340	3.800467	3.603895	3.800467	3.603895	3.800467	3.603895	1.020000	0.967243
00003	00001	00098	00001	1.784382	1.692089	1.784382	1.692089	1.514648	1.436306	1.784382	1.436306	1.784382	1.692088	1.784382	1.692088	1.784382	1.692088	1.020000	0.967243
00003	00002	00098	00001	1.850689	1.754966	1.850689	1.754966	1.579659	1.497955	1.850689	1.497955	1.850689	1.754966	1.850689	1.754966	1.850689	1.754966	1.020000	0.967243
00003	00003	00098	00001	1.918110	1.818900	1.918110	1.818900	1.646252	1.561103	1.918110	1.561103	1.918110	1.818899	1.918110	1.818899	1.918110	1.818899	1.020000	0.967243
00003	00004	00098	00001	1.986775	1.884014	1.986775	1.884014	1.714564	1.625873	1.986775	1.625873	1.986775	1.884013	1.986775	1.884013	1.986775	1.884013	1.020000	0.967243
00003	00005	00098	00001	2.056837	1.950452	2.056837	1.950452	1.784716	1.692405	2.056837	1.692405	2.056837	1.950451	2.056837	1.950451	2.056837	1.950451	1.020000	0.967243
00003	00006	00098	00001	2.128473	2.018382	2.128473	2.018382	1.855912	1.760867	2.128473	1.760867	2.128473	2.018382	2.128473	2.018382	2.128473	2.018382	1.020000	0.967243
00003	00007	00098	00001	2.201899	2.088011	2.201899	2.088011	1.931353	1.831458	2.201899	1.831458	2.201899	2.088010	2.201899	2.088010	2.201899	2.088010	1.020000	0.967243
00003	00008	00098	00001	2.277386	2.159593	2.277386	2.159593	2.019044	1.914614	2.277386	1.914614	2.277386	2.159592	2.277386	2.159592	2.277386	2.159592	1.020000	0.967243
00003	00009	00098	00001	2.355257	2.233437	2.355257	2.233437	2.125067	2.015153	2.355257	2.015153	2.355257	2.233436	2.355257	2.233436	2.355257	2.233436	1.020000	0.967243
00003	00010	00098	00001	2.435937	2.309943	2.435937	2.309943	2.271043	2.153578	2.435937	2.153578	2.435937	2.309942	2.435937	2.309942	2.435937	2.309942	1.020000	0.967243
00003	00011	00098	00001	2.519951	2.389612	2.519951	2.389612	2.432272	2.306469	2.519951	2.306469	2.519951	2.389611	2.519951	2.389611	2.519951	2.389611	1.020000	0.967243
00003	00012	00098	00001	2.608011	2.473118	2.608011	2.473118	2.612452	2.477329	2.608011	2.477329	2.608011	2.473117	2.608011	2.473117	2.608011	2.473117	1.020000	0.967243
00003	00013	00098	00001	2.701071	2.561364	2.701071	2.561364	2.793096	2.648630	2.701071	2.648630	2.701071	2.561363	2.701071	2.561363	2.701071	2.561363	1.020000	0.967243
00003	00014	00098	00001	2.915233	2.764449	2.915233	2.764449	3.324685	3.152723	2.915233	3.152723	2.915233	2.764448	2.915233	2.764448	2.915233	2.764448	1.020000	0.967243
00003	00015	00098	00001	2.800466	2.655618	2.800466	2.655618	3.019736	2.863548	2.800466	2.863548	2.800466	2.655617	2.800466	2.655617	2.800466	2.655617	1.020000	0.967243
00003	00016	00098	00001	2.908158	2.757740	2.908158	2.757740	3.281385	3.111663	2.908158	3.111663	2.908158	2.757739	2.908158	2.757739	2.908158	2.757739	1.020000	0.967243
00003	00017	00098	00001	3.027184	2.870610	3.027184	2.870610	3.623372	3.435962	3.027184	3.435962	3.027184	2.870608	3.027184	2.870608	3.027184	2.870608	1.020000	0.967243
00003	00018	00098	00001	3.162634	2.999054	3.162634	2.999054	4.005503	3.798413	3.162634	3.798413	3.162634	2.999053	3.162634	2.999053	3.162634	2.999053	1.020000	0.967243
00003	00019	00098	00001	3.324054	3.152125	3.324054	3.152125	4.500303	4.267536	3.324054	4.267536	3.324054	3.152123	3.324054	3.152123	3.324054	3.152123	1.020000	0.967243
00003	00020	00098	00001	3.532863	3.350134	3.532863	3.350134	5.222275	4.952165	3.532863	4.952165	3.532863	3.350132	3.532863	3.350132	3.532863	3.350132	1.020000	0.967243
00003	00021	00098	00001	3.857425	3.657908	3.857425	3.657908	6.619397	6.277024	3.857425	6.277024	3.857425	3.657907	3.857425	3.657907	3.857425	3.657907	1.020000	0.967243
00003	00001	00098	00002	1.784382	1.692089	1.784382	1.692089	1.514648	1.436306	1.784382	1.436306	1.784382	1.692088	1.784382	1.692088	1.784382	1.692088	1.020000	0.967243
00003	00002	00098	00002	1.850689	1.754966	1.850689	1.754966	1.579659	1.497955	1.850689	1.497955	1.850689	1.754966	1.850689	1.754966	1.850689	1.754966	1.020000	0.967243
00003	00003	00098	00002	1.918110	1.818900	1.918110	1.818900	1.646252	1.561103	1.918110	1.561103	1.918110	1.818899	1.918110	1.818899	1.918110	1.818899	1.020000	0.967243
00003	00004	00098	00002	1.986775	1.884014	1.986775	1.884014	1.714564	1.625873	1.986775	1.625873	1.986775	1.884013	1.986775	1.884013	1.986775	1.884013	1.020000	0.967243
00003	00005	00098	00002	2.056837	1.950452	2.056837	1.950452	1.784716	1.692405	2.056837	1.692405	2.056837	1.950451	2.056837	1.950451	2.056837	1.950451	1.020000	0.967243
00003	00006	00098	00002	2.128473	2.018382	2.128473	2.018382	1.855912	1.760867	2.128473	1.760867	2.128473	2.018382	2.128473	2.018382	2.128473	2.018382	1.020000	0.967243
00003	00007	00098	00002	2.201899	2.088011	2.201899	2.088011	1.931353	1.831458	2.201899	1.831458	2.201899	2.088010	2.201899	2.088010	2.201899	2.088010	1.020000	0.967243
00003	00008	00098	00002	2.277386	2.159593	2.277386	2.159593	2.019044	1.914614	2.277386	1.914614	2.277386	2.159592	2.277386	2.159592	2.277386	2.159592	1.020000	0.967243
00003	00009	00098	00002	2.355257	2.233437	2.355257	2.233437	2.125067	2.015153	2.355257	2.015153	2.355257	2.233436	2.355257	2.233436	2.355257	2.233436	1.020000	0.967243
00003	00010	00098	00002	2.435937	2.309943	2.435937	2.309943	2.271043	2.153578	2.435937	2.153578	2.435937	2.309942	2.435937	2.309942	2.435937	2.309942	1.020000	0.967243
00003	00011	00098	00002	2.519951	2.389612	2.519951	2.389612	2.432272	2.306469	2.519951	2.306469	2.519951	2.389611	2.519951	2.389611	2.519951	2.389611	1.020000	0.967243
00003	00012	00098	00002	2.608011	2.473118	2.608011	2.473118	2.612452	2.477329	2.608011	2.477329	2.608011	2.473117	2.608011	2.473117	2.608011	2.473117	1.020000	0.967243
00003	00013	00098	00002	2.701071	2.561364	2.701071	2.561364	2.793096	2.648630	2.701071	2.648630	2.701071	2.561363	2.701071	2.561363	2.701071	2.561363	1.020000	0.967243
00003	00014	00098	00002	2.915233	2.764449	2.915233	2.764449	3.324685	3.152723	2.915233	3.152723	2.915233	2.764448	2.915233	2.764448	2.915233	2.764448	1.020000	0.967243
00003	00015	00098	00002	2.800466	2.655618	2.800466	2.655618	3.019736	2.863548	2.800466	2.863548	2.800466	2.655617	2.800466	2.655617	2.800466	2.655617	1.020000	0.967243
00003	00016	00098	00002	2.908158	2.757740	2.908158	2.757740	3.281385	3.111663	2.908158	3.111663	2.908158	2.757739	2.908158	2.757739	2.908158	2.757739	1.020000	0.967243
00003	00017	00098	00002	3.027184	2.870610	3.027184	2.870610	3.623372	3.435962	3.027184	3.435962	3.027184	2.870608	3.027184	2.870608	3.027184	2.870608	1.020000	0.967243
00003	00018	00098	00002	3.162634	2.999054	3.162634	2.999054	4.005503	3.798413	3.162634	3.798413	3.162634	2.999053	3.162634	2.999053	3.162634	2.999053	1.020000	0.967243
00003	00019	00098	00002	3.324054	3.152125	3.324054	3.152125	4.500303	4.267536	3.324054	4.267536	3.324054	3.152123	3.324054	3.152123	3.324054	3.152123	1.020000	0.967243
00003	00020	00098	00002	3.532863	3.350134	3.532863	3.350134	5.222275	4.952165	3.532863	4.952165	3.532863	3.350132	3.532863	3.350132	3.532863	3.350132	1.020000	0.967243
00003	00021	00098	00002	3.857425	3.657908	3.857425	3.657908	6.619397	6.277024	3.857425	6.277024	3.857425	3.657907	3.857425	3.657907	3.857425	3.657907	1.020000	0.967243
00003	00001	00098	00003	1.784382	1.692089	1.784382	1.692089	1.514648	1.436306	1.784382	1.436306	1.784382	1.692088	1.784382	1.692088	1.784382	1.692088	1.020000	0.967243
00003	00002	00098	00003	1.850689	1.754966	1.850689	1.754966	1.579659	1.497955	1.850689	1.497955	1.850689	1.754966	1.850689	1.754966	1.850689	1.754966	1.020000	0.967243
00003	00003	00098	00003	1.918110	1.818900	1.918110	1.818900	1.646252	1.561103	1.918110	1.561103	1.918110	1.818899	1.918110	1.818899	1.918110	1.818899	1.020000	0.967243
00003	00004	00098	00003	1.986775	1.884014	1.986775	1.884014	1.714564	1.625873	1.986775	1.625873	1.986775	1.884013	1.986775	1.884013	1.986775	1.884013	1.020000	0.967243
00003	00005	00098	00003	2.056837	1.950452	2.056837	1.950452	1.784716	1.692405	2.056837	1.692405	2.056837	1.950451	2.056837	1.950451	2.056837	1.950451	1.020000	0.967243
00003	00006	00098	00003	2.128473	2.018382	2.128473	2.018382	1.855912	1.760867	2.128473	1.760867	2.128473	2.018382	2.128473	2.018382	2.128473	2.018382	1.020000	0.967243
00003	00007	00098	00003	2.201899	2.088011	2.201899	2.088011	1.931353	1.831458	2.201899	1.831458	2.201899	2.088010	2.201899	2.088010	2.201899	2.088010	1.020000	0.967243
00003	00008	00098	00003	2.277386	2.159593	2.277386	2.159593	2.019044	1.914614	2.277386	1.914614	2.277386	2.159592	2.277386	2.159592	2.277386	2.159592	1.020000	0.967243
00003	00009	00098	00003	2.355257	2.233437	2.355257	2.233437	2.125067	2.015153	2.355257	2.015153	2.355257	2.233436	2.355257	2.233436	2.355257	2.233436	1.020000	0.967243
00003	00010	00098	00003	2.435937	2.309943	2.435937	2.309943	2.271043	2.153578	2.435937	2.153578	2.435937	2.309942	2.435937	2.309942	2.435937	2.309942	1.020000	0.967243
00003	00011	00098	00003	2.519951	2.389612	2.519951	2.389612	2.432272	2.306469	2.519951	2.306469	2.519951	2.389611	2.519951	2.389611	2.519951	2.389611	1.020000	0.967243
00003	00012	00098	00003	2.608011	2.473118	2.608011	2.473118	2.612452	2.477329	2.608011	2.477329	2.608011	2.473117	2.608011	2.473117	2.608011	2.473117	1.020000	0.967243
00003	00013	00098	00003	2.701071	2.561364	2.701071	2.561364	2.793096	2.648630	2.701071	2.648630	2.701071	2.561363	2.701071	2.561363	2.701071	2.561363	1.020000	0.967243
00003	00014	00098	00003	2.915233	2.764449	2.915233	2.764449	3.324685	3.152723	2.915233	3.152723	2.915233	2.764448	2.915233	2.764448	2.915233	2.764448	1.020000	0.967243
00003	00015	00098	00003	2.800466	2.655618	2.800466	2.655618	3.019736	2.863548	2.800466	2.863548	2.800466	2.655617	2.800466	2.655617	2.800466	2.655617	1.020000	0.967243
00003	00016	00098	00003	2.908158	2.757740	2.908158	2.757740	3.281385	3.111663	2.908158	3.111663	2.908158	2.757739	2.908158	2.757739	2.908158	2.757739	1.020000	0.967243
00003	00017	00098	00003	3.027184	2.870610	3.027184	2.870610	3.623372	3.435962	3.027184	3.435962	3.027184	2.870608	3.027184	2.870608	3.027184	2.870608	1.020000	0.967243
00003	00018	00098	00003	3.162634	2.999054	3.162634	2.999054	4.005503	3.798413	3.162634	3.798413	3.162634	2.999053	3.162634	2.999053	3.162634	2.999053	1.020000	0.967243
00003	00019	00098	00003	3.324054	3.152125	3.324054	3.152125	4.500303	4.267536	3.324054	4.267536	3.324054	3.152123	3.324054	3.152123	3.324054	3.152123	1.020000	0.967243
00003	00020	00098	00003	3.532863	3.350134	3.532863	3.350134	5.222275	4.952165	3.532863	4.952165	3.532863	3.350132	3.532863	3.350132	3.532863	3.350132	1.020000	0.967243
00003	00021	00098	00003	3.857425	3.657908	3.857425	3.657908	6.619397	6.277024	3.857425	6.277024	3.857425	3.657907	3.857425	3.657907	3.857425	3.657907	1.020000	0.967243
00003	00001	00099	00001	1.854436	1.758520	1.854436	1.758520	1.571113	1.492695	1.854436	1.492695	1.854436	1.758519	1.854436	1.758519	1.854436	1.758519	1.020000	0.967243
00003	00002	00099	00001	1.923346	1.823866	1.923346	1.823866	1.641676	1.556764	1.923346	1.556764	1.923346	1.823865	1.923346	1.823865	1.923346	1.823865	1.020000	0.967243
00003	00003	00099	00001	1.993414	1.890309	1.993414	1.890309	1.710883	1.622391	1.993414	1.622391	1.993414	1.890308	1.993414	1.890308	1.993414	1.890308	1.020000	0.967243
00003	00004	00099	00001	2.064775	1.957979	2.064775	1.957979	1.781867	1.689704	2.064775	1.689704	2.064775	1.957978	2.064775	1.957978	2.064775	1.957978	1.020000	0.967243
00003	00005	00099	00001	2.137587	2.027026	2.137587	2.027026	1.854783	1.758849	2.137587	1.758849	2.137587	2.027025	2.137587	2.027025	2.137587	2.027025	1.020000	0.967243
00003	00006	00099	00001	2.212936	2.097623	2.212936	2.097623	1.928993	1.829998	2.212936	1.829998	2.212936	2.097622	2.212936	2.097622	2.212936	2.097622	1.020000	0.967243
00003	00007	00099	00001	2.288344	2.169985	2.288344	2.169985	2.001177	1.903361	2.288344	1.903361	2.288344	2.169984	2.288344	2.169984	2.288344	2.169984	1.020000	0.967243
00003	00008	00099	00001	2.366795	2.244378	2.366795	2.244378	2.098311	1.989781	2.366795	1.989781	2.366795	2.244377	2.366795	2.244377	2.366795	2.244377	1.020000	0.967243
00003	00009	00099	00001	2.447724	2.321121	2.447724	2.321121	2.208496	2.094267	2.447724	2.094267	2.447724	2.321120	2.447724	2.321120	2.447724	2.321120	1.020000	0.967243
00003	00010	00099	00001	2.531570	2.400631	2.531570	2.400631	2.360203	2.238127	2.531570	2.238127	2.531570	2.400630	2.531570	2.400630	2.531570	2.400630	1.020000	0.967243
00003	00011	00099	00001	2.618883	2.483427	2.618883	2.483427	2.527762	2.397020	2.618883	2.397020	2.618883	2.483426	2.618883	2.483426	2.618883	2.483426	1.020000	0.967243
00003	00012	00099	00001	2.710401	2.570211	2.710401	2.570211	2.715016	2.574588	2.710401	2.574588	2.710401	2.570210	2.710401	2.570210	2.710401	2.570210	1.020000	0.967243
00003	00013	00099	00001	2.807114	2.661923	2.807114	2.661923	2.902752	2.752614	2.807114	2.752614	2.807114	2.661922	2.807114	2.661922	2.807114	2.661922	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00099	00001	3.454555	3.275876	3.454555	3.275876	4.676983	4.435077	3.454555	4.435077	3.454555	3.275874	3.454555	3.275874	3.454555	3.275874	1.020000	0.967243
00003	00020	00099	00001	3.671562	3.481659	3.671562	3.481659	5.437299	5.146585	3.671562	5.146585	3.671562	3.481657	3.671562	3.481657	3.671562	3.481657	1.020000	0.967243
00003	00021	00099	00001	4.008865	3.801516	4.008865	3.801516	6.879272	6.523458	4.008865	6.523458	4.008865	3.801515	4.008865	3.801515	4.008865	3.801515	1.020000	0.967243
00003	00001	00099	00002	1.854436	1.758520	1.854436	1.758520	1.574113	1.492695	1.854436	1.492695	1.854436	1.758519	1.854436	1.758519	1.854436	1.758519	1.020000	0.967243
00003	00002	00099	00002	1.923346	1.823866	1.923346	1.823866	1.641676	1.556764	1.923346	1.556764	1.923346	1.823865	1.923346	1.823865	1.923346	1.823865	1.020000	0.967243
00003	00003	00099	00002	1.993414	1.890309	1.993414	1.890309	1.710883	1.622391	1.993414	1.622391	1.993414	1.890308	1.993414	1.890308	1.993414	1.890308	1.020000	0.967243
00003	00004	00099	00002	2.064775	1.957979	2.064775	1.957979	1.781867	1.689704	2.064775	1.689704	2.064775	1.957978	2.064775	1.957978	2.064775	1.957978	1.020000	0.967243
00003	00005	00099	00002	2.137587	2.027026	2.137587	2.027026	1.854783	1.758849	2.137587	1.758849	2.137587	2.027025	2.137587	2.027025	2.137587	2.027025	1.020000	0.967243
00003	00006	00099	00002	2.212036	2.097623	2.212036	2.097623	1.929813	1.829998	2.212036	1.829998	2.212036	2.097622	2.212036	2.097622	2.212036	2.097622	1.020000	0.967243
00003	00007	00099	00002	2.288344	2.169985	2.288344	2.169985	2.007177	1.903361	2.288344	1.903361	2.288344	2.169984	2.288344	2.169984	2.288344	2.169984	1.020000	0.967243
00003	00008	00099	00002	2.365795	2.244378	2.365795	2.244378	2.084317	1.989781	2.365795	1.989781	2.365795	2.244377	2.365795	2.244377	2.365795	2.244377	1.020000	0.967243
00003	00009	00099	00002	2.447724	2.321121	2.447724	2.321121	2.208496	2.094267	2.447724	2.094267	2.447724	2.321120	2.447724	2.321120	2.447724	2.321120	1.020000	0.967243
00003	00010	00099	00002	2.531570	2.400631	2.531570	2.400631	2.360203	2.238127	2.531570	2.238127	2.531570	2.400630	2.531570	2.400630	2.531570	2.400630	1.020000	0.967243
00003	00011	00099	00002	2.618883	2.483427	2.618883	2.483427	2.527762	2.397020	2.618883	2.397020	2.618883	2.483426	2.618883	2.483426	2.618883	2.483426	1.020000	0.967243
00003	00012	00099	00002	2.710401	2.570211	2.710401	2.570211	2.715016	2.574588	2.710401	2.574588	2.710401	2.570210	2.710401	2.570210	2.710401	2.570210	1.020000	0.967243
00003	00013	00099	00002	2.807114	2.661923	2.807114	2.661923	2.902752	2.752614	2.807114	2.752614	2.807114	2.661922	2.807114	2.661922	2.807114	2.661922	1.020000	0.967243
00003	00014	00099	00002	3.029684	2.872980	3.029684	2.872980	3.465211	3.276498	3.029684	3.276498	3.029684	2.872979	3.029684	2.872979	3.029684	2.872979	1.020000	0.967243
00003	00015	00099	00002	3.910411	3.759877	3.910411	3.759877	3.138290	2.975969	3.910411	2.975969	3.910411	2.759876	3.910411	2.759876	3.910411	2.759876	1.020000	0.967243
00003	00016	00099	00002	3.022331	2.866008	3.022331	2.866008	3.415215	3.233826	3.022331	3.233826	3.022331	2.866006	3.022331	2.866006	3.022331	2.866006	1.020000	0.967243
00003	00017	00099	00002	3.146030	2.983309	3.146030	2.983309	3.765624	3.570856	3.146030	3.570856	3.146030	2.983307	3.146030	2.983307	3.146030	2.983307	1.020000	0.967243
00003	00018	00099	00002	3.286798	3.116796	3.286798	3.116796	4.162851	3.947537	3.286798	3.947537	3.286798	3.116795	3.286798	3.116795	3.286798	3.116795	1.020000	0.967243
00003	00019	00099	00002	3.454555	3.275876	3.454555	3.275876	4.676983	4.435077	3.454555	4.435077	3.454555	3.275874	3.454555	3.275874	3.454555	3.275874	1.020000	0.967243
00003	00020	00099	00002	3.671562	3.481659	3.671562	3.481659	5.437299	5.146585	3.671562	5.146585	3.671562	3.481657	3.671562	3.481657	3.671562	3.481657	1.020000	0.967243
00003	00021	00099	00002	4.008865	3.801516	4.008865	3.801516	6.879272	6.523458	4.008865	6.523458	4.008865	3.801515	4.008865	3.801515	4.008865	3.801515	1.020000	0.967243
00003	00001	00099	00003	1.854436	1.758520	1.854436	1.758520	1.574113	1.492695	1.854436	1.492695	1.854436	1.758519	1.854436	1.758519	1.854436	1.758519	1.020000	0.967243
00003	00002	00099	00003	1.923346	1.823866	1.923346	1.823866	1.641676	1.556764	1.923346	1.556764	1.923346	1.823865	1.923346	1.823865	1.923346	1.823865	1.020000	0.967243
00003	00003	00099	00003	1.993414	1.890309	1.993414	1.890309	1.710883	1.622391	1.993414	1.622391	1.993414	1.890308	1.993414	1.890308	1.993414	1.890308	1.020000	0.967243
00003	00004	00099	00003	2.064775	1.957979	2.064775	1.957979	1.781867	1.689704	2.064775	1.689704	2.064775	1.957978	2.064775	1.957978	2.064775	1.957978	1.020000	0.967243
00003	00005	00099	00003	2.137587	2.027026	2.137587	2.027026	1.854783	1.758849	2.137587	1.758849	2.137587	2.027025	2.137587	2.027025	2.137587	2.027025	1.020000	0.967243
00003	00006	00099	00003	2.212036	2.097623	2.212036	2.097623	1.929813	1.829998	2.212036	1.829998	2.212036	2.097622	2.212036	2.097622	2.212036	2.097622	1.020000	0.967243
00003	00007	00099	00003	2.288344	2.169985	2.288344	2.169985	2.007177	1.903361	2.288344	1.903361	2.288344	2.169984	2.288344	2.169984	2.288344	2.169984	1.020000	0.967243
00003	00008	00099	00003	2.365795	2.244378	2.365795	2.244378	2.084317	1.989781	2.365795	1.989781	2.365795	2.244377	2.365795	2.244377	2.365795	2.244377	1.020000	0.967243
00003	00009	00099	00003	2.447724	2.321121	2.447724	2.321121	2.208496	2.094267	2.447724	2.094267	2.447724	2.321120	2.447724	2.321120	2.447724	2.321120	1.020000	0.967243
00003	00010	00099	00003	2.531570	2.400631	2.531570	2.400631	2.360203	2.238127	2.531570	2.238127	2.531570	2.400630	2.531570	2.400630	2.531570	2.400630	1.020000	0.967243
00003	00011	00099	00003	2.618883	2.483427	2.618883	2.483427	2.527762	2.397020	2.618883	2.397020	2.618883	2.483426	2.618883	2.483426	2.618883	2.483426	1.020000	0.967243
00003	00012	00099	00003	2.710401	2.570211	2.710401	2.570211	2.715016	2.574588	2.710401	2.574588	2.710401	2.570210	2.710401	2.570210	2.710401	2.570210	1.020000	0.967243
00003	00013	00099	00003	2.807114	2.661923	2.807114	2.661923	2.902752	2.752614	2.807114	2.752614	2.807114	2.661922	2.807114	2.661922	2.807114	2.661922	1.020000	0.967243
00003	00014	00099	00003	3.029684	2.872980	3.029684	2.872980	3.465211	3.276498	3.029684	3.276498	3.029684	2.872979	3.029684	2.872979	3.029684	2.872979	1.020000	0.967243
00003	00015	00099	00003	3.910411	3.759877	3.910411	3.759877	3.138290	2.975969	3.910411	2.975969	3.910411	2.759876	3.910411	2.759876	3.910411	2.759876	1.020000	0.967243
00003	00016	00099	00003	3.022331	2.866008	3.022331	2.866008	3.415215	3.233826	3.022331	3.233826	3.022331	2.866006	3.022331	2.866006	3.022331	2.866006	1.020000	0.967243
00003	00017	00099	00003	3.146030	2.983309	3.146030	2.983309	3.765624	3.570856	3.146030	3.570856	3.146030	2.983307	3.146030	2.983307	3.146030	2.983307	1.020000	0.967243
00003	00018	00099	00003	3.286798	3.116796	3.286798	3.116796	4.162851	3.947537	3.286798	3.947537	3.286798	3.116795	3.286798	3.116795	3.286798	3.116795	1.020000	0.967243
00003	00019	00099	00003	3.454555	3.275876	3.454555	3.275876	4.676983	4.435077	3.454555	4.435077	3.454555	3.275874	3.454555	3.275874	3.454555	3.275874	1.020000	0.967243
00003	00020	00099	00003	3.671562	3.481659	3.671562	3.481659	5.437299	5.146585	3.671562	5.146585	3.671562	3.481657	3.671562	3.481657	3.671562	3.481657	1.020000	0.967243
00003	00021	00099	00003	4.008865	3.801516	4.008865	3.801516	6.879272	6.523458	4.008865	6.523458	4.008865	3.801515	4.008865	3.801515	4.008865	3.801515	1.020000	0.967243
00003	00001	00100	00001	1.856797	1.760759	1.856797	1.760759	1.576117	1.494596	1.856797	1.494596	1.856797	1.760758	1.856797	1.760758	1.856797	1.760758	1.020000	0.967243
00003	00002	00100	00001	1.925795	1.826188	1.925795	1.826188	1.643766	1.558746	1.925795	1.558746	1.925795	1.826187	1.925795	1.826187	1.925795	1.826187	1.020000	0.967243
00003	00003	00100	00001	1.995952	1.892716	1.995952	1.892716	1.713061	1.624457	1.995952	1.624457	1.995952	1.892715	1.995952	1.892715	1.995952	1.892715	1.020000	0.967243
00003	00004	00100	00001	2.067404	1.960472	2.067404	1.960472	1.784135	1.691855	2.067404	1.691855	2.067404	1.960471	2.067404	1.960471	2.067404	1.960471	1.020000	0.967243
00003	00005	00100	00001	2.140309	2.029606	2.140309	2.029606	1.857144	1.761088	2.140309	1.761088	2.140309	2.029605	2.140309	2.029605	2.140309	2.029605	1.020000	0.967243
00003	00006	00100	00001	2.214852	2.100294	2.214852	2.100294	1.932270	1.832328	2.214852	1.832328	2.214852	2.100293	2.214852	2.100293	2.214852	2.100293	1.020000	0.967243
00003	00007	00100	00001	2.291258	2.172748	2.291258	2.172748	2.009733	1.905784	2.291258	1.905784	2.291258	2.172747	2.291258	2.172747	2.291258	2.172747	1.020000	0.967243
00003	00008	00100	00001	2.369808	2.247235	2.369808	2.247235	2.100983	1.992314	2.369808	1.992314	2.369808	2.247235	2.369808	2.247235	2.369808	2.247235	1.020000	0.967243
00003	00009	00100	00001	2.450840	2.324076	2.450840	2.324076	2.211308	2.096933	2.450840	2.096933	2.450840	2.324075	2.450840	2.324075	2.450840	2.324075	1.020000	0.967243
00003	00010	00100	00001	2.534794	2.403687	2.534794	2.403687	2.363208	2.240976	2.534794	2.240976	2.534794	2.403686	2.534794	2.403686	2.534794	2.403686	1.020000	0.967243
00003	00011	00100	00001	2.622217	2.486589	2.622217	2.486589	2.530981	2.400072	2.622217	2.400072	2.622217	2.486588	2.622217	2.486588	2.622217	2.486588	1.020000	0.967243
00003	00012	00100	00001	2.713851	2.573484	2.713851	2.573484	2.718473	2.577866	2.713851	2.577866	2.713851	2.573483	2.713851	2.573483	2.713851	2.573483	1.020000	0.967243
00003	00013	00100	00001	2.810688	2.665312	2.810688	2.665312	2.906448	2.756119	2.810688	2.756119	2.810688	2.665311	2.810688	2.665311	2.810688	2.665311	1.020000	0.967243
00003	00014	00100	00001	3.033541	2.876638	3.033541	2.876638	3.459610	3.280670	3.033541	3.280670	3.033541	2.876637	3.033541	2.876637	3.033541	2.876637	1.020000	0.967243
00003	00015	00100	00001	2.914117	2.763391	2.914117	2.763391	3.142286	2.979758	2.914117	2.979758	2.914117	2.763389	2.914117	2.763389	2.914117	2.763389	1.020000	0.967243
00003	00016	00100	00001	3.026179	2.869657	3.026179	2.869657	3.414553	3.237943	3.026179	3.237943	3.026179	2.869655	3.026179	2.869655	3.026179	2.869655	1.020000	0.967243
00003	00017	00100	00001	3.150035	2.987107	3.150035	2.987107	3.770419	3.575402	3.150035	3.575402	3.150035	2.987106	3.150035	2.987106	3.150035	2.987106	1.020000	0.967243
00003	00018	00100	00001	3.290983	3.120764	3.290983	3.120764	4.168151	3.952563	3.290983	3.952563	3.290983	3.120763	3.290983	3.120763	3.290983	3.120763	1.020000	0.967243
00003	00019	00100	00001	3.458953	3.280046	3.458953	3.280046	4.682938	4.440724	3.458953	4.440724	3.458953	3.280045	3.458953	3.280045	3.458953	3.280045	1.020000	0.967243
00003	00020	00100	00001	3.676236	3.486091	3.676236	3.486091	5.434209	5.153137	3.676236	5.153137	3.676236	3.486090	3.676236	3.486090	3.676236	3.486090	1.020000	0.967243
00003	00021	00100	00001	4.013969	3.806356	4.013969	3.806356	6.888031	6.531763	4.013969	6.531763	4.013969	3.806354	4.013969	3.806354	4.013969	3.806354	1.020000	0.967243
00003	00001	00100	00003	1.856797	1.760759	1.856797	1.760759	1.576117	1.494596	1.856797	1.494596	1.856797	1.760758	1.856797	1.760758	1.856797	1.760758	1.020000	0.967243
00003	00002	00100	00003	1.925795	1.826188	1.925795	1.826188	1.643766	1.558746	1.925795	1.558746	1.925795	1.826187	1.925795	1.826187	1.925795	1.826187	1.020000	0.967243
00003	00003	00100	00003	1.995952	1.892716	1.995952	1.892716	1.713061	1.624457	1.995952	1.624457	1.995952	1.892715	1.995952	1.892715	1.995952	1.892715	1.020000	0.967243
00003	00004	00100	00003	2.067404	1.960472	2.067404	1.960472	1.784135	1.691855	2.067404	1.691855	2.067404	1.960471	2.067404	1.960471	2.067404	1.960471	1.020000	0.967243
00003	00005	00100	00003	2.140309	2.029606	2.140309	2.029606	1.857144	1.761088	2.140309	1.761088	2.140309	2.029605	2.140309	2.029605	2.140309	2.029605	1.020000	0.967243
00003	00006	00100	00003	2.214852	2.100294	2.214852	2.100294	1.932270	1.832328	2.214852	1.832328	2.214852	2.100293	2.214852	2.100293	2.214852	2.100293	1.020000	0.967243
00003	00007	00100	00003	2.291258	2.172748	2.291258	2.172748	2.009733	1.905784	2.291258	1.905784	2.291258	2.172747	2.291258	2.172747	2.291258	2.172747	1.020000	0.967243
00003	00008	00100	00003	2.369808	2.247235	2.369808	2.247235	2.100983	1.992314	2.369808	1.992314	2.369808	2.247235	2.369808	2.247235	2.369808	2.247235	1.020000	0.967243
00003	00009	00100	00003	2.450840	2.324076	2.450840	2.324076	2.211308	2.096933	2.450840	2.096933	2.450840	2.324075	2.450840	2.324075	2.450840	2.324075	1.020000	0.967243
00003	00010	00100	00003	2.534794	2.403687	2.534794	2.403687	2.363208	2.240976	2.534794	2.240976	2.534794	2.403686	2.534794	2.403686	2.534794	2.403686	1.020000	0.967243
00003	00011	00100	00003	2.622217	2.486589	2.622217	2.486589	2.530981	2.400072	2.622217	2.400072	2.622217	2.486588	2.622217	2.486588	2.622217	2.486588	1.020000	0.967243
00003	00012	00100	00003	2.713851	2.573484	2.713851	2.573484	2.718473	2.577866	2.713851	2.577866	2.713851	2.573483	2.713851	2.573483	2.713851	2.573483	1.020000	0.967243
00003	00013	00100	00003	2.810688	2.665312	2.810688	2.665312	2.906448	2.756119	2.810688	2.756119	2.810688	2.665311	2.810688	2.665311	2.810688	2.665311	1.020000	0.967243
00003	00014	00100	00003	3.033541	2.876638	3.033541	2.876638	3.459610	3.280670	3.033541	3.280670	3.033541	2.876637	3.033541	2.876637	3.033541	2.876637	1.020000	0.967243
00003	00015	00100	00003	2.914117	2.763391	2.914117	2.763391	3.142286	2.979758	2.914117	2.979758	2.914117	2.763389	2.914117	2.763389	2.914117	2.763389	1.020000	0.967243
00003	00016	00100	00003	3.026179	2.869657	3.026179	2.869657	3.414553	3.237943	3.026179	3.237943	3.026179	2.869655	3.026179	2.869655	3.026179	2.869655	1.020000	0.967243
00003	00017	00100	00003	3.150035	2.987107	3.150035	2.987107	3.770419	3.575402	3.150035	3.575402	3.150035	2.987106	3.150035	2.987106	3.150035	2.987106	1.020000	0.967243
00003	00018	00100	00003	3.290983	3.120764	3.290983	3.120764	4.168151	3.952563	3.290983	3.952563	3.290983	3.120763	3.290983	3.120763	3.290983	3.120763	1.020000	0.967243
00003	00019	00100	00003	3.458953	3.280046	3.458953	3.280046	4.682938	4.440724	3.458953	4.440724	3.458953	3.280045	3.458953	3.280045	3.458953	3.280045	1.020000	0.967243
00003	00020	00100	00003	3.676236	3.486091	3.676236	3.486091	5.434209	5.153137	3.676236	5.153137	3.676236	3.486090	3.676236	3.486090	3.676236	3.486090	1.020000	0.967243
00003	00021	00100	00003	4.013969	3.806356	4.013969	3.806356	6.888031	6.531763	4.013969	6.531763	4.013969	3.806354	4.013969	3.806354	4.013969	3.806354	1.020000	0.967243
00003	00001	00101	00001	1.859997	1.763793	1.859997	1.763793	1.578833	1.497172	1.859997	1.497172	1.859997	1.763793	1.859997	1.763793	1.859997	1.763793	1.020000	0.967243
00003	00002	00101	00001	1.929114	1.829335	1.929114	1.829335	1.646599	1.561433	1.929114	1.561433	1.929114	1.829335	1.929114	1.829335	1.929114	1.829335	1.020000	0.967243
00003	00003	00101	00001	1.999392	1.895978	1.999392	1.895978	1.716014	1.627257	1.999392	1.627257	1.999392	1.895977	1.999392	1.895977	1.999392	1.895977	1.020000	0.967243
00003	00004	00101	00001	2.070967	1.963851	2.070967	1.963851	1.787210	1.694771	2.070967	1.694771	2.070967	1.963850	2.070967	1.963850	2.070967	1.963850	1.020000	0.967243
00003	00005	00101	00001	2.143998	2.033104	2.143998	2.033104	1.860345	1.764123	2.143998	1.764123	2.143998	2.033104	2.143998	2.033104	2.143998	2.033104	1.020000	0.967243
00003	00006	00101	00001	2.218670	2.103914	2.218670	2.103914	1.935601	1.835486	2.218670	1.835486	2.218670	2.103913	2.218670	2.103913	2.218670	2.103913	1.020000	0.967243
00003	00007	00101	00001	2.295207	2.176493	2.295207	2.176493	2.013197	1.909069	2.295207	1.909069	2.295207	2.176492	2.295207	2.176492	2.295207	2.176492	1.020000	0.967243
00003	00008	00101	00001	2.373893	2.251109	2.373893	2.251109	2.104604	1.995748	2.373893	1.995748	2.373893	2.251108	2.373893	2.251108	2.373893	2.251108	1.020000	0.967243
00003	00009	00101	00001	2.455065	2.328082	2.455065	2.328082	2.215119	2.100547	2.455065	2.100547	2.455065	2.328081	2.455065	2.328081	2.455065	2.328081	1.020000	0.967243
00003	00010	00101	00001	2.539162	2.407830	2.539162	2.407830	2.367281	2.244839	2.539162	2.244839	2.539162	2.407829	2.539162	2.407829	2.539162	2.407829	1.020000	0.967243
00003	00011	00101	00001	2.626737	2.490875	2.626737	2.490875	2.535143	2.404208	2.626737	2.404208	2.626737	2.490874	2.626737	2.490874	2.626737	2.490874	1.020000	0.967243
00003	00012	00101	00001	2.718529	2.577919	2.718529	2.577919	2.723158	2.582309	2.718529	2.582309	2.718529	2.577918	2.718529	2.577918	2.718529	2.577918	1.020000	0.967243
00003	00013	00101	00001	2.815532	2.669906	2.815532	2.669906	2.911457	2.760869	2.815532	2.760869	2.815532	2.669904	2.815532	2.669904	2.815532	2.669904	1.020000	0.967243
00003	00014	00101	00001	3.038770	2.881596	3.038770	2.881596	3.465573	3.286324	3.038770	3.286324	3.038770	2.881595	3.038770	2.881595	3.038770	2.881595	1.020000	0.967243
00003	00015	00101	00001	2.919139	2.768154	2.919139	2.768154	3.147702	2.984894	2.919139	2.984894	2.919139	2.768152	2.919139	2.768152	2.919139	2.768152	1.020000	0.967243
00003	00016	00101	00001	3.031395	2.874603	3.031395	2.874603	3.420438	3.243524	3.031395	3.243524	3.031395	2.874601	3.031395	2.874601	3.031395	2.874601	1.020000	0.967243
00003	00017	00101	00001	3.154454	2.992255	3.154454	2.992255	3.195624	3.581565	3.154454	3.581565	3.154454	2.992254	3.154454	2.992254	3.154454	2.992254	1.020000	0.967243
00003	00018	00101	00001	3.296655	3.126143	3.296655	3.126143	3.175335	3.959375	3.296655	3.959375	3.296655	3.126142	3.296655	3.126142	3.296655	3.126142	1.020000	0.967243
00003	00019	00101	00001	3.464915	3.285700	3.464915	3.285700	4.691009	4.448378	3.464915	4.448378	3.464915	3.285698	3.464915	3.285698	3.464915	3.285698	1.020000	0.967243
00003	00020	00101	00001	3.682572	3.492100	3.682572	3.492100	5.443575	5.162019	3.682572	5.162019	3.682572	3.492098	3.682572	3.492098	3.682572	3.492098	1.020000	0.967243
00003	00021	00101	00001	4.020888	3.812917	4.020888	3.812917	6.899903	6.543021	4.020888	6.543021	4.020888	3.812915	4.020888	3.812915	4.020888	3.812915	1.020000	0.967243
00003	00001	00102	00001	1.859997	1.763793	1.859997	1.763793	1.578833	1.497172	1.859997	1.497172	1.859997	1.763793	1.859997	1.763793	1.859997	1.763793	1.020000	0.967243
00003	00002	00102	00001	1.929114	1.829335	1.929114	1.829335	1.646599	1.561433	1.929114	1.561433	1.929114	1.829335	1.929114	1.829335	1.929114	1.829335	1.020000	0.967243
00003	00003	00102	00001	1.999392	1.895978	1.999392	1.895978	1.716014	1.627257	1.999392	1.627257	1.999392	1.895977	1.999392	1.895977	1.999392	1.895977	1.020000	0.967243
00003	00004	00102	00001	2.070967	1.963851	2.070967	1.963851	1.787210	1.694771	2.070967	1.694771	2.070967	1.963850	2.070967	1.963850	2.070967	1.963850	1.020000	0.967243
00003	00005	00102	00001	2.143998	2.033104	2.143998	2.033104	1.860345	1.764123	2.143998	1.764123	2.143998	2.033104	2.143998	2.033104	2.143998	2.033104	1.020000	0.967243
00003	00006	00102	00001	2.218670	2.103914	2.218670	2.103914	1.935601	1.835486	2.218670	1.835486	2.218670	2.103913	2.218670	2.103913	2.218670	2.103913	1.020000	0.967243
00003	00007	00102	00001	2.295207	2.176493	2.295207	2.176493	2.013197	1.909069	2.295207	1.909069	2.295207	2.176492	2.295207	2.176492	2.295207	2.176492	1.020000	0.967243
00003	00008	00102	00001	2.373893	2.251109	2.373893	2.251109	2.104604	1.995748	2.373893	1.995748	2.373893	2.251108	2.373893	2.251108	2.373893	2.251108	1.020000	0.967243
00003	00009	00102	00001	2.455065	2.328082	2.455065	2.328082	2.215119	2.100547	2.455065	2.100547	2.455065	2.328081	2.455065	2.328081	2.455065	2.328081	1.020000	0.967243
00003	00010	00102	00001	2.539162	2.407830	2.539162	2.407830	2.367281	2.244839	2.539162	2.244839	2.539162	2.407829	2.539162	2.407829	2.539162	2.407829	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00101	00002	3.031395	2.874603	3.031395	2.874603	3.420438	3.243524	3.031395	3.243524	3.031395	2.874601	3.031395	2.874601	3.031395	2.874601	1.020000	0.967243
00003	00017	00101	00002	3.155464	2.992255	3.155464	2.992255	3.776917	3.581565	3.155464	3.581565	3.155464	2.992254	3.155464	2.992254	3.155464	2.992254	1.020000	0.967243
00003	00018	00101	00002	3.206655	3.126143	3.206655	3.126143	4.175335	3.959375	3.206655	3.959375	3.206655	3.126142	3.206655	3.126142	3.206655	3.126142	1.020000	0.967243
00003	00019	00101	00002	3.464915	3.285700	3.464915	3.285700	4.601009	4.448378	3.464915	4.448378	3.464915	3.285698	3.464915	3.285698	3.464915	3.285698	1.020000	0.967243
00003	00020	00101	00002	3.682572	3.492100	3.682572	3.492100	5.443575	5.162019	3.682572	5.162019	3.682572	3.492098	3.682572	3.492098	3.682572	3.492098	1.020000	0.967243
00003	00021	00101	00002	4.020888	3.812917	4.020888	3.812917	6.809903	6.543021	4.020888	6.543021	4.020888	3.812915	4.020888	3.812915	4.020888	3.812915	1.020000	0.967243
00003	00001	00101	00003	1.859907	1.763793	1.859907	1.763793	1.578833	1.497172	1.859907	1.497172	1.859907	1.763793	1.859907	1.763793	1.859907	1.763793	1.020000	0.967243
00003	00002	00101	00003	1.929114	1.829335	1.929114	1.829335	1.646599	1.561433	1.929114	1.561433	1.929114	1.829335	1.929114	1.829335	1.929114	1.829335	1.020000	0.967243
00003	00003	00101	00003	1.999392	1.895978	1.999392	1.895978	1.716014	1.627257	1.999392	1.627257	1.999392	1.895977	1.999392	1.895977	1.999392	1.895977	1.020000	0.967243
00003	00004	00101	00003	2.070967	1.963851	2.070967	1.963851	1.787210	1.694771	2.070967	1.694771	2.070967	1.963850	2.070967	1.963850	2.070967	1.963850	1.020000	0.967243
00003	00005	00101	00003	2.143578	2.033104	2.143578	2.033104	1.860345	1.764123	2.143578	1.764123	2.143578	2.033104	2.143578	2.033104	2.143578	2.033104	1.020000	0.967243
00003	00006	00101	00003	2.218670	2.103914	2.218670	2.103914	1.935601	1.835486	2.218670	1.835486	2.218670	2.103913	2.218670	2.103913	2.218670	2.103913	1.020000	0.967243
00003	00007	00101	00003	2.295207	2.176493	2.295207	2.176493	2.013107	1.909069	2.295207	1.909069	2.295207	2.176492	2.295207	2.176492	2.295207	2.176492	1.020000	0.967243
00003	00008	00101	00003	2.373893	2.251109	2.373893	2.251109	2.104604	1.995748	2.373893	1.995748	2.373893	2.251108	2.373893	2.251108	2.373893	2.251108	1.020000	0.967243
00003	00009	00101	00003	2.455065	2.328082	2.455065	2.328082	2.215119	2.100547	2.455065	2.100547	2.455065	2.328081	2.455065	2.328081	2.455065	2.328081	1.020000	0.967243
00003	00010	00101	00003	2.539162	2.407830	2.539162	2.407830	2.367281	2.244839	2.539162	2.244839	2.539162	2.407829	2.539162	2.407829	2.539162	2.407829	1.020000	0.967243
00003	00011	00101	00003	2.626737	2.490875	2.626737	2.490875	2.535343	2.404208	2.626737	2.404208	2.626737	2.490874	2.626737	2.490874	2.626737	2.490874	1.020000	0.967243
00003	00012	00101	00003	2.718520	2.577919	2.718520	2.577919	2.703185	2.582309	2.718520	2.582309	2.718520	2.577918	2.718520	2.577918	2.718520	2.577918	1.020000	0.967243
00003	00013	00101	00003	2.815652	2.669904	2.815652	2.669904	2.871557	2.760869	2.815652	2.760869	2.815652	2.669904	2.815652	2.669904	2.815652	2.669904	1.020000	0.967243
00003	00014	00101	00003	3.038770	2.881596	3.038770	2.881596	3.465573	3.286324	3.038770	3.286324	3.038770	2.881595	3.038770	2.881595	3.038770	2.881595	1.020000	0.967243
00003	00015	00101	00003	2.919139	2.768154	2.919139	2.768154	3.147702	2.984894	2.919139	2.984894	2.919139	2.768152	2.919139	2.768152	2.919139	2.768152	1.020000	0.967243
00003	00016	00101	00003	3.031395	2.874603	3.031395	2.874603	3.420438	3.243524	3.031395	3.243524	3.031395	2.874601	3.031395	2.874601	3.031395	2.874601	1.020000	0.967243
00003	00017	00101	00003	3.155464	2.992255	3.155464	2.992255	3.776917	3.581565	3.155464	3.581565	3.155464	2.992254	3.155464	2.992254	3.155464	2.992254	1.020000	0.967243
00003	00018	00101	00003	3.206655	3.126143	3.206655	3.126143	4.175335	3.959375	3.206655	3.959375	3.206655	3.126142	3.206655	3.126142	3.206655	3.126142	1.020000	0.967243
00003	00019	00101	00003	3.464915	3.285700	3.464915	3.285700	4.601009	4.448378	3.464915	4.448378	3.464915	3.285698	3.464915	3.285698	3.464915	3.285698	1.020000	0.967243
00003	00020	00101	00003	3.682572	3.492100	3.682572	3.492100	5.443575	5.162019	3.682572	5.162019	3.682572	3.492098	3.682572	3.492098	3.682572	3.492098	1.020000	0.967243
00003	00021	00101	00003	4.020888	3.812917	4.020888	3.812917	6.809903	6.543021	4.020888	6.543021	4.020888	3.812915	4.020888	3.812915	4.020888	3.812915	1.020000	0.967243
00003	00001	00102	00001	1.924491	1.824951	1.924491	1.824951	1.633578	1.549085	1.924491	1.549085	1.924491	1.824950	1.924491	1.824950	1.924491	1.824950	1.020000	0.967243
00003	00002	00102	00001	1.996004	1.892766	1.996004	1.892766	1.703693	1.615574	1.996004	1.615574	1.996004	1.892765	1.996004	1.892765	1.996004	1.892765	1.020000	0.967243
00003	00003	00102	00001	2.068719	1.961719	2.068719	1.961719	1.775514	1.683680	2.068719	1.683680	2.068719	1.961718	2.068719	1.961718	2.068719	1.961718	1.020000	0.967243
00003	00004	00102	00001	2.142776	2.031946	2.142776	2.031946	1.849180	1.753535	2.142776	1.753535	2.142776	2.031945	2.142776	2.031945	2.142776	2.031945	1.020000	0.967243
00003	00005	00102	00001	2.218339	2.103600	2.218339	2.103600	1.924851	1.825292	2.218339	1.825292	2.218339	2.103599	2.218339	2.103599	2.218339	2.103599	1.020000	0.967243
00003	00006	00102	00001	2.295600	2.176865	2.295600	2.176865	2.002715	1.899130	2.295600	1.899130	2.295600	2.176864	2.295600	2.176864	2.295600	2.176864	1.020000	0.967243
00003	00007	00102	00001	2.374791	2.251960	2.374791	2.251960	2.083002	1.975264	2.374791	1.975264	2.374791	2.251959	2.374791	2.251959	2.374791	2.251959	1.020000	0.967243
00003	00008	00102	00001	2.456205	2.329164	2.456205	2.329164	2.177579	2.064949	2.456205	2.064949	2.456205	2.329163	2.456205	2.329163	2.456205	2.329163	1.020000	0.967243
00003	00009	00102	00001	2.540191	2.408806	2.540191	2.408806	2.291926	2.173382	2.540191	2.173382	2.540191	2.408805	2.540191	2.408805	2.540191	2.408805	1.020000	0.967243
00003	00010	00102	00001	2.627205	2.491319	2.627205	2.491319	2.449364	2.322676	2.627205	2.322676	2.627205	2.491318	2.627205	2.491318	2.627205	2.491318	1.020000	0.967243
00003	00011	00102	00002	2.717816	2.577243	2.717816	2.577243	2.623253	2.487572	2.717816	2.487572	2.717816	2.577242	2.717816	2.577242	2.717816	2.577242	1.020000	0.967243
00003	00012	00102	00002	2.812791	2.667306	2.812791	2.667306	2.817581	2.671848	2.812791	2.671848	2.812791	2.667305	2.812791	2.667305	2.812791	2.667305	1.020000	0.967243
00003	00013	00102	00002	2.913158	2.762482	2.913158	2.762482	3.012409	2.856599	2.913158	2.856599	2.913158	2.762481	2.913158	2.762481	2.913158	2.762481	1.020000	0.967243
00003	00014	00102	00002	3.144136	2.981513	3.144136	2.981513	3.585738	3.400274	3.144136	3.400274	3.144136	2.981511	3.144136	2.981511	3.144136	2.981511	1.020000	0.967243
00003	00015	00102	00002	3.020357	2.864136	3.020357	2.864136	3.256845	3.088392	3.020357	3.088392	3.020357	2.864135	3.020357	2.864135	3.020357	2.864135	1.020000	0.967243
00003	00016	00102	00002	3.135505	2.974276	3.135505	2.974276	3.539038	3.355990	3.135505	3.355990	3.135505	2.974275	3.135505	2.974275	3.135505	2.974275	1.020000	0.967243
00003	00017	00102	00002	3.264877	3.096009	3.264877	3.096009	3.907878	3.705752	3.264877	3.705752	3.264877	3.096007	3.264877	3.096007	3.264877	3.096007	1.020000	0.967243
00003	00018	00102	00002	3.410963	3.234539	3.410963	3.234539	4.320110	4.096663	3.410963	4.096663	3.410963	3.234537	3.410963	3.234537	3.410963	3.234537	1.020000	0.967243
00003	00019	00102	00002	3.585057	3.399628	3.585057	3.399628	4.853665	4.602621	3.585057	4.602621	3.585057	3.399627	3.585057	3.399627	3.585057	3.399627	1.020000	0.967243
00003	00020	00102	00002	3.810262	3.613185	3.810262	3.613185	5.632325	5.341006	3.810262	5.341006	3.810262	3.613183	3.810262	3.613183	3.810262	3.613183	1.020000	0.967243
00003	00021	00102	00002	4.160308	3.945126	4.160308	3.945126	7.139149	6.769894	4.160308	6.769894	4.160308	3.945124	4.160308	3.945124	4.160308	3.945124	1.020000	0.967243
00003	00001	00102	00003	1.924491	1.824951	1.924491	1.824951	1.633578	1.549085	1.924491	1.549085	1.924491	1.824950	1.924491	1.824950	1.924491	1.824950	1.020000	0.967243
00003	00002	00102	00003	1.996004	1.892766	1.996004	1.892766	1.703693	1.615574	1.996004	1.615574	1.996004	1.892765	1.996004	1.892765	1.996004	1.892765	1.020000	0.967243
00003	00003	00102	00003	2.068719	1.961719	2.068719	1.961719	1.775514	1.683680	2.068719	1.683680	2.068719	1.961718	2.068719	1.961718	2.068719	1.961718	1.020000	0.967243
00003	00004	00102	00003	2.142776	2.031946	2.142776	2.031946	1.849180	1.753535	2.142776	1.753535	2.142776	2.031945	2.142776	2.031945	2.142776	2.031945	1.020000	0.967243
00003	00005	00102	00003	2.218339	2.103600	2.218339	2.103600	1.924851	1.825292	2.218339	1.825292	2.218339	2.103599	2.218339	2.103599	2.218339	2.103599	1.020000	0.967243
00003	00006	00102	00003	2.295600	2.176865	2.295600	2.176865	2.002715	1.899130	2.295600	1.899130	2.295600	2.176864	2.295600	2.176864	2.295600	2.176864	1.020000	0.967243
00003	00007	00102	00003	2.374791	2.251960	2.374791	2.251960	2.083002	1.975264	2.374791	1.975264	2.374791	2.251959	2.374791	2.251959	2.374791	2.251959	1.020000	0.967243
00003	00008	00102	00003	2.456205	2.329164	2.456205	2.329164	2.177579	2.064949	2.456205	2.064949	2.456205	2.329163	2.456205	2.329163	2.456205	2.329163	1.020000	0.967243
00003	00009	00102	00003	2.540191	2.408806	2.540191	2.408806	2.291926	2.173382	2.540191	2.173382	2.540191	2.408805	2.540191	2.408805	2.540191	2.408805	1.020000	0.967243
00003	00010	00102	00003	2.627205	2.491319	2.627205	2.491319	2.449364	2.322676	2.627205	2.322676	2.627205	2.491318	2.627205	2.491318	2.627205	2.491318	1.020000	0.967243
00003	00011	00102	00003	2.717816	2.577243	2.717816	2.577243	2.623253	2.487572	2.717816	2.487572	2.717816	2.577242	2.717816	2.577242	2.717816	2.577242	1.020000	0.967243
00003	00012	00102	00003	2.812791	2.667306	2.812791	2.667306	2.817581	2.671848	2.812791	2.671848	2.812791	2.667305	2.812791	2.667305	2.812791	2.667305	1.020000	0.967243
00003	00013	00102	00003	2.913158	2.762482	2.913158	2.762482	3.012409	2.856599	2.913158	2.856599	2.913158	2.762481	2.913158	2.762481	2.913158	2.762481	1.020000	0.967243
00003	00014	00102	00003	3.144136	2.981513	3.144136	2.981513	3.585738	3.400274	3.144136	3.400274	3.144136	2.981511	3.144136	2.981511	3.144136	2.981511	1.020000	0.967243
00003	00015	00102	00003	3.020357	2.864136	3.020357	2.864136	3.256845	3.088392	3.020357	3.088392	3.020357	2.864135	3.020357	2.864135	3.020357	2.864135	1.020000	0.967243
00003	00016	00102	00003	3.135505	2.974276	3.135505	2.974276	3.539038	3.355990	3.135505	3.355990	3.135505	2.974275	3.135505	2.974275	3.135505	2.974275	1.020000	0.967243
00003	00017	00102	00003	3.264877	3.096009	3.264877	3.096009	3.907878	3.705752	3.264877	3.705752	3.264877	3.096007	3.264877	3.096007	3.264877	3.096007	1.020000	0.967243
00003	00018	00102	00003	3.410963	3.234539	3.410963	3.234539	4.320110	4.096663	3.410963	4.096663	3.410963	3.234537	3.410963	3.234537	3.410963	3.234537	1.020000	0.967243
00003	00019	00102	00003	3.585057	3.399628	3.585057	3.399628	4.853665	4.602621	3.585057	4.602621	3.585057	3.399627	3.585057	3.399627	3.585057	3.399627	1.020000	0.967243
00003	00020	00102	00003	3.810262	3.613185	3.810262	3.613185	5.632325	5.341006	3.810262	5.341006	3.810262	3.613183	3.810262	3.613183	3.810262	3.613183	1.020000	0.967243
00003	00021	00102	00003	4.160308	3.945126	4.160308	3.945126	7.139149	6.769894	4.160308	6.769894	4.160308	3.945124	4.160308	3.945124	4.160308	3.945124	1.020000	0.967243
00003	00001	00103	00001	1.955560	1.854413	1.955560	1.854413	1.659950	1.574093	1.955560	1.574093	1.955560	1.854413	1.955560	1.854413	1.955560	1.854413	1.020000	0.967243
00003	00002	00103	00001	2.028228	1.923323	2.028228	1.923323	1.731198	1.641656	2.028228	1.641656	2.028228	1.923322	2.028228	1.923322	2.028228	1.923322	1.020000	0.967243
00003	00003	00103	00001	2.102117	1.993389	2.102117	1.993389	1.804179	1.710862	2.102117	1.710862	2.102117	1.993389	2.102117	1.993389	2.102117	1.993389	1.020000	0.967243
00003	00004	00103	00001	2.177369	2.064750	2.177369	2.064750	1.870034	1.781845	2.177369	1.781845	2.177369	2.064749	2.177369	2.064749	2.177369	2.064749	1.020000	0.967243
00003	00005	00103	00001	2.254152	2.137561	2.254152	2.137561	1.955926	1.854760	2.254152	1.854760	2.254152	2.137560	2.254152	2.137560	2.254152	2.137560	1.020000	0.967243
00003	00006	00103	00001	2.332660	2.212009	2.332660	2.212009	2.035048	1.929790	2.332660	1.929790	2.332660	2.212008	2.332660	2.212008	2.332660	2.212008	1.020000	0.967243
00003	00007	00103	00001	2.413130	2.288316	2.413130	2.288316	2.116631	2.007153	2.413130	2.007153	2.413130	2.288316	2.413130	2.288316	2.413130	2.288316	1.020000	0.967243
00003	00008	00103	00001	2.495859	2.366766	2.495859	2.366766	2.212734	2.098286	2.495859	2.098286	2.495859	2.366765	2.495859	2.366765	2.495859	2.366765	1.020000	0.967243
00003	00009	00103	00001	2.581201	2.447694	2.581201	2.447694	2.328928	2.208469	2.581201	2.208469	2.581201	2.447693	2.581201	2.447693	2.581201	2.447693	1.020000	0.967243
00003	00010	00103	00002	2.669619	2.531540	2.669619	2.531540	2.488907	2.360174	2.669619	2.360174	2.669619	2.531538	2.669619	2.531538	2.669619	2.531538	1.020000	0.967243
00003	00011	00103	00002	2.761693	2.618851	2.761693	2.618851	2.665604	2.527732	2.761693	2.527732	2.761693	2.618850	2.761693	2.618850	2.761693	2.618850	1.020000	0.967243
00003	00012	00103	00002	2.858201	2.710368	2.858201	2.710368	2.863068	2.714983	2.858201	2.714983	2.858201	2.710366	2.858201	2.710366	2.858201	2.710366	1.020000	0.967243
00003	00013	00103	00002	2.960189	2.807080	2.960189	2.807080	3.061042	2.902717	2.960189	2.902717	2.960189	2.807079	2.960189	2.807079	2.960189	2.807079	1.020000	0.967243
00003	00014	00103	00002	3.194895	3.029647	3.194895	3.029647	3.443627	3.455169	3.194895	3.455169	3.194895	3.029646	3.194895	3.029646	3.194895	3.029646	1.020000	0.967243
00003	00015	00103	00001	3.069119	2.910376	3.069119	2.910376	3.309424	3.138252	3.069119	3.138252	3.069119	2.910374	3.069119	2.910374	3.069119	2.910374	1.020000	0.967243
00003	00016	00103	00001	3.187141	3.022294	3.187141	3.022294	3.596173	3.410170	3.187141	3.410170	3.187141	3.022293	3.187141	3.022293	3.187141	3.022293	1.020000	0.967243
00003	00017	00103	00001	3.317586	3.145991	3.317586	3.145991	3.970967	3.765578	3.317586	3.765578	3.317586	3.145990	3.317586	3.145990	3.317586	3.145990	1.020000	0.967243
00003	00018	00103	00002	3.466030	3.286758	3.466030	3.286758	4.389855	4.162800	3.466030	4.162800	3.466030	3.286756	3.466030	3.286756	3.466030	3.286756	1.020000	0.967243
00003	00019	00103	00003	3.642935	3.454512	3.642935	3.454512	4.932024	4.676926	3.642935	4.676926	3.642935	3.454511	3.642935	3.454511	3.642935	3.454511	1.020000	0.967243
00003	00020	00103	00002	3.871776	3.671517	3.871776	3.671517	5.723255	5.427233	3.871776	5.427233	3.871776	3.671515	3.871776	3.671515	3.871776	3.671515	1.020000	0.967243
00003	00021	00103	00003	4.227473	4.008817	4.227473	4.008817	7.264406	6.879188	4.227473	6.879188	4.227473	4.008815	4.227473	4.008815	4.227473	4.008815	1.020000	0.967243
00003	00001	00103	00002	1.955560	1.854413	1.955560	1.854413	1.659950	1.574093	1.955560	1.574093	1.955560	1.854413	1.955560	1.854413	1.955560	1.854413	1.020000	0.967243
00003	00002	00103	00002	2.028228	1.923323	2.028228	1.923323	1.731198	1.641656	2.028228	1.641656	2.028228	1.923322	2.028228	1.923322	2.028228	1.923322	1.020000	0.967243
00003	00003	00103	00002	2.102117	1.993389	2.102117	1.993389	1.804179	1.710862	2.102117	1.710862	2.102117	1.993389	2.102117	1.993389	2.102117	1.993389	1.020000	0.967243
00003	00004	00103	00002	2.177369	2.064750	2.177369	2.064750	1.870034	1.781845	2.177369	1.781845	2.177369	2.064749	2.177369	2.064749	2.177369	2.064749	1.020000	0.967243
00003	00005	00103	00002	2.254152	2.137561	2.254152	2.137561	1.955926	1.854760	2.254152	1.854760	2.254152	2.137560	2.254152	2.137560	2.254152	2.137560	1.020000	0.967243
00003	00006	00103	00002	2.332660	2.212009	2.332660	2.212009	2.035048	1.929790	2.332660	1.929790	2.332660	2.212008	2.332660	2.212008	2.332660	2.212008	1.020000	0.967243
00003	00007	00103	00002	2.413130	2.288316	2.413130	2.288316	2.116631	2.007153	2.413130	2.007153	2.413130	2.288316	2.413130	2.288316	2.413130	2.288316	1.020000	0.967243
00003	00008	00103	00002	2.495859	2.366766	2.495859	2.366766	2.212734	2.098286	2.495859	2.098286	2.495859	2.366765	2.495859	2.366765	2.495859	2.366765	1.020000	0.967243
00003	00009	00103	00002	2.581201	2.447694	2.581201	2.447694	2.328928	2.208469	2.581201	2.208469	2.581201	2.447693	2.581201	2.447693	2.581201	2.447693	1.020000	0.967243
00003	00010	00103	00002	2.669619	2.531540	2.669619	2.531540	2.488907	2.360174	2.669619	2.360174	2.669619	2.531538	2.669619	2.531538	2.669619	2.531538	1.020000	0.967243
00003	00011	00103	00003	2.761693	2.618851	2.761693	2.618851	2.665604	2.527732	2.761693	2.527732	2.761693	2.618850	2.761693	2.618850	2.761693	2.618850	1.020000	0.967243
00003	00012	00103	00003	2.858201	2.710368	2.858201	2.710368	2.863068	2.714983	2.858201	2.714983	2.858201	2.710366	2.858201	2.710366	2.858201	2.710366	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00103	00003	2.060189	2.807080	3.060189	2.807080	3.061042	2.902717	2.060189	2.902717	2.060189	2.807079	2.060189	2.807079	2.060189	2.807079	1.020000	0.967243
00003	00014	00103	00003	3.194895	3.029647	3.194895	3.029647	3.643637	3.455169	3.194895	3.455169	3.194895	3.029646	3.194895	3.029646	3.194895	3.029646	1.020000	0.967243
00003	00015	00103	00003	3.060119	2.910376	3.060119	2.910376	3.309124	3.138252	3.060119	3.138252	3.060119	2.910374	3.060119	2.910374	3.060119	2.910374	1.020000	0.967243
00003	00016	00103	00003	3.187141	3.022294	3.187141	3.022294	3.506179	3.410170	3.187141	3.410170	3.187141	3.022293	3.187141	3.022293	3.187141	3.022293	1.020000	0.967243
00003	00017	00103	00003	3.317586	3.145991	3.317586	3.145991	3.970967	3.765578	3.317586	3.765578	3.317586	3.145990	3.317586	3.145990	3.317586	3.145990	1.020000	0.967243
00003	00018	00103	00003	3.466030	3.286758	3.466030	3.286758	4.389865	4.162800	3.466030	4.162800	3.466030	3.286756	3.466030	3.286756	3.466030	3.286756	1.020000	0.967243
00003	00019	00103	00003	3.642035	3.454512	3.642035	3.454512	4.032024	4.676926	3.642035	4.676926	3.642035	3.454511	3.642035	3.454511	3.642035	3.454511	1.020000	0.967243
00003	00020	00103	00003	3.871776	3.671517	3.871776	3.671517	5.723255	5.427233	3.871776	5.427233	3.871776	3.671515	3.871776	3.671515	3.871776	3.671515	1.020000	0.967243
00003	00021	00103	00003	4.227473	4.008817	4.227473	4.008817	7.254406	6.879188	4.227473	6.879188	4.227473	4.008815	4.227473	4.008815	4.227473	4.008815	1.020000	0.967243
00003	00001	00104	00001	1.094545	1.891382	1.094545	1.891382	1.693042	1.605473	1.094545	1.605473	1.094545	1.891381	1.094545	1.891381	1.094545	1.891381	1.020000	0.967243
00003	00002	00104	00001	2.068662	1.961665	2.068662	1.961665	1.765710	1.674383	2.068662	1.674383	2.068662	1.961664	2.068662	1.961664	2.068662	1.961664	1.020000	0.967243
00003	00003	00104	00001	2.144023	2.033128	2.144023	2.033128	1.840146	1.744968	2.144023	1.744968	2.144023	2.033127	2.144023	2.033127	2.144023	2.033127	1.020000	0.967243
00003	00004	00104	00001	2.220776	2.105911	2.220776	2.105911	1.916493	1.817367	2.220776	1.817367	2.220776	2.105910	2.220776	2.105910	2.220776	2.105910	1.020000	0.967243
00003	00005	00104	00002	2.299089	2.180174	2.299089	2.180174	1.994918	1.891736	2.299089	1.891736	2.299089	2.180173	2.299089	2.180173	2.299089	2.180173	1.020000	0.967243
00003	00006	00104	00002	2.379163	2.256106	2.379163	2.256106	2.075617	1.968261	2.379163	1.968261	2.379163	2.256105	2.379163	2.256105	2.379163	2.256105	1.020000	0.967243
00003	00007	00104	00002	2.461237	2.333935	2.461237	2.333935	2.158826	2.047166	2.461237	2.047166	2.461237	2.333934	2.461237	2.333934	2.461237	2.333934	1.020000	0.967243
00003	00008	00104	00002	2.545614	2.413948	2.545614	2.413948	2.256846	2.140116	2.545614	2.140116	2.545614	2.413947	2.545614	2.413947	2.545614	2.413947	1.020000	0.967243
00003	00009	00104	00002	2.632658	2.496490	2.632658	2.496490	2.375355	2.252496	2.632658	2.252496	2.632658	2.496489	2.632658	2.496489	2.632658	2.496489	1.020000	0.967243
00003	00010	00104	00002	2.722839	2.582007	2.722839	2.582007	2.538524	2.407225	2.722839	2.407225	2.722839	2.582005	2.722839	2.582005	2.722839	2.582005	1.020000	0.967243
00003	00011	00104	00002	2.816748	2.671059	2.816748	2.671059	2.718743	2.578123	2.816748	2.578123	2.816748	2.671057	2.816748	2.671057	2.816748	2.671057	1.020000	0.967243
00003	00012	00104	00002	2.915180	2.764399	2.915180	2.764399	2.920144	2.769107	2.915180	2.769107	2.915180	2.764398	2.915180	2.764398	2.915180	2.764398	1.020000	0.967243
00003	00013	00104	00002	3.019201	2.863040	3.019201	2.863040	3.122065	2.960583	3.019201	2.960583	3.019201	2.863039	3.019201	2.863039	3.019201	2.863039	1.020000	0.967243
00003	00014	00104	00002	3.258587	3.090044	3.258587	3.090044	3.716264	3.524049	3.258587	3.524049	3.258587	3.090042	3.258587	3.090042	3.258587	3.090042	1.020000	0.967243
00003	00015	00104	00002	3.130303	2.968395	3.130303	2.968395	3.375398	3.200814	3.130303	3.200814	3.130303	2.968394	3.130303	2.968394	3.130303	2.968394	1.020000	0.967243
00003	00016	00104	00002	3.250678	3.082544	3.250678	3.082544	3.667864	3.478152	3.250678	3.478152	3.250678	3.082543	3.250678	3.082543	3.250678	3.082543	1.020000	0.967243
00003	00017	00104	00002	3.383723	3.208708	3.383723	3.208708	4.050130	3.840646	3.383723	3.840646	3.383723	3.208706	3.383723	3.208706	3.383723	3.208706	1.020000	0.967243
00003	00018	00104	00002	3.535127	3.352280	3.535127	3.352280	4.477368	4.245787	3.535127	4.245787	3.535127	3.352279	3.535127	3.352279	3.535127	3.352279	1.020000	0.967243
00003	00019	00104	00002	3.715558	3.523379	3.715558	3.523379	5.030345	4.770162	3.715558	4.770162	3.715558	3.523378	3.715558	3.523378	3.715558	3.523378	1.020000	0.967243
00003	00020	00104	00002	3.948961	3.744710	3.948961	3.744710	5.837350	5.535427	3.948961	5.535427	3.948961	3.744708	3.948961	3.744708	3.948961	3.744708	1.020000	0.967243
00003	00021	00104	00002	4.311749	4.088734	4.311749	4.088734	7.399024	7.016327	4.311749	7.016327	4.311749	4.088732	4.311749	4.088732	4.311749	4.088732	1.020000	0.967243
00003	00001	00104	00002	1.094545	1.891382	1.094545	1.891382	1.693042	1.605473	1.094545	1.605473	1.094545	1.891381	1.094545	1.891381	1.094545	1.891381	1.020000	0.967243
00003	00002	00104	00002	2.068662	1.961665	2.068662	1.961665	1.765710	1.674383	2.068662	1.674383	2.068662	1.961664	2.068662	1.961664	2.068662	1.961664	1.020000	0.967243
00003	00003	00104	00002	2.144023	2.033128	2.144023	2.033128	1.840146	1.744968	2.144023	1.744968	2.144023	2.033127	2.144023	2.033127	2.144023	2.033127	1.020000	0.967243
00003	00004	00104	00002	2.220776	2.105911	2.220776	2.105911	1.916493	1.817367	2.220776	1.817367	2.220776	2.105910	2.220776	2.105910	2.220776	2.105910	1.020000	0.967243
00003	00005	00104	00002	2.299089	2.180174	2.299089	2.180174	1.994918	1.891736	2.299089	1.891736	2.299089	2.180173	2.299089	2.180173	2.299089	2.180173	1.020000	0.967243
00003	00006	00104	00002	2.379163	2.256106	2.379163	2.256106	2.075617	1.968261	2.379163	1.968261	2.379163	2.256105	2.379163	2.256105	2.379163	2.256105	1.020000	0.967243
00003	00007	00104	00002	2.461237	2.333935	2.461237	2.333935	2.158826	2.047166	2.461237	2.047166	2.461237	2.333934	2.461237	2.333934	2.461237	2.333934	1.020000	0.967243
00003	00008	00104	00003	2.545614	2.413948	2.545614	2.413948	2.256846	2.140116	2.545614	2.140116	2.545614	2.413947	2.545614	2.413947	2.545614	2.413947	1.020000	0.967243
00003	00009	00104	00003	2.632658	2.496490	2.632658	2.496490	2.375355	2.252496	2.632658	2.252496	2.632658	2.496489	2.632658	2.496489	2.632658	2.496489	1.020000	0.967243
00003	00010	00104	00003	2.722839	2.582007	2.722839	2.582007	2.538524	2.407225	2.722839	2.407225	2.722839	2.582005	2.722839	2.582005	2.722839	2.582005	1.020000	0.967243
00003	00011	00104	00003	2.816748	2.671059	2.816748	2.671059	2.718743	2.578123	2.816748	2.578123	2.816748	2.671057	2.816748	2.671057	2.816748	2.671057	1.020000	0.967243
00003	00012	00104	00003	2.915180	2.764399	2.915180	2.764399	2.920144	2.769107	2.915180	2.769107	2.915180	2.764398	2.915180	2.764398	2.915180	2.764398	1.020000	0.967243
00003	00013	00104	00003	3.019201	2.863040	3.019201	2.863040	3.122065	2.960583	3.019201	2.960583	3.019201	2.863039	3.019201	2.863039	3.019201	2.863039	1.020000	0.967243
00003	00014	00104	00003	3.258587	3.090044	3.258587	3.090044	3.716264	3.524049	3.258587	3.524049	3.258587	3.090042	3.258587	3.090042	3.258587	3.090042	1.020000	0.967243
00003	00015	00104	00003	3.130303	2.968395	3.130303	2.968395	3.375398	3.200814	3.130303	3.200814	3.130303	2.968394	3.130303	2.968394	3.130303	2.968394	1.020000	0.967243
00003	00016	00104	00003	3.250678	3.082544	3.250678	3.082544	3.667864	3.478152	3.250678	3.478152	3.250678	3.082543	3.250678	3.082543	3.250678	3.082543	1.020000	0.967243
00003	00017	00104	00003	3.383723	3.208708	3.383723	3.208708	4.050130	3.840646	3.383723	3.840646	3.383723	3.208706	3.383723	3.208706	3.383723	3.208706	1.020000	0.967243
00003	00018	00104	00003	3.535127	3.352280	3.535127	3.352280	4.477368	4.245787	3.535127	4.245787	3.535127	3.352279	3.535127	3.352279	3.535127	3.352279	1.020000	0.967243
00003	00019	00104	00003	3.715558	3.523379	3.715558	3.523379	5.030345	4.770162	3.715558	4.770162	3.715558	3.523378	3.715558	3.523378	3.715558	3.523378	1.020000	0.967243
00003	00020	00104	00003	3.948961	3.744710	3.948961	3.744710	5.837350	5.535427	3.948961	5.535427	3.948961	3.744708	3.948961	3.744708	3.948961	3.744708	1.020000	0.967243
00003	00021	00104	00003	4.311749	4.088734	4.311749	4.088734	7.399024	7.016327	4.311749	7.016327	4.311749	4.088732	4.311749	4.088732	4.311749	4.088732	1.020000	0.967243
00003	00001	00105	00001	2.006839	1.903040	2.006839	1.903040	1.703478	1.615369	2.006839	1.615369	2.006839	1.903039	2.006839	1.903039	2.006839	1.903039	1.020000	0.967243
00003	00002	00105	00001	2.081413	1.973756	2.081413	1.973756	1.776594	1.684704	2.081413	1.684704	2.081413	1.973755	2.081413	1.973755	2.081413	1.973755	1.020000	0.967243
00003	00003	00105	00001	2.157238	2.045660	2.157238	2.045660	1.851488	1.755724	2.157238	1.755724	2.157238	2.045659	2.157238	2.045659	2.157238	2.045659	1.020000	0.967243
00003	00004	00105	00001	2.234464	2.118892	2.234464	2.118892	1.928306	1.828569	2.234464	1.828569	2.234464	2.118891	2.234464	2.118891	2.234464	2.118891	1.020000	0.967243
00003	00005	00105	00001	2.313261	2.193613	2.313261	2.193613	2.007214	1.903396	2.313261	1.903396	2.313261	2.193612	2.313261	2.193612	2.313261	2.193612	1.020000	0.967243
00003	00006	00105	00001	2.393827	2.270012	2.393827	2.270012	2.088411	1.980393	2.393827	1.980393	2.393827	2.270011	2.393827	2.270011	2.393827	2.270011	1.020000	0.967243
00003	00007	00105	00001	2.476407	2.348321	2.476407	2.348321	2.172133	2.059784	2.476407	2.059784	2.476407	2.348320	2.476407	2.348320	2.476407	2.348320	1.020000	0.967243
00003	00008	00105	00001	2.561305	2.428828	2.561305	2.428828	2.270757	2.153307	2.561305	2.153307	2.561305	2.428827	2.561305	2.428827	2.561305	2.428827	1.020000	0.967243
00003	00009	00105	00001	2.648885	2.511878	2.648885	2.511878	2.389997	2.266380	2.648885	2.266380	2.648885	2.511877	2.648885	2.511877	2.648885	2.511877	1.020000	0.967243
00003	00010	00105	00001	2.739622	2.597922	2.739622	2.597922	2.554171	2.422063	2.739622	2.422063	2.739622	2.597921	2.739622	2.597921	2.739622	2.597921	1.020000	0.967243
00003	00011	00105	00001	2.834110	2.687523	2.834110	2.687523	2.735501	2.594014	2.834110	2.594014	2.834110	2.687522	2.834110	2.687522	2.834110	2.687522	1.020000	0.967243
00003	00012	00105	00001	2.933149	2.781439	2.933149	2.781439	2.938144	2.786175	2.933149	2.786175	2.933149	2.781438	2.933149	2.781438	2.933149	2.781438	1.020000	0.967243
00003	00013	00105	00001	3.037811	2.880687	3.037811	2.880687	3.141309	2.978832	3.037811	2.978832	3.037811	2.880686	3.037811	2.880686	3.037811	2.880686	1.020000	0.967243
00003	00014	00105	00001	3.278672	3.109090	3.278672	3.109090	3.739170	3.545770	3.278672	3.545770	3.278672	3.109089	3.278672	3.109089	3.278672	3.109089	1.020000	0.967243
00003	00015	00105	00001	3.149597	2.986692	3.149597	2.986692	3.396204	3.220543	3.149597	3.220543	3.149597	2.986690	3.149597	2.986690	3.149597	2.986690	1.020000	0.967243
00003	00016	00105	00001	3.270715	3.101545	3.270715	3.101545	3.609472	3.499591	3.270715	3.499591	3.270715	3.101543	3.270715	3.101543	3.270715	3.101543	1.020000	0.967243
00003	00017	00105	00001	3.404580	3.228486	3.404580	3.228486	4.075094	3.864320	3.404580	3.864320	3.404580	3.228484	3.404580	3.228484	3.404580	3.228484	1.020000	0.967243
00003	00018	00105	00001	3.556917	3.372943	3.556917	3.372943	4.504966	4.271957	3.556917	4.271957	3.556917	3.372942	3.556917	3.372942	3.556917	3.372942	1.020000	0.967243
00003	00019	00105	00001	3.738460	3.545097	3.738460	3.545097	5.061352	4.799565	3.738460	4.799565	3.738460	3.545095	3.738460	3.545095	3.738460	3.545095	1.020000	0.967243
00003	00020	00105	00002	3.973301	3.767792	3.973301	3.767792	5.873331	5.569546	3.973301	5.569546	3.973301	3.767790	3.973301	3.767790	3.973301	3.767790	1.020000	0.967243
00003	00021	00105	00001	4.338326	4.113936	4.338326	4.113936	7.444631	7.059575	4.338326	7.059575	4.338326	4.113934	4.338326	4.113934	4.338326	4.113934	1.020000	0.967243
00003	00001	00105	00003	2.006839	1.903040	2.006839	1.903040	1.703478	1.615369	2.006839	1.615369	2.006839	1.903039	2.006839	1.903039	2.006839	1.903039	1.020000	0.967243
00003	00002	00105	00003	2.081413	1.973756	2.081413	1.973756	1.776594	1.684704	2.081413	1.684704	2.081413	1.973755	2.081413	1.973755	2.081413	1.973755	1.020000	0.967243
00003	00003	00105	00003	2.157238	2.045660	2.157238	2.045660	1.851488	1.755724	2.157238	1.755724	2.157238	2.045659	2.157238	2.045659	2.157238	2.045659	1.020000	0.967243
00003	00004	00105	00003	2.234464	2.118892	2.234464	2.118892	1.928306	1.828569	2.234464	1.828569	2.234464	2.118891	2.234464	2.118891	2.234464	2.118891	1.020000	0.967243
00003	00005	00105	00003	2.313261	2.193613	2.313261	2.193613	2.007214	1.903396	2.313261	1.903396	2.313261	2.193612	2.313261	2.193612	2.313261	2.193612	1.020000	0.967243
00003	00006	00105	00003	2.393827	2.270012	2.393827	2.270012	2.088411	1.980393	2.393827	1.980393	2.393827	2.270011	2.393827	2.270011	2.393827	2.270011	1.020000	0.967243
00003	00007	00105	00003	2.476407	2.348321	2.476407	2.348321	2.172133	2.059784	2.476407	2.059784	2.476407	2.348320	2.476407	2.348320	2.476407	2.348320	1.020000	0.967243
00003	00008	00105	00003	2.561305	2.428828	2.561305	2.428828	2.270757	2.153307	2.561305	2.153307	2.561305	2.428827	2.561305	2.428827	2.561305	2.428827	1.020000	0.967243
00003	00009	00105	00003	2.648885	2.511878	2.648885	2.511878	2.389997	2.266380	2.648885	2.266380	2.648885	2.511877	2.648885	2.511877	2.648885	2.511877	1.020000	0.967243
00003	00010	00105	00003	2.739622	2.597922	2.739622	2.597922	2.554171	2.422063	2.739622	2.422063	2.739622	2.597921	2.739622	2.597921	2.739622	2.597921	1.020000	0.967243
00003	00011	00105	00003	2.834110	2.687523	2.834110	2.687523	2.735501	2.594014	2.834110	2.594014	2.834110	2.687522	2.834110	2.687522	2.834110	2.687522	1.020000	0.967243
00003	00012	00105	00003	2.933149	2.781439	2.933149	2.781439	2.938144	2.786175	2.933149	2.786175	2.933149	2.781438	2.933149	2.781438	2.933149	2.781438	1.020000	0.967243
00003	00013	00105	00003	3.037811	2.880687	3.037811	2.880687	3.141309	2.978832	3.037811	2.978832	3.037811	2.880686	3.037811	2.880686	3.037811	2.880686	1.020000	0.967243
00003	00014	00105	00003	3.278672	3.109090	3.278672	3.109090	3.739170	3.545770	3.278672	3.545770	3.278672	3.109089	3.278672	3.109089	3.278672	3.109089	1.020000	0.967243
00003	00015	00105	00003	3.149597	2.986692	3.149597	2.986692	3.396204	3.220543	3.149597	3.220543	3.149597	2.986690	3.149597	2.986690	3.149597	2.986690	1.020000	0.967243
00003	00016	00105	00003	3.270715	3.101545	3.270715	3.101545	3.609472	3.499591	3.270715	3.499591	3.270715	3.101543	3.270715	3.101543	3.270715	3.101543	1.020000	0.967243
00003	00017	00105	00003	3.404580	3.228486	3.404580	3.228486	4.075094	3.864320	3.404580	3.864320	3.404580	3.228484	3.404580	3.228484	3.404580	3.228484	1.020000	0.967243
00003	00018	00105	00003	3.556917	3.372943	3.556917	3.372943	4.504966	4.271957	3.556917	4.271957	3.556917	3.372942	3.556917	3.372942	3.556917	3.372942	1.020000	0.967243
00003	00019	00105	00003	3.738460	3.545097	3.738460	3.545097	5.061352	4.799565	3.738460	4.799565	3.738460	3.545095	3.738460	3.545095	3.738460	3.545095	1.020000	0.967243
00003	00020	00105	00003	3.973301	3.767792	3.973301	3.767792	5.873331	5.569546	3.973301	5.569546	3.973301	3.767790	3.973301	3.767790	3.973301	3.767790	1.020000	0.967243
00003	00021	00105	00003	4.338326	4.113936	4.338326	4.113936	7.444631	7.059575	4.338326	7.059575	4.338326	4.113934	4.338326	4.113934	4.338326	4.113934	1.020000	0.967243
00003	00002	00106	00001	2.054323	1.948068	2.054323	1.948068	1.743784	1.653591	2.054323	1.653591	2.054323	1.948067	2.054323	1.948067	2.054323	1.948067	1.020000	0.967243
00003	00003	00106	00001	2.130661	2.020457	2.130661	2.020457	1.818630	1.724565	2.130661	1.724565	2.130661	2.020456	2.130661	2.020456	2.130661	2.020456	1.020000	0.967243
00003	00004	00106	00001	2.208281	2.094063	2.208281	2.094063	1.895206	1.797266	2.208281	1.797266	2.208281	2.094062	2.208281	2.094062	2.208281	2.094062	1.020000	0.967243
00003	00005	00106	00001	2.287334	2.169027	2.287334	2.169027	1.973931	1.871834	2.287334	1.871834	2.287334	2.169026	2.287334	2.169026	2.287334	2.169026	1.020000	0.967243
00003	00006	00106	00001	2.367995	2.245516	2.367995	2.245516	2.054707	1.948432	2.367995	1.948432	2.367995	2.245515	2.367995	2.245515	2.367995	2.245515	1.020000	0.967243
00003	00007	00106	00001	2.450468	2.323723	2.450468	2.323723	2.137825	2.027251	2.450468	2.027251	2.450468	2.323722	2.450468	2.323722	2.450468	2.323722	1.020000	0.967243
00003	00008	00106	00001	2.535001	2.403884	2.535001	2.403884	2.229528	2.108521	2.535001	2.108521	2.535001	2.403883	2.535001	2.403883	2.535001	2.403883	1.020000	0.967243
00003	00009	00106	00001	2.621908	2.486296	2.621908	2.486296	2.324485	2.204256	2.621908	2.204256	2.621908	2.486295	2.621908	2.486295	2.621908	2.486295	1.020000	0.967243
00003	00009	00106	00001	2.711560	2.571311	2.711560	2.571311	2.446546	2.320005	2.711560	2.320005	2.711560	2.571310	2.711560	2.571310	2.711560	2.571310	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00010	00106	00001	2.804444	2.659391	2.804444	2.659391	2.614606	2.479371	2.804444	2.479371	2.804444	2.659390	2.804444	2.659390	2.804444	2.659390	1.020000	0.967243
00003	00011	00106	00001	2.901168	2.751112	2.901168	2.751112	2.800226	2.655391	2.901168	2.655391	2.901168	2.751111	2.901168	2.751111	2.901168	2.751111	1.020000	0.967243
00003	00012	00106	00001	3.002550	2.847250	3.002550	2.847250	3.007663	2.852099	3.002550	2.852099	3.002550	2.847249	3.002550	2.847249	3.002550	2.847249	1.020000	0.967243
00003	00013	00106	00001	3.109689	2.948847	3.109689	2.948847	3.215635	3.049314	3.109689	3.049314	3.109689	2.948846	3.109689	2.948846	3.109689	2.948846	1.020000	0.967243
00003	00014	00106	00001	3.356249	3.182655	3.356249	3.182655	3.827643	3.629667	3.356249	3.629667	3.356249	3.182653	3.356249	3.182653	3.356249	3.182653	1.020000	0.967243
00003	00015	00106	00001	3.224120	3.057360	3.224120	3.057360	3.476561	3.296744	3.224120	3.296744	3.224120	3.057358	3.224120	3.057358	3.224120	3.057358	1.020000	0.967243
00003	00016	00106	00001	3.348103	3.174930	3.348103	3.174930	3.777793	3.582395	3.348103	3.582395	3.348103	3.174929	3.348103	3.174929	3.348103	3.174929	1.020000	0.967243
00003	00017	00106	00001	3.485135	3.304875	3.485135	3.304875	4.171515	3.955753	3.485135	3.955753	3.485135	3.304873	3.485135	3.304873	3.485135	3.304873	1.020000	0.967243
00003	00018	00106	00001	3.641077	3.452750	3.641077	3.452750	4.611558	4.373036	3.641077	4.373036	3.641077	3.452749	3.641077	3.452749	3.641077	3.452749	1.020000	0.967243
00003	00019	00106	00001	3.826916	3.628977	3.826916	3.628977	5.181108	4.913127	3.826916	4.913127	3.826916	3.628976	3.826916	3.628976	3.826916	3.628976	1.020000	0.967243
00003	00020	00106	00001	4.067314	3.856940	4.067314	3.856940	6.012299	5.701327	4.067314	5.701327	4.067314	3.856940	4.067314	3.856940	4.067314	3.856940	1.020000	0.967243
00003	00021	00106	00001	4.440975	4.211276	4.440975	4.211276	7.620778	7.226611	4.440975	7.226611	4.440975	4.211274	4.440975	4.211274	4.440975	4.211274	1.020000	0.967243
00003	00001	00107	00001	2.153085	2.041722	2.153085	2.041722	1.827617	1.733088	2.153085	1.733088	2.153085	2.041721	2.153085	2.041721	2.153085	2.041721	1.020000	0.967243
00003	00002	00107	00001	2.233093	2.117592	2.233093	2.117592	1.965061	1.807475	2.233093	1.807475	2.233093	2.117591	2.233093	2.117591	2.233093	2.117591	1.020000	0.967243
00003	00003	00107	00001	2.314445	2.194736	2.314445	2.194736	1.985413	1.883671	2.314445	1.883671	2.314445	2.194735	2.314445	2.194735	2.314445	2.194735	1.020000	0.967243
00003	00004	00107	00001	2.397299	2.273304	2.397299	2.273304	2.068829	1.961824	2.397299	1.961824	2.397299	2.273303	2.397299	2.273303	2.397299	2.273303	1.020000	0.967243
00003	00005	00107	00001	2.481837	2.353470	2.481837	2.353470	2.153488	2.042104	2.481837	2.042104	2.481837	2.353469	2.481837	2.353469	2.481837	2.353469	1.020000	0.967243
00003	00006	00107	00001	2.568275	2.435437	2.568275	2.435437	2.240602	2.124712	2.568275	2.124712	2.568275	2.435436	2.568275	2.435436	2.568275	2.435436	1.020000	0.967243
00003	00007	00107	00001	2.656873	2.519452	2.656873	2.519452	2.330425	2.209889	2.656873	2.209889	2.656873	2.519451	2.656873	2.519451	2.656873	2.519451	1.020000	0.967243
00003	00008	00107	00001	2.747958	2.605826	2.747958	2.605826	2.436236	2.310227	2.747958	2.310227	2.747958	2.605825	2.747958	2.605825	2.747958	2.605825	1.020000	0.967243
00003	00009	00107	00001	2.841920	2.694928	2.841920	2.694928	2.564165	2.431540	2.841920	2.431540	2.841920	2.694927	2.841920	2.694927	2.841920	2.694927	1.020000	0.967243
00003	00010	00107	00001	2.939270	2.787243	2.939270	2.787243	2.740304	2.598568	2.939270	2.598568	2.939270	2.787241	2.939270	2.787241	2.939270	2.787241	1.020000	0.967243
00003	00011	00107	00001	3.040643	2.883373	3.040643	2.883373	2.934848	2.783050	3.040643	2.783050	3.040643	2.883372	3.040643	2.883372	3.040643	2.883372	1.020000	0.967243
00003	00012	00107	00001	3.146900	2.984133	3.146900	2.984133	3.152258	2.989215	3.146900	2.989215	3.146900	2.984132	3.146900	2.984132	3.146900	2.984132	1.020000	0.967243
00003	00013	00107	00001	3.250188	3.090614	3.250188	3.090614	3.370229	3.195911	3.250188	3.195911	3.250188	3.090613	3.250188	3.090613	3.250188	3.090613	1.020000	0.967243
00003	00014	00107	00001	3.517602	3.335662	3.517602	3.335662	4.011659	3.804165	3.517602	3.804165	3.517602	3.335661	3.517602	3.335661	3.517602	3.335661	1.020000	0.967243
00003	00015	00107	00001	3.379121	3.204344	3.379121	3.204344	3.643699	3.455237	3.379121	3.455237	3.379121	3.204342	3.379121	3.204342	3.379121	3.204342	1.020000	0.967243
00003	00016	00107	00001	3.509065	3.327567	3.509065	3.327567	3.959412	3.754620	3.509065	3.754620	3.509065	3.327565	3.509065	3.327565	3.509065	3.327565	1.020000	0.967243
00003	00017	00107	00001	3.652685	3.463758	3.652685	3.463758	4.372063	4.145928	3.652685	4.145928	3.652685	3.463757	3.652685	3.463757	3.652685	3.463757	1.020000	0.967243
00003	00018	00107	00001	3.816123	3.618743	3.816123	3.618743	4.833261	4.583272	3.816123	4.583272	3.816123	3.618742	3.816123	3.618742	3.816123	3.618742	1.020000	0.967243
00003	00019	00107	00003	4.010896	3.803442	4.010896	3.803442	5.430192	5.149328	4.010896	5.149328	4.010896	3.803440	4.010896	3.803440	4.010896	3.803440	1.020000	0.967243
00003	00020	00107	00003	4.262852	4.042366	4.262852	4.042366	6.301343	5.975421	4.262852	5.975421	4.262852	4.042364	4.262852	4.042364	4.262852	4.042364	1.020000	0.967243
00003	00021	00107	00003	4.654477	4.413735	4.654477	4.413735	7.987151	7.574034	4.654477	7.574034	4.654477	4.413733	4.654477	4.413733	4.654477	4.413733	1.020000	0.967243
00003	00001	00107	00003	2.153085	2.041722	2.153085	2.041722	1.827617	1.733088	2.153085	1.733088	2.153085	2.041721	2.153085	2.041721	2.153085	2.041721	1.020000	0.967243
00003	00002	00107	00003	2.233093	2.117592	2.233093	2.117592	1.965061	1.807475	2.233093	1.807475	2.233093	2.117591	2.233093	2.117591	2.233093	2.117591	1.020000	0.967243
00003	00003	00107	00003	2.314445	2.194736	2.314445	2.194736	1.985413	1.883671	2.314445	1.883671	2.314445	2.194735	2.314445	2.194735	2.314445	2.194735	1.020000	0.967243
00003	00004	00107	00003	2.397299	2.273304	2.397299	2.273304	2.068829	1.961824	2.397299	1.961824	2.397299	2.273303	2.397299	2.273303	2.397299	2.273303	1.020000	0.967243
00003	00005	00107	00003	2.481837	2.353470	2.481837	2.353470	2.153488	2.042104	2.481837	2.042104	2.481837	2.353469	2.481837	2.353469	2.481837	2.353469	1.020000	0.967243
00003	00006	00107	00003	2.568275	2.435437	2.568275	2.435437	2.240602	2.124712	2.568275	2.124712	2.568275	2.435436	2.568275	2.435436	2.568275	2.435436	1.020000	0.967243
00003	00007	00107	00003	2.656873	2.519452	2.656873	2.519452	2.330425	2.209889	2.656873	2.209889	2.656873	2.519451	2.656873	2.519451	2.656873	2.519451	1.020000	0.967243
00003	00008	00107	00003	2.747958	2.605826	2.747958	2.605826	2.436236	2.310227	2.747958	2.310227	2.747958	2.605825	2.747958	2.605825	2.747958	2.605825	1.020000	0.967243
00003	00009	00107	00003	2.841920	2.694928	2.841920	2.694928	2.564165	2.431540	2.841920	2.431540	2.841920	2.694927	2.841920	2.694927	2.841920	2.694927	1.020000	0.967243
00003	00010	00107	00003	2.939270	2.787243	2.939270	2.787243	2.740304	2.598568	2.939270	2.598568	2.939270	2.787241	2.939270	2.787241	2.939270	2.787241	1.020000	0.967243
00003	00011	00107	00003	3.040643	2.883373	3.040643	2.883373	2.934848	2.783050	3.040643	2.783050	3.040643	2.883372	3.040643	2.883372	3.040643	2.883372	1.020000	0.967243
00003	00012	00107	00003	3.146900	2.984133	3.146900	2.984133	3.152258	2.989215	3.146900	2.989215	3.146900	2.984132	3.146900	2.984132	3.146900	2.984132	1.020000	0.967243
00003	00013	00107	00003	3.250188	3.090614	3.250188	3.090614	3.370229	3.195911	3.250188	3.195911	3.250188	3.090613	3.250188	3.090613	3.250188	3.090613	1.020000	0.967243
00003	00014	00107	00003	3.517602	3.335662	3.517602	3.335662	4.011659	3.804165	3.517602	3.804165	3.517602	3.335661	3.517602	3.335661	3.517602	3.335661	1.020000	0.967243
00003	00015	00107	00003	3.379121	3.204344	3.379121	3.204344	3.643699	3.455237	3.379121	3.455237	3.379121	3.204342	3.379121	3.204342	3.379121	3.204342	1.020000	0.967243
00003	00016	00107	00003	3.509065	3.327567	3.509065	3.327567	3.959412	3.754620	3.509065	3.754620	3.509065	3.327565	3.509065	3.327565	3.509065	3.327565	1.020000	0.967243
00003	00017	00107	00003	3.652685	3.463758	3.652685	3.463758	4.372063	4.145928	3.652685	4.145928	3.652685	3.463757	3.652685	3.463757	3.652685	3.463757	1.020000	0.967243
00003	00018	00107	00003	3.816123	3.618743	3.816123	3.618743	4.833261	4.583272	3.816123	4.583272	3.816123	3.618742	3.816123	3.618742	3.816123	3.618742	1.020000	0.967243
00003	00019	00107	00003	4.010896	3.803442	4.010896	3.803442	5.430192	5.149328	4.010896	5.149328	4.010896	3.803440	4.010896	3.803440	4.010896	3.803440	1.020000	0.967243
00003	00020	00107	00003	4.262852	4.042366	4.262852	4.042366	6.301343	5.975421	4.262852	5.975421	4.262852	4.042364	4.262852	4.042364	4.262852	4.042364	1.020000	0.967243
00003	00021	00107	00003	4.654477	4.413735	4.654477	4.413735	7.987151	7.574034	4.654477	7.574034	4.654477	4.413733	4.654477	4.413733	4.654477	4.413733	1.020000	0.967243
00003	00001	00108	00001	2.153085	2.041722	2.153085	2.041722	1.827617	1.733088	2.153085	1.733088	2.153085	2.041721	2.153085	2.041721	2.153085	2.041721	1.020000	0.967243
00003	00002	00108	00001	2.233711	2.118177	2.233711	2.118177	1.906588	1.807974	2.233711	1.807974	2.233711	2.118176	2.233711	2.118176	2.233711	2.118176	1.020000	0.967243
00003	00003	00108	00001	2.315085	2.195343	2.315085	2.195343	1.969963	1.884192	2.315085	1.884192	2.315085	2.195342	2.315085	2.195342	2.315085	2.195342	1.020000	0.967243
00003	00004	00108	00001	2.397961	2.273932	2.397961	2.273932	2.069401	1.962366	2.397961	1.962366	2.397961	2.273931	2.397961	2.273931	2.397961	2.273931	1.020000	0.967243
00003	00005	00108	00001	2.482523	2.354121	2.482523	2.354121	2.154084	2.042669	2.482523	2.042669	2.482523	2.354120	2.482523	2.354120	2.482523	2.354120	1.020000	0.967243
00003	00006	00108	00001	2.568985	2.436110	2.568985	2.436110	2.241221	2.125299	2.568985	2.125299	2.568985	2.436109	2.568985	2.436109	2.568985	2.436109	1.020000	0.967243
00003	00007	00108	00001	2.657608	2.520149	2.657608	2.520149	2.331069	2.210500	2.657608	2.210500	2.657608	2.520148	2.657608	2.520148	2.657608	2.520148	1.020000	0.967243
00003	00008	00108	00001	2.748718	2.606547	2.748718	2.606547	2.424079	2.310866	2.748718	2.310866	2.748718	2.606545	2.748718	2.606545	2.748718	2.606545	1.020000	0.967243
00003	00009	00108	00001	2.842706	2.695673	2.842706	2.695673	2.564874	2.432212	2.842706	2.432212	2.842706	2.695672	2.842706	2.695672	2.842706	2.695672	1.020000	0.967243
00003	00010	00108	00001	2.940082	2.788013	2.940082	2.788013	2.741062	2.599287	2.940082	2.599287	2.940082	2.788012	2.940082	2.788012	2.940082	2.788012	1.020000	0.967243
00003	00011	00108	00001	3.041484	2.884170	3.041484	2.884170	2.935660	2.783820	3.041484	2.783820	3.041484	2.884169	3.041484	2.884169	3.041484	2.884169	1.020000	0.967243
00003	00012	00108	00001	3.147770	2.984959	3.147770	2.984959	3.153130	2.990041	3.147770	2.990041	3.147770	2.984957	3.147770	2.984957	3.147770	2.984957	1.020000	0.967243
00003	00013	00108	00001	3.260090	3.091469	3.260090	3.091469	3.371161	3.196795	3.260090	3.196795	3.260090	3.091468	3.260090	3.091468	3.260090	3.091468	1.020000	0.967243
00003	00014	00108	00001	3.518575	3.336585	3.518575	3.336585	4.012768	3.805217	3.518575	3.805217	3.518575	3.336583	3.518575	3.336583	3.518575	3.336583	1.020000	0.967243
00003	00015	00108	00001	3.380055	3.205230	3.380055	3.205230	3.847018	3.456192	3.380055	3.456192	3.380055	3.205229	3.380055	3.205229	3.380055	3.205229	1.020000	0.967243
00003	00016	00108	00001	3.510035	3.328487	3.510035	3.328487	3.960507	3.755659	3.510035	3.755659	3.510035	3.328485	3.510035	3.328485	3.510035	3.328485	1.020000	0.967243
00003	00017	00108	00001	3.653695	3.464716	3.653695	3.464716	4.373272	4.147074	3.653695	4.147074	3.653695	3.464715	3.653695	3.464715	3.653695	3.464715	1.020000	0.967243
00003	00018	00108	00001	3.817179	3.619744	3.817179	3.619744	4.834597	4.584539	3.817179	4.584539	3.817179	3.619742	3.817179	3.619742	3.817179	3.619742	1.020000	0.967243
00003	00019	00108	00001	4.012006	3.804494	4.012006	3.804494	5.431694	5.150752	4.012006	5.150752	4.012006	3.804492	4.012006	3.804492	4.012006	3.804492	1.020000	0.967243
00003	00020	00108	00001	4.264031	4.043483	4.264031	4.043483	6.303086	5.977074	4.264031	5.977074	4.264031	4.043482	4.264031	4.043482	4.264031	4.043482	1.020000	0.967243
00003	00021	00108	00001	4.655764	4.414955	4.655764	4.414955	7.985360	7.576129	4.655764	7.576129	4.655764	4.414954	4.655764	4.414954	4.655764	4.414954	1.020000	0.967243
00003	00001	00108	00002	2.153681	2.042287	2.153681	2.042287	1.828122	1.733567	2.153681	1.733567	2.153681	2.042286	2.153681	2.042286	2.153681	2.042286	1.020000	0.967243
00003	00002	00108	00002	2.233711	2.118177	2.233711	2.118177	1.906588	1.807974	2.233711	1.807974	2.233711	2.118176	2.233711	2.118176	2.233711	2.118176	1.020000	0.967243
00003	00003	00108	00002	2.315085	2.195343	2.315085	2.195343	1.969963	1.884192	2.315085	1.884192	2.315085	2.195342	2.315085	2.195342	2.315085	2.195342	1.020000	0.967243
00003	00004	00108	00002	2.397961	2.273932	2.397961	2.273932	2.069401	1.962366	2.397961	1.962366	2.397961	2.273931	2.397961	2.273931	2.397961	2.273931	1.020000	0.967243
00003	00005	00108	00002	2.482523	2.354121	2.482523	2.354121	2.154084	2.042669	2.482523	2.042669	2.482523	2.354120	2.482523	2.354120	2.482523	2.354120	1.020000	0.967243
00003	00006	00108	00002	2.568985	2.436110	2.568985	2.436110	2.241221	2.125299	2.568985	2.125299	2.568985	2.436109	2.568985	2.436109	2.568985	2.436109	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00007	00108	00002	2.657608	2.520149	2.657608	2.520149	2.331069	2.210500	2.657608	2.210500	2.657608	2.520148	2.657608	2.520148	2.657608	2.520148	1.020000	0.967243
00003	00008	00108	00002	2.748718	2.606547	2.748718	2.606547	2.436909	2.310866	2.748718	2.310866	2.748718	2.606545	2.748718	2.606545	2.748718	2.606545	1.020000	0.967243
00003	00009	00108	00002	2.842706	2.695673	2.842706	2.695673	2.554674	2.432212	2.842706	2.432212	2.842706	2.695672	2.842706	2.695672	2.842706	2.695672	1.020000	0.967243
00003	00010	00108	00002	2.940982	2.788013	2.940982	2.788013	2.741062	2.599287	2.940982	2.599287	2.940982	2.788012	2.940982	2.788012	2.940982	2.788012	1.020000	0.967243
00003	00011	00108	00002	3.041484	2.884170	3.041484	2.884170	2.935669	2.783820	3.041484	2.783820	3.041484	2.884169	3.041484	2.884169	3.041484	2.884169	1.020000	0.967243
00003	00012	00108	00002	3.147770	2.984959	3.147770	2.984959	3.153130	2.990041	3.147770	2.990041	3.147770	2.984957	3.147770	2.984957	3.147770	2.984957	1.020000	0.967243
00003	00013	00108	00002	3.260090	3.091469	3.260090	3.091469	3.371161	3.196795	3.260090	3.196795	3.260090	3.091468	3.260090	3.091468	3.260090	3.091468	1.020000	0.967243
00003	00014	00108	00002	3.518575	3.336585	3.518575	3.336585	4.012768	3.805217	3.518575	3.805217	3.518575	3.336583	3.518575	3.336583	3.518575	3.336583	1.020000	0.967243
00003	00015	00108	00002	3.380055	3.205230	3.380055	3.205230	3.644706	3.456192	3.380055	3.456192	3.380055	3.205229	3.380055	3.205229	3.380055	3.205229	1.020000	0.967243
00003	00016	00108	00002	3.510035	3.328487	3.510035	3.328487	3.960507	3.755659	3.510035	3.755659	3.510035	3.328485	3.510035	3.328485	3.510035	3.328485	1.020000	0.967243
00003	00017	00108	00002	3.653695	3.464716	3.653695	3.464716	4.473732	4.147074	3.653695	4.147074	3.653695	3.464715	3.653695	3.464715	3.653695	3.464715	1.020000	0.967243
00003	00018	00108	00002	3.817179	3.619744	3.817179	3.619744	4.834597	4.584539	3.817179	4.584539	3.817179	3.619742	3.817179	3.619742	3.817179	3.619742	1.020000	0.967243
00003	00019	00108	00002	4.012006	3.804494	4.012006	3.804494	5.431694	5.150752	4.012006	5.150752	4.012006	3.804492	4.012006	3.804492	4.012006	3.804492	1.020000	0.967243
00003	00020	00108	00002	4.264031	4.043483	4.264031	4.043483	6.303086	5.977074	4.264031	5.977074	4.264031	4.043482	4.264031	4.043482	4.264031	4.043482	1.020000	0.967243
00003	00021	00108	00002	4.655764	4.414955	4.655764	4.414955	7.989360	7.576129	4.655764	7.576129	4.655764	4.414954	4.655764	4.414954	4.655764	4.414954	1.020000	0.967243
00003	00001	00108	00003	2.153681	2.042287	2.153681	2.042287	1.828122	1.733567	2.153681	1.733567	2.153681	2.042286	2.153681	2.042286	2.153681	2.042286	1.020000	0.967243
00003	00002	00108	00003	2.233711	2.118177	2.233711	2.118177	1.906588	1.807974	2.233711	1.807974	2.233711	2.118176	2.233711	2.118176	2.233711	2.118176	1.020000	0.967243
00003	00003	00108	00003	2.315085	2.195343	2.315085	2.195343	1.986963	1.884192	2.315085	1.884192	2.315085	2.195342	2.315085	2.195342	2.315085	2.195342	1.020000	0.967243
00003	00004	00108	00003	2.397931	2.273932	2.397931	2.273932	2.065485	1.962366	2.397931	1.962366	2.397931	2.273931	2.397931	2.273931	2.397931	2.273931	1.020000	0.967243
00003	00005	00108	00003	2.482523	2.354121	2.482523	2.354121	2.154084	2.042669	2.482523	2.042669	2.482523	2.354120	2.482523	2.354120	2.482523	2.354120	1.020000	0.967243
00003	00006	00108	00003	2.568985	2.436110	2.568985	2.436110	2.241221	2.125299	2.568985	2.125299	2.568985	2.436109	2.568985	2.436109	2.568985	2.436109	1.020000	0.967243
00003	00007	00108	00003	2.657608	2.520149	2.657608	2.520149	2.331069	2.210500	2.657608	2.210500	2.657608	2.520148	2.657608	2.520148	2.657608	2.520148	1.020000	0.967243
00003	00008	00108	00003	2.748718	2.606547	2.748718	2.606547	2.436909	2.310866	2.748718	2.310866	2.748718	2.606545	2.748718	2.606545	2.748718	2.606545	1.020000	0.967243
00003	00009	00108	00003	2.842706	2.695673	2.842706	2.695673	2.554674	2.432212	2.842706	2.432212	2.842706	2.695672	2.842706	2.695672	2.842706	2.695672	1.020000	0.967243
00003	00010	00108	00003	2.940982	2.788013	2.940982	2.788013	2.741062	2.599287	2.940982	2.599287	2.940982	2.788012	2.940982	2.788012	2.940982	2.788012	1.020000	0.967243
00003	00011	00108	00003	3.041484	2.884170	3.041484	2.884170	2.935669	2.783820	3.041484	2.783820	3.041484	2.884169	3.041484	2.884169	3.041484	2.884169	1.020000	0.967243
00003	00012	00108	00003	3.147770	2.984959	3.147770	2.984959	3.153130	2.990041	3.147770	2.990041	3.147770	2.984957	3.147770	2.984957	3.147770	2.984957	1.020000	0.967243
00003	00013	00108	00003	3.260090	3.091469	3.260090	3.091469	3.371161	3.196795	3.260090	3.196795	3.260090	3.091468	3.260090	3.091468	3.260090	3.091468	1.020000	0.967243
00003	00014	00108	00003	3.518575	3.336585	3.518575	3.336585	4.012768	3.805217	3.518575	3.805217	3.518575	3.336583	3.518575	3.336583	3.518575	3.336583	1.020000	0.967243
00003	00015	00108	00003	3.380055	3.205230	3.380055	3.205230	3.644706	3.456192	3.380055	3.456192	3.380055	3.205229	3.380055	3.205229	3.380055	3.205229	1.020000	0.967243
00003	00016	00108	00003	3.510035	3.328487	3.510035	3.328487	3.960507	3.755659	3.510035	3.755659	3.510035	3.328485	3.510035	3.328485	3.510035	3.328485	1.020000	0.967243
00003	00017	00108	00003	3.653695	3.464716	3.653695	3.464716	4.473732	4.147074	3.653695	4.147074	3.653695	3.464715	3.653695	3.464715	3.653695	3.464715	1.020000	0.967243
00003	00018	00108	00003	3.817179	3.619744	3.817179	3.619744	4.834597	4.584539	3.817179	4.584539	3.817179	3.619742	3.817179	3.619742	3.817179	3.619742	1.020000	0.967243
00003	00019	00108	00003	4.012006	3.804494	4.012006	3.804494	5.431694	5.150752	4.012006	5.150752	4.012006	3.804492	4.012006	3.804492	4.012006	3.804492	1.020000	0.967243
00003	00020	00108	00003	4.264031	4.043483	4.264031	4.043483	6.303086	5.977074	4.264031	5.977074	4.264031	4.043482	4.264031	4.043482	4.264031	4.043482	1.020000	0.967243
00003	00021	00108	00003	4.655764	4.414955	4.655764	4.414955	7.989360	7.576129	4.655764	7.576129	4.655764	4.414954	4.655764	4.414954	4.655764	4.414954	1.020000	0.967243
00003	00001	00109	00001	2.251848	2.135376	2.251848	2.135376	1.911450	1.812585	2.251848	1.812585	2.251848	2.135376	2.251848	2.135376	2.251848	2.135376	1.020000	0.967243
00003	00002	00109	00001	2.335526	2.214726	2.335526	2.214726	1.993493	1.890384	2.335526	1.890384	2.335526	2.214725	2.335526	2.214725	2.335526	2.214725	1.020000	0.967243
00003	00003	00109	00001	2.420609	2.295409	2.420609	2.295409	2.077531	1.970075	2.420609	1.970075	2.420609	2.295408	2.420609	2.295408	2.420609	2.295408	1.020000	0.967243
00003	00004	00109	00001	2.507263	2.377581	2.507263	2.377581	2.163727	2.051813	2.507263	2.051813	2.507263	2.377580	2.507263	2.377580	2.507263	2.377580	1.020000	0.967243
00003	00005	00109	00001	2.595680	2.461424	2.595680	2.461424	2.252269	2.135776	2.595680	2.135776	2.595680	2.461423	2.595680	2.461423	2.595680	2.461423	1.020000	0.967243
00003	00006	00109	00001	2.686083	2.547151	2.686083	2.547151	2.343379	2.222173	2.686083	2.222173	2.686083	2.547150	2.686083	2.547150	2.686083	2.547150	1.020000	0.967243
00003	00007	00109	00001	2.778744	2.635020	2.778744	2.635020	2.437322	2.311257	2.778744	2.311257	2.778744	2.635019	2.778744	2.635019	2.778744	2.635019	1.020000	0.967243
00003	00008	00109	00001	2.874007	2.725356	2.874007	2.725356	2.547986	2.416198	2.874007	2.416198	2.874007	2.725355	2.874007	2.725355	2.874007	2.725355	1.020000	0.967243
00003	00009	00109	00001	2.972279	2.818545	2.972279	2.818545	2.681784	2.543075	2.972279	2.543075	2.972279	2.818544	2.972279	2.818544	2.972279	2.818544	1.020000	0.967243
00003	00010	00109	00002	3.074095	2.915094	3.074095	2.915094	2.866002	2.717765	3.074095	2.717765	3.074095	2.915093	3.074095	2.915093	3.074095	2.915093	1.020000	0.967243
00003	00011	00109	00002	3.180118	3.015634	3.180118	3.015634	3.069470	2.910709	3.180118	2.910709	3.180118	3.015633	3.180118	3.015633	3.180118	3.015633	1.020000	0.967243
00003	00012	00109	00002	3.291249	3.121016	3.291249	3.121016	3.268853	3.126331	3.291249	3.126331	3.291249	3.121015	3.291249	3.121015	3.291249	3.121015	1.020000	0.967243
00003	00013	00109	00002	3.408688	3.232382	3.408688	3.232382	3.524822	3.342509	3.408688	3.342509	3.408688	3.232380	3.408688	3.232380	3.408688	3.232380	1.020000	0.967243
00003	00014	00109	00002	3.678955	3.488670	3.678955	3.488670	4.105674	3.978663	3.678955	3.978663	3.678955	3.488668	3.678955	3.488668	3.678955	3.488668	1.020000	0.967243
00003	00015	00109	00002	3.534122	3.351328	3.534122	3.351328	3.810836	3.613730	3.534122	3.613730	3.534122	3.351326	3.534122	3.351326	3.534122	3.351326	1.020000	0.967243
00003	00016	00109	00002	3.670026	3.480203	3.670026	3.480203	4.141931	3.926846	3.670026	3.926846	3.670026	3.480201	3.670026	3.480201	3.670026	3.480201	1.020000	0.967243
00003	00017	00109	00002	3.820235	3.622642	3.820235	3.622642	4.572610	4.336103	3.820235	4.336103	3.820235	3.622640	3.820235	3.622640	3.820235	3.622640	1.020000	0.967243
00003	00018	00109	00002	3.991170	3.784736	3.991170	3.784736	5.064964	4.793508	3.991170	4.793508	3.991170	3.784734	3.991170	3.784734	3.991170	3.784734	1.020000	0.967243
00003	00019	00109	00002	4.194877	3.977907	4.194877	3.977907	5.679277	5.385529	4.194877	5.385529	4.194877	3.977905	4.194877	3.977905	4.194877	3.977905	1.020000	0.967243
00003	00020	00109	00002	4.458390	4.227790	4.458390	4.227790	6.590388	6.249515	4.458390	6.249515	4.458390	4.227788	4.458390	4.227788	4.458390	4.227788	1.020000	0.967243
00003	00021	00109	00002	4.867979	4.616194	4.867979	4.616194	8.353523	7.921457	4.867979	7.921457	4.867979	4.616192	4.867979	4.616192	4.867979	4.616192	1.020000	0.967243
00003	00001	00109	00003	2.251848	2.135376	2.251848	2.135376	1.911450	1.812585	2.251848	1.812585	2.251848	2.135376	2.251848	2.135376	2.251848	2.135376	1.020000	0.967243
00003	00002	00109	00003	2.335526	2.214726	2.335526	2.214726	1.993493	1.890384	2.335526	1.890384	2.335526	2.214725	2.335526	2.214725	2.335526	2.214725	1.020000	0.967243
00003	00003	00109	00003	2.420609	2.295409	2.420609	2.295409	2.077531	1.970075	2.420609	1.970075	2.420609	2.295408	2.420609	2.295408	2.420609	2.295408	1.020000	0.967243
00003	00004	00109	00003	2.507263	2.377581	2.507263	2.377581	2.163727	2.051813	2.507263	2.051813	2.507263	2.377580	2.507263	2.377580	2.507263	2.377580	1.020000	0.967243
00003	00005	00109	00003	2.595680	2.461424	2.595680	2.461424	2.252269	2.135776	2.595680	2.135776	2.595680	2.461423	2.595680	2.461423	2.595680	2.461423	1.020000	0.967243
00003	00006	00109	00003	2.686083	2.547151	2.686083	2.547151	2.343379	2.222173	2.686083	2.222173	2.686083	2.547150	2.686083	2.547150	2.686083	2.547150	1.020000	0.967243
00003	00007	00109	00003	2.778744	2.635020	2.778744	2.635020	2.437322	2.311257	2.778744	2.311257	2.778744	2.635019	2.778744	2.635019	2.778744	2.635019	1.020000	0.967243
00003	00008	00109	00003	2.874007	2.725356	2.874007	2.725356	2.547986	2.416198	2.874007	2.416198	2.874007	2.725355	2.874007	2.725355	2.874007	2.725355	1.020000	0.967243
00003	00009	00109	00003	2.972279	2.818545	2.972279	2.818545	2.681784	2.543075	2.972279	2.543075	2.972279	2.818544	2.972279	2.818544	2.972279	2.818544	1.020000	0.967243
00003	00010	00109	00003	3.074095	2.915094	3.074095	2.915094	2.866002	2.717765	3.074095	2.717765	3.074095	2.915093	3.074095	2.915093	3.074095	2.915093	1.020000	0.967243
00003	00011	00109	00003	3.180118	3.015634	3.180118	3.015634	3.069470	2.910709	3.180118	2.910709	3.180118	3.015633	3.180118	3.015633	3.180118	3.015633	1.020000	0.967243
00003	00012	00109	00003	3.291249	3.121016	3.291249	3.121016	3.268853	3.126331	3.291249	3.126331	3.291249	3.121015	3.291249	3.121015	3.291249	3.121015	1.020000	0.967243
00003	00013	00109	00003	3.408688	3.232382	3.408688	3.232382	3.524822	3.342509	3.408688	3.342509	3.408688	3.232380	3.408688	3.232380	3.408688	3.232380	1.020000	0.967243
00003	00014	00109	00003	3.678955	3.488670	3.678955	3.488670	4.105674	3.978663	3.678955	3.978663	3.678955	3.488668	3.678955	3.488668	3.678955	3.488668	1.020000	0.967243
00003	00015	00109	00003	3.534122	3.351328	3.534122	3.351328	3.810836	3.613730	3.534122	3.613730	3.534122	3.351326	3.534122	3.351326	3.534122	3.351326	1.020000	0.967243
00003	00016	00109	00003	3.670026	3.480203	3.670026	3.480203	4.141931	3.926846	3.670026	3.926846	3.670026	3.480201	3.670026	3.480201	3.670026	3.480201	1.020000	0.967243
00003	00017	00109	00003	3.820235	3.622642	3.820235	3.622642	4.572610	4.336103	3.820235	4.336103	3.820235	3.622640	3.820235	3.622640	3.820235	3.622640	1.020000	0.967243
00003	00018	00109	00003	3.991170	3.784736	3.991170	3.784736	5.064964	4.793508	3.991170	4.793508	3.991170	3.784734	3.991170	3.784734	3.991170	3.784734	1.020000	0.967243
00003	00019	00109	00003	4.194877	3.977907	4.194877	3.977907	5.679277	5.385529	4.194877	5.385529	4.194877	3.977905	4.194877	3.977905	4.194877	3.977905	1.020000	0.967243
00003	00020	00109	00003	4.458390	4.227790	4.458390	4.227790	6.590388	6.249515	4.458390	6.249515	4.458390	4.227788	4.458390	4.227788	4.458390	4.227788	1.020000	0.967243
00003	00021	00109	00003	4.867979	4.616194	4.867979	4.616194	8.353523	7.921457	4.867979	7.921457	4.867979	4.616192	4.867979	4.616192	4.867979	4.616192	1.020000	0.967243
00003	00001	00110	00001	2.300523	2.181533	2.300523	2.181533	1.952767	1.851765	2.300523	1.851765	2.300523	2.181532	2.300523	2.181532	2.300523	2.181532	1.020000	0.967243
00003	00002	00110	00001	2.386009	2.262598	2.386009	2.262598	2.036583	1.931245	2.386009	1.931245	2.386009	2.262597	2.386009	2.262597	2.386009	2.262597	1.020000	0.967243
00003	00003	00110	00001	2.472931	2.345025	2.472931	2.345025	2.132437	2.012659	2.472931	2.012659	2.472931	2.345024	2.472931	2.345024	2.472931	2.345024	1.020000	0.967243
00003	00004	00110	00001	2.561459	2.428973	2.561459	2.428973	2.210497	2.096164	2.561459	2.096164	2.561459	2.428972	2.561459	2.428972	2.561459	2.428972	1.020000	0.967243
00003	00005	00110	00001	2.651786	2.514629	2.651786	2.514629	2.300953	2.181941	2.651786	2.181941	2.651786	2.514628	2.651786	2.514628	2.651786	2.514628	1.020000	0.967243
00003	00006	00110	00001	2.744143	2.602209	2.744143	2.602209	2.394932	2.270206	2.744143	2.270206	2.744143	2.602208	2.744143	2.602208	2.744143	2.602208	1.020000	0.967243
00003	00007	00110	00001	2.838808	2.691977	2.838808	2.691977	2.490006	2.361216	2.838808	2.361216	2.838808	2.691976	2.838808	2.691976	2.838808	2.691976	1.020000	0.967243
00003	00008	00110	00001	2.936130	2.784265	2.936130	2.784265	2.603062	2.468425	2.936130	2.468425	2.936130	2.784264	2.936130	2.784264	2.936130	2.784264	1.020000	0.967243
00003	00009	00110	00001	3.036526	2.879469	3.036526	2.879469	2.739752	2.598045	3.036526	2.598045	3.036526	2.879468	3.036526	2.879468	3.036526	2.879468	1.020000	0.967243
00003	00010	00110	00001	3.140542	2.978105	3.140542	2.978105	2.937952	2.776511	3.140542	2.776511	3.140542	2.978104	3.140542	2.978104	3.140542	2.978104	1.020000	0.967243
00003	00011	00110	00002	3.248858	3.080818	3.248858	3.080818	3.135818	2.973625	3.248858	2.973625	3.248858	3.080817	3.248858	3.080817	3.248858	3.080817	1.020000	0.967243
00003	00012	00110	00002	3.362390	3.188478	3.362390	3.188478	3.368116	3.193908	3.362390	3.193908	3.362390	3.188477	3.362390	3.188477	3.362390	3.188477	1.020000	0.967243
00003	00013	00110	00002	3.482368	3.302251	3.482368	3.302251	3.601012	3.414758	3.482368	3.414758	3.482368	3.302249	3.482368	3.302249	3.482368	3.302249	1.020000	0.967243
00003	00014	00110	00002	3.758477	3.564079	3.758477	3.564079	4.286365	4.064663	3.758477	4.064663	3.758477	3.564077	3.758477	3.564077	3.758477	3.564077	1.020000	0.967243
00003	00015	00110	00002	3.610514	3.423768	3.610514	3.423768	3.893208	3.691842	3.610514	3.691842	3.610514	3.423767	3.610514	3.423767	3.610514	3.423767	1.020000	0.967243
00003	00016	00110	00002	3.749355	3.555429	3.749355	3.555429	4.230541	4.011726	3.749355	4.011726	3.749355	3.555427	3.749355	3.555427	3.749355	3.555427	1.020000	0.967243
00003	00017	00110	00002	3.902810	3.700946	3.902810	3.700946	4.671449	4.429829	3.902810	4.429829	3.902810	3.700945	3.902810	3.700945	3.902810	3.700945	1.020000	0.967243
00003	00018	00110	00002	4.077440	3.866544	4.077440	3.866544	5.164229	4.897121	4.077440	4.897121	4.077440	3.866543	4.077440	3.866543	4.077440	3.866543	1.020000	0.967243
00003	00019	00110	00002	4.285551	4.063891	4.285551	4.063891	5.802036	5.501940	4.285551	5.501940	4.285551	4.063889	4.285551	4.063889	4.285551	4.063889	1.020000	0.967243
00003	00020	00110	00002	4.554760	4.319175	4.554760	4.319175	6.732841	6.384601	4.554760	6.384601	4.554760	4.319173	4.554760	4.319173	4.554760	4.319173	1.020000	0.967243
00003	00021	00110	00002	4.973202	4.715975	4.973202	4.715975	8.534088	8.092682	4.973202	8.092682	4.973202	4.715973	4.973202	4.715973	4.973202	4.715973	1.020000	0.967243
00003	00001	00110	00003	2.300523	2.181533	2.300523	2.181533	1.952767	1.851765	2.300523	1.851765	2.300523	2.181532	2.300523	2.181532	2.300523	2.181532	1.020000	0.967243
00003	00002	00110	00003	2.386009	2.262598	2.386009	2.262598	2.036583	1.931245	2.386009	1.931245	2.386009	2.262597	2.386009	2.262597	2.386009	2.262597	1.020000	0.967243
00003	00003	00110	00003	2.472931	2.345025	2.472931	2.345025	2.132437	2.012659	2.472931	2.012659	2.472931	2.345024	2.472931	2.345024	2.472931	2.345024	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00004	00110	00003	2.561459	2.428973	2.561459	2.428973	2.210497	2.096164	2.561459	2.096164	2.561459	2.428972	2.561459	2.428972	2.561459	2.428972	1.020000	0.967243
00003	00005	00110	00003	2.651786	2.514629	2.651786	2.514629	2.300953	2.181941	2.651786	2.181941	2.651786	2.514628	2.651786	2.514628	2.651786	2.514628	1.020000	0.967243
00003	00006	00110	00003	2.744143	2.602209	2.744143	2.602209	2.391032	2.270206	2.744143	2.270206	2.744143	2.602208	2.744143	2.602208	2.744143	2.602208	1.020000	0.967243
00003	00007	00110	00003	2.838808	2.691977	2.838808	2.691977	2.400006	2.361216	2.838808	2.361216	2.838808	2.691976	2.838808	2.691976	2.838808	2.691976	1.020000	0.967243
00003	00008	00110	00003	2.936139	2.784265	2.936139	2.784265	2.603062	2.468425	2.936139	2.468425	2.936139	2.784264	2.936139	2.784264	2.936139	2.784264	1.020000	0.967243
00003	00009	00110	00003	3.035526	2.879469	3.035526	2.879469	2.739752	2.598045	3.035526	2.598045	3.035526	2.879468	3.035526	2.879468	3.035526	2.879468	1.020000	0.967243
00003	00010	00110	00003	3.140542	2.978105	3.140542	2.978105	2.937952	2.776511	3.140542	2.776511	3.140542	2.978104	3.140542	2.978104	3.140542	2.978104	1.020000	0.967243
00003	00011	00110	00003	3.248858	3.080818	3.248858	3.080818	3.135818	2.973625	3.248858	2.973625	3.248858	3.080817	3.248858	3.080817	3.248858	3.080817	1.020000	0.967243
00003	00012	00110	00003	3.362390	3.188478	3.362390	3.188478	3.368116	3.193908	3.362390	3.193908	3.362390	3.188477	3.362390	3.188477	3.362390	3.188477	1.020000	0.967243
00003	00013	00110	00003	3.482368	3.302251	3.482368	3.302251	3.601012	3.414758	3.482368	3.414758	3.482368	3.302248	3.482368	3.302248	3.482368	3.302248	1.020000	0.967243
00003	00014	00110	00003	3.755477	3.564077	3.755477	3.564077	4.066365	4.064663	3.755477	4.064663	3.755477	3.564077	3.755477	3.564077	3.755477	3.564077	1.020000	0.967243
00003	00015	00110	00003	3.610514	3.423768	3.610514	3.423768	3.893209	3.691842	3.610514	3.691842	3.610514	3.423767	3.610514	3.423767	3.610514	3.423767	1.020000	0.967243
00003	00016	00110	00003	3.749355	3.555429	3.749355	3.555429	4.230541	4.011726	3.749355	4.011726	3.749355	3.555427	3.749355	3.555427	3.749355	3.555427	1.020000	0.967243
00003	00017	00110	00003	3.902810	3.700946	3.902810	3.700946	4.671449	4.429829	3.902810	4.429829	3.902810	3.700945	3.902810	3.700945	3.902810	3.700945	1.020000	0.967243
00003	00018	00110	00003	4.077440	3.866544	4.077440	3.866544	5.164229	4.897121	4.077440	4.897121	4.077440	3.866543	4.077440	3.866543	4.077440	3.866543	1.020000	0.967243
00003	00019	00110	00003	4.285551	4.063891	4.285551	4.063891	5.802035	5.501940	4.285551	5.501940	4.285551	4.063889	4.285551	4.063889	4.285551	4.063889	1.020000	0.967243
00003	00020	00110	00003	4.554760	4.319175	4.554760	4.319175	6.732841	6.384601	4.554760	6.384601	4.554760	4.319173	4.554760	4.319173	4.554760	4.319173	1.020000	0.967243
00003	00021	00110	00003	4.973202	4.715975	4.973202	4.715975	8.534088	8.092682	4.973202	8.092682	4.973202	4.715973	4.973202	4.715973	4.973202	4.715973	1.020000	0.967243
00003	00001	00111	00001	2.350611	2.229031	2.350611	2.229031	1.995283	1.892082	2.350611	1.892082	2.350611	2.229030	2.350611	2.229030	2.350611	2.229030	1.020000	0.967243
00003	00002	00111	00001	2.437958	2.311861	2.437958	2.311861	2.080924	1.973293	2.437958	1.973293	2.437958	2.311860	2.437958	2.311860	2.437958	2.311860	1.020000	0.967243
00003	00003	00111	00001	2.526773	2.396082	2.526773	2.396082	2.168948	2.056480	2.526773	2.056480	2.526773	2.396081	2.526773	2.396081	2.526773	2.396081	1.020000	0.967243
00003	00004	00111	00001	2.617228	2.481858	2.617228	2.481858	2.258624	2.141802	2.617228	2.141802	2.617228	2.481857	2.617228	2.481857	2.617228	2.481857	1.020000	0.967243
00003	00005	00111	00001	2.709522	2.569378	2.709522	2.569378	2.351050	2.229448	2.709522	2.229448	2.709522	2.569377	2.709522	2.569377	2.709522	2.569377	1.020000	0.967243
00003	00006	00111	00001	2.803890	2.658865	2.803890	2.658865	2.446156	2.319634	2.803890	2.319634	2.803890	2.658864	2.803890	2.658864	2.803890	2.658864	1.020000	0.967243
00003	00007	00111	00001	2.900616	2.750588	2.900616	2.750588	2.544219	2.412626	2.900616	2.412626	2.900616	2.750587	2.900616	2.750587	2.900616	2.750587	1.020000	0.967243
00003	00008	00111	00002	3.000057	2.844886	3.000057	2.844886	2.659737	2.522168	3.000057	2.522168	3.000057	2.844885	3.000057	2.844885	3.000057	2.844885	1.020000	0.967243
00003	00009	00111	00002	3.102639	2.942162	3.102639	2.942162	2.799403	2.654611	3.102639	2.654611	3.102639	2.942161	3.102639	2.942161	3.102639	2.942161	1.020000	0.967243
00003	00010	00111	00002	3.208920	3.042946	3.208920	3.042946	2.991701	2.836962	3.208920	2.836962	3.208920	3.042944	3.208920	3.042944	3.208920	3.042944	1.020000	0.967243
00003	00011	00111	00002	3.319593	3.147895	3.319593	3.147895	3.204093	3.038368	3.319593	3.038368	3.319593	3.147894	3.319593	3.147894	3.319593	3.147894	1.020000	0.967243
00003	00012	00111	00002	3.435508	3.257899	3.435508	3.257899	3.441448	3.263447	3.435508	3.263447	3.435508	3.257898	3.435508	3.257898	3.435508	3.257898	1.020000	0.967243
00003	00013	00111	00002	3.558188	3.374149	3.558188	3.374149	3.679415	3.489106	3.558188	3.489106	3.558188	3.374148	3.558188	3.374148	3.558188	3.374148	1.020000	0.967243
00003	00014	00111	00002	3.840309	3.641678	3.840309	3.641678	4.379690	4.153161	3.840309	4.153161	3.840309	3.641676	3.840309	3.641676	3.840309	3.641676	1.020000	0.967243
00003	00015	00111	00002	3.689123	3.498312	3.689123	3.498312	3.977974	3.772222	3.689123	3.772222	3.689123	3.498310	3.689123	3.498310	3.689123	3.498310	1.020000	0.967243
00003	00016	00111	00002	3.830988	3.632839	3.830988	3.632839	4.322650	4.099071	3.830988	4.099071	3.830988	3.632838	3.830988	3.632838	3.830988	3.632838	1.020000	0.967243
00003	00017	00111	00002	3.987784	3.781525	3.987784	3.781525	4.773158	4.526278	3.987784	4.526278	3.987784	3.781524	3.987784	3.781524	3.987784	3.781524	1.020000	0.967243
00003	00018	00111	00002	4.166216	3.950728	4.166216	3.950728	5.276667	5.003743	4.166216	5.003743	4.166216	3.950727	4.166216	3.950727	4.166216	3.950727	1.020000	0.967243
00003	00019	00111	00002	4.378858	4.152372	4.378858	4.152372	5.928361	5.621730	4.378858	5.621730	4.378858	4.152370	4.378858	4.152370	4.378858	4.152370	1.020000	0.967243
00003	00020	00111	00002	4.653928	4.413214	4.653928	4.413214	6.879432	6.523609	4.653928	6.523609	4.653928	4.413212	4.653928	4.413212	4.653928	4.413212	1.020000	0.967243
00003	00021	00111	00002	5.081481	4.818653	5.081481	4.818653	8.719896	8.268880	5.081481	8.268880	5.081481	4.818651	5.081481	4.818651	5.081481	4.818651	1.020000	0.967243
00003	00001	00112	00003	2.350611	2.229031	2.350611	2.229031	1.995283	1.892082	2.350611	1.892082	2.350611	2.229030	2.350611	2.229030	2.350611	2.229030	1.020000	0.967243
00003	00002	00112	00003	2.437958	2.311861	2.437958	2.311861	2.080924	1.973293	2.437958	1.973293	2.437958	2.311860	2.437958	2.311860	2.437958	2.311860	1.020000	0.967243
00003	00003	00112	00003	2.526773	2.396082	2.526773	2.396082	2.168948	2.056480	2.526773	2.056480	2.526773	2.396081	2.526773	2.396081	2.526773	2.396081	1.020000	0.967243
00003	00004	00112	00003	2.617228	2.481858	2.617228	2.481858	2.258624	2.141802	2.617228	2.141802	2.617228	2.481857	2.617228	2.481857	2.617228	2.481857	1.020000	0.967243
00003	00005	00112	00003	2.709522	2.569378	2.709522	2.569378	2.351050	2.229448	2.709522	2.229448	2.709522	2.569377	2.709522	2.569377	2.709522	2.569377	1.020000	0.967243
00003	00006	00112	00003	2.803890	2.658865	2.803890	2.658865	2.446156	2.319634	2.803890	2.319634	2.803890	2.658864	2.803890	2.658864	2.803890	2.658864	1.020000	0.967243
00003	00007	00112	00003	2.900616	2.750588	2.900616	2.750588	2.544219	2.412626	2.900616	2.412626	2.900616	2.750587	2.900616	2.750587	2.900616	2.750587	1.020000	0.967243
00003	00008	00112	00003	3.000057	2.844886	3.000057	2.844886	2.659737	2.522168	3.000057	2.522168	3.000057	2.844885	3.000057	2.844885	3.000057	2.844885	1.020000	0.967243
00003	00009	00112	00003	3.102639	2.942162	3.102639	2.942162	2.799403	2.654611	3.102639	2.654611	3.102639	2.942161	3.102639	2.942161	3.102639	2.942161	1.020000	0.967243
00003	00010	00112	00003	3.208920	3.042946	3.208920	3.042946	2.991701	2.836962	3.208920	2.836962	3.208920	3.042944	3.208920	3.042944	3.208920	3.042944	1.020000	0.967243
00003	00011	00112	00003	3.319593	3.147895	3.319593	3.147895	3.204093	3.038368	3.319593	3.038368	3.319593	3.147894	3.319593	3.147894	3.319593	3.147894	1.020000	0.967243
00003	00012	00112	00003	3.435508	3.257899	3.435508	3.257899	3.441448	3.263447	3.435508	3.263447	3.435508	3.257898	3.435508	3.257898	3.435508	3.257898	1.020000	0.967243
00003	00013	00112	00003	3.558188	3.374149	3.558188	3.374149	3.679415	3.489106	3.558188	3.489106	3.558188	3.374148	3.558188	3.374148	3.558188	3.374148	1.020000	0.967243
00003	00014	00112	00003	3.840309	3.641678	3.840309	3.641678	4.379690	4.153161	3.840309	4.153161	3.840309	3.641676	3.840309	3.641676	3.840309	3.641676	1.020000	0.967243
00003	00015	00112	00003	3.689123	3.498312	3.689123	3.498312	3.977974	3.772222	3.689123	3.772222	3.689123	3.498310	3.689123	3.498310	3.689123	3.498310	1.020000	0.967243
00003	00016	00112	00003	3.830988	3.632839	3.830988	3.632839	4.322650	4.099071	3.830988	4.099071	3.830988	3.632838	3.830988	3.632838	3.830988	3.632838	1.020000	0.967243
00003	00017	00112	00003	3.987784	3.781525	3.987784	3.781525	4.773158	4.526278	3.987784	4.526278	3.987784	3.781524	3.987784	3.781524	3.987784	3.781524	1.020000	0.967243
00003	00018	00112	00003	4.166216	3.950728	4.166216	3.950728	5.276667	5.003743	4.166216	5.003743	4.166216	3.950727	4.166216	3.950727	4.166216	3.950727	1.020000	0.967243
00003	00019	00112	00003	4.378858	4.152372	4.378858	4.152372	5.928361	5.621730	4.378858	5.621730	4.378858	4.152370	4.378858	4.152370	4.378858	4.152370	1.020000	0.967243
00003	00020	00112	00003	4.653928	4.413214	4.653928	4.413214	6.879432	6.523609	4.653928	6.523609	4.653928	4.413212	4.653928	4.413212	4.653928	4.413212	1.020000	0.967243
00003	00021	00112	00003	5.081481	4.818653	5.081481	4.818653	8.719896	8.268880	5.081481	8.268880	5.081481	4.818651	5.081481	4.818651	5.081481	4.818651	1.020000	0.967243
00003	00001	00112	00001	2.447365	2.320781	2.447365	2.320781	2.077412	1.969963	2.447365	1.969963	2.447365	2.320780	2.447365	2.320780	2.447365	2.320780	1.020000	0.967243
00003	00002	00112	00001	2.538308	2.407020	2.538308	2.407020	2.166578	2.054517	2.538308	2.054517	2.538308	2.407019	2.538308	2.407019	2.538308	2.407019	1.020000	0.967243
00003	00003	00112	00001	2.630779	2.494708	2.630779	2.494708	2.257912	2.141127	2.630779	2.141127	2.630779	2.494707	2.630779	2.494707	2.630779	2.494707	1.020000	0.967243
00003	00004	00112	00001	2.724957	2.584014	2.724957	2.584014	2.351593	2.229962	2.724957	2.229962	2.724957	2.584013	2.724957	2.584013	2.724957	2.584013	1.020000	0.967243
00003	00005	00112	00001	2.821050	2.675137	2.821050	2.675137	2.447823	2.321215	2.821050	2.321215	2.821050	2.675136	2.821050	2.675136	2.821050	2.675136	1.020000	0.967243
00003	00006	00112	00001	2.919302	2.768308	2.919302	2.768308	2.546843	2.415113	2.919302	2.415113	2.919302	2.768307	2.919302	2.768307	2.919302	2.768307	1.020000	0.967243
00003	00007	00112	00001	3.020009	2.863806	3.020009	2.863806	2.648943	2.511932	3.020009	2.511932	3.020009	2.863805	3.020009	2.863805	3.020009	2.863805	1.020000	0.967243
00003	00008	00112	00001	3.123543	2.961985	3.123543	2.961985	2.769215	2.625984	3.123543	2.625984	3.123543	2.961984	3.123543	2.961984	3.123543	2.961984	1.020000	0.967243
00003	00009	00112	00001	3.230348	3.063266	3.230348	3.063266	2.914630	2.763878	3.230348	2.763878	3.230348	3.063264	3.230348	3.063264	3.230348	3.063264	1.020000	0.967243
00003	00010	00112	00001	3.341003	3.168197	3.341003	3.168197	3.114843	2.953735	3.341003	2.953735	3.341003	3.168196	3.341003	3.168196	3.341003	3.168196	1.020000	0.967243
00003	00011	00112	00001	3.456232	3.277467	3.456232	3.277467	3.335978	3.163432	3.456232	3.163432	3.456232	3.277465	3.456232	3.277465	3.456232	3.277465	1.020000	0.967243
00003	00012	00112	00001	3.577012	3.391999	3.577012	3.391999	3.583102	3.397775	3.577012	3.397775	3.577012	3.391997	3.577012	3.391997	3.577012	3.391997	1.020000	0.967243
00003	00013	00112	00001	3.704648	3.513034	3.704648	3.513034	3.830865	3.632722	3.704648	3.632722	3.704648	3.513032	3.704648	3.513032	3.704648	3.513032	1.020000	0.967243
00003	00014	00112	00001	3.998381	3.791574	3.998381	3.791574	4.559964	4.324111	3.998381	4.324111	3.998381	3.791572	3.998381	3.791572	3.998381	3.791572	1.020000	0.967243
00003	00015	00112	00001	3.840973	3.642307	3.840973	3.642307	4.141712	3.927492	3.840973	3.927492	3.840973	3.642306	3.840973	3.642306	3.840973	3.642306	1.020000	0.967243
00003	00016	00112	00001	3.988677	3.782372	3.988677	3.782372	4.500576	4.267795	3.988677	4.267795	3.988677	3.782370	3.988677	3.782370	3.988677	3.782370	1.020000	0.967243
00003	00017	00112	00001	4.151927	3.937178	4.151927	3.937178	4.969628	4.712585	4.151927	4.712585	4.151927	3.937176	4.151927	3.937176	4.151927	3.937176	1.020000	0.967243
00003	00018	00112	00001	4.337703	4.113346	4.337703	4.113346	5.493861	5.209704	4.337703	5.209704	4.337703	4.113344	4.337703	4.113344	4.337703	4.113344	1.020000	0.967243
00003	00019	00112	00001	4.559098	4.323289	4.559098	4.323289	6.172380	5.853128	4.559098	5.853128	4.559098	4.323287	4.559098	4.323287	4.559098	4.323287	1.020000	0.967243
00003	00020	00112	00001	4.845490	4.594868	4.845490	4.594868	7.162599	6.792130	4.845490	6.792130	4.845490	4.594866	4.845490	4.594866	4.845490	4.594866	1.020000	0.967243
00003	00021	00112	00001	5.206642	5.016995	5.206642	5.016995	9.078819	8.609238	5.206642	8.609238	5.206642	5.016993	5.206642	5.016993	5.206642	5.016993	1.020000	0.967243
00003	00001	00112	00002	2.447365	2.320781	2.447365	2.320781	2.077412	1.969963	2.447365	1.969963	2.447365	2.320780	2.447365	2.320780	2.447365	2.320780	1.020000	0.967243
00003	00002	00112	00002	2.538308	2.407020	2.538308	2.407020	2.166578	2.054517	2.538308	2.054517	2.538308	2.407019	2.538308	2.407019	2.538308	2.407019	1.020000	0.967243
00003	00003	00112	00002	2.630779	2.494708	2.630779	2.494708	2.257912	2.141127	2.630779	2.141127	2.630779	2.494707	2.630779	2.494707	2.630779	2.494707	1.020000	0.967243
00003	00004	00112	00002	2.724957	2.584014	2.724957	2.584014	2.351593	2.229962	2.724957	2.229962	2.724957	2.584013	2.724957	2.584013	2.724957	2.584013	1.020000	0.967243
00003	00005	00112	00002	2.821050	2.675137	2.821050	2.675137	2.447823	2.321215	2.821050	2.321215	2.821050	2.675136	2.821050	2.675136	2.821050	2.675136	1.020000	0.967243
00003	00006	00112	00002	2.919302	2.768308	2.919302	2.768308	2.546843	2.415113	2.919302	2.415113	2.919302	2.768307	2.919302	2.768307	2.919302	2.768307	1.020000	0.967243
00003	00007	00112	00002	3.020009	2.863806	3.020009	2.863806	2.648943	2.511932	3.020009	2.511932	3.020009	2.863805	3.020009	2.863805	3.020009	2.863805	1.020000	0.967243
00003	00008	00112	00002	3.123543	2.961985	3.123543	2.961985	2.769215	2.625984	3.123543	2.625984	3.123543	2.961984	3.123543	2.961984	3.123543	2.961984	1.020000	0.967243
00003	00009	00112	00002	3.230348	3.063266	3.230348	3.063266	2.914630	2.763878	3.230348	2.763878	3.230348	3.063264	3.230348	3.063264	3.230348	3.063264	1.020000	0.967243
00003	00010	00112	00002	3.341003	3.168197	3.341003	3.168197	3.114843	2.953735	3.341003	2.953735	3.341003	3.168196	3.341003	3.168196	3.341003	3.168196	1.020000	0.967243
00003	00011	00112	00002	3.456232	3.277467	3.456232	3.277467	3.335978	3.163432	3.456232	3.163432	3.456232	3.277465	3.456232	3.277465	3.456232	3.277465	1.020000	0.967243
00003	00012	00112	00002	3.577012	3.391999	3.577012	3.391999	3.583102	3.397775	3.577012	3.397775	3.577012	3.391997	3.577012	3.391997	3.577012	3.391997	1.020000	0.967243
00003	00013	00112	00002	3.704648	3.513034	3.704648	3.513034	3.830865	3.632722	3.704648	3.632722	3.704648	3.513032	3.704648	3.513032	3.704648	3.513032	1.020000	0.967243
00003	00014	00112	00002	3.998381	3.791574	3.998381	3.791574	4.559964	4.324111	3.998381	4.324111	3.998381	3.791572	3.998381	3.791572	3.998381	3.791572	1.020000	0.967243
00003	00015	00112	00002	3.840973	3.642307	3.840973	3.642307	4.141712	3.927492	3.840973	3.927492	3.840973	3.642306	3.840973	3.642306	3.840973	3.642306	1.020000	0.967243
00003	00016	00112	00002	3.988677	3.782372	3.988677	3.782372	4.500576	4.267795	3.988677	4.267795	3.988677	3.782370	3.988677	3.782370	3.988677	3.782370	1.020000	0.967243
00003	00017	00112	00002	4.151927	3.937178	4.151927	3.937178	4.969628	4.712585	4.151927	4.712585	4.151927	3.937176	4.151927	3.937176	4.151927	3.937176	1.020000	0.967243
00003	00018	00112	00002	4.337703	4.113346	4.337703	4.113346	5.493861	5.209704	4.337703	5.209704	4.337703	4.113344	4.337703	4.113344	4.337703	4.113344	1.020000	0.967243
00003	00019	00112	00002	4.559098	4.323289	4.559098	4.323289	6.172380	5.853128	4.559098	5.853128	4.559098	4.323287	4.559098	4.323287	4.559098	4.323287	1.020000	0.967243
00003	00020	00112	00002	4.845490	4.594868	4.845490	4.594868	7.162599	6.792130	4.845490	6.792130	4.845490	4.594866	4.845490	4.594866	4.845490	4.594866	1.020000	0.967243
00003	00021	00112	00002	5.206642	5.016995	5.206642	5.016995	9.078819	8.609238	5.206642	8.609238	5.206642	5.016993	5.206642	5.016993	5.206642	5.016993	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00001	00113	00001	2.449374	2.322686	2.449374	2.322686	2.079117	1.971580	2.449374	1.971580	2.449374	2.322685	2.449374	2.322685	2.449374	2.322685	1.020000	0.967243
00003	00002	00113	00001	2.540392	2.408996	2.540392	2.408996	2.168356	2.056203	2.540392	2.056203	2.540392	2.408995	2.540392	2.408995	2.540392	2.408995	1.020000	0.967243
00003	00003	00113	00001	2.632938	2.496756	2.632938	2.496756	2.259765	2.142885	2.632938	2.142885	2.632938	2.496754	2.632938	2.496754	2.632938	2.496754	1.020000	0.967243
00003	00004	00113	00001	2.727193	2.586136	2.727193	2.586136	2.353523	2.231792	2.727193	2.231792	2.727193	2.586134	2.727193	2.586134	2.727193	2.586134	1.020000	0.967243
00003	00005	00113	00001	2.823365	2.677333	2.823365	2.677333	2.449832	2.323120	2.823365	2.323120	2.823365	2.677332	2.823365	2.677332	2.823365	2.677332	1.020000	0.967243
00003	00006	00113	00001	2.921698	2.770580	2.921698	2.770580	2.549933	2.417096	2.921698	2.417096	2.921698	2.770579	2.921698	2.770579	2.921698	2.770579	1.020000	0.967243
00003	00007	00113	00001	3.022488	2.866157	3.022488	2.866157	2.651117	2.513994	3.022488	2.513994	3.022488	2.866156	3.022488	2.866156	3.022488	2.866156	1.020000	0.967243
00003	00008	00113	00001	3.126107	2.964416	3.126107	2.964416	2.771489	2.628140	3.126107	2.628140	3.126107	2.964415	3.126107	2.964415	3.126107	2.964415	1.020000	0.967243
00003	00009	00113	00001	3.233000	3.065780	3.233000	3.065780	2.917023	2.766147	3.233000	2.766147	3.233000	3.065779	3.233000	3.065779	3.233000	3.065779	1.020000	0.967243
00003	00010	00113	00001	3.343746	3.170798	3.343746	3.170798	3.117400	2.956160	3.343746	2.956160	3.343746	3.170797	3.343746	3.170797	3.343746	3.170797	1.020000	0.967243
00003	00011	00113	00001	3.459069	3.280157	3.459069	3.280157	3.338716	3.166029	3.459069	3.166029	3.459069	3.280156	3.459069	3.280156	3.459069	3.280156	1.020000	0.967243
00003	00012	00113	00001	3.579948	3.394783	3.579948	3.394783	3.586044	3.400564	3.579948	3.400564	3.579948	3.394782	3.579948	3.394782	3.579948	3.394782	1.020000	0.967243
00003	00013	00113	00001	3.707689	3.515917	3.707689	3.515917	3.834009	3.635704	3.707689	3.635704	3.707689	3.515916	3.707689	3.515916	3.707689	3.515916	1.020000	0.967243
00003	00014	00113	00001	4.001663	3.794686	4.001663	3.794686	4.563707	4.327660	4.001663	4.327660	4.001663	3.794685	4.001663	3.794685	4.001663	3.794685	1.020000	0.967243
00003	00015	00113	00001	3.844125	3.645297	3.844125	3.645297	4.145112	3.930716	3.844125	3.930716	3.844125	3.645295	3.844125	3.645295	3.844125	3.645295	1.020000	0.967243
00003	00016	00113	00001	3.991951	3.785476	3.991951	3.785476	4.504271	4.271298	3.991951	4.271298	3.991951	3.785475	3.991951	3.785475	3.991951	3.785475	1.020000	0.967243
00003	00017	00113	00001	4.155335	3.940410	4.155335	3.940410	4.973707	4.716454	4.155335	4.716454	4.155335	3.940408	4.155335	3.940408	4.155335	3.940408	1.020000	0.967243
00003	00018	00113	00001	4.341264	4.116722	4.341264	4.116722	5.498371	5.213981	4.341264	5.213981	4.341264	4.116720	4.341264	4.116720	4.341264	4.116720	1.020000	0.967243
00003	00019	00113	00001	4.562840	4.326838	4.562840	4.326838	6.177447	5.857933	4.562840	5.857933	4.562840	4.326836	4.562840	4.326836	4.562840	4.326836	1.020000	0.967243
00003	00020	00113	00001	4.849467	4.598640	4.849467	4.598640	7.168478	6.797705	4.849467	6.797705	4.849467	4.598638	4.849467	4.598638	4.849467	4.598638	1.020000	0.967243
00003	00021	00113	00001	5.294984	5.021114	5.294984	5.021114	9.086271	8.616305	5.294984	8.616305	5.294984	5.021111	5.294984	5.021111	5.294984	5.021111	1.020000	0.967243
00003	00001	00113	00003	2.449374	2.322686	2.449374	2.322686	2.079117	1.971580	2.449374	1.971580	2.449374	2.322685	2.449374	2.322685	2.449374	2.322685	1.020000	0.967243
00003	00002	00113	00003	2.540392	2.408996	2.540392	2.408996	2.168356	2.056203	2.540392	2.056203	2.540392	2.408995	2.540392	2.408995	2.540392	2.408995	1.020000	0.967243
00003	00003	00113	00003	2.632938	2.496756	2.632938	2.496756	2.259765	2.142885	2.632938	2.142885	2.632938	2.496754	2.632938	2.496754	2.632938	2.496754	1.020000	0.967243
00003	00004	00113	00003	2.727193	2.586136	2.727193	2.586136	2.353523	2.231792	2.727193	2.231792	2.727193	2.586134	2.727193	2.586134	2.727193	2.586134	1.020000	0.967243
00003	00005	00113	00003	2.823365	2.677333	2.823365	2.677333	2.449832	2.323120	2.823365	2.323120	2.823365	2.677332	2.823365	2.677332	2.823365	2.677332	1.020000	0.967243
00003	00006	00113	00003	2.921698	2.770580	2.921698	2.770580	2.549933	2.417096	2.921698	2.417096	2.921698	2.770579	2.921698	2.770579	2.921698	2.770579	1.020000	0.967243
00003	00007	00113	00003	3.022488	2.866157	3.022488	2.866157	2.651117	2.513994	3.022488	2.513994	3.022488	2.866156	3.022488	2.866156	3.022488	2.866156	1.020000	0.967243
00003	00008	00113	00003	3.126107	2.964416	3.126107	2.964416	2.771489	2.628140	3.126107	2.628140	3.126107	2.964415	3.126107	2.964415	3.126107	2.964415	1.020000	0.967243
00003	00009	00113	00003	3.233000	3.065780	3.233000	3.065780	2.917023	2.766147	3.233000	2.766147	3.233000	3.065779	3.233000	3.065779	3.233000	3.065779	1.020000	0.967243
00003	00010	00113	00003	3.343746	3.170798	3.343746	3.170798	3.117400	2.956160	3.343746	2.956160	3.343746	3.170797	3.343746	3.170797	3.343746	3.170797	1.020000	0.967243
00003	00011	00113	00003	3.459069	3.280157	3.459069	3.280157	3.338716	3.166029	3.459069	3.166029	3.459069	3.280156	3.459069	3.280156	3.459069	3.280156	1.020000	0.967243
00003	00012	00113	00003	3.579948	3.394783	3.579948	3.394783	3.586044	3.400564	3.579948	3.400564	3.579948	3.394782	3.579948	3.394782	3.579948	3.394782	1.020000	0.967243
00003	00013	00113	00003	3.707689	3.515917	3.707689	3.515917	3.834009	3.635704	3.707689	3.635704	3.707689	3.515916	3.707689	3.515916	3.707689	3.515916	1.020000	0.967243
00003	00014	00113	00003	4.001663	3.794686	4.001663	3.794686	4.563707	4.327660	4.001663	4.327660	4.001663	3.794685	4.001663	3.794685	4.001663	3.794685	1.020000	0.967243
00003	00015	00113	00003	3.844125	3.645297	3.844125	3.645297	4.145112	3.930716	3.844125	3.930716	3.844125	3.645295	3.844125	3.645295	3.844125	3.645295	1.020000	0.967243
00003	00016	00113	00003	3.991951	3.785476	3.991951	3.785476	4.504271	4.271298	3.991951	4.271298	3.991951	3.785475	3.991951	3.785475	3.991951	3.785475	1.020000	0.967243
00003	00017	00113	00003	4.155335	3.940410	4.155335	3.940410	4.973707	4.716454	4.155335	4.716454	4.155335	3.940408	4.155335	3.940408	4.155335	3.940408	1.020000	0.967243
00003	00018	00113	00003	4.341264	4.116722	4.341264	4.116722	5.498371	5.213981	4.341264	5.213981	4.341264	4.116720	4.341264	4.116720	4.341264	4.116720	1.020000	0.967243
00003	00019	00113	00003	4.562840	4.326838	4.562840	4.326838	6.177447	5.857933	4.562840	5.857933	4.562840	4.326836	4.562840	4.326836	4.562840	4.326836	1.020000	0.967243
00003	00020	00113	00003	4.849467	4.598640	4.849467	4.598640	7.168478	6.797705	4.849467	6.797705	4.849467	4.598638	4.849467	4.598638	4.849467	4.598638	1.020000	0.967243
00003	00021	00113	00003	5.294984	5.021114	5.294984	5.021114	9.086271	8.616305	5.294984	8.616305	5.294984	5.021111	5.294984	5.021111	5.294984	5.021111	1.020000	0.967243
00003	00001	00114	00001	2.548136	2.416340	2.548136	2.416340	2.162950	2.051077	2.548136	2.051077	2.548136	2.416339	2.548136	2.416339	2.548136	2.416339	1.020000	0.967243
00003	00002	00114	00001	2.642824	2.506130	2.642824	2.506130	2.255788	2.139112	2.642824	2.139112	2.642824	2.506129	2.642824	2.506129	2.642824	2.506129	1.020000	0.967243
00003	00003	00114	00001	2.739102	2.597429	2.739102	2.597429	2.350883	2.229289	2.739102	2.229289	2.739102	2.597427	2.739102	2.597427	2.739102	2.597427	1.020000	0.967243
00003	00004	00114	00001	2.837158	2.690413	2.837158	2.690413	2.448421	2.321782	2.837158	2.321782	2.837158	2.690411	2.837158	2.690411	2.837158	2.690411	1.020000	0.967243
00003	00005	00114	00001	2.937208	2.785288	2.937208	2.785288	2.548613	2.416792	2.937208	2.416792	2.937208	2.785286	2.937208	2.785286	2.937208	2.785286	1.020000	0.967243
00003	00006	00114	00001	3.039506	2.882294	3.039506	2.882294	2.651710	2.514557	3.039506	2.514557	3.039506	2.882293	3.039506	2.882293	3.039506	2.882293	1.020000	0.967243
00003	00007	00114	00001	3.144359	2.981725	3.144359	2.981725	2.758014	2.615363	3.144359	2.615363	3.144359	2.981723	3.144359	2.981723	3.144359	2.981723	1.020000	0.967243
00003	00008	00114	00001	3.252157	3.083946	3.252157	3.083946	2.883239	2.734110	3.252157	2.734110	3.252157	3.083945	3.252157	3.083945	3.252157	3.083945	1.020000	0.967243
00003	00009	00114	00001	3.363359	3.189397	3.363359	3.189397	3.034642	2.877682	3.363359	2.877682	3.363359	3.189396	3.363359	3.189396	3.363359	3.189396	1.020000	0.967243
00003	00010	00114	00001	3.478571	3.298650	3.478571	3.298650	3.243099	3.075357	3.478571	3.075357	3.478571	3.298648	3.478571	3.298648	3.478571	3.298648	1.020000	0.967243
00003	00011	00114	00001	3.598545	3.412418	3.598545	3.412418	3.473338	3.293688	3.598545	3.293688	3.598545	3.412417	3.598545	3.412417	3.598545	3.412417	1.020000	0.967243
00003	00012	00114	00001	3.724297	3.531666	3.724297	3.531666	3.730639	3.537680	3.724297	3.537680	3.724297	3.531665	3.724297	3.531665	3.724297	3.531665	1.020000	0.967243
00003	00013	00114	00001	3.857189	3.657684	3.857189	3.657684	3.988603	3.782301	3.857189	3.782301	3.857189	3.657683	3.857189	3.657683	3.857189	3.657683	1.020000	0.967243
00003	00014	00114	00001	4.163016	3.947694	4.163016	3.947694	4.247723	4.502158	4.163016	4.502158	4.163016	3.947692	4.163016	3.947692	4.163016	3.947692	1.020000	0.967243
00003	00015	00114	00001	3.999127	3.792281	3.999127	3.792281	4.312249	4.089208	3.999127	4.089208	3.999127	3.792279	3.999127	3.792279	3.999127	3.792279	1.020000	0.967243
00003	00016	00114	00001	4.152913	3.938113	4.152913	3.938113	4.685890	4.443523	4.152913	4.443523	4.152913	3.938111	4.152913	3.938111	4.152913	3.938111	1.020000	0.967243
00003	00017	00114	00001	4.322884	4.099293	4.322884	4.099293	5.174255	4.906628	4.322884	4.906628	4.322884	4.099291	4.322884	4.099291	4.322884	4.099291	1.020000	0.967243
00003	00018	00114	00001	4.516311	4.282715	4.516311	4.282715	5.720074	5.424216	4.516311	5.424216	4.516311	4.282713	4.516311	4.282713	4.516311	4.282713	1.020000	0.967243
00003	00019	00114	00001	4.746821	4.501303	4.746821	4.501303	6.426531	6.094134	4.746821	6.094134	4.746821	4.501301	4.746821	4.501301	4.746821	4.501301	1.020000	0.967243
00003	00020	00114	00001	5.045005	4.784064	5.045005	4.784064	7.457522	7.071799	5.045005	7.071799	5.045005	4.784062	5.045005	4.784062	5.045005	4.784062	1.020000	0.967243
00003	00021	00114	00001	5.508486	5.223573	5.508486	5.223573	9.452644	8.963728	5.508486	8.963728	5.508486	5.223571	5.508486	5.223571	5.508486	5.223571	1.020000	0.967243
00003	00002	00114	00002	2.548136	2.416340	2.548136	2.416340	2.162950	2.051077	2.548136	2.051077	2.548136	2.416339	2.548136	2.416339	2.548136	2.416339	1.020000	0.967243
00003	00003	00114	00002	2.642824	2.506130	2.642824	2.506130	2.255788	2.139112	2.642824	2.139112	2.642824	2.506129	2.642824	2.506129	2.642824	2.506129	1.020000	0.967243
00003	00004	00114	00002	2.739102	2.597429	2.739102	2.597429	2.350883	2.229289	2.739102	2.229289	2.739102	2.597427	2.739102	2.597427	2.739102	2.597427	1.020000	0.967243
00003	00005	00114	00002	2.837158	2.690413	2.837158	2.690413	2.448421	2.321782	2.837158	2.321782	2.837158	2.690411	2.837158	2.690411	2.837158	2.690411	1.020000	0.967243
00003	00006	00114	00002	2.937208	2.785288	2.937208	2.785288	2.548613	2.416792	2.937208	2.416792	2.937208	2.785286	2.937208	2.785286	2.937208	2.785286	1.020000	0.967243
00003	00007	00114	00002	3.039506	2.882294	3.039506	2.882294	2.651710	2.514557	3.039506	2.514557	3.039506	2.882293	3.039506	2.882293	3.039506	2.882293	1.020000	0.967243
00003	00008	00114	00002	3.144359	2.981725	3.144359	2.981725	2.758014	2.615363	3.144359	2.615363	3.144359	2.981723	3.144359	2.981723	3.144359	2.981723	1.020000	0.967243
00003	00009	00114	00002	3.252157	3.083946	3.252157	3.083946	2.883239	2.734110	3.252157	2.734110	3.252157	3.083945	3.252157	3.083945	3.252157	3.083945	1.020000	0.967243
00003	00010	00114	00002	3.363359	3.189397	3.363359	3.189397	3.034642	2.877682	3.363359	2.877682	3.363359	3.189396	3.363359	3.189396	3.363359	3.189396	1.020000	0.967243
00003	00011	00114	00002	3.478571	3.298650	3.478571	3.298650	3.243099	3.075357	3.478571	3.075357	3.478571	3.298648	3.478571	3.298648	3.478571	3.298648	1.020000	0.967243
00003	00012	00114	00002	3.598545	3.412418	3.598545	3.412418	3.473338	3.293688	3.598545	3.293688	3.598545	3.412417	3.598545	3.412417	3.598545	3.412417	1.020000	0.967243
00003	00013	00114	00002	3.724297	3.531666	3.724297	3.531666	3.730639	3.537680	3.724297	3.537680	3.724297	3.531665	3.724297	3.531665	3.724297	3.531665	1.020000	0.967243
00003	00014	00114	00002	3.857189	3.657684	3.857189	3.657684	3.988603	3.782301	3.857189	3.782301	3.857189	3.657683	3.857189	3.657683	3.857189	3.657683	1.020000	0.967243
00003	00015	00114	00002	4.163016	3.947694	4.163016	3.947694	4.247723	4.502158	4.163016	4.502158	4.163016	3.947692	4.163016	3.947692	4.163016	3.947692	1.020000	0.967243
00003	00016	00114	00002	3.999127	3.792281	3.999127	3.792281	4.312249	4.089208	3.999127	4.089208	3.999127	3.792279	3.999127	3.792279	3.999127	3.792279	1.020000	0.967243
00003	00017	00114	00002	4.152913	3.938113	4.152913	3.938113	4.685890	4.443523	4.152913	4.443523	4.152913	3.938111	4.152913	3.938111	4.152913	3.938111	1.020000	0.967243
00003	00018	00114	00002	4.322884	4.099293	4.322884	4.099293	5.174255	4.906628	4.322884	4.906628	4.322884	4.099291	4.322884	4.099291	4.322884	4.099291	1.020000	0.967243
00003	00019	00114	00002	4.516311	4.282715	4.516311	4.282715	5.720074	5.424216	4.516311	5.424216	4.516311	4.282713	4.516311	4.282713	4.516311	4.282713	1.020000	0.967243
00003	00020	00114	00002	4.746821	4.501303	4.746821	4.501303	6.426531	6.094134	4.746821	6.094134	4.746821	4.501301	4.746821	4.501301	4.746821	4.501301	1.020000	0.967243
00003	00021	00114	00002	5.045005	4.784064	5.045005	4.784064	7.457522	7.071799	5.045005	7.071799	5.045005	4.784062	5.045005	4.784062	5.045005	4.784062	1.020000	0.967243
00003	00001	00114	00003	2.548136	2.416340	2.548136	2.416340	2.162950	2.051077	2.548136	2.051077	2.548136	2.416339	2.548136	2.416339	2.548136	2.416339	1.020000	0.967243
00003	00002	00114	00003	2.642824	2.506130	2.642824	2.506130	2.255788	2.139112	2.642824	2.139112	2.642824	2.506129	2.642824	2.506129	2.642824	2.506129	1.020000	0.967243
00003	00003	00114	00003	2.739102	2.597429	2.739102	2.597429	2.350883	2.229289	2.739102	2.229289	2.739102	2.597427	2.739102	2.597427	2.739102	2.597427	1.020000	0.967243
00003	00004	00114	00003	2.837158	2.690413	2.837158	2.690413	2.448421	2.321782	2.837158	2.321782	2.837158	2.690411	2.837158	2.690411	2.837158	2.690411	1.020000	0.967243
00003	00005	00114	00003	2.937208	2.785288	2.937208	2.785288	2.548613	2.416792	2.937208	2.416792	2.937208	2.785286	2.937208	2.785286	2.937208	2.785286	1.020000	0.967243
00003	00006	00114	00003	3.039506	2.882294	3.039506	2.882294	2.651710	2.514557	3.039506	2.514557	3.039506	2.882293	3.039506	2.882293	3.039506	2.882293	1.020000	0.967243
00003	00007	00114	00003	3.144359	2.981725	3.144359	2.981725	2.758014	2.615363	3.144359	2.615363	3.144359	2.981723	3.144359	2.981723	3.144359	2.981723	1.020000	0.967243
00003	00008	00114	00003	3.252157	3.083946	3.252157	3.083946	2.883239	2.734110	3.252157	2.734110	3.252157	3.083945	3.252157	3.083945	3.252157	3.083945	1.020000	0.967243
00003	00009	00114	00003	3.363359	3.189397	3.363359	3.189397	3.034642	2.877682	3.363359	2.877682	3.363359	3.189396	3.363359	3.189396	3.363359	3.189396	1.020000	0.967243
00003	00010	00114	00003	3.478571	3.298650	3.478571	3.298650	3.243099	3.075357	3.478571	3.075357	3.478571	3.298648	3.478571	3.298648	3.478571	3.298648	1.020000	0.967243
00003	00011	00114	00003	3.598545	3.412418	3.598545	3.412418	3.473338	3.293688	3.598545	3.293688	3.598545	3.412417	3.598545	3.412417	3.598545	3.412417	1.020000	0.967243
00003	00012	00114	00003	3.724297	3.531666	3.724297	3.531666	3.730639	3.537680	3.724297	3.537680	3.724297	3.531665	3.724297	3.531665	3.724297	3.531665	1.020000	0.967243
00003	00013	00114	00003	3.857189	3.657684	3.857189	3.657684	3.988603	3.782301	3.857189	3.782301	3.857189	3.657683	3.857189	3.657683	3.857189	3.657683	1.020000	0.967243
00003	00014	00114	00003	4.163016	3.947694	4.163016	3.947694	4.247723	4.502158	4.163016	4.502158	4.163016	3.947692	4.163016	3.947692	4.163016	3.947692	1.020000	0.967243
00003	00015	00114	00003	3.999127	3.792281	3.999127	3.792281	4.312249	4.089208	3.999127	4.089208	3.999127	3.792279	3.999127	3.792279	3.999127	3.792279	1.020000	0.967243
00003	00016	00114	00003	4.152913	3.938113	4.152913	3.938113	4.685890	4.443523	4.152913	4.443523	4.152913	3.938111	4.152913	3.938111	4.152913	3.938111	1.020000	0.967243
00003	00017	00114	00003	4.322884	4.099293	4.322884	4.099293	5.174255	4.906628	4.322884	4.906628	4.322884	4.099291	4.322884	4.099291	4.322884	4.099291	1.020000	0.967243
00003	00018	00114	00003	4.516311	4.282715	4.516311	4.282715	5.720074	5.424216	4.516311	5.424216	4.516311	4.282713	4.516311	4.282713	4.516311	4.282713	1.020000	0.967243
00003	00019	00114	00003	4.746821	4.501303	4.746821	4.501303	6.426531	6.094134	4.746821	6.094134	4.746821	4.501301	4.746821	4.501301	4.746821	4.501301	1.020000	0.967243
00003	00020	00114	00003	5.045005	4.784064	5.045005	4.784064	7.457522	7.071799	5.045005	7.071799	5.045005	4.784062	5.045005	4.784062	5.045005	4.784062	1.020000	0.967243
00003	00021	00114	00003	5.508486	5.223573	5.508486	5.223573	9.452644	8.963728	5.508486	8.963728	5.508486	5.223571	5.508486	5.223571	5.508486	5.223571	1.020000	0.967243
00003	00001	00115	00001	2.594207	2.460027	2.594207	2.460027	2.202057	2.088160	2.594207	2.088160	2.594207	2.460026	2.594207	2.460026	2.594207	2.460026	1.020000	0.967243
00003	00002	00115	00001	2.690606	2.551441	2.690606	2.551441	2.296572	2.177788	2.690606	2.177788	2.690606	2.551440	2.690606	2.551440	2.690606	2.551440	1.020000	0.967243
00003	00003	00115	00001	2.788625	2.644390	2.788625	2.644390	2.393387	2.269595	2.788625	2.269595	2.788625	2.644389	2.788625	2.644389	2.788625	2.644389	1.020000	0.967243
00003	00004	00115	00001	2.888454	2.739055	2.888454	2.739055	2.492688	2.363759	2.888454	2.363759	2.888454	2.739054	2.888454	2.739054	2.888454	2.739054	1.020000	0.967243
00003	00005	00115	00001	2.990312	2.835645	2.990312	2.835645	2.594692	2.460487	2.990312	2.460487	2.990312	2.835644	2.990312	2.835644	2.990312	2.835644	1.020000	0.967243
00003	00006	00115	00001	3.094460	2.934405	3.094460	2.934405	2.696897	2.560020	3.094460	2.560020	3.094460	2.934405	3.094460	2.934405	3.094460	2.934405	1.020000	0.967243
00003	00007	00115	00001	3.201209	3.035634	3.201209	3.035634	2.807879	2.662648	3.201209	2.662648	3.201209	3.035633	3.201209	3.035633	3.201209	3.035633	1.020000	0.967243
00003	00008	00115	00001	3.310956	3.139704	3.310956	3.139704	2.935368	2.783543	3.310956	2.783543	3.310956	3.139703	3.310956	3.139703	3.310956	3.139703	1.020000	0.967243
00003	00009	00115	00001	3.424169	3.247061	3.424169	3.247061	3.089508	2.929710	3.424169	2.929710	3.424169	3.247060	3.424169	3.247060	3.424169	3.247060	1.020000	0.967243
00003	00010	00115	00001	3.541463	3.358289	3.541463	3.358289	3.301734	3.130959	3.541463	3.130959	3.541463	3.358288	3.541463	3.358288	3.541463	3.358288	1.020000	0.967243
00003	00011	00115	00001	3.663606	3.474115	3.663606	3.474115	3.536136	3.353238	3.663606	3.353238	3.663606	3.474113	3.663606	3.474113	3.663606	3.474113	1.020000	0.967243
00003	00012	00115	00001	3.791632	3.595519	3.791632	3.595519	3.768088	3.601641	3.791632	3.601641	3.791632	3.595517	3.791632	3.595517	3.791632	3.595517	1.020000	0.967243
00003	00013	00115	00001	3.926926	3.723815	3.926926	3.723815	4.060716	3.850685	3.926926	3.850685	3.926926	3.723814	3.926926	3.723814	3.926926	3.723814	1.020000	0.967243
00003	00014	00115	00001	4.239283	4.019066	4.239283	4.019066	4.831562	4.583557	4.239283	4.583557	4.239283	4.019066	4.239283	4.019066	4.239283	4.019066	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00019	00115	00001	4.832643	4.582686	4.832643	4.582686	6.542723	6.204316	4.832643	6.204316	4.832643	4.582684	4.832643	4.582684	4.832643	4.582684	1.020000	0.967243
00003	00020	00115	00001	5.136219	4.870560	5.136219	4.870560	7.592354	7.199657	5.136219	7.199657	5.136219	4.870558	5.136219	4.870558	5.136219	4.870558	1.020000	0.967243
00003	00021	00115	00001	5.608080	5.318015	5.608080	5.318015	9.623547	9.125792	5.608080	9.125792	5.608080	5.318013	5.608080	5.318013	5.608080	5.318013	1.020000	0.967243
00003	00001	00115	00002	2.594207	2.460027	2.594207	2.460027	2.202057	2.088160	2.594207	2.088160	2.594207	2.460026	2.594207	2.460026	2.594207	2.460026	1.020000	0.967243
00003	00002	00115	00002	2.690606	2.551441	2.690606	2.551441	2.206572	2.177788	2.690606	2.177788	2.690606	2.551440	2.690606	2.551440	2.690606	2.551440	1.020000	0.967243
00003	00003	00115	00002	2.788625	2.644390	2.788625	2.644390	2.393387	2.269595	2.788625	2.269595	2.788625	2.644389	2.788625	2.644389	2.788625	2.644389	1.020000	0.967243
00003	00004	00115	00002	2.888454	2.739055	2.888454	2.739055	2.492688	2.363759	2.888454	2.363759	2.888454	2.739054	2.888454	2.739054	2.888454	2.739054	1.020000	0.967243
00003	00005	00115	00002	2.990312	2.835645	2.990312	2.835645	2.594692	2.460487	2.990312	2.460487	2.990312	2.835644	2.990312	2.835644	2.990312	2.835644	1.020000	0.967243
00003	00006	00115	00003	3.094460	2.934406	3.094460	2.934406	2.699653	2.560020	3.094460	2.560020	3.094460	2.934405	3.094460	2.934405	3.094460	2.934405	1.020000	0.967243
00003	00007	00115	00003	3.201209	3.035634	3.201209	3.035634	2.807879	2.662648	3.201209	2.662648	3.201209	3.035633	3.201209	3.035633	3.201209	3.035633	1.020000	0.967243
00003	00008	00115	00003	3.319056	3.139704	3.319056	3.139704	2.915368	2.783543	3.319056	2.783543	3.319056	3.139703	3.319056	3.139703	3.319056	3.139703	1.020000	0.967243
00003	00009	00115	00003	3.424169	3.247061	3.424169	3.247061	3.089508	2.929710	3.424169	2.929710	3.424169	3.247060	3.424169	3.247060	3.424169	3.247060	1.020000	0.967243
00003	00010	00115	00002	3.541463	3.358289	3.541463	3.358289	3.301734	3.130959	3.541463	3.130959	3.541463	3.358288	3.541463	3.358288	3.541463	3.358288	1.020000	0.967243
00003	00011	00115	00002	3.663606	3.474115	3.663606	3.474115	3.536136	3.353238	3.663606	3.353238	3.663606	3.474113	3.663606	3.474113	3.663606	3.474113	1.020000	0.967243
00003	00012	00115	00002	3.791632	3.595519	3.791632	3.595519	3.798088	3.601641	3.791632	3.601641	3.791632	3.595517	3.791632	3.595517	3.791632	3.595517	1.020000	0.967243
00003	00013	00115	00002	3.926926	3.723815	3.926926	3.723815	4.060716	3.850685	3.926926	3.850685	3.926926	3.723814	3.926926	3.723814	3.926926	3.723814	1.020000	0.967243
00003	00014	00115	00003	4.238283	4.019068	4.238283	4.019068	4.833562	4.583557	4.238283	4.583557	4.238283	4.019066	4.238283	4.019066	4.238283	4.019066	1.020000	0.967243
00003	00015	00115	00003	4.071431	3.860845	4.071431	3.860845	4.390215	4.163141	4.071431	4.163141	4.071431	3.860844	4.071431	3.860844	4.071431	3.860844	1.020000	0.967243
00003	00016	00115	00003	4.227997	4.009314	4.227997	4.009314	4.770611	4.523862	4.227997	4.523862	4.227997	4.009312	4.227997	4.009312	4.227997	4.009312	1.020000	0.967243
00003	00017	00115	00003	4.401042	4.173408	4.401042	4.173408	5.267805	4.995340	4.401042	4.995340	4.401042	4.173407	4.401042	4.173407	4.401042	4.173407	1.020000	0.967243
00003	00018	00115	00002	4.597965	4.360146	4.597965	4.360146	5.823493	5.522286	4.597965	5.522286	4.597965	4.360144	4.597965	4.360144	4.597965	4.360144	1.020000	0.967243
00003	00019	00115	00002	4.832643	4.582686	4.832643	4.582686	6.542723	6.204316	4.832643	6.204316	4.832643	4.582684	4.832643	4.582684	4.832643	4.582684	1.020000	0.967243
00003	00020	00115	00002	5.136219	4.870560	5.136219	4.870560	7.592354	7.199657	5.136219	7.199657	5.136219	4.870558	5.136219	4.870558	5.136219	4.870558	1.020000	0.967243
00003	00021	00115	00002	5.608080	5.318015	5.608080	5.318015	9.623547	9.125792	5.608080	9.125792	5.608080	5.318013	5.608080	5.318013	5.608080	5.318013	1.020000	0.967243
00003	00001	00115	00003	2.594207	2.460027	2.594207	2.460027	2.202057	2.088160	2.594207	2.088160	2.594207	2.460026	2.594207	2.460026	2.594207	2.460026	1.020000	0.967243
00003	00002	00115	00003	2.690606	2.551441	2.690606	2.551441	2.206572	2.177788	2.690606	2.177788	2.690606	2.551440	2.690606	2.551440	2.690606	2.551440	1.020000	0.967243
00003	00003	00115	00003	2.788625	2.644390	2.788625	2.644390	2.393387	2.269595	2.788625	2.269595	2.788625	2.644389	2.788625	2.644389	2.788625	2.644389	1.020000	0.967243
00003	00004	00115	00003	2.888454	2.739055	2.888454	2.739055	2.492688	2.363759	2.888454	2.363759	2.888454	2.739054	2.888454	2.739054	2.888454	2.739054	1.020000	0.967243
00003	00005	00115	00003	2.990312	2.835645	2.990312	2.835645	2.594692	2.460487	2.990312	2.460487	2.990312	2.835644	2.990312	2.835644	2.990312	2.835644	1.020000	0.967243
00003	00006	00115	00003	3.094460	2.934406	3.094460	2.934406	2.699653	2.560020	3.094460	2.560020	3.094460	2.934405	3.094460	2.934405	3.094460	2.934405	1.020000	0.967243
00003	00007	00115	00003	3.201209	3.035634	3.201209	3.035634	2.807879	2.662648	3.201209	2.662648	3.201209	3.035633	3.201209	3.035633	3.201209	3.035633	1.020000	0.967243
00003	00008	00115	00003	3.319056	3.139704	3.319056	3.139704	2.915368	2.783543	3.319056	2.783543	3.319056	3.139703	3.319056	3.139703	3.319056	3.139703	1.020000	0.967243
00003	00009	00115	00003	3.424169	3.247061	3.424169	3.247061	3.089508	2.929710	3.424169	2.929710	3.424169	3.247060	3.424169	3.247060	3.424169	3.247060	1.020000	0.967243
00003	00010	00115	00003	3.541463	3.358289	3.541463	3.358289	3.301734	3.130959	3.541463	3.130959	3.541463	3.358288	3.541463	3.358288	3.541463	3.358288	1.020000	0.967243
00003	00011	00115	00003	3.663606	3.474115	3.663606	3.474115	3.536136	3.353238	3.663606	3.353238	3.663606	3.474113	3.663606	3.474113	3.663606	3.474113	1.020000	0.967243
00003	00012	00115	00003	3.791632	3.595519	3.791632	3.595519	3.798088	3.601641	3.791632	3.601641	3.791632	3.595517	3.791632	3.595517	3.791632	3.595517	1.020000	0.967243
00003	00013	00115	00003	3.926926	3.723815	3.926926	3.723815	4.060716	3.850685	3.926926	3.850685	3.926926	3.723814	3.926926	3.723814	3.926926	3.723814	1.020000	0.967243
00003	00014	00115	00003	4.238283	4.019068	4.238283	4.019068	4.833562	4.583557	4.238283	4.583557	4.238283	4.019066	4.238283	4.019066	4.238283	4.019066	1.020000	0.967243
00003	00015	00115	00003	4.071431	3.860845	4.071431	3.860845	4.390215	4.163141	4.071431	4.163141	4.071431	3.860844	4.071431	3.860844	4.071431	3.860844	1.020000	0.967243
00003	00016	00115	00003	4.227997	4.009314	4.227997	4.009314	4.770611	4.523862	4.227997	4.523862	4.227997	4.009312	4.227997	4.009312	4.227997	4.009312	1.020000	0.967243
00003	00017	00115	00003	4.401042	4.173408	4.401042	4.173408	5.267805	4.995340	4.401042	4.995340	4.401042	4.173407	4.401042	4.173407	4.401042	4.173407	1.020000	0.967243
00003	00018	00115	00003	4.597965	4.360146	4.597965	4.360146	5.823493	5.522286	4.597965	5.522286	4.597965	4.360144	4.597965	4.360144	4.597965	4.360144	1.020000	0.967243
00003	00019	00115	00003	4.832643	4.582686	4.832643	4.582686	6.542723	6.204316	4.832643	6.204316	4.832643	4.582684	4.832643	4.582684	4.832643	4.582684	1.020000	0.967243
00003	00020	00115	00003	5.136219	4.870560	5.136219	4.870560	7.592354	7.199657	5.136219	7.199657	5.136219	4.870558	5.136219	4.870558	5.136219	4.870558	1.020000	0.967243
00003	00021	00115	00003	5.608080	5.318015	5.608080	5.318015	9.623547	9.125792	5.608080	9.125792	5.608080	5.318013	5.608080	5.318013	5.608080	5.318013	1.020000	0.967243
00003	00001	00116	00001	2.741048	2.599274	2.741048	2.599274	2.326701	2.206358	2.741048	2.206358	2.741048	2.599273	2.741048	2.599273	2.741048	2.599273	1.020000	0.967243
00003	00002	00116	00001	2.842905	2.695862	2.842905	2.695862	2.426567	2.301058	2.842905	2.301058	2.842905	2.695861	2.842905	2.695861	2.842905	2.695861	1.020000	0.967243
00003	00003	00116	00001	2.946472	2.794072	2.946472	2.794072	2.528862	2.398062	2.946472	2.398062	2.946472	2.794071	2.946472	2.794071	2.946472	2.794071	1.020000	0.967243
00003	00004	00116	00001	3.051951	2.894096	3.051951	2.894096	2.633783	2.497557	3.051951	2.497557	3.051951	2.894095	3.051951	2.894095	3.051951	2.894095	1.020000	0.967243
00003	00005	00116	00001	3.159575	2.996153	3.159575	2.996153	2.741561	2.599760	3.159575	2.599760	3.159575	2.996152	3.159575	2.996152	3.159575	2.996152	1.020000	0.967243
00003	00006	00116	00001	3.269618	3.100504	3.269618	3.100504	2.852463	2.704926	3.269618	2.704926	3.269618	3.100503	3.269618	3.100503	3.269618	3.100503	1.020000	0.967243
00003	00007	00116	00001	3.382410	3.207462	3.382410	3.207462	2.966816	2.813364	3.382410	2.813364	3.382410	3.207461	3.382410	3.207461	3.382410	3.207461	1.020000	0.967243
00003	00008	00116	00001	3.498368	3.317423	3.498368	3.317423	3.101521	2.941102	3.498368	2.941102	3.498368	3.317421	3.498368	3.317421	3.498368	3.317421	1.020000	0.967243
00003	00009	00116	00001	3.617989	3.430857	3.617989	3.430857	3.264386	3.095543	3.617989	3.095543	3.617989	3.430856	3.617989	3.430856	3.617989	3.430856	1.020000	0.967243
00003	00010	00116	00001	3.741923	3.548381	3.741923	3.548381	3.488624	3.308183	3.741923	3.308183	3.741923	3.548379	3.741923	3.548379	3.741923	3.548379	1.020000	0.967243
00003	00011	00116	00001	3.870980	3.670762	3.870980	3.670762	3.735294	3.543043	3.870980	3.543043	3.870980	3.670761	3.870980	3.670761	3.870980	3.670761	1.020000	0.967243
00003	00012	00116	00002	4.006252	3.799038	4.006252	3.799038	4.013074	3.805507	4.006252	3.805507	4.006252	3.799037	4.006252	3.799037	4.006252	3.799037	1.020000	0.967243
00003	00013	00116	00002	4.149205	3.934597	4.149205	3.934597	4.290568	4.068648	4.149205	4.068648	4.149205	3.934595	4.149205	3.934595	4.149205	3.934595	1.020000	0.967243
00003	00014	00116	00002	4.478186	4.246562	4.478186	4.246562	5.107159	4.843003	4.478186	4.843003	4.478186	4.246560	4.478186	4.246560	4.478186	4.246560	1.020000	0.967243
00003	00015	00116	00002	4.301889	4.079384	4.301889	4.079384	4.638717	4.398790	4.301889	4.398790	4.301889	4.079382	4.301889	4.079382	4.301889	4.079382	1.020000	0.967243
00003	00016	00116	00002	4.467317	4.236256	4.467317	4.236256	5.040645	4.779929	4.467317	4.779929	4.467317	4.236254	4.467317	4.236254	4.467317	4.236254	1.020000	0.967243
00003	00017	00116	00002	4.650157	4.409639	4.650157	4.409639	5.565982	5.278095	4.650157	5.278095	4.650157	4.409637	4.650157	4.409637	4.650157	4.409637	1.020000	0.967243
00003	00018	00116	00002	4.858227	4.606947	4.858227	4.606947	6.153124	5.834868	4.858227	5.834868	4.858227	4.606945	4.858227	4.606945	4.858227	4.606945	1.020000	0.967243
00003	00019	00116	00002	5.106189	4.842083	5.106189	4.842083	6.913065	6.555503	5.106189	6.555503	5.106189	4.842081	5.106189	4.842081	5.106189	4.842081	1.020000	0.967243
00003	00020	00116	00002	5.426948	5.146252	5.426948	5.146252	8.022109	7.607185	5.426948	7.607185	5.426948	5.146249	5.426948	5.146249	5.426948	5.146249	1.020000	0.967243
00003	00021	00116	00002	5.925518	5.619034	5.925518	5.619034	10.168276	9.642345	5.925518	9.642345	5.925518	5.619032	5.925518	5.619032	5.925518	5.619032	1.020000	0.967243
00003	00001	00116	00003	2.741048	2.599274	2.741048	2.599274	2.326701	2.206358	2.741048	2.206358	2.741048	2.599273	2.741048	2.599273	2.741048	2.599273	1.020000	0.967243
00003	00002	00116	00003	2.842905	2.695862	2.842905	2.695862	2.426567	2.301058	2.842905	2.301058	2.842905	2.695861	2.842905	2.695861	2.842905	2.695861	1.020000	0.967243
00003	00003	00116	00003	2.946472	2.794072	2.946472	2.794072	2.528862	2.398062	2.946472	2.398062	2.946472	2.794071	2.946472	2.794071	2.946472	2.794071	1.020000	0.967243
00003	00004	00116	00003	3.051951	2.894096	3.051951	2.894096	2.633783	2.497557	3.051951	2.497557	3.051951	2.894095	3.051951	2.894095	3.051951	2.894095	1.020000	0.967243
00003	00005	00116	00003	3.159575	2.996153	3.159575	2.996153	2.741561	2.599760	3.159575	2.599760	3.159575	2.996152	3.159575	2.996152	3.159575	2.996152	1.020000	0.967243
00003	00006	00116	00003	3.269618	3.100504	3.269618	3.100504	2.852463	2.704926	3.269618	2.704926	3.269618	3.100503	3.269618	3.100503	3.269618	3.100503	1.020000	0.967243
00003	00007	00116	00003	3.382410	3.207462	3.382410	3.207462	2.966816	2.813364	3.382410	2.813364	3.382410	3.207461	3.382410	3.207461	3.382410	3.207461	1.020000	0.967243
00003	00008	00116	00003	3.498368	3.317423	3.498368	3.317423	3.101521	2.941102	3.498368	2.941102	3.498368	3.317421	3.498368	3.317421	3.498368	3.317421	1.020000	0.967243
00003	00009	00116	00003	3.617989	3.430857	3.617989	3.430857	3.264386	3.095543	3.617989	3.095543	3.617989	3.430856	3.617989	3.430856	3.617989	3.430856	1.020000	0.967243
00003	00010	00116	00003	3.741923	3.548381	3.741923	3.548381	3.488624	3.308183	3.741923	3.308183	3.741923	3.548379	3.741923	3.548379	3.741923	3.548379	1.020000	0.967243
00003	00011	00116	00003	3.870980	3.670762	3.870980	3.670762	3.735294	3.543043	3.870980	3.543043	3.870980	3.670761	3.870980	3.670761	3.870980	3.670761	1.020000	0.967243
00003	00012	00116	00003	4.006252	3.799038	4.006252	3.799038	4.013074	3.805507	4.006252	3.805507	4.006252	3.799037	4.006252	3.799037	4.006252	3.799037	1.020000	0.967243
00003	00013	00116	00003	4.149205	3.934597	4.149205	3.934597	4.290568	4.068648	4.149205	4.068648	4.149205	3.934595	4.149205	3.934595	4.149205	3.934595	1.020000	0.967243
00003	00014	00116	00003	4.478186	4.246562	4.478186	4.246562	5.107159	4.843003	4.478186	4.843003	4.478186	4.246560	4.478186	4.246560	4.478186	4.246560	1.020000	0.967243
00003	00015	00116	00003	4.301889	4.079384	4.301889	4.079384	4.638717	4.398790	4.301889	4.398790	4.301889	4.079382	4.301889	4.079382	4.301889	4.079382	1.020000	0.967243
00003	00016	00116	00003	4.467317	4.236256	4.467317	4.236256	5.040645	4.779929	4.467317	4.779929	4.467317	4.236254	4.467317	4.236254	4.467317	4.236254	1.020000	0.967243
00003	00017	00116	00003	4.650157	4.409639	4.650157	4.409639	5.565982	5.278095	4.650157	5.278095	4.650157	4.409637	4.650157	4.409637	4.650157	4.409637	1.020000	0.967243
00003	00018	00116	00003	4.858227	4.606947	4.858227	4.606947	6.153124	5.834868	4.858227	5.834868	4.858227	4.606945	4.858227	4.606945	4.858227	4.606945	1.020000	0.967243
00003	00019	00116	00003	5.106189	4.842083	5.106189	4.842083	6.913065	6.555503	5.106189	6.555503	5.106189	4.842081	5.106189	4.842081	5.106189	4.842081	1.020000	0.967243
00003	00020	00116	00003	5.426948	5.146252	5.426948	5.146252	8.022109	7.607185	5.426948	7.607185	5.426948	5.146249	5.426948	5.146249	5.426948	5.146249	1.020000	0.967243
00003	00021	00116	00003	5.925518	5.619034	5.925518	5.619034	10.168276	9.642345	5.925518	9.642345	5.925518	5.619032	5.925518	5.619032	5.925518	5.619032	1.020000	0.967243
00003	00001	00117	00001	2.687890	2.738521	2.687890	2.738521	2.461346	2.324556	2.687890	2.324556	2.687890	2.738520	2.687890	2.738520	2.687890	2.738520	1.020000	0.967243
00003	00002	00117	00001	2.995203	2.840283	2.995203	2.840283	2.565561	2.424329	2.995203	2.424329	2.995203	2.840282	2.995203	2.840282	2.995203	2.840282	1.020000	0.967243
00003	00003	00117	00001	3.104318	2.943755	3.104318	2.943755	2.684336	2.526530	3.104318	2.526530	3.104318	2.943753	3.104318	2.943753	3.104318	2.943753	1.020000	0.967243
00003	00004	00117	00001	3.215448	3.049137	3.215448	3.049137	2.774879	2.631354	3.215448	2.631354	3.215448	3.049135	3.215448	3.049135	3.215448	3.049135	1.020000	0.967243
00003	00005	00117	00001	3.328838	3.156662	3.328838	3.156662	2.888430	2.739033	3.328838	2.739033	3.328838	3.156660	3.328838	3.156660	3.328838	3.156660	1.020000	0.967243
00003	00006	00117	00001	3.444776	3.266603	3.444776	3.266603	3.005274	2.849833	3.444776	2.849833	3.444776	3.266601	3.444776	3.266601	3.444776	3.266601	1.020000	0.967243
00003	00007	00117	00001	3.563610	3.379291	3.563610	3.379291	3.125752	2.964080	3.563610	2.964080	3.563610	3.379289	3.563610	3.379289	3.563610	3.379289	1.020000	0.967243
00003	00008	00117	00001	3.685780	3.495142	3.685780	3.495142	3.267674	3.098661	3.685780	3.098661	3.685780	3.495140	3.685780	3.495140	3.685780	3.495140	1.020000	0.967243
00003	00009	00117	00001	3.811810	3.614653	3.811810	3.614653	3.435263	3.261375	3.811810	3.261375	3.811810	3.614651	3.811810	3.614651	3.811810	3.614651	1.020000	0.967243
00003	00010	00117	00001	3.942383	3.738472	3.942383	3.738472	3.675514	3.485407	3.942383	3.485407	3.942383	3.738471	3.942383	3.738471	3.942383	3.738471	1.020000	0.967243
00003	00011	00117	00001	4.078354	3.867410	4.078354	3.867410	3.935453	3.732849	4.078354	3.732849	4.078354	3.867408	4.078354	3.867408	4.078354	3.867408	1.020000	0.967243
00003	00012	00117	00001	4.220873	4.002558	4.220873	4.002558	4.228060	4.009374	4.220873	4.009374	4.220873	4.002556	4.220873	4.002556	4.220873	4.002556	1.020000	0.967243
00003	00013	00117	00001	4.371484	4.145379	4.371484	4.145379	4.520420	4.286611	4.371484	4.286611	4.371484	4.145377	4.371484	4.145377	4.371484	4.145377	1.020000	0.967243
00003	00014	00117	00001	4.718089	4.474056	4.718089	4.474056	5.380757	5.102449	4.718089	5.102449	4.718089	4.474054	4.718089	4.474054	4.718089	4.474054	1.020000	0.967243
00003	00015	00117	00002	4.532347	4.297922	4.532347	4.297922	4.887220	4.634440	4.532347	4.634440	4.532347	4.297920	4.532347	4.297920	4.532347	4.297920	1.020000	0.967243
00003	00016	00117	00002	4.706638	4.463198	4.706638	4.463198	5.310579	5.035997	4.706638	5.035997	4.706638	4.463196	4.706638	4.463196	4.706638	4.463196	1.020000	0.967243
00003	00017	00117	00002	4.890273	4.645869	4.890273	4.645869	5.842115	5.560850	4.890273	5.560850	4.890273	4.645867	4.890273	4.645867	4.890273	4.645867	1.020000	0.967243
00003	00018	00117	00002	5.118489	4.853747	5.118489	4.853747	5.482765	6.147450	5.118489	6.147450	5.118489	4.853745	5.118489	4.853745	5.118489	4.853745	1.020000	0.967243
00003	00019	00117	00001	5.379734	5.101480	5.379734	5.101480	7.283408	6.906690	5.379734	6.906690	5.379734	5.101478	5.379734	5.101478	5.379734	5.101478	1.020000	0.967243
00003	00020	00117	00001	5.717677	5.421943	5.717677	5.421943	8.451865	8.014712	5.717677	8.014712	5.717677	5.421941	5.717677	5.421941	5.717677	5.421941	1.020000	0.967243
00003	00021	00117	00001	6.242056	5.920053	6.242056	5.920053	10.713004	10.158899	6.242056	10.158899	6.242056	5.920051	6.242056	5.920051	6.242056	5.920051	1.020000	0.967243
00003	00001	00117	00002	2.687890	2.738521	2.687890	2.738521	2.461346	2.324556	2.687890	2.324556	2.687890	2.738520	2.687890	2.738520	2.687890	2.738520	1.020000	0.967243
00003	00002	00117	00002	2.995203	2.840283	2.995203	2.840283	2.565561	2.424329	2.995203	2.424329	2.995203	2.840282	2.995203	2.840282	2.995203	2.840282	1.020000	0.967243
00003	00003	00117	00002	3.104318	2.943755	3.104318	2.943755	2.684336	2.526530	3.104318	2.526530	3.104318	2.943753	3.104318	2.943753	3.104318	2.943753	1.020000	0.967243
00003	00004	00117	00002	3.215448	3.049137	3.215448	3.049137	2.774879	2.631354	3.215448	2.631354	3.215448	3.049135	3.215448	3.049135	3.215448	3.049135	1.020000	0.967243
00003	00005	00117	00002	3.328838	3.156662	3.328838	3.156662	2.888430	2.739033	3.328838	2.739033	3.328838	3.156660	3.328838	3.156660	3.328838	3.156660	1.020000	0.967243
00003	00006	00117	00002	3.444776	3.266603	3.444776	3.266603	3.005274	2.849833	3.444776	2.849833	3.444776	3.266601	3.444776	3.266601	3.444776	3.266601	1.020000	0.967243
00003	00007	00117	00002	3.563610	3.379291	3.563610	3.379291	3.125752	2.964080	3.563610	2.964080	3.563610	3.379289	3.563610	3.379289	3.563610	3.379289	1.020000	0.967243
00003	00008	00117	00002	3.685780	3.495142	3.685780	3.495142	3.267674	3.098661	3.685780	3.098661	3.685780	3.495140	3.685780	3.495140	3.685780	3.495140	1.020000	0.967243
00003	00009	00117	00002	3.811810	3.614653	3.811810	3.614653	3.435263	3.261375	3.811810	3.261375	3.811810	3.614651	3.811810	3.614651	3.811810	3.614651	1.020000	0.967243
00003	00010	00117	00002	3.942383	3.738472	3.942383	3.738472	3.675514	3.485407	3.942383	3.485407	3.942383	3.738471	3.942383	3.738471	3.942383	3.738471	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00016	00117	00002	4.706638	4.463198	4.706638	4.463198	5.310679	5.035997	4.706638	5.035997	4.706638	4.463196	4.706638	4.463196	4.706638	4.463196	1.020000	0.967243
00003	00017	00117	00002	4.899273	4.645869	4.899273	4.645869	5.864160	5.560850	4.899273	5.560850	4.899273	4.645867	4.899273	4.645867	4.899273	4.645867	1.020000	0.967243
00003	00018	00117	00002	5.118489	4.853745	5.118489	4.853745	6.482755	6.147450	5.118489	6.147450	5.118489	4.853745	5.118489	4.853745	5.118489	4.853745	1.020000	0.967243
00003	00019	00117	00002	5.370734	5.101480	5.370734	5.101480	7.283408	6.906690	5.370734	6.906690	5.370734	5.101478	5.370734	5.101478	5.370734	5.101478	1.020000	0.967243
00003	00020	00117	00002	5.717677	5.421943	5.717677	5.421943	8.451865	8.014712	5.717677	8.014712	5.717677	5.421941	5.717677	5.421941	5.717677	5.421941	1.020000	0.967243
00003	00021	00117	00002	6.242956	5.920053	6.242956	5.920053	10.713004	10.158899	6.242956	10.158899	6.242956	5.920051	6.242956	5.920051	6.242956	5.920051	1.020000	0.967243
00003	00001	00117	00003	2.887890	2.738521	2.887890	2.738521	2.451346	2.324556	2.887890	2.324556	2.887890	2.738520	2.887890	2.738520	2.887890	2.738520	1.020000	0.967243
00003	00002	00117	00003	2.995203	2.840283	2.995203	2.840283	2.556561	2.424329	2.995203	2.424329	2.995203	2.840282	2.995203	2.840282	2.995203	2.840282	1.020000	0.967243
00003	00003	00117	00003	3.104318	2.943755	3.104318	2.943755	2.664336	2.526530	3.104318	2.526530	3.104318	2.943753	3.104318	2.943753	3.104318	2.943753	1.020000	0.967243
00003	00004	00117	00003	3.215448	3.049137	3.215448	3.049137	2.774879	2.631354	3.215448	2.631354	3.215448	3.049135	3.215448	3.049135	3.215448	3.049135	1.020000	0.967243
00003	00005	00117	00003	3.328838	3.156662	3.328838	3.156662	2.885430	2.739333	3.328838	2.739333	3.328838	3.156660	3.328838	3.156660	3.328838	3.156660	1.020000	0.967243
00003	00006	00117	00003	3.444776	3.266603	3.444776	3.266603	3.005274	2.849833	3.444776	2.849833	3.444776	3.266601	3.444776	3.266601	3.444776	3.266601	1.020000	0.967243
00003	00007	00117	00003	3.563619	3.379291	3.563619	3.379291	3.125752	2.964080	3.563619	2.964080	3.563619	3.379289	3.563619	3.379289	3.563619	3.379289	1.020000	0.967243
00003	00008	00117	00003	3.685780	3.495142	3.685780	3.495142	3.267674	3.098661	3.685780	3.098661	3.685780	3.495140	3.685780	3.495140	3.685780	3.495140	1.020000	0.967243
00003	00009	00117	00003	3.811810	3.614653	3.811810	3.614653	3.439263	3.261375	3.811810	3.261375	3.811810	3.614651	3.811810	3.614651	3.811810	3.614651	1.020000	0.967243
00003	00010	00117	00003	3.942383	3.738472	3.942383	3.738472	3.675514	3.485407	3.942383	3.485407	3.942383	3.738471	3.942383	3.738471	3.942383	3.738471	1.020000	0.967243
00003	00011	00117	00003	4.078354	3.867410	4.078354	3.867410	3.935453	3.732849	4.078354	3.732849	4.078354	3.867408	4.078354	3.867408	4.078354	3.867408	1.020000	0.967243
00003	00012	00117	00003	4.220873	4.002558	4.220873	4.002558	4.259480	4.009374	4.220873	4.009374	4.220873	4.002556	4.220873	4.002556	4.220873	4.002556	1.020000	0.967243
00003	00013	00117	00003	4.371484	4.145379	4.371484	4.145379	4.529420	4.286611	4.371484	4.286611	4.371484	4.145377	4.371484	4.145377	4.371484	4.145377	1.020000	0.967243
00003	00014	00117	00003	4.718089	4.474056	4.718089	4.474056	5.380757	5.102449	4.718089	5.102449	4.718089	4.474054	4.718089	4.474054	4.718089	4.474054	1.020000	0.967243
00003	00015	00117	00003	4.532347	4.297922	4.532347	4.297922	4.887220	4.634440	4.532347	4.634440	4.532347	4.297920	4.532347	4.297920	4.532347	4.297920	1.020000	0.967243
00003	00016	00117	00003	4.706638	4.463198	4.706638	4.463198	5.310679	5.035997	4.706638	5.035997	4.706638	4.463196	4.706638	4.463196	4.706638	4.463196	1.020000	0.967243
00003	00017	00117	00003	4.899273	4.645869	4.899273	4.645869	5.864160	5.560850	4.899273	5.560850	4.899273	4.645867	4.899273	4.645867	4.899273	4.645867	1.020000	0.967243
00003	00018	00117	00003	5.118489	4.853745	5.118489	4.853745	6.482755	6.147450	5.118489	6.147450	5.118489	4.853745	5.118489	4.853745	5.118489	4.853745	1.020000	0.967243
00003	00019	00117	00003	5.370734	5.101480	5.370734	5.101480	7.283408	6.906690	5.370734	6.906690	5.370734	5.101478	5.370734	5.101478	5.370734	5.101478	1.020000	0.967243
00003	00020	00117	00003	5.717677	5.421943	5.717677	5.421943	8.451865	8.014712	5.717677	8.014712	5.717677	5.421941	5.717677	5.421941	5.717677	5.421941	1.020000	0.967243
00003	00021	00117	00003	6.242956	5.920053	6.242956	5.920053	10.713004	10.158899	6.242956	10.158899	6.242956	5.920051	6.242956	5.920051	6.242956	5.920051	1.020000	0.967243
00003	00001	00118	00001	3.034732	2.877768	3.034732	2.877768	2.575991	2.442754	3.034732	2.442754	3.034732	2.877767	3.034732	2.877767	3.034732	2.877767	1.020000	0.967243
00003	00002	00118	00001	3.147502	2.984705	3.147502	2.984705	2.686557	2.547601	3.147502	2.547601	3.147502	2.984703	3.147502	2.984703	3.147502	2.984703	1.020000	0.967243
00003	00003	00118	00001	3.262165	3.093438	3.262165	3.093438	2.799811	2.654998	3.262165	2.654998	3.262165	3.093436	3.262165	3.093436	3.262165	3.093436	1.020000	0.967243
00003	00004	00118	00001	3.378946	3.204178	3.378946	3.204178	2.915975	2.765153	3.378946	2.765153	3.378946	3.204177	3.378946	3.204177	3.378946	3.204177	1.020000	0.967243
00003	00005	00118	00001	3.498101	3.317170	3.498101	3.317170	3.035300	2.878306	3.498101	2.878306	3.498101	3.317169	3.498101	3.317169	3.498101	3.317169	1.020000	0.967243
00003	00006	00118	00001	3.619934	3.432701	3.619934	3.432701	3.158085	2.994740	3.619934	2.994740	3.619934	3.432700	3.619934	3.432700	3.619934	3.432700	1.020000	0.967243
00003	00007	00118	00001	3.744811	3.551119	3.744811	3.551119	3.284689	3.114796	3.744811	3.114796	3.744811	3.551118	3.744811	3.551118	3.744811	3.551118	1.020000	0.967243
00003	00008	00118	00001	3.873193	3.672861	3.873193	3.672861	3.433827	3.256220	3.873193	3.256220	3.873193	3.672860	3.873193	3.672860	3.873193	3.672860	1.020000	0.967243
00003	00009	00118	00001	4.005631	3.798449	4.005631	3.798449	3.614142	3.427209	4.005631	3.427209	4.005631	3.798448	4.005631	3.798448	4.005631	3.798448	1.020000	0.967243
00003	00010	00118	00001	4.142844	3.928565	4.142844	3.928565	3.862406	3.662632	4.142844	3.662632	4.142844	3.928563	4.142844	3.928563	4.142844	3.928563	1.020000	0.967243
00003	00011	00118	00001	4.285728	4.064059	4.285728	4.064059	4.136612	3.922655	4.285728	3.922655	4.285728	4.064057	4.285728	4.064057	4.285728	4.064057	1.020000	0.967243
00003	00012	00118	00001	4.435494	4.206079	4.435494	4.206079	4.443047	4.213241	4.435494	4.213241	4.435494	4.206077	4.435494	4.206077	4.435494	4.206077	1.020000	0.967243
00003	00013	00118	00001	4.593763	4.356161	4.593763	4.356161	4.750272	4.504575	4.593763	4.504575	4.593763	4.356160	4.593763	4.356160	4.593763	4.356160	1.020000	0.967243
00003	00014	00118	00001	4.957992	4.701552	4.957992	4.701552	5.654355	5.361897	4.957992	5.361897	4.957992	4.701550	4.957992	4.701550	4.957992	4.701550	1.020000	0.967243
00003	00015	00118	00001	4.752806	4.516461	4.752806	4.516461	5.135723	4.870090	4.752806	4.870090	4.752806	4.516459	4.752806	4.516459	4.752806	4.516459	1.020000	0.967243
00003	00016	00118	00001	4.945959	4.690141	4.945959	4.690141	5.580715	5.292065	4.945959	5.292065	4.945959	4.690139	4.945959	4.690139	4.945959	4.690139	1.020000	0.967243
00003	00017	00118	00001	5.148389	4.882100	5.148389	4.882100	5.162338	5.843606	5.148389	5.843606	5.148389	4.882098	5.148389	4.882098	5.148389	4.882098	1.020000	0.967243
00003	00018	00118	00001	5.378752	5.100549	5.378752	5.100549	6.812388	6.460033	5.378752	6.460033	5.378752	5.100547	5.378752	5.100547	5.378752	5.100547	1.020000	0.967243
00003	00019	00118	00001	5.653281	5.360878	5.653281	5.360878	7.653752	7.257879	5.653281	7.257879	5.653281	5.360876	5.653281	5.360876	5.653281	5.360876	1.020000	0.967243
00003	00020	00118	00001	6.008407	5.697636	6.008407	5.697636	8.881622	8.422241	6.008407	8.422241	6.008407	5.697634	6.008407	5.697634	6.008407	5.697634	1.020000	0.967243
00003	00021	00118	00001	6.560395	6.221074	6.560395	6.221074	11.257735	10.675455	6.560395	10.675455	6.560395	6.221072	6.560395	6.221072	6.560395	6.221072	1.020000	0.967243
00003	00001	00118	00002	3.034732	2.877768	3.034732	2.877768	2.575991	2.442754	3.034732	2.442754	3.034732	2.877767	3.034732	2.877767	3.034732	2.877767	1.020000	0.967243
00003	00002	00118	00002	3.147502	2.984705	3.147502	2.984705	2.686557	2.547601	3.147502	2.547601	3.147502	2.984703	3.147502	2.984703	3.147502	2.984703	1.020000	0.967243
00003	00003	00118	00002	3.262165	3.093438	3.262165	3.093438	2.799811	2.654998	3.262165	2.654998	3.262165	3.093436	3.262165	3.093436	3.262165	3.093436	1.020000	0.967243
00003	00004	00118	00002	3.378946	3.204178	3.378946	3.204178	2.915975	2.765153	3.378946	2.765153	3.378946	3.204177	3.378946	3.204177	3.378946	3.204177	1.020000	0.967243
00003	00005	00118	00002	3.498101	3.317170	3.498101	3.317170	3.035300	2.878306	3.498101	2.878306	3.498101	3.317169	3.498101	3.317169	3.498101	3.317169	1.020000	0.967243
00003	00006	00118	00002	3.619934	3.432701	3.619934	3.432701	3.158085	2.994740	3.619934	2.994740	3.619934	3.432700	3.619934	3.432700	3.619934	3.432700	1.020000	0.967243
00003	00007	00118	00002	3.744811	3.551119	3.744811	3.551119	3.284689	3.114796	3.744811	3.114796	3.744811	3.551118	3.744811	3.551118	3.744811	3.551118	1.020000	0.967243
00003	00008	00118	00002	3.873193	3.672861	3.873193	3.672861	3.433827	3.256220	3.873193	3.256220	3.873193	3.672860	3.873193	3.672860	3.873193	3.672860	1.020000	0.967243
00003	00009	00118	00002	4.005631	3.798449	4.005631	3.798449	3.614142	3.427209	4.005631	3.427209	4.005631	3.798448	4.005631	3.798448	4.005631	3.798448	1.020000	0.967243
00003	00010	00118	00002	4.142844	3.928565	4.142844	3.928565	3.862406	3.662632	4.142844	3.662632	4.142844	3.928563	4.142844	3.928563	4.142844	3.928563	1.020000	0.967243
00003	00011	00118	00002	4.285728	4.064059	4.285728	4.064059	4.136612	3.922655	4.285728	3.922655	4.285728	4.064057	4.285728	4.064057	4.285728	4.064057	1.020000	0.967243
00003	00012	00118	00002	4.435494	4.206079	4.435494	4.206079	4.443047	4.213241	4.435494	4.213241	4.435494	4.206077	4.435494	4.206077	4.435494	4.206077	1.020000	0.967243
00003	00013	00118	00002	4.593763	4.356161	4.593763	4.356161	4.750272	4.504575	4.593763	4.504575	4.593763	4.356160	4.593763	4.356160	4.593763	4.356160	1.020000	0.967243
00003	00014	00118	00002	4.957992	4.701552	4.957992	4.701552	5.654355	5.361897	4.957992	5.361897	4.957992	4.701550	4.957992	4.701550	4.957992	4.701550	1.020000	0.967243
00003	00015	00118	00002	4.752806	4.516461	4.752806	4.516461	5.135723	4.870090	4.752806	4.870090	4.752806	4.516459	4.752806	4.516459	4.752806	4.516459	1.020000	0.967243
00003	00016	00118	00002	4.945959	4.690141	4.945959	4.690141	5.580715	5.292065	4.945959	5.292065	4.945959	4.690139	4.945959	4.690139	4.945959	4.690139	1.020000	0.967243
00003	00017	00118	00002	5.148389	4.882100	5.148389	4.882100	5.162338	5.843606	5.148389	5.843606	5.148389	4.882098	5.148389	4.882098	5.148389	4.882098	1.020000	0.967243
00003	00018	00118	00002	5.378752	5.100549	5.378752	5.100549	6.812388	6.460033	5.378752	6.460033	5.378752	5.100547	5.378752	5.100547	5.378752	5.100547	1.020000	0.967243
00003	00019	00118	00002	5.653281	5.360878	5.653281	5.360878	7.653752	7.257879	5.653281	7.257879	5.653281	5.360876	5.653281	5.360876	5.653281	5.360876	1.020000	0.967243
00003	00020	00118	00002	6.008407	5.697636	6.008407	5.697636	8.881622	8.422241	6.008407	8.422241	6.008407	5.697634	6.008407	5.697634	6.008407	5.697634	1.020000	0.967243
00003	00021	00118	00002	6.560395	6.221074	6.560395	6.221074	11.257735	10.675455	6.560395	10.675455	6.560395	6.221072	6.560395	6.221072	6.560395	6.221072	1.020000	0.967243
00003	00001	00118	00003	3.034732	2.877768	3.034732	2.877768	2.575991	2.442754	3.034732	2.442754	3.034732	2.877767	3.034732	2.877767	3.034732	2.877767	1.020000	0.967243
00003	00002	00118	00003	3.147502	2.984705	3.147502	2.984705	2.686557	2.547601	3.147502	2.547601	3.147502	2.984703	3.147502	2.984703	3.147502	2.984703	1.020000	0.967243
00003	00003	00118	00003	3.262165	3.093438	3.262165	3.093438	2.799811	2.654998	3.262165	2.654998	3.262165	3.093436	3.262165	3.093436	3.262165	3.093436	1.020000	0.967243
00003	00004	00118	00003	3.378946	3.204178	3.378946	3.204178	2.915975	2.765153	3.378946	2.765153	3.378946	3.204177	3.378946	3.204177	3.378946	3.204177	1.020000	0.967243
00003	00005	00118	00003	3.498101	3.317170	3.498101	3.317170	3.035300	2.878306	3.498101	2.878306	3.498101	3.317169	3.498101	3.317169	3.498101	3.317169	1.020000	0.967243
00003	00006	00118	00003	3.619934	3.432701	3.619934	3.432701	3.158085	2.994740	3.619934	2.994740	3.619934	3.432700	3.619934	3.432700	3.619934	3.432700	1.020000	0.967243
00003	00007	00118	00003	3.744811	3.551119	3.744811	3.551119	3.284689	3.114796	3.744811	3.114796	3.744811	3.551118	3.744811	3.551118	3.744811	3.551118	1.020000	0.967243
00003	00008	00118	00003	3.873193	3.672861	3.873193	3.672861	3.433827	3.256220	3.873193	3.256220	3.873193	3.672860	3.873193	3.672860	3.873193	3.672860	1.020000	0.967243
00003	00009	00118	00003	4.005631	3.798449	4.005631	3.798449	3.614142	3.427209	4.005631	3.427209	4.005631	3.798448	4.005631	3.798448	4.005631	3.798448	1.020000	0.967243
00003	00010	00118	00003	4.142844	3.928565	4.142844	3.928565	3.862406	3.662632	4.142844	3.662632	4.142844	3.928563	4.142844	3.928563	4.142844	3.928563	1.020000	0.967243
00003	00011	00118	00003	4.285728	4.064059	4.285728	4.064059	4.136612	3.922655	4.285728	3.922655	4.285728	4.064057	4.285728	4.064057	4.285728	4.064057	1.020000	0.967243
00003	00012	00118	00003	4.435494	4.206079	4.435494	4.206079	4.443047	4.213241	4.435494	4.213241	4.435494	4.206077	4.435494	4.206077	4.435494	4.206077	1.020000	0.967243
00003	00013	00118	00003	4.593763	4.356161	4.593763	4.356161	4.750272	4.504575	4.593763	4.504575	4.593763	4.356160	4.593763	4.356160	4.593763	4.356160	1.020000	0.967243
00003	00014	00118	00003	4.957992	4.701552	4.957992	4.701552	5.654355	5.361897	4.957992	5.361897	4.957992	4.701550	4.957992	4.701550	4.957992	4.701550	1.020000	0.967243
00003	00015	00118	00003	4.752806	4.516461	4.752806	4.516461	5.135723	4.870090	4.752806	4.870090	4.752806	4.516459	4.752806	4.516459	4.752806	4.516459	1.020000	0.967243
00003	00016	00118	00003	4.945959	4.690141	4.945959	4.690141	5.580715	5.292065	4.945959	5.292065	4.945959	4.690139	4.945959	4.690139	4.945959	4.690139	1.020000	0.967243
00003	00017	00118	00003	5.148389	4.882100	5.148389	4.882100	5.162338	5.843606	5.148389	5.843606	5.148389	4.882098	5.148389	4.882098	5.148389	4.882098	1.020000	0.967243
00003	00018	00118	00003	5.378752	5.100549	5.378752	5.100549	6.812388	6.460033	5.378752	6.460033	5.378752	5.100547	5.378752	5.100547	5.378752	5.100547	1.020000	0.967243
00003	00019	00118	00003	5.653281	5.360878	5.653281	5.360878	7.653752	7.257879	5.653281	7.257879	5.653281	5.360876	5.653281	5.360876	5.653281	5.360876	1.020000	0.967243
00003	00020	00118	00003	6.008407	5.697636	6.008407	5.697636	8.881622	8.422241	6.008407	8.422241	6.008407	5.697634	6.008407	5.697634	6.008407	5.697634	1.020000	0.967243
00003	00021	00118	00003	6.560395	6.221074	6.560395	6.221074	11.257735	10.675455	6.560395	10.675455	6.560395	6.221072	6.560395	6.221072	6.560395	6.221072	1.020000	0.967243
00003	00001	00119	00001	3.181574	3.017015	3.181574	3.017015	2.700635	2.560951	3.181574	2.560951	3.181574	3.017013	3.181574	3.017013	3.181574	3.017013	1.020000	0.967243
00003	00002	00119	00001	3.299800	3.129126	3.299800	3.129126	2.816551	2.670872	3.299800	2.670872	3.299800	3.129124	3.299800	3.129124	3.299800	3.129124	1.020000	0.967243
00003	00003	00119	00001	3.420012	3.243120	3.420012	3.243120	2.935286	2.783465	3.420012	2.783465	3.420012	3.243118	3.420012	3.243118	3.420012	3.243118	1.020000	0.967243
00003	00004	00119	00001	3.542443	3.359219	3.542443	3.359219	3.067070	2.898950	3.542443	2.898950	3.542443	3.359217	3.542443	3.359217	3.542443	3.359217	1.020000	0.967243
00003	00005	00119	00001	3.667364	3.477678	3.667364	3.477678	3.182169	3.017579	3.667364	3.017579	3.667364	3.477677	3.667364	3.477677	3.667364	3.477677	1.020000	0.967243
00003	00006	00119	00001	3.795092	3.598800	3.795092	3.598800	3.310895	3.139647	3.795092	3.139647	3.795092	3.598798	3.795092	3.598798	3.795092	3.598798	1.020000	0.967243
00003	00007	00119	00001	3.926011	3.722948	3.926011	3.722948	3.443625	3.265512	3.926011	3.265512	3.926011	3.722946	3.926011	3.722946	3.926011	3.722946	1.020000	0.967243
00003	00008	00119	00001	4.060606	3.850580	4.060606	3.850580	3.599980	3.413779	4.060606	3.413779	4.060606	3.850579	4.060606	3.850579	4.060606	3.850579	1.020000	0.967243
00003	00009	00119	00001	4.199452	3.982245	4.199452	3.982245	3.789019	3.593041	4.199452	3.593041	4.199452	3.982243	4.199452	3.982243	4.199452	3.982243	1.020000	0.967243
00003	00010	00119	00002	4.343304	4.118656	4.343304	4.118656	4.049296	3.839856	4.343304	3.839856	4.343304	4.118655	4.343304	4.118655	4.343304	4.118655	1.020000	0.967243
00003	00011	00119	00002	4.493102	4.260707	4.493102	4.260707	4.336770	4.112461	4.493102	4.112461	4.493102	4.260705	4.493102	4.260705	4.493102	4.260705	1.020000	0.967243
00003	00012	00119	00002	4.650115	4.409598	4.650115	4.409598	4.658033	4.417107	4.650115	4.417107	4.650115	4.409596	4.650115	4.409596	4.650115	4.409596	1.020000	0.967243
00003	00013	00119	00002	4.816042	4.566943	4.816042	4.566943	4.980124	4.722538	4.816042	4.722538	4.816042	4.566941	4.816042	4.566941	4.816042	4.566941	1.020000	0.967243
00003	00014	00119	00001	5.197895	4.929046	5.197895	4.929046	5.927953	5.621343	5.197895	5.621343	5.197895	4.929044	5.197895	4.929044	5.197895	4.929044	1.020000	0.967243
00003	00015	00119	00001	4.993264	4.734999	4.993264	4.734999	5.384226	5.105739	4.993264	5.105739	4.993264	4.734997	4.993264	4.734997	4.993264	4.734997	1.020000	0.967243
00003	00016	00119	00001	5.185279	4.917083	5.185279	4.917083	5.850749	5.548132	5.185279	5.548132	5.185279	4.917081	5.185279	4.917081	5.185279	4.917081	1.020000	0.967243
00003	00017	00119	00001	5.397504	5.118331	5.397504	5.118331	6.460515	6.126360	5.397504	6.126360	5.397504	5.118329	5.397504	5.118329	5.397504	5.118329	1.020000	0.967243
00003	00018	00119	00001	5.639014	5.347349	5.639014	5.347349	7.142015	6.772615	5.639014	6.772615	5.639014	5.347347	5.639014	5.347347	5.639014	5.347347	1.020000	0.967243
00003	00019	00119	00001	5.926827	5.620275	5.926827	5.620275	8.024094	7.609066	5.926827	7.609066	5.926827	5.620273	5.926827	5.620273	5.926827	5.620273	1.020000	0.967243
00003	00020	00119	00002	6.299136	5.973326	6.299136	5.973326	9.311378	8.829768	6.299136	8.829768	6.299136	5.973326	6.299136	5.973326	6.299136	5.973326	1.020000	0.967243
00003	00021	00119	00001	6.877834	6.522094	6.877834	6.522094	11.802464	11.192009	6.877834	11.192009	6.877834	6.522091	6.877834	6.522091	6.877834	6.522091	1.020000	0.967243
00003	00001	00119	00002	3.181574	3.017015	3.181574	3.017015	2.700635	2.560951	3.181574	2.560951	3.181574	3.017013	3.181574	3.017013	3.181574	3.017013	1.020000	0.967243
00003	00002	00119	00002	3.299800	3.129126	3.299800	3.129126	2.816551	2.670872	3.299800	2.670872	3.299800	3.129124	3.299800	3.129124	3.299800	3.129124	1.020000	0.967243
00003	00003	00119	00002	3.420012	3.243120	3.420012	3.243120	2.935286	2.783465	3.420012	2.783465	3.420012	3.243118	3.420012	3.243118	3.420012	3.243118	1.020000	0.967243
00003	00004	00119	00002	3.542443	3.359219	3.542443	3.359219	3.067070	2.898950	3.542443	2.898950	3.542443	3.359217	3.542443	3.359217	3.542443	3.359217	1.020000	0.967243
00003	00005	00119	00002	3.667364	3.477678	3.667364	3.477678	3.182169	3.017579	3.667364	3.017579	3.667364	3.477677	3.667364	3.477677	3.667364	3.477677	1.020000	0.967243
00003	00006	00119	00002	3.795092	3.598800	3.795092	3.598800	3.310895	3.139647	3.795092	3.139647	3.795092	3.598798	3.795092	3.598798	3.795092	3.598798	1.020000	0.967243
00003	00007	00119	00002	3.926011	3.722948	3.926011	3.722948	3.443625	3.265512	3.926011	3.265512	3.926011	3.722946	3.926011	3.722946	3.926011	3.722946	1.020000	0.967243

Base Factor Group	Insurance Score Group	Vehicles / Level 3 Violations Group	RDC / LCPBI Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00013	00119	00003	4.816042	4.566943	4.816042	4.566943	4.980124	4.722538	4.816042	4.722538	4.816042	4.566941	4.816042	4.566941	4.816042	4.566941	1.020000	0.967243
00003	00014	00119	00003	5.197895	4.929046	5.197895	4.929046	5.207953	5.621343	5.197895	5.621343	5.197895	4.929044	5.197895	4.929044	5.197895	4.929044	1.020000	0.967243
00003	00015	00119	00003	4.992264	4.734999	4.992264	4.734999	5.394999	5.105739	4.992264	5.105739	4.992264	4.734997	4.992264	4.734997	4.992264	4.734997	1.020000	0.967243
00003	00016	00119	00003	5.185279	4.917083	5.185279	4.917083	5.850749	5.548132	5.185279	5.548132	5.185279	4.917081	5.185279	4.917081	5.185279	4.917081	1.020000	0.967243
00003	00017	00119	00003	5.397504	5.118331	5.397504	5.118331	6.460515	6.126360	5.397504	6.126360	5.397504	5.118329	5.397504	5.118329	5.397504	5.118329	1.020000	0.967243
00003	00018	00119	00003	5.639014	5.347349	5.639014	5.347349	7.142919	6.772615	5.639014	6.772615	5.639014	5.347347	5.639014	5.347347	5.639014	5.347347	1.020000	0.967243
00003	00019	00119	00003	5.926827	5.620275	5.926827	5.620275	8.034094	7.609066	5.926827	7.609066	5.926827	5.620273	5.926827	5.620273	5.926827	5.620273	1.020000	0.967243
00003	00020	00119	00003	6.299136	5.973328	6.299136	5.973328	9.311378	8.829768	6.299136	8.829768	6.299136	5.973326	6.299136	5.973326	6.299136	5.973326	1.020000	0.967243
00003	00021	00119	00003	6.877834	6.522094	6.877834	6.522094	11.802464	11.192009	6.877834	11.192009	6.877834	6.522091	6.877834	6.522091	6.877834	6.522091	1.020000	0.967243
00003	00001	00120	00001	3.328416	3.156261	3.328416	3.156261	2.825280	2.679149	3.328416	2.679149	3.328416	3.156260	3.328416	3.156260	3.328416	3.156260	1.020000	0.967243
00003	00002	00120	00001	3.452099	3.273547	3.452099	3.273547	2.946546	2.794142	3.452099	2.794142	3.452099	3.273545	3.452099	3.273545	3.452099	3.273545	1.020000	0.967243
00003	00003	00120	00001	3.577859	3.392802	3.577859	3.392802	3.070761	2.911933	3.577859	2.911933	3.577859	3.392801	3.577859	3.392801	3.577859	3.392801	1.020000	0.967243
00003	00004	00120	00001	3.705940	3.514259	3.705940	3.514259	3.198165	3.032748	3.705940	3.032748	3.705940	3.514258	3.705940	3.514258	3.705940	3.514258	1.020000	0.967243
00003	00005	00120	00001	3.836627	3.638186	3.836627	3.638186	3.329038	3.156852	3.836627	3.156852	3.836627	3.638185	3.836627	3.638185	3.836627	3.638185	1.020000	0.967243
00003	00006	00120	00001	3.970250	3.764898	3.970250	3.764898	3.463706	3.284554	3.970250	3.284554	3.970250	3.764896	3.970250	3.764896	3.970250	3.764896	1.020000	0.967243
00003	00007	00120	00001	4.107212	3.894776	4.107212	3.894776	3.602562	3.416228	4.107212	3.416228	4.107212	3.894774	4.107212	3.894774	4.107212	3.894774	1.020000	0.967243
00003	00008	00120	00001	4.248018	4.028299	4.248018	4.028299	3.766133	3.571338	4.248018	3.571338	4.248018	4.028298	4.248018	4.028298	4.248018	4.028298	1.020000	0.967243
00003	00009	00120	00001	4.393273	4.166041	4.393273	4.166041	3.963897	3.758874	4.393273	3.758874	4.393273	4.166039	4.393273	4.166039	4.393273	4.166039	1.020000	0.967243
00003	00010	00120	00002	4.543764	4.308748	4.543764	4.308748	4.236186	4.017079	4.543764	4.017079	4.543764	4.308746	4.543764	4.308746	4.543764	4.308746	1.020000	0.967243
00003	00011	00120	00002	4.700475	4.457354	4.700475	4.457354	4.536929	4.302267	4.700475	4.302267	4.700475	4.457352	4.700475	4.457352	4.700475	4.457352	1.020000	0.967243
00003	00012	00120	00002	4.864735	4.613118	4.864735	4.613118	4.873919	4.620973	4.864735	4.620973	4.864735	4.613116	4.864735	4.613116	4.864735	4.613116	1.020000	0.967243
00003	00013	00120	00002	5.038320	4.777725	5.038320	4.777725	5.209975	4.940502	5.038320	4.940502	5.038320	4.777723	5.038320	4.777723	5.038320	4.777723	1.020000	0.967243
00003	00014	00120	00002	5.437797	5.156540	5.437797	5.156540	6.201550	5.880790	5.437797	5.880790	5.437797	5.156538	5.437797	5.156538	5.437797	5.156538	1.020000	0.967243
00003	00015	00120	00002	5.223722	4.953537	5.223722	4.953537	5.632728	5.341388	5.223722	5.341388	5.223722	4.953535	5.223722	4.953535	5.223722	4.953535	1.020000	0.967243
00003	00016	00120	00002	5.424600	5.144025	5.424600	5.144025	6.120783	5.804200	5.424600	5.804200	5.424600	5.144023	5.424600	5.144023	5.424600	5.144023	1.020000	0.967243
00003	00017	00120	00002	5.646520	5.354561	5.646520	5.354561	6.758593	6.409115	5.646520	6.409115	5.646520	5.354559	5.646520	5.354559	5.646520	5.354559	1.020000	0.967243
00003	00018	00120	00002	5.890276	5.594150	5.890276	5.594150	7.471651	7.085197	5.890276	7.085197	5.890276	5.594147	5.890276	5.594147	5.890276	5.594147	1.020000	0.967243
00003	00019	00120	00002	6.200372	5.879672	6.200372	5.879672	8.394436	7.960254	6.200372	7.960254	6.200372	5.879670	6.200372	5.879670	6.200372	5.879670	1.020000	0.967243
00003	00020	00120	00001	6.589865	6.249020	6.589865	6.249020	9.741139	9.237295	6.589865	9.237295	6.589865	6.249017	6.589865	6.249017	6.589865	6.249017	1.020000	0.967243
00003	00021	00120	00001	7.195272	6.823113	7.195272	6.823113	12.347192	11.708562	7.195272	11.708562	7.195272	6.823110	7.195272	6.823110	7.195272	6.823110	1.020000	0.967243
00003	00001	00120	00002	3.328416	3.156261	3.328416	3.156261	2.825280	2.679149	3.328416	2.679149	3.328416	3.156260	3.328416	3.156260	3.328416	3.156260	1.020000	0.967243
00003	00002	00120	00002	3.452099	3.273547	3.452099	3.273547	2.946546	2.794142	3.452099	2.794142	3.452099	3.273545	3.452099	3.273545	3.452099	3.273545	1.020000	0.967243
00003	00003	00120	00002	3.577859	3.392802	3.577859	3.392802	3.070761	2.911933	3.577859	2.911933	3.577859	3.392801	3.577859	3.392801	3.577859	3.392801	1.020000	0.967243
00003	00004	00120	00002	3.705940	3.514259	3.705940	3.514259	3.198165	3.032748	3.705940	3.032748	3.705940	3.514258	3.705940	3.514258	3.705940	3.514258	1.020000	0.967243
00003	00005	00120	00002	3.836627	3.638186	3.836627	3.638186	3.329038	3.156852	3.836627	3.156852	3.836627	3.638185	3.836627	3.638185	3.836627	3.638185	1.020000	0.967243
00003	00006	00120	00002	3.970250	3.764898	3.970250	3.764898	3.463706	3.284554	3.970250	3.284554	3.970250	3.764896	3.970250	3.764896	3.970250	3.764896	1.020000	0.967243
00003	00007	00120	00002	4.107212	3.894776	4.107212	3.894776	3.602562	3.416228	4.107212	3.416228	4.107212	3.894774	4.107212	3.894774	4.107212	3.894774	1.020000	0.967243
00003	00008	00120	00002	4.248018	4.028299	4.248018	4.028299	3.766133	3.571338	4.248018	3.571338	4.248018	4.028298	4.248018	4.028298	4.248018	4.028298	1.020000	0.967243
00003	00009	00120	00002	4.393273	4.166041	4.393273	4.166041	3.963897	3.758874	4.393273	3.758874	4.393273	4.166039	4.393273	4.166039	4.393273	4.166039	1.020000	0.967243
00003	00010	00120	00003	4.543764	4.308748	4.543764	4.308748	4.236186	4.017079	4.543764	4.017079	4.543764	4.308746	4.543764	4.308746	4.543764	4.308746	1.020000	0.967243
00003	00011	00120	00003	4.700475	4.457354	4.700475	4.457354	4.536929	4.302267	4.700475	4.302267	4.700475	4.457352	4.700475	4.457352	4.700475	4.457352	1.020000	0.967243
00003	00012	00120	00003	4.864735	4.613118	4.864735	4.613118	4.873919	4.620973	4.864735	4.620973	4.864735	4.613116	4.864735	4.613116	4.864735	4.613116	1.020000	0.967243
00003	00013	00120	00003	5.038320	4.777725	5.038320	4.777725	5.209975	4.940502	5.038320	4.940502	5.038320	4.777723	5.038320	4.777723	5.038320	4.777723	1.020000	0.967243
00003	00014	00120	00003	5.437797	5.156540	5.437797	5.156540	6.201550	5.880790	5.437797	5.880790	5.437797	5.156538	5.437797	5.156538	5.437797	5.156538	1.020000	0.967243
00003	00015	00120	00003	5.223722	4.953537	5.223722	4.953537	5.632728	5.341388	5.223722	5.341388	5.223722	4.953535	5.223722	4.953535	5.223722	4.953535	1.020000	0.967243
00003	00016	00120	00003	5.424600	5.144025	5.424600	5.144025	6.120783	5.804200	5.424600	5.804200	5.424600	5.144023	5.424600	5.144023	5.424600	5.144023	1.020000	0.967243
00003	00017	00120	00003	5.646520	5.354561	5.646520	5.354561	6.758593	6.409115	5.646520	6.409115	5.646520	5.354559	5.646520	5.354559	5.646520	5.354559	1.020000	0.967243
00003	00018	00120	00003	5.890276	5.594150	5.890276	5.594150	7.471651	7.085197	5.890276	7.085197	5.890276	5.594147	5.890276	5.594147	5.890276	5.594147	1.020000	0.967243
00003	00019	00120	00003	6.200372	5.879672	6.200372	5.879672	8.394436	7.960254	6.200372	7.960254	6.200372	5.879670	6.200372	5.879670	6.200372	5.879670	1.020000	0.967243
00003	00020	00120	00003	6.589865	6.249020	6.589865	6.249020	9.741139	9.237295	6.589865	9.237295	6.589865	6.249017	6.589865	6.249017	6.589865	6.249017	1.020000	0.967243
00003	00021	00120	00003	7.195272	6.823113	7.195272	6.823113	12.347192	11.708562	7.195272	11.708562	7.195272	6.823110	7.195272	6.823110	7.195272	6.823110	1.020000	0.967243
00003	00001	00121	00001	3.475258	3.295508	3.475258	3.295508	2.949925	2.797347	3.475258	2.797347	3.475258	3.295507	3.475258	3.295507	3.475258	3.295507	1.020000	0.967243
00003	00002	00121	00001	3.604397	3.417968	3.604397	3.417968	3.076540	2.917413	3.604397	2.917413	3.604397	3.417966	3.604397	3.417966	3.604397	3.417966	1.020000	0.967243
00003	00003	00121	00001	3.735705	3.542484	3.735705	3.542484	3.206235	3.040400	3.735705	3.040400	3.735705	3.542483	3.735705	3.542483	3.735705	3.542483	1.020000	0.967243
00003	00004	00121	00001	3.869438	3.669300	3.869438	3.669300	3.339261	3.166545	3.869438	3.166545	3.869438	3.669298	3.869438	3.669298	3.869438	3.669298	1.020000	0.967243
00003	00005	00121	00001	4.005890	3.798694	4.005890	3.798694	3.475908	3.296124	4.005890	3.296124	4.005890	3.798693	4.005890	3.798693	4.005890	3.798693	1.020000	0.967243
00003	00006	00121	00001	4.145408	3.930996	4.145408	3.930996	3.616516	3.429460	4.145408	3.429460	4.145408	3.930995	4.145408	3.930995	4.145408	3.930995	1.020000	0.967243
00003	00007	00121	00001	4.288412	4.066604	4.288412	4.066604	3.761498	3.566943	4.288412	3.566943	4.288412	4.066602	4.288412	4.066602	4.288412	4.066602	1.020000	0.967243
00003	00008	00121	00001	4.435430	4.206018	4.435430	4.206018	3.932285	3.728897	4.435430	3.728897	4.435430	4.206016	4.435430	4.206016	4.435430	4.206016	1.020000	0.967243
00003	00009	00121	00001	4.587093	4.349836	4.587093	4.349836	4.138775	3.924706	4.587093	3.924706	4.587093	4.349835	4.587093	4.349835	4.587093	4.349835	1.020000	0.967243
00003	00010	00121	00001	4.744224	4.498840	4.744224	4.498840	4.429077	4.194303	4.744224	4.194303	4.744224	4.498838	4.744224	4.498838	4.744224	4.498838	1.020000	0.967243
00003	00011	00121	00001	4.907849	4.654002	4.907849	4.654002	4.737087	4.492072	4.907849	4.492072	4.907849	4.654000	4.907849	4.654000	4.907849	4.654000	1.020000	0.967243
00003	00012	00121	00001	5.079355	4.816638	5.079355	4.816638	5.088005	4.824839	5.079355	4.824839	5.079355	4.816636	5.079355	4.816636	5.079355	4.816636	1.020000	0.967243
00003	00013	00121	00001	5.260599	4.988507	5.260599	4.988507	5.439827	5.158465	5.260599	5.158465	5.260599	4.988505	5.260599	4.988505	5.260599	4.988505	1.020000	0.967243
00003	00014	00121	00001	5.677700	5.384034	5.677700	5.384034	6.475148	6.140236	5.677700	6.140236	5.677700	5.384032	5.677700	5.384032	5.677700	5.384032	1.020000	0.967243
00003	00015	00121	00001	5.454180	5.172075	5.454180	5.172075	5.881231	5.577038	5.454180	5.577038	5.454180	5.172073	5.454180	5.172073	5.454180	5.172073	1.020000	0.967243
00003	00016	00121	00001	5.663920	5.370967	5.663920	5.370967	6.390817	6.060267	5.663920	6.060267	5.663920	5.370965	5.663920	5.370965	5.663920	5.370965	1.020000	0.967243
00003	00017	00121	00001	5.895735	5.590792	5.895735	5.590792	7.056870	6.691870	5.895735	6.691870	5.895735	5.590789	5.895735	5.590789	5.895735	5.590789	1.020000	0.967243
00003	00018	00121	00001	6.159538	5.840950	6.159538	5.840950	7.801282	7.397779	6.159538	7.397779	6.159538	5.840948	6.159538	5.840948	6.159538	5.840948	1.020000	0.967243
00003	00019	00121	00001	6.473918	6.139069	6.473918	6.139069	8.764779	8.311441	6.473918	8.311441	6.473918	6.139067	6.473918	6.139067	6.473918	6.139067	1.020000	0.967243
00003	00020	00121	00001	6.880594	6.524712	6.880594	6.524712	10.170888	9.644823	6.880594	9.644823	6.880594	6.524709	6.880594	6.524709	6.880594	6.524709	1.020000	0.967243
00003	00021	00121	00001	7.512710	7.124132	7.512710	7.124132	12.891021	12.225116	7.512710	12.225116	7.512710	7.124129	7.512710	7.124129	7.512710	7.124129	1.020000	0.967243
00003	00001	00121	00002	3.475258	3.295508	3.475258	3.295508	2.949925	2.797347	3.475258	2.797347	3.475258	3.295507	3.475258	3.295507	3.475258	3.295507	1.020000	0.967243
00003	00002	00121	00002	3.604397	3.417968	3.604397	3.417968	3.076540	2.917413	3.604397	2.917413	3.604397	3.417966	3.604397	3.417966	3.604397	3.417966	1.020000	0.967243
00003	00003	00121	00002	3.735705	3.542484	3.735705	3.542484	3.206235	3.040400	3.735705	3.040400	3.735705	3.542483	3.735705	3.542483	3.735705	3.542483	1.020000	0.967243
00003	00004	00121	00002	3.869438	3.669300	3.869438	3.669300	3.339261	3.166545	3.869438	3.166545	3.869438	3.669298	3.869438	3.669298	3.869438	3.669298	1.020000	0.967243
00003	00005	00121	00002	4.005890	3.798694	4.005890	3.798694	3.475908	3.296124	4.005890	3.296124	4.005890	3.798693	4.005890	3.798693	4.005890	3.798693	1.020000	0.967243
00003	00006	00121	00002	4.145408	3.930996	4.145408	3.930996	3.616516	3.429460	4.145408	3.429460	4.145408	3.930995	4.145408	3.930995	4.145408	3.930995	1.020000	0.967243
00003	00007	00121	00002	4.288412	4.066604	4.288412	4.066604	3.761498	3.566943	4.288412	3.566943	4.288412	4.066602	4.288412	4.066602	4.288412	4.066602	1.020000	0.967243
00003	00008	00121	00002	4.435430	4.206018	4.435430	4.206018	3.932285	3.728897	4.435430	3.728897	4.435430	4.206016	4.435430	4.206016	4.435430	4.206016	1.020000	0.967243
00003	00009	00121	00002	4.587093	4.349836	4.587093	4.349836	4.138775	3.924706	4.587093	3.924706	4.587093	4.349835	4.587093	4.349835	4.587093	4.349835	1.020000	0.967243
00003	00010	00121	00002	4.744224	4.498840	4.744224	4.498840	4.429077	4.194303	4.744224	4.194303	4.744224	4.498838	4.744224	4.498838	4.744224	4.498838	1.020000	0.967243
00003	00011	00121	00002	4.907849	4.654002	4.907849	4.654002	4.737087	4.492072	4.907849	4.492072	4.907849	4.654000	4.907849	4.654000	4.907849	4.654000	1.020000	0.967243
00003	00012	00121	00002	5.079355	4.816638	5.079355	4.816638	5.088005	4.824839	5.079355	4.824839	5.079355	4.816636	5.079355	4.816636	5.079355	4.816636	1.020000	0.967243
00003	00013	00121	00002	5.260599	4.988507	5.260599	4.988507	5.439827	5.158465	5.260599	5.158465	5.260599	4.988505	5.260599	4.988505	5.260599	4.988505	1.020000	0.967243
00003	00014	00121	00002	5.677700	5.384034	5.677700	5.384034	6.475148	6.140236	5.677700	6.140236	5.677700	5.384032	5.677700	5.384032	5.677700	5.384032	1.020000	0.967243
00003	00015	00121	00002	5.454180	5.172075	5.454180	5.172075	5.881231	5.577038	5.454180	5.577038	5.454180	5.172073	5.454180	5.172073	5.454180	5.172073	1.020000	0.967243
00003	00016	00121	00002	5.663920	5.370967	5.663920	5.370967	6.390817	6.060267	5.663920	6.060267	5.663920	5.370965	5.663920	5.370965	5.663920	5.370965	1.020000	0.967243
00003	00017	00121	00002	5.895735	5.590792	5.895735	5.590792	7.056870	6.691870	5.895735	6.691870	5.895735	5.590789	5.895735	5.590789	5.895735	5.590789	1.020000	0.967243
00003	00018	00121	00002	6.159538	5.840950	6.159538	5.840950	7.801282	7.397779	6.159538	7.397779	6.159538	5.840948	6.159538	5.840948	6.159538	5.840948	1.020000	0.967243
00003	00019	00121	00002	6.473918	6.139069	6.473918	6.139069	8.764779	8.311441	6.473918	8.311441	6.473918	6.139067	6.473918	6.139067	6.473918	6.139067	1.020000	0.967243
00003	00020	00121	00002	6.880594	6.524712	6.880594	6.524712	10.170888	9.644823	6.880594	9.644823	6.880594	6.524709	6.880594	6.524709	6.880594	6.524709	1.020000	0.967243
00003	00021	00121	00002	7.512710	7.124132	7.512710	7.124132	12.891021	12.225116	7.512710	12.225116	7.512710	7.124129	7.512710	7.124129	7.512710	7.124129	1.020000	0.967243
00003	00001	00121	00003	3.475258	3.295508	3.475258	3.295508	2.949925	2.797347	3.475258	2.797347	3.475258	3.295507	3.475258	3.295507	3.475258	3.295507	1.020000	0.967243
00003	00002	00121	00003	3.604397	3.417968	3.604397	3.417968	3.076540	2.917413	3.604397	2.917413	3.604397	3.417966	3.604397	3.417966	3.604397	3.417966	1.020000	0.967243
00003	00003	00121	00003	3.735705	3.542484	3.735705	3.542484	3.206235	3.040400	3.735705	3.040400	3.735705	3.542483	3.735705	3.542483	3.735705	3.542483	1.020000	0.967243
00003	00004	00121	00003	3.869438	3.669300	3.869438	3.669300	3.339261	3.166545	3.869438	3.166545	3.869438	3.669298	3.869438	3.669298	3.869438	3.669298	1.020000	0.967243
00003	00005	00121	00003	4.005890	3.798694	4.005890	3.798694	3.475908	3.296124	4.005890	3.296124	4.005890	3.798693	4.005890	3.798693	4.005890	3.798693	1.020000	0.967243
00003	00006	00121	00003	4.145408	3.930996	4.145408	3.930996	3.616516	3.429460	4.145408	3.429460	4.145408	3.930995	4.145408	3.930995	4.145408	3.930995	1.020000	0.967243
00003	00007	00121	00003	4.288412	4.066604	4.288412	4.066604	3.761498	3.566943	4.288412	3.566943	4.288412	4.066602	4.288412	4.066602	4.288412	4.066602	1.020000	0.967243
00003	00008	00121	00003	4.435430	4.206018	4.435430	4.206018	3.932285	3.728897	4.435430	3.728897	4.435430	4.206016	4.435430	4.206016	4.435430	4.206016	1.020000	0.967243
00003	00009	00121	00003	4.587093	4.349836	4.587093	4.349836	4.138775	3.924706	4.587093	3.924706	4.587093	4.349835	4.587093	4.349835	4.587093	4.349835	1.020000	0.967243
00003	00010	00121	00003	4.744224	4.498840	4.744224	4.498840	4.429077	4.194303	4.744224	4.194303	4.744224	4.498838	4.744224	4.498838	4.744224	4.498838	1.020000	0.967243
00003	00011	00121	00003	4.907849	4.654002	4.907849	4.654002	4.737087	4.492072	4.907849	4.492072	4.907849	4.654000	4.907849	4.654000	4.907849	4.654000	1.020000	0.967243
00003	00012	00121	00003	5.079355	4.816638	5.079355	4.816638	5.088005	4.824839	5.079355	4.824839	5.079355	4.816636	5.079355	4.816636	5.079355	4.816636	1.020000	0.967243
00003	00013	00121	00003	5.260599	4.988507	5.260599	4.988507	5.439827	5.158465	5.260599	5.158465	5.260599	4.988505	5.260599	4.988505	5.260599	4.988505	1.020000	0.967243
00003	00014	00121	00003	5.677700	5.384034	5.677700	5.384034	6.475148	6.140236	5.677700	6.140236	5.677700	5.384032	5.677700	5.384032	5.677700	5.384032	1.020000	0.967243
00003	00015	00121	00003	5.454180	5.172075	5.454180	5.172075	5.881231	5.577038	5.454180	5.577038	5.454180	5.172073	5.454180	5.172073	5.454180	5.172073	1.020000	0.967243
00003	00016	00121	00003	5.663920	5.370967	5.663920	5.370967	6.390817	6.060267	5.663920	6.060267	5.663920	5.370965	5.663920	5.370965	5.663920	5.370965	1.020000	0.967243
00003	00017	00121	00003	5.895735	5.590792	5.895735	5.590792	7.056870	6.691870	5.895735	6.691870	5.895735	5.590789	5.895735	5.590789	5.895735	5.590789	1.020000	0.967243
00003	00018	00121	00003	6.159538	5.840950	6.159538	5.840950	7.801282	7.397779	6.159538	7.397779	6.159538	5.840948	6.159538	5.840948	6.159538	5.840948	1.020000	0.967243
00003	00019	00121	00003	6.473918	6.139069	6.473918	6.139069	8.764779	8.311441	6.473918	8.311441	6.473918	6.139067	6.473918	6.139067	6.473918	6.139067	1.020000	0.967243
00003	00020	00121	00003	6.880594	6.524712	6.880594	6.524712	10.170888	9.644823	6.880594	9.644823	6.880594	6.524709	6.880594	6.524709	6.880594	6.524709	1.020000	0.967243
00003	00021	00121	00003	7.512710	7.124132	7.512710	7.124132	12.891021	12.225116	7.512710	12.225116	7.512710	7.124129	7.512710	7.124129	7.512710	7.124129	1.020000	0.967243

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00001	00001	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.0	1.0
00002	00001	00001	00001	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.0	1.0
00003	00001	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00001	00002	00001	00001	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.0	1.0
00002	00002	00001	00001	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.0	1.0
00003	00002	00001	00001	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.0	1.0
00001	00003	00001	00001	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.0	1.0
00002	00003	00001	00001	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.0	1.0
00003	00003	00001	00001	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.0	1.0
00001	00004	00001	00001	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.0	1.0
00002	00004	00001	00001	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.0	1.0
00003	00004	00001	00001	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.0	1.0
00001	00005	00001	00001	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.0	1.0
00002	00005	00001	00001	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.0	1.0
00003	00005	00001	00001	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.0	1.0
00001	00006	00001	00001	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.0	1.0
00002	00006	00001	00001	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.0	1.0
00003	00006	00001	00001	1.149865	1.205051	1.149865	1.205051	1.149865	1.205051	1.149865	1.205051	1.149865	1.205051	1.149865	1.205051	1.149865	1.205051	1.0	1.0
00001	00007	00001	00001	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.0	1.0
00002	00007	00001	00001	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.0	1.0
00003	00007	00001	00001	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.0	1.0
00001	00001	00002	00001	0.957941	0.957941	0.957941	0.957941	0.992055	0.992055	0.998985	0.992055	0.998985	0.998985	0.998985	0.998985	0.957941	0.957941	0.957941	1.0
00002	00001	00002	00001	0.991231	0.991231	0.991231	0.991231	1.026531	1.026531	1.033702	1.026531	1.033702	1.033702	1.033702	1.033702	0.991231	0.991231	0.991231	1.0
00003	00001	00002	00001	1.011854	1.011854	1.011854	1.011854	1.047888	1.047888	1.055208	1.047888	1.055208	1.055208	1.055208	1.055208	1.011854	1.011854	1.011854	1.0
00001	00002	00002	00001	1.025517	1.074740	1.025517	1.074740	1.062037	1.113013	1.060456	1.113013	1.060456	1.120788	1.025517	1.074740	1.025517	1.074740	1.0	1.0
00002	00002	00002	00001	1.061155	1.112089	1.061155	1.112089	1.098545	1.151692	1.106621	1.151692	1.106621	1.159737	1.061155	1.112089	1.061155	1.112089	1.0	1.0
00003	00002	00002	00001	1.083232	1.135226	1.083232	1.135226	1.121808	1.175653	1.129644	1.175653	1.129644	1.183866	1.083232	1.135226	1.083232	1.135226	1.0	1.0
00001	00003	00002	00001	1.044967	1.095123	1.044967	1.095123	1.082180	1.134123	1.089739	1.134123	1.089739	1.142045	1.044967	1.095123	1.044967	1.095123	1.0	1.0
00002	00003	00002	00001	1.081281	1.133181	1.081281	1.133181	1.119787	1.173535	1.127609	1.173535	1.127609	1.181733	1.081281	1.133181	1.081281	1.133181	1.0	1.0
00003	00003	00002	00001	1.103777	1.156757	1.103777	1.156757	1.143084	1.197951	1.151069	1.197951	1.151069	1.206319	1.103777	1.156757	1.103777	1.156757	1.0	1.0
00001	00004	00002	00001	1.064190	1.115269	1.064190	1.115269	1.102087	1.154986	1.109786	1.154986	1.109786	1.163054	1.064190	1.115269	1.064190	1.115269	1.0	1.0
00002	00004	00002	00001	1.101172	1.154026	1.101172	1.154026	1.140387	1.195124	1.148355	1.195124	1.148355	1.203472	1.101172	1.154026	1.101172	1.154026	1.0	1.0
00003	00004	00002	00001	1.124082	1.178036	1.124082	1.178036	1.164112	1.219988	1.172244	1.219988	1.172244	1.228510	1.124082	1.178036	1.124082	1.178036	1.0	1.0
00001	00005	00002	00001	1.082957	1.134937	1.082957	1.134937	1.121523	1.175354	1.129157	1.175354	1.129157	1.183565	1.082957	1.134937	1.082957	1.134937	1.0	1.0
00002	00005	00002	00001	1.120591	1.174378	1.120591	1.174378	1.160497	1.216200	1.168604	1.216200	1.168604	1.224695	1.120591	1.174378	1.120591	1.174378	1.0	1.0
00003	00005	00002	00001	1.143905	1.198811	1.143905	1.198811	1.184642	1.241503	1.192917	1.241503	1.192917	1.250175	1.143905	1.198811	1.143905	1.198811	1.0	1.0
00001	00006	00002	00001	1.101498	1.154368	1.101498	1.154368	1.140724	1.195477	1.148692	1.195477	1.148692	1.203828	1.101498	1.154368	1.101498	1.154368	1.0	1.0
00002	00006	00002	00001	1.139776	1.194484	1.139776	1.194484	1.180366	1.237022	1.188611	1.237022	1.188611	1.245663	1.139776	1.194484	1.139776	1.194484	1.0	1.0
00003	00006	00002	00001	1.163489	1.219335	1.163489	1.219335	1.204923	1.262758	1.213340	1.262758	1.213340	1.271579	1.163489	1.219335	1.163489	1.219335	1.0	1.0
00001	00007	00002	00001	1.119697	1.173440	1.119697	1.173440	1.159571	1.215229	1.167671	1.215229	1.167671	1.223718	1.119697	1.173440	1.119697	1.173440	1.0	1.0
00002	00007	00002	00001	1.158508	1.214219	1.158508	1.214219	1.199868	1.257460	1.208250	1.257460	1.208250	1.266244	1.158508	1.214219	1.158508	1.214219	1.0	1.0
00003	00007	00002	00001	1.182713	1.239481	1.182713	1.239481	1.224831	1.283621	1.233387	1.283621	1.233387	1.292588	1.182713	1.239481	1.182713	1.239481	1.0	1.0
00001	00001	00003	00001	0.959921	0.959921	0.959921	0.959921	1.000056	1.000056	1.008208	1.000056	1.008208	1.008208	0.959921	0.959921	0.959921	0.959921	1.0	1.0
00002	00001	00003	00001	0.993280	0.993280	0.993280	0.993280	1.034810	1.034810	1.043245	1.034810	1.043245	1.043245	0.993280	0.993280	0.993280	0.993280	1.0	1.0
00003	00001	00003	00001	1.013945	1.013945	1.013945	1.013945	1.056339	1.056339	1.064959	1.056339	1.064950	1.064950	1.013945	1.013945	1.013945	1.013945	1.0	1.0
00001	00002	00003	00001	1.027636	1.076961	1.027636	1.076961	1.070602	1.121990	1.079329	1.121990	1.079329	1.131136	1.027636	1.076961	1.027636	1.076961	1.0	1.0
00002	00002	00003	00001	1.063348	1.114387	1.063348	1.114387	1.107807	1.160980	1.116838	1.160980	1.116838	1.170444	1.063348	1.114387	1.063348	1.114387	1.0	1.0
00003	00002	00003	00001	1.085471	1.137572	1.085471	1.137572	1.130865	1.185135	1.140074	1.185135	1.140074	1.194796	1.085471	1.137572	1.085471	1.137572	1.0	1.0
00001	00003	00003	00001	1.047126	1.097386	1.047126	1.097386	1.090907	1.143269	1.099800	1.143269	1.099800	1.152589	1.047126	1.097386	1.047126	1.097386	1.0	1.0
00002	00003	00003	00001	1.083515	1.135522	1.083515	1.135522	1.128818	1.183000	1.138020	1.183000	1.138020	1.192643	1.083515	1.135522	1.083515	1.135522	1.0	1.0
00003	00003	00003	00001	1.106058	1.159147	1.106058	1.159147	1.152303	1.207612	1.161606	1.207612	1.161606	1.217456	1.106058	1.159147	1.106058	1.159147	1.0	1.0
00001	00004	00003	00001	1.066389	1.117574	1.066389	1.117574	1.110975	1.164301	1.120032	1.164301	1.120032	1.173792	1.066389	1.117574	1.066389	1.117574	1.0	1.0
00002	00004	00003	00001	1.103447	1.156411	1.103447	1.156411	1.149584	1.204762	1.158955	1.204762	1.158955	1.214583	1.103447	1.156411	1.103447	1.156411	1.0	1.0
00003	00004	00003	00001	1.126405	1.180470	1.126405	1.180470	1.173501	1.229827	1.183067	1.229827	1.183067	1.239852	1.126405	1.180470	1.126405	1.180470	1.0	1.0
00001	00005	00003	00001	1.085195	1.137282	1.085195	1.137282	1.130568	1.184833	1.139784	1.184833	1.139784	1.194492	1.085195	1.137282	1.085195	1.137282	1.0	1.0
00002	00005	00003	00001	1.122907	1.176805	1.122907	1.176805	1.169857	1.226008	1.179393	1.226008	1.179393	1.236002	1.122907	1.176805	1.122907	1.176805	1.0	1.0
00003	00005	00003	00001	1.146269	1.201288	1.146269	1.201288	1.194195	1.251515	1.203930	1.251515	1.203930	1.261717	1.146269	1.201288	1.146269	1.201288	1.0	1.0
00001	00006	00003	00001	1.103774	1.156753	1.103774	1.156753	1.149924	1.205118	1.159298	1.205118	1.159298	1.214942	1.103774	1.156753	1.103774	1.156753	1.0	1.0
00002	00006	00003	00001	1.142132	1.196952	1.142132	1.196952	1.189885	1.246998	1.199585	1.246998	1.199585	1.257163	1.142132	1.196952	1.142132	1.196952	1.0	1.0
00003	00006	00003	00001	1.165894	1.221855	1.165894	1.221855	1.214641	1.272942	1.224542	1.272942	1.224542	1.283319	1.165894	1.221855	1.165894	1.221855	1.0	1.0
00001	00007	00003	00001	1.122010	1.175865	1.122010	1.175865	1.168923	1.225029	1.178451	1.225029	1.178451	1.235015	1.122010	1.175865	1.122010	1.175865	1.0	1.0
00002	00007	00003	00001	1.161002	1.216728	1.161002	1.216728	1.209545	1.267601	1.219405	1.267601	1.219405	1.277934	1.161002	1.216728	1.161002	1.216728	1.0	1.0
00003	00007	00003	00001	1.185157	1.242043	1.185157	1.242043	1.234799	1.293973	1.244774	1.293973	1.244774	1.304522	1.185157	1.242043	1.185157	1.242043	1.0	1.0
00001	00004	00004	00001	0.962587	0.962587	0.962587	0.962587	1.010826	1.010826	1.020625	1.010826	1.020625	1.020625	0.962587	0.962587	0.962587	0.962587	1.0	1.0
00002	00001	00004	00001	0.996038	0.996038	0.996038	0.996038	1.045954	1.045954	1.056093	1.045954	1.056093	1.056093	0.996038	0.996038	0.996038	0.996038	1.0	1.0
00003	00001	00004	00001	1.016761	1.016761	1.016761	1.016761	1.067715	1.067715	1.078065	1.067715	1.078065	1.078065	1.016761	1.016761	1.016761	1.016761	1.0	1.0
00001	00002	00004	00001	1.030499	1.079952	1.030499	1.079952	1.082132	1.134073	1.092632	1.134073	1.092632	1.145066	1.030499	1.079952	1.030499	1.079952	1.0	1.0
00002	00002	00004	00001	1.066301	1.117482	1.066301	1.117482	1.119738	1.173483	1.130592	1.173483	1.130592	1.184859	1.066301	1.117482	1.066301	1.117482	1.0	1.0
00003	00002	00004	00001	1.088485	1.140731	1.088485	1.140731	1.143034	1.197898	1.154114	1.197898	1.154114	1.209510	1.088485	1.140731	1.088485	1.140731	1.0	1.0
00001	00003	00004	00001	1.050034	1.100434	1.050034	1.100434	1.102558	1.155581	1.113344	1.155581	1.113344	1.166783	1.050034	1.100434	1.050034	1.100434	1.0	1.0
00002	00003	00004	00001	1.088524	1.138676	1.088524	1.138676	1.141235	1.195740	1.152035	1.195740	1.152035	1.207331	1.088524	1.138676	1.088524	1.138676	1.0	1.0
00003	00003	00004	00001	1.109130	1.162366	1.109130	1.162366	1.164713	1.220617	1.176003	1.220617	1.176003	1.232449	1.109130	1.162366	1.109130	1.162366	1.0	1.0
00001	00004	00004	00001	1.069350	1.120678	1.069350	1.120678	1.122949	1.176839	1.133825	1.176839	1.133825	1.188247	1.069350	1.120678	1.069350	1.120678	1.0	1.0
00002	00004	00004	00001	1.105512	1.159623	1.105512	1.159623	1.161964	1.217736	1.173227	1.217736	1.173227	1.229541	1.105512	1.159623	1.105512	1.159623	1.0	1.0
00003	00004	00004	00001	1.129533	1.183749	1.129533	1.183749	1.186138	1.243071	1.197636	1.243071	1.197636	1.255121	1.129533	1.183749	1.129533	1.183749	1.0	1.0
00001	00005	00004	00001	1.088208	1.140441	1.088208	1.140441	1.142743	1.197593	1.153820	1.197593	1.153820	1.209202	1.088208	1.140441	1.088208	1.140441	1.0	1.0
00002	00005	00004	00001	1.126025	1.180073	1.126025	1.180073	1.182455	1.239211	1.193917	1.239211	1.193917	1.251224	1.126025	1.180073	1.126025	1.180073	1.0	1.0
00003	00005	00004	00001	1.149452	1.204624	1.149452	1.204624	1.207056	1.264993	1.218757	1.264993	1.218757	1.277255	1.149452	1.204624	1.149452	1.204624	1.0	1.0
00001	00006	00004	00001	1.106899	1.159966	1.106899	1.159966	1.162397	1.218097	1.173574	1.218097	1.173574	1.229904	1.106899	1.159966	1.106899	1.159966	1.0	1.0
00002	00006	00004	00001	1.145304	1.200277	1.145304	1.200277	1.202700	1.260427	1.214588	1.260427	1.214588	1.272645	1.145304	1.200277	1.145304	1.200277	1.0	1.0
00003	00006	00004	00001	1.169132	1.225248	1.169132	1.225248	1.227722	1.286651	1.239629	1.286651	1.239629	1.299123	1.169132	1.225248	1.169132	1.225248	1.0	1.0
00001	00007	00004	00001	1.125127	1.179131	1.125127	1.179131	1.181511	1.238222	1.192964	1.238222	1.192964	1.250225	1.125127	1.179131	1.125127	1.179131	1.0	1.0
00002	00007	00004	00001	1.164226	1.220108	1.164226	1.220108	1.222571	1.281252	1.234422	1.281252	1.234422	1.293672	1.164226	1.220108	1.164226	1.220108	1.0	1.0
00003	00007	00004	00001	1.188448	1.245492	1.188448	1.245492	1.248006	1.307909	1.260104	1.307909	1.260104	1.320587	1.188448	1.245492	1.188448	1.245492	1.0	1.0
00001	00001	00005	00001	0.966679	0.966679	0.966679	0.966679	1.027358	1.027358	1.039682	1.027358	1.039682	1.039682	0.966679	0.966679	0.966679	0.966679	1.0	1.0
00002	00001	00005	00001	1.000272	1.000272	1.000272	1.000272	1.063060	1.063060	1.075813	1.075813	1.075813	1.000272	1.000272	1.000272	1.000272	1.000272	1.0	1.0
00003	00001	00005	00001	1.021083	1.021083	1.021083	1.021083	1.085177	1.085177	1.098195	1.085177	1.098195	1.098195	1.021083	1.021083	1.021083	1.021083	1.0	1.0
00001	00002	00005	00001	1.034870	1.084542	1.034870	1.084542	1.069830	1.152620	1.119033	1.152620	1.119033	1.166447	1.034870	1.084542	1.034870	1.084542	1.0	1.0
00002	00002	00005	00001	1.070834	1.122232	1.070834	1.122232	1.138050	1.192675	1.151703	1.192675	1.151703	1.206983	1.070834	1.122232	1.070834	1.122232	1.0	1.0
00003	00002	00005	00001	1.093112	1.145580	1.093112	1.145580	1.161728	1.217489	1.175664	1.217489	1.175664	1.232094	1.093112	1.145580	1.093112	1.145580	1.0	1.0
00001	00003	00005	00001	1.054498	1.105112	1.054498	1.105112	1.120689	1.174480	1.134133	1.174480	1.134133	1.188570	1.054498	1.105112	1.054498	1.105112	1.0	1.0
00002	00003	00005	00001	1.091143	1.143516	1.091143	1.143516	1.159635	1.215296	1.173546	1.215296	1.173546	1.229874	1.091143	1.143516	1.091143	1.143516	1.0	1.0
00003	00003	00005	00001	1.113844	1.167307	1.113844	1.167307	1.183761	1.240580	1.197962	1.240580	1.197962	1.255462	1.113844	1.167307	1.113844	1.167307	1.0	1.0
00001	00004	00005	00001	1.073896	1.125441	1.073896	1.125441	1.141905	1.196086	1.154906	1.196086	1.154906	1.210434	1.073896	1.125441	1.073896	1.125441	1.0	1.0
00002	00004	00005	00001	1.111316	1.164552	1.111316	1.164552	1.180987	1.237652	1.195134	1.237652	1.195134	1.252499	1.111316	1.164552	1.111316	1.164552	1.0	1.0
00003	00004	00005	00001	1.134334	1.188781	1.134334	1.188781	1.205537	1.263401	1.219999	1.263401	1.219999	1.278557	1.134334	1.188781	1.134334	1.188781	1.0	1.0
00001	00005	00005	00001	1.092834	1.145289	1.092834	1.145289	1.161432	1.217179	1.175365	1.217179	1.175365	1.231781	1.092834	1.145289	1.092834	1.145289	1.0	1.0
00002	00005	00005	00001	1.130812	1.185089	1.130812	1.185089	1.201794	1.259478	1.216211	1.259478	1.216211	1.274587	1.130812	1.185089	1.130812	1.185089	1.0	1.0
00003	00005	00005	00001	1.154338	1.209745	1.154338	1.209745	1.226707	1.285681	1.241514	1.285681	1.241514	1.301105	1.154338	1.209745	1.154338	1.209745	1.0	1.0
00001	00006	00005	00001	1.111544	1.164897	1.111544	1.164897	1.181315	1.238018	1.195488	1.238018	1.195488	1.252869	1.111544	1.164897	1.111544	1.164897	1.0	1.0
00002	00006	00005	00001	1.150172	1.205379	1.150172	1.205379	1.222369	1.281041	1.237033	1.281041	1.237033	1.296409	1.150172	1.205379	1.150172	1.205379	1.0	1.0
00003	00006	00005	00001	1.174101	1.230457	1.174101	1.230457	1.247901	1.307693	1.262768	1.307693	1.262768	1.323380	1.174101	1.230457	1.174101	1.230457	1.0	1.0
00001	00007	00005	00001	1.129909	1.184143	1.129909	1.184143	1.200824	1.258473	1.215240	1.258473	1.215240	1.279569	1.129909	1.184143	1.129909	1.184143	1.0	1.0
00002	00007	00005	00001	1.169175	1.225294	1.169175	1.225294	1.242565	1.302206	1.257471	1.302206	1.257471	1.317828	1.169175	1.225294	1.169175	1.225294	1.0	1.0
00003	00007	00005	00001	1.193509	1.250786	1.193509	1.250786	1.258417	1.329299	1.283633	1.329299	1.283633	1.345245	1.193509	1.250786	1.193509	1.250786	1.0	1.0
00001	00001	00006	00001	0.969724	0.969724	0.969724	0.969724	1.046551	1.046551	1.063422	1.046551	1.063422	1.063422	0.969724	0.969724	0.969724	0.969724	1.0	1.0
00002	00001	00006	00001	1.003424	1.003424	1.003424	1.003424	1.082920	1.082920	1.100378	1.082920	1.100378	1.100378	1.003424	1.003424	1.003424	1.003424	1.0	1.0
00003	00001	00006	00001	1.024300	1.024300	1.024300	1.024300	1.105450	1.105450	1.123271	1.105450	1.123271	1.123271	1.024300	1.024300	1.024300	1.024300	1.0	1.0
00001	00002	00006	00001	1.038131	1.087959	1.038131	1.087959	1.120376	1.174153	1.138438	1.174153	1.138438	1.193081	1.038131	1.087959	1.038131	1.087959	1.0	1.0
00002	00002	00006	00001	1.074207	1.125768	1.074207	1.125768	1.159311	1.214956	1.178000	1.214956	1.178000	1.234543	1.074207	1.125768	1.074207	1.125768	1.0	1.0
00003	00002	00006	00001	1.096556	1.149189	1.096556	1.149189	1.183431	1.240234	1.202509	1.240234	1.202509	1.260227	1.096556	1.149189	1.096556	1.149189	1.0	1.0
00001	00003	00006	00001	1.057820	1.108594	1.057820	1.108594	1.141625	1.196422	1.160030	1.196422	1.160030	1.215709	1.057820	1.108594	1.057820	1.108594	1.0	1.0
00002	00003	00006	00001	1.094581	1.147119	1.094581	1.147119	1.181299	1.237999	1.200343	1.237999	1.200343	1.257957	1.094581	1.147119	1.094581	1.147119	1.0	1.0
00003	00003	00006	00001	1.117354	1.170985	1.117354	1.170985	1.205876	1.263756	1.225316	1.263756	1.225316	1.284129	1.117354	1.170985	1.117354	1.170985	1.0	1.0
00001	00004	00006	00001	1.077279	1.128987	1.077279	1.128987	1.163627	1.218431	1.181369	1.218431	1.181369	1.238073	1.077279	1.128987	1.077279	1.128987	1.0	1.0
00002	00004	00006	00001	1.114716	1.168221	1.114716	1.168221	1.203030	1.260773	1.222424	1.260773	1.222424	1.281098	1.114716	1.168221	1.114716	1.168221	1.0	1.0
00003	00004	00006	00001	1.137908	1.192526	1.137908	1.192526	1.228089	1.287004	1.247866	1.287004	1.247866	1.307752	1.137908	1.192526	1.137908	1.192526	1.0	1.0
00001	00005	00006	00001	1.089277	1.148897	1.089277	1.148897	1.183139	1.239918	1.200203	1.239918	1.200203	1.239907	1.089277	1.148897	1.089277	1.148897	1.0	1.0
00002	00005	00006	00001	1.134375	1.188823	1.134375	1.188823	1.224245	1.283007	1.243981	1.283007	1.243981	1.303691	1.134375	1.188823	1.134375	1.188823	1.0	1.0
00003	00005	00006	00001	1.157975	1.213556	1.157975	1.213556	1.249716	1.309700	1.260862	1.309700	1.260862	1.330814	1.157975

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00007	00001	1.138214	1.192847	1.138214	1.192847	1.243869	1.303564	1.267061	1.303564	1.267061	1.327878	1.138214	1.192847	1.138214	1.192847	1.0	1.0
00002	00007	00007	00001	1.177769	1.234300	1.177769	1.234300	1.287086	1.348865	1.311093	1.348865	1.311093	1.374024	1.177769	1.234300	1.177769	1.234300	1.0	1.0
00003	00007	00007	00001	1.202272	1.259980	1.202272	1.259980	1.313984	1.376928	1.338375	1.376928	1.338375	1.402610	1.202272	1.259980	1.202272	1.259980	1.0	1.0
00001	00001	00008	00001	0.973937	0.973937	0.973937	0.973937	1.056680	1.056680	1.073487	1.056680	1.073487	1.073487	0.973937	0.973937	0.973937	0.973937	1.0	1.0
00002	00001	00008	00001	1.007783	1.007783	1.007783	1.007783	1.093402	1.093402	1.110792	1.093402	1.110792	1.110792	1.007783	1.007783	1.007783	1.007783	1.0	1.0
00003	00001	00008	00001	1.028750	1.028750	1.028750	1.028750	1.116150	1.116150	1.133902	1.116150	1.133902	1.133902	1.028750	1.028750	1.028750	1.028750	1.0	1.0
00001	00002	00008	00001	1.042641	1.092686	1.042641	1.092686	1.131221	1.185518	1.149212	1.185518	1.149212	1.204373	1.042641	1.092686	1.042641	1.092686	1.0	1.0
00002	00002	00008	00001	1.078874	1.130658	1.078874	1.130658	1.170532	1.226716	1.189149	1.226716	1.189149	1.246227	1.078874	1.130658	1.078874	1.130658	1.0	1.0
00003	00002	00008	00001	1.101320	1.154182	1.101320	1.154182	1.194885	1.252238	1.213890	1.252238	1.213890	1.272155	1.101320	1.154182	1.101320	1.154182	1.0	1.0
00001	00003	00008	00001	1.062415	1.113410	1.062415	1.113410	1.152576	1.208002	1.171009	1.208002	1.171009	1.227215	1.062415	1.113410	1.062415	1.113410	1.0	1.0
00002	00003	00008	00001	1.095336	1.152103	1.095336	1.152103	1.192733	1.249862	1.211703	1.249862	1.211703	1.268653	1.095336	1.152103	1.095336	1.152103	1.0	1.0
00003	00003	00008	00001	1.122208	1.176072	1.122208	1.176072	1.217548	1.275988	1.236912	1.275988	1.236912	1.296282	1.122208	1.176072	1.122208	1.176072	1.0	1.0
00001	00004	00008	00001	1.081959	1.133892	1.081959	1.133892	1.173880	1.230225	1.192550	1.230225	1.192550	1.249791	1.081959	1.133892	1.081959	1.133892	1.0	1.0
00002	00004	00008	00001	1.119559	1.173296	1.119559	1.173296	1.214674	1.272977	1.233993	1.272977	1.233993	1.293223	1.119559	1.173296	1.119559	1.173296	1.0	1.0
00003	00004	00008	00001	1.142852	1.197707	1.142852	1.197707	1.239916	1.299461	1.259666	1.299461	1.259666	1.320129	1.142852	1.197707	1.142852	1.197707	1.0	1.0
00001	00005	00008	00001	1.101040	1.153888	1.101040	1.153888	1.194581	1.251920	1.213581	1.251920	1.213581	1.271831	1.101040	1.153888	1.101040	1.153888	1.0	1.0
00002	00005	00008	00001	1.139303	1.193988	1.139303	1.193988	1.235095	1.295426	1.255755	1.295426	1.255755	1.316029	1.139303	1.193988	1.139303	1.193988	1.0	1.0
00003	00005	00008	00001	1.163006	1.218829	1.163006	1.218829	1.201813	1.322377	1.281881	1.322377	1.281881	1.343409	1.163006	1.218829	1.163006	1.218829	1.0	1.0
00001	00006	00008	00001	1.119809	1.173644	1.119809	1.173644	1.215019	1.273353	1.234288	1.273353	1.234288	1.293606	1.119809	1.173644	1.119809	1.173644	1.0	1.0
00002	00006	00008	00001	1.158808	1.214430	1.158808	1.214430	1.257258	1.317604	1.277254	1.317604	1.277254	1.338560	1.158808	1.214430	1.158808	1.214430	1.0	1.0
00003	00006	00008	00001	1.182917	1.239696	1.182917	1.239696	1.283415	1.345017	1.303827	1.345017	1.303827	1.366409	1.182917	1.239696	1.182917	1.239696	1.0	1.0
00001	00007	00008	00001	1.138393	1.193034	1.138393	1.193034	1.235108	1.294392	1.254752	1.294392	1.254752	1.314979	1.138393	1.193034	1.138393	1.193034	1.0	1.0
00002	00007	00008	00001	1.177054	1.234494	1.177054	1.234494	1.278039	1.339374	1.298357	1.339374	1.298357	1.360676	1.177054	1.234494	1.177054	1.234494	1.0	1.0
00003	00007	00008	00001	1.202462	1.260178	1.202462	1.260178	1.304629	1.367240	1.325369	1.367240	1.325369	1.388985	1.202462	1.260178	1.202462	1.260178	1.0	1.0
00001	00001	00009	00001	0.979249	0.979249	0.979249	0.979249	1.087883	1.087883	1.111741	1.087883	1.111741	1.111741	0.979249	0.979249	0.979249	0.979249	1.0	1.0
00002	00001	00009	00001	1.013280	1.013280	1.013280	1.013280	1.125689	1.125689	1.150375	1.125689	1.150375	1.150375	1.013280	1.013280	1.013280	1.013280	1.0	1.0
00003	00001	00009	00001	1.034361	1.034361	1.034361	1.034361	1.149109	1.149109	1.174309	1.149109	1.174309	1.174309	1.034361	1.034361	1.034361	1.034361	1.0	1.0
00001	00002	00009	00001	1.048327	1.098646	1.048327	1.098646	1.164625	1.220525	1.190165	1.220525	1.190165	1.247291	1.048327	1.098646	1.048327	1.098646	1.0	1.0
00002	00002	00009	00001	1.084758	1.136825	1.084758	1.136825	1.205997	1.262940	1.231525	1.262940	1.231525	1.290637	1.084758	1.136825	1.084758	1.136825	1.0	1.0
00003	00002	00009	00001	1.107327	1.160477	1.107327	1.160477	1.230169	1.289216	1.257147	1.289216	1.257147	1.317488	1.107327	1.160477	1.107327	1.160477	1.0	1.0
00001	00003	00009	00001	1.068210	1.119483	1.068210	1.119483	1.186713	1.243674	1.212738	1.243674	1.212738	1.270947	1.068210	1.119483	1.068210	1.119483	1.0	1.0
00002	00003	00009	00001	1.105332	1.158386	1.105332	1.158386	1.227963	1.286893	1.254882	1.286893	1.254882	1.315115	1.105332	1.158386	1.105332	1.158386	1.0	1.0
00003	00003	00009	00001	1.128229	1.182487	1.128229	1.182487	1.253501	1.313667	1.280990	1.313667	1.280990	1.342476	1.128229	1.182487	1.128229	1.182487	1.0	1.0
00001	00004	00009	00001	1.087861	1.140076	1.087861	1.140076	1.208544	1.266552	1.235047	1.266552	1.235047	1.294638	1.087861	1.140076	1.087861	1.140076	1.0	1.0
00002	00004	00009	00001	1.125666	1.179696	1.125666	1.179696	1.250543	1.310567	1.277967	1.310567	1.277967	1.339308	1.125666	1.179696	1.125666	1.179696	1.0	1.0
00003	00004	00009	00001	1.149085	1.204239	1.149085	1.204239	1.276560	1.337833	1.304555	1.337833	1.304555	1.367172	1.149085	1.204239	1.149085	1.204239	1.0	1.0
00001	00005	00009	00001	1.107045	1.160182	1.107045	1.160182	1.229856	1.288888	1.256827	1.288888	1.256827	1.317153	1.107045	1.160182	1.107045	1.160182	1.0	1.0
00002	00005	00009	00001	1.145517	1.200500	1.145517	1.200500	1.272506	1.333679	1.300504	1.333679	1.300504	1.362926	1.145517	1.200500	1.145517	1.200500	1.0	1.0
00003	00005	00009	00001	1.169349	1.225476	1.169349	1.225476	1.299072	1.361426	1.327561	1.361426	1.327561	1.391282	1.169349	1.225476	1.169349	1.225476	1.0	1.0
00001	00006	00009	00001	1.125999	1.180045	1.125999	1.180045	1.250912	1.310954	1.278345	1.310954	1.278345	1.339704	1.125999	1.180045	1.125999	1.180045	1.0	1.0
00002	00006	00009	00001	1.165129	1.221053	1.165129	1.221053	1.290384	1.356512	1.322770	1.356512	1.322770	1.386261	1.165129	1.221053	1.165129	1.221053	1.0	1.0
00003	00006	00009	00001	1.189369	1.246457	1.189369	1.246457	1.321313	1.384734	1.350299	1.384734	1.350299	1.415102	1.189369	1.246457	1.189369	1.246457	1.0	1.0
00001	00007	00009	00001	1.144602	1.199542	1.144602	1.199542	1.271589	1.332614	1.209466	1.332614	1.209466	1.361838	1.144602	1.199542	1.144602	1.199542	1.0	1.0
00002	00007	00009	00001	1.184379	1.241228	1.184379	1.241228	1.315760	1.378924	1.344624	1.378924	1.344624	1.409164	1.184379	1.241228	1.184379	1.241228	1.0	1.0
00003	00007	00009	00001	1.209020	1.267051	1.209020	1.267051	1.343144	1.407613	1.372599	1.407613	1.372599	1.438482	1.209020	1.267051	1.209020	1.267051	1.0	1.0
00001	00001	00010	00001	0.982096	0.982096	0.982096	0.982096	1.112053	1.112053	1.142865	1.112053	1.142865	1.142865	0.982096	0.982096	0.982096	0.982096	1.0	1.0
00002	00001	00010	00001	1.016225	1.016225	1.016225	1.016225	1.150699	1.150699	1.182581	1.150699	1.182581	1.182581	1.016225	1.016225	1.016225	1.016225	1.0	1.0
00003	00001	00010	00001	1.037368	1.037368	1.037368	1.037368	1.174639	1.174639	1.207185	1.174639	1.207185	1.207185	1.037368	1.037368	1.037368	1.037368	1.0	1.0
00001	00002	00010	00001	1.061375	1.101839	1.061375	1.101839	1.155500	1.247642	1.223485	1.247642	1.223485	1.282210	1.061375	1.101839	1.061375	1.101839	1.0	1.0
00002	00002	00010	00001	1.087912	1.140130	1.087912	1.140130	1.191871	1.290999	1.266003	1.290999	1.266003	1.326769	1.087912	1.140130	1.087912	1.140130	1.0	1.0
00003	00002	00010	00001	1.110546	1.163851	1.110546	1.163851	1.257500	1.317859	1.292342	1.317859	1.292342	1.354373	1.110546	1.163851	1.110546	1.163851	1.0	1.0
00001	00003	00010	00001	1.071315	1.122737	1.071315	1.122737	1.213079	1.271305	1.246690	1.271305	1.246690	1.306529	1.071315	1.122737	1.071315	1.122737	1.0	1.0
00002	00003	00010	00001	1.108545	1.161754	1.108545	1.161754	1.255235	1.315485	1.290014	1.315485	1.290014	1.351933	1.108545	1.161754	1.108545	1.161754	1.0	1.0
00003	00003	00010	00001	1.131609	1.185924	1.131609	1.185924	1.281359	1.342853	1.316853	1.342853	1.316853	1.380060	1.131609	1.185924	1.131609	1.185924	1.0	1.0
00001	00004	00010	00001	1.091029	1.143391	1.091029	1.143391	1.235304	1.294691	1.269624	1.294691	1.269624	1.330564	1.091029	1.143391	1.091029	1.143391	1.0	1.0
00002	00004	00010	00001	1.128938	1.183125	1.128938	1.183125	1.278326	1.339684	1.313745	1.339684	1.313745	1.376803	1.128938	1.183125	1.128938	1.183125	1.0	1.0
00003	00004	00010	00001	1.152426	1.207740	1.152426	1.207740	1.304021	1.367556	1.341078	1.367556	1.341078	1.405447	1.152426	1.207740	1.152426	1.207740	1.0	1.0
00001	00005	00010	00001	1.110263	1.163554	1.110263	1.163554	1.257180	1.317523	1.292013	1.317523	1.292013	1.354028	1.110263	1.163554	1.110263	1.163554	1.0	1.0
00002	00005	00010	00001	1.148847	1.203990	1.148847	1.203990	1.300868	1.363309	1.336913	1.363309	1.336913	1.401083	1.148847	1.203990	1.148847	1.203990	1.0	1.0
00003	00005	00010	00001	1.172749	1.229039	1.172749	1.229039	1.327934	1.391673	1.364727	1.391673	1.364727	1.430232	1.172749	1.229039	1.172749	1.229039	1.0	1.0
00001	00006	00010	00001	1.129272	1.183475	1.129272	1.183475	1.278704	1.340080	1.314134	1.340080	1.314134	1.377210	1.129272	1.183475	1.129272	1.183475	1.0	1.0
00002	00006	00010	00001	1.168516	1.224603	1.168516	1.224603	1.323141	1.386650	1.359802	1.386650	1.359802	1.425070	1.168516	1.224603	1.168516	1.224603	1.0	1.0
00003	00006	00010	00001	1.192827	1.250081	1.192827	1.250081	1.360669	1.415499	1.388093	1.415499	1.388093	1.454719	1.192827	1.250081	1.192827	1.250081	1.0	1.0
00001	00007	00010	00001	1.147930	1.203029	1.147930	1.203029	1.299831	1.362221	1.335846	1.362221	1.335846	1.399964	1.147930	1.203029	1.147930	1.203029	1.0	1.0
00002	00007	00010	00001	1.187822	1.244836	1.187822	1.244836	1.345002	1.409560	1.382269	1.409560	1.382269	1.448615	1.187822	1.244836	1.187822	1.244836	1.0	1.0
00003	00007	00010	00001	1.212535	1.270735	1.212535	1.270735	1.372985	1.438886	1.411027	1.438886	1.411027	1.478754	1.212535	1.270735	1.212535	1.270735	1.0	1.0
00001	00001	00011	00001	0.987637	0.987637	0.987637	0.987637	1.124285	1.124285	1.154294	1.124285	1.154294	1.154294	0.987637	0.987637	0.987637	0.987637	1.0	1.0
00002	00001	00011	00001	1.021959	1.021959	1.021959	1.021959	1.163355	1.163355	1.194407	1.163355	1.194407	1.194407	1.021959	1.021959	1.021959	1.021959	1.0	1.0
00003	00001	00011	00001	1.043221	1.043221	1.043221	1.043221	1.187559	1.187559	1.219257	1.187559	1.219257	1.219257	1.043221	1.043221	1.043221	1.043221	1.0	1.0
00001	00002	00011	00001	1.057307	1.108056	1.057307	1.108056	1.203594	1.261365	1.235720	1.261365	1.235720	1.295033	1.057307	1.108056	1.057307	1.108056	1.0	1.0
00002	00002	00011	00001	1.090550	1.146563	1.090550	1.146563	1.245431	1.305199	1.278663	1.305199	1.278663	1.340037	1.090550	1.146563	1.090550	1.146563	1.0	1.0
00003	00002	00011	00001	1.116812	1.170417	1.116812	1.170417	1.271332	1.332354	1.305266	1.332354	1.305266	1.367917	1.116812	1.170417	1.116812	1.170417	1.0	1.0
00001	00003	00011	00001	1.077360	1.129072	1.077360	1.129072	1.226421	1.285288	1.259157	1.285288	1.259157	1.319594	1.077360	1.129072	1.077360	1.129072	1.0	1.0
00002	00003	00011	00001	1.114800	1.168309	1.114800	1.168309	1.269042	1.329954	1.302914	1.329954	1.302914	1.365452	1.114800	1.168309	1.114800	1.168309	1.0	1.0
00003	00003	00011	00001	1.137993	1.192615	1.137993	1.192615	1.295444	1.357623	1.330022	1.357623	1.330022	1.393861	1.137993	1.192615	1.137993	1.192615	1.0	1.0
00001	00004	00011	00001	1.097179	1.149842	1.097179	1.149842	1.248082	1.308932	1.282320	1.308932	1.282320	1.343869	1.097179	1.149842	1.097179	1.149842	1.0	1.0
00002	00004	00011	00001	1.135308	1.189801	1.135308	1.189801	1.292387	1.354419	1.326883	1.354419	1.326883	1.390571	1.135308	1.189801	1.135308	1.189801	1.0	1.0
00003	00004	00011	00001	1.158928	1.214555	1.158928	1.214555	1.319275	1.382598	1.354188	1.382598	1.354188	1.419502	1.158928	1.214555	1.158928	1.214555	1.0	1.0
00001	00005	00011	00001	1.116528	1.170119	1.116528	1.170119	1.271008	1.332015	1.304994	1.332015	1.304994	1.367569	1.116528	1.170119	1.116528	1.170119	1.0	1.0
00002	00005	00011	00001	1.155329	1.210783	1.155329	1.210783	1.315175	1.378305	1.350282	1.378305	1.350282	1.415094	1.155329	1.210783	1.155329	1.210783	1.0	1.0
00003	00005	00011	00001	1.179366	1.235973	1.179366	1.235973	1.342540	1.406980	1.378375	1.406980	1.378375	1.444535	1.179366	1.235973	1.179366	1.235973	1.0	1.0
00001	00006	00011	00001	1.135649	1.190153	1.135649	1.190153	1.292760	1.354820	1.327275	1.354820	1.327275	1.390982	1.135649	1.190153	1.135649	1.190153	1.0	1.0
00002	00006	00011	00001	1.175109	1.231512	1.175109	1.231512	1.337695	1.401902	1.373400	1.401902	1.373400	1.439321	1.175109	1.231512	1.175109	1.231512	1.0	1.0
00003	00006	00011	00001	1.199557	1.257134	1.199557	1.257134	1.365525	1.431069	1.401974	1.431069	1.401974	1.469266	1.199557	1.257134	1.199557	1.257134	1.0	1.0
00001	00007	00011	00001	1.154407	1.209816	1.154407	1.209816	1.314128	1.377204	1.349204	1.377204	1.349204	1.413964	1.154407	1.209816	1.154407	1.209816	1.0	1.0
00002	00007	00011	00001	1.194524	1.251859	1.194524	1.251859	1.355796	1.425064	1.396091	1.425064	1.396091	1.463102	1.194524	1.251859	1.194524	1.251859	1.0	1.0
00003	00007	00011	00001	1.219376	1.277904	1.219376	1.277904	1.396297	1.454713	1.425137	1.454713	1.425137	1.493242	1.219376	1.277904	1.219376	1.277904	1.0	1.0
00001	00001	00012	00001	0.988340	0.988340	0.988340	0.988340	1.141230	1.141230	1.177480	1.141230	1.177480	1.177480	0.988340	0.988340	0.988340	0.988340	1.0	1.0
00002	00001	00012	00001	1.022686	1.022686	1.022686	1.022686	1.180890	1.180890	1.218399	1.180890	1.218399	1.218399	1.022686	1.022686	1.022686	1.022686	1.0	1.0
00003	00001	00012	00001	1.043963	1.043963	1.043963	1.043963	1.205458	1.205458	1.243748	1.205458	1.243748	1.243748	1.043963	1.043963	1.043963	1.043963	1.0	1.0
00001	00002	00012	00001	1.058059	1.108844	1.058059	1.108844	1.221735	1.280376	1.260542	1.280376	1.260542	1.321046	1.058059	1.108844	1.058059	1.108844	1.0	1.0
00002	00002	00012	00001	1.094828	1.147378	1.094828	1.147378	1.264192	1.324871	1.304347	1.324871	1.304347	1.366954	1.094828	1.147378	1.094828	1.147378	1.0	1.0
00003	00002	00012	00001	1.117606	1.171250	1.117606	1.171250	1.290403	1.352435	1.331484	1.352435	1.331484	1.395394	1.117606	1.171250	1.117606	1.171250	1.0	1.0
00001	00003	00012	00001	1.078126	1.129875	1.078126	1.129875	1.244906	1.304660	1.284449	1.304660	1.284449	1.346101	1.078126	1.129875	1.078126	1.129875	1.0	1.0
00002	00003	00012	00001	1.115593	1.169140	1.115593	1.169140	1.288116	1.349999	1.329086	1.349999	1.329086	1.392880	1.115593	1.169140	1.115593	1.169140	1.0	1.0
00003	00003	00012	00001	1.138903	1.193464	1.138903	1.193464	1.314969	1.378086	1.356738	1.378086	1.356738	1.421859	1.138903	1.193464	1.138903	1.193464	1.0	1.0
00001	00004	00012	00001	1.097959	1.150660	1.097959	1.150660	1.267807	1.328660	1.308078	1.328660	1.308078	1.370864	1.097959	1.150660	1.097959	1.150660	1.0	1.0
00002	00004	00012	00001	1.136115	1.190647	1.136115	1.190647	1.311866	1.374833	1.353535	1.374833	1.353535	1.418503	1.136115	1.190647	1.136115	1.190647	1.0	1.0
00003	00004	00012	00001	1.159752	1.215418	1.159752	1.215418	1.339159	1.403437	1.381606	1.403437	1.381606	1.448015	1.159752	1.215418	1.159752	1.215418	1.0	1.0
00001	00005	00012	00001	1.117322	1.170952	1.117322	1.170952	1.290165	1.352091	1.331146	1.352091	1.331146	1.395039	1.117322	1.170952	1.117322	1.170952	1.0	1.0
00002	00005	00012	00001	1.156151	1.211644	1.156151	1.211644	1.335009	1.399078	1.377405	1.399078	1.377405	1.443519	1.156151	1.211644	1.156151	1.211644	1.0	1.0
00003	00005	00012	00001	1.180204	1.236852	1.180204	1.236852	1.362775	1.428186	1.406062	1.428186	1.406062	1.473551	1.180204	1.236852	1.180204	1.236852	1.0	1.0
00001	00006	00012	00001	1.136451	1.190999	1.136451	1.190999	1.312254	1.375240	1.353936	1.375240	1.353936	1.418923	1.136451	1.190999	1.136451	1.190999	1.0	1.0
00002	00006	00012	00001	1.175945	1.232388	1.175945	1.232388	1.357856	1.423032	1.400987	1.423032	1.400987	1.468233	1.175945	1.232388	1.175945	1.232388	1.0	1.0
00003	00006	00012	00001	1.200419	1.258028	1.200419	1.258028	1.386107	1.452638	1.430135	1.452638	1.430135	1.498779	1.200419	1.258028	1.200419	1.258028	1.0	1.0
00001	00007	00012	00001	1.155228	1.210677	1.155228	1.210677	1.333935	1.397962	1.376306	1.397962	1.376306	1.442366	1.155228	1.210677	1.155228	1.210677	1.0	1.0
00002	00007	00012	00001	1.195374	1.252750	1.195374	1.252750	1.380291	1.446543	1.424134	1.446543	1.424134	1.492491	1.195374	1.252750	1.195374	1.252750	1.0	1.0
00003	00007	00012	00001	1.220243	1.278813	1.220243	1.278813	1.409008	1.476638	1.453764	1.476638	1.453764	1.523542	1.220243	1.278813	1.220243	1.278813	1.0	1.0
00001	00001	00013	00001	0.994055	0.994055	0.994055	0.994055	1.137956	1.137956	1.167184	1.137956	1.167184	1.167184	0.994055	0.994055	0.994055	0.994055	1.0	1.0
00002	00001	00013	00001	1.028600	1.028600	1.028600	1.028600	1.177502	1.177502	1.207746	1.177502	1.207746	1.207746	1.028600	1.028600	1.028600	1.028600	1.0	1.0
00003	00001	00013	00001	1.050000	1.050000	1.050000	1.050000	1.202000	1.202000	1.232873	1.202000	1.232873	1.232873	1.050000	1.050000	1.050000	1.050000	1.0	1.0
00001	00002	00013	00001	1.064178	1.115257	1.064178	1.115257	1.218230	1.276703	1.249520	1.276703	1.249520	1.309495	1.064178	1.115257	1.064178	1.115257	1.0	1.0
00002	00002	00013	00001	1.101159	1.154013	1.101159	1.154013	1.260565	1.321071	1.292943	1.321071	1.292943	1.355002	1.101159	1.154013	1.101159	1.154013	1.0	1.0
00003	00002	00013	00001	1.124069	1.178023	1.124069	1.178023	1.286791	1.348556	1.319842	1.348556	1.319842	1.383193	1.124069	1.178023	1.124069	1.178023	1.0	1.0
00001	00003	00013	00001	1.084361	1.136409	1.084361	1.136409	1.241335	1.300917	1.273218	1.300917	1.273218	1.334331	1.084361	1.136409	1.084361	1.136409	1.0	1.0
00002	00003	00013	00001	1.122044	1.175901	1.122044	1.175901	1.284473	1.346126	1.317465	1.346126	1.317465	1.380701	1.122044	1.175901	1.122044	1.175901	1.0	1.0
00003	00003	00013	00001	1.145388	1.200365	1.145388	1.200365	1.331197	1.374132	1.344875	1.374132	1.344875	1.409427	1.145388	1.200365	1.145388	1.200365	1.0	1.0
00001	00004	00013	00001	1.104399	1.157314	1.104399	1.157314	1.254170	1.324849	1.296640	1.324849	1.296640	1.358877	1.104399	1.157314	1.104399	1.157314	1.0	1.0
00002	00004	00013	00001	1.142685	1.197532	1.142685	1.197532	1.308102	1.370889	1.341701	1.370889	1.341701	1.406100	1.142685	1.197532	1.142685	1.197532	1.0	1.0
00003	00004	00013	00001	1.165459	1.222447	1.165459	1.222447	1.335317	1.399411	1.369615	1.399411	1.369615	1.435354	1.165459	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00014	00001	1.144210	1.199130	1.144210	1.199130	1.365238	1.434960	1.426755	1.434960	1.426755	1.495237	1.144210	1.199130	1.144210	1.199130	1.0	1.0
00002	00006	00014	00001	1.183973	1.240802	1.183973	1.240802	1.416821	1.484827	1.476337	1.484827	1.476337	1.547199	1.183973	1.240802	1.183973	1.240802	1.0	1.0
00003	00006	00014	00001	1.208605	1.266617	1.208605	1.266617	1.446298	1.515719	1.507052	1.515719	1.507052	1.579389	1.208605	1.266617	1.208605	1.266617	1.0	1.0
00001	00007	00014	00001	1.163114	1.218942	1.163114	1.218942	1.391861	1.458668	1.450328	1.458668	1.450328	1.519942	1.163114	1.218942	1.163114	1.218942	1.0	1.0
00002	00007	00014	00001	1.203534	1.261302	1.203534	1.261302	1.440230	1.509359	1.500729	1.509359	1.500729	1.572762	1.203534	1.261302	1.203534	1.261302	1.0	1.0
00003	00007	00014	00001	1.228574	1.287544	1.228574	1.287544	1.470194	1.540761	1.531952	1.540761	1.531952	1.605483	1.228574	1.287544	1.228574	1.287544	1.0	1.0
00001	00001	00015	00001	0.996744	0.996744	0.996744	0.996744	1.180507	1.180507	1.224075	1.180507	1.224075	1.224075	0.996744	0.996744	0.996744	0.996744	1.0	1.0
00002	00001	00015	00001	1.031382	1.031382	1.031382	1.031382	1.221531	1.221531	1.266614	1.221531	1.266614	1.266614	1.031382	1.031382	1.031382	1.031382	1.0	1.0
00003	00001	00015	00001	1.052840	1.052840	1.052840	1.052840	1.246945	1.246945	1.292966	1.246945	1.292966	1.292966	1.052840	1.052840	1.052840	1.052840	1.0	1.0
00001	00002	00015	00001	1.067055	1.118273	1.067055	1.118273	1.263782	1.324441	1.310424	1.324441	1.310424	1.373323	1.067055	1.118273	1.067055	1.118273	1.0	1.0
00002	00002	00015	00001	1.104138	1.157135	1.104138	1.157135	1.307706	1.370468	1.355964	1.370468	1.355964	1.421048	1.104138	1.157135	1.104138	1.157135	1.0	1.0
00003	00002	00015	00001	1.127109	1.181209	1.127109	1.181209	1.334907	1.398981	1.384174	1.398981	1.384174	1.450613	1.127109	1.181209	1.127109	1.181209	1.0	1.0
00001	00003	00015	00001	1.087294	1.139482	1.087294	1.139482	1.287751	1.349561	1.335278	1.349561	1.335278	1.399369	1.087294	1.139482	1.087294	1.139482	1.0	1.0
00002	00003	00015	00001	1.125079	1.179081	1.125079	1.179081	1.332502	1.396460	1.381681	1.396460	1.381681	1.448000	1.125079	1.179081	1.125079	1.179081	1.0	1.0
00003	00003	00015	00001	1.148486	1.203612	1.148486	1.203612	1.360225	1.425514	1.410427	1.425514	1.410427	1.478125	1.148486	1.203612	1.148486	1.203612	1.0	1.0
00001	00004	00015	00001	1.107295	1.160444	1.107295	1.160444	1.311440	1.374387	1.359841	1.374387	1.359841	1.425112	1.107295	1.160444	1.107295	1.160444	1.0	1.0
00002	00004	00015	00001	1.145776	1.200771	1.145776	1.200771	1.357015	1.422149	1.407098	1.422149	1.407098	1.474637	1.145776	1.200771	1.145776	1.200771	1.0	1.0
00003	00004	00015	00001	1.169614	1.225753	1.169614	1.225753	1.385247	1.451737	1.436379	1.451737	1.436379	1.505317	1.169614	1.225753	1.169614	1.225753	1.0	1.0
00001	00005	00015	00001	1.128629	1.180909	1.128629	1.180909	1.334667	1.398625	1.383820	1.398625	1.383820	1.450244	1.128629	1.180909	1.128629	1.180909	1.0	1.0
00002	00005	00015	00001	1.165082	1.221947	1.165082	1.221947	1.380946	1.447229	1.431912	1.447229	1.431912	1.500642	1.165082	1.221947	1.165082	1.221947	1.0	1.0
00003	00005	00015	00001	1.190240	1.247370	1.190240	1.247370	1.409676	1.477339	1.461703	1.477339	1.461703	1.531863	1.190240	1.247370	1.190240	1.247370	1.0	1.0
00001	00006	00015	00001	1.146115	1.201126	1.146115	1.201126	1.357416	1.422570	1.407514	1.422570	1.407514	1.475073	1.146115	1.201126	1.146115	1.201126	1.0	1.0
00002	00006	00015	00001	1.185044	1.242868	1.185044	1.242868	1.404588	1.472007	1.456428	1.472007	1.456428	1.526334	1.185044	1.242868	1.185044	1.242868	1.0	1.0
00003	00006	00015	00001	1.210618	1.268725	1.210618	1.268725	1.433811	1.502632	1.486729	1.502632	1.486729	1.558089	1.210618	1.268725	1.210618	1.268725	1.0	1.0
00001	00007	00015	00001	1.165051	1.220972	1.165051	1.220972	1.379343	1.446074	1.430769	1.446074	1.430769	1.499444	1.165051	1.220972	1.165051	1.220972	1.0	1.0
00002	00007	00015	00001	1.205538	1.263402	1.205538	1.263402	1.427795	1.496327	1.480401	1.496327	1.480401	1.551552	1.205538	1.263402	1.205538	1.263402	1.0	1.0
00003	00007	00015	00001	1.230619	1.289687	1.230619	1.289687	1.457500	1.527458	1.511292	1.527458	1.511292	1.583832	1.230619	1.289687	1.230619	1.289687	1.0	1.0
00001	00001	00016	00001	1.002517	1.002517	1.002517	1.002517	1.188854	1.188854	1.229775	1.188854	1.229775	1.229775	1.002517	1.002517	1.002517	1.002517	1.0	1.0
00002	00001	00016	00001	1.037356	1.037356	1.037356	1.037356	1.230168	1.230168	1.272511	1.230168	1.272511	1.272511	1.037356	1.037356	1.037356	1.037356	1.0	1.0
00003	00001	00016	00001	1.058938	1.058938	1.058938	1.058938	1.255762	1.255762	1.298986	1.255762	1.298986	1.298986	1.058938	1.058938	1.058938	1.058938	1.0	1.0
00001	00002	00016	00001	1.073236	1.124750	1.073236	1.124750	1.272718	1.333806	1.316525	1.333806	1.316525	1.379717	1.073236	1.124750	1.073236	1.124750	1.0	1.0
00002	00002	00016	00001	1.110533	1.163837	1.110533	1.163837	1.316947	1.380158	1.362277	1.380158	1.362277	1.427664	1.110533	1.163837	1.110533	1.163837	1.0	1.0
00003	00002	00016	00001	1.133638	1.188051	1.133638	1.188051	1.341246	1.408873	1.390618	1.408873	1.390618	1.457367	1.133638	1.188051	1.133638	1.188051	1.0	1.0
00001	00003	00016	00001	1.093591	1.146082	1.093591	1.146082	1.296856	1.359104	1.341495	1.359104	1.341495	1.405685	1.093591	1.146082	1.093591	1.146082	1.0	1.0
00002	00003	00016	00001	1.131595	1.185910	1.131595	1.185910	1.341924	1.406335	1.388114	1.406335	1.388114	1.454741	1.131595	1.185910	1.131595	1.185910	1.0	1.0
00003	00003	00016	00001	1.155138	1.210583	1.155138	1.210583	1.369843	1.435593	1.416994	1.435593	1.416994	1.485007	1.155138	1.210583	1.155138	1.210583	1.0	1.0
00001	00004	00016	00001	1.113709	1.167165	1.113709	1.167165	1.320713	1.384105	1.366173	1.384105	1.366173	1.431747	1.113709	1.167165	1.113709	1.167165	1.0	1.0
00002	00004	00016	00001	1.152412	1.207726	1.152412	1.207726	1.366619	1.432205	1.413649	1.432205	1.413649	1.481503	1.152412	1.207726	1.152412	1.207726	1.0	1.0
00003	00004	00016	00001	1.176388	1.232853	1.176388	1.232853	1.395042	1.462002	1.443060	1.462002	1.443060	1.512325	1.176388	1.232853	1.176388	1.232853	1.0	1.0
00001	00005	00016	00001	1.133349	1.187748	1.133349	1.187748	1.344004	1.408514	1.390265	1.408514	1.390265	1.456996	1.133349	1.187748	1.133349	1.187748	1.0	1.0
00002	00005	00016	00001	1.172735	1.229024	1.172735	1.229024	1.390710	1.457462	1.438578	1.457462	1.438578	1.507629	1.172735	1.229024	1.172735	1.229024	1.0	1.0
00003	00005	00016	00001	1.197134	1.254594	1.197134	1.254594	1.419644	1.487785	1.468509	1.487785	1.468509	1.538995	1.197134	1.254594	1.197134	1.254594	1.0	1.0
00001	00006	00016	00001	1.152753	1.208083	1.152753	1.208083	1.367014	1.432629	1.414068	1.432629	1.414068	1.481941	1.152753	1.208083	1.152753	1.208083	1.0	1.0
00002	00006	00016	00001	1.192813	1.250066	1.192813	1.250066	1.414520	1.482415	1.463209	1.482415	1.463209	1.533441	1.192813	1.250066	1.192813	1.250066	1.0	1.0
00003	00006	00016	00001	1.217629	1.276074	1.217629	1.276074	1.443949	1.513257	1.493651	1.513257	1.493651	1.565344	1.217629	1.276074	1.217629	1.276074	1.0	1.0
00001	00007	00016	00001	1.171799	1.228043	1.171799	1.228043	1.389600	1.456299	1.437431	1.456299	1.437431	1.506425	1.171799	1.228043	1.171799	1.228043	1.0	1.0
00002	00007	00016	00001	1.212521	1.270720	1.212521	1.270720	1.437891	1.506908	1.487384	1.506908	1.487384	1.558776	1.212521	1.270720	1.212521	1.270720	1.0	1.0
00003	00007	00016	00001	1.237747	1.297157	1.237747	1.297157	1.467896	1.538259	1.518320	1.538259	1.518320	1.591206	1.237747	1.297157	1.237747	1.297157	1.0	1.0
00001	00001	00017	00001	1.003622	1.003622	1.003622	1.003622	1.233859	1.233859	1.292707	1.233859	1.292707	1.292707	1.003622	1.003622	1.003622	1.003622	1.0	1.0
00002	00001	00017	00001	1.038500	1.038500	1.038500	1.038500	1.276737	1.276737	1.337631	1.276737	1.337631	1.337631	1.038500	1.038500	1.038500	1.038500	1.0	1.0
00003	00001	00017	00001	1.060106	1.060106	1.060106	1.060106	1.303300	1.303300	1.365460	1.303300	1.365460	1.365460	1.060106	1.060106	1.060106	1.060106	1.0	1.0
00001	00002	00017	00001	1.074420	1.125991	1.074420	1.125991	1.320898	1.384299	1.383897	1.384299	1.383897	1.450322	1.074420	1.125991	1.074420	1.125991	1.0	1.0
00002	00002	00017	00001	1.111758	1.165121	1.111758	1.165121	1.366801	1.432406	1.431990	1.432406	1.431990	1.500723	1.111758	1.165121	1.111758	1.165121	1.0	1.0
00003	00002	00017	00001	1.134888	1.189361	1.134888	1.189361	1.395237	1.462207	1.461782	1.462207	1.461782	1.531946	1.134888	1.189361	1.134888	1.189361	1.0	1.0
00001	00003	00017	00001	1.094798	1.147346	1.094798	1.147346	1.345560	1.410554	1.410144	1.410554	1.410144	1.477829	1.094798	1.147346	1.094798	1.147346	1.0	1.0
00002	00003	00017	00001	1.132844	1.187218	1.132844	1.187218	1.392724	1.459573	1.459149	1.459573	1.459149	1.529186	1.132844	1.187218	1.132844	1.187218	1.0	1.0
00003	00003	00017	00001	1.156412	1.211918	1.156412	1.211918	1.431799	1.489939	1.489507	1.489939	1.489507	1.561001	1.156412	1.211918	1.156412	1.211918	1.0	1.0
00001	00004	00017	00001	1.114937	1.168453	1.114937	1.168453	1.370710	1.436502	1.436085	1.436502	1.436085	1.505015	1.114937	1.168453	1.114937	1.168453	1.0	1.0
00002	00004	00017	00001	1.153683	1.209058	1.153683	1.209058	1.418344	1.486423	1.485991	1.486423	1.485991	1.557317	1.153683	1.209058	1.153683	1.209058	1.0	1.0
00003	00004	00017	00001	1.177686	1.234213	1.177686	1.234213	1.447853	1.517348	1.516907	1.517348	1.516907	1.589717	1.177686	1.234213	1.177686	1.234213	1.0	1.0
00001	00005	00017	00001	1.134699	1.189058	1.134699	1.189058	1.394882	1.461835	1.461419	1.461835	1.461419	1.531556	1.134699	1.189058	1.134699	1.189058	1.0	1.0
00002	00005	00017	00001	1.174028	1.230380	1.174028	1.230380	1.443357	1.512636	1.512197	1.512636	1.512197	1.584780	1.174028	1.230380	1.174028	1.230380	1.0	1.0
00003	00005	00017	00001	1.198454	1.255978	1.198454	1.255978	1.473386	1.544106	1.543658	1.544106	1.543658	1.617751	1.198454	1.255978	1.198454	1.255978	1.0	1.0
00001	00006	00017	00001	1.154024	1.209416	1.154024	1.209416	1.419764	1.486862	1.486431	1.486862	1.486431	1.557777	1.154024	1.209416	1.154024	1.209416	1.0	1.0
00002	00006	00017	00001	1.194129	1.251445	1.194129	1.251445	1.468068	1.538533	1.538087	1.538533	1.538087	1.611912	1.194129	1.251445	1.194129	1.251445	1.0	1.0
00003	00006	00017	00001	1.218972	1.277481	1.218972	1.277481	1.498611	1.570542	1.570086	1.570542	1.570086	1.645448	1.218972	1.277481	1.218972	1.277481	1.0	1.0
00001	00007	00017	00001	1.173091	1.229398	1.173091	1.229398	1.442205	1.511428	1.510990	1.511428	1.510990	1.583515	1.173091	1.229398	1.173091	1.229398	1.0	1.0
00002	00007	00017	00001	1.213858	1.272121	1.213858	1.272121	1.493323	1.563953	1.563409	1.563953	1.563409	1.638545	1.213858	1.272121	1.213858	1.272121	1.0	1.0
00003	00007	00017	00001	1.239112	1.298588	1.239112	1.298588	1.523371	1.596491	1.596027	1.596491	1.596027	1.672634	1.239112	1.298588	1.239112	1.298588	1.0	1.0
00001	00001	00018	00001	1.008078	1.008078	1.008078	1.008078	1.269523	1.269523	1.338752	1.269523	1.338752	1.338752	1.008078	1.008078	1.008078	1.008078	1.0	1.0
00002	00001	00018	00001	1.043110	1.043110	1.043110	1.043110	1.313641	1.313641	1.385275	1.313641	1.385275	1.385275	1.043110	1.043110	1.043110	1.043110	1.0	1.0
00003	00001	00018	00001	1.064812	1.064812	1.064812	1.064812	1.340971	1.340971	1.414096	1.340971	1.414096	1.414096	1.064812	1.064812	1.064812	1.064812	1.0	1.0
00001	00002	00018	00001	1.079199	1.130989	1.079199	1.130989	1.359977	1.424311	1.423199	1.424311	1.423199	1.501981	1.079199	1.130989	1.079199	1.130989	1.0	1.0
00002	00002	00018	00001	1.116693	1.170293	1.116693	1.170293	1.406308	1.473808	1.482995	1.473808	1.482995	1.554177	1.116693	1.170293	1.116693	1.170293	1.0	1.0
00003	00002	00018	00001	1.139926	1.194641	1.139926	1.194641	1.435566	1.504471	1.513849	1.504471	1.513849	1.586512	1.139926	1.194641	1.139926	1.194641	1.0	1.0
00001	00003	00018	00001	1.099658	1.152440	1.099658	1.152440	1.384854	1.451325	1.460372	1.451325	1.460372	1.530467	1.099658	1.152440	1.099658	1.152440	1.0	1.0
00002	00003	00018	00001	1.137872	1.192489	1.137872	1.192489	1.432980	1.501761	1.511122	1.501761	1.511122	1.583654	1.137872	1.192489	1.137872	1.192489	1.0	1.0
00003	00003	00018	00001	1.161546	1.217298	1.161546	1.217298	1.462793	1.533005	1.542561	1.533005	1.542561	1.616602	1.161546	1.217298	1.161546	1.217298	1.0	1.0
00001	00004	00018	00001	1.119887	1.173640	1.119887	1.173640	1.410329	1.478023	1.487297	1.478023	1.487297	1.558622	1.119887	1.173640	1.119887	1.173640	1.0	1.0
00002	00004	00018	00001	1.158805	1.214425	1.158805	1.214425	1.430340	1.529387	1.538020	1.529387	1.538020	1.612796	1.158805	1.214425	1.158805	1.214425	1.0	1.0
00003	00004	00018	00001	1.182913	1.239692	1.182913	1.239692	1.489702	1.561206	1.570938	1.561206	1.570938	1.646340	1.182913	1.239692	1.182913	1.239692	1.0	1.0
00001	00005	00018	00001	1.139636	1.194337	1.139636	1.194337	1.435201	1.504088	1.513464	1.504088	1.513464	1.586108	1.139636	1.194337	1.139636	1.194337	1.0	1.0
00002	00005	00018	00001	1.179240	1.235842	1.179240	1.235842	1.485075	1.556358	1.566059	1.556358	1.566059	1.641228	1.179240	1.235842	1.179240	1.235842	1.0	1.0
00003	00005	00018	00001	1.203774	1.261554	1.203774	1.261554	1.515973	1.588738	1.598641	1.588738	1.598641	1.675374	1.203774	1.261554	1.203774	1.261554	1.0	1.0
00001	00006	00018	00001	1.159147	1.214785	1.159147	1.214785	1.459772	1.529839	1.539376	1.529839	1.539376	1.613263	1.159147	1.214785	1.159147	1.214785	1.0	1.0
00002	00006	00018	00001	1.199429	1.257000	1.199429	1.257000	1.510502	1.583003	1.592871	1.583003	1.592871	1.669327	1.199429	1.257000	1.199429	1.257000	1.0	1.0
00003	00006	00018	00001	1.224384	1.283152	1.224384	1.283152	1.541924	1.615938	1.626811	1.615938	1.626811	1.704087	1.224384	1.283152	1.224384	1.283152	1.0	1.0
00001	00007	00018	00001	1.178299	1.234855	1.178299	1.234855	1.483801	1.555115	1.564809	1.555115	1.564809	1.639918	1.178299	1.234855	1.178299	1.234855	1.0	1.0
00002	00007	00018	00001	1.219247	1.277769	1.219247	1.277769	1.535458	1.609158	1.619189	1.609158	1.619189	1.696907	1.219247	1.277769	1.219247	1.277769	1.0	1.0
00003	00007	00018	00001	1.244613	1.304353	1.244613	1.304353	1.567403	1.642636	1.652876	1.642636	1.652876	1.732212	1.244613	1.304353	1.244613	1.304353	1.0	1.0
00001	00001	00019	00001	1.009643	1.009643	1.009643	1.009643	1.240792	1.240792	1.295595	1.240792	1.295595	1.295595	1.009643	1.009643	1.009643	1.009643	1.0	1.0
00002	00001	00019	00001	1.044729	1.044729	1.044729	1.044729	1.283911	1.283911	1.340619	1.283911	1.340619	1.340619	1.044729	1.044729	1.044729	1.044729	1.0	1.0
00003	00001	00019	00001	1.066465	1.066465	1.066465	1.066465	1.310623	1.310623	1.368511	1.310623	1.368511	1.368511	1.066465	1.066465	1.066465	1.066465	1.0	1.0
00001	00002	00019	00001	1.068865	1.132745	1.068865	1.132745	1.328329	1.392077	1.386989	1.392077	1.386989	1.453563	1.068865	1.132745	1.068865	1.132745	1.0	1.0
00002	00002	00019	00001	1.118427	1.172110	1.118427	1.172110	1.374489	1.440454	1.435189	1.440454	1.435189	1.504076	1.118427	1.172110	1.118427	1.172110	1.0	1.0
00003	00002	00019	00001	1.141696	1.196495	1.141696	1.196495	1.403077	1.470423	1.465049	1.470423	1.465049	1.535369	1.141696	1.196495	1.141696	1.196495	1.0	1.0
00001	00003	00019	00001	1.101365	1.154229	1.101365	1.154229	1.353513	1.418479	1.413295	1.418479	1.413295	1.481131	1.101365	1.154229	1.101365	1.154229	1.0	1.0
00002	00003	00019	00001	1.139639	1.194340	1.139639	1.194340	1.400549	1.467774	1.462409	1.467774	1.462409	1.532603	1.139639	1.194340	1.139639	1.194340	1.0	1.0
00003	00003	00019	00001	1.163349	1.219188	1.163349	1.219188	1.429688	1.498311	1.492835	1.498311	1.492835	1.564489	1.163349	1.219188	1.163349	1.219188	1.0	1.0
00001	00004	00019	00001	1.121625	1.175462	1.121625	1.175462	1.378412	1.444573	1.439294	1.444573	1.439294	1.508378	1.121625	1.175462	1.121625	1.175462	1.0	1.0
00002	00004	00019	00001	1.160603	1.216311	1.160603	1.216311	1.426314	1.494775	1.489311	1.494775	1.489311	1.560796	1.160603	1.216311	1.160603	1.216311	1.0	1.0
00003	00004	00019	00001	1.184750	1.241616	1.184750	1.241616	1.445298	1.525873	1.520207	1.525873	1.520207	1.593269	1.184750	1.241616	1.184750	1.241616	1.0	1.0
00001	00005	00019	00001	1.141405	1.196191	1.141405	1.196191	1.402720	1.470048	1.464676	1.470048	1.464676	1.534978	1.141405	1.196191	1.141405	1.196191	1.0	1.0
00002	00005	00019	00001	1.181073	1.237760	1.181073	1.237760	1.451467	1.521135	1.515576	1.521135	1.515576	1.588321	1.181073	1.237760	1.181073	1.237760	1.0	1.0
00003	00005	00019	00001	1.205643	1.263512	1.205643	1.263512	1.481665	1.552782	1.547107	1.552782	1.547107	1.621366	1.205643	1.263512	1.205643	1.263512	1.0	1.0
00001	00006	00019	00001	1.160947	1.216670	1.160947	1.216670	1.426735	1.495217	1.489752	1.495217	1.489752	1.561258	1.160947	1.216670	1.160947	1.216670	1.0	1.0
00002	00006	00019	00001	1.201291	1.258952	1.201291	1.258952	1.476317	1.547178	1.541523	1.547178	1.541523	1.615514	1.201291	1.258952	1.201291	1.258952	1.0	1.0
00003	00006	00019	00001	1.226284	1.285144	1.226284	1.285144	1.507032	1.579367	1.573595	1.579367	1.573595	1.649125	1.226284	1.285144	1.226284	1.285144	1.0	1.0
00001	00007	00019	00001	1.180128	1.236772	1.180128	1.236772	1.450308	1.519921	1.514366	1.519921	1.514366	1.587053	1.180128	1.236772	1.180128	1.236772	1.0	1.0
00002	00007	00019	00001	1.221139	1.279752	1.221139	1.279752	1.500709	1.572740	1.566992	1.572740	1.566992	1.642206	1.221139	1.279752	1.221139	1.279752	1.0	1.0
00003	00007	00019	00001	1.246545	1.306377	1.246545	1.306377	1.531931	1.605461	1.599594	1.605461	1.599594	1.676372	1.246545	1.306377	1.246545	1.306377	1.0	1.0
00001	00001	00020	00001	1.015113	1.015113	1.015113	1.015113	1.291839	1.291839	1.362570	1.291839	1.362570	1.362570	1.015113	1.015113	1.015113	1.015113	1.0	1.0
00002	00001	00020	00001	1.050390	1.050390	1.050390	1.050390	1.336732	1.336732	1.409922	1.336732	1.409922	1.409922	1.050390	1.050390	1.050390	1.050390	1.0	1.0
00003	00001	00020	00001	1.072243	1.072243	1.072243	1.072243	1.364543	1.364543	1.439255	1.364543	1.439255	1.439255	1.072243	1.072243	1.072243	1.072243	1.0	1.0
00001	00002	00020	00001	1.086721	1.138882	1.086721	1.138882	1.382968	1.449348	1.458688	1.449348	1.458688	1.528703	1.086721	1.138882	1.086721	1.138882	1.0	1.0
00002	00002	00020	00001	1.124486	1.178460	1.124486	1.178460	1.431028	1.499715	1.509380	1.499715	1.509380	1.581828	1.124486	1.178460	1.124486	1.178460	1.0	1.0
00003	00002	00020	00001	1.147881	1.202978	1.147881	1.202978	1.460861	1.530917	1.540785	1.530917	1.540785	1.614738	1.147881	1.202978	1.147881	1.202978	1.0	1.0
00001	00003	00020	00001	1.107335	1.160482	1.107335	1.160482	1.409152	1.476837	1.486354	1.476837	1.486354	1.557697	1.107335	1.160482	1.107335	1.160482	1.0	1.0
00002	00003	00020	00001	1.145813	1.200811	1.145813	1.200811	1.458169	1.528159	1.538007	1.528159	1.538007	1.611829	1.145813	1.200811	1.145813	1.200811	1.0	1.0
00003	00003	00020	00001	1.169652	1.225794	1.169652	1.225794	1.488506	1.559952	1.570006	1.559952	1.570006	1.645364	1.169652	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00021	00001	~~1.151878~~	1.207166	~~1.151878~~	1.207166	~~1.409609~~	1.571578	~~1.501675~~	1.571578	~~1.501675~~	1.668073	~~1.151878~~	1.207166	~~1.151878~~	1.207166	1.0	1.0
00002	00005	00021	00001	~~1.191907~~	1.249117	~~1.191907~~	1.249117	~~1.551713~~	1.626193	~~1.646988~~	1.626193	~~1.646988~~	1.726041	~~1.191907~~	1.249117	~~1.191907~~	1.249117	1.0	1.0
00003	00005	00021	00001	~~1.216705~~	1.275105	~~1.216705~~	1.275105	~~1.583937~~	1.660026	~~1.691254~~	1.660026	~~1.691254~~	1.761952	~~1.216705~~	1.275105	~~1.216705~~	1.275105	1.0	1.0
00001	00006	00021	00001	~~1.171599~~	1.227834	~~1.171599~~	1.227834	~~1.525274~~	1.598485	~~1.618926~~	1.598485	~~1.618926~~	1.696632	~~1.171599~~	1.227834	~~1.171599~~	1.227834	1.0	1.0
00002	00006	00021	00001	~~1.212314~~	1.270503	~~1.212314~~	1.270503	~~1.578280~~	1.654035	~~1.675186~~	1.654035	~~1.675186~~	1.755592	~~1.212314~~	1.270503	~~1.212314~~	1.270503	1.0	1.0
00003	00006	00021	00001	~~1.237536~~	1.296936	~~1.237536~~	1.296936	~~1.611116~~	1.688447	~~1.710938~~	1.688447	~~1.710938~~	1.792117	~~1.237536~~	1.296936	~~1.237536~~	1.296936	1.0	1.0
00001	00007	00021	00001	~~1.100956~~	1.248120	~~1.100956~~	1.248120	~~1.550474~~	1.624895	~~1.645673~~	1.624895	~~1.645673~~	1.724663	~~1.100956~~	1.248120	~~1.100956~~	1.248120	1.0	1.0
00002	00007	00021	00001	~~1.232343~~	1.291494	~~1.232343~~	1.291494	~~1.604356~~	1.681363	~~1.702863~~	1.681363	~~1.702863~~	1.784598	~~1.232343~~	1.291494	~~1.232343~~	1.291494	1.0	1.0
00003	00007	00021	00001	~~1.257082~~	1.318364	~~1.257082~~	1.318364	~~1.631735~~	1.716344	~~1.738291~~	1.716344	~~1.738291~~	1.821727	~~1.257082~~	1.318364	~~1.257082~~	1.318364	1.0	1.0
00001	00001	00022	00001	1.021069	1.021069	1.021069	1.021069	1.348257	1.348257	~~1.436695~~	1.348257	1.436695	1.436695	1.021069	1.021069	1.021069	1.021069	1.0	1.0
00002	00001	00022	00001	1.056552	1.056552	1.056552	1.056552	1.395111	1.395111	~~1.486623~~	1.395111	1.486623	1.486623	1.056552	1.056552	1.056552	1.056552	1.0	1.0
00003	00001	00022	00001	1.078534	1.078534	1.078534	1.078534	1.424136	1.424136	~~1.517552~~	1.424136	1.517552	1.517552	1.078534	1.078534	1.078534	1.078534	1.0	1.0
00001	00002	00022	00001	~~1.093097~~	1.145564	~~1.093097~~	1.145564	~~1.443365~~	1.512645	~~1.538043~~	1.512645	~~1.538043~~	1.611866	~~1.093097~~	1.145564	~~1.093097~~	1.145564	1.0	1.0
00002	00002	00022	00001	~~1.131084~~	1.185374	~~1.131084~~	1.185374	~~1.493525~~	1.565212	~~1.591492~~	1.565212	~~1.591492~~	1.667881	~~1.131084~~	1.185374	~~1.131084~~	1.185374	1.0	1.0
00003	00002	00022	00001	~~1.154616~~	1.210036	~~1.154616~~	1.210036	~~1.524597~~	1.597776	~~1.624603~~	1.597776	~~1.624603~~	1.702582	~~1.154616~~	1.210036	~~1.154616~~	1.210036	1.0	1.0
00001	00003	00022	00001	~~1.113829~~	1.167291	~~1.113829~~	1.167291	~~1.470740~~	1.541334	~~1.567213~~	1.541334	~~1.567213~~	1.642437	~~1.113829~~	1.167291	~~1.113829~~	1.167291	1.0	1.0
00002	00003	00022	00001	~~1.152536~~	1.207856	~~1.152536~~	1.207856	~~1.521851~~	1.594898	~~1.621677~~	1.594898	~~1.621677~~	1.699515	~~1.152536~~	1.207856	~~1.152536~~	1.207856	1.0	1.0
00003	00003	00022	00001	~~1.176514~~	1.232985	~~1.176514~~	1.232985	~~1.553513~~	1.628079	~~1.655416~~	1.628079	~~1.655416~~	1.734873	~~1.176514~~	1.232985	~~1.176514~~	1.232985	1.0	1.0
00001	00004	00022	00001	~~1.124319~~	1.188764	~~1.124319~~	1.188764	~~1.497736~~	1.569688	~~1.596048~~	1.569688	~~1.596048~~	1.672651	~~1.124319~~	1.188764	~~1.124319~~	1.188764	1.0	1.0
00002	00004	00022	00001	~~1.173738~~	1.230075	~~1.173738~~	1.230075	~~1.549847~~	1.624237	~~1.651509~~	1.624237	~~1.651509~~	1.730779	~~1.173738~~	1.230075	~~1.173738~~	1.230075	1.0	1.0
00003	00004	00022	00001	~~1.198157~~	1.255667	~~1.198157~~	1.255667	~~1.582091~~	1.658029	~~1.685868~~	1.658029	~~1.685868~~	1.766787	~~1.198157~~	1.255667	~~1.198157~~	1.255667	1.0	1.0
00001	00005	00022	00001	~~1.154322~~	1.209728	~~1.154322~~	1.209728	~~1.534209~~	1.597369	~~1.624190~~	1.597369	~~1.624190~~	1.702149	~~1.154322~~	1.209728	~~1.154322~~	1.209728	1.0	1.0
00002	00005	00022	00001	~~1.194437~~	1.251768	~~1.194437~~	1.251768	~~1.577178~~	1.652880	~~1.680633~~	1.652880	~~1.680633~~	1.761301	~~1.194437~~	1.251768	~~1.194437~~	1.251768	1.0	1.0
00003	00005	00022	00001	~~1.219287~~	1.277811	~~1.219287~~	1.277811	~~1.609901~~	1.687269	~~1.715509~~	1.687269	~~1.715509~~	1.797945	~~1.219287~~	1.277811	~~1.219287~~	1.277811	1.0	1.0
00001	00006	00022	00001	~~1.174085~~	1.230439	~~1.174085~~	1.230439	~~1.550395~~	1.624717	~~1.651997~~	1.624717	~~1.651997~~	1.731290	~~1.174085~~	1.230439	~~1.174085~~	1.230439	1.0	1.0
00002	00006	00022	00001	~~1.214895~~	1.273199	~~1.214895~~	1.273199	~~1.594151~~	1.681179	~~1.709407~~	1.681179	~~1.709407~~	1.791456	~~1.214895~~	1.273199	~~1.214895~~	1.273199	1.0	1.0
00003	00006	00022	00001	~~1.240162~~	1.299688	~~1.240162~~	1.299688	~~1.637556~~	1.716156	~~1.744971~~	1.716156	~~1.744971~~	1.828727	~~1.240162~~	1.299688	~~1.240162~~	1.299688	1.0	1.0
00001	00007	00022	00001	~~1.193483~~	1.250769	~~1.193483~~	1.250769	~~1.575919~~	1.651561	~~1.679291~~	1.651561	~~1.679291~~	1.759895	~~1.193483~~	1.250769	~~1.193483~~	1.250769	1.0	1.0
00002	00007	00022	00001	~~1.234059~~	1.294235	~~1.234059~~	1.294235	~~1.630685~~	1.708955	~~1.737649~~	1.708955	~~1.737649~~	1.821054	~~1.234059~~	1.294235	~~1.234059~~	1.294235	1.0	1.0
00003	00007	00022	00001	~~1.260652~~	1.321161	~~1.260652~~	1.321161	~~1.664611~~	1.744510	~~1.773801~~	1.744510	~~1.773801~~	1.858941	~~1.260652~~	1.321161	~~1.260652~~	1.321161	1.0	1.0
00001	00001	00023	00001	1.032524	1.032524	1.032524	1.032524	1.347726	1.347726	~~1.423459~~	1.347726	1.422459	1.422459	1.032524	1.032524	1.032524	1.032524	1.0	1.0
00002	00001	00023	00001	1.068406	1.068406	1.068406	1.068406	1.394562	1.394562	~~1.471891~~	1.394562	1.471891	1.471891	1.068406	1.068406	1.068406	1.068406	1.0	1.0
00003	00001	00023	00001	1.090634	1.090634	1.090634	1.090634	1.423576	1.423576	~~1.502514~~	1.423576	1.502514	1.502514	1.090634	1.090634	1.090634	1.090634	1.0	1.0
00001	00002	00023	00001	~~1.105360~~	1.158416	~~1.105360~~	1.158416	~~1.427298~~	1.512060	~~1.522802~~	1.512060	~~1.522802~~	1.595694	~~1.105360~~	1.158416	~~1.105360~~	1.158416	1.0	1.0
00002	00002	00023	00001	~~1.143773~~	1.198673	~~1.143773~~	1.198673	~~1.492937~~	1.564596	~~1.575721~~	1.564596	~~1.575721~~	1.651354	~~1.143773~~	1.198673	~~1.143773~~	1.198673	1.0	1.0
00003	00002	00023	00001	~~1.167570~~	1.223611	~~1.167570~~	1.223611	~~1.523998~~	1.597148	~~1.608504~~	1.597148	~~1.608504~~	1.685710	~~1.167570~~	1.223611	~~1.167570~~	1.223611	1.0	1.0
00001	00003	00023	00001	~~1.126325~~	1.180387	~~1.126325~~	1.180387	~~1.470162~~	1.540728	~~1.551683~~	1.540728	~~1.551683~~	1.626162	~~1.126325~~	1.180387	~~1.126325~~	1.180387	1.0	1.0
00002	00003	00023	00001	~~1.165466~~	1.221407	~~1.165466~~	1.221407	~~1.521252~~	1.594270	~~1.605607~~	1.594270	~~1.605607~~	1.682673	~~1.165466~~	1.221407	~~1.165466~~	1.221407	1.0	1.0
00003	00003	00023	00001	~~1.189714~~	1.246818	~~1.189714~~	1.246818	~~1.552902~~	1.627439	~~1.639011~~	1.627439	~~1.639011~~	1.717682	~~1.189714~~	1.246818	~~1.189714~~	1.246818	1.0	1.0
00001	00004	00023	00001	~~1.147044~~	1.202101	~~1.147044~~	1.202101	~~1.497202~~	1.569071	~~1.580228~~	1.569071	~~1.580228~~	1.656076	~~1.147044~~	1.202101	~~1.147044~~	1.202101	1.0	1.0
00002	00004	00023	00001	~~1.186906~~	1.243876	~~1.186906~~	1.243876	~~1.549237~~	1.623598	~~1.635143~~	1.623598	~~1.635143~~	1.713628	~~1.186906~~	1.243876	~~1.186906~~	1.243876	1.0	1.0
00003	00004	00023	00001	~~1.211599~~	1.269754	~~1.211599~~	1.269754	~~1.581469~~	1.657377	~~1.669162~~	1.657377	~~1.669162~~	1.749280	~~1.211599~~	1.269754	~~1.211599~~	1.269754	1.0	1.0
00001	00005	00023	00001	~~1.167272~~	1.223300	~~1.167272~~	1.223300	~~1.523619~~	1.596741	~~1.608095~~	1.596741	~~1.608095~~	1.685281	~~1.167272~~	1.223300	~~1.167272~~	1.223300	1.0	1.0
00002	00005	00023	00001	~~1.207837~~	1.265811	~~1.207837~~	1.265811	~~1.576558~~	1.652231	~~1.663979~~	1.652231	~~1.663979~~	1.743848	~~1.207837~~	1.265811	~~1.207837~~	1.265811	1.0	1.0
00003	00005	00023	00001	~~1.232066~~	1.292147	~~1.232066~~	1.292147	~~1.609358~~	1.686605	~~1.698598~~	1.686605	~~1.698598~~	1.780128	~~1.232066~~	1.292147	~~1.232066~~	1.292147	1.0	1.0
00001	00006	00023	00001	~~1.187257~~	1.244244	~~1.187257~~	1.244244	~~1.549695~~	1.624078	~~1.635627~~	1.624078	~~1.635627~~	1.714134	~~1.187257~~	1.244244	~~1.187257~~	1.244244	1.0	1.0
00002	00006	00023	00001	~~1.228516~~	1.287483	~~1.228516~~	1.287483	~~1.603550~~	1.680518	~~1.692467~~	1.680518	~~1.692467~~	1.773703	~~1.228516~~	1.287483	~~1.228516~~	1.287483	1.0	1.0
00003	00006	00023	00001	~~1.254075~~	1.314269	~~1.254075~~	1.314269	~~1.636912~~	1.715461	~~1.727679~~	1.715461	~~1.727679~~	1.810605	~~1.254075~~	1.314269	~~1.254075~~	1.314269	1.0	1.0
00001	00007	00023	00001	~~1.206573~~	1.264801	~~1.206573~~	1.264801	~~1.575299~~	1.650912	~~1.662861~~	1.650912	~~1.662861~~	1.742455	~~1.206573~~	1.264801	~~1.206573~~	1.264801	1.0	1.0
00002	00007	00023	00001	~~1.248814~~	1.308755	~~1.248814~~	1.308755	~~1.630044~~	1.708283	~~1.720430~~	1.708283	~~1.720430~~	1.803009	~~1.248814~~	1.308755	~~1.248814~~	1.308755	1.0	1.0
00003	00007	00023	00001	~~1.274795~~	1.335983	~~1.274795~~	1.335983	~~1.663957~~	1.743824	~~1.756224~~	1.743824	~~1.756224~~	1.840520	~~1.274795~~	1.335983	~~1.274795~~	1.335983	1.0	1.0
00001	00001	00024	00001	1.032749	1.032749	1.032749	1.032749	1.380832	1.380832	~~1.469802~~	1.380832	1.469802	1.469802	1.032749	1.032749	1.032749	1.032749	1.0	1.0
00002	00001	00024	00001	1.068639	1.068639	1.068639	1.068639	1.428818	1.428818	~~1.520880~~	1.428818	1.520880	1.520880	1.068639	1.068639	1.068639	1.068639	1.0	1.0
00003	00001	00024	00001	1.090872	1.090872	1.090872	1.090872	1.458545	1.458545	~~1.552522~~	1.458545	1.552522	1.552522	1.090872	1.090872	1.090872	1.090872	1.0	1.0
00001	00002	00024	00001	~~1.105601~~	1.158669	~~1.105601~~	1.158669	~~1.478239~~	1.549192	~~1.573485~~	1.549192	~~1.573485~~	1.649010	~~1.105601~~	1.158669	~~1.105601~~	1.158669	1.0	1.0
00002	00002	00024	00001	~~1.144093~~	1.198934	~~1.144093~~	1.198934	~~1.550610~~	1.603029	~~1.628166~~	1.603029	~~1.628166~~	1.706316	~~1.144093~~	1.198934	~~1.144093~~	1.198934	1.0	1.0
00003	00002	00024	00001	~~1.167824~~	1.223878	~~1.167824~~	1.223878	~~1.551434~~	1.636380	~~1.662040~~	1.636380	~~1.662040~~	1.741815	~~1.167824~~	1.223878	~~1.167824~~	1.223878	1.0	1.0
00001	00003	00024	00001	~~1.126570~~	1.180644	~~1.126570~~	1.180644	~~1.506275~~	1.578574	~~1.603228~~	1.578574	~~1.603228~~	1.680285	~~1.126570~~	1.180644	~~1.126570~~	1.180644	1.0	1.0
00002	00003	00024	00001	~~1.165721~~	1.221673	~~1.165721~~	1.221673	~~1.559621~~	1.633432	~~1.659046~~	1.633432	~~1.659046~~	1.738678	~~1.165721~~	1.221673	~~1.165721~~	1.221673	1.0	1.0
00003	00003	00024	00001	~~1.189973~~	1.247090	~~1.189973~~	1.247090	~~1.591048~~	1.667416	~~1.693562~~	1.667416	~~1.693562~~	1.774851	~~1.189973~~	1.247090	~~1.189973~~	1.247090	1.0	1.0
00001	00004	00024	00001	~~1.147295~~	1.202363	~~1.147295~~	1.202363	~~1.533985~~	1.607614	~~1.632822~~	1.607614	~~1.632822~~	1.711195	~~1.147295~~	1.202363	~~1.147295~~	1.202363	1.0	1.0
00002	00004	00024	00001	~~1.187165~~	1.244147	~~1.187165~~	1.244147	~~1.587203~~	1.663481	~~1.689565~~	1.663481	~~1.689565~~	1.770662	~~1.187165~~	1.244147	~~1.187165~~	1.244147	1.0	1.0
00003	00004	00024	00001	~~1.211864~~	1.270032	~~1.211864~~	1.270032	~~1.620317~~	1.698089	~~1.724717~~	1.698089	~~1.724717~~	1.807501	~~1.211864~~	1.270032	~~1.211864~~	1.270032	1.0	1.0
00001	00005	00024	00001	~~1.167527~~	1.223567	~~1.167527~~	1.223567	~~1.561036~~	1.635964	~~1.661617~~	1.635964	~~1.661617~~	1.741372	~~1.167527~~	1.223567	~~1.167527~~	1.223567	1.0	1.0
00002	00005	00024	00001	~~1.208101~~	1.266088	~~1.208101~~	1.266088	~~1.615285~~	1.692816	~~1.719361~~	1.692816	~~1.719361~~	1.801888	~~1.208101~~	1.266088	~~1.208101~~	1.266088	1.0	1.0
00003	00005	00024	00001	~~1.233235~~	1.292429	~~1.233235~~	1.292429	~~1.648991~~	1.728035	~~1.755132~~	1.728035	~~1.755132~~	1.839376	~~1.233235~~	1.292429	~~1.233235~~	1.292429	1.0	1.0
00001	00006	00024	00001	~~1.187516~~	1.244515	~~1.187516~~	1.244515	~~1.587762~~	1.663973	~~1.690065~~	1.663973	~~1.690065~~	1.771186	~~1.187516~~	1.244515	~~1.187516~~	1.244515	1.0	1.0
00002	00006	00024	00001	~~1.228784~~	1.287764	~~1.228784~~	1.287764	~~1.642940~~	1.721798	~~1.748708~~	1.721798	~~1.748708~~	1.832737	~~1.228784~~	1.287764	~~1.228784~~	1.287764	1.0	1.0
00003	00006	00024	00001	~~1.254349~~	1.314556	~~1.254349~~	1.314556	~~1.677121~~	1.757620	~~1.785181~~	1.757620	~~1.785181~~	1.870867	~~1.254349~~	1.314556	~~1.254349~~	1.314556	1.0	1.0
00001	00007	00024	00001	~~1.207136~~	1.265077	~~1.207136~~	1.265077	~~1.613995~~	1.691465	~~1.717988~~	1.691465	~~1.717988~~	1.800449	~~1.207136~~	1.265077	~~1.207136~~	1.265077	1.0	1.0
00002	00007	00024	00001	~~1.249086~~	1.309040	~~1.249086~~	1.309040	~~1.670084~~	1.750246	~~1.777691~~	1.750246	~~1.777691~~	1.863018	~~1.249086~~	1.309040	~~1.249086~~	1.309040	1.0	1.0
00003	00007	00024	00001	~~1.275073~~	1.336275	~~1.275073~~	1.336275	~~1.704831~~	1.786660	~~1.814676~~	1.786660	~~1.814676~~	1.901778	~~1.275073~~	1.336275	~~1.275073~~	1.336275	1.0	1.0
00001	00001	00025	00001	1.033482	1.033482	1.033482	1.033482	1.403172	1.403172	~~1.501064~~	1.403172	1.501064	1.501064	1.033482	1.033482	1.033482	1.033482	1.0	1.0
00002	00001	00025	00001	1.069397	1.069397	1.069397	1.069397	1.451934	1.451934	~~1.553228~~	1.451934	1.553228	1.553228	1.069397	1.069397	1.069397	1.069397	1.0	1.0
00003	00001	00025	00001	1.091646	1.091646	1.091646	1.091646	1.482142	1.482142	~~1.585543~~	1.482142	1.585543	1.585543	1.091646	1.091646	1.091646	1.091646	1.0	1.0
00001	00002	00025	00001	~~1.106386~~	1.159491	~~1.106386~~	1.159491	~~1.502155~~	1.574256	~~1.606952~~	1.574256	~~1.606952~~	1.684083	~~1.106386~~	1.159491	~~1.106386~~	1.159491	1.0	1.0
00002	00002	00025	00001	~~1.144835~~	1.199785	~~1.144835~~	1.199785	~~1.554357~~	1.628964	~~1.662796~~	1.628964	~~1.662796~~	1.742608	~~1.144835~~	1.199785	~~1.144835~~	1.199785	1.0	1.0
00003	00002	00025	00001	~~1.168653~~	1.224747	~~1.168653~~	1.224747	~~1.586995~~	1.662854	~~1.697390~~	1.662854	~~1.697390~~	1.778863	~~1.168653~~	1.224747	~~1.168653~~	1.224747	1.0	1.0
00001	00003	00025	00001	~~1.127970~~	1.181482	~~1.127970~~	1.181482	~~1.503645~~	1.604113	~~1.637429~~	1.604113	~~1.637429~~	1.716024	~~1.127970~~	1.181482	~~1.127970~~	1.181482	1.0	1.0
00002	00003	00025	00001	~~1.166545~~	1.223548	~~1.166545~~	1.223548	~~1.583837~~	1.658559	~~1.694339~~	1.658559	~~1.694339~~	1.775658	~~1.166545~~	1.223548	~~1.166545~~	1.223548	1.0	1.0
00003	00003	00025	00001	~~1.190818~~	1.247975	~~1.190818~~	1.247975	~~1.616789~~	1.694392	~~1.729589~~	1.694392	~~1.729589~~	1.812601	~~1.190818~~	1.247975	~~1.190818~~	1.247975	1.0	1.0
00001	00004	00025	00001	~~1.148109~~	1.203216	~~1.148109~~	1.203216	~~1.558802~~	1.633622	~~1.667551~~	1.633622	~~1.667551~~	1.747591	~~1.148109~~	1.203216	~~1.148109~~	1.203216	1.0	1.0
00002	00004	00025	00001	~~1.188007~~	1.245030	~~1.188007~~	1.245030	~~1.612973~~	1.690393	~~1.725501~~	1.690393	~~1.725501~~	1.808323	~~1.188007~~	1.245030	~~1.188007~~	1.245030	1.0	1.0
00003	00004	00025	00001	~~1.212724~~	1.270933	~~1.212724~~	1.270933	~~1.646531~~	1.725562	~~1.761400~~	1.725562	~~1.761400~~	1.845945	~~1.212724~~	1.270933	~~1.212724~~	1.270933	1.0	1.0
00001	00005	00025	00001	~~1.168356~~	1.224435	~~1.168356~~	1.224435	~~1.586292~~	1.662431	~~1.696958~~	1.662431	~~1.696958~~	1.778410	~~1.168356~~	1.224435	~~1.168356~~	1.224435	1.0	1.0
00002	00005	00025	00001	~~1.208958~~	1.266986	~~1.208958~~	1.266986	~~1.641418~~	1.720203	~~1.755931~~	1.720203	~~1.755931~~	1.840213	~~1.208958~~	1.266986	~~1.208958~~	1.266986	1.0	1.0
00003	00005	00025	00001	~~1.234110~~	1.293346	~~1.234110~~	1.293346	~~1.675637~~	1.755992	~~1.792463~~	1.755992	~~1.792463~~	1.878498	~~1.234110~~	1.293346	~~1.234110~~	1.293346	1.0	1.0
00001	00006	00025	00001	~~1.188359~~	1.245398	~~1.188359~~	1.245398	~~1.613450~~	1.690893	~~1.726012~~	1.690893	~~1.726012~~	1.808658	~~1.188359~~	1.245398	~~1.188359~~	1.245398	1.0	1.0
00002	00006	00025	00001	~~1.229656~~	1.288678	~~1.229656~~	1.288678	~~1.669520~~	1.749654	~~1.785993~~	1.749654	~~1.785993~~	1.871718	~~1.229656~~	1.288678	~~1.229656~~	1.288678	1.0	1.0
00003	00006	00025	00001	~~1.255239~~	1.315489	~~1.255239~~	1.315489	~~1.704254~~	1.786056	~~1.823151~~	1.786056	~~1.823151~~	1.910659	~~1.255239~~	1.315489	~~1.255239~~	1.315489	1.0	1.0
00001	00007	00025	00001	~~1.207993~~	1.265975	~~1.207993~~	1.265975	~~1.640107~~	1.718830	~~1.754529~~	1.718830	~~1.754529~~	1.838744	~~1.207993~~	1.265975	~~1.207993~~	1.265975	1.0	1.0
00002	00007	00025	00001	~~1.249072~~	1.309969	~~1.249072~~	1.309969	~~1.607104~~	1.778562	~~1.815501~~	1.778562	~~1.815501~~	1.902643	~~1.249072~~	1.309969	~~1.249072~~	1.309969	1.0	1.0
00003	00007	00025	00001	~~1.275078~~	1.337223	~~1.275078~~	1.337223	~~1.732412~~	1.815565	~~1.853273~~	1.815565	~~1.853273~~	1.942227	~~1.275078~~	1.337223	~~1.275078~~	1.337223	1.0	1.0
00001	00001	00026	00001	1.034060	1.034060	1.034060	1.034060	1.426991	1.426991	~~1.534638~~	1.426991	1.534638	1.534638	1.034060	1.034060	1.034060	1.034060	1.0	1.0
00002	00001	00026	00001	1.069995	1.069995	1.069995	1.069995	1.476582	1.476582	~~1.587969~~	1.476582	1.587969	1.587969	1.069995	1.069995	1.069995	1.069995	1.0	1.0
00003	00001	00026	00001	1.092256	1.092256	1.092256	1.092256	1.507302	1.507302	~~1.621007~~	1.507302	1.621007	1.621007	1.092256	1.092256	1.092256	1.092256	1.0	1.0
00001	00002	00026	00001	~~1.107004~~	1.160139	~~1.107004~~	1.160139	~~1.527654~~	1.600979	~~1.642895~~	1.600979	~~1.642895~~	1.721751	~~1.107004~~	1.160139	~~1.107004~~	1.160139	1.0	1.0
00002	00002	00026	00001	~~1.145474~~	1.200455	~~1.145474~~	1.200455	~~1.580743~~	1.656616	~~1.699988~~	1.656616	~~1.699988~~	1.781585	~~1.145474~~	1.200455	~~1.145474~~	1.200455	1.0	1.0
00003	00002	00026	00001	~~1.169306~~	1.225431	~~1.169306~~	1.225431	~~1.613630~~	1.691082	~~1.735356~~	1.691082	~~1.735356~~	1.818651	~~1.169306~~	1.225431	~~1.169306~~	1.225431	1.0	1.0
00001	00003	00026	00001	~~1.128000~~	1.182142	~~1.128000~~	1.182142	~~1.556628~~	1.631344	~~1.674054~~	1.631344	~~1.674054~~	1.754406	~~1.128000~~	1.182142	~~1.128000~~	1.182142	1.0	1.0
00002	00003	00026	00001	~~1.167199~~	1.223223	~~1.167199~~	1.223223	~~1.610723~~	1.688036	~~1.732239~~	1.688036	~~1.732239~~	1.815374	~~1.167199~~	1.223223	~~1.167199~~	1.223223	1.0	1.0
00003	00003

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00028	00001	1.159524	1.215179	1.159524	1.215179	1.519533	1.592468	1.508503	1.592468	1.508503	1.675323	1.159524	1.215179	1.159524	1.215179	1.0	1.0
00002	00004	00028	00001	1.199819	1.257409	1.199819	1.257409	1.572339	1.647809	1.654142	1.647809	1.654142	1.733543	1.199819	1.257409	1.199819	1.257409	1.0	1.0
00003	00004	00028	00001	1.237782	1.283569	1.237782	1.283569	1.605062	1.682092	1.688561	1.682092	1.688561	1.769610	1.237782	1.283569	1.237782	1.283569	1.0	1.0
00001	00005	00028	00001	1.179972	1.236609	1.179972	1.236609	1.546339	1.620551	1.626784	1.620551	1.626784	1.704867	1.179972	1.236609	1.179972	1.236609	1.0	1.0
00002	00005	00028	00001	1.220978	1.279583	1.220978	1.279583	1.600067	1.676868	1.683317	1.676868	1.683317	1.764114	1.220978	1.279583	1.220978	1.279583	1.0	1.0
00003	00005	00028	00001	1.246381	1.306205	1.246381	1.306205	1.633367	1.711755	1.718339	1.711755	1.718339	1.800817	1.246381	1.306205	1.246381	1.306205	1.0	1.0
00001	00006	00028	00001	1.200174	1.257781	1.200174	1.257781	1.572804	1.648296	1.654636	1.648296	1.654636	1.734056	1.200174	1.257781	1.200174	1.257781	1.0	1.0
00002	00006	00028	00001	1.241882	1.301491	1.241882	1.301491	1.627462	1.705577	1.712137	1.705577	1.712137	1.794317	1.241882	1.301491	1.241882	1.301491	1.0	1.0
00003	00006	00028	00001	1.267720	1.328568	1.267720	1.328568	1.661321	1.741062	1.747758	1.741062	1.747758	1.831648	1.267720	1.328568	1.267720	1.328568	1.0	1.0
00001	00007	00028	00001	1.220003	1.278562	1.220003	1.278562	1.598739	1.675530	1.681974	1.675530	1.681974	1.762706	1.220003	1.278562	1.220003	1.278562	1.0	1.0
00002	00007	00028	00001	1.252491	1.322994	1.252491	1.322994	1.654350	1.733757	1.740425	1.733757	1.740425	1.823963	1.252491	1.322994	1.252491	1.322994	1.0	1.0
00003	00007	00028	00001	1.288665	1.350519	1.288665	1.350519	1.688769	1.769828	1.776635	1.769828	1.776635	1.861910	1.288665	1.350519	1.288665	1.350519	1.0	1.0
00001	00001	00029	00001	1.047050	1.047050	1.047050	1.047050	1.505725	1.505725	1.632582	1.505725	1.632582	1.632582	1.047050	1.047050	1.047050	1.047050	1.0	1.0
00002	00001	00029	00001	1.083437	1.083437	1.083437	1.083437	1.558052	1.558052	1.689317	1.558052	1.689317	1.689317	1.083437	1.083437	1.083437	1.083437	1.0	1.0
00003	00001	00029	00001	1.105978	1.105978	1.105978	1.105978	1.590467	1.590467	1.724463	1.590467	1.724463	1.724463	1.105978	1.105978	1.105978	1.105978	1.0	1.0
00001	00002	00029	00001	1.120911	1.174714	1.120911	1.174714	1.611942	1.689313	1.747747	1.689313	1.747747	1.831637	1.120911	1.174714	1.120911	1.174714	1.0	1.0
00002	00002	00029	00001	1.159865	1.215537	1.159865	1.215537	1.667960	1.748019	1.808484	1.748019	1.808484	1.895289	1.159865	1.215537	1.159865	1.215537	1.0	1.0
00003	00002	00029	00001	1.193996	1.240826	1.193996	1.240826	1.702662	1.784387	1.846116	1.784387	1.846116	1.934721	1.193996	1.240826	1.193996	1.240826	1.0	1.0
00001	00003	00029	00001	1.140171	1.196993	1.140171	1.196993	1.642514	1.721353	1.780895	1.721353	1.780895	1.866376	1.140171	1.196993	1.140171	1.196993	1.0	1.0
00002	00003	00029	00001	1.181863	1.238591	1.181863	1.238591	1.695904	1.781173	1.842784	1.781173	1.842784	1.931235	1.181863	1.238591	1.181863	1.238591	1.0	1.0
00003	00003	00029	00001	1.206452	1.264360	1.206452	1.264360	1.734955	1.818230	1.881124	1.818230	1.881124	1.971415	1.206452	1.264360	1.206452	1.264360	1.0	1.0
00001	00004	00029	00001	1.163182	1.219013	1.163182	1.219013	1.672730	1.753018	1.813656	1.753018	1.813656	1.900709	1.163182	1.219013	1.163182	1.219013	1.0	1.0
00002	00004	00029	00001	1.203604	1.261376	1.203604	1.261376	1.730860	1.813939	1.876684	1.813939	1.876684	1.966762	1.203604	1.261376	1.203604	1.261376	1.0	1.0
00003	00004	00029	00001	1.228645	1.287619	1.228645	1.287619	1.765570	1.851678	1.915728	1.851678	1.915728	2.007681	1.228645	1.287619	1.228645	1.287619	1.0	1.0
00001	00005	00029	00001	1.183635	1.240510	1.183635	1.240510	1.702239	1.783933	1.845540	1.783933	1.845540	1.934228	1.183635	1.240510	1.183635	1.240510	1.0	1.0
00002	00005	00029	00001	1.234835	1.283620	1.234835	1.283620	1.741384	1.845928	1.909735	1.845928	1.909735	2.001446	1.234835	1.283620	1.234835	1.283620	1.0	1.0
00003	00005	00029	00001	1.250313	1.310326	1.250313	1.310326	1.798029	1.884332	1.949512	1.884332	1.949512	2.043086	1.250313	1.310326	1.250313	1.310326	1.0	1.0
00001	00006	00029	00001	1.203960	1.261749	1.203960	1.261749	1.731172	1.814475	1.877239	1.814475	1.877239	1.967344	1.203960	1.261749	1.203960	1.261749	1.0	1.0
00002	00006	00029	00001	1.245809	1.305596	1.245809	1.305596	1.791540	1.877531	1.942476	1.877531	1.942476	2.035712	1.245809	1.305596	1.245809	1.305596	1.0	1.0
00003	00006	00029	00001	1.271719	1.332759	1.271719	1.332759	1.828813	1.916593	1.982889	1.916593	1.982889	2.078065	1.271719	1.332759	1.271719	1.332759	1.0	1.0
00001	00007	00029	00001	1.223852	1.282595	1.223852	1.282595	1.760978	1.844454	1.908255	1.844454	1.908255	1.999848	1.223852	1.282595	1.223852	1.282595	1.0	1.0
00002	00007	00029	00001	1.266383	1.327168	1.266383	1.327168	1.821149	1.908552	1.974570	1.908552	1.974570	2.069346	1.266383	1.327168	1.266383	1.327168	1.0	1.0
00003	00007	00029	00001	1.292730	1.354779	1.292730	1.354779	1.859038	1.948259	2.015651	1.948259	2.015651	2.112399	1.292730	1.354779	1.292730	1.354779	1.0	1.0
00001	00008	00029	00001	1.049473	1.049473	1.049473	1.049473	1.511745	1.511745	1.638389	1.511745	1.638389	1.638389	1.049473	1.049473	1.049473	1.049473	1.0	1.0
00002	00001	00030	00001	1.085944	1.085944	1.085944	1.085944	1.564280	1.564280	1.695326	1.564280	1.695326	1.695326	1.085944	1.085944	1.085944	1.085944	1.0	1.0
00003	00001	00030	00001	1.108537	1.108537	1.108537	1.108537	1.596825	1.596825	1.730597	1.596825	1.730597	1.730597	1.108537	1.108537	1.108537	1.108537	1.0	1.0
00001	00002	00030	00001	1.123505	1.177432	1.123505	1.177432	1.618386	1.696066	1.753964	1.696066	1.753964	1.838152	1.123505	1.177432	1.123505	1.177432	1.0	1.0
00002	00002	00030	00001	1.162549	1.218349	1.162549	1.218349	1.674628	1.755007	1.814917	1.755007	1.814917	1.902031	1.162549	1.218349	1.162549	1.218349	1.0	1.0
00003	00002	00030	00001	1.186735	1.243697	1.186735	1.243697	1.709468	1.791520	1.853677	1.791520	1.853677	1.941603	1.186735	1.243697	1.186735	1.243697	1.0	1.0
00001	00003	00030	00001	1.144813	1.199763	1.144813	1.199763	1.649081	1.728234	1.787230	1.728234	1.787230	1.873015	1.144813	1.199763	1.144813	1.199763	1.0	1.0
00002	00003	00030	00001	1.185508	1.241457	1.185508	1.241457	1.706389	1.788293	1.849239	1.788293	1.849239	1.938105	1.185508	1.241457	1.185508	1.241457	1.0	1.0
00003	00003	00030	00001	1.209249	1.267285	1.209249	1.267285	1.741899	1.825498	1.887815	1.825498	1.887815	1.978427	1.209249	1.267285	1.209249	1.267285	1.0	1.0
00001	00004	00030	00001	1.165873	1.221833	1.165873	1.221833	1.679417	1.760026	1.820108	1.760026	1.820108	1.907470	1.165873	1.221833	1.165873	1.221833	1.0	1.0
00002	00004	00030	00001	1.206389	1.264294	1.206389	1.264294	1.737779	1.821190	1.883359	1.821190	1.883359	1.973758	1.206389	1.264294	1.206389	1.264294	1.0	1.0
00003	00004	00030	00001	1.231488	1.290598	1.231488	1.290598	1.779934	1.859080	1.922543	1.859080	1.922543	2.014822	1.231488	1.290598	1.231488	1.290598	1.0	1.0
00001	00005	00030	00001	1.186433	1.243381	1.186433	1.243381	1.709033	1.791064	1.852205	1.791064	1.852205	1.941109	1.186433	1.243381	1.186433	1.243381	1.0	1.0
00002	00005	00030	00001	1.227664	1.286590	1.227664	1.286590	1.768425	1.853307	1.916572	1.853307	1.916572	2.008565	1.227664	1.286590	1.227664	1.286590	1.0	1.0
00003	00005	00030	00001	1.253206	1.313358	1.253206	1.313358	1.805217	1.891865	1.956447	1.891865	1.956447	2.050353	1.253206	1.313358	1.253206	1.313358	1.0	1.0
00001	00006	00030	00001	1.206746	1.264668	1.206746	1.264668	1.738203	1.821729	1.882916	1.821729	1.882916	1.974342	1.206746	1.264668	1.206746	1.264668	1.0	1.0
00002	00006	00030	00001	1.248682	1.308617	1.248682	1.308617	1.798702	1.885037	1.949386	1.885037	1.949386	2.042953	1.248682	1.308617	1.248682	1.308617	1.0	1.0
00003	00006	00030	00001	1.274661	1.335843	1.274661	1.335843	1.836124	1.924255	1.989943	1.924255	1.989943	2.085457	1.274661	1.335843	1.274661	1.335843	1.0	1.0
00001	00007	00030	00001	1.226684	1.285563	1.226684	1.285563	1.767013	1.851827	1.915043	1.851827	1.915043	2.006962	1.226684	1.285563	1.226684	1.285563	1.0	1.0
00002	00007	00030	00001	1.269313	1.330238	1.269313	1.330238	1.828420	1.916181	1.981593	1.916181	1.981593	2.076707	1.269313	1.330238	1.269313	1.330238	1.0	1.0
00003	00007	00030	00001	1.295721	1.357914	1.295721	1.357914	1.865460	1.956047	2.023820	1.956047	2.023820	2.119913	1.295721	1.357914	1.295721	1.357914	1.0	1.0
00001	00001	00031	00001	1.051852	1.051852	1.051852	1.051852	1.514504	1.514504	1.639558	1.514504	1.639558	1.639558	1.051852	1.051852	1.051852	1.051852	1.0	1.0
00002	00001	00031	00001	1.088406	1.088406	1.088406	1.088406	1.567136	1.567136	1.695536	1.567136	1.695536	1.695536	1.088406	1.088406	1.088406	1.088406	1.0	1.0
00003	00001	00031	00001	1.111050	1.111050	1.111050	1.111050	1.599740	1.599740	1.731832	1.599740	1.731832	1.731832	1.111050	1.111050	1.111050	1.111050	1.0	1.0
00001	00002	00031	00001	1.126052	1.180101	1.126052	1.180101	1.621340	1.699162	1.755216	1.699162	1.755216	1.839464	1.126052	1.180101	1.126052	1.180101	1.0	1.0
00002	00002	00031	00001	1.165184	1.221111	1.165184	1.221111	1.677685	1.758211	1.816213	1.758211	1.816213	1.903388	1.165184	1.221111	1.165184	1.221111	1.0	1.0
00003	00002	00031	00001	1.189426	1.246516	1.189426	1.246516	1.712589	1.794791	1.853999	1.794791	1.853999	1.942988	1.189426	1.246516	1.189426	1.246516	1.0	1.0
00001	00003	00031	00001	1.147409	1.202483	1.147409	1.202483	1.652001	1.731389	1.788506	1.731389	1.788506	1.874351	1.147409	1.202483	1.147409	1.202483	1.0	1.0
00002	00003	00031	00001	1.187283	1.244271	1.187283	1.244271	1.709504	1.791557	1.850659	1.791557	1.850659	1.939488	1.187283	1.244271	1.187283	1.244271	1.0	1.0
00003	00003	00031	00001	1.211984	1.270158	1.211984	1.270158	1.745079	1.828831	1.889162	1.828831	1.889162	1.979839	1.211984	1.270158	1.211984	1.270158	1.0	1.0
00001	00004	00031	00001	1.168516	1.224603	1.168516	1.224603	1.682482	1.763239	1.821407	1.763239	1.821407	1.908831	1.168516	1.224603	1.168516	1.224603	1.0	1.0
00002	00004	00031	00001	1.209124	1.267160	1.209124	1.267160	1.740951	1.824515	1.884703	1.824515	1.884703	1.975166	1.209124	1.267160	1.209124	1.267160	1.0	1.0
00003	00004	00031	00001	1.234280	1.293524	1.234280	1.293524	1.777172	1.862474	1.923915	1.862474	1.923915	2.016260	1.234280	1.293524	1.234280	1.293524	1.0	1.0
00001	00005	00031	00001	1.189129	1.246199	1.189129	1.246199	1.712159	1.794334	1.853527	1.794334	1.853527	1.942494	1.189129	1.246199	1.189129	1.246199	1.0	1.0
00002	00005	00031	00001	1.230447	1.289507	1.230447	1.289507	1.771653	1.856690	1.917940	1.856690	1.917940	2.009999	1.230447	1.289507	1.230447	1.289507	1.0	1.0
00003	00005	00031	00001	1.256046	1.316335	1.256046	1.316335	1.808512	1.895318	1.957843	1.895318	1.957843	2.051817	1.256046	1.316335	1.256046	1.316335	1.0	1.0
00001	00006	00031	00001	1.209482	1.267535	1.209482	1.267535	1.741468	1.825054	1.885261	1.825054	1.885261	1.975751	1.209482	1.267535	1.209482	1.267535	1.0	1.0
00002	00006	00031	00001	1.251513	1.311584	1.251513	1.311584	1.801985	1.888478	1.950277	1.888478	1.950277	2.044411	1.251513	1.311584	1.251513	1.311584	1.0	1.0
00003	00006	00031	00001	1.277551	1.338871	1.277551	1.338871	1.839475	1.927768	1.991363	1.927768	1.991363	2.086945	1.277551	1.338871	1.277551	1.338871	1.0	1.0
00001	00007	00031	00001	1.229465	1.288477	1.229465	1.288477	1.770239	1.855208	1.916409	1.855208	1.916409	2.008394	1.229465	1.288477	1.229465	1.288477	1.0	1.0
00002	00007	00031	00001	1.272191	1.333254	1.272191	1.333254	1.831758	1.919679	1.983007	1.919679	1.983007	2.078189	1.272191	1.333254	1.272191	1.333254	1.0	1.0
00003	00007	00031	00001	1.298659	1.360992	1.298659	1.360992	1.869867	1.959618	2.024264	1.959618	2.024264	2.121426	1.298659	1.360992	1.298659	1.360992	1.0	1.0
00001	00001	00032	00001	1.055855	1.055855	1.055855	1.055855	1.520873	1.520873	1.644009	1.520873	1.644009	1.644009	1.055855	1.055855	1.055855	1.055855	1.0	1.0
00002	00001	00032	00001	1.092548	1.092548	1.092548	1.092548	1.573726	1.573726	1.701141	1.573726	1.701141	1.701141	1.092548	1.092548	1.092548	1.092548	1.0	1.0
00003	00001	00032	00001	1.115278	1.115278	1.115278	1.115278	1.606467	1.606467	1.736533	1.606467	1.736533	1.736533	1.115278	1.115278	1.115278	1.115278	1.0	1.0
00001	00002	00032	00001	1.130337	1.184592	1.130337	1.184592	1.628158	1.706307	1.759986	1.706307	1.759986	1.844457	1.130337	1.184592	1.130337	1.184592	1.0	1.0
00002	00002	00032	00001	1.160518	1.215758	1.160518	1.215758	1.684739	1.765604	1.821149	1.765604	1.821149	1.908535	1.160518	1.215758	1.160518	1.215758	1.0	1.0
00003	00002	00032	00001	1.193952	1.251260	1.193952	1.251260	1.719790	1.802338	1.859032	1.802338	1.859032	1.948262	1.193952	1.251260	1.193952	1.251260	1.0	1.0
00001	00003	00032	00001	1.151775	1.207059	1.151775	1.207059	1.659938	1.738669	1.793360	1.738669	1.793360	1.879439	1.151775	1.207059	1.151775	1.207059	1.0	1.0
00002	00003	00032	00001	1.191801	1.249006	1.191801	1.249006	1.716692	1.799091	1.855683	1.799091	1.855683	1.944753	1.191801	1.249006	1.191801	1.249006	1.0	1.0
00003	00003	00032	00001	1.216597	1.274991	1.216597	1.274991	1.752408	1.836521	1.894290	1.836521	1.894290	1.985213	1.216597	1.274991	1.216597	1.274991	1.0	1.0
00001	00004	00032	00001	1.172963	1.229263	1.172963	1.229263	1.689557	1.770654	1.826351	1.770654	1.826351	1.914013	1.172963	1.229263	1.172963	1.229263	1.0	1.0
00002	00004	00032	00001	1.213725	1.271982	1.213725	1.271982	1.748272	1.832187	1.889819	1.832187	1.889819	1.980528	1.213725	1.271982	1.213725	1.271982	1.0	1.0
00003	00004	00032	00001	1.239077	1.298446	1.239077	1.298446	1.784545	1.870305	1.929137	1.870305	1.929137	2.021733	1.239077	1.298446	1.239077	1.298446	1.0	1.0
00001	00005	00032	00001	1.193648	1.250942	1.193648	1.250942	1.719363	1.801879	1.858550	1.801879	1.858550	1.947767	1.193648	1.250942	1.193648	1.250942	1.0	1.0
00002	00005	00032	00001	1.235129	1.294414	1.235129	1.294414	1.779103	1.864497	1.923146	1.864497	1.923146	2.015455	1.235129	1.294414	1.235129	1.294414	1.0	1.0
00003	00005	00032	00001	1.260826	1.321344	1.260826	1.321344	1.816117	1.903288	1.963158	1.903288	1.963158	2.057386	1.260826	1.321344	1.260826	1.321344	1.0	1.0
00001	00006	00032	00001	1.214084	1.272358	1.214084	1.272358	1.748789	1.832729	1.890378	1.832729	1.890378	1.981114	1.214084	1.272358	1.214084	1.272358	1.0	1.0
00002	00006	00032	00001	1.256276	1.316575	1.256276	1.316575	1.809563	1.896419	1.956072	1.896419	1.956072	2.049961	1.256276	1.316575	1.256276	1.316575	1.0	1.0
00003	00006	00032	00001	1.282412	1.343966	1.282412	1.343966	1.847211	1.935874	1.996758	1.935874	1.996758	2.092610	1.282412	1.343966	1.282412	1.343966	1.0	1.0
00001	00007	00032	00001	1.234149	1.293380	1.234149	1.293380	1.777583	1.863009	1.923611	1.863009	1.923611	2.013846	1.234149	1.293380	1.234149	1.293380	1.0	1.0
00002	00007	00032	00001	1.277032	1.338327	1.277032	1.338327	1.839476	1.927752	1.988209	1.927752	1.988209	2.083830	1.277032	1.338327	1.277032	1.338327	1.0	1.0
00003	00007	00032	00001	1.303600	1.366171	1.303600	1.366171	1.877730	1.967859	2.029759	1.967859	2.029759	2.127184	1.303600	1.366171	1.303600	1.366171	1.0	1.0
00001	00001	00033	00001	1.060041	1.060041	1.060041	1.060041	1.584460	1.584460	1.730525	1.584460	1.730525	1.730525	1.060041	1.060041	1.060041	1.060041	1.0	1.0
00002	00001	00033	00001	1.096879	1.096879	1.096879	1.096879	1.639523	1.639523	1.790663	1.639523	1.790663	1.790663	1.096879	1.096879	1.096879	1.096879	1.0	1.0
00003	00001	00033	00001	1.119700	1.119700	1.119700	1.119700	1.673633	1.673633	1.827918	1.673633	1.827918	1.827918	1.119700	1.119700	1.119700	1.119700	1.0	1.0
00001	00002	00033	00001	1.134819	1.189288	1.134819	1.189288	1.606231	1.777648	1.852599	1.777648	1.852599	1.941521	1.134819	1.189288	1.134819	1.189288	1.0	1.0
00002	00002	00033	00001	1.174255	1.230618	1.174255	1.230618	1.765178	1.839424	1.916980	1.839424	1.916980	2.008992	1.174255	1.230618	1.174255	1.230618	1.0	1.0
00003	00002	00033	00001	1.198686	1.256221	1.198686	1.256221	1.791264	1.877693	1.956863	1.877693	1.956863	2.050790	1.198686	1.256221	1.198686	1.256221	1.0	1.0
00001	00003	00033	00001	1.156342	1.211844	1.156342	1.211844	1.728402	1.811363	1.887736	1.811363	1.887736	1.978345	1.156342	1.211844	1.156342	1.211844	1.0	1.0
00002	00003	00033	00001	1.195526	1.253958	1.195526	1.253958	1.788467	1.874311	1.953338	1.874311	1.953338	2.047095	1.195526	1.253958	1.195526	1.253958	1.0	1.0
00003	00003	00033	00001	1.231420	1.280047	1.231420	1.280047	1.825676	1.913306	1.993977	1.913306	1.993977	2.089685	1.231420	1.280047	1.231420	1.280047	1.0	1.0
00001	00004	00033	00001	1.177614	1.234137	1.177614	1.234137	1.760197	1.844684	1.922462	1.844684	1.922462	2.014738	1.177614	1.234137	1.177614	1.234137	1.0	1.0
00002	00004	00033	00001	1.218538	1.277026	1.218538	1.277026	1.821367	1.908790	1.989271	1.908790	1.989271	2.084753	1.218538	1.277026	1.218538	1.277026	1.0	1.0
00003	00004	00033	00001	1.243889	1.303594	1.243889	1.303594	1.859261	1.948502	2.030658	1.948502	2.030658	2.128126	1.243889	1.303594	1.243889	1.303594	1.0	1.0
00001	00005	00033	00001	1.198381	1.255901	1.198381	1.255901	1.791239	1.877215	1.956365	1.877215	1.956365	2.050268	1.198381	1.255901	1.198381	1.255901	1.0	1.0
00002	00005	00033	00001	1.240027	1.299546	1.240027	1.299546	1.853487	1.942452	2.024352	1.942452	2.024352	2.121518	1.240027	1.299546	1.240027	1.299546	1.0	1.0
00003	00005	00033	00001	1.265825	1.326583	1.265825	1.326583	1.892049	1.982864	2.065469	1.982864	2.065469	2.165656	1.265825	1.326583	1.265825	1.326583	1.0	1.0
00001	00006	00033	00001	1.218898	1.277403	1.218898	1.277403	1.821906	1.909355	1.989859	1.909355	1.989859	2.085370	1.218898	1.277403	1.218898	1.277403	1.0	1.0
00002	00006	00033	00001	1.261257	1.321795	1.261257	1.321795	1.885220	1.975708	2.059010	1.975708	2.059010	2.157840	1.261257	1.321795	1.261257	1.321795	1.0	1.0
00003	00006	00033	00001	1.287497	1.349295	1.287497	1.349295	1.924442	2.016812	2.101848	2.016812	2.101848	2.202734	1.287497	1.349295	1.287497	1.349295	1.0	1.0
00001	00007	00033	00001	1.239037	1.298509	1.239037	1.298509	1.852007	1.940901	2.022736	1.940901	2.022736	2.119824	1.239037	1.298509	1.239037	1.298509	1.0	1.0
00002	00007	00033	00001	1.282095	1.343634	1.282095	1.343634	1.916368	2.008350	2.093028	2.008350	2.093028	2.193492	1.282095	1.343634	1.282095	1.343634	1.0	1.0
00003	00007	00033	00001	1.308769	1.371588	1.308769	1.371588	1.956539	2.050134	2.136575	2.050134	2.136575	2.239127	1.308769	1.371588	1.308769	1.371588	1.0	1.0
00001	00001	00034	00001	1.064033	1.064033	1.064033	1.064033	1.538692	1.538692	1.680014	1.538692	1.680014	1.680014	1.064033	1.064033	1.064033	1.064033	1.0	1.0
00002	00001	00034	00001	1.101009	1.101009	1.101009	1.101009	1.592164	1.592164	1.717702	1.592164	1.717702	1.717702	1.101009	1.101009	1.101009	1.101009	1.0	1.0
00003	00001	00034	00001	1.123916	1.123916	1.123916	1.123916	1.625289	1.625289	1.753439	1.625289	1.753439	1.753439	1.123916	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00035	00001	1.161485	1.217234	1.161485	1.217234	1.750124	1.834128	1.912925	1.834128	1.912925	2.004743	1.161485	1.217234	1.161485	1.217234	1.0	1.0
00002	00003	00035	00001	1.201848	1.259535	1.201848	1.259535	1.810944	1.897867	1.979402	1.897867	1.979402	2.074411	1.201848	1.259535	1.201848	1.259535	1.0	1.0
00003	00003	00035	00001	1.236853	1.285740	1.236853	1.285740	1.849831	1.937352	2.020584	1.937352	2.020584	2.117569	1.236853	1.285740	1.236853	1.285740	1.0	1.0
00001	00004	00035	00001	1.182851	1.239626	1.182851	1.239626	1.782319	1.867868	1.948115	1.867868	1.948115	2.041622	1.182851	1.239626	1.182851	1.239626	1.0	1.0
00002	00004	00035	00001	1.229957	1.282705	1.229957	1.282705	1.844258	1.932779	2.015815	1.932779	2.015815	2.112571	1.229957	1.282705	1.229957	1.282705	1.0	1.0
00003	00004	00035	00001	1.249422	1.309392	1.249422	1.309392	1.882628	1.972991	2.057754	1.972991	2.057754	2.156523	1.249422	1.309392	1.249422	1.309392	1.0	1.0
00001	00005	00035	00001	1.203711	1.261487	1.203711	1.261487	1.813751	1.900808	1.982479	1.900808	1.982479	2.077626	1.203711	1.261487	1.203711	1.261487	1.0	1.0
00002	00005	00035	00001	1.245542	1.305326	1.245542	1.305326	1.876781	1.966864	2.051364	1.966864	2.051364	2.149827	1.245542	1.305326	1.245542	1.305326	1.0	1.0
00003	00005	00035	00001	1.271455	1.332483	1.271455	1.332483	1.915828	2.007785	2.094043	2.007785	2.094043	2.194554	1.271455	1.332483	1.271455	1.332483	1.0	1.0
00001	00006	00035	00001	1.224319	1.283085	1.224319	1.283085	1.844803	1.933351	2.016411	1.933351	2.016411	2.113196	1.224319	1.283085	1.224319	1.283085	1.0	1.0
00002	00006	00035	00001	1.266866	1.327674	1.266866	1.327674	1.908913	2.000538	2.086485	2.000538	2.086485	2.186033	1.266866	1.327674	1.266866	1.327674	1.0	1.0
00003	00006	00035	00001	1.293223	1.355296	1.293223	1.355296	1.948528	2.042159	2.129894	2.042159	2.129894	2.232126	1.293223	1.355296	1.293223	1.355296	1.0	1.0
00001	00007	00035	00001	1.244547	1.304284	1.244547	1.304284	1.875283	1.965294	2.049726	1.965294	2.049726	2.148110	1.244547	1.304284	1.244547	1.304284	1.0	1.0
00002	00007	00035	00001	1.287797	1.349610	1.287797	1.349610	1.940452	2.033591	2.120958	2.033591	2.120958	2.222761	1.287797	1.349610	1.287797	1.349610	1.0	1.0
00003	00007	00035	00001	1.314590	1.377688	1.314590	1.377688	1.980823	2.075900	2.165084	2.075900	2.165084	2.269005	1.314590	1.377688	1.314590	1.377688	1.0	1.0
00001	00001	00036	00001	1.070221	1.070221	1.070221	1.070221	1.625837	1.625837	1.778053	1.625837	1.778053	1.778053	1.070221	1.070221	1.070221	1.070221	1.0	1.0
00002	00001	00036	00001	1.107413	1.107413	1.107413	1.107413	1.682337	1.682337	1.839843	1.682337	1.839843	1.839843	1.107413	1.107413	1.107413	1.107413	1.0	1.0
00003	00001	00036	00001	1.130453	1.130453	1.130453	1.130453	1.717338	1.717338	1.878121	1.717338	1.878121	1.878121	1.130453	1.130453	1.130453	1.130453	1.0	1.0
00001	00002	00036	00001	1.145717	1.200710	1.145717	1.200710	1.749526	1.824069	1.903480	1.824069	1.903480	1.994845	1.145717	1.200710	1.145717	1.200710	1.0	1.0
00002	00002	00036	00001	1.185532	1.242436	1.185532	1.242436	1.801012	1.887458	1.969629	1.887458	1.969629	2.064169	1.185532	1.242436	1.185532	1.242436	1.0	1.0
00003	00002	00036	00001	1.210197	1.268285	1.210197	1.268285	1.838482	1.926727	2.010607	1.926727	2.010607	2.107114	1.210197	1.268285	1.210197	1.268285	1.0	1.0
00001	00003	00036	00001	1.167447	1.223482	1.167447	1.223482	1.773537	1.858664	1.939582	1.858664	1.939582	2.032679	1.167447	1.223482	1.167447	1.223482	1.0	1.0
00002	00003	00036	00001	1.208017	1.266000	1.208017	1.266000	1.835171	1.923256	2.006985	1.923256	2.006985	2.103318	1.208017	1.266000	1.208017	1.266000	1.0	1.0
00003	00003	00036	00001	1.233150	1.292340	1.233150	1.292340	1.873351	1.963269	2.048741	1.963269	2.048741	2.147077	1.233150	1.292340	1.233150	1.292340	1.0	1.0
00001	00004	00036	00001	1.188023	1.245989	1.188023	1.245989	1.806163	1.892856	1.975262	1.892856	1.975262	2.070072	1.188023	1.245989	1.188023	1.245989	1.0	1.0
00002	00004	00036	00001	1.230240	1.289289	1.230240	1.289289	1.868509	1.958636	2.042906	1.958636	2.042906	2.140010	1.230240	1.289289	1.230240	1.289289	1.0	1.0
00003	00004	00036	00001	1.255835	1.316113	1.255835	1.316113	1.907813	1.999385	2.086429	1.999385	2.086429	2.186575	1.255835	1.316113	1.255835	1.316113	1.0	1.0
00001	00005	00036	00001	1.209889	1.267962	1.209889	1.267962	1.838015	1.926237	2.010096	1.926237	2.010096	2.106578	1.209889	1.267962	1.209889	1.267962	1.0	1.0
00002	00005	00036	00001	1.251935	1.312026	1.251935	1.312026	1.901880	1.993177	2.079950	1.993177	2.079950	2.179784	1.251935	1.312026	1.251935	1.312026	1.0	1.0
00003	00005	00036	00001	1.277082	1.339323	1.277082	1.339323	1.941457	2.034645	2.123223	2.034645	2.123223	2.225135	1.277082	1.339323	1.277082	1.339323	1.0	1.0
00001	00006	00036	00001	1.230604	1.289671	1.230604	1.289671	1.869483	1.959215	2.044510	1.959215	2.044510	2.142644	1.230604	1.289671	1.230604	1.289671	1.0	1.0
00002	00006	00036	00001	1.273369	1.334489	1.273369	1.334489	1.934450	2.027301	2.115550	2.027301	2.115550	2.217104	1.273369	1.334489	1.273369	1.334489	1.0	1.0
00003	00006	00036	00001	1.298662	1.362253	1.298662	1.362253	1.974627	2.069479	2.159574	2.069479	2.159574	2.263231	1.298662	1.362253	1.298662	1.362253	1.0	1.0
00001	00007	00036	00001	1.250936	1.310979	1.250936	1.310979	1.900370	1.991585	2.078290	1.991585	2.078290	2.178644	1.250936	1.310979	1.250936	1.310979	1.0	1.0
00002	00007	00036	00001	1.294408	1.356537	1.294408	1.356537	1.966411	2.060796	2.150513	2.060796	2.150513	2.253735	1.294408	1.356537	1.294408	1.356537	1.0	1.0
00003	00007	00036	00001	1.321338	1.384760	1.321338	1.384760	2.007323	2.103671	2.195255	2.103671	2.195255	2.300624	1.321338	1.384760	1.321338	1.384760	1.0	1.0
00001	00001	00037	00001	1.073032	1.073032	1.073032	1.073032	1.663194	1.663194	1.828468	1.663194	1.828468	1.828468	1.073032	1.073032	1.073032	1.073032	1.0	1.0
00002	00001	00037	00001	1.110322	1.110322	1.110322	1.110322	1.720993	1.720993	1.892011	1.720993	1.892011	1.892011	1.110322	1.110322	1.110322	1.110322	1.0	1.0
00003	00001	00037	00001	1.133422	1.133422	1.133422	1.133422	1.756798	1.756798	1.931374	1.756798	1.931374	1.931374	1.133422	1.133422	1.133422	1.133422	1.0	1.0
00001	00002	00037	00001	1.148726	1.203863	1.148726	1.203863	1.780519	1.865981	1.957452	1.865981	1.957452	2.051407	1.148726	1.203863	1.148726	1.203863	1.0	1.0
00002	00002	00037	00001	1.189645	1.245699	1.189645	1.245699	1.842395	1.930827	2.025477	1.930827	2.025477	2.122697	1.189645	1.245699	1.189645	1.245699	1.0	1.0
00003	00002	00037	00001	1.213376	1.271616	1.213376	1.271616	1.880726	1.970998	2.067617	1.970998	2.067617	2.166860	1.213376	1.271616	1.213376	1.271616	1.0	1.0
00001	00003	00037	00001	1.170513	1.226696	1.170513	1.226696	1.814289	1.901372	1.994578	1.901372	1.994578	2.090314	1.170513	1.226696	1.170513	1.226696	1.0	1.0
00002	00003	00037	00001	1.211190	1.269325	1.211190	1.269325	1.877338	1.967447	2.063892	1.967447	2.063892	2.162956	1.211190	1.269325	1.211190	1.269325	1.0	1.0
00003	00003	00037	00001	1.236389	1.295734	1.236389	1.295734	1.916396	2.008380	2.106832	2.008380	2.106832	2.207956	1.236389	1.295734	1.236389	1.295734	1.0	1.0
00001	00004	00037	00001	1.192045	1.249262	1.192045	1.249262	1.847664	1.936349	2.031269	1.936349	2.031269	2.128767	1.192045	1.249262	1.192045	1.249262	1.0	1.0
00002	00004	00037	00001	1.233471	1.292676	1.233471	1.292676	1.911873	2.003640	2.101859	2.003640	2.101859	2.202745	1.233471	1.292676	1.233471	1.292676	1.0	1.0
00003	00004	00037	00001	1.259139	1.319570	1.259139	1.319570	1.951660	2.045326	2.145588	2.045326	2.145588	2.248574	1.259139	1.319570	1.259139	1.319570	1.0	1.0
00001	00005	00037	00001	1.213967	1.271293	1.213967	1.271293	1.880248	1.970497	2.067001	1.970497	2.067001	2.166308	1.213967	1.271293	1.213967	1.271293	1.0	1.0
00002	00005	00037	00001	1.255223	1.315472	1.255223	1.315472	1.945589	2.038975	2.138936	2.038975	2.138936	2.241591	1.255223	1.315472	1.255223	1.315472	1.0	1.0
00003	00005	00037	00001	1.281338	1.342840	1.281338	1.342840	1.986067	2.081395	2.183426	2.081395	2.183426	2.288227	1.281338	1.342840	1.281338	1.342840	1.0	1.0
00001	00006	00037	00001	1.233836	1.293058	1.233836	1.293058	1.912439	2.004233	2.102481	2.004233	2.102481	2.203397	1.233836	1.293058	1.233836	1.293058	1.0	1.0
00002	00006	00037	00001	1.276713	1.337994	1.276713	1.337994	1.978899	2.073883	2.175545	2.073883	2.175545	2.279968	1.276713	1.337994	1.276713	1.337994	1.0	1.0
00003	00006	00037	00001	1.303275	1.365831	1.303275	1.365831	2.020079	2.117030	2.220808	2.117030	2.220808	2.327403	1.303275	1.365831	1.303275	1.365831	1.0	1.0
00001	00007	00037	00001	1.254221	1.314422	1.254221	1.314422	1.944036	2.037347	2.137218	2.037347	2.137218	2.239802	1.254221	1.314422	1.254221	1.314422	1.0	1.0
00002	00007	00037	00001	1.297807	1.360100	1.297807	1.360100	2.011504	2.108148	2.211400	2.108148	2.211400	2.317638	1.297807	1.360100	1.297807	1.360100	1.0	1.0
00003	00007	00037	00001	1.324808	1.388397	1.324808	1.388397	2.053446	2.152008	2.257400	2.152008	2.257400	2.365857	1.324808	1.388397	1.324808	1.388397	1.0	1.0
00001	00001	00038	00001	1.078961	1.078961	1.078961	1.078961	1.660914	1.660914	1.818215	1.660914	1.818215	1.818215	1.078961	1.078961	1.078961	1.078961	1.0	1.0
00002	00001	00038	00001	1.116457	1.116457	1.116457	1.116457	1.718634	1.718634	1.881401	1.718634	1.881401	1.881401	1.116457	1.116457	1.116457	1.116457	1.0	1.0
00003	00001	00038	00001	1.139685	1.139685	1.139685	1.139685	1.754390	1.754390	1.920544	1.754390	1.920544	1.920544	1.139685	1.139685	1.139685	1.139685	1.0	1.0
00001	00002	00038	00001	1.155074	1.210515	1.155074	1.210515	1.778079	1.863424	1.946476	1.863424	1.946476	2.039904	1.155074	1.210515	1.155074	1.210515	1.0	1.0
00002	00002	00038	00001	1.105214	1.252583	1.105214	1.252583	1.839870	1.928181	2.014119	1.928181	2.014119	2.110794	1.105214	1.252583	1.105214	1.252583	1.0	1.0
00003	00002	00038	00001	1.220081	1.278643	1.220081	1.278643	1.878148	1.968297	2.056023	1.968297	2.056023	2.154709	1.220081	1.278643	1.220081	1.278643	1.0	1.0
00001	00003	00038	00001	1.176981	1.233474	1.176981	1.233474	1.811802	1.898766	1.983393	1.898766	1.983393	2.078593	1.176981	1.233474	1.176981	1.233474	1.0	1.0
00002	00003	00038	00001	1.217883	1.276339	1.217883	1.276339	1.874765	1.964751	2.052319	1.964751	2.052319	2.150828	1.217883	1.276339	1.217883	1.276339	1.0	1.0
00003	00003	00038	00001	1.243221	1.302894	1.243221	1.302894	1.913769	2.005627	2.095018	2.005627	2.095018	2.195576	1.243221	1.302894	1.243221	1.302894	1.0	1.0
00001	00004	00038	00001	1.198632	1.256165	1.198632	1.256165	1.845131	1.933695	2.019879	1.933695	2.019879	2.116830	1.198632	1.256165	1.198632	1.256165	1.0	1.0
00002	00004	00038	00001	1.240287	1.299819	1.240287	1.299819	1.909253	2.000894	2.090073	2.000894	2.090073	2.190394	1.240287	1.299819	1.240287	1.299819	1.0	1.0
00003	00004	00038	00001	1.266091	1.326861	1.266091	1.326861	1.948975	2.042523	2.133557	2.042523	2.133557	2.235965	1.266091	1.326861	1.266091	1.326861	1.0	1.0
00001	00005	00038	00001	1.215770	1.278317	1.215770	1.278317	1.877679	1.967796	2.055500	1.967796	2.055500	2.154161	1.215770	1.278317	1.215770	1.278317	1.0	1.0
00002	00005	00038	00001	1.252159	1.312741	1.252159	1.312741	1.942322	2.036180	2.036180	2.036180	2.036180	2.229021	1.252159	1.312741	1.252159	1.312741	1.0	1.0
00003	00005	00038	00001	1.288418	1.350261	1.288418	1.350261	1.982345	2.078543	2.171183	2.078543	2.171183	2.276133	1.288418	1.350261	1.288418	1.350261	1.0	1.0
00001	00006	00038	00001	1.240654	1.300203	1.240654	1.300203	1.909817	2.001486	2.090691	2.001486	2.090691	2.191042	1.240654	1.300203	1.240654	1.300203	1.0	1.0
00002	00006	00038	00001	1.283768	1.345387	1.283768	1.345387	1.976187	2.071041	2.163346	2.071041	2.163346	2.267184	1.283768	1.345387	1.283768	1.345387	1.0	1.0
00003	00006	00038	00001	1.310477	1.373378	1.310477	1.373378	2.017301	2.114129	2.208355	2.114129	2.208355	2.314353	1.310477	1.373378	1.310477	1.373378	1.0	1.0
00001	00007	00038	00001	1.261152	1.321685	1.261152	1.321685	1.941371	2.034554	2.125234	2.034554	2.125234	2.227242	1.261152	1.321685	1.261152	1.321685	1.0	1.0
00002	00007	00038	00001	1.304979	1.367616	1.304979	1.367616	2.008837	2.105258	2.199089	2.105258	2.199089	2.304642	1.304979	1.367616	1.304979	1.367616	1.0	1.0
00003	00007	00038	00001	1.332129	1.396069	1.332129	1.396069	2.050631	2.149058	2.244841	2.149058	2.244841	2.352590	1.332129	1.396069	1.332129	1.396069	1.0	1.0
00001	00001	00039	00001	1.080040	1.080040	1.080040	1.080040	1.697002	1.697002	1.868843	1.697002	1.868843	1.868843	1.080040	1.080040	1.080040	1.080040	1.0	1.0
00002	00001	00039	00001	1.117573	1.117573	1.117573	1.117573	1.755976	1.755976	1.933788	1.755976	1.933788	1.933788	1.117573	1.117573	1.117573	1.117573	1.0	1.0
00003	00001	00039	00001	1.140824	1.140824	1.140824	1.140824	1.792509	1.792509	1.974021	1.792509	1.974021	1.974021	1.140824	1.140824	1.140824	1.140824	1.0	1.0
00001	00002	00039	00001	1.156228	1.211725	1.156228	1.211725	1.816712	1.903912	2.000675	1.903912	2.000675	2.096705	1.156228	1.211725	1.156228	1.211725	1.0	1.0
00002	00002	00039	00001	1.196409	1.253835	1.196409	1.253835	1.879846	1.970076	2.070202	1.970076	2.070202	2.169568	1.196409	1.253835	1.196409	1.253835	1.0	1.0
00003	00002	00039	00001	1.221300	1.279921	1.221300	1.279921	1.918956	2.011063	2.113272	2.011063	2.113272	2.214706	1.221300	1.279921	1.221300	1.279921	1.0	1.0
00001	00003	00039	00001	1.178157	1.234707	1.178157	1.234707	1.851168	1.940022	2.038620	1.940022	2.038620	2.136471	1.178157	1.234707	1.178157	1.234707	1.0	1.0
00002	00003	00039	00001	1.219100	1.277615	1.219100	1.277615	1.915499	2.007440	2.109465	2.007440	2.109465	2.210717	1.219100	1.277615	1.219100	1.277615	1.0	1.0
00003	00003	00039	00001	1.244463	1.304196	1.244463	1.304196	1.955291	2.049205	2.153263	2.049205	2.153263	2.256711	1.244463	1.304196	1.244463	1.304196	1.0	1.0
00001	00004	00039	00001	1.199830	1.257420	1.199830	1.257420	1.885222	1.975710	2.076122	1.975710	2.076122	2.175773	1.199830	1.257420	1.199830	1.257420	1.0	1.0
00002	00004	00039	00001	1.241526	1.301118	1.241526	1.301118	1.950736	2.044369	2.148271	2.044369	2.148271	2.251385	1.241526	1.301118	1.241526	1.301118	1.0	1.0
00003	00004	00039	00001	1.267356	1.328187	1.267356	1.328187	1.991322	2.086902	2.192966	2.086902	2.192966	2.298225	1.267356	1.328187	1.267356	1.328187	1.0	1.0
00001	00005	00039	00001	1.220989	1.279595	1.220989	1.279595	1.918468	2.010552	2.112735	2.010552	2.112735	2.214143	1.220989	1.279595	1.220989	1.279595	1.0	1.0
00002	00005	00039	00001	1.263421	1.324063	1.263421	1.324063	1.985138	2.080421	2.185156	2.080421	2.185156	2.291088	1.263421	1.324063	1.263421	1.324063	1.0	1.0
00003	00005	00039	00001	1.289706	1.351610	1.289706	1.351610	2.025439	2.123705	2.231639	2.123705	2.231639	2.338754	1.289706	1.351610	1.289706	1.351610	1.0	1.0
00001	00006	00039	00001	1.241893	1.301503	1.241893	1.301503	1.951315	2.044974	2.148906	2.044974	2.148906	2.252051	1.241893	1.301503	1.241893	1.301503	1.0	1.0
00002	00006	00039	00001	1.285051	1.346732	1.285051	1.346732	1.979135	2.116040	2.223684	2.116040	2.223684	2.330313	1.285051	1.346732	1.285051	1.346732	1.0	1.0
00003	00006	00039	00001	1.311787	1.374751	1.311787	1.374751	2.061133	2.160064	2.269846	2.160064	2.269846	2.378795	1.311787	1.374751	1.311787	1.374751	1.0	1.0
00001	00007	00039	00001	1.262412	1.323006	1.262412	1.323006	1.983553	2.078761	2.184410	2.078761	2.184410	2.289259	1.262412	1.323006	1.262412	1.323006	1.0	1.0
00002	00007	00039	00001	1.306283	1.368983	1.306283	1.368983	2.052485	2.151001	2.260322	2.151001	2.260322	2.368814	1.306283	1.368983	1.306283	1.368983	1.0	1.0
00003	00007	00039	00001	1.333460	1.397464	1.333460	1.397464	2.095187	2.195753	2.307348	2.195753	2.307348	2.418098	1.333460	1.397464	1.333460	1.397464	1.0	1.0
00001	00001	00040	00001	1.086023	1.086023	1.086023	1.086023	1.741929	1.741929	1.926411	1.741929	1.926411	1.926411	1.086023	1.086023	1.086023	1.086023	1.0	1.0
00002	00001	00040	00001	1.123764	1.123764	1.123764	1.123764	1.802464	1.802464	1.993357	1.802464	1.993357	1.993357	1.123764	1.123764	1.123764	1.123764	1.0	1.0
00003	00001	00040	00001	1.147144	1.147144	1.147144	1.147144	1.839964	1.839964	2.034829	1.839964	2.034829	2.034829	1.147144	1.147144	1.147144	1.147144	1.0	1.0
00001	00002	00040	00001	1.162633	1.218438	1.162633	1.218438	1.864808	1.954316	2.062304	1.954316	2.062304	2.161292	1.162633	1.218438	1.162633	1.218438	1.0	1.0
00002	00002	00040	00001	1.203037	1.260781	1.203037	1.260781	1.929613	2.022232	2.133973	2.022232	2.133973	2.236400	1.203037	1.260781	1.203037	1.260781	1.0	1.0
00003	00002	00040	00001	1.228066	1.287011	1.228066	1.287011	1.960750	2.064304	2.178370	2.064304	2.178370	2.282928	1.228066	1.287011	1.228066	1.287011	1.0	1.0
00001	00003	00040	00001	1.184684	1.241547	1.184684	1.241547	1.900176	1.991382	2.101418	1.991382	2.101418	2.202283	1.184684	1.241547	1.184684	1.241547	1.0	1.0
00002	00003	00040	00001	1.225854	1.284693	1.225854	1.284693	1.965210	2.060586	2.174446	2.060586	2.174446	2.278816	1.225854	1.284693	1.225854	1.284693	1.0	1.0
00003	00003	00040	00001	1.251357	1.311421	1.251357	1.311421	2.007117	2.103456	2.219685	2.103456	2.219685	2.326227	1.251357	1.311421	1.251357	1.311421	1.0	1.0
00001	00004	00040	00001	1.206477	1.264386	1.206477	1.264386	1.935131	2.028015	2.140075	2.028015	2.140075	2.242796	1.206477	1.264386	1.206477	1.264386	1.0	1.0
00002	00004	00040	00001	1.248404	1.308326	1.248404	1.308326	1.002380	2.098492	2.214446	2.098492	2.214446	2.320737	1.248404	1.308326	1.248404	1.308326	1.0	1.0
00003	00004	00040	00001	1.274377	1.335545	1.274377	1.335545	2.044049	2.142151	2.260518	2.142151	2.260518	2.369020	1.274377	1.335545	1.274377	1.335545	1.0	1.0
00001	00005	00040	00001	1.227753	1.286684	1.227753	1.286684	1.969258	2.063779	2.177816	2.063779	2.177816	2.282348	1.227753	1.286684	1.227753	1.286684	1.0	1.0
00002	00005	00040	00001	1.270420	1.331398	1.270420	1.331398	2.037692	2.135499	2.253408	2.135499	2.253408	2.361663	1.270420	1.331398	1.270420	1.331398	1.0	1.0
00003	00005	00040	00001	1.296851	1.359098	1.296851	1.359098	2.080087	2.179928	2.300382	2.179928	2.300382	2.410797	1.296851	1.359098	1.296851	1.359098	1.0	1.0
00001	00006	00040	00001	1.248773	1.308713	1.248773	1.308713	2.002973	2.099112	2.215101	2.099112	2.215101	2.321423	1.248773	1.308713	1.248773	1.308713	1.0	1.0
00002	00006	00040	00001	1.292170	1.354192	1.292170	1.354192	2.072579	2.172060	2.292080	2.172060	2.292080	2.402096	1.292170	1.354192	1.292170	1.354192	1.0	1.0
00003	00006	00040	00001	1.319054	1.382367	1.319054	1.382367	2.115699	2.217250	2.339766	2.217250	2.339766	2.452072	1.319054	1.382367	1.319054	1.382367	1.0	1.0
00001	00007	00040	00001	1.283335	1.330335	1.283335	1.330335	2.056096	2.133794	2.251809	2.133794	2.251809	2.359778	1.283335	1.330335	1.283335	1.330335	1.0	1.0
00002	00007	00040	00001	1.313519	1.376567	1.313519	1.376567	2.106822	2.207947	2.329949	2.207947	2.329949	2.441784	1.313519	1.376567	1.313519	1.376567	1.0	1.0
00003	00007	00040	00001	1.340847	1.405206	1.340847	1.405206	2.150655	2.253883	2.378424	2.253883	2.378424	2.492585	1.340847	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00042	00001	1.172589	1.228871	1.172589	1.228871	1.015875	2.007835	2.124032	2.007835	2.124032	2.225982	1.172589	1.228871	1.172589	1.228871	1.0	1.0
00002	00002	00042	00001	1.213338	1.271577	1.213338	1.271577	1.062455	2.077610	2.197845	2.077610	2.197845	2.303338	1.213338	1.271577	1.213338	1.271577	1.0	1.0
00003	00002	00042	00001	1.238582	1.298032	1.238582	1.298032	1.020735	2.120835	2.243671	2.120835	2.243671	2.351259	1.238582	1.298032	1.238582	1.298032	1.0	1.0
00001	00003	00042	00001	1.194828	1.252178	1.194828	1.252178	1.062212	2.045915	2.154315	2.045915	2.154315	2.268200	1.194828	1.252178	1.194828	1.252178	1.0	1.0
00002	00003	00042	00001	1.236351	1.295694	1.236351	1.295694	0.020055	2.117014	2.239539	2.117014	2.239539	2.347024	1.236351	1.295694	1.236351	1.295694	1.0	1.0
00003	00003	00042	00001	1.262073	1.322650	1.262073	1.322650	0.062082	2.161059	2.286123	2.161059	2.286123	2.395854	1.262073	1.322650	1.262073	1.322650	1.0	1.0
00001	00004	00042	00001	1.216808	1.275213	1.216808	1.275213	1.088125	2.083552	2.204130	2.083552	2.204130	2.309926	1.216808	1.275213	1.216808	1.275213	1.0	1.0
00002	00004	00042	00001	1.259094	1.319529	1.259094	1.319529	2.057215	2.155958	2.280728	2.155958	2.280728	2.390199	1.259094	1.319529	1.259094	1.319529	1.0	1.0
00003	00004	00042	00001	1.285290	1.346982	1.285290	1.346982	2.100016	2.200813	2.328178	2.200813	2.328178	2.439927	1.285290	1.346982	1.285290	1.346982	1.0	1.0
00001	00005	00042	00001	1.238267	1.297702	1.238267	1.297702	2.023185	2.120295	2.243000	2.120295	2.243000	2.350661	1.238267	1.297702	1.238267	1.297702	1.0	1.0
00002	00005	00042	00001	1.281508	1.342799	1.281508	1.342799	2.093404	2.193979	2.320948	2.193979	2.320948	2.432950	1.281508	1.342799	1.281508	1.342799	1.0	1.0
00003	00005	00042	00001	1.307956	1.370736	1.307956	1.370736	2.137049	2.239625	2.369236	2.239625	2.369236	2.482956	1.307956	1.370736	1.307956	1.370736	1.0	1.0
00001	00006	00042	00001	1.259467	1.319919	1.259467	1.319919	2.057824	2.156596	2.281402	2.156596	2.281402	2.390906	1.259467	1.319919	1.259467	1.319919	1.0	1.0
00002	00006	00042	00001	1.303235	1.365788	1.303235	1.365788	2.129336	2.231541	2.360684	2.231541	2.360684	2.473994	1.303235	1.365788	1.303235	1.365788	1.0	1.0
00003	00006	00042	00001	1.330349	1.394204	1.330349	1.394204	2.173637	2.277969	2.409799	2.277969	2.409799	2.525465	1.330349	1.394204	1.330349	1.394204	1.0	1.0
00001	00007	00042	00001	1.280276	1.341727	1.280276	1.341727	2.091823	2.192227	2.319096	2.192227	2.319096	2.430409	1.280276	1.341727	1.280276	1.341727	1.0	1.0
00002	00007	00042	00001	1.324767	1.388354	1.324767	1.388354	2.164517	2.268411	2.399688	2.268411	2.399688	2.514869	1.324767	1.388354	1.324767	1.388354	1.0	1.0
00003	00007	00042	00001	1.352320	1.417239	1.352320	1.417239	2.209550	2.315605	2.449513	2.315605	2.449513	2.567191	1.352320	1.417239	1.352320	1.417239	1.0	1.0
00001	00001	00043	00001	1.095541	1.095541	1.095541	1.095541	1.729657	1.729657	1.897569	1.729657	1.897569	1.897569	1.095541	1.095541	1.095541	1.095541	1.0	1.0
00002	00001	00043	00001	1.133613	1.133613	1.133613	1.133613	1.789765	1.789765	1.963512	1.789765	1.963512	1.963512	1.133613	1.133613	1.133613	1.133613	1.0	1.0
00003	00001	00043	00001	1.157198	1.157198	1.157198	1.157198	1.827001	1.827001	2.004363	1.827001	2.004363	2.004363	1.157198	1.157198	1.157198	1.157198	1.0	1.0
00001	00002	00043	00001	1.172823	1.229117	1.172823	1.229117	1.851670	1.940547	2.031427	1.940547	2.031427	2.128932	1.172823	1.229117	1.172823	1.229117	1.0	1.0
00002	00002	00043	00001	1.213580	1.271831	1.213580	1.271831	1.916018	2.007985	2.102022	2.007985	2.102022	2.202916	1.213580	1.271831	1.213580	1.271831	1.0	1.0
00003	00002	00043	00001	1.238829	1.298291	1.238829	1.298291	1.955881	2.049761	2.145755	2.049761	2.145755	2.248748	1.238829	1.298291	1.238829	1.298291	1.0	1.0
00001	00003	00043	00001	1.195067	1.252428	1.195067	1.252428	1.886789	1.977352	2.069955	1.977352	2.069955	2.169310	1.195067	1.252428	1.195067	1.252428	1.0	1.0
00002	00003	00043	00001	1.239552	1.299952	1.239552	1.299952	1.957394	2.046068	2.141988	2.046068	2.141988	2.244697	1.239552	1.299952	1.239552	1.299952	1.0	1.0
00003	00003	00043	00001	1.262325	1.322915	1.262325	1.322915	1.992977	2.088637	2.186451	2.088637	2.186451	2.291398	1.262325	1.322915	1.262325	1.322915	1.0	1.0
00001	00004	00043	00001	1.217051	1.275468	1.217051	1.275468	1.921498	2.013727	2.108034	2.013727	2.108034	2.209216	1.217051	1.275468	1.217051	1.275468	1.0	1.0
00002	00004	00043	00001	1.259346	1.319792	1.259346	1.319792	1.988279	2.083707	2.181291	2.083707	2.181291	2.285990	1.259346	1.319792	1.259346	1.319792	1.0	1.0
00003	00004	00043	00001	1.285546	1.347251	1.285546	1.347251	2.029639	2.127059	2.226673	2.127059	2.226673	2.333550	1.285546	1.347251	1.285546	1.347251	1.0	1.0
00001	00005	00043	00001	1.238514	1.297961	1.238514	1.297961	1.065384	2.049239	2.145209	2.049239	2.145209	2.248176	1.238514	1.297961	1.238514	1.297961	1.0	1.0
00002	00005	00043	00001	1.281554	1.343067	1.281554	1.343067	0.023338	2.120454	2.219758	2.120454	2.219758	2.326303	1.281554	1.343067	1.281554	1.343067	1.0	1.0
00003	00005	00043	00001	1.308217	1.371009	1.308217	1.371009	2.065432	2.164570	2.265940	2.164570	2.265940	2.374702	1.308217	1.371009	1.308217	1.371009	1.0	1.0
00001	00006	00043	00001	1.259718	1.320183	1.259718	1.320183	1.968861	2.064324	2.181936	2.064324	2.181936	2.286066	1.259718	1.320183	1.259718	1.320183	1.0	1.0
00002	00006	00043	00001	1.303495	1.366061	1.303495	1.366061	2.057977	2.156757	2.257762	2.156757	2.257762	2.366131	1.303495	1.366061	1.303495	1.366061	1.0	1.0
00003	00006	00043	00001	1.330615	1.394482	1.330615	1.394482	2.100794	2.201629	2.304735	2.201629	2.304735	2.415359	1.330615	1.394482	1.330615	1.394482	1.0	1.0
00001	00007	00043	00001	1.280531	1.341995	1.280531	1.341995	2.021721	2.118761	2.217986	2.118761	2.217986	2.324446	1.280531	1.341995	1.280531	1.341995	1.0	1.0
00002	00007	00043	00001	1.325032	1.388631	1.325032	1.388631	2.001979	2.192391	2.205065	2.192391	2.205065	2.405225	1.325032	1.388631	1.325032	1.388631	1.0	1.0
00003	00007	00043	00001	1.352599	1.417522	1.352599	1.417522	2.135503	2.238004	2.342814	2.238004	2.342814	2.455265	1.352599	1.417522	1.352599	1.417522	1.0	1.0
00001	00001	00044	00001	1.095946	1.095946	1.095946	1.095946	1.644123	1.644123	1.774093	1.644123	1.774093	1.774093	1.095946	1.095946	1.095946	1.095946	1.0	1.0
00002	00001	00044	00001	1.134031	1.134031	1.134031	1.134031	1.701259	1.701259	1.835745	1.701259	1.835745	1.835745	1.134031	1.134031	1.134031	1.134031	1.0	1.0
00003	00001	00044	00001	1.157625	1.157625	1.157625	1.157625	1.736654	1.736654	1.873938	1.736654	1.873938	1.873938	1.157625	1.157625	1.157625	1.157625	1.0	1.0
00001	00002	00044	00001	1.173256	1.229570	1.173256	1.229570	1.760103	1.844585	1.809241	1.844585	1.809241	1.990402	1.173256	1.229570	1.173256	1.229570	1.0	1.0
00002	00002	00044	00001	1.214028	1.272300	1.214028	1.272300	1.821269	1.908688	1.965242	1.908688	1.965242	2.059571	1.214028	1.272300	1.214028	1.272300	1.0	1.0
00003	00002	00044	00001	1.239286	1.298770	1.239286	1.298770	1.859161	1.948398	2.006129	1.948398	2.006129	2.102421	1.239286	1.298770	1.239286	1.298770	1.0	1.0
00001	00003	00044	00001	1.195508	1.252890	1.195508	1.252890	1.793485	1.879570	1.935262	1.879570	1.935262	2.028152	1.195508	1.252890	1.195508	1.252890	1.0	1.0
00002	00003	00044	00001	1.237054	1.296430	1.237054	1.296430	1.855812	1.944888	2.002515	1.944888	2.002515	2.098633	1.237054	1.296430	1.237054	1.296430	1.0	1.0
00003	00003	00044	00001	1.262791	1.323403	1.262791	1.323403	1.894422	1.985352	2.044178	1.985352	2.044178	2.142295	1.262791	1.323403	1.262791	1.323403	1.0	1.0
00001	00004	00044	00001	1.217500	1.275938	1.217500	1.275938	1.825478	1.914146	1.970863	1.914146	1.970863	2.065461	1.217500	1.275938	1.217500	1.275938	1.0	1.0
00002	00004	00044	00001	1.259810	1.320279	1.259810	1.320279	1.889951	1.980666	2.039353	1.980666	2.039353	2.137239	1.259810	1.320279	1.259810	1.320279	1.0	1.0
00003	00004	00044	00001	1.286021	1.347748	1.286021	1.347748	1.929272	2.021874	2.081782	2.021874	2.081782	2.181705	1.286021	1.347748	1.286021	1.347748	1.0	1.0
00001	00005	00044	00001	1.238971	1.298440	1.238971	1.298440	1.858688	1.947902	2.005619	1.947902	2.005619	2.101886	1.238971	1.298440	1.238971	1.298440	1.0	1.0
00002	00005	00044	00001	1.282027	1.343563	1.282027	1.343563	1.923280	2.015595	2.075317	2.015595	2.075317	2.174930	1.282027	1.343563	1.282027	1.343563	1.0	1.0
00003	00005	00044	00001	1.308700	1.371515	1.308700	1.371515	1.963294	2.057530	2.118404	2.057530	2.118404	2.220179	1.308700	1.371515	1.308700	1.371515	1.0	1.0
00001	00006	00044	00001	1.260183	1.320670	1.260183	1.320670	1.890519	1.981252	2.039955	1.981252	2.039955	2.137871	1.260183	1.320670	1.260183	1.320670	1.0	1.0
00002	00006	00044	00001	1.303976	1.366565	1.303976	1.366565	1.956208	2.050103	2.110848	2.050103	2.110848	2.212166	1.303976	1.366565	1.303976	1.366565	1.0	1.0
00003	00006	00044	00001	1.331106	1.394997	1.331106	1.394997	1.996597	2.092756	2.154764	2.092756	2.154764	2.258190	1.331106	1.394997	1.331106	1.394997	1.0	1.0
00001	00007	00044	00001	1.281004	1.342490	1.281004	1.342490	1.921745	2.013986	2.073661	2.013986	2.073661	2.173193	1.281004	1.342490	1.281004	1.342490	1.0	1.0
00002	00007	00044	00001	1.325521	1.389144	1.325521	1.389144	1.988529	2.083975	2.145724	2.083975	2.145724	2.248715	1.325521	1.389144	1.325521	1.389144	1.0	1.0
00003	00007	00044	00001	1.353098	1.418045	1.353098	1.418045	2.029900	2.127332	2.190366	2.127332	2.190366	2.295500	1.353098	1.418045	1.353098	1.418045	1.0	1.0
00001	00001	00045	00001	1.099014	1.099014	1.099014	1.099014	1.820663	1.820663	2.024354	1.820663	2.024354	2.024354	1.099014	1.099014	1.099014	1.099014	1.0	1.0
00002	00001	00045	00001	1.137206	1.137206	1.137206	1.137206	1.883934	1.883934	2.094704	1.883934	2.094704	2.094704	1.137206	1.137206	1.137206	1.137206	1.0	1.0
00003	00001	00045	00001	1.160866	1.160866	1.160866	1.160866	1.923129	1.923129	2.138284	1.923129	2.138284	2.138284	1.160866	1.160866	1.160866	1.160866	1.0	1.0
00001	00002	00045	00001	1.176541	1.233013	1.176541	1.233013	1.949096	2.042650	2.167156	2.042650	2.167156	2.271176	1.176541	1.233013	1.176541	1.233013	1.0	1.0
00002	00002	00045	00001	1.217427	1.275862	1.217427	1.275862	2.016830	2.113635	2.242468	2.113635	2.242468	2.350103	1.217427	1.275862	1.217427	1.275862	1.0	1.0
00003	00002	00045	00001	1.242756	1.302406	1.242756	1.302406	2.058790	2.157609	2.289123	2.157609	2.289123	2.398997	1.242756	1.302406	1.242756	1.302406	1.0	1.0
00001	00003	00045	00001	1.198855	1.256398	1.198855	1.256398	1.986063	2.081391	2.208259	2.081391	2.208259	2.314252	1.198855	1.256398	1.198855	1.256398	1.0	1.0
00002	00003	00045	00001	1.240517	1.300060	1.240517	1.300060	2.055082	2.153722	2.284999	2.153722	2.284999	2.394676	1.240517	1.300060	1.240517	1.300060	1.0	1.0
00003	00003	00045	00001	1.266326	1.327108	1.266326	1.327108	2.097838	2.198531	2.332539	2.198531	2.332539	2.444497	1.266326	1.327108	1.266326	1.327108	1.0	1.0
00001	00004	00045	00001	1.220909	1.279511	1.220909	1.279511	2.022508	2.119680	2.248881	2.119680	2.248881	2.356824	1.220909	1.279511	1.220909	1.279511	1.0	1.0
00002	00004	00045	00001	1.263127	1.323976	1.263127	1.323976	2.092886	2.193342	2.322033	2.193342	2.322033	2.438728	1.263127	1.323976	1.263127	1.323976	1.0	1.0
00003	00004	00045	00001	1.289621	1.351521	1.289621	1.351521	2.136429	2.238974	2.375447	2.238974	2.375447	2.485621	1.289621	1.351521	1.289621	1.351521	1.0	1.0
00001	00005	00045	00001	1.242449	1.302075	1.242449	1.302075	2.058267	2.157060	2.288549	2.157060	2.288549	2.398387	1.242449	1.302075	1.242449	1.302075	1.0	1.0
00002	00005	00045	00001	1.285616	1.347324	1.285616	1.347324	2.129795	2.232022	2.368071	2.232022	2.368071	2.481735	1.285616	1.347324	1.285616	1.347324	1.0	1.0
00003	00005	00045	00001	1.312364	1.375355	1.312364	1.375355	2.174195	2.278459	2.417339	2.278459	2.417339	2.533367	1.312364	1.375355	1.312364	1.375355	1.0	1.0
00001	00006	00045	00001	1.263711	1.324367	1.263711	1.324367	2.093505	2.193991	2.327722	2.193991	2.327722	2.439449	1.263711	1.324367	1.263711	1.324367	1.0	1.0
00002	00006	00045	00001	1.307627	1.370391	1.307627	1.370391	2.166258	2.270235	2.408614	2.270235	2.408614	2.524224	1.307627	1.370391	1.307627	1.370391	1.0	1.0
00003	00006	00045	00001	1.334832	1.398902	1.334832	1.398902	2.211337	2.317468	2.458725	2.317468	2.458725	2.576740	1.334832	1.398902	1.334832	1.398902	1.0	1.0
00001	00007	00045	00001	1.284550	1.346249	1.284550	1.346249	2.128094	2.230240	2.366180	2.230240	2.366180	2.479754	1.284550	1.346249	1.284550	1.346249	1.0	1.0
00002	00007	00045	00001	1.329232	1.393033	1.329232	1.393033	2.048409	2.307274	2.448409	2.307274	2.448409	2.560629	1.329232	1.393033	1.329232	1.393033	1.0	1.0
00003	00007	00045	00001	1.356886	1.422015	1.356886	1.422015	2.247863	2.355757	2.499348	2.355757	2.499348	2.619313	1.356886	1.422015	1.356886	1.422015	1.0	1.0
00001	00001	00046	00001	1.102068	1.102068	1.102068	1.102068	1.800955	1.800955	1.992422	1.992422	1.992422	1.992422	1.102068	1.102068	1.102068	1.102068	1.0	1.0
00002	00001	00046	00001	1.140367	1.140367	1.140367	1.140367	1.863541	1.863541	2.061662	1.863541	2.061662	2.061662	1.140367	1.140367	1.140367	1.140367	1.0	1.0
00003	00001	00046	00001	1.164092	1.164092	1.164092	1.164092	1.902312	1.902312	2.104555	1.902312	2.104555	2.104555	1.164092	1.164092	1.164092	1.164092	1.0	1.0
00001	00002	00046	00001	1.179810	1.236439	1.179810	1.236439	1.927998	2.020539	2.132972	2.020539	2.132972	2.235351	1.179810	1.236439	1.179810	1.236439	1.0	1.0
00002	00002	00046	00001	1.220810	1.279407	1.220810	1.279407	1.994999	2.090756	2.207095	2.090756	2.207095	2.313033	1.220810	1.279407	1.220810	1.279407	1.0	1.0
00003	00002	00046	00001	1.246299	1.306026	1.246299	1.306026	2.036505	2.134254	2.253315	2.134254	2.253315	2.361156	1.246299	1.306026	1.246299	1.306026	1.0	1.0
00001	00003	00046	00001	1.202186	1.259890	1.202186	1.259890	1.964564	2.058861	2.173426	2.058861	2.173426	2.277747	1.202186	1.259890	1.202186	1.259890	1.0	1.0
00002	00003	00046	00001	1.243964	1.303673	1.243964	1.303673	2.032836	2.130409	2.248956	2.130409	2.248956	2.356902	1.243964	1.303673	1.243964	1.303673	1.0	1.0
00003	00003	00046	00001	1.269845	1.330796	1.269845	1.330796	2.075129	2.174733	2.295745	2.174733	2.295745	2.405938	1.269845	1.330796	1.269845	1.330796	1.0	1.0
00001	00004	00046	00001	1.224302	1.283066	1.224302	1.283066	2.000704	2.096735	2.213408	2.096735	2.213408	2.319648	1.224302	1.283066	1.224302	1.283066	1.0	1.0
00002	00004	00046	00001	1.266848	1.327655	1.266848	1.327655	2.070232	2.169600	2.290327	2.169600	2.290327	2.400260	1.266848	1.327655	1.266848	1.327655	1.0	1.0
00003	00004	00046	00001	1.293205	1.355277	1.293205	1.355277	2.113303	2.214739	2.337978	2.214739	2.337978	2.450197	1.293205	1.355277	1.293205	1.355277	1.0	1.0
00001	00005	00046	00001	1.245850	1.305693	1.245850	1.305693	2.035987	2.133711	2.252441	2.133711	2.252441	2.360555	1.245850	1.305693	1.245850	1.305693	1.0	1.0
00002	00005	00046	00001	1.289189	1.351068	1.289189	1.351068	2.105741	2.207861	2.330717	2.207861	2.330717	2.442588	1.289189	1.351068	1.289189	1.351068	1.0	1.0
00003	00005	00046	00001	1.316011	1.379177	1.316011	1.379177	2.150571	2.253796	2.379208	2.253796	2.379208	2.493406	1.316011	1.379177	1.316011	1.379177	1.0	1.0
00001	00006	00046	00001	1.267223	1.328048	1.267223	1.328048	2.070844	2.170242	2.291005	2.170242	2.291005	2.400969	1.267223	1.328048	1.267223	1.328048	1.0	1.0
00002	00006	00046	00001	1.311261	1.374199	1.311261	1.374199	2.142809	2.245661	2.370621	2.245661	2.370621	2.484407	1.311261	1.374199	1.311261	1.374199	1.0	1.0
00003	00006	00046	00001	1.338542	1.402790	1.338542	1.402790	2.187301	2.292382	2.419942	2.292382	2.419942	2.536095	1.338542	1.402790	1.338542	1.402790	1.0	1.0
00001	00007	00046	00001	1.288169	1.349990	1.288169	1.349990	2.105059	2.206099	2.328857	2.206099	2.328857	2.440638	1.288169	1.349990	1.288169	1.349990	1.0	1.0
00002	00007	00046	00001	1.332926	1.396904	1.332926	1.396904	2.178213	2.282764	2.400788	2.282764	2.400788	2.525454	1.332926	1.396904	1.332926	1.396904	1.0	1.0
00003	00007	00046	00001	1.360657	1.425967	1.360657	1.425967	2.222257	2.330257	2.469024	2.330257	2.469024	2.597997	1.360657	1.425967	1.360657	1.425967	1.0	1.0
00001	00001	00047	00001	1.106960	1.106960	1.106960	1.106960	1.848502	1.848502	2.055042	1.848502	2.055042	2.055042	1.106960	1.106960	1.106960	1.106960	1.0	1.0
00002	00001	00047	00001	1.145428	1.145428	1.145428	1.145428	1.912740	1.912740	2.126458	1.912740	2.126458	2.126458	1.145428	1.145428	1.145428	1.145428	1.0	1.0
00003	00001	00047	00001	1.169259	1.169259	1.169259	1.169259	1.952535	1.952535	2.170699	1.952535	2.170699	2.170699	1.169259	1.169259	1.169259	1.169259	1.0	1.0
00001	00002	00047	00001	1.185047	1.241927	1.185047	1.241927	1.978899	2.073883	2.200009	2.073883	2.200009	2.305606	1.185047	1.241927	1.185047	1.241927	1.0	1.0
00002	00002	00047	00001	1.226229	1.285086	1.226229	1.285086	2.047669	2.145954	2.275463	2.145954	2.275463	2.385729	1.226229	1.285086	1.226229	1.285086	1.0	1.0
00003	00002	00047	00001	1.251741	1.311823	1.251741	1.311823	2.090271	2.190601	2.323824	2.190601	2.323824	2.435365	1.251741	1.311823	1.251741	1.311823	1.0	1.0
00001	00003	00047	00001	1.207523	1.265482	1.207523	1.265482	2.016131	2.113217	2.241734	2.113217	2.241734	2.349334	1.207523	1.265482	1.207523	1.265482	1.0	1.0
00002	00003	00047	00001	1.249485	1.309459	1.249485	1.309459	2.086505	2.186654	2.319638	2.186654	2.319638	2.430977	1.249485	1.309459	1.249485	1.309459	1.0	1.0
00003	00003	00047	00001	1.275482	1.336703	1.275482	1.336703	2.129915	2.232148	2.367898	2.232148	2.367898	2.481554	1.275482	1.336703	1.275482	1.336703	1.0	1.0
00001	00004	00047	00001	1.229736	1.288761	1.229736	1.288761	2.053525	2.152091	2.282973	2.152091	2.282973	2.392552	1.229736	1.288761	1.229736	1.288761	1.0	1.0
00002	00004	00047	00001	1.272471	1.333548	1.272471	1.333548	2.124888	2.226880	2.362310	2.226880	2.362310	2.475697	1.272471	1.333548	1.272471	1.333548	1.0	1.0
00003	00004	00047	00001	1.298945	1.361292	1.298945	1.361292	2.169097	2.273210	2.411458	2.273210	2.411458	2.527204	1.298945	1.361292	1.298945	1.361292	1.0	1.0
00001	00005	00047	00001	1.251422	1.311489	1.251422	1.311489	2.089739	2.190043	2.323233	2.190043	2.323233	2.434745	1.251422	1.311489	1.251422	1.311489	1.0	1.0
00002	00005	00047	00001	1.294911	1.357065	1.294911	1.357065	2.162361	2.266151	2.403969	2.266151	2.403969	2.519356	1.294911	1.357065	1.294911	1.357065	1.0	1.0
00003	00005	00047	00001	1.321852	1.385299	1.321852	1.385299	2.207349	2.313298	2.453984	2.313298	2.453984	2.571772	1.321852	1.385299	1.321852	1.385299	1.0	1.0
00001	00006	00047	00001	1.279248	1.339942	1.279248	1.339942	2.135517	2.237538	2.373509	2.237538	2.373509	2.486429	1.279248	1.339942	1.279248	1.339942	1.0	1.0
00002	00006	00047	00001	1.317081	1.380299	1.317081	1.380299	2.199382	2.304949	2.445127	2.304949	2.445127	2.562489	1.317081	1.380299	1.317081	1.380299	1.0	1.0
00003	00006	00047	00001	1.344483	1.409016	1.344483	1.409016	2.245140	2.352903	2.495908	2.352903	2.495908	2.615802	1.344483	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00049	00001	1.112005	1.112005	1.112005	1.112005	1.899398	1.899398	2.122298	1.899398	2.122298	2.122298	1.112005	1.112005	1.112005	1.112005	1.0	1.0
00002	00001	00049	00001	1.150649	1.150649	1.150649	1.150649	1.965405	1.965405	2.196051	1.965405	2.196051	2.196051	1.150649	1.150649	1.150649	1.150649	1.0	1.0
00003	00001	00049	00001	1.174588	1.174588	1.174588	1.174588	2.006295	2.006295	2.241740	2.006295	2.241740	2.241740	1.174588	1.174588	1.174588	1.174588	1.0	1.0
00001	00002	00049	00001	1.190448	1.247588	1.190448	1.247588	2.033385	2.130984	2.272099	2.130984	2.272099	2.381062	1.190448	1.247588	1.190448	1.247588	1.0	1.0
00002	00002	00049	00001	1.231818	1.290943	1.231818	1.290943	2.104048	2.205040	2.350965	2.205040	2.350965	2.463808	1.231818	1.290943	1.231818	1.290943	1.0	1.0
00003	00002	00049	00001	1.257446	1.317801	1.257446	1.317801	2.147823	2.250915	2.399877	2.250915	2.399877	2.515067	1.257446	1.317801	1.257446	1.317801	1.0	1.0
00001	00003	00049	00001	1.213026	1.271249	1.213026	1.271249	2.071950	2.171401	2.315100	2.171401	2.315100	2.426222	1.213026	1.271249	1.213026	1.271249	1.0	1.0
00002	00003	00049	00001	1.255181	1.315427	1.255181	1.315427	2.143954	2.246861	2.395554	2.246861	2.395554	2.510537	1.255181	1.315427	1.255181	1.315427	1.0	1.0
00003	00003	00049	00001	1.281295	1.342795	1.281295	1.342795	2.188559	2.293607	2.445393	2.293607	2.445393	2.562768	1.281295	1.342795	1.281295	1.342795	1.0	1.0
00001	00004	00049	00001	1.235341	1.294635	1.235341	1.294635	2.110365	2.211346	2.357688	2.211346	2.357688	2.470854	1.235341	1.294635	1.235341	1.294635	1.0	1.0
00002	00004	00049	00001	1.278271	1.339626	1.278271	1.339626	2.183304	2.288193	2.439633	2.288193	2.439633	2.556720	1.278271	1.339626	1.278271	1.339626	1.0	1.0
00003	00004	00049	00001	1.304865	1.367497	1.304865	1.367497	2.228819	2.335799	2.490378	2.335799	2.490378	2.609913	1.304865	1.367497	1.304865	1.367497	1.0	1.0
00001	00005	00049	00001	1.257126	1.317466	1.257126	1.317466	2.147277	2.250343	2.399266	2.250343	2.399266	2.514427	1.257126	1.317466	1.257126	1.317466	1.0	1.0
00002	00005	00049	00001	1.300813	1.363250	1.300813	1.363250	2.221898	2.328546	2.482645	2.328546	2.482645	2.601808	1.300813	1.363250	1.300813	1.363250	1.0	1.0
00003	00005	00049	00001	1.327876	1.391613	1.327876	1.391613	2.268125	2.376991	2.534296	2.376991	2.534296	2.655939	1.327876	1.391613	1.327876	1.391613	1.0	1.0
00001	00006	00049	00001	1.278649	1.340022	1.278649	1.340022	2.184039	2.288870	2.440343	2.288870	2.440343	2.557476	1.278649	1.340022	1.278649	1.340022	1.0	1.0
00002	00006	00049	00001	1.328084	1.386590	1.328084	1.386590	2.269938	2.368412	2.525149	2.368412	2.525149	2.646353	1.328084	1.386590	1.328084	1.386590	1.0	1.0
00003	00006	00049	00001	1.356911	1.415438	1.356911	1.415438	2.316995	2.417687	2.577685	2.417687	2.577685	2.701410	1.356911	1.415438	1.356911	1.415438	1.0	1.0
00001	00007	00049	00001	1.299775	1.362162	1.299775	1.362162	2.220134	2.326687	2.480665	2.326687	2.480665	2.599731	1.299775	1.362162	1.299775	1.362162	1.0	1.0
00002	00007	00049	00001	1.344944	1.409499	1.344944	1.409499	2.297277	2.407543	2.566870	2.407543	2.566870	2.690076	1.344944	1.409499	1.344944	1.409499	1.0	1.0
00003	00007	00049	00001	1.372925	1.438824	1.372925	1.438824	2.345072	2.457632	2.620273	2.457632	2.620273	2.746043	1.372925	1.438824	1.372925	1.438824	1.0	1.0
00001	00001	00050	00001	1.124996	1.124996	1.124996	1.124996	1.978131	1.978131	2.220241	1.978131	2.220241	2.220241	1.124996	1.124996	1.124996	1.124996	1.0	1.0
00002	00001	00050	00001	1.164091	1.164091	1.164091	1.164091	2.046875	2.046875	2.297308	2.046875	2.297308	2.297398	1.164091	1.164091	1.164091	1.164091	1.0	1.0
00003	00001	00050	00001	1.188310	1.188310	1.188310	1.188310	2.089460	2.089460	2.345195	2.089460	2.345195	2.345195	1.188310	1.188310	1.188310	1.188310	1.0	1.0
00001	00002	00050	00001	1.204355	1.262162	1.204355	1.262162	2.117573	2.219318	2.376861	2.219318	2.376861	2.490947	1.204355	1.262162	1.204355	1.262162	1.0	1.0
00002	00002	00050	00001	1.245298	1.306025	1.245298	1.306025	2.191304	2.296443	2.456461	2.296443	2.456461	2.577511	1.245298	1.306025	1.245298	1.306025	1.0	1.0
00003	00002	00050	00001	1.272136	1.333196	1.272136	1.333196	2.236855	2.344220	2.510630	2.344220	2.510630	2.631136	1.272136	1.333196	1.272136	1.333196	1.0	1.0
00001	00003	00050	00001	1.227197	1.286101	1.227197	1.286101	2.157837	2.261410	2.421941	2.261410	2.421941	2.538190	1.227197	1.286101	1.227197	1.286101	1.0	1.0
00002	00003	00050	00001	1.269844	1.330795	1.269844	1.330795	2.232825	2.339997	2.506107	2.339997	2.506107	2.626396	1.269844	1.330795	1.269844	1.330795	1.0	1.0
00003	00003	00050	00001	1.206263	1.358482	1.206263	1.358482	2.279279	2.388681	2.558247	2.388681	2.558247	2.681039	1.206263	1.358482	1.206263	1.358482	1.0	1.0
00001	00004	00050	00001	1.240772	1.309760	1.240772	1.309760	2.107532	2.303010	2.465404	2.303010	2.465404	2.584882	1.240772	1.309760	1.240772	1.309760	1.0	1.0
00002	00004	00050	00001	1.293204	1.355276	1.293204	1.355276	2.273909	2.383044	2.552209	2.383044	2.552209	2.674711	1.293204	1.355276	1.293204	1.355276	1.0	1.0
00003	00004	00050	00001	1.320109	1.383472	1.320109	1.383472	2.321208	2.432623	2.605308	2.432623	2.605308	2.730359	1.320109	1.383472	1.320109	1.383472	1.0	1.0
00001	00005	00050	00001	1.271812	1.332857	1.271812	1.332857	2.236286	2.343624	2.509991	2.343624	2.509991	2.630487	1.271812	1.332857	1.271812	1.332857	1.0	1.0
00002	00005	00050	00001	1.316010	1.379176	1.316010	1.379176	2.314000	2.425069	2.597217	2.425069	2.597217	2.721880	1.316010	1.379176	1.316010	1.379176	1.0	1.0
00003	00005	00050	00001	1.343389	1.407870	1.343389	1.407870	2.362143	2.475522	2.651252	2.475522	2.651252	2.778509	1.343389	1.407870	1.343389	1.407870	1.0	1.0
00001	00006	00050	00001	1.293586	1.355677	1.293586	1.355677	2.274572	2.383748	2.552964	2.383748	2.552964	2.675502	1.293586	1.355677	1.293586	1.355677	1.0	1.0
00002	00006	00050	00001	1.338541	1.402789	1.338541	1.402789	2.353617	2.466588	2.641683	2.466588	2.641683	2.768480	1.338541	1.402789	1.338541	1.402789	1.0	1.0
00003	00006	00050	00001	1.365389	1.431974	1.365389	1.431974	2.402584	2.517905	2.696544	2.517905	2.696544	2.826079	1.365389	1.431974	1.365389	1.431974	1.0	1.0
00001	00007	00050	00001	1.314959	1.378075	1.314959	1.378075	2.312153	2.423133	2.595144	2.423133	2.595144	2.719707	1.314959	1.378075	1.314959	1.378075	1.0	1.0
00002	00007	00050	00001	1.360556	1.425965	1.360556	1.425965	2.392504	2.507341	2.685328	2.507341	2.685328	2.814221	1.360556	1.425965	1.360556	1.425965	1.0	1.0
00003	00007	00050	00001	1.388964	1.455633	1.388964	1.455633	2.442280	2.559506	2.741198	2.559506	2.741198	2.872771	1.388964	1.455633	1.388964	1.455633	1.0	1.0
00001	00001	00051	00001	1.125174	1.125174	1.125174	1.125174	1.940996	1.940996	2.166629	1.940996	2.166629	2.166629	1.125174	1.125174	1.125174	1.125174	1.0	1.0
00002	00001	00051	00001	1.164275	1.164275	1.164275	1.164275	2.008449	2.008449	2.241923	2.008449	2.241923	2.241923	1.164275	1.164275	1.164275	1.164275	1.0	1.0
00003	00001	00051	00001	1.188498	1.188498	1.188498	1.188498	2.050235	2.050235	2.288566	2.050235	2.288566	2.288566	1.188498	1.188498	1.188498	1.188498	1.0	1.0
00001	00002	00051	00001	1.204546	1.262362	1.204546	1.262362	2.077918	2.177655	2.319467	2.177655	2.319467	2.430798	1.204546	1.262362	1.204546	1.262362	1.0	1.0
00002	00002	00051	00001	1.246406	1.306231	1.246406	1.306231	2.150129	2.253332	2.400072	2.253332	2.400072	2.515272	1.246406	1.306231	1.246406	1.306231	1.0	1.0
00003	00002	00051	00001	1.272337	1.333407	1.272337	1.333407	2.194863	2.300213	2.450006	2.300213	2.450006	2.567603	1.272337	1.333407	1.272337	1.333407	1.0	1.0
00001	00003	00051	00001	1.227391	1.286304	1.227391	1.286304	2.117928	2.218957	2.362458	2.218957	2.362458	2.476901	1.227391	1.286304	1.227391	1.286304	1.0	1.0
00002	00003	00051	00001	1.270045	1.331005	1.270045	1.331005	2.190909	2.296069	2.445592	2.296069	2.445592	2.562977	1.270045	1.331005	1.270045	1.331005	1.0	1.0
00003	00003	00051	00001	1.296468	1.358697	1.296468	1.358697	2.236491	2.343839	2.496473	2.343839	2.496473	2.616300	1.296468	1.358697	1.296468	1.358697	1.0	1.0
00001	00004	00051	00001	1.249970	1.309967	1.249970	1.309967	2.156278	2.259776	2.406936	2.259776	2.406936	2.522466	1.249970	1.309967	1.249970	1.309967	1.0	1.0
00002	00004	00051	00001	1.293408	1.355490	1.293408	1.355490	2.231212	2.338307	2.490581	2.338307	2.490581	2.610125	1.293408	1.355490	1.293408	1.355490	1.0	1.0
00003	00004	00051	00001	1.320318	1.383691	1.320318	1.383691	2.277633	2.386956	2.542398	2.386956	2.542398	2.664429	1.320318	1.383691	1.320318	1.383691	1.0	1.0
00001	00005	00051	00001	1.272019	1.333068	1.272019	1.333068	2.194304	2.299628	2.449388	2.299628	2.449388	2.566949	1.272019	1.333068	1.272019	1.333068	1.0	1.0
00002	00005	00051	00001	1.316218	1.379394	1.316218	1.379394	2.270580	2.379543	2.534503	2.379543	2.534503	2.656155	1.316218	1.379394	1.316218	1.379394	1.0	1.0
00003	00005	00051	00001	1.343802	1.408093	1.343802	1.408093	2.317799	2.429050	2.587239	2.429050	2.587239	2.711416	1.343802	1.408093	1.343802	1.408093	1.0	1.0
00001	00006	00051	00001	1.293791	1.355891	1.293791	1.355891	2.231872	2.338999	2.491318	2.338999	2.491318	2.610897	1.293791	1.355891	1.293791	1.355891	1.0	1.0
00002	00006	00051	00001	1.338752	1.403010	1.338752	1.403010	2.309433	2.420283	2.577895	2.420283	2.577895	2.701630	1.338752	1.403010	1.338752	1.403010	1.0	1.0
00003	00006	00051	00001	1.366605	1.432200	1.366605	1.432200	2.357481	2.470637	2.631528	2.470637	2.631528	2.757838	1.366605	1.432200	1.366605	1.432200	1.0	1.0
00001	00007	00051	00001	1.315167	1.378293	1.315167	1.378293	2.268747	2.377644	2.532479	2.377644	2.532479	2.654035	1.315167	1.378293	1.315167	1.378293	1.0	1.0
00002	00007	00051	00001	1.360871	1.426191	1.360871	1.426191	2.347509	2.460271	2.620487	2.460271	2.620487	2.746267	1.360871	1.426191	1.360871	1.426191	1.0	1.0
00003	00007	00051	00001	1.389184	1.455863	1.389184	1.455863	2.395432	2.511457	2.675006	2.511457	2.675006	2.803403	1.389184	1.455863	1.389184	1.455863	1.0	1.0
00001	00001	00052	00001	1.125330	1.125330	1.125330	1.125330	1.959834	1.959834	2.193537	1.959834	2.193537	2.193537	1.125330	1.125330	1.125330	1.125330	1.0	1.0
00002	00001	00052	00001	1.164437	1.164437	1.164437	1.164437	2.027942	2.027942	2.269765	2.027942	2.269765	2.269765	1.164437	1.164437	1.164437	1.164437	1.0	1.0
00003	00001	00052	00001	1.188663	1.188663	1.188663	1.188663	2.070133	2.070133	2.316988	2.070133	2.316988	2.316988	1.188663	1.188663	1.188663	1.188663	1.0	1.0
00001	00002	00052	00001	1.204713	1.262537	1.204713	1.262537	2.098985	2.198790	2.348273	2.198790	2.348273	2.460987	1.204713	1.262537	1.204713	1.262537	1.0	1.0
00002	00002	00052	00001	1.246579	1.306413	1.246579	1.306413	2.170997	2.275201	2.429879	2.275201	2.429879	2.546510	1.246579	1.306413	1.246579	1.306413	1.0	1.0
00003	00002	00052	00001	1.272514	1.333592	1.272514	1.333592	2.216164	2.322537	2.480433	2.322537	2.480433	2.599490	1.272514	1.333592	1.272514	1.333592	1.0	1.0
00001	00003	00052	00001	1.227562	1.286483	1.227562	1.286483	2.137877	2.240492	2.392811	2.240492	2.392811	2.507662	1.227562	1.286483	1.227562	1.286483	1.0	1.0
00002	00003	00052	00001	1.270221	1.331190	1.270221	1.331190	2.212172	2.318353	2.475965	2.318353	2.475965	2.594807	1.270221	1.331190	1.270221	1.331190	1.0	1.0
00003	00003	00052	00001	1.296648	1.358886	1.296648	1.358886	2.258196	2.366586	2.527477	2.366586	2.527477	2.476901	1.296648	1.358886	1.296648	1.358886	1.0	1.0
00001	00004	00052	00001	1.250144	1.310149	1.250144	1.310149	2.177205	2.281708	2.436828	2.281708	2.436828	2.553792	1.250144	1.310149	1.250144	1.310149	1.0	1.0
00002	00004	00052	00001	1.293588	1.355678	1.293588	1.355678	2.252867	2.361001	2.521512	2.361001	2.521512	2.642541	1.293588	1.355678	1.293588	1.355678	1.0	1.0
00003	00004	00052	00001	1.320501	1.383883	1.320501	1.383883	2.299738	2.410122	2.573972	2.410122	2.573972	2.697519	1.320501	1.383883	1.320501	1.383883	1.0	1.0
00001	00005	00052	00001	1.272190	1.333253	1.272190	1.333253	2.215600	2.321946	2.479802	2.321946	2.479802	2.598829	1.272190	1.333253	1.272190	1.333253	1.0	1.0
00002	00005	00052	00001	1.316401	1.379586	1.316401	1.379586	2.292596	2.402637	2.565979	2.402637	2.565979	2.689142	1.316401	1.379586	1.316401	1.379586	1.0	1.0
00003	00005	00052	00001	1.343788	1.408288	1.343788	1.408288	2.340294	2.452624	2.619364	2.452624	2.619364	2.745090	1.343788	1.408288	1.343788	1.408288	1.0	1.0
00001	00006	00052	00001	1.299971	1.356079	1.299971	1.356079	2.353539	2.361699	2.522258	2.361699	2.522258	2.643322	1.299971	1.356079	1.299971	1.356079	1.0	1.0
00002	00006	00052	00001	1.338938	1.403205	1.338938	1.403205	2.331847	2.443772	2.609010	2.443772	2.609010	2.735329	1.338938	1.403205	1.338938	1.403205	1.0	1.0
00003	00006	00052	00001	1.366795	1.432399	1.366795	1.432399	2.380361	2.494615	2.664219	2.494615	2.664219	2.792088	1.366795	1.432399	1.366795	1.432399	1.0	1.0
00001	00007	00052	00001	1.315350	1.378485	1.315350	1.378485	2.290766	2.400719	2.563931	2.400719	2.563931	2.686995	1.315350	1.378485	1.315350	1.378485	1.0	1.0
00002	00007	00052	00001	1.361060	1.426389	1.361060	1.426389	2.370374	2.484148	2.653031	2.484148	2.653031	2.780373	1.361060	1.426389	1.361060	1.426389	1.0	1.0
00003	00007	00052	00001	1.389377	1.456065	1.389377	1.456065	2.419689	2.535831	2.708228	2.535831	2.708228	2.838219	1.389377	1.456065	1.389377	1.456065	1.0	1.0
00001	00001	00053	00001	1.125889	1.125889	1.125889	1.125889	1.974889	1.974889	2.214525	1.974889	2.214525	2.214525	1.125889	1.125889	1.125889	1.125889	1.0	1.0
00002	00001	00053	00001	1.165016	1.165016	1.165016	1.165016	2.043520	2.043520	2.291484	2.043520	2.291484	2.291484	1.165016	1.165016	1.165016	1.165016	1.0	1.0
00003	00001	00053	00001	1.189254	1.189254	1.189254	1.189254	2.086035	2.086035	2.339158	2.086035	2.339158	2.339158	1.189254	1.189254	1.189254	1.189254	1.0	1.0
00001	00002	00053	00001	1.205312	1.263165	1.205312	1.263165	2.114200	2.215680	2.370742	2.215680	2.370742	2.484535	1.205312	1.263165	1.205312	1.263165	1.0	1.0
00002	00002	00053	00001	1.247198	1.307062	1.247198	1.307062	2.187673	2.292679	2.453129	2.292679	2.453129	2.570876	1.247198	1.307062	1.247198	1.307062	1.0	1.0
00003	00002	00053	00001	1.273146	1.334256	1.273146	1.334256	2.233188	2.340378	2.504167	2.340378	2.504167	2.624363	1.273146	1.334256	1.273146	1.334256	1.0	1.0
00001	00003	00053	00001	1.228172	1.287122	1.228172	1.287122	2.154300	2.257703	2.415706	2.257703	2.415706	2.531656	1.228172	1.287122	1.228172	1.287122	1.0	1.0
00002	00003	00053	00001	1.270853	1.331852	1.270853	1.331852	2.229165	2.336162	2.499656	2.336162	2.499656	2.619636	1.270853	1.331852	1.270853	1.331852	1.0	1.0
00003	00003	00053	00001	1.297209	1.359561	1.297209	1.359561	2.275549	2.384766	2.561861	2.384766	2.561861	2.674137	1.297209	1.359561	1.297209	1.359561	1.0	1.0
00001	00004	00053	00001	1.250755	1.310800	1.250755	1.310800	2.178239	2.282235	2.440145	2.282235	2.440145	2.558228	1.250755	1.310800	1.250755	1.310800	1.0	1.0
00002	00004	00053	00001	1.294231	1.356352	1.294231	1.356352	2.270137	2.379137	2.545439	2.379137	2.545439	2.667826	1.294231	1.356352	1.294231	1.356352	1.0	1.0
00003	00004	00053	00001	1.321158	1.384571	1.321158	1.384571	2.317403	2.428635	2.598601	2.428635	2.598601	2.723330	1.321158	1.384571	1.321158	1.384571	1.0	1.0
00001	00005	00053	00001	1.272822	1.333916	1.272822	1.333916	2.223620	2.339782	2.503530	2.339782	2.503530	2.623696	1.272822	1.333916	1.272822	1.333916	1.0	1.0
00002	00005	00053	00001	1.317055	1.380272	1.317055	1.380272	2.310207	2.421094	2.590531	2.421094	2.590531	2.714873	1.317055	1.380272	1.317055	1.380272	1.0	1.0
00003	00005	00053	00001	1.344456	1.408988	1.344456	1.408988	2.358271	2.471464	2.644427	2.471464	2.644427	2.771356	1.344456	1.408988	1.344456	1.408988	1.0	1.0
00001	00006	00053	00001	1.294614	1.356754	1.294614	1.356754	2.270844	2.379841	2.546302	2.379841	2.546302	2.668615	1.294614	1.356754	1.294614	1.356754	1.0	1.0
00002	00006	00053	00001	1.339604	1.403903	1.339604	1.403903	2.340759	2.452544	2.634883	2.452544	2.634883	2.761354	1.339604	1.403903	1.339604	1.403903	1.0	1.0
00003	00006	00053	00001	1.367474	1.433111	1.367474	1.433111	2.403263	2.513778	2.699702	2.513778	2.699702	2.818884	1.367474	1.433111	1.367474	1.433111	1.0	1.0
00001	00007	00053	00001	1.316004	1.379170	1.316004	1.379170	2.308363	2.419161	2.588463	2.419161	2.588463	2.712706	1.316004	1.379170	1.316004	1.379170	1.0	1.0
00002	00007	00053	00001	1.361737	1.427098	1.361737	1.427098	2.388582	2.503231	2.678417	2.503231	2.678417	2.806977	1.361737	1.427098	1.361737	1.427098	1.0	1.0
00003	00007	00053	00001	1.390068	1.456789	1.390068	1.456789	2.438277	2.555310	2.734141	2.555310	2.734141	2.865376	1.390068	1.456789	1.390068	1.456789	1.0	1.0
00001	00001	00054	00001	1.127050	1.127050	1.127050	1.127050	1.920622	1.920622	2.135123	1.920622	2.135123	2.135123	1.127050	1.127050	1.127050	1.127050	1.0	1.0
00002	00001	00054	00001	1.166217	1.166217	1.166217	1.166217	1.987367	1.987367	2.209322	1.987367	2.209322	2.209322	1.166217	1.166217	1.166217	1.166217	1.0	1.0
00003	00001	00054	00001	1.190480	1.190480	1.190480	1.190480	2.028714	2.028714	2.255287	2.028714	2.255287	2.255287	1.190480	1.190480	1.190480	1.190480	1.0	1.0
00001	00002	00054	00001	1.206554	1.264467	1.206554	1.264467	2.056107	2.154797	2.395739	2.154797	2.395739	2.395739	1.206554	1.264467	1.206554	1.264467	1.0	1.0
00002	00002	00054	00001	1.248184	1.308410	1.248184	1.308410	2.127560	2.229679	2.365172	2.229679	2.365172	2.478697	1.248184	1.308410	1.248184	1.308410	1.0	1.0
00003	00002	00054	00001	1.274459	1.335631	1.274459	1.335631	2.171824	2.276068	2.414379	2.276068	2.414379	2.530266	1.274459	1.335631	1.274459	1.335631	1.0	1.0
00001	00003	00054	00001	1.229438	1.288449	1.229438	1.288449	2.095103	2.195665	2.329090	2.195665	2.329090	2.440883	1.229438	1.288449	1.229438	1.288449	1.0	1.0
00002	00003	00054	00001	1.272163	1.333225	1.272163	1.333225	2.167911	2.271968	2.410030	2.271968	2.410030	2.525708	1.272163	1.333225	1.272163	1.333225	1.0	1.0
00003	00003	00054	00001	1.298630	1.360963	1.298630	1.360963	2.213015	2.319236	2.460171	2.319236	2.460171	2.578255	1.298630	1.360963	1.298630	1.360963	1.0	1.0
00001	00004	00054	00001	1.252055	1.312151	1.252055	1.312151	2.133644	2.236056	2.371936	2.236056	2.371936	2.485785	1.252055	1.312151	1.252055	1.312151	1.0	1.0
00002	00004	00054	00001	1.295565	1.357751	1.295565	1.357751	2.207792	2.313762	2.454365	2.313762	2.454365	2.572170	1.295565	1.357751	1.295565	1.357751	1.0	1.0
00003	00004	00054	00001	1.322520	1.385999	1.322520	1.385999	2.263725	2.369900	2.505428	2.369900	2.505428	2.625685	1.322520	1.385999	1.322520	1.385999	1.0	1.0
00001	00005	00054	00001	1.274135	1.335591	1.274135	1.335591	2.171271	2.275489	2.413785	2.275489	2.413785	2.529622	1.274135	1.335591	1.274135	1.335591	1.0	1.0
00002	00005	00054	00001	1.318413	1.381695	1.318413	1.381695	2.246726	2.354566	2.497647	2.354566	2.497647	2.617531	1.318413	1.381695	1.318413	1.381695	1.0	1.0
00003	00005	00054	00001	1.345842	1.410441	1.345842	1.410441	2.293460	2.403552	2.549611	2.403552	2.549611	2.671989	1.345842	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00055	00001	1.330144	1.393988	1.330144	1.393988	2.404183	2.519580	2.709626	2.519580	2.709626	2.839684	1.330144	1.393988	1.330144	1.393988	1.0	1.0
00002	00007	00055	00001	1.376368	1.442432	1.376368	1.442432	2.487732	2.607139	2.803790	2.607139	2.803790	2.938368	1.376368	1.442432	1.376368	1.442432	1.0	1.0
00003	00007	00055	00001	1.405004	1.472442	1.405004	1.472442	2.539188	2.661381	2.861123	2.661381	2.861123	2.999501	1.405004	1.472442	1.405004	1.472442	1.0	1.0
00001	00001	00056	00001	1.141173	1.141173	1.141173	1.141173	2.067517	2.067517	2.329752	2.067517	2.329752	2.329752	1.141173	1.141173	1.141173	1.141173	1.0	1.0
00002	00001	00056	00001	1.180831	1.180831	1.180831	1.180831	2.139366	2.139366	2.410715	2.139366	2.410715	2.410715	1.180831	1.180831	1.180831	1.180831	1.0	1.0
00003	00001	00056	00001	1.205398	1.205398	1.205398	1.205398	2.183876	2.183876	2.460870	2.183876	2.460870	2.460870	1.205398	1.205398	1.205398	1.205398	1.0	1.0
00001	00002	00056	00001	1.221674	1.280312	1.221674	1.280312	2.213364	2.319602	2.494098	2.319602	2.494098	2.613811	1.221674	1.280312	1.221674	1.280312	1.0	1.0
00002	00002	00056	00001	1.264129	1.324805	1.264129	1.324805	2.290282	2.400212	2.580772	2.400212	2.580772	2.704645	1.264129	1.324805	1.264129	1.324805	1.0	1.0
00003	00002	00056	00001	1.290429	1.352368	1.290429	1.352368	2.337931	2.450148	2.634465	2.450148	2.634465	2.760915	1.290429	1.352368	1.290429	1.352368	1.0	1.0
00001	00003	00056	00001	1.234844	1.304595	1.234844	1.304595	2.235343	2.363596	2.541401	2.363596	2.541401	2.663385	1.234844	1.304595	1.234844	1.304595	1.0	1.0
00002	00003	00056	00001	1.288105	1.349932	1.288105	1.349932	2.333719	2.445734	2.629719	2.445734	2.629719	2.755941	1.288105	1.349932	1.288105	1.349932	1.0	1.0
00003	00003	00056	00001	1.314904	1.378017	1.314904	1.378017	2.382272	2.496618	2.684439	2.496618	2.684439	2.813279	1.314904	1.378017	1.314904	1.378017	1.0	1.0
00001	00004	00056	00001	1.267744	1.328594	1.267744	1.328594	2.296831	2.407076	2.588152	2.407076	2.588152	2.712380	1.267744	1.328594	1.267744	1.328594	1.0	1.0
00002	00004	00056	00001	1.311800	1.374765	1.311800	1.374765	2.376650	2.490726	2.678095	2.490726	2.678095	2.806639	1.311800	1.374765	1.311800	1.374765	1.0	1.0
00003	00004	00056	00001	1.339092	1.403367	1.339092	1.403367	2.426096	2.542545	2.733812	2.542545	2.733812	2.865031	1.339092	1.403367	1.339092	1.403367	1.0	1.0
00001	00005	00056	00001	1.290101	1.352024	1.290101	1.352024	2.337336	2.449525	2.633794	2.449525	2.633794	2.760213	1.290101	1.352024	1.290101	1.352024	1.0	1.0
00002	00005	00056	00001	1.334934	1.399009	1.334934	1.399009	2.418562	2.534650	2.725323	2.534650	2.725323	2.856134	1.334934	1.399009	1.334934	1.399009	1.0	1.0
00003	00005	00056	00001	1.362707	1.428115	1.362707	1.428115	2.468881	2.587383	2.782823	2.587383	2.782823	2.915556	1.362707	1.428115	1.362707	1.428115	1.0	1.0
00001	00006	00056	00001	1.312198	1.375171	1.312198	1.375171	2.377858	2.491462	2.678887	2.491462	2.678887	2.807469	1.312198	1.375171	1.312198	1.375171	1.0	1.0
00002	00006	00056	00001	1.357789	1.422961	1.357789	1.422961	2.459970	2.578045	2.771982	2.578045	2.771982	2.905033	1.357789	1.422961	1.357789	1.422961	1.0	1.0
00003	00006	00056	00001	1.386038	1.452566	1.386038	1.452566	2.511149	2.631681	2.829654	2.631681	2.829654	2.965473	1.386038	1.452566	1.386038	1.452566	1.0	1.0
00001	00007	00056	00001	1.333868	1.397892	1.333868	1.397892	2.416632	2.532626	2.723147	2.532626	2.723147	2.853854	1.333868	1.397892	1.333868	1.397892	1.0	1.0
00002	00007	00056	00001	1.380222	1.446471	1.380222	1.446471	2.500613	2.620639	2.817781	2.620639	2.817781	2.953030	1.380222	1.446471	1.380222	1.446471	1.0	1.0
00003	00007	00056	00001	1.408938	1.476565	1.408938	1.476565	2.553539	2.675162	2.876405	2.675162	2.876405	3.014468	1.408938	1.476565	1.408938	1.476565	1.0	1.0
00001	00001	00057	00001	1.143699	1.143699	1.143699	1.143699	2.071167	2.071167	2.332030	2.071167	2.332030	2.332030	1.143699	1.143699	1.143699	1.143699	1.0	1.0
00002	00001	00057	00001	1.183444	1.183444	1.183444	1.183444	2.143144	2.143144	2.413072	2.143144	2.413072	2.413072	1.183444	1.183444	1.183444	1.183444	1.0	1.0
00003	00001	00057	00001	1.208066	1.208066	1.208066	1.208066	2.187732	2.187732	2.463276	2.187732	2.463276	2.463276	1.208066	1.208066	1.208066	1.208066	1.0	1.0
00001	00002	00057	00001	1.224378	1.283146	1.224378	1.283146	2.217272	2.323698	2.496536	2.323698	2.496536	2.616366	1.224378	1.283146	1.224378	1.283146	1.0	1.0
00002	00002	00057	00001	1.266927	1.327738	1.266927	1.327738	2.294325	2.404450	2.583295	2.404450	2.583295	2.707289	1.266927	1.327738	1.266927	1.327738	1.0	1.0
00003	00002	00057	00001	1.293285	1.355361	1.293285	1.355361	2.342059	2.454474	2.637040	2.454474	2.637040	2.763615	1.293285	1.355361	1.293285	1.355361	1.0	1.0
00001	00003	00057	00001	1.247600	1.307482	1.247600	1.307482	2.259325	2.367769	2.543886	2.367769	2.543886	2.665989	1.247600	1.307482	1.247600	1.307482	1.0	1.0
00002	00003	00057	00001	1.290956	1.352920	1.290956	1.352920	2.337849	2.450053	2.632290	2.450053	2.632290	2.758636	1.290956	1.352920	1.290956	1.352920	1.0	1.0
00003	00003	00057	00001	1.317814	1.381067	1.317814	1.381067	2.386479	2.501026	2.687255	2.501026	2.687255	2.816029	1.317814	1.381067	1.317814	1.381067	1.0	1.0
00001	00004	00057	00001	1.270550	1.331535	1.270550	1.331535	2.300887	2.411326	2.590683	2.411326	2.590683	2.715642	1.270550	1.331535	1.270550	1.331535	1.0	1.0
00002	00004	00057	00001	1.314704	1.377808	1.314704	1.377808	2.380846	2.495123	2.680713	2.495123	2.680713	2.809383	1.314704	1.377808	1.314704	1.377808	1.0	1.0
00003	00004	00057	00001	1.342056	1.406473	1.342056	1.406473	2.430380	2.547035	2.736485	2.547035	2.736485	2.867833	1.342056	1.406473	1.342056	1.406473	1.0	1.0
00001	00005	00057	00001	1.292956	1.355016	1.292956	1.355016	2.341463	2.453850	2.636369	2.453850	2.636369	2.762911	1.292956	1.355016	1.292956	1.355016	1.0	1.0
00002	00005	00057	00001	1.337889	1.402105	1.337889	1.402105	2.422833	2.539125	2.727988	2.539125	2.727988	2.858927	1.337889	1.402105	1.337889	1.402105	1.0	1.0
00003	00005	00057	00001	1.365723	1.431276	1.365723	1.431276	2.473240	2.591952	2.784743	2.591952	2.784743	2.918407	1.365723	1.431276	1.365723	1.431276	1.0	1.0
00001	00006	00057	00001	1.315093	1.378215	1.315093	1.378215	2.381561	2.495861	2.681506	2.495861	2.681506	2.810214	1.315093	1.378215	1.315093	1.378215	1.0	1.0
00002	00006	00057	00001	1.360794	1.426110	1.360794	1.426110	2.464113	2.582597	2.774693	2.582597	2.774693	2.907874	1.360794	1.426110	1.360794	1.426110	1.0	1.0
00003	00006	00057	00001	1.389106	1.455781	1.389106	1.455781	2.515589	2.636328	2.832429	2.636328	2.832429	2.968372	1.389106	1.455781	1.389106	1.455781	1.0	1.0
00001	00007	00057	00001	1.336821	1.400986	1.336821	1.400986	2.420899	2.537098	2.725819	2.537098	2.725819	2.856645	1.336821	1.400986	1.336821	1.400986	1.0	1.0
00002	00007	00057	00001	1.383277	1.449673	1.383277	1.449673	2.505920	2.625266	2.820536	2.625266	2.820536	2.955918	1.383277	1.449673	1.383277	1.449673	1.0	1.0
00003	00007	00057	00001	1.412056	1.479833	1.412056	1.479833	2.557146	2.679885	2.879217	2.679885	2.879217	3.017416	1.412056	1.479833	1.412056	1.479833	1.0	1.0
00001	00001	00058	00001	1.148280	1.148280	1.148280	1.148280	2.081037	2.081037	2.340836	2.081037	2.340836	2.340836	1.148280	1.148280	1.148280	1.148280	1.0	1.0
00002	00001	00058	00001	1.188185	1.188185	1.188185	1.188185	2.153356	2.153356	2.422183	2.153356	2.422183	2.422183	1.188185	1.188185	1.188185	1.188185	1.0	1.0
00003	00001	00058	00001	1.212905	1.212905	1.212905	1.212905	2.198157	2.198157	2.472577	2.198157	2.472577	2.472577	1.212905	1.212905	1.212905	1.212905	1.0	1.0
00001	00002	00058	00001	1.229282	1.288286	1.229282	1.288286	2.232758	2.334770	2.505963	2.334770	2.505963	2.626245	1.229282	1.288286	1.229282	1.288286	1.0	1.0
00002	00002	00058	00001	1.272002	1.333056	1.272002	1.333056	2.305258	2.415907	2.593049	2.415907	2.593049	2.717512	1.272002	1.333056	1.272002	1.333056	1.0	1.0
00003	00002	00058	00001	1.298466	1.360790	1.298466	1.360790	2.353219	2.466170	2.646998	2.466170	2.646998	2.774050	1.298466	1.360790	1.298466	1.360790	1.0	1.0
00001	00003	00058	00001	1.252597	1.312720	1.252597	1.312720	2.270091	2.379052	2.553491	2.379052	2.553491	2.676055	1.252597	1.312720	1.252597	1.312720	1.0	1.0
00002	00003	00058	00001	1.296127	1.358339	1.296127	1.358339	2.348980	2.461728	2.642229	2.461728	2.642229	2.769052	1.296127	1.358339	1.296127	1.358339	1.0	1.0
00003	00003	00058	00001	1.323093	1.386599	1.323093	1.386599	2.397851	2.512944	2.697201	2.512944	2.697201	2.826662	1.323093	1.386599	1.323093	1.386599	1.0	1.0
00001	00004	00058	00001	1.275639	1.336868	1.275639	1.336868	2.311851	2.422817	2.600465	2.422817	2.600465	2.725283	1.275639	1.336868	1.275639	1.336868	1.0	1.0
00002	00004	00058	00001	1.319970	1.383327	1.319970	1.383327	2.392192	2.507013	2.690835	2.507013	2.690835	2.819991	1.319970	1.383327	1.319970	1.383327	1.0	1.0
00003	00004	00058	00001	1.347432	1.412107	1.347432	1.412107	2.441951	2.559172	2.746818	2.559172	2.746818	2.878661	1.347432	1.412107	1.347432	1.412107	1.0	1.0
00001	00005	00058	00001	1.298135	1.360444	1.298135	1.360444	2.352621	2.465543	2.646324	2.465543	2.646324	2.773344	1.298135	1.360444	1.298135	1.360444	1.0	1.0
00002	00005	00058	00001	1.343248	1.407722	1.343248	1.407722	2.434378	2.551225	2.738288	2.551225	2.738288	2.869722	1.343248	1.407722	1.343248	1.407722	1.0	1.0
00003	00005	00058	00001	1.371194	1.437009	1.371194	1.437009	2.485025	2.604303	2.795258	2.604303	2.795258	2.929426	1.371194	1.437009	1.371194	1.437009	1.0	1.0
00001	00006	00058	00001	1.320360	1.383736	1.320360	1.383736	2.392809	2.507755	2.691631	2.507755	2.691631	2.820825	1.320360	1.383736	1.320360	1.383736	1.0	1.0
00002	00006	00058	00001	1.366245	1.431823	1.366245	1.431823	2.476555	2.594903	2.785169	2.594903	2.785169	2.918853	1.366245	1.431823	1.366245	1.431823	1.0	1.0
00003	00006	00058	00001	1.394670	1.461612	1.394670	1.461612	2.527571	2.648890	2.843115	2.648890	2.843115	2.979580	1.394670	1.461612	1.394670	1.461612	1.0	1.0
00001	00007	00058	00001	1.342175	1.406598	1.342175	1.406598	2.421435	2.549188	2.736102	2.549188	2.736102	2.867431	1.342175	1.406598	1.342175	1.406598	1.0	1.0
00002	00007	00058	00001	1.388818	1.455479	1.388818	1.455479	2.516966	2.637776	2.831186	2.637776	2.831186	2.967079	1.388818	1.455479	1.388818	1.455479	1.0	1.0
00003	00007	00058	00001	1.417712	1.485761	1.417712	1.485761	2.569331	2.692655	2.890089	2.692655	2.890089	3.028809	1.417712	1.485761	1.417712	1.485761	1.0	1.0
00001	00001	00059	00001	1.150743	1.150743	1.150743	1.150743	1.976237	1.976237	2.187231	1.976237	2.187231	2.187231	1.150743	1.150743	1.150743	1.150743	1.0	1.0
00002	00001	00059	00001	1.190733	1.190733	1.190733	1.190733	2.044914	2.044914	2.263241	2.044914	2.263241	2.263241	1.190733	1.190733	1.190733	1.190733	1.0	1.0
00003	00001	00059	00001	1.215506	1.215506	1.215506	1.215506	2.087459	2.087459	2.310328	2.087459	2.310328	2.310328	1.215506	1.215506	1.215506	1.215506	1.0	1.0
00001	00002	00059	00001	1.231918	1.291049	1.231918	1.291049	2.115545	2.217193	2.341528	2.217193	2.341528	2.453913	1.231918	1.291049	1.231918	1.291049	1.0	1.0
00002	00002	00059	00001	1.274729	1.335915	1.274729	1.335915	2.189167	2.294244	2.422895	2.294244	2.422895	2.539190	1.274729	1.335915	1.274729	1.335915	1.0	1.0
00003	00002	00059	00001	1.301250	1.363708	1.301250	1.363708	2.234713	2.341975	2.473303	2.341975	2.473303	2.592018	1.301250	1.363708	1.301250	1.363708	1.0	1.0
00001	00003	00059	00001	1.255283	1.315535	1.255283	1.315535	2.155779	2.259244	2.385933	2.259244	2.385933	2.500454	1.255283	1.315535	1.255283	1.315535	1.0	1.0
00002	00003	00059	00001	1.298906	1.361252	1.298906	1.361252	2.230687	2.337757	2.468848	2.337757	2.468848	2.587349	1.298906	1.361252	1.298906	1.361252	1.0	1.0
00003	00003	00059	00001	1.325930	1.389573	1.325930	1.389573	2.277096	2.386394	2.520212	2.386394	2.520212	2.641179	1.325930	1.389573	1.325930	1.389573	1.0	1.0
00001	00004	00059	00001	1.278375	1.339735	1.278375	1.339735	2.195427	2.300805	2.429824	2.300805	2.429824	2.546452	1.278375	1.339735	1.278375	1.339735	1.0	1.0
00002	00004	00059	00001	1.322801	1.386293	1.322801	1.386293	2.271722	2.380761	2.514264	2.380761	2.514264	2.634945	1.322801	1.386293	1.322801	1.386293	1.0	1.0
00003	00004	00059	00001	1.350321	1.415135	1.350321	1.415135	2.318985	2.430293	2.566573	2.430293	2.566573	2.689765	1.350321	1.415135	1.350321	1.415135	1.0	1.0
00001	00005	00059	00001	1.300919	1.363361	1.300919	1.363361	2.334144	2.341380	2.472674	2.341380	2.472674	2.591359	1.300919	1.363361	1.300919	1.363361	1.0	1.0
00002	00005	00059	00001	1.346128	1.410740	1.346128	1.410740	2.431794	2.422746	2.558605	2.422746	2.558605	2.681412	1.346128	1.410740	1.346128	1.410740	1.0	1.0
00003	00005	00059	00001	1.374134	1.440091	1.374134	1.440091	2.359881	2.473152	2.611835	2.473152	2.611835	2.737199	1.374134	1.440091	1.374134	1.440091	1.0	1.0
00001	00006	00059	00001	1.323192	1.386703	1.323192	1.386703	2.272904	2.381466	2.515008	2.381466	2.515008	2.635724	1.323192	1.386703	1.323192	1.386703	1.0	1.0
00002	00006	00059	00001	1.369175	1.434893	1.369175	1.434893	2.351363	2.464225	2.602408	2.464225	2.602408	2.727320	1.369175	1.434893	1.369175	1.434893	1.0	1.0
00003	00006	00059	00001	1.397661	1.464746	1.397661	1.464746	2.400284	2.515494	2.656551	2.515494	2.656551	2.784062	1.397661	1.464746	1.397661	1.464746	1.0	1.0
00001	00007	00059	00001	1.345054	1.409614	1.345054	1.409614	2.309939	2.420812	2.556561	2.420812	2.556561	2.679272	1.345054	1.409614	1.345054	1.409614	1.0	1.0
00002	00007	00059	00001	1.391756	1.458601	1.391756	1.458601	2.390219	2.504939	2.645405	2.504939	2.645405	2.772381	1.391756	1.458601	1.391756	1.458601	1.0	1.0
00003	00007	00059	00001	1.420753	1.488947	1.420753	1.488947	2.459141	2.557055	2.701443	2.557055	2.701443	2.830990	1.420753	1.488947	1.420753	1.488947	1.0	1.0
00001	00001	00060	00001	1.150977	1.150977	1.150977	1.150977	2.135601	2.135601	2.416127	2.135601	2.416127	2.416127	1.150977	1.150977	1.150977	1.150977	1.0	1.0
00002	00001	00060	00001	1.190976	1.190976	1.190976	1.190976	2.209817	2.209817	2.500092	2.209817	2.500092	2.500092	1.190976	1.190976	1.190976	1.190976	1.0	1.0
00003	00001	00060	00001	1.215754	1.215754	1.215754	1.215754	2.255792	2.255792	2.552106	2.255792	2.552106	2.552106	1.215754	1.215754	1.215754	1.215754	1.0	1.0
00001	00002	00060	00001	1.232170	1.291312	1.232170	1.291312	2.286251	2.395987	2.586566	2.395987	2.586566	2.710717	1.232170	1.291312	1.232170	1.291312	1.0	1.0
00002	00002	00060	00001	1.274090	1.336187	1.274090	1.336187	2.365792	2.479252	2.676453	2.479252	2.676453	2.804919	1.274090	1.336187	1.274090	1.336187	1.0	1.0
00003	00002	00060	00001	1.301616	1.363987	1.301616	1.363987	2.414920	2.530833	2.732137	2.530833	2.732137	2.863275	1.301616	1.363987	1.301616	1.363987	1.0	1.0
00001	00003	00060	00001	1.255539	1.315803	1.255539	1.315803	2.330513	2.441430	2.635633	2.441430	2.635633	2.762129	1.255539	1.315803	1.255539	1.315803	1.0	1.0
00002	00003	00060	00001	1.299171	1.361529	1.299171	1.361529	2.416570	2.526274	2.727215	2.526274	2.727215	2.858117	1.299171	1.361529	1.299171	1.361529	1.0	1.0
00003	00003	00060	00001	1.326200	1.389856	1.326200	1.389856	2.460722	2.578833	2.783955	2.578833	2.783955	2.917580	1.326200	1.389856	1.326200	1.389856	1.0	1.0
00001	00004	00060	00001	1.278636	1.340008	1.278636	1.340008	2.372467	2.486342	2.684107	2.486342	2.684107	2.812940	1.278636	1.340008	1.278636	1.340008	1.0	1.0
00002	00004	00060	00001	1.323070	1.386576	1.323070	1.386576	2.454914	2.572746	2.777384	2.572746	2.777384	2.910695	1.323070	1.386576	1.323070	1.386576	1.0	1.0
00003	00004	00060	00001	1.350597	1.415424	1.350597	1.415424	2.505989	2.626272	2.835168	2.626272	2.835168	2.971252	1.350597	1.415424	1.350597	1.415424	1.0	1.0
00001	00005	00060	00001	1.301185	1.363640	1.301185	1.363640	2.414306	2.530189	2.731442	2.530189	2.731442	2.862547	1.301185	1.363640	1.301185	1.363640	1.0	1.0
00002	00005	00060	00001	1.346403	1.411028	1.346403	1.411028	2.408207	2.618117	2.826363	2.618117	2.826363	2.962025	1.346403	1.411028	1.346403	1.411028	1.0	1.0
00003	00005	00060	00001	1.374115	1.440385	1.374115	1.440385	2.359752	2.672587	2.885166	2.672587	2.885166	3.023650	1.374115	1.440385	1.374115	1.440385	1.0	1.0
00001	00006	00060	00001	1.323462	1.386986	1.323462	1.386986	2.455640	2.573507	2.778206	2.573507	2.778206	2.911555	1.323462	1.386986	1.323462	1.386986	1.0	1.0
00002	00006	00060	00001	1.369454	1.435186	1.369454	1.435186	2.540978	2.662941	2.874753	2.662941	2.874753	3.012737	1.369454	1.435186	1.369454	1.435186	1.0	1.0
00003	00006	00060	00001	1.397946	1.465045	1.397946	1.465045	2.593849	2.718343	2.934562	2.718343	2.934562	3.075417	1.397946	1.465045	1.397946	1.465045	1.0	1.0
00001	00007	00060	00001	1.345328	1.409902	1.345328	1.409902	2.406212	2.616027	2.824107	2.616027	2.824107	2.959660	1.345328	1.409902	1.345328	1.409902	1.0	1.0
00002	00007	00060	00001	1.392080	1.458898	1.392080	1.458898	2.582960	2.706938	2.922249	2.706938	2.922249	3.062513	1.392080	1.458898	1.392080	1.458898	1.0	1.0
00003	00007	00060	00001	1.421043	1.489251	1.421043	1.489251	2.636598	2.763256	2.983047	2.763256	2.983047	3.126229	1.421043	1.489251	1.421043	1.489251	1.0	1.0
00001	00001	00061	00001	1.156456	1.156456	1.156456	1.156456	2.160146	2.160146	2.414980	2.160146	2.414980	2.414980	1.156456	1.156456	1.156456	1.156456	1.0	1.0
00002	00001	00061	00001	1.196645	1.196645	1.196645	1.196645	2.235214	2.235214	2.529947	2.235214	2.529947	2.529947	1.196645	1.196645	1.196645	1.196645	1.0	1.0
00003	00001	00061	00001	1.221541	1.221541	1.221541	1.221541	2.281718	2.281718	2.582583	2.281718	2.582583	2.582583	1.221541	1.221541	1.221541	1.221541	1.0	1.0
00001	00002	00061	00001	1.238035	1.297459	1.238035	1.297459	2.311527	2.423525	2.617454	2.423525	2.617454	2.743088	1.238035	1.297459	1.238035	1.297459	1.0	1.0
00002	00002	00061	00001	1.281058	1.342547	1.281058	1.342547	2.392891	2.507746	2.708415	2.507746	2.708415	2.838415	1.281058	1.342547	1.281058	1.342547	1.0	1.0
00003	00002	00061	00001	1.307711	1.370479	1.307711	1.370479	2.442675	2.559920	2.764764	2.559920	2.764764	2.897468	1.307711	1.370479	1.307711	1.370479	1.0	1.0
00001	00003	00061	00001	1.261515	1.322066	1.261515	1.322066	2.356386	2.469489	2.667097	2.469489	2.667097	2.795114	1.261515	1.322066	1.261515	1.322066	1.0	1.0
00002	00003	00061	00001	1.305355	1.368010	1.305355	1.368010	2.438275	2.555308	2.759783	2.555308	2.759783	2.892249	1.305355	1.368010	1.305355	1.368010	1.0	1.0
00003	00003	00061	00001	1.332513	1.396472	1.332513	1.396472	2.485069	2.608471	2.817200	2.608471	2.817200	2.952422	1.332513	1.396472	1.332513	1.396472	1.0	1.0
00001	00004	00061	00001	1.339724	1.346387	1.339724	1.346387	2.501418	2.514918	2.716161	2.514918	2.716161	2.846532	1.339724	1.346387	1.339724	1.346387	1.0	1.0
00002	00004	00061	00001	1.329368	1.393176	1.329368	1.393176	2.483129	2.602315	2.810551	2.602315	2.810551	2.945454	1.329368	1.393176	1.329368	1.393176	1.0	1.0
00003	00004	00061	00001	1.357026	1.422161	1.357026	1.422161	2.534790	2.656456	2.869025	2.656456	2.869025	3.006734	1.357026	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00062	00001	1.332178	1.396121	1.332178	1.396121	2.438027	2.544569	2.728245	2.544569	2.728245	2.859196	1.332178	1.396121	1.332178	1.396121	1.0	1.0
00002	00006	00062	00001	1.378473	1.444638	1.378473	1.444638	2.512405	2.632997	2.823056	2.632997	2.823056	2.958558	1.378473	1.444638	1.378473	1.444638	1.0	1.0
00003	00006	00062	00001	1.407153	1.474694	1.407153	1.474694	2.561675	2.687776	2.881788	2.687776	2.881788	3.020111	1.407153	1.474694	1.407153	1.474694	1.0	1.0
00001	00007	00062	00001	1.354188	1.419187	1.354188	1.419187	2.468149	2.586610	2.773321	2.586610	2.773321	2.906436	1.354188	1.419187	1.354188	1.419187	1.0	1.0
00002	00007	00062	00001	1.401249	1.468506	1.401249	1.468506	2.553915	2.676499	2.869698	2.676499	2.869698	3.007439	1.401249	1.468506	1.401249	1.468506	1.0	1.0
00003	00007	00062	00001	1.439402	1.499059	1.439402	1.499059	2.607049	2.732184	2.929402	2.732184	2.929402	3.070009	1.439402	1.499059	1.439402	1.499059	1.0	1.0
00001	00001	00063	00001	1.162068	1.162068	1.162068	1.162068	2.182500	2.182500	2.470525	2.182500	2.470525	2.470525	1.162068	1.162068	1.162068	1.162068	1.0	1.0
00002	00001	00063	00001	1.202452	1.202452	1.202452	1.202452	2.258345	2.258345	2.556379	2.258345	2.556379	2.556379	1.202452	1.202452	1.202452	1.202452	1.0	1.0
00003	00001	00063	00001	1.227469	1.227469	1.227469	1.227469	2.305330	2.305330	2.609565	2.305330	2.609565	2.609565	1.227469	1.227469	1.227469	1.227469	1.0	1.0
00001	00002	00063	00001	1.244043	1.303755	1.244043	1.303755	2.338458	2.448604	2.514801	2.448604	2.514801	2.771747	1.244043	1.303755	1.244043	1.303755	1.0	1.0
00002	00002	00063	00001	1.287375	1.349063	1.287375	1.349063	2.417653	2.533697	2.736713	2.533697	2.736713	2.866070	1.287375	1.349063	1.287375	1.349063	1.0	1.0
00003	00002	00063	00001	1.314057	1.377130	1.314057	1.377130	2.467953	2.586411	2.793649	2.586411	2.793649	2.927740	1.314057	1.377130	1.314057	1.377130	1.0	1.0
00001	00003	00063	00001	1.267637	1.328482	1.267637	1.328482	2.380771	2.495045	2.694962	2.495045	2.694962	2.824316	1.267637	1.328482	1.267637	1.328482	1.0	1.0
00002	00003	00063	00001	1.311690	1.374649	1.311690	1.374649	2.463507	2.581751	2.788616	2.581751	2.788616	2.922466	1.311690	1.374649	1.311690	1.374649	1.0	1.0
00003	00003	00063	00001	1.338980	1.403249	1.338980	1.403249	2.514760	2.635465	2.846634	2.635465	2.846634	2.983268	1.338980	1.403249	1.338980	1.403249	1.0	1.0
00001	00004	00063	00001	1.290957	1.352921	1.290957	1.352921	2.424567	2.540943	2.744538	2.540943	2.744538	2.876272	1.290957	1.352921	1.290957	1.352921	1.0	1.0
00002	00004	00063	00001	1.335820	1.399937	1.335820	1.399937	2.508825	2.629245	2.839915	2.629245	2.839915	2.976227	1.335820	1.399937	1.335820	1.399937	1.0	1.0
00003	00004	00063	00001	1.363611	1.429063	1.363611	1.429063	2.561021	2.683946	2.899000	2.683946	2.899000	3.038147	1.363611	1.429063	1.363611	1.429063	1.0	1.0
00001	00005	00063	00001	1.313723	1.376780	1.313723	1.376780	2.467525	2.585753	2.793398	2.585753	2.793398	2.926995	1.313723	1.376780	1.313723	1.376780	1.0	1.0
00002	00005	00063	00001	1.359377	1.424625	1.359377	1.424625	2.553068	2.675612	2.889997	2.675612	2.889997	3.028713	1.359377	1.424625	1.359377	1.424625	1.0	1.0
00003	00005	00063	00001	1.387559	1.454264	1.387559	1.454264	2.606185	2.731278	2.950124	2.731278	2.950124	3.091725	1.387559	1.454264	1.387559	1.454264	1.0	1.0
00001	00006	00063	00001	1.336215	1.400351	1.336215	1.400351	2.509567	2.630022	2.840755	2.630022	2.840755	2.977107	1.336215	1.400351	1.336215	1.400351	1.0	1.0
00002	00006	00063	00001	1.382650	1.449015	1.382650	1.449015	2.596778	2.721420	2.939476	2.721420	2.939476	3.080566	1.382650	1.449015	1.382650	1.449015	1.0	1.0
00003	00006	00063	00001	1.411416	1.479162	1.411416	1.479162	2.658904	2.778039	3.000632	2.778039	3.000632	3.144658	1.411416	1.479162	1.411416	1.479162	1.0	1.0
00001	00007	00063	00001	1.358202	1.423488	1.358202	1.423488	2.551930	2.673476	2.887690	2.673476	2.887690	3.026295	1.358202	1.423488	1.358202	1.423488	1.0	1.0
00002	00007	00063	00001	1.405474	1.472956	1.405474	1.472956	2.639563	2.766383	2.988944	2.766383	2.988944	3.131464	1.405474	1.472956	1.405474	1.472956	1.0	1.0
00003	00007	00063	00001	1.434736	1.503601	1.434736	1.503601	2.694601	2.823938	3.050208	2.823938	3.050208	3.196614	1.434736	1.503601	1.434736	1.503601	1.0	1.0
00001	00001	00064	00001	1.163968	1.163968	1.163968	1.163968	2.214335	2.214335	2.514071	2.214335	2.514071	2.514071	1.163968	1.163968	1.163968	1.163968	1.0	1.0
00002	00001	00064	00001	1.204418	1.204418	1.204418	1.204418	2.291287	2.291287	2.601439	2.291287	2.601439	2.601439	1.204418	1.204418	1.204418	1.204418	1.0	1.0
00003	00001	00064	00001	1.229476	1.229476	1.229476	1.229476	2.338957	2.338957	2.655562	2.338957	2.655562	2.655562	1.229476	1.229476	1.229476	1.229476	1.0	1.0
00001	00002	00064	00001	1.246077	1.305887	1.246077	1.305887	2.370539	2.484321	2.691419	2.484321	2.691419	2.820603	1.246077	1.305887	1.246077	1.305887	1.0	1.0
00002	00002	00064	00001	1.285380	1.351268	1.285380	1.351268	2.462919	2.570655	2.784950	2.570655	2.784950	2.918623	1.285380	1.351268	1.285380	1.351268	1.0	1.0
00003	00002	00064	00001	1.316206	1.379382	1.316206	1.379382	2.503962	2.624138	2.842861	2.624138	2.842861	2.979345	1.316206	1.379382	1.316206	1.379382	1.0	1.0
00001	00003	00064	00001	1.269710	1.330654	1.269710	1.330654	2.415498	2.531439	2.742464	2.531439	2.742464	2.874099	1.269710	1.330654	1.269710	1.330654	1.0	1.0
00002	00003	00064	00001	1.313835	1.376897	1.313835	1.376897	2.499441	2.619410	2.837769	2.619410	2.837769	2.973978	1.313835	1.376897	1.313835	1.376897	1.0	1.0
00003	00003	00064	00001	1.341169	1.405543	1.341169	1.405543	2.551442	2.673907	2.896809	2.673907	2.896809	3.035852	1.341169	1.405543	1.341169	1.405543	1.0	1.0
00001	00004	00064	00001	1.293068	1.355133	1.293068	1.355133	2.459934	2.578007	2.792914	2.578007	2.792914	2.926970	1.293068	1.355133	1.293068	1.355133	1.0	1.0
00002	00004	00064	00001	1.338004	1.402226	1.338004	1.402226	2.545420	2.667597	2.889972	2.667597	2.889972	3.028687	1.338004	1.402226	1.338004	1.402226	1.0	1.0
00003	00004	00064	00001	1.365841	1.431399	1.365841	1.431399	2.598378	2.723096	2.950098	2.723096	2.950098	3.091699	1.365841	1.431399	1.365841	1.431399	1.0	1.0
00001	00005	00064	00001	1.315871	1.379031	1.315871	1.379031	2.503315	2.623470	2.842167	2.623470	2.842167	2.978587	1.315871	1.379031	1.315871	1.379031	1.0	1.0
00002	00005	00064	00001	1.361599	1.426954	1.361599	1.426954	2.590309	2.714640	2.941037	2.714640	2.941037	3.082098	1.361599	1.426954	1.361599	1.426954	1.0	1.0
00003	00005	00064	00001	1.389928	1.456642	1.389928	1.456642	2.644299	2.771118	3.002129	2.771118	3.002129	3.146221	1.389928	1.456642	1.389928	1.456642	1.0	1.0
00001	00006	00064	00001	1.338399	1.402641	1.338399	1.402641	2.546173	2.668386	2.890827	2.668386	2.890827	3.029583	1.338399	1.402641	1.338399	1.402641	1.0	1.0
00002	00006	00064	00001	1.384911	1.451385	1.384911	1.451385	2.634657	2.761116	2.991288	2.761116	2.991288	3.134865	1.384911	1.451385	1.384911	1.451385	1.0	1.0
00003	00006	00064	00001	1.413724	1.481581	1.413724	1.481581	2.689471	2.818561	3.053522	2.818561	3.053522	3.200086	1.413724	1.481581	1.413724	1.481581	1.0	1.0
00001	00007	00064	00001	1.360512	1.425815	1.360512	1.425815	2.588241	2.712473	2.938589	2.712473	2.938589	3.079637	1.360512	1.425815	1.360512	1.425815	1.0	1.0
00002	00007	00064	00001	1.407792	1.475364	1.407792	1.475364	2.678187	2.806736	3.040710	2.806736	3.040710	3.186660	1.407792	1.475364	1.407792	1.475364	1.0	1.0
00003	00007	00064	00001	1.437082	1.506059	1.437082	1.506059	2.733906	2.865130	3.103972	2.865130	3.103972	3.252958	1.437082	1.506059	1.437082	1.506059	1.0	1.0
00001	00001	00065	00001	1.171386	1.171386	1.171386	1.171386	2.221079	2.221079	2.515042	2.221079	2.515042	2.515042	1.171386	1.171386	1.171386	1.171386	1.0	1.0
00002	00001	00065	00001	1.212093	1.212093	1.212093	1.212093	2.298265	2.298265	2.602444	2.298265	2.602444	2.602444	1.212093	1.212093	1.212093	1.212093	1.0	1.0
00003	00001	00065	00001	1.237311	1.237311	1.237311	1.237311	2.346080	2.346080	2.656588	2.346080	2.656588	2.656588	1.237311	1.237311	1.237311	1.237311	1.0	1.0
00001	00002	00065	00001	1.254018	1.314209	1.254018	1.314209	2.377758	2.491887	2.692458	2.491887	2.692458	2.821693	1.254018	1.314209	1.254018	1.314209	1.0	1.0
00002	00002	00065	00001	1.297597	1.359880	1.297597	1.359880	2.460389	2.578484	2.786026	2.578484	2.786026	2.919751	1.297597	1.359880	1.297597	1.359880	1.0	1.0
00003	00002	00065	00001	1.324593	1.388172	1.324593	1.388172	2.511577	2.632129	2.843989	2.632129	2.843989	2.980496	1.324593	1.388172	1.324593	1.388172	1.0	1.0
00001	00003	00065	00001	1.277802	1.339134	1.277802	1.339134	2.422855	2.539148	2.743524	2.539148	2.743524	2.875209	1.277802	1.339134	1.277802	1.339134	1.0	1.0
00002	00003	00065	00001	1.322507	1.385671	1.322507	1.385671	2.507059	2.627388	2.838866	2.627388	2.838866	2.975127	1.322507	1.385671	1.322507	1.385671	1.0	1.0
00003	00003	00065	00001	1.340716	1.414500	1.340716	1.414500	2.550219	2.682050	2.897928	2.682050	2.897928	3.037025	1.340716	1.414500	1.340716	1.414500	1.0	1.0
00001	00004	00065	00001	1.301308	1.363769	1.301308	1.363769	2.467425	2.585858	2.793993	2.585858	2.793993	2.928101	1.301308	1.363769	1.301308	1.363769	1.0	1.0
00002	00004	00065	00001	1.346530	1.411162	1.346530	1.411162	2.553172	2.675720	2.891089	2.675720	2.891089	3.029857	1.346530	1.411162	1.346530	1.411162	1.0	1.0
00003	00004	00065	00001	1.374545	1.440521	1.374545	1.440521	2.606291	2.731389	2.951238	2.731389	2.951238	3.092893	1.374545	1.440521	1.374545	1.440521	1.0	1.0
00001	00005	00065	00001	1.324256	1.387819	1.324256	1.387819	2.510938	2.631460	2.843265	2.631460	2.843265	2.979738	1.324256	1.387819	1.324256	1.387819	1.0	1.0
00002	00005	00065	00001	1.370276	1.436048	1.370276	1.436048	2.598107	2.722907	2.942073	2.722907	2.942073	3.083289	1.370276	1.436048	1.370276	1.436048	1.0	1.0
00003	00005	00065	00001	1.398785	1.465925	1.398785	1.465925	2.652263	2.779557	3.003283	2.779557	3.003283	3.147437	1.398785	1.465925	1.398785	1.465925	1.0	1.0
00001	00006	00065	00001	1.346029	1.411579	1.346029	1.411579	2.553927	2.676512	2.891944	2.676512	2.891944	3.030753	1.346029	1.411579	1.346029	1.411579	1.0	1.0
00002	00006	00065	00001	1.393736	1.460634	1.393736	1.460634	2.642680	2.769525	2.992444	2.769525	2.992444	3.136077	1.393736	1.460634	1.393736	1.460634	1.0	1.0
00003	00006	00065	00001	1.422733	1.491022	1.422733	1.491022	2.697661	2.827145	3.054702	2.827145	3.054702	3.201323	1.422733	1.491022	1.422733	1.491022	1.0	1.0
00001	00007	00065	00001	1.369183	1.434901	1.369183	1.434901	2.596129	2.720733	2.939735	2.720733	2.939735	3.080827	1.369183	1.434901	1.369183	1.434901	1.0	1.0
00002	00007	00065	00001	1.416764	1.484766	1.416764	1.484766	2.686343	2.815283	3.041885	2.815283	3.041885	3.187891	1.416764	1.484766	1.416764	1.484766	1.0	1.0
00003	00007	00065	00001	1.446240	1.515657	1.446240	1.515657	2.742232	2.873855	3.105171	2.873855	3.105171	3.254215	1.446240	1.515657	1.446240	1.515657	1.0	1.0
00001	00001	00066	00001	1.171740	1.171740	1.171740	1.171740	2.252775	2.252775	2.560207	2.252775	2.560207	2.560207	1.171740	1.171740	1.171740	1.171740	1.0	1.0
00002	00001	00066	00001	1.212460	1.212460	1.212460	1.212460	2.331062	2.331062	2.649179	2.331062	2.649179	2.649179	1.212460	1.212460	1.212460	1.212460	1.0	1.0
00003	00001	00066	00001	1.237685	1.237685	1.237685	1.237685	2.379560	2.379560	2.704295	2.379560	2.704295	2.704295	1.237685	1.237685	1.237685	1.237685	1.0	1.0
00001	00002	00066	00001	1.254397	1.314606	1.254397	1.314606	2.411690	2.527447	2.740819	2.527447	2.740819	2.872364	1.254397	1.314606	1.254397	1.314606	1.0	1.0
00002	00002	00066	00001	1.297989	1.360291	1.297989	1.360291	2.495500	2.615280	2.836057	2.615280	2.836057	2.972184	1.297989	1.360291	1.297989	1.360291	1.0	1.0
00003	00002	00066	00001	1.324994	1.388592	1.324994	1.388592	2.547419	2.669691	2.895061	2.669691	2.895061	3.034020	1.324994	1.388592	1.324994	1.388592	1.0	1.0
00001	00003	00066	00001	1.278188	1.339539	1.278188	1.339539	2.467430	2.575383	2.792702	2.575383	2.792702	2.926842	1.278188	1.339539	1.278188	1.339539	1.0	1.0
00002	00003	00066	00001	1.322607	1.386090	1.322607	1.386090	2.542830	2.664882	2.889846	2.664882	2.889846	3.028554	1.322607	1.386090	1.322607	1.386090	1.0	1.0
00003	00003	00066	00001	1.350124	1.414928	1.350124	1.414928	2.595734	2.720325	2.949969	2.720325	2.949969	3.091564	1.350124	1.414928	1.350124	1.414928	1.0	1.0
00001	00004	00066	00001	1.301701	1.364181	1.301701	1.364181	2.502637	2.622760	2.844166	2.622760	2.844166	2.980684	1.301701	1.364181	1.301701	1.364181	1.0	1.0
00002	00004	00066	00001	1.346037	1.411588	1.346037	1.411588	2.589637	2.713905	2.943007	2.713905	2.943007	3.084267	1.346037	1.411588	1.346037	1.411588	1.0	1.0
00003	00004	00066	00001	1.374060	1.440956	1.374060	1.440956	2.643484	2.770368	3.004236	2.770368	3.004236	3.148435	1.374060	1.440956	1.374060	1.440956	1.0	1.0
00001	00005	00066	00001	1.324657	1.388238	1.324657	1.388238	2.546771	2.669012	2.894325	2.669012	2.894325	3.033248	1.324657	1.388238	1.324657	1.388238	1.0	1.0
00002	00005	00066	00001	1.370691	1.436482	1.370691	1.436482	2.635275	2.761764	2.994907	2.761764	2.994907	3.138658	1.370691	1.436482	1.370691	1.436482	1.0	1.0
00003	00005	00066	00001	1.399208	1.466368	1.399208	1.466368	2.690102	2.819223	3.057216	2.819223	3.057216	3.203958	1.399208	1.466368	1.399208	1.466368	1.0	1.0
00001	00006	00066	00001	1.347336	1.412006	1.347336	1.412006	2.590373	2.714707	2.943878	2.714707	2.943878	3.085179	1.347336	1.412006	1.347336	1.412006	1.0	1.0
00002	00006	00066	00001	1.394158	1.461075	1.394158	1.461075	2.680399	2.809048	3.046182	2.809048	3.046182	3.192394	1.394158	1.461075	1.394158	1.461075	1.0	1.0
00003	00006	00066	00001	1.423163	1.491473	1.423163	1.491473	2.736129	2.867490	3.109585	2.867490	3.109585	3.258812	1.423163	1.491473	1.423163	1.491473	1.0	1.0
00001	00007	00066	00001	1.369596	1.435335	1.369596	1.435335	2.633171	2.759560	2.992516	2.759560	2.992516	3.136153	1.369596	1.435335	1.369596	1.435335	1.0	1.0
00002	00007	00066	00001	1.417192	1.485215	1.417192	1.485215	2.724678	2.855459	3.096511	2.855459	3.096511	3.245139	1.417192	1.485215	1.417192	1.485215	1.0	1.0
00003	00007	00066	00001	1.446677	1.516115	1.446677	1.516115	2.791365	2.914867	3.160934	2.914867	3.160934	3.312654	1.446677	1.516115	1.446677	1.516115	1.0	1.0
00001	00001	00067	00001	1.176959	1.176959	1.176959	1.176959	2.293070	2.293070	2.612014	2.293070	2.612014	2.612014	1.176959	1.176959	1.176959	1.176959	1.0	1.0
00002	00001	00067	00001	1.217860	1.217860	1.217860	1.217860	2.372758	2.372758	2.702785	2.372758	2.702785	2.702785	1.217860	1.217860	1.217860	1.217860	1.0	1.0
00003	00001	00067	00001	1.243198	1.243198	1.243198	1.243198	2.422123	2.422123	2.759017	2.422123	2.759017	2.759017	1.243198	1.243198	1.243198	1.243198	1.0	1.0
00001	00002	00067	00001	1.259984	1.320462	1.259984	1.320462	2.454828	2.572656	2.796270	2.572656	2.796270	2.930487	1.259984	1.320462	1.259984	1.320462	1.0	1.0
00002	00002	00067	00001	1.303771	1.366350	1.303771	1.366350	2.540137	2.662060	2.893445	2.662060	2.893445	3.032327	1.303771	1.366350	1.303771	1.366350	1.0	1.0
00003	00002	00067	00001	1.330896	1.394777	1.330896	1.394777	2.592984	2.717444	2.953644	2.717444	2.953644	3.095414	1.330896	1.394777	1.330896	1.394777	1.0	1.0
00001	00003	00067	00001	1.283881	1.345506	1.283881	1.345506	2.501396	2.621449	2.849305	2.621449	2.849305	2.986067	1.283881	1.345506	1.283881	1.345506	1.0	1.0
00002	00003	00067	00001	1.328408	1.392264	1.328408	1.392264	2.588319	2.712549	2.948323	2.712549	2.948323	3.089838	1.328408	1.392264	1.328408	1.392264	1.0	1.0
00003	00003	00067	00001	1.356138	1.421230	1.356138	1.421230	2.642163	2.768983	3.009663	2.768983	3.009663	3.154122	1.356138	1.421230	1.356138	1.421230	1.0	1.0
00001	00004	00067	00001	1.307499	1.370257	1.307499	1.370257	2.547401	2.669673	2.901720	2.669673	2.901720	3.040998	1.307499	1.370257	1.307499	1.370257	1.0	1.0
00002	00004	00067	00001	1.352937	1.417876	1.352937	1.417876	2.635922	2.762448	3.002560	2.762448	3.002560	3.146678	1.352937	1.417876	1.352937	1.417876	1.0	1.0
00003	00004	00067	00001	1.381085	1.447375	1.381085	1.447375	2.691098	2.819921	3.066028	2.819921	3.066028	3.212145	1.381085	1.447375	1.381085	1.447375	1.0	1.0
00001	00005	00067	00001	1.330557	1.394422	1.330557	1.394422	2.592325	2.716752	2.952892	2.716752	2.952892	3.094627	1.330557	1.394422	1.330557	1.394422	1.0	1.0
00002	00005	00067	00001	1.376796	1.442880	1.376796	1.442880	2.682412	2.811164	3.055519	2.811164	3.055519	3.202170	1.376796	1.442880	1.376796	1.442880	1.0	1.0
00003	00005	00067	00001	1.405449	1.472899	1.405449	1.472899	2.738220	2.869650	3.119080	2.869650	3.119080	3.268791	1.405449	1.472899	1.405449	1.472899	1.0	1.0
00001	00006	00067	00001	1.353337	1.418295	1.353337	1.418295	2.636707	2.763265	3.003448	2.763265	3.003448	3.147609	1.353337	1.418295	1.353337	1.418295	1.0	1.0
00002	00006	00067	00001	1.400368	1.467583	1.400368	1.467583	2.728337	2.859293	3.107822	2.859293	3.107822	3.256993	1.400368	1.467583	1.400368	1.467583	1.0	1.0
00003	00006	00067	00001	1.429502	1.498116	1.429502	1.498116	2.785100	2.918781	3.172481	2.918781	3.172481	3.324755	1.429502	1.498116	1.429502	1.498116	1.0	1.0
00001	00007	00067	00001	1.375697	1.441728	1.375697	1.441728	2.690271	2.808920	3.063071	2.808920	3.063071	3.199614	1.375697	1.441728	1.375697	1.441728	1.0	1.0
00002	00007	00067	00001	1.423505	1.491831	1.423505	1.491831	2.773414	2.906534	3.159170	2.906534	3.159170	3.310805	1.423505	1.491831	1.423505	1.491831	1.0	1.0
00003	00007	00067	00001	1.453121	1.522868	1.453121	1.522868	2.831115	2.967005	3.224896	2.967005	3.224896	3.379687	1.453121	1.522868	1.453121	1.522868	1.0	1.0
00001	00001	00068	00001	1.180437	1.180437	1.180437	1.180437	2.293832	2.293832	2.609019	2.293832	2.609019	2.609019	1.180437	1.180437	1.180437	1.180437	1.0	1.0
00002	00001	00068	00001	1.221460	1.221460	1.221460	1.221460	2.373546	2.373546	2.699687	2.373546	2.699687	2.699687	1.221460	1.221460	1.221460	1.221460	1.0	1.0
00003	00001	00068	00001	1.246872	1.246872	1.246872	1.246872	2.422928	2.422928	2.755854	2.422928	2.755854	2.755854	1.246872	1.246872	1.246872	1.246872	1.0	1.0
00001	00002	00068	00001	1.263708	1.324364	1.263708	1.324364	2.455643	2.573511	2.793065	2.573511	2.793065	2.927128	1.263708	1.324364	1.263708	1.324364	1.0	1.0
00002	00002	00068	00001	1.307624	1.370388	1.307624	1.370388	2.540981	2.662944	2.890128	2.662944	2.890128	3.028850	1.307624	1.370388	1.307624	1.370388	1.0	1.0
00003	00002	00068	00001	1.334829	1.398899	1.334829	1.398899	2.593846	2.718347	2.950257	2.718347	2.950257	3.091866	1.334829	1.398899	1.334829	1.398899	1.0	1.0
00001	00003	00068	00001	1.287675	1.349482	1.287675	1.349482	2.502017	2.622320	2.846038	2.622320	2.846038	2.982644	1.287675	1.349482	1.287675	1.349482	1.0	1.0
00002	00003	00068	00001	1.332424	1.396379	1.332424	1.396379	2.589173	2.713450	2.944943	2.713450	2.944943	3.086296	1.332424	1.396379	1.332424	1.396379	1.0	1.0
00003	00003	00068	00001	1.360145	1.425430	1.360145	1.425430	2.643941	2.769903	3.006213	2.769903	3.006213	3.150506	1.360145	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00069	00001	1.341934	1.406345	1.341934	1.406345	2.651488	2.778756	3.024589	2.778756	3.024589	3.169765	1.341934	1.406345	1.341934	1.406345	1.0	1.0
00002	00005	00069	00001	1.388568	1.455218	1.388568	1.455218	2.743632	2.875322	3.129599	2.875322	3.129599	3.279920	1.388568	1.455218	1.388568	1.455218	1.0	1.0
00003	00005	00069	00001	1.417458	1.485493	1.417458	1.485493	2.800713	2.935143	3.194812	2.935143	3.194812	3.348159	1.417458	1.485493	1.417458	1.485493	1.0	1.0
00001	00006	00069	00001	1.364909	1.430422	1.364909	1.430422	2.695883	2.826330	3.075372	2.826330	3.075372	3.224034	1.364909	1.430422	1.364909	1.430422	1.0	1.0
00002	00006	00069	00001	1.412342	1.480132	1.412342	1.480132	2.790604	2.924549	3.183281	2.924549	3.183281	3.336074	1.412342	1.480132	1.412342	1.480132	1.0	1.0
00003	00006	00069	00001	1.441725	1.510926	1.441725	1.510926	2.848663	2.985395	3.249519	2.985395	3.249519	3.405481	1.441725	1.510926	1.441725	1.510926	1.0	1.0
00001	00007	00069	00001	1.387460	1.454056	1.387460	1.454056	2.741441	2.873027	3.127200	2.873027	3.127200	3.277301	1.387460	1.454056	1.387460	1.454056	1.0	1.0
00002	00007	00069	00001	1.435676	1.504587	1.435676	1.504587	2.836711	2.972869	3.235876	2.972869	3.235876	3.391193	1.435676	1.504587	1.435676	1.504587	1.0	1.0
00003	00007	00069	00001	1.465546	1.535890	1.465546	1.535890	2.895729	3.034719	3.303198	3.034719	3.303198	3.461747	1.465546	1.535890	1.465546	1.535890	1.0	1.0
00001	00001	00070	00001	1.189950	1.189950	1.189950	1.189950	2.371804	2.371804	2.709958	2.371804	2.709958	2.709958	1.189950	1.189950	1.189950	1.189950	1.0	1.0
00002	00001	00070	00001	1.231303	1.231303	1.231303	1.231303	2.454228	2.454228	2.804133	2.454228	2.804133	2.804133	1.231303	1.231303	1.231303	1.231303	1.0	1.0
00003	00001	00070	00001	1.256920	1.256920	1.256920	1.256920	2.505288	2.505288	2.862473	2.505288	2.862473	2.862473	1.256920	1.256920	1.256920	1.256920	1.0	1.0
00001	00002	00070	00001	1.273892	1.335036	1.273892	1.335036	2.539116	2.660989	2.901123	2.660989	2.901123	3.040373	1.273892	1.335036	1.273892	1.335036	1.0	1.0
00002	00002	00070	00001	1.318161	1.381431	1.318161	1.381431	2.627354	2.753463	3.001942	2.753463	3.001942	3.146031	1.318161	1.381431	1.318161	1.381431	1.0	1.0
00003	00002	00070	00001	1.345586	1.410172	1.345586	1.410172	2.682016	2.810749	3.064398	2.810749	3.064398	3.211484	1.345586	1.410172	1.345586	1.410172	1.0	1.0
00001	00003	00070	00001	1.298052	1.360357	1.298052	1.360357	2.587273	2.711458	2.956146	2.711458	2.956146	3.098037	1.298052	1.360357	1.298052	1.360357	1.0	1.0
00002	00003	00070	00001	1.343162	1.407631	1.343162	1.407631	2.677384	2.805685	3.058877	2.805685	3.058877	3.205699	1.343162	1.407631	1.343162	1.407631	1.0	1.0
00003	00003	00070	00001	1.371106	1.436917	1.371106	1.436917	2.733885	2.864058	3.122517	2.864058	3.122517	3.272393	1.371106	1.436917	1.371106	1.436917	1.0	1.0
00001	00004	00070	00001	1.321761	1.385382	1.321761	1.385382	2.634888	2.761337	3.010627	2.761337	3.010627	3.155028	1.321761	1.385382	1.321761	1.385382	1.0	1.0
00002	00004	00070	00001	1.367870	1.433526	1.367870	1.433526	2.726433	2.857298	3.115148	2.857298	3.115148	3.264670	1.367870	1.433526	1.367870	1.433526	1.0	1.0
00003	00004	00070	00001	1.396329	1.463351	1.396329	1.463351	2.783157	2.916744	3.179958	2.916744	3.179958	3.332592	1.396329	1.463351	1.396329	1.463351	1.0	1.0
00001	00005	00070	00001	1.345243	1.409813	1.345243	1.409813	2.681334	2.810034	3.063618	2.810034	3.063618	3.210667	1.345243	1.409813	1.345243	1.409813	1.0	1.0
00002	00005	00070	00001	1.391093	1.458806	1.391093	1.458806	2.774514	2.907687	3.179084	2.907687	3.179084	3.322243	1.391093	1.458806	1.391093	1.458806	1.0	1.0
00003	00005	00070	00001	1.420953	1.489157	1.420953	1.489157	2.832238	2.968181	3.236937	2.968181	3.236937	3.391362	1.420953	1.489157	1.420953	1.489157	1.0	1.0
00001	00006	00070	00001	1.363275	1.433950	1.363275	1.433950	2.707240	2.858143	3.116060	2.858143	3.116060	3.265636	1.363275	1.433950	1.363275	1.433950	1.0	1.0
00002	00006	00070	00001	1.415825	1.483782	1.415825	1.483782	2.813504	2.957468	3.224357	2.957468	3.224357	3.379122	1.415825	1.483782	1.415825	1.483782	1.0	1.0
00003	00006	00070	00001	1.445281	1.514652	1.445281	1.514652	2.880728	3.018999	3.291440	3.018999	3.291440	3.449425	1.445281	1.514652	1.445281	1.514652	1.0	1.0
00001	00007	00070	00001	1.390881	1.457642	1.390881	1.457642	2.772299	2.905366	3.167553	2.905366	3.167553	3.319591	1.390881	1.457642	1.390881	1.457642	1.0	1.0
00002	00007	00070	00001	1.439217	1.508297	1.439217	1.508297	2.868541	3.006332	3.277630	3.006332	3.277630	3.434952	1.439217	1.508297	1.439217	1.508297	1.0	1.0
00003	00007	00070	00001	1.469160	1.539677	1.469160	1.539677	2.928323	3.068879	3.345822	3.068879	3.345822	3.506416	1.469160	1.539677	1.469160	1.539677	1.0	1.0
00001	00001	00071	00001	1.190066	1.190066	1.190066	1.190066	2.302551	2.302551	2.610232	2.302551	2.610232	2.610232	1.190066	1.190066	1.190066	1.190066	1.0	1.0
00002	00001	00071	00001	1.231423	1.231423	1.231423	1.231423	2.382569	2.382569	2.700942	2.382569	2.700942	2.700942	1.231423	1.231423	1.231423	1.231423	1.0	1.0
00003	00001	00071	00001	1.257043	1.257043	1.257043	1.257043	2.432138	2.432138	2.757135	2.432138	2.757135	2.757135	1.257043	1.257043	1.257043	1.257043	1.0	1.0
00001	00002	00071	00001	1.274016	1.335167	1.274016	1.335167	2.583293	2.583293	2.794363	2.583293	2.794363	2.928488	1.274016	1.335167	1.274016	1.335167	1.0	1.0
00002	00002	00071	00001	1.318290	1.381566	1.318290	1.381566	2.550640	2.673067	2.891472	2.673067	2.891472	3.030258	1.318290	1.381566	1.318290	1.381566	1.0	1.0
00003	00002	00071	00001	1.345717	1.410310	1.345717	1.410310	2.603706	2.728680	2.951629	2.728680	2.951629	3.093303	1.345717	1.410310	1.345717	1.410310	1.0	1.0
00001	00003	00071	00001	1.298179	1.360490	1.298179	1.360490	2.511729	2.632288	2.847361	2.632288	2.847361	2.984030	1.298179	1.360490	1.298179	1.360490	1.0	1.0
00002	00003	00071	00001	1.343203	1.407769	1.343203	1.407769	2.599015	2.723764	2.946312	2.723764	2.946312	3.087730	1.343203	1.407769	1.343203	1.407769	1.0	1.0
00003	00003	00071	00001	1.371240	1.437058	1.371240	1.437058	2.653088	2.780432	3.007610	2.780432	3.007610	3.151971	1.371240	1.437058	1.371240	1.437058	1.0	1.0
00001	00004	00071	00001	1.322060	1.385517	1.322060	1.385517	2.557934	2.680711	2.899741	2.680711	2.899741	3.038924	1.322060	1.385517	1.322060	1.385517	1.0	1.0
00002	00004	00071	00001	1.368004	1.433666	1.368004	1.433666	2.645826	2.773870	3.000511	2.773870	3.000511	3.144532	1.368004	1.433666	1.368004	1.433666	1.0	1.0
00003	00004	00071	00001	1.395465	1.463494	1.395465	1.463494	2.701894	2.831581	3.062937	2.831581	3.062937	3.209954	1.395465	1.463494	1.395465	1.463494	1.0	1.0
00001	00005	00071	00001	1.345375	1.409951	1.345375	1.409951	2.603043	2.727986	2.950878	2.727986	2.950878	3.092516	1.345375	1.409951	1.345375	1.409951	1.0	1.0
00002	00005	00071	00001	1.392129	1.458949	1.392129	1.458949	2.693503	2.822788	3.053426	2.822788	3.053426	3.199986	1.392129	1.458949	1.392129	1.458949	1.0	1.0
00003	00005	00071	00001	1.421002	1.489302	1.421002	1.489302	2.749542	2.881516	3.116952	2.881516	3.116952	3.266561	1.421002	1.489302	1.421002	1.489302	1.0	1.0
00001	00006	00071	00001	1.368409	1.434090	1.368409	1.434090	2.647609	2.774691	3.001399	2.774691	3.001399	3.145462	1.368409	1.434090	1.368409	1.434090	1.0	1.0
00002	00006	00071	00001	1.415963	1.483927	1.415963	1.483927	2.739518	2.871116	3.105702	2.871116	3.105702	3.254771	1.415963	1.483927	1.415963	1.483927	1.0	1.0
00003	00006	00071	00001	1.445422	1.514800	1.445422	1.514800	2.798616	2.930849	3.170316	2.930849	3.170316	3.322487	1.445422	1.514800	1.445422	1.514800	1.0	1.0
00001	00007	00071	00001	1.391018	1.457784	1.391018	1.457784	2.691253	2.820534	3.050988	2.820534	3.050988	3.197431	1.391018	1.457784	1.391018	1.457784	1.0	1.0
00002	00007	00071	00001	1.439358	1.508445	1.439358	1.508445	2.784882	2.918552	3.157015	2.918552	3.157015	3.308547	1.439358	1.508445	1.439358	1.508445	1.0	1.0
00003	00007	00071	00001	1.469304	1.539828	1.469304	1.539828	2.842622	2.979273	3.222697	2.979273	3.222697	3.377381	1.469304	1.539828	1.469304	1.539828	1.0	1.0
00001	00001	00072	00001	1.194492	1.194492	1.194492	1.194492	2.361119	2.361119	2.689249	2.361119	2.689249	2.689249	1.194492	1.194492	1.194492	1.194492	1.0	1.0
00002	00001	00072	00001	1.236003	1.236003	1.236003	1.236003	2.443172	2.443172	2.782705	2.443172	2.782705	2.782705	1.236003	1.236003	1.236003	1.236003	1.0	1.0
00003	00001	00072	00001	1.261718	1.261718	1.261718	1.261718	2.494002	2.494002	2.840599	2.494002	2.840599	2.840599	1.261718	1.261718	1.261718	1.261718	1.0	1.0
00001	00002	00072	00001	1.278754	1.340133	1.278754	1.340133	2.527677	2.649002	2.878954	2.649002	2.878954	3.017140	1.278754	1.340133	1.278754	1.340133	1.0	1.0
00002	00002	00072	00001	1.329193	1.386704	1.329193	1.386704	2.615518	2.741059	3.079060	2.741059	3.079060	3.121990	1.329193	1.386704	1.329193	1.386704	1.0	1.0
00003	00002	00072	00001	1.350722	1.415555	1.350722	1.415555	2.660934	2.798087	3.040981	2.798087	3.040981	3.186943	1.350722	1.415555	1.350722	1.415555	1.0	1.0
00001	00003	00072	00001	1.303007	1.365550	1.303007	1.365550	2.575617	2.699243	2.933557	2.699243	2.933557	3.074363	1.303007	1.365550	1.303007	1.365550	1.0	1.0
00002	00003	00072	00001	1.348289	1.413005	1.348289	1.413005	2.665124	2.793046	3.035502	2.793046	3.035502	3.181202	1.348289	1.413005	1.348289	1.413005	1.0	1.0
00003	00003	00072	00001	1.376340	1.442402	1.376340	1.442402	2.720572	2.851156	3.098656	2.851156	3.098656	3.247387	1.376340	1.442402	1.376340	1.442402	1.0	1.0
00001	00004	00072	00001	1.326077	1.390670	1.326077	1.390670	2.622008	2.748898	2.987522	2.748898	2.987522	3.130918	1.326077	1.390670	1.326077	1.390670	1.0	1.0
00002	00004	00072	00001	1.373092	1.438998	1.373092	1.438998	2.714151	2.844427	3.091343	2.844427	3.091343	3.239723	1.373092	1.438998	1.373092	1.438998	1.0	1.0
00003	00004	00072	00001	1.401659	1.468937	1.401659	1.468937	2.770519	2.903605	3.155658	2.903605	3.155658	3.307125	1.401659	1.468937	1.401659	1.468937	1.0	1.0
00001	00005	00072	00001	1.350178	1.415195	1.350178	1.415195	2.660255	2.797375	3.040207	2.797375	3.040207	3.186132	1.350178	1.415195	1.350178	1.415195	1.0	1.0
00002	00005	00072	00001	1.397306	1.464375	1.397306	1.464375	2.762015	2.894588	3.145859	2.894588	3.145859	3.296855	1.397306	1.464375	1.397306	1.464375	1.0	1.0
00003	00005	00072	00001	1.426377	1.494841	1.426377	1.494841	2.819479	2.954810	3.211309	2.954810	3.211309	3.365447	1.426377	1.494841	1.426377	1.494841	1.0	1.0
00001	00006	00072	00001	1.373498	1.439424	1.373498	1.439424	2.714954	2.845268	3.092257	2.845268	3.092257	3.240681	1.373498	1.439424	1.373498	1.439424	1.0	1.0
00002	00006	00072	00001	1.421229	1.489446	1.421229	1.489446	2.809303	2.944145	3.199718	2.944145	3.199718	3.353300	1.421229	1.489446	1.421229	1.489446	1.0	1.0
00003	00006	00072	00001	1.450708	1.520434	1.450708	1.520434	2.867761	3.005398	3.265288	3.005398	3.265288	3.423065	1.450708	1.520434	1.450708	1.520434	1.0	1.0
00001	00007	00072	00001	1.396191	1.463206	1.396191	1.463206	2.759811	2.892277	3.143348	2.892277	3.143348	3.294224	1.396191	1.463206	1.396191	1.463206	1.0	1.0
00002	00007	00072	00001	1.441711	1.514055	1.441711	1.514055	2.852518	2.992789	3.252584	2.992789	3.252584	3.408704	1.441711	1.514055	1.441711	1.514055	1.0	1.0
00003	00007	00072	00001	1.474768	1.545555	1.474768	1.545555	2.915132	3.055624	3.320254	3.055624	3.320254	3.479768	1.474768	1.545555	1.474768	1.545555	1.0	1.0
00001	00001	00073	00001	1.198079	1.198079	1.198079	1.198079	2.308350	2.308350	2.600370	2.308350	2.600370	2.600370	1.198079	1.198079	1.198079	1.198079	1.0	1.0
00002	00001	00073	00001	1.239714	1.239714	1.239714	1.239714	2.388569	2.388569	2.690737	2.388569	2.690737	2.690737	1.239714	1.239714	1.239714	1.239714	1.0	1.0
00003	00001	00073	00001	1.265506	1.265506	1.265506	1.265506	2.438263	2.438263	2.746718	2.438263	2.746718	2.746718	1.265506	1.265506	1.265506	1.265506	1.0	1.0
00001	00002	00073	00001	1.282503	1.344156	1.282503	1.344156	2.471186	2.589799	2.783805	2.589799	2.783805	2.917424	1.282503	1.344156	1.282503	1.344156	1.0	1.0
00002	00002	00073	00001	1.327166	1.390868	1.327166	1.390868	2.557063	2.679798	2.880547	2.679798	2.880547	3.018809	1.327166	1.390868	1.327166	1.390868	1.0	1.0
00003	00002	00073	00001	1.354777	1.419805	1.354777	1.419805	2.610263	2.735552	2.940472	2.735552	2.940472	3.081616	1.354777	1.419805	1.354777	1.419805	1.0	1.0
00001	00003	00073	00001	1.306919	1.369649	1.306919	1.369649	2.519054	2.638917	2.836669	2.638917	2.836669	2.972756	1.306919	1.369649	1.306919	1.369649	1.0	1.0
00002	00003	00073	00001	1.352337	1.417247	1.352337	1.417247	2.605584	2.730624	2.935180	2.730624	2.935180	3.076064	1.352337	1.417247	1.352337	1.417247	1.0	1.0
00003	00003	00073	00001	1.380472	1.446733	1.380472	1.446733	2.659769	2.787434	2.996246	2.787434	2.996246	3.140062	1.380472	1.446733	1.380472	1.446733	1.0	1.0
00001	00004	00073	00001	1.339961	1.394845	1.339961	1.394845	2.564376	2.687462	2.888785	2.687462	2.888785	3.027442	1.339961	1.394845	1.339961	1.394845	1.0	1.0
00002	00004	00073	00001	1.377214	1.443318	1.377214	1.443318	2.653492	2.780856	2.989175	2.780856	2.989175	3.132651	1.377214	1.443318	1.377214	1.443318	1.0	1.0
00003	00004	00073	00001	1.405857	1.473347	1.405857	1.473347	2.708698	2.838712	3.051365	2.838712	3.051365	3.197826	1.405857	1.473347	1.405857	1.473347	1.0	1.0
00001	00005	00073	00001	1.354433	1.419443	1.354433	1.419443	2.609599	2.734856	2.939729	2.734856	2.939729	3.080832	1.354433	1.419443	1.354433	1.419443	1.0	1.0
00002	00005	00073	00001	1.401501	1.468771	1.401501	1.468771	2.700287	2.829896	3.041889	2.829896	3.041889	3.187895	1.401501	1.468771	1.401501	1.468771	1.0	1.0
00003	00005	00073	00001	1.439329	1.508660	1.439329	1.508660	2.785448	2.888772	3.106176	2.888772	3.106176	3.254220	1.439329	1.508660	1.439329	1.508660	1.0	1.0
00001	00006	00073	00001	1.377621	1.443745	1.377621	1.443745	2.654277	2.781678	2.990659	2.781678	2.990659	3.133577	1.377621	1.443745	1.377621	1.443745	1.0	1.0
00002	00006	00073	00001	1.425496	1.493918	1.425496	1.493918	2.746517	2.878346	3.093968	2.878346	3.093968	3.242474	1.425496	1.493918	1.425496	1.493918	1.0	1.0
00003	00006	00073	00001	1.455153	1.524999	1.455153	1.524999	2.803659	2.938230	3.158338	2.938230	3.158338	3.309934	1.455153	1.524999	1.455153	1.524999	1.0	1.0
00001	00007	00073	00001	1.400383	1.467599	1.400383	1.467599	2.698131	2.827637	3.039461	2.827637	3.039461	3.185350	1.400383	1.467599	1.400383	1.467599	1.0	1.0
00002	00007	00073	00001	1.449048	1.518600	1.449048	1.518600	2.791895	2.925902	3.145087	2.925902	3.145087	3.296047	1.449048	1.518600	1.449048	1.518600	1.0	1.0
00003	00007	00073	00001	1.479196	1.550195	1.479196	1.550195	2.849981	2.986776	3.210521	2.986776	3.210521	3.364621	1.479196	1.550195	1.479196	1.550195	1.0	1.0
00001	00001	00074	00001	1.198808	1.198808	1.198808	1.198808	2.405165	2.405165	2.747514	2.405165	2.747514	2.747514	1.198808	1.198808	1.198808	1.198808	1.0	1.0
00002	00001	00074	00001	1.240468	1.240468	1.240468	1.240468	2.488749	2.488749	2.842994	2.488749	2.842994	2.842994	1.240468	1.240468	1.240468	1.240468	1.0	1.0
00003	00001	00074	00001	1.266276	1.266276	1.266276	1.266276	2.540527	2.540527	2.902143	2.540527	2.902143	2.902143	1.266276	1.266276	1.266276	1.266276	1.0	1.0
00001	00002	00074	00001	1.283374	1.344974	1.283374	1.344974	2.574830	2.698418	2.941329	2.698418	2.941329	3.082509	1.283374	1.344974	1.283374	1.344974	1.0	1.0
00002	00002	00074	00001	1.327973	1.391714	1.327973	1.391714	2.664319	2.792193	3.043545	2.792193	3.043545	3.189631	1.327973	1.391714	1.327973	1.391714	1.0	1.0
00003	00002	00074	00001	1.355602	1.420669	1.355602	1.420669	2.719741	2.850284	3.106866	2.850284	3.106866	3.255991	1.355602	1.420669	1.355602	1.420669	1.0	1.0
00001	00003	00074	00001	1.307714	1.370483	1.307714	1.370483	2.623665	2.749597	2.997115	2.749597	2.997115	3.140972	1.307714	1.370483	1.307714	1.370483	1.0	1.0
00002	00003	00074	00001	1.353169	1.418109	1.353169	1.418109	2.714641	2.845150	3.101269	2.845150	3.101269	3.250125	1.353169	1.418109	1.353169	1.418109	1.0	1.0
00003	00003	00074	00001	1.381112	1.447613	1.381112	1.447613	2.770172	2.904343	3.165791	2.904343	3.165791	3.317744	1.381112	1.447613	1.381112	1.447613	1.0	1.0
00001	00004	00074	00001	1.331771	1.395694	1.331771	1.395694	2.671929	2.800178	3.052249	2.800178	3.052249	3.198752	1.331771	1.395694	1.331771	1.395694	1.0	1.0
00002	00004	00074	00001	1.378052	1.444197	1.378052	1.444197	2.764783	2.897489	3.158219	2.897489	3.158219	3.309914	1.378052	1.444197	1.378052	1.444197	1.0	1.0
00003	00004	00074	00001	1.406722	1.474243	1.406722	1.474243	2.822304	2.957771	3.224028	2.957771	3.224028	3.378777	1.406722	1.474243	1.406722	1.474243	1.0	1.0
00001	00005	00074	00001	1.355257	1.420307	1.355257	1.420307	2.719049	2.849559	3.106075	2.849559	3.106075	3.255163	1.355257	1.420307	1.355257	1.420307	1.0	1.0
00002	00005	00074	00001	1.402354	1.469665	1.402354	1.469665	2.813549	2.948586	3.214017	2.948586	3.214017	3.368285	1.402354	1.469665	1.402354	1.469665	1.0	1.0
00003	00005	00074	00001	1.431530	1.500241	1.431530	1.500241	2.872076	3.009931	3.280884	3.009931	3.280884	3.438362	1.431530	1.500241	1.431530	1.500241	1.0	1.0
00001	00006	00074	00001	1.378450	1.444624	1.378450	1.444624	2.765501	2.898346	3.159254	2.898346	3.159254	3.310893	1.378450	1.444624	1.378450	1.444624	1.0	1.0
00002	00006	00074	00001	1.426363	1.494827	1.426363	1.494827	2.861710	2.999068	3.269043	2.999068	3.269043	3.425952	1.426363	1.494827	1.426363	1.494827	1.0	1.0
00003	00006	00074	00001	1.456939	1.525927	1.456939	1.525927	2.921248	3.061463	3.337055	3.061463	3.337055	3.497229	1.456939	1.525927	1.456939	1.525927	1.0	1.0
00001	00007	00074	00001	1.401235	1.468492	1.401235	1.468492	2.811294	2.946232	3.211451	2.946232	3.211451	3.365596	1.401235	1.468492	1.401235	1.468492	1.0	1.0
00002	00007	00074	00001	1.449030	1.519524	1.449030	1.519524	2.908991	3.048618	3.323054	3.048618	3.323054	3.482556	1.449030	1.519524	1.449030	1.519524	1.0	1.0
00003	00007	00074	00001	1.480096	1.551138	1.480096	1.551138	2.969513	3.112045	3.392190	3.112045	3.392190	3.555010	1.480096	1.551138	1.480096	1.551138	1.0	1.0
00001	00001	00075	00001	1.202307	1.202307	1.202307	1.202307	2.438032	2.438032	2.790663	2.790663	2.790663	2.790663	1.202307	1.202307	1.202307	1.202307	1.0	1.0
00002	00001	00075	00001	1.244089	1.244089	1.244089	1.244089	2.522758	2.522758	2.887643	2.522758	2.887643	2.887643	1.244089	1.244089	1.244089	1.244089	1.0	1.0
00003	00001	00075	00001	1.269972	1.269972	1.269972	1.269972	2.575244	2.575244	2.947720	2.575244	2.947720	2.947720	1.269972	1.269972	1.269972	1.269972	1.0	1.0
00001	00002	00075	00001	1.287129	1.348900	1.287129	1.348900	2.510016	2.735293	2.987621	2.735293	2.987621	3.130918	1.287129	1.348900	1.287129	1.348900	1.0	1.0
00002	00002	00075	00001	1.331849	1.395776	1.331849	1.395776	2.700718	2.830349	3.091343	2.830349	3.091343	3.239723	1.331849	1.395776	1.331849	1.395776	1.0	1.0
00003	00002	00075	00001	1.359558	1.424815	1.359558	1.424815	2.756907	2.889234	3.155658	2.889234	3.155658	3.307125	1.359558	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00076	00001	1.336363	1.400506	1.336363	1.400506	2.722335	2.853003	3.119333	2.853003	3.119333	3.269056	1.336363	1.400506	1.336363	1.400506	1.0	1.0
00002	00004	00076	00001	1.382803	1.449176	1.382803	1.449176	2.816941	2.952150	3.227735	2.952150	3.227735	3.382661	1.382803	1.449176	1.382803	1.449176	1.0	1.0
00003	00004	00076	00001	1.411573	1.479326	1.411573	1.479326	2.875517	3.013569	3.294898	3.013569	3.294898	3.453038	1.411573	1.479326	1.411573	1.479326	1.0	1.0
00001	00005	00076	00001	1.350939	1.425204	1.350939	1.425204	2.770344	2.903316	3.174343	2.903316	3.174343	3.326706	1.350939	1.425204	1.350939	1.425204	1.0	1.0
00002	00005	00076	00001	1.407189	1.474732	1.407189	1.474732	2.866618	3.004211	3.284656	3.004211	3.284656	3.442315	1.407189	1.474732	1.407189	1.474732	1.0	1.0
00003	00005	00076	00001	1.436466	1.505414	1.436466	1.505414	2.926258	3.066714	3.352993	3.066714	3.352993	3.513932	1.436466	1.505414	1.436466	1.505414	1.0	1.0
00001	00006	00076	00001	1.383212	1.449605	1.383212	1.449605	2.817774	2.953023	3.228690	2.953023	3.228690	3.383662	1.383212	1.449605	1.383212	1.449605	1.0	1.0
00002	00006	00076	00001	1.431281	1.499981	1.431281	1.499981	2.915696	3.055645	3.340892	3.055645	3.340892	3.501250	1.431281	1.499981	1.431281	1.499981	1.0	1.0
00003	00006	00076	00001	1.461059	1.531188	1.461059	1.531188	2.975357	3.119218	3.410399	3.119218	3.410399	3.574093	1.461059	1.531188	1.461059	1.531188	1.0	1.0
00001	00007	00076	00001	1.406066	1.473555	1.406066	1.473555	2.864337	3.001813	3.282034	3.001813	3.282034	3.439567	1.406066	1.473555	1.406066	1.473555	1.0	1.0
00002	00007	00076	00001	1.452959	1.522763	1.452959	1.522763	2.963869	3.106131	3.396000	3.106131	3.396000	3.559097	1.452959	1.522763	1.452959	1.522763	1.0	1.0
00003	00007	00076	00001	1.485199	1.556486	1.485199	1.556486	3.025533	3.170754	3.466746	3.170754	3.466746	3.633144	1.485199	1.556486	1.485199	1.556486	1.0	1.0
00001	00001	00077	00001	1.217177	1.217177	1.217177	1.217177	2.516497	2.516497	2.886008	2.516497	2.886008	2.886008	1.217177	1.217177	1.217177	1.217177	1.0	1.0
00002	00001	00077	00001	1.259476	1.259476	1.259476	1.259476	2.603950	2.603950	2.986302	2.603950	2.986302	2.986302	1.259476	1.259476	1.259476	1.259476	1.0	1.0
00003	00001	00077	00001	1.285679	1.285679	1.285679	1.285679	2.658125	2.658125	3.048432	2.658125	3.048432	3.048432	1.285679	1.285679	1.285679	1.285679	1.0	1.0
00001	00002	00077	00001	1.303039	1.365583	1.303039	1.365583	2.694016	2.823325	3.089593	2.823325	3.089593	3.237889	1.303039	1.365583	1.303039	1.365583	1.0	1.0
00002	00002	00077	00001	1.348322	1.413039	1.348322	1.413039	2.787638	2.921440	3.196962	2.921440	3.196962	3.350411	1.348322	1.413039	1.348322	1.413039	1.0	1.0
00003	00002	00077	00001	1.376373	1.442437	1.376373	1.442437	2.845634	2.982221	3.263474	2.982221	3.263474	3.420116	1.376373	1.442437	1.376373	1.442437	1.0	1.0
00001	00003	00077	00001	1.327752	1.391483	1.327752	1.391483	2.745111	2.876872	3.148101	2.876872	3.148101	3.299296	1.327752	1.391483	1.327752	1.391483	1.0	1.0
00002	00003	00077	00001	1.373894	1.439839	1.373894	1.439839	2.840508	2.976848	3.257505	2.976848	3.257505	3.413955	1.373894	1.439839	1.373894	1.439839	1.0	1.0
00003	00003	00077	00001	1.402478	1.469795	1.402478	1.469795	2.899605	3.038782	3.325370	3.038782	3.325370	3.484983	1.402478	1.469795	1.402478	1.469795	1.0	1.0
00001	00004	00077	00001	1.352177	1.417080	1.352177	1.417080	2.795610	2.929795	3.206104	2.929795	3.206104	3.359993	1.352177	1.417080	1.352177	1.417080	1.0	1.0
00002	00004	00077	00001	1.399168	1.466326	1.399168	1.466326	2.892762	3.031610	3.317522	3.031610	3.317522	3.476758	1.399168	1.466326	1.399168	1.466326	1.0	1.0
00003	00004	00077	00001	1.428278	1.496833	1.428278	1.496833	2.952945	3.094683	3.386543	3.094683	3.386543	3.549092	1.428278	1.496833	1.428278	1.496833	1.0	1.0
00001	00005	00077	00001	1.376033	1.442070	1.376033	1.442070	2.844910	2.981462	3.262544	2.981462	3.262544	3.419246	1.376033	1.442070	1.376033	1.442070	1.0	1.0
00002	00005	00077	00001	1.429345	1.492185	1.429345	1.492185	2.943736	3.085073	3.376026	3.085073	3.376026	3.539071	1.429345	1.492185	1.429345	1.492185	1.0	1.0
00003	00005	00077	00001	1.453465	1.523229	1.453465	1.523229	3.005021	3.149258	3.446265	3.149258	3.446265	3.611680	1.453465	1.523229	1.453465	1.523229	1.0	1.0
00001	00006	00077	00001	1.399582	1.466759	1.399582	1.466759	2.893617	3.032507	3.318503	3.032507	3.318503	3.477786	1.399582	1.466759	1.399582	1.466759	1.0	1.0
00002	00006	00077	00001	1.448219	1.517732	1.448219	1.517732	2.994175	3.137891	3.433826	3.137891	3.433826	3.598645	1.448219	1.517732	1.448219	1.517732	1.0	1.0
00003	00006	00077	00001	1.478350	1.549308	1.478350	1.549308	3.056469	3.203175	3.505267	3.203175	3.505267	3.673515	1.478350	1.549308	1.478350	1.549308	1.0	1.0
00001	00007	00077	00001	1.422706	1.490993	1.422706	1.490993	2.941426	3.082610	3.373331	3.082610	3.373331	3.535246	1.422706	1.490993	1.422706	1.490993	1.0	1.0
00002	00007	00077	00001	1.472147	1.542808	1.472147	1.542808	3.043545	3.189735	3.490560	3.189735	3.490560	3.658102	1.472147	1.542808	1.472147	1.542808	1.0	1.0
00003	00007	00077	00001	1.502775	1.574906	1.502775	1.574906	3.106968	3.256098	3.563181	3.256098	3.563181	3.734209	1.502775	1.574906	1.502775	1.574906	1.0	1.0
00001	00008	00077	00001	1.217590	1.217590	1.217590	1.217590	2.530660	2.530660	2.905890	2.530660	2.905890	2.905890	1.217590	1.217590	1.217590	1.217590	1.0	1.0
00002	00001	00078	00001	1.259903	1.259903	1.259903	1.259903	2.618605	2.618605	3.006874	2.618605	3.006874	3.006874	1.259903	1.259903	1.259903	1.259903	1.0	1.0
00003	00001	00078	00001	1.286115	1.286115	1.286115	1.286115	2.673085	2.673085	3.069432	2.673085	3.069432	3.069432	1.286115	1.286115	1.286115	1.286115	1.0	1.0
00001	00002	00078	00001	1.303481	1.366046	1.303481	1.366046	2.709178	2.839215	3.110877	2.839215	3.110877	3.260194	1.303481	1.366046	1.303481	1.366046	1.0	1.0
00002	00002	00078	00001	1.348770	1.413518	1.348770	1.413518	2.803326	2.937882	3.218985	2.937882	3.218985	3.373491	1.348770	1.413518	1.348770	1.413518	1.0	1.0
00003	00002	00078	00001	1.376840	1.442926	1.376840	1.442926	2.861650	2.999005	3.285956	2.999005	3.285956	3.443677	1.376840	1.442926	1.376840	1.442926	1.0	1.0
00001	00003	00078	00001	1.328203	1.391954	1.328203	1.391954	2.760561	2.893064	3.169978	2.893064	3.169978	3.322028	1.328203	1.391954	1.328203	1.391954	1.0	1.0
00002	00003	00078	00001	1.374360	1.440327	1.374360	1.440327	2.856495	2.993602	3.280036	2.993602	3.280036	3.437473	1.374360	1.440327	1.374360	1.440327	1.0	1.0
00003	00003	00078	00001	1.402953	1.470293	1.402953	1.470293	2.915924	3.055884	3.348278	3.055884	3.348278	3.508990	1.402953	1.470293	1.402953	1.470293	1.0	1.0
00001	00004	00078	00001	1.352636	1.417561	1.352636	1.417561	2.811343	2.946284	3.228191	2.946284	3.228191	3.383139	1.352636	1.417561	1.352636	1.417561	1.0	1.0
00002	00004	00078	00001	1.399642	1.466823	1.399642	1.466823	2.909942	3.048672	3.340375	3.048672	3.340375	3.500708	1.399642	1.466823	1.399642	1.466823	1.0	1.0
00003	00004	00078	00001	1.428762	1.497340	1.428762	1.497340	2.969565	3.112100	3.409872	3.112100	3.409872	3.573541	1.428762	1.497340	1.428762	1.497340	1.0	1.0
00001	00005	00078	00001	1.376490	1.442559	1.376490	1.442559	2.860922	2.998242	3.285120	2.998242	3.285120	3.442801	1.376490	1.442559	1.376490	1.442559	1.0	1.0
00002	00005	00078	00001	1.424325	1.492691	1.424325	1.492691	2.960343	3.102435	3.399283	3.102435	3.399283	3.562444	1.424325	1.492691	1.424325	1.492691	1.0	1.0
00003	00005	00078	00001	1.453958	1.523746	1.453958	1.523746	3.021933	3.166962	3.470065	3.166962	3.470065	3.636560	1.453958	1.523746	1.453958	1.523746	1.0	1.0
00001	00006	00078	00001	1.400956	1.467257	1.400956	1.467257	2.909503	3.049574	3.341363	3.049574	3.341363	3.501744	1.400956	1.467257	1.400956	1.467257	1.0	1.0
00002	00006	00078	00001	1.448710	1.518246	1.448710	1.518246	3.011906	3.155551	3.457481	3.155551	3.457481	3.623435	1.448710	1.518246	1.448710	1.518246	1.0	1.0
00003	00006	00078	00001	1.478851	1.549834	1.478851	1.549834	3.073571	3.221203	3.529414	3.221203	3.529414	3.698821	1.478851	1.549834	1.478851	1.549834	1.0	1.0
00001	00007	00078	00001	1.423188	1.491499	1.423188	1.491499	2.957980	3.099959	3.396569	3.099959	3.396569	3.559600	1.423188	1.491499	1.423188	1.491499	1.0	1.0
00002	00007	00078	00001	1.472646	1.543331	1.472646	1.543331	3.060775	3.207687	3.514606	3.207687	3.514606	3.683302	1.472646	1.543331	1.472646	1.543331	1.0	1.0
00003	00007	00078	00001	1.503285	1.575440	1.503285	1.575440	3.124454	3.274423	3.587727	3.274423	3.587727	3.759933	1.503285	1.575440	1.503285	1.575440	1.0	1.0
00001	00001	00079	00001	1.217599	1.217599	1.217599	1.217599	2.501161	2.501161	2.863456	2.501161	2.863456	2.863456	1.217599	1.217599	1.217599	1.217599	1.0	1.0
00002	00001	00079	00001	1.259912	1.259912	1.259912	1.259912	2.588080	2.588080	2.962965	2.588080	2.962965	2.962965	1.259912	1.259912	1.259912	1.259912	1.0	1.0
00003	00001	00079	00001	1.286125	1.286125	1.286125	1.286125	2.641925	2.641925	3.024610	2.641925	3.024610	3.024610	1.286125	1.286125	1.286125	1.286125	1.0	1.0
00001	00002	00079	00001	1.303491	1.366056	1.303491	1.366056	2.677597	2.806118	3.065450	2.806118	3.065450	3.212587	1.303491	1.366056	1.303491	1.366056	1.0	1.0
00002	00002	00079	00001	1.348789	1.413529	1.348789	1.413529	2.770648	2.903635	3.171979	2.903635	3.171979	3.324229	1.348789	1.413529	1.348789	1.413529	1.0	1.0
00003	00002	00079	00001	1.376851	1.442938	1.376851	1.442938	2.828292	2.964046	3.237972	2.964046	3.237972	3.393390	1.376851	1.442938	1.376851	1.442938	1.0	1.0
00001	00003	00079	00001	1.328213	1.391965	1.328213	1.391965	2.728381	2.859339	3.123689	2.859339	3.123689	3.273517	1.328213	1.391965	1.328213	1.391965	1.0	1.0
00002	00003	00079	00001	1.374370	1.440338	1.374370	1.440338	2.823107	2.958706	3.232139	2.958706	3.232139	3.387277	1.374370	1.440338	1.374370	1.440338	1.0	1.0
00003	00003	00079	00001	1.402964	1.470305	1.402964	1.470305	2.881933	3.020262	3.299384	3.020262	3.299384	3.457749	1.402964	1.470305	1.402964	1.470305	1.0	1.0
00001	00004	00079	00001	1.352647	1.417572	1.352647	1.417572	2.778572	2.911939	3.181050	2.911939	3.181050	3.333736	1.352647	1.417572	1.352647	1.417572	1.0	1.0
00002	00004	00079	00001	1.399653	1.466834	1.399653	1.466834	2.875132	3.013134	3.291597	3.013134	3.291597	3.449589	1.399653	1.466834	1.399653	1.466834	1.0	1.0
00003	00004	00079	00001	1.428773	1.497352	1.428773	1.497352	2.934949	3.075822	3.360079	3.075822	3.360079	3.521357	1.428773	1.497352	1.428773	1.497352	1.0	1.0
00001	00005	00079	00001	1.376501	1.442571	1.376501	1.442571	2.827572	2.963291	3.237148	2.963291	3.237148	3.392527	1.376501	1.442571	1.376501	1.442571	1.0	1.0
00002	00005	00079	00001	1.424336	1.492702	1.424336	1.492702	2.925835	3.066271	3.349644	3.066271	3.349644	3.510422	1.424336	1.492702	1.424336	1.492702	1.0	1.0
00003	00005	00079	00001	1.453969	1.523758	1.453969	1.523758	2.986707	3.130064	3.419334	3.130064	3.419334	3.583457	1.453969	1.523758	1.453969	1.523758	1.0	1.0
00001	00006	00079	00001	1.400967	1.467268	1.400967	1.467268	2.875982	3.014025	3.292570	3.014025	3.292570	3.450609	1.400967	1.467268	1.400967	1.467268	1.0	1.0
00002	00006	00079	00001	1.448722	1.518258	1.448722	1.518258	2.975927	3.118767	3.406992	3.118767	3.406992	3.570523	1.448722	1.518258	1.448722	1.518258	1.0	1.0
00003	00006	00079	00001	1.478862	1.549846	1.478862	1.549846	3.037841	3.183653	3.477875	3.183653	3.477875	3.644808	1.478862	1.549846	1.478862	1.549846	1.0	1.0
00001	00007	00079	00001	1.423199	1.491511	1.423199	1.491511	2.923499	3.063823	3.346970	3.063823	3.346970	3.507620	1.423199	1.491511	1.423199	1.491511	1.0	1.0
00002	00007	00079	00001	1.472658	1.543343	1.472658	1.543343	3.025995	3.170295	3.463283	3.170295	3.463283	3.629515	1.472658	1.543343	1.472658	1.543343	1.0	1.0
00003	00007	00079	00001	1.503296	1.575452	1.503296	1.575452	3.088033	3.236254	3.535337	3.236254	3.535337	3.705028	1.503296	1.575452	1.503296	1.575452	1.0	1.0
00001	00001	00080	00001	1.221575	1.221575	1.221575	1.221575	2.493517	2.493517	2.847788	2.493517	2.847788	2.847788	1.221575	1.221575	1.221575	1.221575	1.0	1.0
00002	00001	00080	00001	1.264027	1.264027	1.264027	1.264027	2.580170	2.580170	2.946753	2.580170	2.946753	2.946753	1.264027	1.264027	1.264027	1.264027	1.0	1.0
00003	00001	00080	00001	1.290325	1.290325	1.290325	1.290325	2.633851	2.633851	3.008060	2.633851	3.008060	3.008060	1.290325	1.290325	1.290325	1.290325	1.0	1.0
00001	00002	00080	00001	1.307746	1.370518	1.307746	1.370518	2.669414	2.797542	3.048676	2.797542	3.048676	3.195008	1.307746	1.370518	1.307746	1.370518	1.0	1.0
00002	00002	00080	00001	1.353194	1.418145	1.353194	1.418145	2.762191	2.894762	3.154623	2.894762	3.154623	3.306040	1.353194	1.418145	1.353194	1.418145	1.0	1.0
00003	00002	00080	00001	1.381347	1.447650	1.381347	1.447650	2.819648	2.954987	3.220255	2.954987	3.220255	3.374822	1.381347	1.447650	1.381347	1.447650	1.0	1.0
00001	00003	00080	00001	1.332550	1.396511	1.332550	1.396511	2.720043	2.850601	3.106408	2.850601	3.106408	3.255605	1.332550	1.396511	1.332550	1.396511	1.0	1.0
00002	00003	00080	00001	1.378859	1.445042	1.378859	1.445042	2.814569	2.949664	3.214453	2.949664	3.214453	3.368742	1.378859	1.445042	1.378859	1.445042	1.0	1.0
00003	00003	00080	00001	1.407546	1.475106	1.407546	1.475106	2.873126	3.011032	3.281330	3.011032	3.281330	3.438829	1.407546	1.475106	1.407546	1.475106	1.0	1.0
00001	00004	00080	00001	1.357064	1.422201	1.357064	1.422201	2.770080	2.903040	3.163644	2.903040	3.163644	3.315495	1.357064	1.422201	1.357064	1.422201	1.0	1.0
00002	00004	00080	00001	1.404224	1.471625	1.404224	1.471625	2.866345	3.003925	3.273586	3.003925	3.273586	3.430713	1.404224	1.471625	1.404224	1.471625	1.0	1.0
00003	00004	00080	00001	1.433439	1.502242	1.433439	1.502242	2.925073	3.064422	3.341503	3.064422	3.341503	3.502099	1.433439	1.502242	1.433439	1.502242	1.0	1.0
00001	00005	00080	00001	1.380996	1.447281	1.380996	1.447281	2.818931	2.954235	3.219435	2.954235	3.219435	3.373963	1.380996	1.447281	1.380996	1.447281	1.0	1.0
00002	00005	00080	00001	1.428987	1.497577	1.428987	1.497577	2.916893	3.056900	3.331316	3.056900	3.331316	3.491214	1.428987	1.497577	1.428987	1.497577	1.0	1.0
00003	00005	00080	00001	1.458718	1.528734	1.458718	1.528734	2.977579	3.120499	3.400624	3.120499	3.400624	3.563849	1.458718	1.528734	1.458718	1.528734	1.0	1.0
00001	00006	00080	00001	1.404639	1.472060	1.404639	1.472060	2.867193	3.004814	3.274554	3.004814	3.274554	3.431728	1.404639	1.472060	1.404639	1.472060	1.0	1.0
00002	00006	00080	00001	1.453453	1.523216	1.453453	1.523216	2.966832	3.109236	3.388350	3.109236	3.388350	3.550986	1.453453	1.523216	1.453453	1.523216	1.0	1.0
00003	00006	00080	00001	1.483692	1.554907	1.483692	1.554907	3.028557	3.173924	3.458845	3.173924	3.458845	3.624864	1.483692	1.554907	1.483692	1.554907	1.0	1.0
00001	00007	00080	00001	1.427847	1.496381	1.427847	1.496381	2.914565	3.054459	3.328855	3.054459	3.328855	3.488427	1.427847	1.496381	1.427847	1.496381	1.0	1.0
00002	00007	00080	00001	1.477467	1.548383	1.477467	1.548383	3.015898	3.160607	3.444339	3.160607	3.444339	3.609655	1.477467	1.548383	1.477467	1.548383	1.0	1.0
00003	00007	00080	00001	1.508205	1.580597	1.508205	1.580597	3.078595	3.226363	3.515992	3.226363	3.515992	3.684754	1.508205	1.580597	1.508205	1.580597	1.0	1.0
00001	00001	00081	00001	1.232873	1.232873	1.232873	1.232873	2.623289	2.623289	3.021117	2.623289	3.021117	3.021117	1.232873	1.232873	1.232873	1.232873	1.0	1.0
00002	00001	00081	00001	1.275718	1.275718	1.275718	1.275718	2.714453	2.714453	3.126105	2.714453	3.126105	3.126105	1.275718	1.275718	1.275718	1.275718	1.0	1.0
00003	00001	00081	00001	1.302259	1.302259	1.302259	1.302259	2.770927	2.770927	3.191144	2.770927	3.191144	3.191144	1.302259	1.302259	1.302259	1.302259	1.0	1.0
00001	00002	00081	00001	1.319843	1.383193	1.319843	1.383193	2.808341	2.943138	3.234232	2.943138	3.234232	3.389471	1.319843	1.383193	1.319843	1.383193	1.0	1.0
00002	00002	00081	00001	1.365709	1.431261	1.365709	1.431261	2.905936	3.045416	3.346627	3.045416	3.346627	3.507260	1.365709	1.431261	1.365709	1.431261	1.0	1.0
00003	00002	00081	00001	1.391123	1.461039	1.391123	1.461039	2.960123	3.108776	3.416254	3.108776	3.416254	3.580229	1.391123	1.461039	1.391123	1.461039	1.0	1.0
00001	00003	00081	00001	1.344875	1.409427	1.344875	1.409427	2.861605	2.998957	3.295573	2.998957	3.295573	3.453756	1.344875	1.409427	1.344875	1.409427	1.0	1.0
00002	00003	00081	00001	1.391612	1.458407	1.391612	1.458407	2.961959	3.103176	3.410999	3.103176	3.410999	3.573779	1.391612	1.458407	1.391612	1.458407	1.0	1.0
00003	00003	00081	00001	1.420564	1.488749	1.420564	1.488749	3.022555	3.167738	3.481947	3.167738	3.481947	3.648132	1.420564	1.488749	1.420564	1.488749	1.0	1.0
00001	00004	00081	00001	1.369615	1.435355	1.369615	1.435355	2.914246	3.054126	3.356198	3.054126	3.356198	3.517290	1.369615	1.435355	1.369615	1.435355	1.0	1.0
00002	00004	00081	00001	1.417311	1.485235	1.417311	1.485235	3.015521	3.160261	3.473831	3.160261	3.473831	3.639522	1.417311	1.485235	1.417311	1.485235	1.0	1.0
00003	00004	00081	00001	1.446696	1.516136	1.446696	1.516136	3.078259	3.226011	3.545083	3.226011	3.545083	3.715242	1.446696	1.516136	1.446696	1.516136	1.0	1.0
00001	00005	00081	00001	1.393768	1.460667	1.393768	1.460667	2.965539	3.107985	3.415384	3.107985	3.415384	3.579318	1.393768	1.460667	1.393768	1.460667	1.0	1.0
00002	00005	00081	00001	1.442204	1.511428	1.442204	1.511428	3.068700	3.215993	3.534075	3.215993	3.534075	3.703705	1.442204	1.511428	1.442204	1.511428	1.0	1.0
00003	00005	00081	00001	1.472209	1.542873	1.472209	1.542873	3.132544	3.282902	3.607601	3.282902	3.607601	3.780761	1.472209	1.542873	1.472209	1.542873	1.0	1.0
00001	00006	00081	00001	1.417631	1.485675	1.417631	1.485675	3.016413	3.161196	3.473858	3.161196	3.473858	3.640598	1.417631	1.485675	1.417631	1.485675	1.0	1.0
00002	00006	00081	00001	1.466895	1.537304	1.466895	1.537304	3.121238	3.271053	3.594580	3.271053	3.594580	3.767115	1.466895	1.537304	1.466895	1.537304	1.0	1.0
00003	00006	00081	00001	1.497414	1.569288	1.497414	1.569288	3.186175	3.339107	3.669366	3.339107	3.669366	3.845490	1.497414	1.569288	1.497414	1.569288	1.0	1.0
00001	00007	00081	00001	1.441053	1.510221	1.441053	1.510221	3.066250	3.213426	3.531253	3.213426	3.531253	3.700748	1.441053	1.510221	1.441053	1.510221	1.0	1.0
00002	00007	00081	00001	1.491132	1.562704	1.491132	1.562704	3.172802	3.325097	3.653970	3.325097	3.653970	3.829355	1.491132	1.562704	1.491132	1.562704	1.0	1.0
00003	00007	00081	00001	1.521155	1.595216	1.521155	1.595216	3.238817	3.394276	3.729991	3.394276	3.729991	3.909025	1.521155	1.595216	1.521155	1.595216	1.0	1.0
00001	00008	00081	00001	1.235546	1.235546	1.235546	1.235546	2.627830	2.627830	3.024502	2.627830	3.024502	3.024502	1.235546	1.235546	1.235546	1.235546	1.0	1.0
00002	00001	00082	00001	1.278483	1.278483	1.278483	1.278483	2.719151	2.719151	3.129608	2.719151	3.129608	3.129608	1.278483	1.278483	1.278483	1.278483	1.0	1.0
00003	00001	00082	00001	1.305082	1.305082	1.305082	1.305082	2.775723	2.775723	3.194720	2.775723	3.194720	3.194720	1.305082	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00083	00001	1.353418	1.418380	1.353418	1.418380	2.881144	3.019434	3.313622	3.019434	3.313622	3.472671	1.353418	1.418380	1.353418	1.418380	1.0	1.0
00002	00003	00083	00001	1.400451	1.467671	1.400451	1.467671	2.981268	3.124365	3.428776	3.124365	3.428776	3.593352	1.400451	1.467671	1.400451	1.467671	1.0	1.0
00003	00003	00083	00001	1.429587	1.498206	1.429587	1.498206	3.043293	3.189367	3.500115	3.189367	3.500115	3.668112	1.429587	1.498206	1.429587	1.498206	1.0	1.0
00001	00004	00083	00001	1.378315	1.444472	1.378315	1.444472	2.934145	3.074979	3.374579	3.074979	3.374579	3.536554	1.378315	1.444472	1.378315	1.444472	1.0	1.0
00002	00004	00083	00001	1.426214	1.494670	1.426214	1.494670	3.036111	3.181840	3.491851	3.181840	3.491851	3.659454	1.426214	1.494670	1.426214	1.494670	1.0	1.0
00003	00004	00083	00001	1.455886	1.525766	1.455886	1.525766	3.099277	3.248038	3.564499	3.248038	3.564499	3.735590	1.455886	1.525766	1.455886	1.525766	1.0	1.0
00001	00005	00083	00001	1.402622	1.469945	1.402622	1.469945	2.985888	3.129207	3.434090	3.129207	3.434090	3.598921	1.402622	1.469945	1.402622	1.469945	1.0	1.0
00002	00005	00083	00001	1.451365	1.521028	1.451365	1.521028	3.089653	3.237952	3.553430	3.237952	3.553430	3.723989	1.451365	1.521028	1.451365	1.521028	1.0	1.0
00003	00005	00083	00001	1.491561	1.552673	1.491561	1.552673	3.153933	3.305317	3.627359	3.305317	3.627359	3.801467	1.491561	1.552673	1.491561	1.552673	1.0	1.0
00001	00006	00083	00001	1.426635	1.495112	1.426635	1.495112	3.037008	3.182781	3.492884	3.182781	3.492884	3.660537	1.426635	1.495112	1.426635	1.495112	1.0	1.0
00002	00006	00083	00001	1.470519	1.547069	1.470519	1.547069	3.132550	3.293988	3.614267	3.293988	3.614267	3.787746	1.470519	1.547069	1.470519	1.547069	1.0	1.0
00003	00006	00083	00001	1.506926	1.579256	1.506926	1.579256	3.207931	3.361907	3.689462	3.361907	3.689462	3.866551	1.506926	1.579256	1.506926	1.579256	1.0	1.0
00001	00007	00083	00001	1.450206	1.519814	1.450206	1.519814	3.087186	3.235367	3.550503	3.235367	3.550503	3.721016	1.450206	1.519814	1.450206	1.519814	1.0	1.0
00002	00007	00083	00001	1.500603	1.572630	1.500603	1.572630	3.194471	3.347801	3.673982	3.347801	3.673982	3.850328	1.500603	1.572630	1.500603	1.572630	1.0	1.0
00003	00007	00083	00001	1.531823	1.605349	1.531823	1.605349	3.260932	3.417452	3.750419	3.417452	3.750419	3.930434	1.531823	1.605349	1.531823	1.605349	1.0	1.0
00001	00001	00084	00001	1.245415	1.245415	1.245415	1.245415	2.640463	2.640463	3.013509	2.640463	3.013509	3.013509	1.245415	1.245415	1.245415	1.245415	1.0	1.0
00002	00001	00084	00001	1.288695	1.288695	1.288695	1.288695	2.732223	2.732223	3.118233	2.732223	3.118233	3.118233	1.288695	1.288695	1.288695	1.288695	1.0	1.0
00003	00001	00084	00001	1.315506	1.315506	1.315506	1.315506	2.789067	2.789067	3.183108	2.789067	3.183108	3.183108	1.315506	1.315506	1.315506	1.315506	1.0	1.0
00001	00002	00084	00001	1.333250	1.397263	1.333250	1.397263	2.852405	2.952405	3.226088	2.952405	3.226088	3.380935	1.333250	1.397263	1.333250	1.397263	1.0	1.0
00002	00002	00084	00001	1.379602	1.445821	1.379602	1.445821	2.924960	3.055353	3.338109	3.055353	3.338109	3.498428	1.379602	1.445821	1.379602	1.445821	1.0	1.0
00003	00002	00084	00001	1.408304	1.475901	1.408304	1.475901	2.985813	3.129128	3.407651	3.129128	3.407651	3.571213	1.408304	1.475901	1.408304	1.475901	1.0	1.0
00001	00003	00084	00001	1.358555	1.423764	1.358555	1.423764	2.890338	3.018590	3.287274	3.018590	3.287274	3.445058	1.358555	1.423764	1.358555	1.423764	1.0	1.0
00002	00003	00084	00001	1.405767	1.473242	1.405767	1.473242	2.980435	3.123491	3.401512	3.123491	3.401512	3.564780	1.405767	1.473242	1.405767	1.473242	1.0	1.0
00003	00003	00084	00001	1.435014	1.503893	1.435014	1.503893	3.042443	3.188475	3.472281	3.188475	3.472281	3.638945	1.435014	1.503893	1.435014	1.503893	1.0	1.0
00001	00004	00084	00001	1.383547	1.449955	1.383547	1.449955	2.933324	3.074120	3.347746	3.074120	3.347746	3.508433	1.383547	1.449955	1.383547	1.449955	1.0	1.0
00002	00004	00084	00001	1.431628	1.500344	1.431628	1.500344	3.035293	3.180950	3.464286	3.180950	3.464286	3.630357	1.431628	1.500344	1.431628	1.500344	1.0	1.0
00003	00004	00084	00001	1.461413	1.531558	1.461413	1.531558	3.098411	3.247130	3.536156	3.247130	3.536156	3.705886	1.461413	1.531558	1.461413	1.531558	1.0	1.0
00001	00005	00084	00001	1.407946	1.475525	1.407946	1.475525	2.985054	3.128332	3.406784	3.128332	3.406784	3.570304	1.407946	1.475525	1.407946	1.475525	1.0	1.0
00002	00005	00084	00001	1.456874	1.526802	1.456874	1.526802	3.088780	3.237046	3.525175	3.237046	3.525175	3.694378	1.456874	1.526802	1.456874	1.526802	1.0	1.0
00003	00005	00084	00001	1.487185	1.558567	1.487185	1.558567	3.153051	3.304393	3.598516	3.304393	3.598516	3.771240	1.487185	1.558567	1.487185	1.558567	1.0	1.0
00001	00006	00084	00001	1.432051	1.500787	1.432051	1.500787	3.036160	3.181891	3.465110	3.181891	3.465110	3.631430	1.432051	1.500787	1.432051	1.500787	1.0	1.0
00002	00006	00084	00001	1.481817	1.552942	1.481817	1.552942	3.141671	3.292467	3.585528	3.292467	3.585528	3.757628	1.481817	1.552942	1.481817	1.552942	1.0	1.0
00003	00006	00084	00001	1.512646	1.585251	1.512646	1.585251	3.207034	3.360967	3.660125	3.360967	3.660125	3.835806	1.512646	1.585251	1.512646	1.585251	1.0	1.0
00001	00007	00084	00001	1.455711	1.525584	1.455711	1.525584	3.086323	3.234642	3.522133	3.234642	3.522133	3.691426	1.455711	1.525584	1.455711	1.525584	1.0	1.0
00002	00007	00084	00001	1.506300	1.578600	1.506300	1.578600	3.193578	3.346865	3.644769	3.346865	3.644769	3.819712	1.506300	1.578600	1.506300	1.578600	1.0	1.0
00003	00007	00084	00001	1.537638	1.611443	1.537638	1.611443	3.260920	3.416497	3.720598	3.416497	3.720598	3.899181	1.537638	1.611443	1.537638	1.611443	1.0	1.0
00001	00001	00085	00001	1.248156	1.248156	1.248156	1.248156	2.715918	2.715918	3.136344	2.715918	3.136344	3.136344	1.248156	1.248156	1.248156	1.248156	1.0	1.0
00002	00001	00085	00001	1.291532	1.291532	1.291532	1.291532	2.810301	2.810301	3.245337	2.810301	3.245337	3.245337	1.291532	1.291532	1.291532	1.291532	1.0	1.0
00003	00001	00085	00001	1.318402	1.318402	1.318402	1.318402	2.868769	2.868769	3.312856	2.868769	3.312856	3.312856	1.318402	1.318402	1.318402	1.318402	1.0	1.0
00001	00002	00085	00001	1.336204	1.400339	1.336204	1.400339	2.907504	3.047060	3.357588	3.047060	3.357588	3.518747	1.336204	1.400339	1.336204	1.400339	1.0	1.0
00002	00002	00085	00001	1.382639	1.449004	1.382639	1.449004	3.008545	3.152951	3.477268	3.152951	3.477268	3.641029	1.382639	1.449004	1.382639	1.449004	1.0	1.0
00003	00002	00085	00001	1.411405	1.479150	1.411405	1.479150	3.071138	3.218548	3.546551	3.218548	3.546551	3.716781	1.411405	1.479150	1.411405	1.479150	1.0	1.0
00001	00003	00085	00001	1.361546	1.426898	1.361546	1.426898	2.962648	3.104851	3.421268	3.104851	3.421268	3.585484	1.361546	1.426898	1.361546	1.426898	1.0	1.0
00002	00003	00085	00001	1.408862	1.476485	1.408862	1.476485	3.065605	3.212750	3.540163	3.212750	3.540163	3.710085	1.408862	1.476485	1.408862	1.476485	1.0	1.0
00003	00003	00085	00001	1.438174	1.507204	1.438174	1.507204	3.129385	3.279591	3.613816	3.279591	3.613816	3.787274	1.438174	1.507204	1.438174	1.507204	1.0	1.0
00001	00004	00085	00001	1.386593	1.453147	1.386593	1.453147	3.017149	3.161967	3.484205	3.161967	3.484205	3.651442	1.386593	1.453147	1.386593	1.453147	1.0	1.0
00002	00004	00085	00001	1.434779	1.503647	1.434779	1.503647	3.121999	3.271851	3.605287	3.271851	3.605287	3.778335	1.434779	1.503647	1.434779	1.503647	1.0	1.0
00003	00004	00085	00001	1.464630	1.534930	1.464630	1.534930	3.186263	3.339922	3.680295	3.339922	3.680295	3.856944	1.464630	1.534930	1.464630	1.534930	1.0	1.0
00001	00005	00085	00001	1.411046	1.478774	1.411046	1.478774	3.070255	3.217729	3.545440	3.217729	3.545440	3.715835	1.411046	1.478774	1.411046	1.478774	1.0	1.0
00002	00005	00085	00001	1.460082	1.530163	1.460082	1.530163	3.177056	3.329550	3.668866	3.329550	3.668866	3.844966	1.460082	1.530163	1.460082	1.530163	1.0	1.0
00003	00005	00085	00001	1.490459	1.561999	1.490459	1.561999	3.243155	3.398822	3.745197	3.398822	3.745197	3.924961	1.490459	1.561999	1.490459	1.561999	1.0	1.0
00001	00006	00085	00001	1.435204	1.504091	1.435204	1.504091	3.122923	3.272819	3.606353	3.272819	3.606353	3.779453	1.435204	1.504091	1.435204	1.504091	1.0	1.0
00002	00006	00085	00001	1.485079	1.556361	1.485079	1.556361	3.231449	3.386554	3.731680	3.386554	3.731680	3.910795	1.485079	1.556361	1.485079	1.556361	1.0	1.0
00003	00006	00085	00001	1.515076	1.588741	1.515076	1.588741	3.298880	3.457012	3.809317	3.457012	3.809317	3.992159	1.515076	1.588741	1.515076	1.588741	1.0	1.0
00001	00007	00085	00001	1.458916	1.528942	1.458916	1.528942	3.174520	3.326892	3.665937	3.326892	3.665937	3.841897	1.458916	1.528942	1.458916	1.528942	1.0	1.0
00002	00007	00085	00001	1.509615	1.582075	1.509615	1.582075	3.284840	3.442507	3.793334	3.442507	3.793334	3.975409	1.509615	1.582075	1.509615	1.582075	1.0	1.0
00003	00007	00085	00001	1.541023	1.614990	1.541023	1.614990	3.353191	3.514129	3.872255	3.514129	3.872255	4.058118	1.541023	1.614990	1.541023	1.614990	1.0	1.0
00001	00001	00086	00001	1.253083	1.253083	1.253083	1.253083	2.684481	2.684481	3.085342	2.684481	3.085342	3.085342	1.253083	1.253083	1.253083	1.253083	1.0	1.0
00002	00001	00086	00001	1.296630	1.296630	1.296630	1.296630	2.777771	2.777771	3.192563	2.777771	3.192563	3.192563	1.296630	1.296630	1.296630	1.296630	1.0	1.0
00003	00001	00086	00001	1.323606	1.323606	1.323606	1.323606	2.835563	2.835563	3.258984	2.835563	3.258984	3.258984	1.323606	1.323606	1.323606	1.323606	1.0	1.0
00001	00002	00086	00001	1.341478	1.405867	1.341478	1.405867	2.873850	3.011791	3.302988	3.011791	3.302988	3.461527	1.341478	1.405867	1.341478	1.405867	1.0	1.0
00002	00002	00086	00001	1.388006	1.454723	1.388006	1.454723	2.973723	3.116455	3.417772	3.116455	3.417772	3.581820	1.388006	1.454723	1.388006	1.454723	1.0	1.0
00003	00002	00086	00001	1.416976	1.484989	1.416976	1.484989	3.035589	3.181293	3.488879	3.181293	3.488879	3.656340	1.416976	1.484989	1.416976	1.484989	1.0	1.0
00001	00003	00086	00001	1.366921	1.432531	1.366921	1.432531	2.928356	3.068913	3.365633	3.068913	3.365633	3.527179	1.366921	1.432531	1.366921	1.432531	1.0	1.0
00002	00003	00086	00001	1.414423	1.482313	1.414423	1.482313	3.030121	3.175562	3.482594	3.175562	3.482594	3.649754	1.414423	1.482313	1.414423	1.482313	1.0	1.0
00003	00003	00086	00001	1.443850	1.513153	1.443850	1.513153	3.093163	3.241630	3.555050	3.241630	3.555050	3.725687	1.443850	1.513153	1.443850	1.513153	1.0	1.0
00001	00004	00086	00001	1.392066	1.458883	1.392066	1.458883	2.982225	3.125368	3.427547	3.125368	3.427547	3.592064	1.392066	1.458883	1.392066	1.458883	1.0	1.0
00002	00004	00086	00001	1.440443	1.509582	1.440443	1.509582	3.085862	3.233979	3.546559	3.233979	3.546559	3.716894	1.440443	1.509582	1.440443	1.509582	1.0	1.0
00003	00004	00086	00001	1.470411	1.540989	1.470411	1.540989	3.150064	3.301262	3.620448	3.301262	3.620448	3.794224	1.470411	1.540989	1.470411	1.540989	1.0	1.0
00001	00005	00086	00001	1.416615	1.484611	1.416615	1.484611	3.034817	3.180484	3.487992	3.180484	3.487992	3.655410	1.416615	1.484611	1.416615	1.484611	1.0	1.0
00002	00005	00086	00001	1.465845	1.536203	1.465845	1.536203	3.140282	3.291011	3.609205	3.291011	3.609205	3.782441	1.465845	1.536203	1.465845	1.536203	1.0	1.0
00003	00005	00086	00001	1.496342	1.568164	1.496342	1.568164	3.205615	3.359480	3.684294	3.359480	3.684294	3.861135	1.496342	1.568164	1.496342	1.568164	1.0	1.0
00001	00006	00086	00001	1.440869	1.510028	1.440869	1.510028	3.086775	3.234936	3.547708	3.234936	3.547708	3.717993	1.440869	1.510028	1.440869	1.510028	1.0	1.0
00002	00006	00086	00001	1.490941	1.562504	1.490941	1.562504	3.194045	3.347355	3.670997	3.347355	3.670997	3.847199	1.490941	1.562504	1.490941	1.562504	1.0	1.0
00003	00006	00086	00001	1.521060	1.595012	1.521060	1.595012	3.260408	3.416997	3.747372	3.416997	3.747372	3.927240	1.521060	1.595012	1.521060	1.595012	1.0	1.0
00001	00007	00086	00001	1.464675	1.534977	1.464675	1.534977	3.137775	3.288383	3.606324	3.288383	3.606324	3.779422	1.464675	1.534977	1.464675	1.534977	1.0	1.0
00002	00007	00086	00001	1.515575	1.588320	1.515575	1.588320	3.245818	3.402660	3.731649	3.402660	3.731649	3.910763	1.515575	1.588320	1.515575	1.588320	1.0	1.0
00003	00007	00086	00001	1.547106	1.621365	1.547106	1.621365	3.314368	3.473452	3.809286	3.473452	3.809286	3.992126	1.547106	1.621365	1.547106	1.621365	1.0	1.0
00001	00001	00087	00001	1.253915	1.253915	1.253915	1.253915	2.739163	2.739163	3.162997	2.739163	3.162997	3.162997	1.253915	1.253915	1.253915	1.253915	1.0	1.0
00002	00001	00087	00001	1.297491	1.297491	1.297491	1.297491	2.834353	2.834353	3.272916	2.834353	3.272916	3.272916	1.297491	1.297491	1.297491	1.297491	1.0	1.0
00003	00001	00087	00001	1.324485	1.324485	1.324485	1.324485	2.893322	2.893322	3.341009	2.893322	3.341009	3.341009	1.324485	1.324485	1.324485	1.324485	1.0	1.0
00001	00002	00087	00001	1.342369	1.406801	1.342369	1.406801	2.932380	3.073139	3.386121	3.073139	3.386121	3.548650	1.342369	1.406801	1.342369	1.406801	1.0	1.0
00002	00002	00087	00001	1.389018	1.455689	1.389018	1.455689	3.034294	3.179936	3.503794	3.179936	3.503794	3.671971	1.389018	1.455689	1.389018	1.455689	1.0	1.0
00003	00002	00087	00001	1.417917	1.485975	1.417917	1.485975	3.097423	3.246094	3.576690	3.246094	3.576690	3.748366	1.417917	1.485975	1.417917	1.485975	1.0	1.0
00001	00003	00087	00001	1.367828	1.433482	1.367828	1.433482	2.988005	3.131425	3.450342	3.131425	3.450342	3.615954	1.367828	1.433482	1.367828	1.433482	1.0	1.0
00002	00003	00087	00001	1.415363	1.483298	1.415363	1.483298	3.091849	3.240247	3.570247	3.240247	3.570247	3.741614	1.415363	1.483298	1.415363	1.483298	1.0	1.0
00003	00003	00087	00001	1.448960	1.514158	1.448960	1.514158	3.156118	3.307660	3.644526	3.307660	3.644526	3.819468	1.448960	1.514158	1.448960	1.514158	1.0	1.0
00001	00004	00087	00001	1.392091	1.459852	1.392091	1.459852	3.042972	3.189030	3.513814	3.189030	3.513814	3.682472	1.392091	1.459852	1.392091	1.459852	1.0	1.0
00002	00004	00087	00001	1.441399	1.510584	1.441399	1.510584	3.148720	3.299854	3.635925	3.299854	3.635925	3.810444	1.441399	1.510584	1.441399	1.510584	1.0	1.0
00003	00004	00087	00001	1.471388	1.542012	1.471388	1.542012	3.214229	3.368507	3.711570	3.368507	3.711570	3.889720	1.471388	1.542012	1.471388	1.542012	1.0	1.0
00001	00005	00087	00001	1.417556	1.485597	1.417556	1.485597	3.096635	3.245269	3.575780	3.245269	3.575780	3.747413	1.417556	1.485597	1.417556	1.485597	1.0	1.0
00002	00005	00087	00001	1.466818	1.537224	1.466818	1.537224	3.204248	3.358047	3.700045	3.358047	3.700045	3.877641	1.466818	1.537224	1.466818	1.537224	1.0	1.0
00003	00005	00087	00001	1.497336	1.569206	1.497336	1.569206	3.270912	3.427911	3.777024	3.427911	3.777024	3.958316	1.497336	1.569206	1.497336	1.569206	1.0	1.0
00001	00006	00087	00001	1.441826	1.511031	1.441826	1.511031	3.149851	3.300830	3.637000	3.300830	3.637000	3.811571	1.441826	1.511031	1.441826	1.511031	1.0	1.0
00002	00006	00087	00001	1.491931	1.563542	1.491931	1.563542	3.259107	3.415539	3.763305	3.415539	3.763305	3.944029	1.491931	1.563542	1.491931	1.563542	1.0	1.0
00003	00006	00087	00001	1.522971	1.596071	1.522971	1.596071	3.326912	3.486599	3.841689	3.486599	3.841689	4.026085	1.522971	1.596071	1.522971	1.596071	1.0	1.0
00001	00007	00087	00001	1.465647	1.535996	1.465647	1.535996	3.201690	3.355366	3.697091	3.355366	3.697091	3.874546	1.465647	1.535996	1.465647	1.535996	1.0	1.0
00002	00007	00087	00001	1.516581	1.589375	1.516581	1.589375	3.312954	3.471971	3.825571	3.471971	3.825571	4.009192	1.516581	1.589375	1.516581	1.589375	1.0	1.0
00003	00007	00087	00001	1.548134	1.622442	1.548134	1.622442	3.381880	3.544205	3.905162	3.544205	3.905162	4.092604	1.548134	1.622442	1.548134	1.622442	1.0	1.0
00001	00008	00087	00001	1.263811	1.263811	1.263811	1.263811	2.781242	2.781242	3.211869	2.781242	3.211869	3.211869	1.263811	1.263811	1.263811	1.263811	1.0	1.0
00002	00008	00087	00001	1.307731	1.307731	1.307731	1.307731	2.877894	2.877894	3.323487	2.877894	3.323487	3.323487	1.307731	1.307731	1.307731	1.307731	1.0	1.0
00003	00008	00087	00001	1.334938	1.334938	1.334938	1.334938	2.937769	2.937769	3.392632	2.937769	3.392632	3.392632	1.334938	1.334938	1.334938	1.334938	1.0	1.0
00001	00002	00088	00001	1.352963	1.417903	1.352963	1.417903	2.927436	3.120349	3.438441	3.120349	3.438441	3.603481	1.352963	1.417903	1.352963	1.417903	1.0	1.0
00002	00002	00088	00001	1.399981	1.467178	1.399981	1.467178	3.080907	3.228786	3.557932	3.228786	3.557932	3.728708	1.399981	1.467178	1.399981	1.467178	1.0	1.0
00003	00002	00088	00001	1.429107	1.497702	1.429107	1.497702	3.145905	3.295961	3.631955	3.295961	3.631955	3.806284	1.429107	1.497702	1.429107	1.497702	1.0	1.0
00001	00003	00088	00001	1.378623	1.444795	1.378623	1.444795	3.033906	3.179529	3.503655	3.179529	3.503655	3.671825	1.378623	1.444795	1.378623	1.444795	1.0	1.0
00002	00003	00088	00001	1.426533	1.495004	1.426533	1.495004	3.139349	3.290023	3.625412	3.290023	3.625412	3.799427	1.426533	1.495004	1.426533	1.495004	1.0	1.0
00003	00003	00088	00001	1.456212	1.526108	1.456212	1.526108	3.204654	3.358472	3.700839	3.358472	3.700839	3.878474	1.456212	1.526108	1.456212	1.526108	1.0	1.0
00001	00004	00088	00001	1.403984	1.471373	1.403984	1.471373	3.090718	3.238020	3.568107	3.238020	3.568107	3.739371	1.403984	1.471373	1.403984	1.471373	1.0	1.0
00002	00004	00088	00001	1.452775	1.522506	1.452775	1.522506	3.197090	3.350546	3.692105	3.350546	3.692105	3.869320	1.452775	1.522506	1.452775	1.522506	1.0	1.0
00003	00004	00088	00001	1.483090	1.554182	1.483090	1.554182	3.263606	3.420254	3.768919	3.420254	3.768919	3.949822	1.483090	1.554182	1.483090	1.554182	1.0	1.0
00001	00005	00088	00001	1.428744	1.497321	1.428744	1.497321	3.144205	3.295122	3.631031	3.295122	3.631031	3.805315	1.428744	1.497321	1.428744	1.497321	1.0	1.0
00002	00005	00088	00001	1.478395	1.549355	1.478395	1.549355	3.253471	3.409633	3.757215	3.409633	3.757215	3.937556	1.478395	1.549355	1.478395	1.549355	1.0	1.0
00003	00005	00088	00001	1.509153	1.581590	1.509153	1.581590	3.321160	3.480570	3.835384	3.480570	3.835384	4.019477	1.509153	1.581590	1.509153	1.581590	1.0	1.0
00001	00006	00088	00001	1.453205	1.522956	1.453205	1.522956	3.198035	3.351537	3.693197	3.351537	3.693197	3.870465	1.453205	1.522956	1.453205	1.522956	1.0	1.0
00002	00006	00088	00001	1.503706	1.575882	1.503706	1.575882	3.309173	3.468008	3.821541	3.468008	3.821541	4.004970	1.503706	1.575882	1.503706	1.575882	1.0	1.0
00003	00006	00088	00001	1.534999	1.608668	1.534999	1.608668	3.378029	3.540160	3.903046	3.540160	3.903046	4.088293	1.534999	1.608668	1.534999	1.608668	1.0	1.0
00001	00007	00088	00001	1.477315	1.548119	1.477315	1.548119	3.250874	3.406911	3.754216	3.406911	3.754216	3.934413	1.477315	1.548119	1.477315	1.548119	1.0	1.0
00002	00007	00088	00001	1.528550	1.601918	1.528550	1.601918	3.363847	3.525307	3.884681	3.525307	3.884681	4.071140	1.528550	1.601918	1.528550	1.601918	1.0	1.0
00003	00007	00088	00001	1.560352	1.635246	1.560352	1.635246	3.433832	3.598651	3.965502	3.598651	3.965502	4.155840	1.560352	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00090	00001	1.375209	1.441217	1.375209	1.441217	3.078287	3.226040	3.557300	3.226040	3.557300	3.728046	1.375209	1.441217	1.375209	1.441217	1.0	1.0
00002	00002	00090	00001	1.423000	1.491302	1.423000	1.491302	3.185262	3.338150	3.680922	3.338150	3.680922	3.857601	1.423000	1.491302	1.423000	1.491302	1.0	1.0
00003	00002	00090	00001	1.452505	1.522329	1.452505	1.522329	3.251133	3.407600	3.757504	3.407600	3.757504	3.937959	1.452505	1.522329	1.452505	1.522329	1.0	1.0
00001	00003	00090	00001	1.401292	1.468552	1.401292	1.468552	3.135670	3.287225	3.624758	3.287225	3.624758	3.798752	1.401292	1.468552	1.401292	1.468552	1.0	1.0
00002	00003	00090	00001	1.449989	1.519586	1.449989	1.519586	3.245674	3.401462	3.750735	3.401462	3.750735	3.930765	1.449989	1.519586	1.449989	1.519586	1.0	1.0
00003	00003	00090	00001	1.480156	1.551201	1.480156	1.551201	3.313200	3.472229	3.828769	3.472229	3.828769	4.012544	1.480156	1.551201	1.480156	1.551201	1.0	1.0
00001	00004	00090	00001	1.427070	1.495567	1.427070	1.495567	3.194371	3.347696	3.691449	3.347696	3.691449	3.868633	1.427070	1.495567	1.427070	1.495567	1.0	1.0
00002	00004	00090	00001	1.476663	1.547540	1.476663	1.547540	3.305381	3.464034	3.819733	3.464034	3.819733	4.003074	1.476663	1.547540	1.476663	1.547540	1.0	1.0
00003	00004	00090	00001	1.507385	1.579737	1.507385	1.579737	3.374149	3.536104	3.899202	3.536104	3.899202	4.086358	1.507385	1.579737	1.507385	1.579737	1.0	1.0
00001	00005	00090	00001	1.452235	1.521941	1.452235	1.521941	3.250704	3.406733	3.756548	3.406733	3.756548	3.936851	1.452235	1.521941	1.452235	1.521941	1.0	1.0
00002	00005	00090	00001	1.502704	1.574831	1.502704	1.574831	3.363671	3.525123	3.887904	3.525123	3.887904	4.073669	1.502704	1.574831	1.502704	1.574831	1.0	1.0
00003	00005	00090	00001	1.533967	1.607596	1.533967	1.607596	3.433653	3.598463	3.967965	3.598463	3.967965	4.158422	1.533967	1.607596	1.533967	1.607596	1.0	1.0
00001	00006	00090	00001	1.477099	1.547998	1.477099	1.547998	3.306358	3.465059	3.820863	3.465059	3.820863	4.004258	1.477099	1.547998	1.477099	1.547998	1.0	1.0
00002	00006	00090	00001	1.528431	1.601793	1.528431	1.601793	3.421260	3.585475	3.953644	3.585475	3.953644	4.143413	1.528431	1.601793	1.528431	1.601793	1.0	1.0
00003	00006	00090	00001	1.560230	1.635119	1.560230	1.635119	3.492439	3.660071	4.035899	3.660071	4.035899	4.229617	1.560230	1.635119	1.560230	1.635119	1.0	1.0
00001	00007	00090	00001	1.501504	1.573574	1.501504	1.573574	3.360985	3.522309	3.883991	3.522309	3.883991	4.070417	1.501504	1.573574	1.501504	1.573574	1.0	1.0
00002	00007	00090	00001	1.553684	1.628258	1.553684	1.628258	3.477785	3.644715	4.018966	3.644715	4.018966	4.211870	1.553684	1.628258	1.553684	1.628258	1.0	1.0
00003	00007	00090	00001	1.586998	1.662134	1.586998	1.662134	3.550141	3.720543	4.102581	3.720543	4.102581	4.299498	1.586998	1.662134	1.586998	1.662134	1.0	1.0
00001	00001	00091	00001	1.286917	1.286917	1.286917	1.286917	2.921283	2.921283	3.386076	2.921283	3.386076	3.386076	1.286917	1.286917	1.286917	1.286917	1.0	1.0
00002	00001	00091	00001	1.331639	1.331639	1.331639	1.331639	3.022803	3.022803	3.503747	3.022803	3.503747	3.503747	1.331639	1.331639	1.331639	1.331639	1.0	1.0
00003	00001	00091	00001	1.359344	1.359344	1.359344	1.359344	3.085692	3.085692	3.576643	3.085692	3.576643	3.576643	1.359344	1.359344	1.359344	1.359344	1.0	1.0
00001	00002	00091	00001	1.377698	1.443826	1.377698	1.443826	3.127356	3.277465	3.624936	3.277465	3.624936	3.798928	1.377698	1.443826	1.377698	1.443826	1.0	1.0
00002	00002	00091	00001	1.425576	1.494001	1.425576	1.494001	3.236037	3.391362	3.750909	3.391362	3.750909	3.930947	1.425576	1.494001	1.425576	1.494001	1.0	1.0
00003	00002	00091	00001	1.455235	1.525084	1.455235	1.525084	3.303353	3.461919	3.828947	3.461919	3.828947	4.012730	1.455235	1.525084	1.455235	1.525084	1.0	1.0
00001	00003	00091	00001	1.403828	1.471210	1.403828	1.471210	3.186570	3.339626	3.693687	3.339626	3.693687	3.870979	1.403828	1.471210	1.403828	1.471210	1.0	1.0
00002	00003	00091	00001	1.452513	1.522337	1.452513	1.522337	3.250743	3.455683	3.822940	3.455683	3.822940	4.005502	1.452513	1.522337	1.452513	1.522337	1.0	1.0
00003	00003	00091	00001	1.482835	1.554009	1.482835	1.554009	3.366015	3.527579	3.901567	3.527579	3.901567	4.088836	1.482835	1.554009	1.482835	1.554009	1.0	1.0
00001	00004	00091	00001	1.429653	1.498274	1.429653	1.498274	3.245292	3.401061	3.761636	3.401061	3.761636	3.942189	1.429653	1.498274	1.429653	1.498274	1.0	1.0
00002	00004	00091	00001	1.479335	1.550341	1.479335	1.550341	3.358971	3.519253	3.892359	3.519253	3.892359	4.079186	1.479335	1.550341	1.479335	1.550341	1.0	1.0
00003	00004	00091	00001	1.510113	1.582596	1.510113	1.582596	3.427935	3.592471	3.973339	3.592471	3.973339	4.164054	1.510113	1.582596	1.510113	1.582596	1.0	1.0
00001	00005	00091	00001	1.454865	1.524696	1.454865	1.524696	3.302522	3.461039	3.827972	3.461039	3.827972	4.011709	1.454865	1.524696	1.454865	1.524696	1.0	1.0
00002	00005	00091	00001	1.505429	1.577682	1.505429	1.577682	3.417290	3.581315	3.961000	3.581315	3.961000	4.151123	1.505429	1.577682	1.505429	1.577682	1.0	1.0
00003	00005	00091	00001	1.536744	1.610505	1.536744	1.610505	3.488387	3.655825	4.043409	3.655825	4.043409	4.237487	1.536744	1.610505	1.536744	1.610505	1.0	1.0
00001	00006	00091	00001	1.479773	1.550800	1.479773	1.550800	3.359064	3.520294	3.893510	3.520294	3.893510	4.080943	1.479773	1.550800	1.479773	1.550800	1.0	1.0
00002	00006	00091	00001	1.531197	1.604693	1.531197	1.604693	3.475797	3.642630	4.028816	3.642630	4.028816	4.222193	1.531197	1.604693	1.531197	1.604693	1.0	1.0
00003	00006	00091	00001	1.563054	1.638078	1.563054	1.638078	3.548111	3.718415	4.112635	3.718415	4.112635	4.310036	1.563054	1.638078	1.563054	1.638078	1.0	1.0
00001	00007	00091	00001	1.504222	1.576422	1.504222	1.576422	3.414562	3.578456	3.957838	3.578456	3.957838	4.147809	1.504222	1.576422	1.504222	1.576422	1.0	1.0
00002	00007	00091	00001	1.556406	1.631205	1.556406	1.631205	3.533224	3.702813	4.095380	3.702813	4.095380	4.291952	1.556406	1.631205	1.556406	1.631205	1.0	1.0
00003	00007	00091	00001	1.588879	1.665143	1.588879	1.665143	3.606733	3.779851	4.190584	3.779851	4.190584	4.381246	1.588879	1.665143	1.588879	1.665143	1.0	1.0
00001	00001	00092	00001	1.290654	1.290654	1.290654	1.290654	2.961827	2.961827	3.439986	2.961827	3.439986	3.439986	1.290654	1.290654	1.290654	1.290654	1.0	1.0
00002	00001	00092	00001	1.335507	1.335507	1.335507	1.335507	3.064756	3.064756	3.559531	3.064756	3.559531	3.559531	1.335507	1.335507	1.335507	1.335507	1.0	1.0
00003	00001	00092	00001	1.363292	1.363292	1.363292	1.363292	3.128518	3.128518	3.633587	3.128518	3.633587	3.633587	1.363292	1.363292	1.363292	1.363292	1.0	1.0
00001	00002	00092	00001	1.381709	1.448019	1.381709	1.448019	3.170761	3.322953	3.682649	3.322953	3.682649	3.859411	1.381709	1.448019	1.381709	1.448019	1.0	1.0
00002	00002	00092	00001	1.429716	1.498340	1.429716	1.498340	3.280950	3.438430	3.810627	3.438430	3.810627	3.993532	1.429716	1.498340	1.429716	1.498340	1.0	1.0
00003	00002	00092	00001	1.459461	1.529513	1.459461	1.529513	3.349210	3.509967	3.889907	3.509967	3.889907	4.076617	1.459461	1.529513	1.459461	1.529513	1.0	1.0
00001	00003	00092	00001	1.407905	1.475483	1.407905	1.475483	3.230898	3.385976	3.753495	3.385976	3.753495	3.932609	1.407905	1.475483	1.407905	1.475483	1.0	1.0
00002	00003	00092	00001	1.456832	1.526758	1.456832	1.526758	3.343176	3.503644	3.882900	3.503644	3.882900	4.069274	1.456832	1.526758	1.456832	1.526758	1.0	1.0
00003	00003	00092	00001	1.487142	1.558522	1.487142	1.558522	3.412731	3.576537	3.963684	3.576537	3.963684	4.153935	1.487142	1.558522	1.487142	1.558522	1.0	1.0
00001	00004	00092	00001	1.433905	1.502625	1.433905	1.502625	3.290533	3.448264	3.821525	3.448264	3.821525	4.004953	1.433905	1.502625	1.433905	1.502625	1.0	1.0
00002	00004	00092	00001	1.483632	1.554844	1.483632	1.554844	3.404677	3.568096	3.954329	3.568096	3.954329	4.144131	1.483632	1.554844	1.483632	1.554844	1.0	1.0
00003	00004	00092	00001	1.514499	1.587193	1.514499	1.587193	3.475511	3.642331	4.036509	3.642331	4.036509	4.230350	1.514499	1.587193	1.514499	1.587193	1.0	1.0
00001	00005	00092	00001	1.459090	1.529124	1.459090	1.529124	3.348358	3.509074	3.888918	3.509074	3.888918	4.075580	1.459090	1.529124	1.459090	1.529124	1.0	1.0
00002	00005	00092	00001	1.509796	1.582264	1.509796	1.582264	3.464719	3.631020	4.024064	3.631020	4.024064	4.217213	1.509796	1.582264	1.509796	1.582264	1.0	1.0
00003	00005	00092	00001	1.541207	1.615183	1.541207	1.615183	3.536802	3.706563	4.107785	3.706563	4.107785	4.304952	1.541207	1.615183	1.541207	1.615183	1.0	1.0
00001	00006	00092	00001	1.484071	1.555304	1.484071	1.555304	3.405584	3.569152	3.955499	3.569152	3.955499	4.145357	1.484071	1.555304	1.484071	1.555304	1.0	1.0
00002	00006	00092	00001	1.535544	1.609353	1.535544	1.609353	3.524057	3.693186	4.092950	3.693186	4.092950	4.289415	1.535544	1.609353	1.535544	1.609353	1.0	1.0
00003	00006	00092	00001	1.567504	1.642836	1.567504	1.642836	3.597356	3.770022	4.178119	3.770022	4.178119	4.378656	1.567504	1.642836	1.567504	1.642836	1.0	1.0
00001	00007	00092	00001	1.508590	1.581001	1.508590	1.581001	3.461953	3.628121	4.020852	3.628121	4.020852	4.213847	1.508590	1.581001	1.508590	1.581001	1.0	1.0
00002	00007	00092	00001	1.561016	1.635943	1.561016	1.635943	3.582261	3.754204	4.160583	3.754204	4.160583	4.360284	1.561016	1.635943	1.561016	1.635943	1.0	1.0
00003	00007	00092	00001	1.593493	1.669979	1.593493	1.669979	3.656790	3.832311	4.247144	3.832311	4.247144	4.451000	1.593493	1.669979	1.593493	1.669979	1.0	1.0
00001	00001	00093	00001	1.292750	1.292750	1.292750	1.292750	2.972576	2.972576	3.426648	2.972576	3.426648	3.426648	1.292750	1.292750	1.292750	1.292750	1.0	1.0
00002	00001	00093	00001	1.337676	1.337676	1.337676	1.337676	3.075877	3.075877	3.545729	3.075877	3.545729	3.545729	1.337676	1.337676	1.337676	1.337676	1.0	1.0
00003	00001	00093	00001	1.365506	1.365506	1.365506	1.365506	3.139871	3.139871	3.619498	3.139871	3.619498	3.619498	1.365506	1.365506	1.365506	1.365506	1.0	1.0
00001	00002	00093	00001	1.393414	1.450371	1.393414	1.450371	3.197257	3.335011	3.668370	3.335011	3.668370	3.844447	1.393414	1.450371	1.393414	1.450371	1.0	1.0
00002	00002	00093	00001	1.432038	1.500774	1.432038	1.500774	3.292856	3.450908	3.795852	3.450908	3.795852	3.978047	1.432038	1.500774	1.432038	1.500774	1.0	1.0
00003	00002	00093	00001	1.461832	1.531997	1.461832	1.531997	3.361364	3.522704	3.874825	3.522704	3.874825	4.060811	1.461832	1.531997	1.461832	1.531997	1.0	1.0
00001	00003	00093	00001	1.410192	1.477879	1.410192	1.477879	3.242622	3.398263	3.737945	3.398263	3.737945	3.917361	1.410192	1.477879	1.410192	1.477879	1.0	1.0
00002	00003	00093	00001	1.459108	1.529237	1.459108	1.529237	3.355308	3.516358	3.867844	3.516358	3.867844	4.053495	1.459108	1.529237	1.459108	1.529237	1.0	1.0
00003	00003	00093	00001	1.489557	1.561053	1.489557	1.561053	3.425116	3.589516	3.948315	3.589516	3.948315	4.137828	1.489557	1.561053	1.489557	1.561053	1.0	1.0
00001	00004	00093	00001	1.436133	1.505066	1.436133	1.505066	3.302273	3.460777	3.806707	3.460777	3.806707	3.989424	1.436133	1.505066	1.436133	1.505066	1.0	1.0
00002	00004	00093	00001	1.486041	1.557369	1.486041	1.557369	3.417035	3.581045	3.938906	3.581045	3.938906	4.128063	1.486041	1.557369	1.486041	1.557369	1.0	1.0
00003	00004	00093	00001	1.516958	1.589770	1.516958	1.589770	3.488124	3.655448	4.020947	3.655448	4.020947	4.214347	1.516958	1.589770	1.516958	1.589770	1.0	1.0
00001	00005	00093	00001	1.461460	1.531608	1.461460	1.531608	3.360509	3.521808	3.873839	3.521808	3.873839	4.059777	1.461460	1.531608	1.461460	1.531608	1.0	1.0
00002	00005	00093	00001	1.512248	1.584833	1.512248	1.584833	3.477292	3.644196	4.008461	3.644196	4.008461	4.200861	1.512248	1.584833	1.512248	1.584833	1.0	1.0
00003	00005	00093	00001	1.543710	1.617806	1.543710	1.617806	3.549637	3.720014	4.091857	3.720014	4.091857	4.288260	1.543710	1.617806	1.543710	1.617806	1.0	1.0
00001	00006	00093	00001	1.486481	1.557830	1.486481	1.557830	3.418043	3.582104	3.940161	3.582104	3.940161	4.129283	1.486481	1.557830	1.486481	1.557830	1.0	1.0
00002	00006	00093	00001	1.538138	1.611967	1.538138	1.611967	3.536825	3.706588	4.077088	3.706588	4.077088	4.272783	1.538138	1.611967	1.538138	1.611967	1.0	1.0
00003	00006	00093	00001	1.570139	1.645504	1.570139	1.645504	3.610409	3.783703	4.161912	3.783703	4.161912	4.361678	1.570139	1.645504	1.570139	1.645504	1.0	1.0
00001	00007	00093	00001	1.511040	1.583568	1.511040	1.583568	3.474516	3.641287	4.005261	3.641287	4.005261	4.197508	1.511040	1.583568	1.511040	1.583568	1.0	1.0
00002	00007	00093	00001	1.563852	1.638600	1.563852	1.638600	3.595251	3.767828	4.144450	3.767828	4.144450	4.343278	1.563852	1.638600	1.563852	1.638600	1.0	1.0
00003	00007	00093	00001	1.596081	1.672691	1.596081	1.672691	3.670060	3.846218	4.230676	3.846218	4.230676	4.433742	1.596081	1.672691	1.596081	1.672691	1.0	1.0
00001	00001	00094	00001	1.309024	1.309024	1.309024	1.309024	3.073161	3.073161	3.578480	3.073161	3.578480	3.578480	1.309024	1.309024	1.309024	1.309024	1.0	1.0
00002	00001	00094	00001	1.354514	1.354514	1.354514	1.354514	3.179958	3.179958	3.702838	3.179958	3.702838	3.702838	1.354514	1.354514	1.354514	1.354514	1.0	1.0
00003	00001	00094	00001	1.382695	1.382695	1.382695	1.382695	3.246117	3.246117	3.779876	3.246117	3.779876	3.779876	1.382695	1.382695	1.382695	1.382695	1.0	1.0
00001	00002	00094	00001	1.401365	1.468628	1.401365	1.468628	3.289948	3.447860	3.830914	3.447860	3.830914	4.014792	1.401365	1.468628	1.401365	1.468628	1.0	1.0
00002	00002	00094	00001	1.450064	1.519665	1.450064	1.519665	3.404278	3.567679	3.964044	3.567679	3.964044	4.154312	1.450064	1.519665	1.450064	1.519665	1.0	1.0
00003	00002	00094	00001	1.480233	1.551282	1.480233	1.551282	3.475133	3.641905	4.046316	3.641905	4.046316	4.240743	1.480233	1.551282	1.480233	1.551282	1.0	1.0
00001	00003	00094	00001	1.427043	1.496482	1.427043	1.496482	3.352345	3.513253	3.903571	3.513253	3.903571	4.090937	1.427043	1.496482	1.427043	1.496482	1.0	1.0
00002	00003	00094	00001	1.477566	1.548488	1.477566	1.548488	3.468844	3.635344	4.039226	3.635344	4.039226	4.233103	1.477566	1.548488	1.477566	1.548488	1.0	1.0
00003	00003	00094	00001	1.508307	1.580704	1.508307	1.580704	3.541014	3.710977	4.123263	3.710977	4.123263	4.321173	1.508307	1.580704	1.508307	1.580704	1.0	1.0
00001	00004	00094	00001	1.454211	1.524011	1.454211	1.524011	3.414014	3.577882	3.975380	3.577882	3.975380	4.166193	1.454211	1.524011	1.454211	1.524011	1.0	1.0
00002	00004	00094	00001	1.504748	1.576973	1.504748	1.576973	3.532657	3.702219	4.113531	3.702219	4.113531	4.310975	1.504748	1.576973	1.504748	1.576973	1.0	1.0
00003	00004	00094	00001	1.536054	1.609782	1.536054	1.609782	3.605154	3.779244	4.199113	3.779244	4.199113	4.400665	1.536054	1.609782	1.536054	1.609782	1.0	1.0
00001	00005	00094	00001	1.479855	1.550887	1.479855	1.550887	3.474320	3.640978	4.045486	3.640978	4.045486	4.239664	1.479855	1.550887	1.479855	1.550887	1.0	1.0
00002	00005	00094	00001	1.531384	1.604783	1.531384	1.604783	3.594955	3.767508	4.186074	3.767508	4.186074	4.386999	1.531384	1.604783	1.531384	1.604783	1.0	1.0
00003	00005	00094	00001	1.563142	1.638171	1.563142	1.638171	3.669748	3.845891	4.273165	3.845891	4.273165	4.478271	1.563142	1.638171	1.563142	1.638171	1.0	1.0
00001	00006	00094	00001	1.505193	1.577440	1.505193	1.577440	3.533701	3.703314	4.114748	3.703314	4.114748	4.312250	1.505193	1.577440	1.505193	1.577440	1.0	1.0
00002	00006	00094	00001	1.557500	1.632258	1.557500	1.632258	3.656503	3.832010	4.257742	3.832010	4.257742	4.462107	1.557500	1.632258	1.557500	1.632258	1.0	1.0
00003	00006	00094	00001	1.589004	1.666217	1.589004	1.666217	3.732577	3.911735	4.346324	3.911735	4.346324	4.554942	1.589004	1.666217	1.589004	1.666217	1.0	1.0
00001	00007	00094	00001	1.530061	1.603502	1.530061	1.603502	3.502085	3.764500	4.182732	3.764500	4.182732	4.383497	1.530061	1.603502	1.530061	1.603502	1.0	1.0
00002	00007	00094	00001	1.583234	1.659226	1.583234	1.659226	3.716916	3.895323	4.328089	3.895323	4.328089	4.535830	1.583234	1.659226	1.583234	1.659226	1.0	1.0
00003	00007	00094	00001	1.616173	1.693747	1.616173	1.693747	3.731237	3.976365	4.418135	3.976365	4.418135	4.630199	1.616173	1.693747	1.616173	1.693747	1.0	1.0
00001	00001	00095	00001	1.310023	1.310023	1.310023	1.310023	3.061324	3.061324	3.560284	3.061324	3.560284	3.560284	1.310023	1.310023	1.310023	1.310023	1.0	1.0
00002	00001	00095	00001	1.355549	1.355549	1.355549	1.355549	3.167710	3.167710	3.684009	3.167710	3.684009	3.684009	1.355549	1.355549	1.355549	1.355549	1.0	1.0
00003	00001	00095	00001	1.383751	1.383751	1.383751	1.383751	3.233614	3.233614	3.760655	3.233614	3.760655	3.760655	1.383751	1.383751	1.383751	1.383751	1.0	1.0
00001	00002	00095	00001	1.402435	1.469750	1.402435	1.469750	3.277276	3.434580	3.811433	3.434580	3.811433	3.994376	1.402435	1.469750	1.402435	1.469750	1.0	1.0
00002	00002	00095	00001	1.451172	1.520826	1.451172	1.520826	3.301166	3.553937	3.943886	3.553937	3.943886	4.133187	1.451172	1.520826	1.451172	1.520826	1.0	1.0
00003	00002	00095	00001	1.481364	1.552467	1.481364	1.552467	3.461720	3.627877	4.025939	3.627877	4.025939	4.219178	1.481364	1.552467	1.481364	1.552467	1.0	1.0
00001	00003	00095	00001	1.429034	1.497625	1.429034	1.497625	3.339133	3.499721	3.882721	3.499721	3.882721	4.070134	1.429034	1.497625	1.429034	1.497625	1.0	1.0
00002	00003	00095	00001	1.478695	1.549670	1.478695	1.549670	3.455483	3.621342	4.018587	3.621342	4.018587	4.211578	1.478695	1.549670	1.478695	1.549670	1.0	1.0
00003	00003	00095	00001	1.509459	1.581911	1.509459	1.581911	3.527375	3.696684	4.102295	3.696684	4.102295	4.299200	1.509459	1.581911	1.509459	1.581911	1.0	1.0
00001	00004	00095	00001	1.455322	1.525175	1.455322	1.525175	3.400864	3.564101	3.955165	3.564101	3.955165	4.145007	1.455322	1.525175	1.455322	1.525175	1.0	1.0
00002	00004	00095	00001	1.505897	1.578178	1.505897	1.578178	3.519050	3.687959	4.092614	3.687959	4.092614	4.289053	1.505897	1.578178	1.505897	1.578178	1.0	1.0
00003	00004	00095	00001	1.537227	1.611012	1.537227	1.611012	3.592264	3.764687	4.177761	3.764687	4.177761	4.378287	1.537227	1.611012	1.537227	1.611012	1.0	1.0
00001	00005	00095	00001	1.480987	1.552072	1.480987	1.552072	3.460839	3.626954	4.024915	3.626954	4.024915	4.218105	1.480987	1.552072	1.480987	1.552072	1.0	1.0
00002	00005	00095	00001	1.532453	1.606009	1.532453	1.606009	3.581109	3.752996	4.164787	3.752996	4.164787	4.364691	1.532453	1.606009	1.532453	1.606009	1.0	1.0
00003	00005	00095	00001	1.564336	1.639422	1.564336	1.639422	3.655614	3.831078	4.251436	3.831078	4.251436	4.455498	1.564336	1.639422	1.564336	1.639422	1.0	1.0
00001	00006	00095	00001	1.506345	1.578644	1.506345	1.578644	3.530091	3.689050	4.098624	3.689050	4.098624	4.290322	1.506345	1.578644	1.506345	1.578644	1.0	1.0
00002	00006	00095	00001	1.558690	1.633505	1.558690	1.633505	3.642420	3.817250	4.236091	3.817250	4.236091	4.439417	1.558690	1.633505	1.558690	1.633505	1.0	1.0
00003	00006	00095	00001	1.591119	1.667490	1.591119	1.667490	3.718200	3.896668	4.324223	3.896668	4.324223	4.531779	1.591119	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00097	00001	1.333130	1.333130	1.333130	1.333130	3.201365	3.201365	3.734490	3.201365	3.734490	3.734490	1.333130	1.333130	1.333130	1.333130	1.0	1.0
00002	00001	00097	00001	1.379458	1.379458	1.379458	1.379458	3.312618	3.312618	3.864270	3.312618	3.864270	3.864270	1.379458	1.379458	1.379458	1.379458	1.0	1.0
00003	00001	00097	00001	1.408158	1.408158	1.408158	1.408158	3.381537	3.381537	3.944666	3.381537	3.944666	3.944666	1.408158	1.408158	1.408158	1.408158	1.0	1.0
00001	00002	00097	00001	1.427172	1.495674	1.427172	1.495674	3.427106	3.591696	3.997929	3.591696	3.997929	4.189823	1.427172	1.495674	1.427172	1.495674	1.0	1.0
00002	00002	00097	00001	1.476768	1.547651	1.476768	1.547651	3.546297	3.716514	4.138863	3.716514	4.138863	4.335426	1.476768	1.547651	1.476768	1.547651	1.0	1.0
00003	00002	00097	00001	1.507492	1.579850	1.507492	1.579850	3.620977	3.793836	4.222931	3.793836	4.222931	4.425625	1.507492	1.579850	1.507492	1.579850	1.0	1.0
00001	00003	00097	00001	1.454239	1.524041	1.454239	1.524041	3.492197	3.659817	4.073754	3.659817	4.073754	4.269288	1.454239	1.524041	1.454239	1.524041	1.0	1.0
00002	00003	00097	00001	1.504777	1.577004	1.504777	1.577004	3.613556	3.787001	4.215323	3.787001	4.215323	4.417653	1.504777	1.577004	1.504777	1.577004	1.0	1.0
00003	00003	00097	00001	1.536084	1.609813	1.536084	1.609813	3.688736	3.865790	4.303023	3.865790	4.303023	4.509562	1.536084	1.609813	1.536084	1.609813	1.0	1.0
00001	00004	00097	00001	1.480991	1.552077	1.480991	1.552077	3.556138	3.727142	4.148644	3.727142	4.148644	4.347826	1.480991	1.552077	1.480991	1.552077	1.0	1.0
00002	00004	00097	00001	1.532455	1.606014	1.532455	1.606014	3.680939	3.856663	4.293868	3.856663	4.293868	4.499919	1.532455	1.606014	1.532455	1.606014	1.0	1.0
00003	00004	00097	00001	1.564341	1.639427	1.564341	1.639427	3.756593	3.936904	4.382181	3.936904	4.382181	4.592519	1.564341	1.639427	1.564341	1.639427	1.0	1.0
00001	00005	00097	00001	1.507109	1.579448	1.507109	1.579448	3.619156	3.792871	4.221856	3.792871	4.221856	4.424499	1.507109	1.579448	1.507109	1.579448	1.0	1.0
00002	00005	00097	00001	1.559483	1.634336	1.559483	1.634336	3.744928	3.924679	4.368572	3.924679	4.368572	4.578258	1.559483	1.634336	1.559483	1.634336	1.0	1.0
00003	00005	00097	00001	1.591928	1.668338	1.591928	1.668338	3.822841	4.006332	4.459461	4.006332	4.459461	4.673508	1.591928	1.668338	1.591928	1.668338	1.0	1.0
00001	00006	00097	00001	1.532911	1.606489	1.532911	1.606489	3.681119	3.857807	4.294137	3.857807	4.294137	4.500250	1.532911	1.606489	1.532911	1.606489	1.0	1.0
00002	00006	00097	00001	1.586189	1.662317	1.586189	1.662317	3.809048	3.991872	4.443365	3.991872	4.443365	4.656640	1.586189	1.662317	1.586189	1.662317	1.0	1.0
00003	00006	00097	00001	1.619183	1.696902	1.619183	1.696902	3.888931	4.074923	4.535810	4.074923	4.535810	4.753522	1.619183	1.696902	1.619183	1.696902	1.0	1.0
00001	00007	00097	00001	1.553390	1.633031	1.553390	1.633031	3.741939	3.921546	4.366085	3.921546	4.366085	4.574603	1.553390	1.633031	1.553390	1.633031	1.0	1.0
00002	00007	00097	00001	1.612390	1.689782	1.612390	1.689782	3.871977	4.057826	4.516779	4.057826	4.516779	4.733578	1.612390	1.689782	1.612390	1.689782	1.0	1.0
00003	00007	00097	00001	1.645935	1.724938	1.645935	1.724938	3.952533	4.142249	4.610750	4.142249	4.610750	4.832060	1.645935	1.724938	1.645935	1.724938	1.0	1.0
00001	00001	00098	00001	1.340086	1.340086	1.340086	1.340086	3.304688	3.304688	3.839786	3.304688	3.839786	3.839786	1.340086	1.340086	1.340086	1.340086	1.0	1.0
00002	00001	00098	00001	1.386657	1.386657	1.386657	1.386657	3.419532	3.419532	3.973225	3.419532	3.973225	3.973225	1.386657	1.386657	1.386657	1.386657	1.0	1.0
00003	00001	00098	00001	1.415506	1.415506	1.415506	1.415506	3.490675	3.490675	4.055888	3.490675	4.055888	4.055888	1.415506	1.415506	1.415506	1.415506	1.0	1.0
00001	00002	00098	00001	1.434619	1.503478	1.434619	1.503478	3.537908	3.707617	4.310652	3.707617	4.310652	4.307958	1.434619	1.503478	1.434619	1.503478	1.0	1.0
00002	00002	00098	00001	1.484474	1.555727	1.484474	1.555727	3.660734	3.836463	4.262504	3.836463	4.262504	4.457666	1.484474	1.555727	1.484474	1.555727	1.0	1.0
00003	00002	00098	00001	1.515359	1.588094	1.515359	1.588094	3.736914	3.916281	4.341998	3.916281	4.341998	4.550408	1.515359	1.588094	1.515359	1.588094	1.0	1.0
00001	00003	00098	00001	1.461828	1.531994	1.461828	1.531994	3.604906	3.777936	4.188615	3.777936	4.188615	4.389663	1.461828	1.531994	1.461828	1.531994	1.0	1.0
00002	00003	00098	00001	1.512629	1.585233	1.512629	1.585233	3.730182	3.909226	4.334177	3.909226	4.334177	4.542211	1.512629	1.585233	1.512629	1.585233	1.0	1.0
00003	00003	00098	00001	1.544099	1.618214	1.544099	1.618214	3.807789	3.990557	4.424349	3.990557	4.424349	4.636711	1.544099	1.618214	1.544099	1.618214	1.0	1.0
00001	00004	00098	00001	1.488719	1.560176	1.488719	1.560176	3.671221	3.847435	4.265668	3.847435	4.265668	4.470414	1.488719	1.560176	1.488719	1.560176	1.0	1.0
00002	00004	00098	00001	1.540455	1.614394	1.540455	1.614394	3.708802	3.981139	4.413907	3.981139	4.413907	4.625768	1.540455	1.614394	1.540455	1.614394	1.0	1.0
00003	00004	00098	00001	1.572504	1.647982	1.572504	1.647982	3.777836	4.063967	4.505739	4.063967	4.505739	4.722008	1.572504	1.647982	1.572504	1.647982	1.0	1.0
00001	00005	00098	00001	1.514973	1.587690	1.514973	1.587690	3.735963	3.915284	4.340894	3.915284	4.340894	4.549901	1.514973	1.587690	1.514973	1.587690	1.0	1.0
00002	00005	00098	00001	1.567621	1.642864	1.567621	1.642864	3.865794	4.051347	4.491747	4.051347	4.491747	4.707344	1.567621	1.642864	1.567621	1.642864	1.0	1.0
00003	00005	00098	00001	1.600235	1.677044	1.600235	1.677044	3.946222	4.135635	4.585198	4.135635	4.585198	4.805280	1.600235	1.677044	1.600235	1.677044	1.0	1.0
00001	00006	00098	00001	1.540910	1.614872	1.540910	1.614872	3.799926	3.982317	4.415213	3.982317	4.415213	4.627137	1.540910	1.614872	1.540910	1.614872	1.0	1.0
00002	00006	00098	00001	1.594460	1.670991	1.594460	1.670991	3.931979	4.120708	4.568648	4.120708	4.568648	4.787937	1.594460	1.670991	1.594460	1.670991	1.0	1.0
00003	00006	00098	00001	1.627632	1.705756	1.627632	1.705756	4.013784	4.206440	4.663699	4.206440	4.663699	4.887550	1.627632	1.705756	1.627632	1.705756	1.0	1.0
00001	00007	00098	00001	1.566369	1.641553	1.566369	1.641553	3.862708	4.048112	4.488161	4.048112	4.488161	4.703586	1.566369	1.641553	1.566369	1.641553	1.0	1.0
00002	00007	00098	00001	1.620803	1.698599	1.620803	1.698599	3.996943	4.188791	4.644132	4.188791	4.644132	4.867043	1.620803	1.698599	1.620803	1.698599	1.0	1.0
00003	00007	00098	00001	1.654524	1.733939	1.654524	1.733939	4.080190	4.275939	4.740759	4.275939	4.740759	4.968302	1.654524	1.733939	1.654524	1.733939	1.0	1.0
00001	00001	00099	00001	1.347609	1.347609	1.347609	1.347609	3.257376	3.257376	3.798006	3.257376	3.798006	3.798006	1.347609	1.347609	1.347609	1.347609	1.0	1.0
00002	00001	00099	00001	1.394441	1.394441	1.394441	1.394441	3.370575	3.370575	3.929992	3.370575	3.929992	3.929992	1.394441	1.394441	1.394441	1.394441	1.0	1.0
00003	00001	00099	00001	1.423452	1.423452	1.423452	1.423452	3.440700	3.440700	4.011756	3.440700	4.011756	4.011756	1.423452	1.423452	1.423452	1.423452	1.0	1.0
00001	00002	00099	00001	1.442672	1.511918	1.442672	1.511918	3.487158	3.654536	4.065925	3.654536	4.065925	4.261083	1.442672	1.511918	1.442672	1.511918	1.0	1.0
00002	00002	00099	00001	1.492807	1.564460	1.492807	1.564460	3.608342	3.781537	4.207222	3.781537	4.207222	4.409162	1.492807	1.564460	1.492807	1.564460	1.0	1.0
00003	00002	00099	00001	1.523865	1.597008	1.523865	1.597008	3.683414	3.860212	4.294753	3.860212	4.294753	4.500895	1.523865	1.597008	1.523865	1.597008	1.0	1.0
00001	00003	00099	00001	1.470934	1.540593	1.470934	1.540593	3.553296	3.723849	4.143930	3.723849	4.143930	4.341899	1.470934	1.540593	1.470934	1.540593	1.0	1.0
00002	00003	00099	00001	1.521120	1.594132	1.521120	1.594132	3.676778	3.853258	4.287016	3.853258	4.287016	4.492787	1.521120	1.594132	1.521120	1.594132	1.0	1.0
00003	00003	00099	00001	1.552767	1.627297	1.552767	1.627297	3.753274	3.933425	4.376208	3.933425	4.376208	4.586260	1.552767	1.627297	1.552767	1.627297	1.0	1.0
00001	00004	00099	00001	1.497076	1.568934	1.497076	1.568934	3.618661	3.792352	4.219254	3.792352	4.219254	4.421772	1.497076	1.568934	1.497076	1.568934	1.0	1.0
00002	00004	00099	00001	1.549102	1.623457	1.549102	1.623457	3.744416	3.924142	4.365880	3.924142	4.365880	4.575435	1.549102	1.623457	1.549102	1.623457	1.0	1.0
00003	00004	00099	00001	1.581331	1.657233	1.581331	1.657233	3.822318	4.005784	4.456712	4.005784	4.456712	4.670628	1.581331	1.657233	1.581331	1.657233	1.0	1.0
00001	00005	00099	00001	1.528477	1.596602	1.528477	1.596602	3.682477	3.859230	4.293661	3.859230	4.293661	4.499750	1.528477	1.596602	1.528477	1.596602	1.0	1.0
00002	00005	00099	00001	1.576421	1.652087	1.576421	1.652087	3.810449	3.993345	4.442873	3.993345	4.442873	4.656124	1.576421	1.652087	1.576421	1.652087	1.0	1.0
00003	00005	00099	00001	1.605218	1.686458	1.605218	1.686458	3.880735	4.076426	4.535206	4.076426	4.535206	4.752994	1.605218	1.686458	1.605218	1.686458	1.0	1.0
00001	00006	00099	00001	1.549560	1.623937	1.549560	1.623937	3.745523	3.925303	4.367171	3.925303	4.367171	4.576789	1.549560	1.623937	1.549560	1.623937	1.0	1.0
00002	00006	00099	00001	1.603410	1.680371	1.603410	1.680371	3.875686	4.061713	4.518937	4.061713	4.518937	4.735840	1.603410	1.680371	1.603410	1.680371	1.0	1.0
00003	00006	00099	00001	1.636769	1.715332	1.636769	1.715332	3.956320	4.146217	4.612954	4.146217	4.612954	4.834369	1.636769	1.715332	1.636769	1.715332	1.0	1.0
00001	00007	00099	00001	1.575162	1.650768	1.575162	1.650768	3.807407	3.990157	4.439325	3.990157	4.439325	4.652407	1.575162	1.650768	1.575162	1.650768	1.0	1.0
00002	00007	00099	00001	1.629002	1.708135	1.629002	1.708135	3.935726	4.128821	4.593599	4.128821	4.593599	4.814085	1.629002	1.708135	1.629002	1.708135	1.0	1.0
00003	00007	00099	00001	1.662812	1.743672	1.662812	1.743672	4.031586	4.214721	4.689169	4.214721	4.689169	4.914242	1.662812	1.743672	1.662812	1.743672	1.0	1.0
00001	00001	00100	00001	1.356236	1.356236	1.356236	1.356236	3.341406	3.341406	3.908697	3.341406	3.908697	3.908697	1.356236	1.356236	1.356236	1.356236	1.0	1.0
00002	00001	00100	00001	1.403367	1.403367	1.403367	1.403367	3.457525	3.457525	4.044530	3.457525	4.044530	4.044530	1.403367	1.403367	1.403367	1.403367	1.0	1.0
00003	00001	00100	00001	1.432564	1.432564	1.432564	1.432564	3.529459	3.529459	4.128677	3.529459	4.128677	4.128677	1.432564	1.432564	1.432564	1.432564	1.0	1.0
00001	00002	00100	00001	1.451907	1.521597	1.451907	1.521597	3.577115	3.748812	4.184424	3.748812	4.184424	4.385271	1.451907	1.521597	1.451907	1.521597	1.0	1.0
00002	00002	00100	00001	1.502363	1.574474	1.502363	1.574474	3.701426	3.879089	4.329840	3.879089	4.329840	4.537666	1.502363	1.574474	1.502363	1.574474	1.0	1.0
00003	00002	00100	00001	1.533620	1.607231	1.533620	1.607231	3.778434	3.959793	4.419922	3.959793	4.419922	4.632072	1.533620	1.607231	1.533620	1.607231	1.0	1.0
00001	00003	00100	00001	1.479444	1.550455	1.479444	1.550455	3.644969	3.819912	4.263786	3.819912	4.263786	4.468442	1.479444	1.550455	1.479444	1.550455	1.0	1.0
00002	00003	00100	00001	1.530857	1.604336	1.530857	1.604336	3.771627	3.952666	4.411960	3.952666	4.411960	4.623727	1.530857	1.604336	1.530857	1.604336	1.0	1.0
00003	00003	00100	00001	1.562707	1.637714	1.562707	1.637714	3.850096	4.034895	4.503751	4.034895	4.503751	4.739524	1.562707	1.637714	1.562707	1.637714	1.0	1.0
00001	00004	00100	00001	1.506660	1.578977	1.506660	1.578977	3.712011	3.890182	4.342222	3.890182	4.342222	4.550643	1.506660	1.578977	1.506660	1.578977	1.0	1.0
00002	00004	00100	00001	1.559019	1.633849	1.559019	1.633849	3.841919	4.025372	4.493121	4.025372	4.493121	4.708785	1.559019	1.633849	1.559019	1.633849	1.0	1.0
00003	00004	00100	00001	1.591454	1.667841	1.591454	1.667841	3.920922	4.109120	4.586601	4.109120	4.586601	4.806751	1.591454	1.667841	1.591454	1.667841	1.0	1.0
00001	00005	00100	00001	1.533230	1.606823	1.533230	1.606823	3.777473	3.958786	4.418708	3.958786	4.418708	4.630893	1.533230	1.606823	1.533230	1.606823	1.0	1.0
00002	00005	00100	00001	1.586512	1.662662	1.586512	1.662662	3.908746	4.096360	4.572358	4.096360	4.572358	4.791824	1.586512	1.662662	1.586512	1.662662	1.0	1.0
00003	00005	00100	00001	1.619519	1.697254	1.619519	1.697254	3.990068	4.181585	4.667486	4.181585	4.667486	4.891518	1.619519	1.697254	1.619519	1.697254	1.0	1.0
00001	00006	00100	00001	1.559480	1.634332	1.559480	1.634332	3.842146	4.026563	4.494450	4.026563	4.494450	4.710177	1.559480	1.634332	1.559480	1.634332	1.0	1.0
00002	00006	00100	00001	1.613674	1.691128	1.613674	1.691128	3.975649	4.166493	4.650640	4.166493	4.650640	4.871984	1.613674	1.691128	1.613674	1.691128	1.0	1.0
00003	00006	00100	00001	1.647247	1.726312	1.647247	1.726312	4.058380	4.253177	4.747396	4.253177	4.747396	4.975264	1.647247	1.726312	1.647247	1.726312	1.0	1.0
00001	00007	00100	00001	1.585245	1.661335	1.585245	1.661335	3.905626	4.093090	4.568708	4.093090	4.568708	4.787999	1.585245	1.661335	1.585245	1.661335	1.0	1.0
00002	00007	00100	00001	1.640335	1.719069	1.640335	1.719069	4.041352	4.235331	4.727478	4.235331	4.727478	4.954390	1.640335	1.719069	1.640335	1.719069	1.0	1.0
00003	00007	00100	00001	1.674462	1.754834	1.674462	1.754834	4.125433	4.323448	4.825833	4.323448	4.825833	5.057466	1.674462	1.754834	1.674462	1.754834	1.0	1.0
00001	00001	00101	00001	1.379117	1.379117	1.379117	1.379117	3.448342	3.448342	4.035560	3.448342	4.035560	4.035560	1.379117	1.379117	1.379117	1.379117	1.0	1.0
00002	00001	00101	00001	1.427043	1.427043	1.427043	1.427043	3.568177	3.568177	4.175802	3.568177	4.175802	4.175802	1.427043	1.427043	1.427043	1.427043	1.0	1.0
00003	00001	00101	00001	1.456733	1.456733	1.456733	1.456733	3.642413	3.642413	4.262680	3.642413	4.262680	4.262680	1.456733	1.456733	1.456733	1.456733	1.0	1.0
00001	00002	00101	00001	1.476402	1.547268	1.476402	1.547268	3.691505	3.868786	4.320037	3.868786	4.320037	4.527602	1.476402	1.547268	1.476402	1.547268	1.0	1.0
00002	00002	00101	00001	1.527710	1.601038	1.527710	1.601038	3.819883	4.003232	4.470372	4.003232	4.470372	4.684943	1.527710	1.601038	1.527710	1.601038	1.0	1.0
00003	00002	00101	00001	1.559494	1.634347	1.559494	1.634347	3.899356	4.086519	4.563378	4.086519	4.563378	4.782413	1.559494	1.634347	1.559494	1.634347	1.0	1.0
00001	00003	00101	00001	1.504404	1.576613	1.504404	1.576613	3.761610	3.942161	4.402175	3.942161	4.402175	4.613473	1.504404	1.576613	1.504404	1.576613	1.0	1.0
00002	00003	00101	00001	1.556685	1.631403	1.556685	1.631403	3.892332	4.079158	4.555157	4.079158	4.555157	4.773798	1.556685	1.631403	1.556685	1.631403	1.0	1.0
00003	00003	00101	00001	1.589071	1.665344	1.589071	1.665344	3.973312	4.164025	4.649022	4.164025	4.649022	4.873117	1.589071	1.665344	1.589071	1.665344	1.0	1.0
00001	00004	00101	00001	1.532079	1.605616	1.532079	1.605616	3.909808	4.014681	4.483156	4.014681	4.483156	4.698341	1.532079	1.605616	1.532079	1.605616	1.0	1.0
00002	00004	00101	00001	1.585331	1.661414	1.585331	1.661414	4.063934	4.154197	4.638955	4.154197	4.638955	4.861616	1.585331	1.661414	1.585331	1.661414	1.0	1.0
00003	00004	00101	00001	1.618304	1.695980	1.618304	1.695980	4.046404	4.240625	4.735467	4.240625	4.735467	4.962762	1.618304	1.695980	1.618304	1.695980	1.0	1.0
00001	00005	00101	00001	1.559097	1.633931	1.559097	1.633931	3.898364	4.085480	4.562217	4.085480	4.562217	4.781197	1.559097	1.633931	1.559097	1.633931	1.0	1.0
00002	00005	00101	00001	1.613278	1.690713	1.613278	1.690713	4.033838	4.227457	4.720761	4.227457	4.720761	4.947351	1.613278	1.690713	1.613278	1.690713	1.0	1.0
00003	00005	00101	00001	1.646842	1.725889	1.646842	1.725889	4.117762	4.315409	4.818977	4.315409	4.818977	5.050281	1.646842	1.725889	1.646842	1.725889	1.0	1.0
00001	00006	00101	00001	1.585790	1.661905	1.585790	1.661905	3.965107	4.155426	4.640325	4.155426	4.640325	4.863054	1.585790	1.661905	1.585790	1.661905	1.0	1.0
00002	00006	00101	00001	1.640899	1.719659	1.640899	1.719659	4.102990	4.299834	4.801584	4.299834	4.801584	5.032053	1.640899	1.719659	1.640899	1.719659	1.0	1.0
00003	00006	00101	00001	1.675038	1.755437	1.675038	1.755437	4.188261	4.389292	4.901481	4.389292	4.901481	5.136745	1.675038	1.755437	1.675038	1.755437	1.0	1.0
00001	00007	00101	00001	1.611990	1.689364	1.611990	1.689364	4.030618	4.224082	4.716993	4.224082	4.716993	4.943401	1.611990	1.689364	1.611990	1.689364	1.0	1.0
00002	00007	00101	00001	1.668019	1.748072	1.668019	1.748072	4.170689	4.370876	4.880916	4.370876	4.880916	5.115193	1.668019	1.748072	1.668019	1.748072	1.0	1.0
00003	00007	00101	00001	1.702713	1.784440	1.702713	1.784440	4.257460	4.461812	4.982463	4.461812	4.982463	5.221614	1.702713	1.784440	1.702713	1.784440	1.0	1.0
00001	00001	00102	00001	1.379342	1.379342	1.379342	1.379342	3.481447	3.481447	4.082904	3.481447	4.082904	4.082904	1.379342	1.379342	1.379342	1.379342	1.0	1.0
00002	00001	00102	00001	1.427276	1.427276	1.427276	1.427276	3.602433	3.602433	4.224791	3.602433	4.224791	4.224791	1.427276	1.427276	1.427276	1.427276	1.0	1.0
00003	00001	00102	00001	1.456971	1.456971	1.456971	1.456971	3.677382	3.677382	4.312688	3.677382	4.312688	4.312688	1.456971	1.456971	1.456971	1.456971	1.0	1.0
00001	00002	00102	00001	1.476644	1.547520	1.476644	1.547520	3.727035	3.905928	4.379930	3.905928	4.379930	4.580718	1.476644	1.547520	1.476644	1.547520	1.0	1.0
00002	00002	00102	00001	1.527959	1.601299	1.527959	1.601299	3.856556	4.041665	4.529816	4.041665	4.529816	4.739905	1.527959	1.601299	1.527959	1.601299	1.0	1.0
00003	00002	00102	00001	1.559749	1.634614	1.559749	1.634614	3.936792	4.125752	4.616914	4.125752	4.616914	4.838519	1.559749	1.634614	1.559749	1.634614	1.0	1.0
00001	00003	00102	00001	1.504650	1.576871	1.504650	1.576871	3.797723	3.980008	4.453819	3.980008	4.453819	4.667596	1.504650	1.576871	1.504650	1.576871	1.0	1.0
00002	00003	00102	00001	1.556939	1.631670	1.556939	1.631670	3.929790	4.118320	4.608596	4.118320	4.608596	4.829802	1.556939	1.631670	1.556939	1.631670	1.0	1.0
00003	00003	00102	00001	1.589331	1.665617	1.589331	1.665617	4.011457	4.204002	4.704478	4.204002	4.704478	4.930287	1.589331	1.665617	1.589331	1.665617	1.0	1.0
00001	00004	00102	00001	1.532329	1.605879	1.532329	1.605879	3.867585	4.053224	4.535751	4.053224	4.535751	4.753460	1.532329	1.605879	1.532329	1.605879	1.0	1.0
00002	00004	00102	00001	1.585580	1.661686	1.585580	1.661686	4.001990	4.194080	4.693375	4.194080	4.693375	4.918651	1.585580	1.661686	1.585580	1.661686	1.0	1.0
00003	00004	00102	00001	1.618568	1.696257	1.618568	1.696257	4.085251	4.281338	4.791001	4.281338	4.791001	5.020983	1.618568	1.696257	1.618568	1.696257	1.0	1.0
00001	00005	00102	00001	1.559352	1.634198	1.559352	1.634198	3.934198	4.124702	4.615739	4.124702	4.615739	4.837288	1.559352	1.634198	1.559352	1.634198	1.0	1.0
00002	00005	00102	00001	1.613542	1.690989	1.613542	1.690989	4.072565	4.268042	4.776149	4.268042	4.776149	5.005391	1.613542	1.690989	1.613542	1.690989	1.0	1.0
00003	00005	00102	00001	1.647112	1.726170	1.647112	1.726170	4.157295	4.356839	4.875511	4.356839	4.875511	5.109528	1.647112	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00103	00001	1.621698	1.699538	1.621698	1.699538	4.250002	4.454939	4.971060	4.454939	4.971060	5.209664	1.621698	1.699538	1.621698	1.699538	1.0	1.0
00002	00007	00103	00001	1.678055	1.758599	1.678055	1.758599	4.398627	4.609755	5.143812	4.609755	5.143812	5.390708	1.678055	1.758599	1.678055	1.758599	1.0	1.0
00003	00007	00103	00001	1.713267	1.795187	1.713267	1.795187	4.491661	4.705661	5.250836	4.705661	5.250836	5.502862	1.713267	1.795187	1.713267	1.795187	1.0	1.0
00001	00001	00104	00001	1.402448	1.402448	1.402448	1.402448	3.621488	3.621488	4.257110	3.621488	4.257110	4.257110	1.402448	1.402448	1.402448	1.402448	1.0	1.0
00002	00001	00104	00001	1.451185	1.451185	1.451185	1.451185	3.747340	3.747340	4.405052	3.747340	4.405052	4.405052	1.451185	1.451185	1.451185	1.451185	1.0	1.0
00003	00001	00104	00001	1.481377	1.481377	1.481377	1.481377	3.825304	3.825304	4.496699	3.825304	4.496699	4.496699	1.481377	1.481377	1.481377	1.481377	1.0	1.0
00001	00002	00104	00001	1.501379	1.573443	1.501379	1.573443	3.876955	4.063043	4.557415	4.063043	4.557415	4.776165	1.501379	1.573443	1.501379	1.573443	1.0	1.0
00002	00002	00104	00001	1.553555	1.628123	1.553555	1.628123	4.011685	4.204240	4.715793	4.204240	4.715793	4.942144	1.553555	1.628123	1.553555	1.628123	1.0	1.0
00003	00002	00104	00001	1.585876	1.661996	1.585876	1.661996	4.095149	4.291710	4.813905	4.291710	4.813905	5.044966	1.585876	1.661996	1.585876	1.661996	1.0	1.0
00001	00003	00104	00001	1.529855	1.603285	1.529855	1.603285	3.950186	4.140101	4.643852	4.140101	4.643852	4.866750	1.529855	1.603285	1.529855	1.603285	1.0	1.0
00002	00003	00104	00001	1.659019	1.659002	1.659019	1.659002	4.087775	4.283978	4.806233	4.283978	4.806233	5.035873	1.659019	1.659002	1.659019	1.659002	1.0	1.0
00003	00003	00104	00001	1.615054	1.693518	1.615054	1.693518	4.172818	4.373107	4.905206	4.373107	4.905206	5.140649	1.615054	1.693518	1.615054	1.693518	1.0	1.0
00001	00004	00104	00001	1.557997	1.632779	1.557997	1.632779	4.023158	4.216264	4.729279	4.216264	4.729279	4.956278	1.557997	1.632779	1.557997	1.632779	1.0	1.0
00002	00004	00104	00001	1.612140	1.689521	1.612140	1.689521	4.162969	4.362786	4.893629	4.362786	4.893629	5.128516	1.612140	1.689521	1.612140	1.689521	1.0	1.0
00003	00004	00104	00001	1.645681	1.724671	1.645681	1.724671	4.249580	4.453554	4.995441	4.453554	4.995441	5.235215	1.645681	1.724671	1.645681	1.724671	1.0	1.0
00001	00005	00104	00001	1.585473	1.661573	1.585473	1.661573	4.094107	4.290618	4.813680	4.290618	4.813680	5.043682	1.585473	1.661573	1.585473	1.661573	1.0	1.0
00002	00005	00104	00001	1.640671	1.719315	1.640671	1.719315	4.236388	4.439724	4.979929	4.439724	4.979929	5.218958	1.640671	1.719315	1.640671	1.719315	1.0	1.0
00003	00005	00104	00001	1.674703	1.755086	1.674703	1.755086	4.324531	4.532092	5.083536	4.532092	5.083536	5.327539	1.674703	1.755086	1.674703	1.755086	1.0	1.0
00001	00006	00104	00001	1.612651	1.690020	1.612651	1.690020	4.164205	4.364076	4.895077	4.364076	4.895077	5.130033	1.612651	1.690020	1.612651	1.690020	1.0	1.0
00002	00006	00104	00001	1.668658	1.748751	1.668658	1.748751	4.308913	4.515735	5.065188	4.515735	5.065188	5.308310	1.668658	1.748751	1.668658	1.748751	1.0	1.0
00003	00006	00104	00001	1.703375	1.785134	1.703375	1.785134	4.398560	4.609685	5.170570	4.609685	5.170570	5.418750	1.703375	1.785134	1.703375	1.785134	1.0	1.0
00001	00007	00104	00001	1.639261	1.717943	1.639261	1.717943	4.233002	4.436179	4.975953	4.436179	4.975953	5.214792	1.639261	1.717943	1.639261	1.717943	1.0	1.0
00002	00007	00104	00001	1.606228	1.777644	1.606228	1.777644	4.380105	4.590344	5.148876	4.590344	5.148876	5.396014	1.606228	1.777644	1.606228	1.777644	1.0	1.0
00003	00007	00104	00001	1.731618	1.814628	1.731618	1.814628	4.471335	4.685846	5.255998	4.685846	5.255998	5.508278	1.731618	1.814628	1.731618	1.814628	1.0	1.0
00001	00001	00105	00001	1.410626	1.410626	1.410626	1.410626	3.639306	3.639306	4.273116	3.639306	4.273116	4.273116	1.410626	1.410626	1.410626	1.410626	1.0	1.0
00002	00001	00105	00001	1.459647	1.459647	1.459647	1.459647	3.765778	3.765778	4.421613	3.765778	4.421613	4.421613	1.459647	1.459647	1.459647	1.459647	1.0	1.0
00003	00001	00105	00001	1.490015	1.490015	1.490015	1.490015	3.844125	3.844125	4.513605	3.844125	4.513605	4.513605	1.490015	1.490015	1.490015	1.490015	1.0	1.0
00001	00002	00105	00001	1.510134	1.582618	1.510134	1.582618	3.896030	4.083034	4.574550	4.083034	4.574550	4.794121	1.510134	1.582618	1.510134	1.582618	1.0	1.0
00002	00002	00105	00001	1.562613	1.637617	1.562613	1.637617	4.031429	4.224926	4.733529	4.224926	4.733529	4.960725	1.562613	1.637617	1.562613	1.637617	1.0	1.0
00003	00002	00105	00001	1.505124	1.671687	1.505124	1.671687	4.115297	4.312826	4.832004	4.312826	4.832004	5.063933	1.505124	1.671687	1.505124	1.671687	1.0	1.0
00001	00003	00105	00001	1.538775	1.612634	1.538775	1.612634	3.969923	4.160473	4.661311	4.160473	4.661311	4.885047	1.538775	1.612634	1.538775	1.612634	1.0	1.0
00002	00003	00105	00001	1.592250	1.668676	1.592250	1.668676	4.107884	4.305056	4.823299	4.305056	4.823299	5.054810	1.592250	1.668676	1.592250	1.668676	1.0	1.0
00003	00003	00105	00001	1.625277	1.703393	1.625277	1.703393	4.193348	4.394623	4.923648	4.394623	4.923648	5.159976	1.625277	1.703393	1.625277	1.703393	1.0	1.0
00001	00004	00105	00001	1.567082	1.642300	1.567082	1.642300	4.042963	4.237008	4.747060	4.237008	4.747060	4.974622	1.567082	1.642300	1.567082	1.642300	1.0	1.0
00002	00004	00105	00001	1.621541	1.699372	1.621541	1.699372	4.183452	4.384251	4.912028	4.384251	4.912028	5.147798	1.621541	1.699372	1.621541	1.699372	1.0	1.0
00003	00004	00105	00001	1.655277	1.734728	1.655277	1.734728	4.270488	4.475466	5.014222	4.475466	5.014222	5.254898	1.655277	1.734728	1.655277	1.734728	1.0	1.0
00001	00005	00105	00001	1.594718	1.671262	1.594718	1.671262	4.114250	4.311728	4.830774	4.311728	4.830774	5.062644	1.594718	1.671262	1.594718	1.671262	1.0	1.0
00002	00005	00105	00001	1.650137	1.729341	1.650137	1.729341	4.267227	4.461568	4.908651	4.461568	4.908651	5.238579	1.650137	1.729341	1.650137	1.729341	1.0	1.0
00003	00005	00105	00001	1.684468	1.765320	1.684468	1.765320	4.345799	4.554391	5.103649	4.554391	5.103649	5.347568	1.684468	1.765320	1.684468	1.765320	1.0	1.0
00001	00006	00105	00001	1.622020	1.699875	1.622020	1.699875	4.184689	4.385548	4.913480	4.385548	4.913480	5.149320	1.622020	1.699875	1.622020	1.699875	1.0	1.0
00002	00006	00105	00001	1.678388	1.758946	1.678388	1.758946	4.330114	4.537953	5.084232	4.537953	5.084232	5.328267	1.678388	1.758946	1.678388	1.758946	1.0	1.0
00003	00006	00105	00001	1.713307	1.795543	1.713307	1.795543	4.420202	4.632365	5.190009	4.632365	5.190009	5.439122	1.713307	1.795543	1.713307	1.795543	1.0	1.0
00001	00007	00105	00001	1.648820	1.727960	1.648820	1.727960	4.253828	4.458006	4.994661	4.458006	4.994661	5.234398	1.648820	1.727960	1.648820	1.727960	1.0	1.0
00002	00007	00105	00001	1.706119	1.788010	1.706119	1.788010	4.401656	4.612929	5.168234	4.612929	5.168234	5.416301	1.706119	1.788010	1.706119	1.788010	1.0	1.0
00003	00007	00105	00001	1.741614	1.825209	1.741614	1.825209	4.493232	4.708901	5.275759	4.708901	5.275759	5.528988	1.741614	1.825209	1.741614	1.825209	1.0	1.0
00001	00001	00106	00001	1.434758	1.434758	1.434758	1.434758	3.968915	3.968915	4.666063	3.968915	4.666063	4.666063	1.434758	1.434758	1.434758	1.434758	1.0	1.0
00002	00001	00106	00001	1.484618	1.484618	1.484618	1.484618	4.106841	4.106841	4.828216	4.106841	4.828216	4.828216	1.484618	1.484618	1.484618	1.484618	1.0	1.0
00003	00001	00106	00001	1.515506	1.515506	1.515506	1.515506	4.192284	4.192284	4.928667	4.192284	4.928667	4.928667	1.515506	1.515506	1.515506	1.515506	1.0	1.0
00001	00002	00106	00001	1.539960	1.609693	1.539960	1.609693	4.248890	4.452831	4.995216	4.452831	4.995216	5.234979	1.539960	1.609693	1.539960	1.609693	1.0	1.0
00002	00002	00106	00001	1.589346	1.665633	1.589346	1.665633	4.396546	4.607574	5.168808	4.607574	5.168808	5.416903	1.589346	1.665633	1.589346	1.665633	1.0	1.0
00003	00002	00106	00001	1.622419	1.700286	1.622419	1.700286	4.488016	4.703434	5.276345	4.703434	5.276345	5.529602	1.622419	1.700286	1.622419	1.700286	1.0	1.0
00001	00003	00106	00001	1.565100	1.640223	1.565100	1.640223	4.329475	4.537283	5.089956	4.537283	5.089956	5.334266	1.565100	1.640223	1.565100	1.640223	1.0	1.0
00002	00003	00106	00001	1.619490	1.697223	1.619490	1.697223	4.479931	4.694961	5.266840	4.694961	5.266840	5.519641	1.619490	1.697223	1.619490	1.697223	1.0	1.0
00003	00003	00106	00001	1.653184	1.732534	1.653184	1.732534	4.573136	4.792640	5.376417	4.792640	5.376417	5.634477	1.653184	1.732534	1.653184	1.732534	1.0	1.0
00001	00004	00106	00001	1.593892	1.670396	1.593892	1.670396	4.409119	4.620750	5.183590	4.620750	5.183590	5.432394	1.593892	1.670396	1.593892	1.670396	1.0	1.0
00002	00004	00106	00001	1.649283	1.728445	1.649283	1.728445	4.562349	4.781329	5.365728	4.781329	5.365728	5.621779	1.649283	1.728445	1.649283	1.728445	1.0	1.0
00003	00004	00106	00001	1.683505	1.764405	1.683505	1.764405	4.657324	4.880805	5.475529	4.880805	5.475529	5.738128	1.683505	1.764405	1.683505	1.764405	1.0	1.0
00001	00005	00106	00001	1.622000	1.699854	1.622000	1.699854	4.486874	4.702238	5.275003	4.702238	5.275003	5.528195	1.622000	1.699854	1.622000	1.699854	1.0	1.0
00002	00005	00106	00001	1.678367	1.758926	1.678367	1.758926	4.642800	4.865648	5.458317	4.865648	5.458317	5.720309	1.678367	1.758926	1.678367	1.758926	1.0	1.0
00003	00005	00106	00001	1.713286	1.795521	1.713286	1.795521	4.739394	4.966878	5.571878	4.966878	5.571878	5.839320	1.713286	1.795521	1.713286	1.795521	1.0	1.0
00001	00006	00106	00001	1.649770	1.728956	1.649770	1.728956	4.563609	4.782743	5.365314	4.782743	5.365314	5.622841	1.649770	1.728956	1.649770	1.728956	1.0	1.0
00002	00006	00106	00001	1.707102	1.789040	1.707102	1.789040	4.732388	4.948951	5.551767	4.948951	5.551767	5.818244	1.707102	1.789040	1.707102	1.789040	1.0	1.0
00003	00006	00106	00001	1.742618	1.826261	1.742618	1.826261	4.820535	5.051914	5.667272	5.051914	5.667272	5.939293	1.742618	1.826261	1.742618	1.826261	1.0	1.0
00001	00007	00106	00001	1.677027	1.757522	1.677027	1.757522	4.639094	4.861764	5.453960	4.861764	5.453960	5.715742	1.677027	1.757522	1.677027	1.757522	1.0	1.0
00002	00007	00106	00001	1.735307	1.818599	1.735307	1.818599	4.800210	5.030718	5.643494	5.030718	5.643494	5.914373	1.735307	1.818599	1.735307	1.818599	1.0	1.0
00003	00007	00106	00001	1.771410	1.856435	1.771410	1.856435	4.900180	5.135382	5.760907	5.135382	5.760907	6.037422	1.771410	1.856435	1.771410	1.856435	1.0	1.0
00001	00001	00107	00001	1.442134	1.442134	1.442134	1.442134	3.830272	3.830272	4.510670	3.830272	4.510670	4.510670	1.442134	1.442134	1.442134	1.442134	1.0	1.0
00002	00001	00107	00001	1.492251	1.492251	1.492251	1.492251	3.963380	3.963380	4.667423	3.963380	4.667423	4.667423	1.492251	1.492251	1.492251	1.492251	1.0	1.0
00003	00001	00107	00001	1.523297	1.523297	1.523297	1.523297	4.045838	4.045838	4.764529	4.045838	4.764529	4.764529	1.523297	1.523297	1.523297	1.523297	1.0	1.0
00001	00002	00107	00001	1.543865	1.617969	1.543865	1.617969	4.100467	4.297283	4.828862	4.297283	4.828862	5.060640	1.543865	1.617969	1.543865	1.617969	1.0	1.0
00002	00002	00107	00001	1.607517	1.674196	1.607517	1.674196	4.242965	4.446621	4.996572	4.446621	4.996572	5.236505	1.607517	1.674196	1.607517	1.674196	1.0	1.0
00003	00002	00107	00001	1.630753	1.709027	1.630753	1.709027	4.331240	4.539133	5.100628	4.539133	5.100628	5.345453	1.630753	1.709027	1.630753	1.709027	1.0	1.0
00001	00003	00107	00001	1.573146	1.648655	1.573146	1.648655	4.178237	4.378786	4.920446	4.378786	4.920446	5.156621	1.573146	1.648655	1.573146	1.648655	1.0	1.0
00002	00003	00107	00001	1.627816	1.705948	1.627816	1.705948	4.323437	4.530956	5.091440	4.530956	5.091440	5.335822	1.627816	1.705948	1.627816	1.705948	1.0	1.0
00003	00003	00107	00001	1.661682	1.741441	1.661682	1.741441	4.413386	4.625222	5.197367	4.625222	5.197367	5.446833	1.661682	1.741441	1.661682	1.741441	1.0	1.0
00001	00004	00107	00001	1.602086	1.678983	1.602086	1.678983	4.255009	4.459337	5.010962	4.459337	5.010962	5.251481	1.602086	1.678983	1.602086	1.678983	1.0	1.0
00002	00004	00107	00001	1.657761	1.737331	1.657761	1.737331	4.402970	4.614306	5.185101	4.614306	5.185101	5.433978	1.657761	1.737331	1.657761	1.737331	1.0	1.0
00003	00004	00107	00001	1.692250	1.773476	1.692250	1.773476	4.494574	4.710307	5.292977	4.710307	5.292977	5.547032	1.692250	1.773476	1.692250	1.773476	1.0	1.0
00001	00005	00107	00001	1.630338	1.708592	1.630338	1.708592	4.339137	4.537978	5.099391	4.537978	5.099391	5.344091	1.630338	1.708592	1.630338	1.708592	1.0	1.0
00002	00005	00107	00001	1.686505	1.767969	1.686505	1.767969	4.488617	4.695880	5.278541	4.695880	5.278541	5.529047	1.686505	1.767969	1.686505	1.767969	1.0	1.0
00003	00005	00107	00001	1.720099	1.804751	1.720099	1.804751	4.573836	4.793373	5.386319	4.793373	5.386319	5.644855	1.720099	1.804751	1.720099	1.804751	1.0	1.0
00001	00006	00107	00001	1.658251	1.737845	1.658251	1.737845	4.404272	4.615671	5.186635	4.615671	5.186635	5.435586	1.658251	1.737845	1.658251	1.737845	1.0	1.0
00002	00006	00107	00001	1.715878	1.798238	1.715878	1.798238	4.557328	4.776073	5.366878	4.776073	5.366878	5.624481	1.715878	1.798238	1.715878	1.798238	1.0	1.0
00003	00006	00107	00001	1.751577	1.835650	1.751577	1.835650	4.652143	4.875439	5.478537	4.875439	5.478537	5.741498	1.751577	1.835650	1.751577	1.835650	1.0	1.0
00001	00007	00107	00001	1.685649	1.766557	1.685649	1.766557	4.477040	4.691931	5.272328	4.691931	5.272328	5.525392	1.685649	1.766557	1.685649	1.766557	1.0	1.0
00002	00007	00107	00001	1.744228	1.827948	1.744228	1.827948	4.632624	4.854983	5.455550	4.854983	5.455550	5.717409	1.744228	1.827948	1.744228	1.827948	1.0	1.0
00003	00007	00107	00001	1.789514	1.865979	1.789514	1.865979	4.705906	4.955991	5.560263	4.955991	5.560263	5.836559	1.789514	1.865979	1.789514	1.865979	1.0	1.0
00001	00001	00108	00001	1.473642	1.473642	1.473642	1.473642	4.021236	4.021236	4.748225	4.021236	4.748225	4.748225	1.473642	1.473642	1.473642	1.473642	1.0	1.0
00002	00001	00108	00001	1.524853	1.524853	1.524853	1.524853	4.160981	4.160981	4.913233	4.160981	4.913233	4.913233	1.524853	1.524853	1.524853	1.524853	1.0	1.0
00003	00001	00108	00001	1.556578	1.556578	1.556578	1.556578	4.247550	4.247550	5.015453	4.247550	5.015453	5.015453	1.556578	1.556578	1.556578	1.556578	1.0	1.0
00001	00002	00108	00001	1.577596	1.653318	1.577596	1.653318	4.304902	4.511531	5.083174	4.511531	5.083174	5.327159	1.577596	1.653318	1.577596	1.653318	1.0	1.0
00002	00002	00108	00001	1.632420	1.710773	1.632420	1.710773	4.454505	4.668314	5.259822	4.668314	5.259822	5.512286	1.632420	1.710773	1.632420	1.710773	1.0	1.0
00003	00002	00108	00001	1.666382	1.746366	1.666382	1.746366	4.547181	4.765439	5.369253	4.765439	5.369253	5.626969	1.666382	1.746366	1.666382	1.746366	1.0	1.0
00001	00003	00108	00001	1.607516	1.684675	1.607516	1.684675	4.386550	4.597097	5.179583	4.597097	5.179583	5.428194	1.607516	1.684675	1.607516	1.684675	1.0	1.0
00002	00003	00108	00001	1.663380	1.743220	1.663380	1.743220	4.539189	4.756854	5.359581	4.756854	5.359581	5.616833	1.663380	1.743220	1.663380	1.743220	1.0	1.0
00003	00003	00108	00001	1.697987	1.779488	1.697987	1.779488	4.633423	4.855820	5.471087	4.855820	5.471087	5.733691	1.697987	1.779488	1.697987	1.779488	1.0	1.0
00001	00004	00108	00001	1.637088	1.715666	1.637088	1.715666	4.467244	4.681665	5.274964	4.681665	5.274964	5.528050	1.637088	1.715666	1.637088	1.715666	1.0	1.0
00002	00004	00108	00001	1.693979	1.775288	1.693979	1.775288	4.622488	4.844360	5.458174	4.844360	5.458174	5.720159	1.693979	1.775288	1.693979	1.775288	1.0	1.0
00003	00004	00108	00001	1.720223	1.812223	1.720223	1.812223	4.718659	4.945147	5.571732	4.945147	5.571732	5.839167	1.720223	1.812223	1.720223	1.812223	1.0	1.0
00001	00005	00108	00001	1.665058	1.745922	1.665058	1.745922	4.546024	4.764226	5.367887	4.764226	5.367887	5.625538	1.665058	1.745922	1.665058	1.745922	1.0	1.0
00002	00005	00108	00001	1.723853	1.806595	1.723853	1.806595	4.704005	4.929791	5.554430	4.929791	5.554430	5.821034	1.723853	1.806595	1.723853	1.806595	1.0	1.0
00003	00005	00108	00001	1.759718	1.844182	1.759718	1.844182	4.752355	4.980000	5.609990	4.980000	5.609990	5.882141	1.759718	1.844182	1.759718	1.844182	1.0	1.0
00001	00006	00108	00001	1.694480	1.775813	1.694480	1.775813	4.623855	4.845793	5.459789	4.845793	5.459789	5.721851	1.694480	1.775813	1.694480	1.775813	1.0	1.0
00002	00006	00108	00001	1.753366	1.837525	1.753366	1.837525	4.784541	5.014192	5.649525	5.014192	5.649525	5.920694	1.753366	1.837525	1.753366	1.837525	1.0	1.0
00003	00006	00108	00001	1.789845	1.875755	1.789845	1.875755	4.884084	5.118512	5.767064	5.118512	5.767064	6.043874	1.789845	1.875755	1.789845	1.875755	1.0	1.0
00001	00007	00108	00001	1.722477	1.805153	1.722477	1.805153	4.700250	4.925855	5.549996	4.925855	5.549996	5.816387	1.722477	1.805153	1.722477	1.805153	1.0	1.0
00002	00007	00108	00001	1.782336	1.867885	1.782336	1.867885	4.863591	5.097037	5.742867	5.097037	5.742867	6.018516	1.782336	1.867885	1.782336	1.867885	1.0	1.0
00003	00007	00108	00001	1.819417	1.906746	1.819417	1.906746	4.964778	5.203081	5.862347	5.203081	5.862347	6.143731	1.819417	1.906746	1.819417	1.906746	1.0	1.0
00001	00001	00109	00001	1.482094	1.482094	1.482094	1.482094	4.301028	4.301028	5.079201	4.301028	5.079201	5.079201	1.482094	1.482094	1.482094	1.482094	1.0	1.0
00002	00001	00109	00001	1.533599	1.533599	1.533599	1.533599	4.450495	4.450495	5.255712	4.450495	5.255712	5.255712	1.533599	1.533599	1.533599	1.533599	1.0	1.0
00003	00001	00109	00001	1.565506	1.565506	1.565506	1.565506	4.543088	4.543088	5.365057	4.543088	5.365057	5.365057	1.565506	1.565506	1.565506	1.565506	1.0	1.0
00001	00002	00109	00001	1.586644	1.662801	1.586644	1.662801	4.604431	4.825437	5.437408	4.825437	5.437408	5.698490	1.586644	1.662801	1.586644	1.662801	1.0	1.0
00002	00002	00109	00001	1.641783	1.720586	1.641783	1.720586	4.764442	4.993128	5.626460	4.993128	5.626460	5.896522	1.641783	1.720586	1.641783	1.720586	1.0	1.0
00003	00002	00109	00001	1.675940	1.756383	1.675940	1.756383	4.863567	5.097011	5.743519	5.097011	5.743519	6.019199	1.675940	1.756383	1.675940	1.756383	1.0	1.0
00001	00003	00109	00001	1.616737	1.694338	1.616737	1.694338	4.691759	4.916956	5.540627	4.916956	5.540627	5.806569	1.616737	1.694338	1.616737	1.694338	1.0	1.0
00002	00003	00109	00001	1.672921	1.753219	1.672921	1.753219	4.854805	5.087829	5.733172	5.087829	5.733172	6.008356	1.672921	1.753219	1.672921	1.753219	1.0	1.0
00003	00003	00109	00001	1.707726	1.789694	1.707726	1.789694	4.955889	5.193681	5.852451	5.193681	5.852451	6.133360	1.707726	1.789694	1.707726	1.789694	1.0	1.0
00001	00004	00109	00001	1.646178	1.725506	1.646178	1.725506	4.778429	5.007408	5.642561	5.007408	5.642561	5.913385	1.646178	1.725506	1.646178	1.725506	1.0	1.0
00002	00004	00109	00001	1.703696	1.785470	1.703696	1.785470	4.944113	5.181423	5.838639	5.181423	5.838639	6.118885	1.703696	1.785470	1.703696	1.785470	1.0	1.0
00003	00004	00109	00001	1.739141	1.822617	1.739141	1.822617	5.046976	5.289223	5.960112	5.289223	5.960112	6.246188	1.739141	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00110	00001	1.730711	1.813783	1.730711	1.813783	4.843437	5.075915	5.732943	5.075915	5.732943	6.008116	1.730711	1.813783	1.730711	1.813783	1.0	1.0
00002	00006	00110	00001	1.790856	1.876814	1.790856	1.876814	5.011754	5.252311	5.932172	5.252311	5.932172	6.216908	1.790856	1.876814	1.790856	1.876814	1.0	1.0
00003	00006	00110	00001	1.828115	1.915862	1.828115	1.915862	5.116023	5.361586	6.056591	5.361586	6.056591	6.346251	1.828115	1.915862	1.828115	1.915862	1.0	1.0
00001	00007	00110	00001	1.759306	1.843750	1.759306	1.843750	4.923469	5.159779	5.827653	5.159779	5.827653	6.107382	1.759306	1.843750	1.759306	1.843750	1.0	1.0
00002	00007	00110	00001	1.820445	1.907823	1.820445	1.907823	5.094559	5.339090	6.030183	5.339090	6.030183	6.319623	1.820445	1.907823	1.820445	1.907823	1.0	1.0
00003	00007	00110	00001	1.858319	1.947516	1.858319	1.947516	5.200561	5.450170	6.155642	5.450170	6.155642	6.451103	1.858319	1.947516	1.858319	1.947516	1.0	1.0
00001	00001	00111	00001	1.529430	1.529430	1.529430	1.529430	4.633141	4.633141	5.492340	4.633141	5.492340	5.492340	1.529430	1.529430	1.529430	1.529430	1.0	1.0
00002	00001	00111	00001	1.582580	1.582580	1.582580	1.582580	4.794150	4.794150	5.683208	4.794150	5.683208	5.683208	1.582580	1.582580	1.582580	1.582580	1.0	1.0
00003	00001	00111	00001	1.615506	1.615506	1.615506	1.615506	4.893892	4.893892	5.801447	4.893892	5.801447	5.801447	1.615506	1.615506	1.615506	1.615506	1.0	1.0
00001	00002	00111	00001	1.637319	1.715908	1.637319	1.715908	4.959372	5.198043	5.879781	5.198043	5.879781	6.162002	1.637319	1.715908	1.637319	1.715908	1.0	1.0
00002	00002	00111	00001	1.694219	1.775539	1.694219	1.775539	5.133238	5.378563	6.084113	5.378563	6.084113	6.376141	1.694219	1.775539	1.694219	1.775539	1.0	1.0
00003	00002	00111	00001	1.729467	1.812479	1.729467	1.812479	5.239117	5.490587	6.210693	5.490587	6.210693	6.508797	1.729467	1.812479	1.729467	1.812479	1.0	1.0
00001	00003	00111	00001	1.668373	1.748452	1.668373	1.748452	5.054043	5.296629	5.991207	5.296629	5.991207	6.278871	1.668373	1.748452	1.668373	1.748452	1.0	1.0
00002	00003	00111	00001	1.726351	1.809214	1.726351	1.809214	5.229679	5.480696	6.199504	5.480696	6.199504	6.497072	1.726351	1.809214	1.726351	1.809214	1.0	1.0
00003	00003	00111	00001	1.762268	1.846855	1.762268	1.846855	5.338483	5.594722	6.328485	5.594722	6.328485	6.632243	1.762268	1.846855	1.762268	1.846855	1.0	1.0
00001	00004	00111	00001	1.699064	1.780617	1.699064	1.780617	5.147015	5.394065	6.101512	5.394065	6.101512	6.394376	1.699064	1.780617	1.699064	1.780617	1.0	1.0
00002	00004	00111	00001	1.758109	1.842496	1.758109	1.842496	5.325883	5.581518	6.313549	5.581518	6.313549	6.616590	1.758109	1.842496	1.758109	1.842496	1.0	1.0
00003	00004	00111	00001	1.794697	1.880829	1.794697	1.880829	5.435685	5.697641	6.444903	5.697641	6.444903	6.754249	1.794697	1.880829	1.794697	1.880829	1.0	1.0
00001	00005	00111	00001	1.720027	1.812018	1.720027	1.812018	5.237784	5.489190	6.209113	5.489190	6.209113	6.507141	1.720027	1.812018	1.720027	1.812018	1.0	1.0
00002	00005	00111	00001	1.789113	1.874988	1.789113	1.874988	5.419805	5.679948	6.424889	5.679948	6.424889	6.733274	1.789113	1.874988	1.789113	1.874988	1.0	1.0
00003	00005	00111	00001	1.826236	1.913997	1.826236	1.913997	5.532564	5.798119	6.558559	5.798119	6.558559	6.873360	1.826236	1.913997	1.826236	1.913997	1.0	1.0
00001	00006	00111	00001	1.758629	1.843041	1.758629	1.843041	5.327458	5.583169	6.315417	5.583169	6.315417	6.618547	1.758629	1.843041	1.758629	1.843041	1.0	1.0
00002	00006	00111	00001	1.819744	1.907089	1.819744	1.907089	5.512506	5.777193	6.534888	5.777193	6.534888	6.848553	1.819744	1.907089	1.819744	1.907089	1.0	1.0
00003	00006	00111	00001	1.857604	1.946766	1.857604	1.946766	5.627285	5.897387	6.670845	5.897387	6.670845	6.991037	1.857604	1.946766	1.857604	1.946766	1.0	1.0
00001	00007	00111	00001	1.787685	1.873492	1.787685	1.873492	5.415479	5.675414	6.410760	5.675414	6.410760	6.727899	1.787685	1.873492	1.787685	1.873492	1.0	1.0
00002	00007	00111	00001	1.849910	1.938598	1.849910	1.938598	5.603574	5.872564	6.642857	5.872564	6.642857	6.961705	1.849910	1.938598	1.849910	1.938598	1.0	1.0
00003	00007	00111	00001	1.888295	1.978931	1.888295	1.978931	5.720260	5.994824	6.781062	5.994824	6.781062	7.106543	1.888295	1.978931	1.888295	1.978931	1.0	1.0
00001	00001	00112	00001	1.536659	1.536659	1.536659	1.536659	4.403166	4.403166	5.223334	4.403166	5.223334	5.223334	1.536659	1.536659	1.536659	1.536659	1.0	1.0
00002	00001	00112	00001	1.590061	1.590061	1.590061	1.590061	4.556183	4.556183	5.404853	4.556183	5.404853	5.404853	1.590061	1.590061	1.590061	1.590061	1.0	1.0
00003	00001	00112	00001	1.623142	1.623142	1.623142	1.623142	4.650975	4.650975	5.517301	4.650975	5.517301	5.517301	1.623142	1.623142	1.623142	1.623142	1.0	1.0
00001	00002	00112	00001	1.645058	1.724019	1.645058	1.724019	4.713775	4.940029	5.501708	4.940029	5.501708	5.860196	1.645058	1.724019	1.645058	1.724019	1.0	1.0
00002	00002	00112	00001	1.702227	1.783931	1.702227	1.783931	4.877586	5.111703	5.736122	5.111703	5.736122	6.063847	1.702227	1.783931	1.702227	1.783931	1.0	1.0
00003	00002	00112	00001	1.737642	1.821046	1.737642	1.821046	4.979064	5.218052	5.906502	5.218052	5.906502	6.190006	1.737642	1.821046	1.737642	1.821046	1.0	1.0
00001	00003	00112	00001	1.676259	1.756717	1.676259	1.756717	4.803176	5.033722	5.697853	5.033722	5.697853	5.971340	1.676259	1.756717	1.676259	1.756717	1.0	1.0
00002	00003	00112	00001	1.734511	1.817765	1.734511	1.817765	4.970095	5.208652	5.895862	5.208652	5.895862	6.178855	1.734511	1.817765	1.734511	1.817765	1.0	1.0
00003	00003	00112	00001	1.770598	1.855584	1.770598	1.855584	5.073497	5.317018	6.018526	5.317018	6.018526	6.307406	1.770598	1.855584	1.770598	1.855584	1.0	1.0
00001	00004	00112	00001	1.707095	1.789033	1.707095	1.789033	4.891535	5.126321	5.802660	5.126321	5.802660	6.081189	1.707095	1.789033	1.707095	1.789033	1.0	1.0
00002	00004	00112	00001	1.766419	1.851205	1.766419	1.851205	5.061628	5.304469	6.004321	5.304469	6.004321	6.292520	1.766419	1.851205	1.766419	1.851205	1.0	1.0
00003	00004	00112	00001	1.803170	1.889719	1.803170	1.889719	5.166829	5.414829	6.129241	5.414829	6.129241	6.423436	1.803170	1.889719	1.803170	1.889719	1.0	1.0
00001	00005	00112	00001	1.737200	1.820583	1.737200	1.820583	4.977797	5.216724	5.905000	5.216724	5.905000	6.188431	1.737200	1.820583	1.737200	1.820583	1.0	1.0
00002	00005	00112	00001	1.797570	1.883851	1.797570	1.883851	5.150734	5.398014	6.110208	5.398014	6.110208	6.403489	1.797570	1.883851	1.797570	1.883851	1.0	1.0
00003	00005	00112	00001	1.834069	1.923044	1.834069	1.923044	5.257946	5.510320	6.237331	5.510320	6.237331	6.536714	1.834069	1.923044	1.834069	1.923044	1.0	1.0
00001	00006	00112	00001	1.765942	1.851752	1.765942	1.851752	5.063021	5.306038	6.006097	5.306038	6.006097	6.294381	1.765942	1.851752	1.765942	1.851752	1.0	1.0
00002	00006	00112	00001	1.828346	1.916104	1.828346	1.916104	5.238969	5.490431	6.214819	5.490431	6.214819	6.513121	1.828346	1.916104	1.828346	1.916104	1.0	1.0
00003	00006	00112	00001	1.866384	1.955968	1.866384	1.955968	5.347965	5.604660	6.344118	5.604660	6.344118	6.648627	1.866384	1.955968	1.866384	1.955968	1.0	1.0
00001	00007	00112	00001	1.796135	1.882347	1.796135	1.882347	5.145672	5.393705	6.105330	5.393705	6.105330	6.398377	1.796135	1.882347	1.796135	1.882347	1.0	1.0
00002	00007	00112	00001	1.858554	1.947761	1.858554	1.947761	5.325527	5.581144	6.317500	5.581144	6.317500	6.620731	1.858554	1.947761	1.858554	1.947761	1.0	1.0
00003	00007	00112	00001	1.897221	1.988285	1.897221	1.988285	5.436325	5.697260	6.448936	5.697260	6.448936	6.758475	1.897221	1.988285	1.897221	1.988285	1.0	1.0
00001	00001	00113	00001	1.568168	1.568168	1.568168	1.568168	4.594131	4.594131	5.460889	4.594131	5.460889	5.460889	1.568168	1.568168	1.568168	1.568168	1.0	1.0
00002	00001	00113	00001	1.622664	1.622664	1.622664	1.622664	4.753784	4.753784	5.650664	4.753784	5.650664	5.650664	1.622664	1.622664	1.622664	1.622664	1.0	1.0
00003	00001	00113	00001	1.656424	1.656424	1.656424	1.656424	4.852687	4.852687	5.768226	4.852687	5.768226	5.768226	1.656424	1.656424	1.656424	1.656424	1.0	1.0
00001	00002	00113	00001	1.678790	1.759369	1.678790	1.759369	4.918210	5.154277	5.846111	5.154277	5.846111	6.126716	1.678790	1.759369	1.678790	1.759369	1.0	1.0
00002	00002	00113	00001	1.737130	1.820510	1.737130	1.820510	5.089126	5.333396	6.049273	5.333396	6.049273	6.339629	1.737130	1.820510	1.737130	1.820510	1.0	1.0
00003	00002	00113	00001	1.773271	1.858386	1.773271	1.858386	5.195905	5.444358	6.175128	5.444358	6.175128	6.471525	1.773271	1.858386	1.773271	1.858386	1.0	1.0
00001	00003	00113	00001	1.710630	1.792738	1.710630	1.792738	5.011489	5.252034	5.956989	5.252034	5.956989	6.242916	1.710630	1.792738	1.710630	1.792738	1.0	1.0
00002	00003	00113	00001	1.770077	1.855038	1.770077	1.855038	5.185547	5.434550	6.164004	5.434550	6.164004	6.459867	1.770077	1.855038	1.770077	1.855038	1.0	1.0
00003	00003	00113	00001	1.806503	1.893632	1.806503	1.893632	5.293534	5.547616	6.292246	5.547616	6.292246	6.594265	1.806503	1.893632	1.806503	1.893632	1.0	1.0
00001	00004	00113	00001	1.742098	1.825716	1.742098	1.825716	5.103680	5.348649	6.066573	5.348649	6.066573	6.357759	1.742098	1.825716	1.742098	1.825716	1.0	1.0
00002	00004	00113	00001	1.802639	1.889163	1.802639	1.889163	5.281041	5.534523	6.277396	5.534523	6.277396	6.578702	1.802639	1.889163	1.802639	1.889163	1.0	1.0
00003	00004	00113	00001	1.840143	1.928467	1.840143	1.928467	5.390913	5.649669	6.407997	5.649669	6.407997	6.715572	1.840143	1.928467	1.840143	1.928467	1.0	1.0
00001	00005	00113	00001	1.772820	1.857913	1.772820	1.857913	5.103683	5.442973	6.173557	5.442973	6.173557	6.469879	1.772820	1.857913	1.772820	1.857913	1.0	1.0
00002	00005	00113	00001	1.834429	1.922479	1.834429	1.922479	5.374172	5.632125	6.388008	5.632125	6.388008	6.694717	1.834429	1.922479	1.834429	1.922479	1.0	1.0
00003	00005	00113	00001	1.872594	1.962476	1.872594	1.962476	5.485982	5.749301	6.521008	5.749301	6.521008	6.834001	1.872594	1.962476	1.872594	1.962476	1.0	1.0
00001	00006	00113	00001	1.803172	1.889722	1.803172	1.889722	5.292603	5.536160	6.279253	5.536160	6.279253	6.580647	1.803172	1.889722	1.803172	1.889722	1.0	1.0
00002	00006	00113	00001	1.865835	1.955393	1.865835	1.955393	5.466182	5.728551	6.497467	5.728551	6.497467	6.809336	1.865835	1.955393	1.865835	1.955393	1.0	1.0
00003	00006	00113	00001	1.904654	1.996075	1.904654	1.996075	5.579906	5.847733	6.632647	5.847733	6.632647	6.951004	1.904654	1.996075	1.904654	1.996075	1.0	1.0
00001	00007	00113	00001	1.832064	1.920944	1.832064	1.920944	5.369882	5.627629	6.382999	5.627629	6.382999	6.689373	1.832064	1.920944	1.832064	1.920944	1.0	1.0
00002	00007	00113	00001	1.896663	1.987700	1.896663	1.987700	5.555494	5.823198	6.604818	5.823198	6.604818	6.921840	1.896663	1.987700	1.896663	1.987700	1.0	1.0
00003	00007	00113	00001	1.936123	2.029054	1.936123	2.029054	5.672097	5.944350	6.743231	5.944350	6.743231	7.065849	1.936123	2.029054	1.936123	2.029054	1.0	1.0
00001	00001	00114	00001	1.576766	1.576766	1.576766	1.576766	4.965253	4.965253	5.905479	4.965253	5.905479	5.905479	1.576766	1.576766	1.576766	1.576766	1.0	1.0
00002	00001	00114	00001	1.631561	1.631561	1.631561	1.631561	5.137804	5.137804	6.110704	5.137804	6.110704	6.110704	1.631561	1.631561	1.631561	1.631561	1.0	1.0
00003	00001	00114	00001	1.665506	1.665506	1.665506	1.665506	5.244696	5.244696	6.237837	5.244696	6.237837	6.237837	1.665506	1.665506	1.665506	1.665506	1.0	1.0
00001	00002	00114	00001	1.687994	1.769016	1.687994	1.769016	5.315512	5.570649	6.322063	5.570649	6.322063	6.625513	1.687994	1.769016	1.687994	1.769016	1.0	1.0
00002	00002	00114	00001	1.746655	1.830492	1.746655	1.830492	5.500235	5.764238	6.541765	5.764238	6.541765	6.855760	1.746655	1.830492	1.746655	1.830492	1.0	1.0
00003	00002	00114	00001	1.782994	1.868575	1.782994	1.868575	5.614667	5.884163	6.677866	5.884163	6.677866	6.998394	1.782994	1.868575	1.782994	1.868575	1.0	1.0
00001	00003	00114	00001	1.720009	1.802567	1.720009	1.802567	5.416327	5.676303	6.441968	5.676303	6.441968	6.751173	1.720009	1.802567	1.720009	1.802567	1.0	1.0
00002	00003	00114	00001	1.779782	1.865209	1.779782	1.865209	5.604553	5.873563	6.665837	5.873563	6.665837	6.985787	1.779782	1.865209	1.779782	1.865209	1.0	1.0
00003	00003	00114	00001	1.816811	1.904015	1.816811	1.904015	5.731156	5.995763	6.804520	5.995763	6.804520	7.131127	1.816811	1.904015	1.816811	1.904015	1.0	1.0
00001	00004	00114	00001	1.751650	1.835727	1.751650	1.835727	5.515064	5.780723	6.550473	5.780723	6.550473	6.875366	1.751650	1.835727	1.751650	1.835727	1.0	1.0
00002	00004	00114	00001	1.819523	1.909521	1.819523	1.909521	5.731563	5.981612	6.798460	5.981612	6.798460	7.114296	1.819523	1.909521	1.819523	1.909521	1.0	1.0
00003	00004	00114	00001	1.850232	1.939041	1.850232	1.939041	5.826401	6.106060	6.929694	6.106060	6.929694	7.262309	1.850232	1.939041	1.850232	1.939041	1.0	1.0
00001	00005	00114	00001	1.782549	1.868100	1.782549	1.868100	5.613239	5.882666	6.676167	5.882666	6.676167	6.996614	1.782549	1.868100	1.782549	1.868100	1.0	1.0
00002	00005	00114	00001	1.844487	1.933019	1.844487	1.933019	5.808308	6.087098	6.908175	6.087098	6.908175	7.239757	1.844487	1.933019	1.844487	1.933019	1.0	1.0
00003	00005	00114	00001	1.882861	1.973236	1.882861	1.973236	5.929150	6.213740	7.051900	6.213740	7.051900	7.390381	1.882861	1.973236	1.882861	1.973236	1.0	1.0
00001	00006	00114	00001	1.813059	1.900083	1.813059	1.900083	5.709341	5.983381	6.790468	5.983381	6.790468	7.116400	1.813059	1.900083	1.813059	1.900083	1.0	1.0
00002	00006	00114	00001	1.876065	1.966114	1.876065	1.966114	5.907759	6.191313	7.026448	6.191313	7.026448	7.363707	1.876065	1.966114	1.876065	1.966114	1.0	1.0
00003	00006	00114	00001	1.915097	2.007019	1.915097	2.007019	6.030561	6.320124	7.172633	6.320124	7.172633	7.516699	1.915097	2.007019	1.915097	2.007019	1.0	1.0
00001	00007	00114	00001	1.843014	1.931476	1.843014	1.931476	5.903671	6.082239	6.902680	6.082239	6.902680	7.233978	1.843014	1.931476	1.843014	1.931476	1.0	1.0
00002	00007	00114	00001	1.907062	1.998598	1.907062	1.998598	6.005358	6.293606	7.142539	6.293606	7.142539	7.485370	1.907062	1.998598	1.907062	1.998598	1.0	1.0
00003	00007	00114	00001	1.946738	2.040179	1.946738	2.040179	6.130300	6.424545	7.291139	6.424545	7.291139	7.641103	1.946738	2.040179	1.946738	2.040179	1.0	1.0
00001	00001	00115	00001	1.624102	1.624102	1.624102	1.624102	5.297367	5.297367	6.318618	5.297367	6.318618	6.318618	1.624102	1.624102	1.624102	1.624102	1.0	1.0
00002	00001	00115	00001	1.680542	1.680542	1.680542	1.680542	5.481459	5.481459	6.538200	5.481459	6.538200	6.538200	1.680542	1.680542	1.680542	1.680542	1.0	1.0
00003	00001	00115	00001	1.715506	1.715506	1.715506	1.715506	5.595501	5.595501	6.674227	5.595501	6.674227	6.674227	1.715506	1.715506	1.715506	1.715506	1.0	1.0
00001	00002	00115	00001	1.738670	1.822123	1.738670	1.822123	5.671064	5.943256	6.754345	5.943256	6.754345	7.088024	1.738670	1.822123	1.738670	1.822123	1.0	1.0
00002	00002	00115	00001	1.799091	1.885445	1.799091	1.885445	5.868139	6.149794	6.999417	6.149794	6.999417	7.335379	1.799091	1.885445	1.799091	1.885445	1.0	1.0
00003	00002	00115	00001	1.836521	1.924672	1.836521	1.924672	5.990219	6.277741	7.145040	6.277741	7.145040	7.487992	1.836521	1.924672	1.836521	1.924672	1.0	1.0
00001	00003	00115	00001	1.771645	1.856682	1.771645	1.856682	5.778612	6.055977	6.892639	6.055977	6.892639	7.223475	1.771645	1.856682	1.771645	1.856682	1.0	1.0
00002	00003	00115	00001	1.833213	1.921204	1.833213	1.921204	5.979428	6.266432	7.132169	6.266432	7.132169	7.474503	1.833213	1.921204	1.833213	1.921204	1.0	1.0
00003	00003	00115	00001	1.871353	1.961175	1.871353	1.961175	6.103830	6.396805	7.280554	6.396805	7.280554	7.630010	1.871353	1.961175	1.871353	1.961175	1.0	1.0
00001	00004	00115	00001	1.804236	1.890837	1.804236	1.890837	5.884914	6.167381	7.019434	6.167381	7.019434	7.356357	1.804236	1.890837	1.804236	1.890837	1.0	1.0
00002	00004	00115	00001	1.866936	1.956546	1.866936	1.956546	6.080424	6.381708	7.263371	6.381708	7.263371	7.612002	1.866936	1.956546	1.866936	1.956546	1.0	1.0
00003	00004	00115	00001	1.905778	1.997252	1.905778	1.997252	6.205739	6.514479	7.414486	6.514479	7.414486	7.770370	1.905778	1.997252	1.905778	1.997252	1.0	1.0
00001	00005	00115	00001	1.836054	1.924182	1.836054	1.924182	5.988995	6.276143	7.143222	6.276143	7.143222	7.486087	1.836054	1.924182	1.836054	1.924182	1.0	1.0
00002	00005	00115	00001	1.899860	1.991050	1.899860	1.991050	6.196811	6.494249	7.391461	6.494249	7.391461	7.746240	1.899860	1.991050	1.899860	1.991050	1.0	1.0
00003	00005	00115	00001	1.939386	2.032474	1.939386	2.032474	6.325736	6.629362	7.545240	6.629362	7.545240	7.907401	1.939386	2.032474	1.939386	2.032474	1.0	1.0
00001	00006	00115	00001	1.867488	1.957125	1.867488	1.957125	6.091225	6.383595	7.265519	6.383595	7.265519	7.614254	1.867488	1.957125	1.867488	1.957125	1.0	1.0
00002	00006	00115	00001	1.932387	2.025138	1.932387	2.025138	6.302905	6.605435	7.518008	6.605435	7.518008	7.878861	1.932387	2.025138	1.932387	2.025138	1.0	1.0
00003	00006	00115	00001	1.972590	2.067271	1.972590	2.067271	6.434037	6.742862	7.674420	6.742862	7.674420	8.042781	1.972590	2.067271	1.972590	2.067271	1.0	1.0
00001	00007	00115	00001	1.888243	1.989461	1.888243	1.989461	6.191865	6.489065	7.385560	6.489065	7.385560	7.740056	1.888243	1.989461	1.888243	1.989461	1.0	1.0
00002	00007	00115	00001	1.964314	2.058598	1.964314	2.058598	6.407042	6.714570	7.642220	6.714570	7.642220	8.009036	1.964314	2.058598	1.964314	2.058598	1.0	1.0
00003	00007	00115	00001	2.005181	2.101427	2.005181	2.101427	6.540341	6.854267	7.801217	6.854267	7.801217	8.175664	2.005181	2.101427	2.005181	2.101427	1.0	1.0
00001	00001	00116	00001	1.671438	1.671438	1.671438	1.671438	5.629480	5.629480	6.731756	5.629480	6.731756	6.731756	1.671438	1.671438	1.671438	1.671438	1.0	1.0
00002	00001	00116	00001	1.729523	1.729523	1.729523	1.729523	5.825113	5.825113	6.965696	5.825113	6.965696	6.965696	1.729523	1.729523	1.729523	1.729523	1.0	1.0
00003	00001	00116	00001	1.765506	1.765506	1.765506	1.765506	5.946305	5.946305	7.110617	5.946305	7.110617	7.110617	1.765506	1.765506	1.765506	1.765506	1.0	1.0
00001	00002	00116	00001	1.789145	1.875231	1.789145	1.875231	6.026595	6.315862	7.205628	6.315862	7.205628	7.552535	1.789145	1.875231	1.789145	1.875231	1.0	1.0
00002	00002	00116	00001	1.851527	1.940398	1.851527	1.940398	6.236029	6.535349	7.457070	6.535349	7.457070	7.814998	1.851527	1.940398	1.851527	1.940398	1.0	1.0
00003	00002	00116	00001	1.890048	1.980768	1.890048	1.980768	6.365789	6.671317	7.612314	6.671317	7.612314	7.977589	1.890048	1.980768	1.890048	1.980768	1.0	1.0
00001	00003	00116	00001	1.819285	1.910796	1.819285	1.910796	6.140806	6.435650	7.343309	6.435650	7.343309	7.695777	1.819285	1.910796	1.819285	1.910796	1.0	1.0
00002	00003	00116	00001	1.886643	1.977200	1.886643	1.977200	6.354302	6.659299	7.598501	6.659299	7.598501	7.963218	1.886643	1.977200	1.886643	1.977200	1.0	1.0
00003	00003	00116	00001	1.925895	2.018335	1.925895	2.018335	6.486503	6.797846	7.756588	6.797846	7.756588	8.128893	1.925895	2.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00117	00001	1.043081	2.036346	1.043081	2.036346	6.739604	7.063096	8.077332	7.063096	8.077332	8.465032	1.043081	2.036346	1.043081	2.036346	1.0	1.0
00002	00005	00117	00001	2.010606	2.107112	2.010606	2.107112	6.973816	7.308549	8.358033	7.308549	8.358033	8.759206	2.010606	2.107112	2.010606	2.107112	1.0	1.0
00003	00005	00117	00001	2.052437	2.150951	2.052437	2.150951	7.118907	7.460604	8.531922	7.460604	8.531922	8.941441	2.052437	2.150951	2.052437	2.150951	1.0	1.0
00001	00006	00117	00001	1.075348	2.071210	1.075348	2.071210	5.854991	7.184021	8.215622	7.184021	8.215622	8.609960	1.075348	2.071210	1.075348	2.071210	1.0	1.0
00002	00006	00117	00001	2.045029	2.143187	2.045029	2.143187	7.093213	7.433677	8.501128	7.433677	8.501128	8.909169	2.045029	2.143187	2.045029	2.143187	1.0	1.0
00003	00006	00117	00001	2.087576	2.187777	2.087576	2.187777	7.240787	7.588335	8.677994	7.588335	8.677994	9.094525	2.087576	2.187777	2.087576	2.187777	1.0	1.0
00001	00007	00117	00001	2.009001	2.105430	2.009001	2.105430	6.968249	7.302715	8.351360	7.302715	8.351360	8.752214	2.009001	2.105430	2.009001	2.105430	1.0	1.0
00002	00007	00117	00001	2.078817	2.178597	2.078817	2.178597	7.210407	7.556496	8.641584	7.556496	8.641584	9.056367	2.078817	2.178597	2.078817	2.178597	1.0	1.0
00003	00007	00117	00001	2.122067	2.223923	2.122067	2.223923	7.360420	7.713709	8.821372	7.713709	8.821372	9.244785	2.122067	2.223923	2.122067	2.223923	1.0	1.0
00001	00001	00118	00001	1.766110	1.766110	1.766110	1.766110	6.293706	6.293706	7.558034	6.293706	7.558034	7.558034	1.766110	1.766110	1.766110	1.766110	1.0	1.0
00002	00001	00118	00001	1.827485	1.827485	1.827485	1.827485	6.512427	6.512427	7.820687	6.512427	7.820687	7.820687	1.827485	1.827485	1.827485	1.827485	1.0	1.0
00003	00001	00118	00001	1.865506	1.865506	1.865506	1.865506	6.647913	6.647913	7.983397	6.647913	7.983397	7.983397	1.865506	1.865506	1.865506	1.865506	1.0	1.0
00001	00002	00118	00001	1.890695	1.981445	1.890695	1.981445	6.737676	7.061075	8.091192	7.061075	8.091192	8.479558	1.890695	1.981445	1.890695	1.981445	1.0	1.0
00002	00002	00118	00001	1.956400	2.050304	1.956400	2.050304	6.971821	7.306458	8.372374	7.306458	8.372374	8.774236	1.956400	2.050304	1.956400	2.050304	1.0	1.0
00003	00002	00118	00001	1.997103	2.092961	1.997103	2.092961	7.116870	7.458469	8.546562	7.458469	8.546562	8.956784	1.997103	2.092961	1.997103	2.092961	1.0	1.0
00001	00003	00118	00001	1.926554	2.019026	1.926554	2.019026	6.861464	7.194996	8.214651	7.194996	8.214651	8.640382	1.926554	2.019026	1.926554	2.019026	1.0	1.0
00002	00003	00118	00001	1.993505	2.089190	1.993505	2.089190	7.104049	7.445033	8.531166	7.445033	8.531166	8.940649	1.993505	2.089190	1.993505	2.089190	1.0	1.0
00003	00003	00118	00001	2.034980	2.132656	2.034980	2.132656	7.251849	7.599927	8.708857	7.599927	8.708857	9.126659	2.034980	2.132656	2.034980	2.132656	1.0	1.0
00001	00004	00118	00001	1.061995	2.056167	1.061995	2.056167	6.991759	7.327354	8.396318	7.327354	8.396318	8.799329	1.061995	2.056167	1.061995	2.056167	1.0	1.0
00002	00004	00118	00001	2.030177	2.127623	2.030177	2.127623	7.234734	7.581991	8.688103	7.581991	8.688103	9.105120	2.030177	2.127623	2.030177	2.127623	1.0	1.0
00003	00004	00118	00001	2.072415	2.171888	2.072415	2.171888	7.385253	7.739734	8.868860	7.739734	8.868860	9.294552	2.072415	2.171888	2.072415	2.171888	1.0	1.0
00001	00005	00118	00001	1.996594	2.092428	1.996594	2.092428	7.115059	7.456572	8.544387	7.456572	8.544387	8.954505	1.996594	2.092428	1.996594	2.092428	1.0	1.0
00002	00005	00118	00001	2.065079	2.165143	2.065079	2.165143	7.362319	7.715700	8.841318	7.715700	8.841318	9.265689	2.065079	2.165143	2.065079	2.165143	1.0	1.0
00003	00005	00118	00001	2.108962	2.210189	2.108962	2.210189	7.515493	7.876225	9.025262	7.876225	9.025262	9.458462	2.108962	2.210189	2.108962	2.210189	1.0	1.0
00001	00006	00118	00001	2.030777	2.128252	2.030777	2.128252	7.238874	7.584233	8.690673	7.584233	8.690673	9.107813	2.030777	2.128252	2.030777	2.128252	1.0	1.0
00002	00006	00118	00001	2.101350	2.202212	2.101350	2.202212	7.493537	7.847798	8.992838	7.847798	8.992838	9.424324	2.101350	2.202212	2.101350	2.202212	1.0	1.0
00003	00006	00118	00001	2.145059	2.248029	2.145059	2.248029	7.644163	8.011071	9.170781	8.011071	9.170781	9.620397	2.145059	2.248029	2.145059	2.248029	1.0	1.0
00001	00007	00118	00001	2.064330	2.163415	2.064330	2.163415	7.356442	7.709540	8.834261	7.709540	8.834261	9.258292	2.064330	2.163415	2.064330	2.163415	1.0	1.0
00002	00007	00118	00001	2.136069	2.238597	2.136069	2.238597	7.612090	7.977459	9.141265	7.977459	9.141265	9.580033	2.136069	2.238597	2.136069	2.238597	1.0	1.0
00003	00007	00118	00001	2.180510	2.285171	2.180510	2.285171	7.770460	8.143430	9.331449	8.143430	9.331449	9.779345	2.180510	2.285171	2.180510	2.285171	1.0	1.0
00001	00001	00119	00001	1.813446	1.813446	1.813446	1.813446	6.625818	6.625818	7.971172	6.625818	7.971172	7.971172	1.813446	1.813446	1.813446	1.813446	1.0	1.0
00002	00001	00119	00001	1.876466	1.876466	1.876466	1.876466	6.856076	6.856076	8.248183	6.856076	8.248183	8.248183	1.876466	1.876466	1.876466	1.876466	1.0	1.0
00003	00001	00119	00001	1.915506	1.915506	1.915506	1.915506	6.998717	6.998717	8.419787	6.998717	8.419787	8.419787	1.915506	1.915506	1.915506	1.915506	1.0	1.0
00001	00002	00119	00001	1.941370	2.034553	1.941370	2.034553	7.092217	7.433681	8.533475	7.433681	8.533475	8.433069	1.941370	2.034553	1.941370	2.034553	1.0	1.0
00002	00002	00119	00001	2.008836	2.105257	2.008836	2.105257	7.339717	7.692013	8.830027	7.692013	8.830027	9.253855	2.008836	2.105257	2.008836	2.105257	1.0	1.0
00003	00002	00119	00001	2.050639	2.149057	2.050639	2.149057	7.492420	7.852046	9.013736	7.852046	9.013736	9.446382	2.050639	2.149057	2.050639	2.149057	1.0	1.0
00001	00003	00119	00001	1.978190	2.073140	1.978190	2.073140	7.227747	7.574669	8.695321	7.574669	8.695321	9.112684	1.978190	2.073140	1.978190	2.073140	1.0	1.0
00002	00003	00119	00001	2.046036	2.145185	2.046036	2.145185	7.478923	7.837901	8.997408	7.837901	8.997408	9.429365	2.046036	2.145185	2.046036	2.145185	1.0	1.0
00003	00003	00119	00001	2.089522	2.189816	2.089522	2.189816	7.634522	8.000968	9.184691	8.000968	9.184691	9.625543	2.089522	2.189816	2.089522	2.189816	1.0	1.0
00001	00004	00119	00001	2.014581	2.111278	2.014581	2.111278	7.360708	7.714011	8.855279	7.714011	8.855279	9.280319	2.014581	2.111278	2.014581	2.111278	1.0	1.0
00002	00004	00119	00001	2.084591	2.184648	2.084591	2.184648	7.616504	7.982085	9.163014	7.982085	9.163014	9.602825	2.084591	2.184648	2.084591	2.184648	1.0	1.0
00003	00004	00119	00001	2.127961	2.230100	2.127961	2.230100	7.774966	8.148153	9.353651	8.148153	9.353651	9.802612	2.127961	2.230100	2.127961	2.230100	1.0	1.0
00001	00005	00119	00001	2.050108	2.148510	2.050108	2.148510	7.490514	7.850048	9.011442	7.850048	9.011442	9.443978	2.050108	2.148510	2.050108	2.148510	1.0	1.0
00002	00005	00119	00001	2.121352	2.223174	2.121352	2.223174	7.758823	8.122850	9.324604	8.122850	9.324604	9.772172	2.121352	2.223174	2.121352	2.223174	1.0	1.0
00003	00005	00119	00001	2.165487	2.269427	2.165487	2.269427	7.912078	8.291846	9.518603	8.291846	9.518603	9.975482	2.165487	2.269427	2.165487	2.269427	1.0	1.0
00001	00006	00119	00001	2.085207	2.185294	2.085207	2.185294	7.618757	7.984446	9.165724	7.984446	9.165724	9.605666	2.085207	2.185294	2.085207	2.185294	1.0	1.0
00002	00006	00119	00001	2.157671	2.261236	2.157671	2.261236	7.883521	8.261918	9.484248	8.261918	9.484248	9.939478	2.157671	2.261236	2.157671	2.261236	1.0	1.0
00003	00006	00119	00001	2.202562	2.308282	2.202562	2.308282	8.047538	8.433808	9.681568	8.433808	9.681568	10.146269	2.202562	2.308282	2.202562	2.308282	1.0	1.0
00001	00007	00119	00001	2.119650	2.221399	2.119650	2.221399	7.746534	8.116365	9.317161	8.116365	9.317161	9.764371	2.119650	2.221399	2.119650	2.221399	1.0	1.0
00002	00007	00119	00001	2.193321	2.298597	2.193321	2.298597	8.013779	8.398422	9.640947	8.398422	9.640947	10.103698	2.193321	2.298597	2.193321	2.298597	1.0	1.0
00003	00007	00119	00001	2.238953	2.346419	2.238953	2.346419	8.180409	8.573151	9.841527	8.573151	9.841527	10.313906	2.238953	2.346419	2.238953	2.346419	1.0	1.0
00001	00001	00120	00001	1.860782	1.860782	1.860782	1.860782	6.957931	6.957931	8.384310	6.957931	8.384310	8.384310	1.860782	1.860782	1.860782	1.860782	1.0	1.0
00002	00001	00120	00001	1.925447	1.925447	1.925447	1.925447	7.199730	7.199730	8.675678	7.199730	8.675678	8.675678	1.925447	1.925447	1.925447	1.925447	1.0	1.0
00003	00001	00120	00001	1.965506	1.965506	1.965506	1.965506	7.349521	7.349521	8.856176	7.349521	8.856176	8.856176	1.965506	1.965506	1.965506	1.965506	1.0	1.0
00001	00002	00120	00001	1.992045	2.087660	1.992045	2.087660	7.445758	7.806287	8.975756	7.806287	8.975756	9.406579	1.992045	2.087660	1.992045	2.087660	1.0	1.0
00002	00002	00120	00001	2.061272	2.160210	2.061272	2.160210	7.707514	8.077568	9.287678	8.077568	9.287678	9.733473	2.061272	2.160210	2.061272	2.160210	1.0	1.0
00003	00002	00120	00001	2.104157	2.205153	2.104157	2.205153	7.867971	8.245622	9.480908	8.245622	9.480908	9.935978	2.104157	2.205153	2.104157	2.205153	1.0	1.0
00001	00003	00120	00001	2.029826	2.127255	2.029826	2.127255	7.590031	7.954342	9.145991	7.954342	9.145991	9.584985	2.029826	2.127255	2.029826	2.127255	1.0	1.0
00002	00003	00120	00001	2.100366	2.201181	2.100366	2.201181	7.853797	8.230768	9.463829	8.230768	9.463829	9.918079	2.100366	2.201181	2.100366	2.201181	1.0	1.0
00003	00003	00120	00001	2.144064	2.246976	2.144064	2.246976	8.017196	8.402009	9.660724	8.402009	9.660724	10.124425	2.144064	2.246976	2.144064	2.246976	1.0	1.0
00001	00004	00120	00001	2.067167	2.166388	2.067167	2.166388	7.729656	8.100668	9.314239	8.100668	9.314239	9.761309	2.067167	2.166388	2.067167	2.166388	1.0	1.0
00002	00004	00120	00001	2.139004	2.241673	2.139004	2.241673	7.998274	8.382180	9.637924	8.382180	9.637924	10.100530	2.139004	2.241673	2.139004	2.241673	1.0	1.0
00003	00004	00120	00001	2.183505	2.288311	2.183505	2.288311	8.164678	8.556571	9.838441	8.556571	9.838441	10.310672	2.183505	2.288311	2.183505	2.288311	1.0	1.0
00001	00005	00120	00001	2.103621	2.204592	2.103621	2.204592	7.865968	8.243524	9.478406	8.243524	9.478406	9.933450	2.103621	2.204592	2.103621	2.204592	1.0	1.0
00002	00005	00120	00001	2.176726	2.281205	2.176726	2.281205	8.139324	8.530000	9.807889	8.530000	9.807889	10.278653	2.176726	2.281205	2.176726	2.281205	1.0	1.0
00003	00005	00120	00001	2.222012	2.328666	2.222012	2.328666	8.308663	8.707467	10.011942	8.707467	10.011942	10.492501	2.222012	2.328666	2.222012	2.328666	1.0	1.0
00001	00006	00120	00001	2.139637	2.242336	2.139637	2.242336	8.000640	8.384659	9.640774	8.384659	9.640774	10.103518	2.139637	2.242336	2.139637	2.242336	1.0	1.0
00002	00006	00120	00001	2.213993	2.320261	2.213993	2.320261	8.278575	8.676039	9.975807	8.676039	9.975807	10.454631	2.213993	2.320261	2.213993	2.320261	1.0	1.0
00003	00006	00120	00001	2.260055	2.368534	2.260055	2.368534	8.450913	8.856544	10.183354	8.856544	10.183354	10.672140	2.260055	2.368534	2.260055	2.368534	1.0	1.0
00001	00007	00120	00001	2.174088	2.279384	2.174088	2.279384	8.132837	8.523190	9.800060	8.523190	9.800060	10.270448	2.174088	2.279384	2.174088	2.279384	1.0	1.0
00002	00007	00120	00001	2.250572	2.358596	2.250572	2.358596	8.415455	8.819385	10.140627	8.819385	10.140627	10.627363	2.250572	2.358596	2.250572	2.358596	1.0	1.0
00003	00007	00120	00001	2.297395	2.407667	2.297395	2.407667	8.590539	9.002872	10.351603	9.002872	10.351603	10.848465	2.297395	2.407667	2.297395	2.407667	1.0	1.0
00001	00001	00121	00001	1.908118	1.908118	1.908118	1.908118	7.290045	7.290045	8.797449	7.290045	8.797449	8.797449	1.908118	1.908118	1.908118	1.908118	1.0	1.0
00002	00001	00121	00001	1.974428	1.974428	1.974428	1.974428	7.543386	7.543386	9.103174	7.543386	9.103174	9.103174	1.974428	1.974428	1.974428	1.974428	1.0	1.0
00003	00001	00121	00001	2.015506	2.015506	2.015506	2.015506	7.700326	7.700326	9.292566	7.700326	9.292566	9.292566	2.015506	2.015506	2.015506	2.015506	1.0	1.0
00001	00002	00121	00001	2.042720	2.140768	2.042720	2.140768	7.804299	8.178894	9.418038	8.178894	9.418038	9.870091	2.042720	2.140768	2.042720	2.140768	1.0	1.0
00002	00002	00121	00001	2.113708	2.215163	2.113708	2.215163	8.075511	8.463124	9.745330	8.463124	9.745330	10.213092	2.113708	2.215163	2.113708	2.215163	1.0	1.0
00003	00002	00121	00001	2.157684	2.261249	2.157684	2.261249	8.243522	8.639199	9.948082	8.639199	9.948082	10.425576	2.157684	2.261249	2.157684	2.261249	1.0	1.0
00001	00003	00121	00001	2.081463	2.181370	2.081463	2.181370	7.952316	8.334016	9.596662	8.334016	9.596662	10.057288	2.081463	2.181370	2.081463	2.181370	1.0	1.0
00002	00003	00121	00001	2.153797	2.257176	2.153797	2.257176	8.238876	8.623636	9.939161	8.623636	9.939161	10.409794	2.153797	2.257176	2.153797	2.257176	1.0	1.0
00003	00003	00121	00001	2.198607	2.304137	2.198607	2.304137	8.399870	8.803051	10.136758	8.803051	10.136758	10.623308	2.198607	2.304137	2.198607	2.304137	1.0	1.0
00001	00004	00121	00001	2.119753	2.221498	2.119753	2.221498	8.098606	8.487327	9.773200	8.487327	9.773200	10.242300	2.119753	2.221498	2.119753	2.221498	1.0	1.0
00002	00004	00121	00001	2.193418	2.298699	2.193418	2.298699	8.390045	8.782275	10.112835	8.782275	10.112835	10.598236	2.193418	2.298699	2.193418	2.298699	1.0	1.0
00003	00004	00121	00001	2.239052	2.346523	2.239052	2.346523	8.564392	8.964991	10.323232	8.964991	10.323232	10.818732	2.239052	2.346523	2.239052	2.346523	1.0	1.0
00001	00005	00121	00001	2.157135	2.260674	2.157135	2.260674	8.241425	8.637001	9.945551	8.637001	9.945551	10.422923	2.157135	2.260674	2.157135	2.260674	1.0	1.0
00002	00005	00121	00001	2.232099	2.339236	2.232099	2.339236	8.527828	8.937151	10.291175	8.937151	10.291175	10.785136	2.232099	2.339236	2.232099	2.339236	1.0	1.0
00003	00005	00121	00001	2.278539	2.387904	2.278539	2.387904	8.705249	9.123089	10.505393	9.123089	10.505393	11.009521	2.278539	2.387904	2.278539	2.387904	1.0	1.0
00001	00006	00121	00001	2.194066	2.299378	2.194066	2.299378	8.382524	8.784873	10.115826	8.784873	10.115826	10.601371	2.194066	2.299378	2.194066	2.299378	1.0	1.0
00002	00006	00121	00001	2.270314	2.379286	2.270314	2.379286	8.673830	9.090161	10.467367	9.090161	10.467367	10.969785	2.270314	2.379286	2.270314	2.379286	1.0	1.0
00003	00006	00121	00001	2.317548	2.428787	2.317548	2.428787	8.854289	9.279282	10.685141	9.279282	10.685141	11.198012	2.317548	2.428787	2.317548	2.428787	1.0	1.0
00001	00007	00121	00001	2.230317	2.337369	2.230317	2.337369	8.521020	8.930017	10.282960	8.930017	10.282960	10.776527	2.230317	2.337369	2.230317	2.337369	1.0	1.0
00002	00007	00121	00001	2.307824	2.418596	2.307824	2.418596	8.817139	9.240349	10.640309	9.240349	10.640309	11.151028	2.307824	2.418596	2.307824	2.418596	1.0	1.0
00003	00007	00121	00001	2.355839	2.468915	2.355839	2.468915	9.000589	9.432595	10.851581	9.432595	10.851581	11.383026	2.355839	2.468915	2.355839	2.468915	1.0	1.0
00001	00001	00002	00001	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.0	1.0
00002	00001	00002	00001	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.0	1.0
00003	00001	00002	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00001	00002	00002	00001	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.0	1.0
00002	00002	00002	00001	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.0	1.0
00003	00002	00002	00001	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.0	1.0
00001	00003	00002	00001	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.0	1.0
00002	00003	00002	00001	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.0	1.0
00003	00003	00002	00001	1.090146	1.143205	1.090146	1.143205	1.090146	1.143205	1.090146	1.143205	1.090146	1.143205	1.090146	1.143205	1.090146	1.143205	1.0	1.0
00001	00004	00002	00001	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.0	1.0
00002	00004	00002	00001	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.0	1.0
00003	00004	00002	00001	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.0	1.0
00001	00005	00002	00001	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.0	1.0
00002	00005	00002	00001	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.0	1.0
00003	00005	00002	00001	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.0	1.0
00001	00006	00002	00001	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.0	1.0
00002	00006	00002	00001	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.0	1.0
00003	00006	00002	00001	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.0	1.0
00001	00007	00002	00001	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.0	1.0
00002	00007	00002	00001	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.0	1.0
00003	00007	00002	00001	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.0	1.0
00001	00001	00002	00002	0.957941	0.957941	0.957941	0.957941	0.992055	0.992055	0.998985	0.992055	0.998985	0.998985	0.957941	0.957941	0.957941	0.957941	1.0	1.0
00002	00001	00002	00002	0.991231	0.991231	0.991231	0.991231	1.026531	1.026531	1.033702	1.026531	1.033702	1.033702	0.991231	0.991231	0.991231	0.991231	1.0	1.0
00003	00001	00002	00002	1.011854	1.011854	1.011854	1.011854	1.047888	1.047888	1.055208	1.047888	1.055208	1.055208	1.011854	1.011854	1.011854	1.011854	1.0	1.0
00001	00002	00002	00002	1.035517	1.074740	1.035517	1.074740	1.035517	1.074740	1.035517	1.074740	1.035517	1.074740	1.035517	1.074740	1.035517	1.074740	1.0	1.0
00002	00002	00002	00002	1.061155	1.112089	1.061155	1.112089	1.098945	1.151692	1.106621	1.151692	1.106621	1.159737	1.061155	1.112089	1.061155	1.112089	1.0	1.0
00003	00002	00002	00002	1.083232	1.135226	1.083232	1.135226	1.121808	1.175653	1.129644	1.175653	1.129644	1.183866	1.083232	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00003	00002	1.066389	1.117574	1.066389	1.117574	1.110975	1.164301	1.120032	1.164301	1.120032	1.173792	1.066389	1.117574	1.066389	1.117574	1.0	1.0
00002	00004	00003	00002	1.103447	1.156411	1.103447	1.156411	1.149584	1.204762	1.158955	1.204762	1.158955	1.214583	1.103447	1.156411	1.103447	1.156411	1.0	1.0
00003	00004	00003	00002	1.136405	1.180470	1.136405	1.180470	1.173501	1.229827	1.183067	1.229827	1.183067	1.239852	1.136405	1.180470	1.136405	1.180470	1.0	1.0
00001	00005	00003	00002	1.085195	1.137282	1.085195	1.137282	1.130558	1.184833	1.139784	1.184833	1.139784	1.194492	1.085195	1.137282	1.085195	1.137282	1.0	1.0
00002	00005	00003	00002	1.122907	1.176805	1.122907	1.176805	1.169857	1.226008	1.179393	1.226008	1.179393	1.236002	1.122907	1.176805	1.122907	1.176805	1.0	1.0
00003	00005	00003	00002	1.146269	1.201288	1.146269	1.201288	1.194195	1.251515	1.203930	1.251515	1.203930	1.261717	1.146269	1.201288	1.146269	1.201288	1.0	1.0
00001	00006	00003	00002	1.103774	1.156753	1.103774	1.156753	1.149924	1.205118	1.159298	1.205118	1.159298	1.214942	1.103774	1.156753	1.103774	1.156753	1.0	1.0
00002	00006	00003	00002	1.142132	1.196952	1.142132	1.196952	1.189885	1.246998	1.199585	1.246998	1.199585	1.257163	1.142132	1.196952	1.142132	1.196952	1.0	1.0
00003	00006	00003	00002	1.165894	1.221855	1.165894	1.221855	1.214641	1.272942	1.224542	1.272942	1.224542	1.283319	1.165894	1.221855	1.165894	1.221855	1.0	1.0
00001	00007	00003	00002	1.122010	1.175865	1.122010	1.175865	1.168623	1.225029	1.178451	1.225029	1.178451	1.235015	1.122010	1.175865	1.122010	1.175865	1.0	1.0
00002	00007	00003	00002	1.165000	1.216728	1.165000	1.216728	1.209545	1.267601	1.219405	1.267601	1.219405	1.277934	1.165000	1.216728	1.165000	1.216728	1.0	1.0
00003	00007	00003	00002	1.185157	1.242043	1.185157	1.242043	1.234709	1.293973	1.244774	1.293973	1.244774	1.304522	1.185157	1.242043	1.185157	1.242043	1.0	1.0
00001	00001	00004	00002	0.962587	0.962587	0.962587	0.962587	1.010826	1.010826	1.020625	1.010826	1.020625	1.020625	0.962587	0.962587	0.962587	0.962587	1.0	1.0
00002	00001	00004	00002	0.996038	0.996038	0.996038	0.996038	1.045954	1.045954	1.056093	1.045954	1.056093	1.056093	0.996038	0.996038	0.996038	0.996038	1.0	1.0
00003	00001	00004	00002	1.016761	1.016761	1.016761	1.016761	1.067715	1.067715	1.078065	1.067715	1.078065	1.078065	1.016761	1.016761	1.016761	1.016761	1.0	1.0
00001	00002	00004	00002	1.030490	1.079952	1.030490	1.079952	1.082132	1.134073	1.092622	1.134073	1.092622	1.145066	1.030490	1.079952	1.030490	1.079952	1.0	1.0
00002	00002	00004	00002	1.066381	1.117482	1.066381	1.117482	1.119738	1.173483	1.130592	1.173483	1.130592	1.184859	1.066381	1.117482	1.066381	1.117482	1.0	1.0
00003	00002	00004	00002	1.088485	1.140731	1.088485	1.140731	1.143034	1.197898	1.155114	1.197898	1.155114	1.209510	1.088485	1.140731	1.088485	1.140731	1.0	1.0
00001	00003	00004	00002	1.050034	1.100434	1.050034	1.100434	1.103856	1.155581	1.113344	1.155581	1.113344	1.166783	1.050034	1.100434	1.050034	1.100434	1.0	1.0
00002	00003	00004	00002	1.086524	1.138676	1.086524	1.138676	1.140975	1.195740	1.152035	1.195740	1.152035	1.207331	1.086524	1.138676	1.086524	1.138676	1.0	1.0
00003	00003	00004	00002	1.109130	1.162366	1.109130	1.162366	1.164713	1.220617	1.176003	1.220617	1.176003	1.232449	1.109130	1.162366	1.109130	1.162366	1.0	1.0
00001	00004	00004	00002	1.069350	1.120678	1.069350	1.120678	1.122940	1.176839	1.133825	1.176839	1.133825	1.188247	1.069350	1.120678	1.069350	1.120678	1.0	1.0
00002	00004	00004	00002	1.106512	1.159623	1.106512	1.159623	1.161964	1.217736	1.173227	1.217736	1.173227	1.229541	1.106512	1.159623	1.106512	1.159623	1.0	1.0
00003	00004	00004	00002	1.129533	1.183749	1.129533	1.183749	1.185138	1.243071	1.197636	1.243071	1.197636	1.255121	1.129533	1.183749	1.129533	1.183749	1.0	1.0
00001	00005	00004	00002	1.088208	1.140441	1.088208	1.140441	1.142743	1.197593	1.153820	1.197593	1.153820	1.209202	1.088208	1.140441	1.088208	1.140441	1.0	1.0
00002	00005	00004	00002	1.126035	1.180073	1.126035	1.180073	1.183455	1.239211	1.193917	1.239211	1.193917	1.251224	1.126035	1.180073	1.126035	1.180073	1.0	1.0
00003	00005	00004	00002	1.149452	1.204624	1.149452	1.204624	1.207056	1.264993	1.218757	1.264993	1.218757	1.277255	1.149452	1.204624	1.149452	1.204624	1.0	1.0
00001	00006	00004	00002	1.106839	1.159966	1.106839	1.159966	1.162307	1.218097	1.173574	1.218097	1.173574	1.229904	1.106839	1.159966	1.106839	1.159966	1.0	1.0
00002	00006	00004	00002	1.145304	1.200277	1.145304	1.200277	1.202700	1.260427	1.214358	1.260427	1.214358	1.272645	1.145304	1.200277	1.145304	1.200277	1.0	1.0
00003	00006	00004	00002	1.169132	1.225248	1.169132	1.225248	1.227722	1.286651	1.239623	1.286651	1.239623	1.299123	1.169132	1.225248	1.169132	1.225248	1.0	1.0
00001	00007	00004	00002	1.125137	1.179131	1.125137	1.179131	1.181511	1.238222	1.192964	1.238222	1.192964	1.250225	1.125137	1.179131	1.125137	1.179131	1.0	1.0
00002	00007	00004	00002	1.164226	1.220108	1.164226	1.220108	1.222571	1.281252	1.234432	1.281252	1.234432	1.293672	1.164226	1.220108	1.164226	1.220108	1.0	1.0
00003	00007	00004	00002	1.188448	1.245492	1.188448	1.245492	1.248006	1.307909	1.260104	1.307909	1.260104	1.320587	1.188448	1.245492	1.188448	1.245492	1.0	1.0
00001	00005	00002	00002	0.966679	0.966679	0.966679	0.966679	1.027358	1.027358	1.039682	1.027358	1.039682	1.039682	0.966679	0.966679	0.966679	0.966679	1.0	1.0
00002	00001	00005	00002	1.000272	1.000272	1.000272	1.000272	1.063060	1.063060	1.075813	1.063060	1.075813	1.075813	1.000272	1.000272	1.000272	1.000272	1.0	1.0
00003	00001	00005	00002	1.021083	1.021083	1.021083	1.021083	1.085177	1.085177	1.098195	1.085177	1.098195	1.098195	1.021083	1.021083	1.021083	1.021083	1.0	1.0
00001	00002	00005	00002	1.034870	1.084542	1.034870	1.084542	1.099830	1.152620	1.113023	1.152620	1.113023	1.166447	1.034870	1.084542	1.034870	1.084542	1.0	1.0
00002	00002	00005	00002	1.070834	1.122232	1.070834	1.122232	1.138050	1.192675	1.151703	1.192675	1.151703	1.206983	1.070834	1.122232	1.070834	1.122232	1.0	1.0
00003	00002	00005	00002	1.093112	1.145580	1.093112	1.145580	1.161728	1.217489	1.175664	1.217489	1.175664	1.232094	1.093112	1.145580	1.093112	1.145580	1.0	1.0
00001	00003	00005	00002	1.054498	1.105112	1.054498	1.105112	1.120689	1.174480	1.134133	1.174480	1.134133	1.188570	1.054498	1.105112	1.054498	1.105112	1.0	1.0
00002	00003	00005	00002	1.091143	1.143516	1.091143	1.143516	1.159235	1.215296	1.173546	1.215296	1.173546	1.229274	1.091143	1.143516	1.091143	1.143516	1.0	1.0
00003	00003	00005	00002	1.113844	1.167307	1.113844	1.167307	1.183781	1.240580	1.197952	1.240580	1.197952	1.255462	1.113844	1.167307	1.113844	1.167307	1.0	1.0
00001	00004	00005	00002	1.073896	1.125441	1.073896	1.125441	1.141905	1.196086	1.154096	1.196086	1.154096	1.210434	1.073896	1.125441	1.073896	1.125441	1.0	1.0
00002	00004	00005	00002	1.111216	1.164552	1.111216	1.164552	1.180967	1.237652	1.195134	1.237652	1.195134	1.252499	1.111216	1.164552	1.111216	1.164552	1.0	1.0
00003	00004	00005	00002	1.134334	1.188781	1.134334	1.188781	1.205537	1.263401	1.219999	1.263401	1.219999	1.278557	1.134334	1.188781	1.134334	1.188781	1.0	1.0
00001	00005	00005	00002	1.092834	1.145289	1.092834	1.145289	1.161432	1.217179	1.175365	1.217179	1.175365	1.231781	1.092834	1.145289	1.092834	1.145289	1.0	1.0
00002	00005	00005	00002	1.130812	1.185089	1.130812	1.185089	1.201794	1.259478	1.216211	1.259478	1.216211	1.274587	1.130812	1.185089	1.130812	1.185089	1.0	1.0
00003	00005	00005	00002	1.154338	1.209745	1.154338	1.209745	1.226797	1.285661	1.241514	1.285661	1.241514	1.301105	1.154338	1.209745	1.154338	1.209745	1.0	1.0
00001	00006	00005	00002	1.111544	1.164897	1.111544	1.164897	1.181315	1.238018	1.195488	1.238018	1.195488	1.252869	1.111544	1.164897	1.111544	1.164897	1.0	1.0
00002	00006	00005	00002	1.150172	1.205379	1.150172	1.205379	1.222369	1.281041	1.237033	1.281041	1.237033	1.296409	1.150172	1.205379	1.150172	1.205379	1.0	1.0
00003	00006	00005	00002	1.174101	1.230457	1.174101	1.230457	1.247801	1.307693	1.262769	1.307693	1.262769	1.323380	1.174101	1.230457	1.174101	1.230457	1.0	1.0
00001	00007	00005	00002	1.129909	1.184143	1.129909	1.184143	1.200834	1.258473	1.215240	1.258473	1.215240	1.273569	1.129909	1.184143	1.129909	1.184143	1.0	1.0
00002	00007	00005	00002	1.169175	1.225294	1.169175	1.225294	1.242565	1.302206	1.257471	1.302206	1.257471	1.317828	1.169175	1.225294	1.169175	1.225294	1.0	1.0
00003	00007	00005	00002	1.193500	1.250786	1.193500	1.250786	1.268417	1.329299	1.283633	1.329299	1.283633	1.345245	1.193500	1.250786	1.193500	1.250786	1.0	1.0
00001	00001	00006	00002	0.969724	0.969724	0.969724	0.969724	1.046551	1.046551	1.063422	1.046551	1.063422	1.063422	0.969724	0.969724	0.969724	0.969724	1.0	1.0
00002	00001	00006	00002	1.003424	1.003424	1.003424	1.003424	1.082920	1.082920	1.100378	1.082920	1.100378	1.100378	1.003424	1.003424	1.003424	1.003424	1.0	1.0
00003	00001	00006	00002	1.024300	1.024300	1.024300	1.024300	1.105450	1.105450	1.123271	1.105450	1.123271	1.123271	1.024300	1.024300	1.024300	1.024300	1.0	1.0
00001	00002	00006	00002	1.038131	1.087959	1.038131	1.087959	1.120376	1.174153	1.138438	1.174153	1.138438	1.193081	1.038131	1.087959	1.038131	1.087959	1.0	1.0
00002	00002	00006	00002	1.074207	1.125768	1.074207	1.125768	1.159311	1.214956	1.178000	1.214956	1.178000	1.234543	1.074207	1.125768	1.074207	1.125768	1.0	1.0
00003	00002	00006	00002	1.096556	1.149189	1.096556	1.149189	1.193431	1.240234	1.202509	1.240234	1.202509	1.260227	1.096556	1.149189	1.096556	1.149189	1.0	1.0
00001	00003	00006	00002	1.057820	1.108594	1.057820	1.108594	1.141625	1.196422	1.160939	1.196422	1.160939	1.215709	1.057820	1.108594	1.057820	1.108594	1.0	1.0
00002	00003	00006	00002	1.094581	1.147119	1.094581	1.147119	1.181399	1.237999	1.206943	1.237999	1.206943	1.257957	1.094581	1.147119	1.094581	1.147119	1.0	1.0
00003	00003	00006	00002	1.117354	1.170985	1.117354	1.170985	1.205876	1.263756	1.225316	1.263756	1.225316	1.284129	1.117354	1.170985	1.117354	1.170985	1.0	1.0
00001	00004	00006	00002	1.077279	1.128987	1.077279	1.128987	1.167627	1.218431	1.181368	1.218431	1.181368	1.239073	1.077279	1.128987	1.077279	1.128987	1.0	1.0
00002	00004	00006	00002	1.114716	1.168221	1.114716	1.168221	1.203030	1.260773	1.222424	1.260773	1.222424	1.281098	1.114716	1.168221	1.114716	1.168221	1.0	1.0
00003	00004	00006	00002	1.137908	1.192526	1.137908	1.192526	1.228059	1.287004	1.247856	1.287004	1.247856	1.307752	1.137908	1.192526	1.137908	1.192526	1.0	1.0
00001	00005	00006	00002	1.096277	1.148897	1.096277	1.148897	1.183130	1.239918	1.202293	1.239918	1.202293	1.259907	1.096277	1.148897	1.096277	1.148897	1.0	1.0
00002	00005	00006	00002	1.134375	1.188823	1.134375	1.188823	1.224245	1.283007	1.243981	1.283007	1.243981	1.303691	1.134375	1.188823	1.134375	1.188823	1.0	1.0
00003	00005	00006	00002	1.157075	1.213556	1.157075	1.213556	1.240716	1.309700	1.269862	1.309700	1.269862	1.330814	1.157075	1.213556	1.157075	1.213556	1.0	1.0
00001	00006	00006	00002	1.115046	1.168567	1.115046	1.168567	1.203388	1.261146	1.222785	1.261146	1.222785	1.281477	1.115046	1.168567	1.115046	1.168567	1.0	1.0
00002	00006	00006	00002	1.153706	1.209176	1.153706	1.209176	1.245229	1.304973	1.265270	1.304973	1.265270	1.326011	1.153706	1.209176	1.153706	1.209176	1.0	1.0
00003	00006	00006	00002	1.177801	1.234333	1.177801	1.234333	1.271112	1.332123	1.291603	1.332123	1.291603	1.353598	1.177801	1.234333	1.177801	1.234333	1.0	1.0
00001	00007	00006	00002	1.133469	1.187874	1.133469	1.187874	1.223268	1.281983	1.242988	1.281983	1.242988	1.302650	1.133469	1.187874	1.133469	1.187874	1.0	1.0
00002	00007	00006	00002	1.172859	1.229154	1.172859	1.229154	1.265778	1.326534	1.286184	1.326534	1.286184	1.347919	1.172859	1.229154	1.172859	1.229154	1.0	1.0
00003	00007	00006	00002	1.197260	1.254727	1.197260	1.254727	1.292113	1.354133	1.312943	1.354133	1.312943	1.375963	1.197260	1.254727	1.197260	1.254727	1.0	1.0
00001	00001	00007	00002	0.973784	0.973784	0.973784	0.973784	1.064168	1.064168	1.084017	1.064168	1.084017	1.084017	0.973784	0.973784	0.973784	0.973784	1.0	1.0
00002	00001	00007	00002	1.007624	1.007624	1.007624	1.007624	1.101150	1.101150	1.121688	1.101150	1.121688	1.121688	1.007624	1.007624	1.007624	1.007624	1.0	1.0
00003	00001	00007	00002	1.028588	1.028588	1.028588	1.028588	1.124059	1.124059	1.145025	1.124059	1.145025	1.145025	1.028588	1.028588	1.028588	1.028588	1.0	1.0
00001	00002	00007	00002	1.042476	1.092514	1.042476	1.092514	1.139537	1.193918	1.160486	1.193918	1.160486	1.216187	1.042476	1.092514	1.042476	1.092514	1.0	1.0
00002	00002	00007	00002	1.078704	1.130480	1.078704	1.130480	1.178825	1.235409	1.199814	1.235409	1.199814	1.256652	1.078704	1.130480	1.078704	1.130480	1.0	1.0
00003	00002	00007	00002	1.101147	1.154000	1.101147	1.154000	1.203352	1.261112	1.225797	1.261112	1.225797	1.284634	1.101147	1.154000	1.101147	1.154000	1.0	1.0
00001	00003	00007	00002	1.062248	1.113235	1.062248	1.113235	1.160843	1.216562	1.182406	1.216562	1.182406	1.239254	1.062248	1.113235	1.062248	1.113235	1.0	1.0
00002	00003	00007	00002	1.099163	1.151921	1.099163	1.151921	1.201195	1.258840	1.223589	1.258840	1.223589	1.282320	1.099163	1.151921	1.099163	1.151921	1.0	1.0
00003	00003	00007	00002	1.122031	1.175887	1.122031	1.175887	1.226175	1.285030	1.249046	1.285030	1.249046	1.308998	1.122031	1.175887	1.122031	1.175887	1.0	1.0
00001	00004	00007	00002	1.081789	1.133713	1.081789	1.133713	1.182198	1.238942	1.204248	1.238942	1.204248	1.262051	1.081789	1.133713	1.081789	1.133713	1.0	1.0
00002	00004	00007	00002	1.119383	1.173112	1.119383	1.173112	1.223281	1.281997	1.246098	1.281997	1.246098	1.305909	1.119383	1.173112	1.119383	1.173112	1.0	1.0
00003	00004	00007	00002	1.142672	1.197518	1.142672	1.197518	1.248732	1.308669	1.272023	1.308669	1.272023	1.333078	1.142672	1.197518	1.142672	1.197518	1.0	1.0
00001	00005	00007	00002	1.100866	1.153706	1.100866	1.153706	1.203046	1.260791	1.225485	1.260791	1.225485	1.284307	1.100866	1.153706	1.100866	1.153706	1.0	1.0
00002	00005	00007	00002	1.139123	1.193800	1.139123	1.193800	1.244854	1.304605	1.268073	1.304605	1.268073	1.328939	1.139123	1.193800	1.139123	1.193800	1.0	1.0
00003	00005	00007	00002	1.162823	1.218637	1.162823	1.218637	1.270753	1.331747	1.294455	1.331747	1.294455	1.356587	1.162823	1.218637	1.162823	1.218637	1.0	1.0
00001	00006	00007	00002	1.119714	1.173459	1.119714	1.173459	1.223643	1.282376	1.245467	1.282376	1.245467	1.306295	1.119714	1.173459	1.119714	1.173459	1.0	1.0
00002	00006	00007	00002	1.158626	1.214238	1.158626	1.214238	1.266167	1.326941	1.289783	1.326941	1.289783	1.351691	1.158626	1.214238	1.158626	1.214238	1.0	1.0
00003	00006	00007	00002	1.182731	1.239501	1.182731	1.239501	1.292509	1.354548	1.316617	1.354548	1.316617	1.379813	1.182731	1.239501	1.182731	1.239501	1.0	1.0
00001	00007	00007	00002	1.138214	1.192847	1.138214	1.192847	1.243860	1.303564	1.267061	1.303564	1.267061	1.327878	1.138214	1.192847	1.138214	1.192847	1.0	1.0
00002	00007	00007	00002	1.177769	1.234300	1.177769	1.234300	1.287086	1.348865	1.311003	1.348865	1.311003	1.374024	1.177769	1.234300	1.177769	1.234300	1.0	1.0
00003	00007	00007	00002	1.202272	1.259980	1.202272	1.259980	1.313964	1.376928	1.338370	1.376928	1.338370	1.402610	1.202272	1.259980	1.202272	1.259980	1.0	1.0
00001	00001	00008	00002	0.973937	0.973937	0.973937	0.973937	1.056680	1.056680	1.073487	1.056680	1.073487	1.073487	0.973937	0.973937	0.973937	0.973937	1.0	1.0
00002	00001	00008	00002	1.007783	1.007783	1.007783	1.007783	1.093402	1.093402	1.110792	1.093402	1.110792	1.110792	1.007783	1.007783	1.007783	1.007783	1.0	1.0
00003	00001	00008	00002	1.028750	1.028750	1.028750	1.028750	1.116150	1.116150	1.133902	1.116150	1.133902	1.133902	1.028750	1.028750	1.028750	1.028750	1.0	1.0
00001	00002	00008	00002	1.042641	1.092686	1.042641	1.092686	1.131221	1.185518	1.149212	1.185518	1.149212	1.204373	1.042641	1.092686	1.042641	1.092686	1.0	1.0
00002	00002	00008	00002	1.078874	1.130658	1.078874	1.130658	1.179532	1.226716	1.189149	1.226716	1.189149	1.246227	1.078874	1.130658	1.078874	1.130658	1.0	1.0
00003	00002	00008	00002	1.101120	1.154182	1.101120	1.154182	1.203885	1.262238	1.213980	1.262238	1.213980	1.237195	1.101120	1.154182	1.101120	1.154182	1.0	1.0
00001	00003	00008	00002	1.062415	1.113410	1.062415	1.113410	1.152676	1.208002	1.171009	1.208002	1.171009	1.227215	1.062415	1.113410	1.062415	1.113410	1.0	1.0
00002	00003	00008	00002	1.099336	1.152103	1.099336	1.152103	1.192733	1.249982	1.211703	1.249982	1.211703	1.269863	1.099336	1.152103	1.099336	1.152103	1.0	1.0
00003	00003	00008	00002	1.122208	1.176072	1.122208	1.176072	1.217548	1.275988	1.236912	1.275988	1.236912	1.296282	1.122208	1.176072	1.122208	1.176072	1.0	1.0
00001	00004	00008	00002	1.081959	1.133892	1.081959	1.133892	1.173880	1.230225	1.192550	1.230225	1.192550	1.249791	1.081959	1.133892	1.081959	1.133892	1.0	1.0
00002	00004	00008	00002	1.119559	1.173296	1.119559	1.173296	1.214674	1.272977	1.233993	1.272977	1.233993	1.293223	1.119559	1.173296	1.119559	1.173296	1.0	1.0
00003	00004	00008	00002	1.142852	1.197707	1.142852	1.197707	1.239945	1.299461	1.259666	1.299461	1.259666	1.320129	1.142852	1.197707	1.142852	1.197707	1.0	1.0
00001	00005	00008	00002	1.101040	1.153888	1.101040	1.153888	1.192581	1.251920	1.213581	1.251920	1.213581	1.271831	1.101040	1.153888	1.101040	1.153888	1.0	1.0
00002	00005	00008	00002	1.139303	1.193988	1.139303	1.193988	1.236095	1.295426	1.255755	1.295426	1.255755	1.316029	1.139303	1.193988	1.139303	1.193988	1.0	1.0
00003	00005	00008	00002	1.163906	1.218829	1.163906	1.218829	1.261812	1.322377	1.281881	1.322377	1.281881	1.343409	1.163906	1.218829	1.163906	1.218829	1.0	1.0
00001	00006	00008	00002	1.119890	1.173644	1.119890	1.173644	1.215933	1.273353	1.234358	1.273353	1.234358	1.293606	1.119890	1.173644	1.119890	1.173644	1.0	1.0
00002	00006	00008	00002	1.158808	1.214430	1.158808	1.214430	1.257258	1.317604	1.277254	1.317604	1.277254	1.338560	1.158808	1.214430	1.158808	1.214430	1.0	1.0
00003	00006	00008	00002	1.182917	1.239696	1.182917	1.239696	1.283415	1.345017	1.303827	1.345017	1.303827	1.366409	1.182917	1.239696	1.182917	1.239696	1.0	1.0
00001	00007	00008	00002	1.138393	1.193034	1.138393	1.193034	1.235108	1.294392	1.254752	1.294392	1.254752	1.314979	1.138393	1.193034	1.138393	1.193034	1.0	1.0
00002	00007	00008	00002	1.177954	1.234494	1.177954	1.234494	1.278030	1.339374	1.298357	1.339374	1.298357	1.360676	1.177954	1.234494	1.177954	1.234494	1.0	1.0
00003	00007	00008	00002	1.202462	1.260178	1.202462	1.260178	1.304629	1.367240	1.325369	1.367240	1.325369	1.388985	1.202462	1.260178	1.202462	1.260178	1.0	1.0
00001	00001	00009	00002	0.979249	0.979249	0.979249	0.979249	1.087883	1.087883	1.111741	1.087883	1.111741	1.111741	0.979249	0.979249	0.979249	0.979249	1.0	1.0
00002	00001	00009	00002	1.013280	1.013280	1.013280	1.013280	1.125689	1.125689	1.150375	1.125689	1.150375	1.150375	1.013280	1.013280	1.013280	1.013280	1.0	1.0
00003	00001	00009	00002	1.034361	1.034361	1.034361	1.034361	1.149109	1.149109	1.174309	1.149109	1.174309	1.174309	1.034361	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00010	00002	1.071315	1.122737	1.071315	1.122737	1.213079	1.271305	1.246690	1.271305	1.236690	1.306529	1.071315	1.122737	1.071315	1.122737	1.0	1.0
00002	00003	00010	00002	1.108545	1.161754	1.108545	1.161754	1.255235	1.315485	1.290014	1.315485	1.290014	1.351933	1.108545	1.161754	1.108545	1.161754	1.0	1.0
00003	00003	00010	00002	1.131509	1.185924	1.131509	1.185924	1.291350	1.342853	1.316853	1.342853	1.316853	1.380060	1.131509	1.185924	1.131509	1.185924	1.0	1.0
00001	00004	00010	00002	1.091023	1.143391	1.091023	1.143391	1.235204	1.294691	1.269624	1.294691	1.269624	1.330564	1.091023	1.143391	1.091023	1.143391	1.0	1.0
00002	00004	00010	00002	1.128938	1.183125	1.128938	1.183125	1.278326	1.339684	1.313745	1.339684	1.313745	1.376803	1.128938	1.183125	1.128938	1.183125	1.0	1.0
00003	00004	00010	00002	1.152426	1.207740	1.152426	1.207740	1.304922	1.367556	1.341078	1.367556	1.341078	1.405447	1.152426	1.207740	1.152426	1.207740	1.0	1.0
00001	00005	00010	00002	1.110263	1.163554	1.110263	1.163554	1.257180	1.317523	1.292013	1.317523	1.292013	1.354028	1.110263	1.163554	1.110263	1.163554	1.0	1.0
00002	00005	00010	00002	1.148847	1.203990	1.148847	1.203990	1.300869	1.363309	1.336913	1.363309	1.336913	1.401083	1.148847	1.203990	1.148847	1.203990	1.0	1.0
00003	00005	00010	00002	1.172749	1.229039	1.172749	1.229039	1.327934	1.391673	1.364727	1.391673	1.364727	1.430232	1.172749	1.229039	1.172749	1.229039	1.0	1.0
00001	00006	00010	00002	1.139272	1.183475	1.139272	1.183475	1.278734	1.340080	1.314132	1.340080	1.314132	1.377210	1.139272	1.183475	1.139272	1.183475	1.0	1.0
00002	00006	00010	00002	1.168516	1.224603	1.168516	1.224603	1.323141	1.386650	1.359903	1.386650	1.359903	1.425070	1.168516	1.224603	1.168516	1.224603	1.0	1.0
00003	00006	00010	00002	1.192827	1.250081	1.192827	1.250081	1.350669	1.415499	1.388093	1.415499	1.388093	1.454719	1.192827	1.250081	1.192827	1.250081	1.0	1.0
00001	00007	00010	00002	1.147939	1.203029	1.147939	1.203029	1.299831	1.362221	1.335846	1.362221	1.335846	1.399964	1.147939	1.203029	1.147939	1.203029	1.0	1.0
00002	00007	00010	00002	1.187822	1.244836	1.187822	1.244836	1.345002	1.409560	1.382269	1.409560	1.382269	1.448615	1.187822	1.244836	1.187822	1.244836	1.0	1.0
00003	00007	00010	00002	1.212535	1.270735	1.212535	1.270735	1.372985	1.438886	1.411027	1.438886	1.411027	1.478754	1.212535	1.270735	1.212535	1.270735	1.0	1.0
00001	00011	00011	00002	0.987637	0.987637	0.987637	0.987637	1.124285	1.124285	1.154294	1.124285	1.154294	1.154294	0.987637	0.987637	0.987637	0.987637	1.0	1.0
00002	00011	00011	00002	1.021959	1.021959	1.021959	1.021959	1.163355	1.163355	1.194407	1.163355	1.194407	1.194407	1.021959	1.021959	1.021959	1.021959	1.0	1.0
00003	00011	00011	00002	1.043221	1.043221	1.043221	1.043221	1.187559	1.187559	1.219257	1.187559	1.219257	1.219257	1.043221	1.043221	1.043221	1.043221	1.0	1.0
00001	00012	00011	00002	1.057397	1.108056	1.057397	1.108056	1.203504	1.261365	1.235720	1.261365	1.235720	1.295033	1.057397	1.108056	1.057397	1.108056	1.0	1.0
00002	00012	00011	00002	1.094050	1.146563	1.094050	1.146563	1.245421	1.305199	1.278663	1.305199	1.278663	1.340037	1.094050	1.146563	1.094050	1.146563	1.0	1.0
00003	00012	00011	00002	1.116812	1.170417	1.116812	1.170417	1.271332	1.332354	1.305266	1.332354	1.305266	1.367917	1.116812	1.170417	1.116812	1.170417	1.0	1.0
00001	00013	00011	00002	1.077360	1.129072	1.077360	1.129072	1.226421	1.285288	1.259157	1.285288	1.259157	1.319594	1.077360	1.129072	1.077360	1.129072	1.0	1.0
00002	00013	00011	00002	1.114800	1.168309	1.114800	1.168309	1.269042	1.329954	1.302914	1.329954	1.302914	1.365452	1.114800	1.168309	1.114800	1.168309	1.0	1.0
00003	00013	00011	00002	1.137093	1.192615	1.137093	1.192615	1.295444	1.357623	1.330922	1.357623	1.330922	1.393861	1.137093	1.192615	1.137093	1.192615	1.0	1.0
00001	00004	00011	00002	1.097179	1.149842	1.097179	1.149842	1.248982	1.308932	1.282320	1.308932	1.282320	1.343869	1.097179	1.149842	1.097179	1.149842	1.0	1.0
00002	00004	00011	00002	1.135338	1.189801	1.135338	1.189801	1.293387	1.354419	1.326883	1.354419	1.326883	1.390571	1.135338	1.189801	1.135338	1.189801	1.0	1.0
00003	00004	00011	00002	1.158928	1.214555	1.158928	1.214555	1.319275	1.382598	1.354488	1.382598	1.354488	1.419502	1.158928	1.214555	1.158928	1.214555	1.0	1.0
00001	00005	00011	00002	1.116528	1.170119	1.116528	1.170119	1.271008	1.332015	1.304934	1.332015	1.304934	1.367569	1.116528	1.170119	1.116528	1.170119	1.0	1.0
00002	00005	00011	00002	1.155329	1.210783	1.155329	1.210783	1.315178	1.378305	1.350282	1.378305	1.350282	1.415094	1.155329	1.210783	1.155329	1.210783	1.0	1.0
00003	00005	00011	00002	1.179366	1.235973	1.179366	1.235973	1.342540	1.406980	1.378375	1.406980	1.378375	1.444535	1.179366	1.235973	1.179366	1.235973	1.0	1.0
00001	00006	00011	00002	1.135643	1.190153	1.135643	1.190153	1.292769	1.354820	1.327275	1.354820	1.327275	1.390982	1.135643	1.190153	1.135643	1.190153	1.0	1.0
00002	00006	00011	00002	1.175109	1.231512	1.175109	1.231512	1.337695	1.401902	1.373400	1.401902	1.373400	1.439321	1.175109	1.231512	1.175109	1.231512	1.0	1.0
00003	00006	00011	00002	1.198657	1.257134	1.198657	1.257134	1.365535	1.431069	1.401974	1.431069	1.401974	1.469266	1.198657	1.257134	1.198657	1.257134	1.0	1.0
00001	00007	00011	00002	1.154407	1.209816	1.154407	1.209816	1.314128	1.377204	1.349204	1.377204	1.349204	1.415604	1.154407	1.209816	1.154407	1.209816	1.0	1.0
00002	00007	00011	00002	1.194524	1.251859	1.194524	1.251859	1.359796	1.425064	1.396091	1.425064	1.396091	1.463102	1.194524	1.251859	1.194524	1.251859	1.0	1.0
00003	00007	00011	00002	1.219376	1.277904	1.219376	1.277904	1.388087	1.454713	1.425137	1.454713	1.425137	1.493542	1.219376	1.277904	1.219376	1.277904	1.0	1.0
00001	00001	00012	00002	0.988340	0.988340	0.988340	0.988340	1.141230	1.141230	1.177480	1.141230	1.177480	1.177480	0.988340	0.988340	0.988340	0.988340	1.0	1.0
00002	00001	00012	00002	1.022686	1.022686	1.022686	1.022686	1.180890	1.180890	1.218399	1.180890	1.218399	1.218399	1.022686	1.022686	1.022686	1.022686	1.0	1.0
00003	00001	00012	00002	1.043963	1.043963	1.043963	1.043963	1.205458	1.205458	1.243748	1.205458	1.243748	1.243748	1.043963	1.043963	1.043963	1.043963	1.0	1.0
00001	00002	00012	00002	1.058059	1.108844	1.058059	1.108844	1.221735	1.280376	1.260542	1.280376	1.260542	1.321046	1.058059	1.108844	1.058059	1.108844	1.0	1.0
00002	00002	00012	00002	1.094928	1.147378	1.094928	1.147378	1.264192	1.324871	1.301347	1.324871	1.301347	1.366954	1.094928	1.147378	1.094928	1.147378	1.0	1.0
00003	00002	00012	00002	1.117606	1.171250	1.117606	1.171250	1.290493	1.352435	1.331484	1.352435	1.331484	1.395394	1.117606	1.171250	1.117606	1.171250	1.0	1.0
00001	00003	00012	00002	1.078126	1.129875	1.078126	1.129875	1.244906	1.304660	1.284449	1.304660	1.284449	1.346101	1.078126	1.129875	1.078126	1.129875	1.0	1.0
00002	00003	00012	00002	1.115593	1.169140	1.115593	1.169140	1.288160	1.349999	1.329086	1.349999	1.329086	1.392880	1.115593	1.169140	1.115593	1.169140	1.0	1.0
00003	00003	00012	00002	1.138803	1.193464	1.138803	1.193464	1.314969	1.378086	1.356738	1.378086	1.356738	1.421859	1.138803	1.193464	1.138803	1.193464	1.0	1.0
00001	00004	00012	00002	1.097959	1.150660	1.097959	1.150660	1.267807	1.328660	1.308078	1.328660	1.308078	1.370864	1.097959	1.150660	1.097959	1.150660	1.0	1.0
00002	00004	00012	00002	1.136115	1.190647	1.136115	1.190647	1.311856	1.374833	1.353535	1.374833	1.353535	1.418503	1.136115	1.190647	1.136115	1.190647	1.0	1.0
00003	00004	00012	00002	1.159752	1.215418	1.159752	1.215418	1.339169	1.403437	1.381696	1.403437	1.381696	1.448615	1.159752	1.215418	1.159752	1.215418	1.0	1.0
00001	00005	00012	00002	1.117932	1.170952	1.117932	1.170952	1.290165	1.352091	1.331146	1.352091	1.331146	1.395039	1.117932	1.170952	1.117932	1.170952	1.0	1.0
00002	00005	00012	00002	1.156151	1.211644	1.156151	1.211644	1.335009	1.399078	1.377405	1.399078	1.377405	1.443519	1.156151	1.211644	1.156151	1.211644	1.0	1.0
00003	00005	00012	00002	1.180204	1.236852	1.180204	1.236852	1.362775	1.428186	1.406052	1.428186	1.406052	1.473551	1.180204	1.236852	1.180204	1.236852	1.0	1.0
00001	00006	00012	00002	1.136451	1.190999	1.136451	1.190999	1.312254	1.375240	1.353936	1.375240	1.353936	1.418923	1.136451	1.190999	1.136451	1.190999	1.0	1.0
00002	00006	00012	00002	1.175945	1.232388	1.175945	1.232388	1.357856	1.423032	1.400987	1.423032	1.400987	1.468233	1.175945	1.232388	1.175945	1.232388	1.0	1.0
00003	00006	00012	00002	1.200410	1.258028	1.200410	1.258028	1.385107	1.452638	1.430135	1.452638	1.430135	1.498779	1.200410	1.258028	1.200410	1.258028	1.0	1.0
00001	00007	00012	00002	1.155228	1.210677	1.155228	1.210677	1.333935	1.397962	1.376306	1.397962	1.376306	1.442366	1.155228	1.210677	1.155228	1.210677	1.0	1.0
00002	00007	00012	00002	1.195374	1.252750	1.195374	1.252750	1.360291	1.446543	1.424134	1.446543	1.424134	1.492491	1.195374	1.252750	1.195374	1.252750	1.0	1.0
00003	00007	00012	00002	1.220243	1.278813	1.220243	1.278813	1.405608	1.476638	1.453764	1.476638	1.453764	1.523542	1.220243	1.278813	1.220243	1.278813	1.0	1.0
00001	00001	00013	00002	0.994055	0.994055	0.994055	0.994055	1.137956	1.137956	1.167184	1.137956	1.167184	1.167184	0.994055	0.994055	0.994055	0.994055	1.0	1.0
00002	00001	00013	00002	1.028600	1.028600	1.028600	1.028600	1.177502	1.177502	1.207746	1.177502	1.207746	1.207746	1.028600	1.028600	1.028600	1.028600	1.0	1.0
00003	00001	00013	00002	1.050000	1.050000	1.050000	1.050000	1.202000	1.202000	1.232873	1.202000	1.232873	1.232873	1.050000	1.050000	1.050000	1.050000	1.0	1.0
00001	00002	00013	00002	1.054178	1.115257	1.054178	1.115257	1.218239	1.276703	1.249520	1.276703	1.249520	1.309495	1.054178	1.115257	1.054178	1.115257	1.0	1.0
00002	00002	00013	00002	1.101159	1.154013	1.101159	1.154013	1.260565	1.321071	1.293943	1.321071	1.293943	1.355002	1.101159	1.154013	1.101159	1.154013	1.0	1.0
00003	00002	00013	00002	1.124069	1.178023	1.124069	1.178023	1.286791	1.348556	1.319842	1.348556	1.319842	1.383193	1.124069	1.178023	1.124069	1.178023	1.0	1.0
00001	00003	00013	00002	1.084361	1.136409	1.084361	1.136409	1.241135	1.300917	1.272218	1.300917	1.272218	1.334331	1.084361	1.136409	1.084361	1.136409	1.0	1.0
00002	00003	00013	00002	1.122044	1.175901	1.122044	1.175901	1.284473	1.346126	1.317465	1.346126	1.317465	1.380701	1.122044	1.175901	1.122044	1.175901	1.0	1.0
00003	00003	00013	00002	1.145388	1.200365	1.145388	1.200365	1.311197	1.374132	1.344875	1.374132	1.344875	1.409427	1.145388	1.200365	1.145388	1.200365	1.0	1.0
00001	00004	00013	00002	1.104309	1.157314	1.104309	1.157314	1.264170	1.324849	1.296640	1.324849	1.296640	1.358877	1.104309	1.157314	1.104309	1.157314	1.0	1.0
00002	00004	00013	00002	1.142685	1.197532	1.142685	1.197532	1.308102	1.370889	1.341701	1.370889	1.341701	1.406100	1.142685	1.197532	1.142685	1.197532	1.0	1.0
00003	00004	00013	00002	1.165459	1.222447	1.165459	1.222447	1.335317	1.399411	1.369615	1.399411	1.369615	1.435354	1.165459	1.222447	1.165459	1.222447	1.0	1.0
00001	00005	00013	00002	1.123783	1.177723	1.123783	1.177723	1.286484	1.348212	1.319507	1.348212	1.319507	1.382841	1.123783	1.177723	1.123783	1.177723	1.0	1.0
00002	00005	00013	00002	1.162836	1.218661	1.162836	1.218661	1.331171	1.395065	1.365361	1.395065	1.365361	1.430897	1.162836	1.218661	1.162836	1.218661	1.0	1.0
00003	00005	00013	00002	1.187029	1.244005	1.187029	1.244005	1.358866	1.424089	1.393768	1.424089	1.393768	1.460687	1.187029	1.244005	1.187029	1.244005	1.0	1.0
00001	00006	00013	00002	1.143023	1.197886	1.143023	1.197886	1.308489	1.371295	1.342097	1.371295	1.342097	1.406516	1.143023	1.197886	1.143023	1.197886	1.0	1.0
00002	00006	00013	00002	1.182745	1.239515	1.182745	1.239515	1.353961	1.418949	1.388737	1.418949	1.388737	1.455395	1.182745	1.239515	1.182745	1.239515	1.0	1.0
00003	00006	00013	00002	1.207352	1.265303	1.207352	1.265303	1.382131	1.448471	1.417630	1.448471	1.417630	1.485674	1.207352	1.265303	1.207352	1.265303	1.0	1.0
00001	00007	00013	00002	1.161008	1.217678	1.161008	1.217678	1.330108	1.393951	1.364272	1.393951	1.364272	1.429755	1.161008	1.217678	1.161008	1.217678	1.0	1.0
00002	00007	00013	00002	1.202286	1.259994	1.202286	1.259994	1.375331	1.442393	1.411682	1.442393	1.411682	1.479441	1.202286	1.259994	1.202286	1.259994	1.0	1.0
00003	00007	00013	00002	1.227300	1.286208	1.227300	1.286208	1.401066	1.472402	1.441052	1.472402	1.441052	1.510221	1.227300	1.286208	1.227300	1.286208	1.0	1.0
00001	00001	00014	00002	0.995087	0.995087	0.995087	0.995087	1.190788	1.190788	1.240809	1.190788	1.240809	1.240809	0.995087	0.995087	0.995087	0.995087	1.0	1.0
00002	00001	00014	00002	1.029668	1.029668	1.029668	1.029668	1.232170	1.232170	1.283929	1.232170	1.283929	1.283929	1.029668	1.029668	1.029668	1.029668	1.0	1.0
00003	00001	00014	00002	1.051090	1.051090	1.051090	1.051090	1.257805	1.257805	1.310641	1.257805	1.310641	1.310641	1.051090	1.051090	1.051090	1.051090	1.0	1.0
00001	00002	00014	00002	1.065282	1.116414	1.065282	1.116414	1.274788	1.335976	1.328338	1.335976	1.328338	1.392096	1.065282	1.116414	1.065282	1.116414	1.0	1.0
00002	00002	00014	00002	1.102303	1.155211	1.102303	1.155211	1.319089	1.382404	1.374500	1.382404	1.374500	1.440474	1.102303	1.155211	1.102303	1.155211	1.0	1.0
00003	00002	00014	00002	1.125236	1.179246	1.125236	1.179246	1.346533	1.411165	1.403096	1.411165	1.403096	1.470443	1.125236	1.179246	1.125236	1.179246	1.0	1.0
00001	00003	00014	00002	1.085487	1.137588	1.085487	1.137588	1.298966	1.361315	1.353531	1.361315	1.353531	1.418499	1.085487	1.137588	1.085487	1.137588	1.0	1.0
00002	00003	00014	00002	1.123209	1.177121	1.123209	1.177121	1.344107	1.408623	1.400669	1.408623	1.400669	1.467794	1.123209	1.177121	1.123209	1.177121	1.0	1.0
00003	00003	00014	00002	1.146577	1.201611	1.146577	1.201611	1.372920	1.437929	1.429707	1.437929	1.429707	1.498331	1.146577	1.201611	1.146577	1.201611	1.0	1.0
00001	00004	00014	00002	1.105455	1.158515	1.105455	1.158515	1.322862	1.386357	1.378431	1.386357	1.378431	1.444593	1.105455	1.158515	1.105455	1.158515	1.0	1.0
00002	00004	00014	00002	1.143871	1.198775	1.143871	1.198775	1.368823	1.434535	1.426333	1.434535	1.426333	1.494795	1.143871	1.198775	1.143871	1.198775	1.0	1.0
00003	00004	00014	00002	1.167670	1.223716	1.167670	1.223716	1.397312	1.464381	1.456008	1.464381	1.456008	1.525894	1.167670	1.223716	1.167670	1.223716	1.0	1.0
00001	00005	00014	00002	1.124950	1.178946	1.124950	1.178946	1.346190	1.410806	1.402739	1.410806	1.402739	1.470069	1.124950	1.178946	1.124950	1.178946	1.0	1.0
00002	00005	00014	00002	1.164043	1.219916	1.164043	1.219916	1.392973	1.459833	1.451487	1.459833	1.451487	1.521156	1.164043	1.219916	1.164043	1.219916	1.0	1.0
00003	00005	00014	00002	1.188261	1.245296	1.188261	1.245296	1.421954	1.490205	1.481685	1.490205	1.481685	1.552804	1.188261	1.245296	1.188261	1.245296	1.0	1.0
00001	00006	00014	00002	1.144310	1.199130	1.144310	1.199130	1.365238	1.434960	1.426755	1.434960	1.426755	1.495237	1.144310	1.199130	1.144310	1.199130	1.0	1.0
00002	00006	00014	00002	1.183979	1.240802	1.183979	1.240802	1.415831	1.484827	1.476337	1.484827	1.476337	1.547199	1.183979	1.240802	1.183979	1.240802	1.0	1.0
00003	00006	00014	00002	1.208605	1.266617	1.208605	1.266617	1.446298	1.515719	1.507052	1.515719	1.507052	1.579389	1.208605	1.266617	1.208605	1.266617	1.0	1.0
00001	00007	00014	00002	1.163114	1.218942	1.163114	1.218942	1.391861	1.458668	1.450328	1.458668	1.450328	1.519942	1.163114	1.218942	1.163114	1.218942	1.0	1.0
00002	00007	00014	00002	1.203534	1.261302	1.203534	1.261302	1.440230	1.509359	1.500720	1.509359	1.500720	1.572762	1.203534	1.261302	1.203534	1.261302	1.0	1.0
00003	00007	00014	00002	1.228674	1.287544	1.228674	1.287544	1.470194	1.540761	1.531952	1.540761	1.531952	1.605483	1.228674	1.287544	1.228674	1.287544	1.0	1.0
00001	00001	00015	00002	0.996744	0.996744	0.996744	0.996744	1.180507	1.180507	1.224075	1.180507	1.224075	1.224075	0.996744	0.996744	0.996744	0.996744	1.0	1.0
00002	00001	00015	00002	1.031382	1.031382	1.031382	1.031382	1.221531	1.221531	1.266614	1.221531	1.266614	1.266614	1.031382	1.031382	1.031382	1.031382	1.0	1.0
00003	00001	00015	00002	1.052840	1.052840	1.052840	1.052840	1.246945	1.246945	1.292966	1.246945	1.292966	1.292966	1.052840	1.052840	1.052840	1.052840	1.0	1.0
00001	00002	00015	00002	1.067056	1.118273	1.067056	1.118273	1.263782	1.324441	1.310424	1.324441	1.310424	1.373323	1.067056	1.118273	1.067056	1.118273	1.0	1.0
00002	00002	00015	00002	1.104138	1.157135	1.104138	1.157135	1.307709	1.370468	1.355964	1.370468	1.355964	1.421048	1.104138	1.157135	1.104138	1.157135	1.0	1.0
00003	00002	00015	00002	1.127109	1.181209	1.127109	1.181209	1.334907	1.398981	1.384174	1.398981	1.384174	1.450613	1.127109	1.181209	1.127109	1.181209	1.0	1.0
00001	00003	00015	00002	1.087204	1.139482	1.087204	1.139482	1.287751	1.349561	1.335278	1.349561	1.335278	1.399369	1.087204	1.139482	1.087204	1.139482	1.0	1.0
00002	00003	00015	00002	1.125079	1.179081	1.125079	1.179081	1.332502	1.396460	1.381681	1.396460	1.381681	1.448000	1.125079	1.179081	1.125079	1.179081	1.0	1.0
00003	00003	00015	00002	1.148486	1.203612	1.148486	1.203612	1.360225	1.425514	1.410427	1.425514	1.410427	1.478125	1.148486	1.203612	1.148486	1.203612	1.0	1.0
00001	00004	00015	00002	1.107295	1.160444	1.107295	1.160444	1.314140	1.374387	1.359841	1.374387	1.359841	1.425112	1.107295	1.160444	1.107295	1.160444	1.0	1.0
00002	00004	00015	00002	1.145776	1.200771	1.145776	1.200771	1.357015	1.422149	1.407098	1.422149	1.407098	1.474637	1.145776	1.200771	1.145776	1.200771	1.0	1.0
00003	00004	00015	00002	1.169614	1.225753	1.169614	1.225753	1.385247	1.451737	1.436373	1.451737	1.436373	1.505317	1.169614	1.225753	1.169614	1.225753	1.0	1.0
00001	00005	00015	00002	1.126823	1.180909	1.126823	1.180909	1.334567	1.398625	1.383822	1.398625	1.383822	1.450244	1.126823	1.180909	1.126823	1.180909	1.0	1.0
00002	00005	00015	00002	1.165082	1.221947	1.165082	1.221947	1.380946	1.447229	1.431912	1.447229	1.431912	1.500642	1.165082	1.221947	1.165082	1.221947	1.0	1.0
00003	00005	00015	00002	1.190240	1.247370	1.190240	1.247370	1.409676	1.477339	1.461703	1.477339	1.461703	1.531863	1.190240	1.247370	1.190240	1.247370	1.0	1.0
00001	00006	00015	00002	1.146115	1.201126	1.146115	1.201126	1.357416	1.422570	1.407514	1.422570	1.407514	1.475073	1.146115	1.201126	1.146115	1.201126	1.0	1.0
00002	00006	00015	00002	1.185944	1.242868	1.185944	1.242868	1.404588	1.472007	1.456428	1.472007	1.456428	1.526334	1.185944	1.242868	1.185944	1.242868	1.0	1.0
00003	00006	00015	00002	1.210618	1.268725	1.210618	1.268725	1.403811	1.502632	1.486729	1.502632	1.486729	1.558089	1.210618	1.268725	1.210618	1.268725	1.0	1.0
00001	00007	00015	00002	1.165051	1.220972	1.165051	1.220972	1.379849	1.446074	1.430780	1.446074	1.430780	1.499444	1.165051	1.220972	1.165051	1.220972	1.0	1.0
00002	00007	00015	00002	1.205538	1.263402	1.205538	1.263402	1.427705	1.496327	1.480491	1.496327	1.480491	1.551552	1.205538	1.263402	1.205538	1.263402	1.0	1.0
00003	00007	00015	00002	1.230619	1.289687	1.230619	1.289687	1.457500	1.527458	1.511292	1.527458	1.511292	1.583832	1.230619	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00017	00002	1.074420	1.125991	1.074420	1.125991	1.320808	1.384299	1.383807	1.384299	1.383807	1.450322	1.074420	1.125991	1.074420	1.125991	1.0	1.0
00002	00002	00017	00002	1.111758	1.165121	1.111758	1.165121	1.366801	1.432406	1.431990	1.432406	1.431990	1.500723	1.111758	1.165121	1.111758	1.165121	1.0	1.0
00003	00002	00017	00002	1.134888	1.189361	1.134888	1.189361	1.395237	1.462207	1.461782	1.462207	1.461782	1.531946	1.134888	1.189361	1.134888	1.189361	1.0	1.0
00001	00003	00017	00002	1.094798	1.147346	1.094798	1.147346	1.345050	1.410554	1.410144	1.410554	1.410144	1.477829	1.094798	1.147346	1.094798	1.147346	1.0	1.0
00002	00003	00017	00002	1.132844	1.187218	1.132844	1.187218	1.392724	1.459573	1.459149	1.459573	1.459149	1.529186	1.132844	1.187218	1.132844	1.187218	1.0	1.0
00003	00003	00017	00002	1.156412	1.211918	1.156412	1.211918	1.421700	1.489939	1.489507	1.489939	1.489507	1.561001	1.156412	1.211918	1.156412	1.211918	1.0	1.0
00001	00004	00017	00002	1.114937	1.168453	1.114937	1.168453	1.370710	1.436502	1.436085	1.436502	1.436085	1.505015	1.114937	1.168453	1.114937	1.168453	1.0	1.0
00002	00004	00017	00002	1.153683	1.209058	1.153683	1.209058	1.418344	1.486423	1.485991	1.486423	1.485991	1.557317	1.153683	1.209058	1.153683	1.209058	1.0	1.0
00003	00004	00017	00002	1.177686	1.234213	1.177686	1.234213	1.447853	1.517348	1.516907	1.517348	1.516907	1.589717	1.177686	1.234213	1.177686	1.234213	1.0	1.0
00001	00005	00017	00002	1.134599	1.189058	1.134599	1.189058	1.394882	1.461835	1.461410	1.461835	1.461410	1.531556	1.134599	1.189058	1.134599	1.189058	1.0	1.0
00002	00005	00017	00002	1.174929	1.230380	1.174929	1.230380	1.443357	1.512636	1.512107	1.512636	1.512107	1.584780	1.174929	1.230380	1.174929	1.230380	1.0	1.0
00003	00005	00017	00002	1.198454	1.255978	1.198454	1.255978	1.473386	1.544106	1.543658	1.544106	1.543658	1.617751	1.198454	1.255978	1.198454	1.255978	1.0	1.0
00001	00006	00017	00002	1.154024	1.209416	1.154024	1.209416	1.418764	1.486862	1.486431	1.486862	1.486431	1.557777	1.154024	1.209416	1.154024	1.209416	1.0	1.0
00002	00006	00017	00002	1.194129	1.251445	1.194129	1.251445	1.468068	1.538533	1.538087	1.538533	1.538087	1.611912	1.194129	1.251445	1.194129	1.251445	1.0	1.0
00003	00006	00017	00002	1.218972	1.277481	1.218972	1.277481	1.498611	1.570542	1.570086	1.570542	1.570086	1.645448	1.218972	1.277481	1.218972	1.277481	1.0	1.0
00001	00007	00017	00002	1.173091	1.229398	1.173091	1.229398	1.442205	1.511428	1.510990	1.511428	1.510990	1.583515	1.173091	1.229398	1.173091	1.229398	1.0	1.0
00002	00007	00017	00002	1.213858	1.272121	1.213858	1.272121	1.492329	1.563953	1.563499	1.563953	1.563499	1.638545	1.213858	1.272121	1.213858	1.272121	1.0	1.0
00003	00007	00017	00002	1.239112	1.298588	1.239112	1.298588	1.519371	1.596491	1.596027	1.596491	1.596027	1.672634	1.239112	1.298588	1.239112	1.298588	1.0	1.0
00001	00008	00018	00002	1.008078	1.008078	1.008078	1.008078	1.269523	1.269523	1.338752	1.269523	1.338752	1.338752	1.008078	1.008078	1.008078	1.008078	1.0	1.0
00002	00001	00018	00002	1.043110	1.043110	1.043110	1.043110	1.313641	1.313641	1.385275	1.313641	1.385275	1.385275	1.043110	1.043110	1.043110	1.043110	1.0	1.0
00003	00001	00018	00002	1.064812	1.064812	1.064812	1.064812	1.340971	1.340971	1.414096	1.340971	1.414096	1.414096	1.064812	1.064812	1.064812	1.064812	1.0	1.0
00001	00002	00018	00002	1.079190	1.130989	1.079190	1.130989	1.359077	1.424311	1.423190	1.424311	1.423190	1.501981	1.079190	1.130989	1.079190	1.130989	1.0	1.0
00002	00002	00018	00002	1.116603	1.170293	1.116603	1.170293	1.406308	1.473808	1.482905	1.473808	1.482905	1.554177	1.116603	1.170293	1.116603	1.170293	1.0	1.0
00003	00002	00018	00002	1.139026	1.194641	1.139026	1.194641	1.435566	1.504471	1.513849	1.504471	1.513849	1.586512	1.139026	1.194641	1.139026	1.194641	1.0	1.0
00001	00003	00018	00002	1.099658	1.152440	1.099658	1.152440	1.384854	1.451325	1.460372	1.451325	1.460372	1.530467	1.099658	1.152440	1.099658	1.152440	1.0	1.0
00002	00003	00018	00002	1.137872	1.192489	1.137872	1.192489	1.435991	1.501761	1.511135	1.501761	1.511135	1.583654	1.137872	1.192489	1.137872	1.192489	1.0	1.0
00003	00003	00018	00002	1.161546	1.217298	1.161546	1.217298	1.462793	1.533005	1.542561	1.533005	1.542561	1.616602	1.161546	1.217298	1.161546	1.217298	1.0	1.0
00001	00004	00018	00002	1.119887	1.173640	1.119887	1.173640	1.410329	1.478023	1.487237	1.478023	1.487237	1.558622	1.119887	1.173640	1.119887	1.173640	1.0	1.0
00002	00004	00018	00002	1.158805	1.214425	1.158805	1.214425	1.450340	1.529387	1.538920	1.529387	1.538920	1.612786	1.158805	1.214425	1.158805	1.214425	1.0	1.0
00003	00004	00018	00002	1.182013	1.239692	1.182013	1.239692	1.489702	1.561206	1.570938	1.561206	1.570938	1.646340	1.182013	1.239692	1.182013	1.239692	1.0	1.0
00001	00005	00018	00002	1.139636	1.194337	1.139636	1.194337	1.435201	1.504088	1.513464	1.504088	1.513464	1.586108	1.139636	1.194337	1.139636	1.194337	1.0	1.0
00002	00005	00018	00002	1.179240	1.235842	1.179240	1.235842	1.485978	1.556358	1.566055	1.556358	1.566055	1.641228	1.179240	1.235842	1.179240	1.235842	1.0	1.0
00003	00005	00018	00002	1.203774	1.261554	1.203774	1.261554	1.515973	1.588738	1.598641	1.588738	1.598641	1.675374	1.203774	1.261554	1.203774	1.261554	1.0	1.0
00001	00006	00018	00002	1.159147	1.214785	1.159147	1.214785	1.459772	1.529839	1.539376	1.529839	1.539376	1.613263	1.159147	1.214785	1.159147	1.214785	1.0	1.0
00002	00006	00018	00002	1.199429	1.257000	1.199429	1.257000	1.510502	1.583003	1.592871	1.583003	1.592871	1.669327	1.199429	1.257000	1.199429	1.257000	1.0	1.0
00003	00006	00018	00002	1.224384	1.283152	1.224384	1.283152	1.541928	1.615938	1.626011	1.615938	1.626011	1.704057	1.224384	1.283152	1.224384	1.283152	1.0	1.0
00001	00007	00018	00002	1.178299	1.234855	1.178299	1.234855	1.483801	1.555115	1.564809	1.555115	1.564809	1.639918	1.178299	1.234855	1.178299	1.234855	1.0	1.0
00002	00007	00018	00002	1.219247	1.277769	1.219247	1.277769	1.535458	1.609158	1.619189	1.609158	1.619189	1.696907	1.219247	1.277769	1.219247	1.277769	1.0	1.0
00003	00007	00018	00002	1.244613	1.304353	1.244613	1.304353	1.567403	1.642636	1.652876	1.642636	1.652876	1.732212	1.244613	1.304353	1.244613	1.304353	1.0	1.0
00001	00001	00019	00002	1.009643	1.009643	1.009643	1.009643	1.240792	1.240792	1.295595	1.240792	1.295595	1.295595	1.009643	1.009643	1.009643	1.009643	1.0	1.0
00002	00001	00019	00002	1.044729	1.044729	1.044729	1.044729	1.283911	1.283911	1.340618	1.283911	1.340618	1.340619	1.044729	1.044729	1.044729	1.044729	1.0	1.0
00003	00001	00019	00002	1.066465	1.066465	1.066465	1.066465	1.310623	1.310623	1.368511	1.310623	1.368511	1.368511	1.066465	1.066465	1.066465	1.066465	1.0	1.0
00001	00002	00019	00002	1.080865	1.132745	1.080865	1.132745	1.328320	1.392077	1.386989	1.392077	1.386989	1.453563	1.080865	1.132745	1.080865	1.132745	1.0	1.0
00002	00002	00019	00002	1.118427	1.172110	1.118427	1.172110	1.374481	1.440454	1.435189	1.440454	1.435189	1.504076	1.118427	1.172110	1.118427	1.172110	1.0	1.0
00003	00002	00019	00002	1.141606	1.196495	1.141606	1.196495	1.403077	1.470423	1.465049	1.470423	1.465049	1.535369	1.141606	1.196495	1.141606	1.196495	1.0	1.0
00001	00003	00019	00002	1.101365	1.154229	1.101365	1.154229	1.353513	1.418479	1.413295	1.418479	1.413295	1.481131	1.101365	1.154229	1.101365	1.154229	1.0	1.0
00002	00003	00019	00002	1.139639	1.194340	1.139639	1.194340	1.400549	1.467774	1.462409	1.467774	1.462409	1.532603	1.139639	1.194340	1.139639	1.194340	1.0	1.0
00003	00003	00019	00002	1.163349	1.219188	1.163349	1.219188	1.429688	1.498311	1.492835	1.498311	1.492835	1.564489	1.163349	1.219188	1.163349	1.219188	1.0	1.0
00001	00004	00019	00002	1.121625	1.175462	1.121625	1.175462	1.378413	1.444573	1.439204	1.444573	1.439204	1.508378	1.121625	1.175462	1.121625	1.175462	1.0	1.0
00002	00004	00019	00002	1.160603	1.216311	1.160603	1.216311	1.426314	1.494775	1.489311	1.494775	1.489311	1.560796	1.160603	1.216311	1.160603	1.216311	1.0	1.0
00003	00004	00019	00002	1.184759	1.241616	1.184759	1.241616	1.455988	1.525873	1.520207	1.525873	1.520207	1.593269	1.184759	1.241616	1.184759	1.241616	1.0	1.0
00001	00005	00019	00002	1.141405	1.196191	1.141405	1.196191	1.402720	1.470048	1.464676	1.470048	1.464676	1.534978	1.141405	1.196191	1.141405	1.196191	1.0	1.0
00002	00005	00019	00002	1.181071	1.237760	1.181071	1.237760	1.451467	1.521135	1.515576	1.521135	1.515576	1.588321	1.181071	1.237760	1.181071	1.237760	1.0	1.0
00003	00005	00019	00002	1.205643	1.263512	1.205643	1.263512	1.481665	1.552782	1.547107	1.552782	1.547107	1.621366	1.205643	1.263512	1.205643	1.263512	1.0	1.0
00001	00006	00019	00002	1.160947	1.216670	1.160947	1.216670	1.426735	1.495217	1.489752	1.495217	1.489752	1.561258	1.160947	1.216670	1.160947	1.216670	1.0	1.0
00002	00006	00019	00002	1.201391	1.258952	1.201391	1.258952	1.476317	1.547178	1.541523	1.547178	1.541523	1.615514	1.201391	1.258952	1.201391	1.258952	1.0	1.0
00003	00006	00019	00002	1.226294	1.285144	1.226294	1.285144	1.507032	1.579367	1.573505	1.579367	1.573505	1.649125	1.226294	1.285144	1.226294	1.285144	1.0	1.0
00001	00007	00019	00002	1.180128	1.236772	1.180128	1.236772	1.450308	1.519921	1.514366	1.519921	1.514366	1.587053	1.180128	1.236772	1.180128	1.236772	1.0	1.0
00002	00007	00019	00002	1.221139	1.279752	1.221139	1.279752	1.500708	1.572740	1.566992	1.572740	1.566992	1.642206	1.221139	1.279752	1.221139	1.279752	1.0	1.0
00003	00007	00019	00002	1.246545	1.306377	1.246545	1.306377	1.531931	1.605461	1.599594	1.605461	1.599594	1.676372	1.246545	1.306377	1.246545	1.306377	1.0	1.0
00001	00001	00020	00002	1.015113	1.015113	1.015113	1.015113	1.291839	1.291839	1.362570	1.291839	1.362570	1.362570	1.015113	1.015113	1.015113	1.015113	1.0	1.0
00002	00001	00020	00002	1.050390	1.050390	1.050390	1.050390	1.336732	1.336732	1.409922	1.336732	1.409922	1.409922	1.050390	1.050390	1.050390	1.050390	1.0	1.0
00003	00001	00020	00002	1.072243	1.072243	1.072243	1.072243	1.364543	1.364543	1.439255	1.364543	1.439255	1.439255	1.072243	1.072243	1.072243	1.072243	1.0	1.0
00001	00002	00020	00002	1.086721	1.138882	1.086721	1.138882	1.352968	1.409348	1.458688	1.409348	1.458688	1.528703	1.086721	1.138882	1.086721	1.138882	1.0	1.0
00002	00002	00020	00002	1.124486	1.178460	1.124486	1.178460	1.431028	1.499715	1.509280	1.499715	1.509280	1.581828	1.124486	1.178460	1.124486	1.178460	1.0	1.0
00003	00002	00020	00002	1.147881	1.202978	1.147881	1.202978	1.460801	1.530917	1.540783	1.530917	1.540783	1.614738	1.147881	1.202978	1.147881	1.202978	1.0	1.0
00001	00003	00020	00002	1.107332	1.160482	1.107332	1.160482	1.409197	1.476837	1.486354	1.476837	1.486354	1.557697	1.107332	1.160482	1.107332	1.160482	1.0	1.0
00002	00003	00020	00002	1.145813	1.200811	1.145813	1.200811	1.458169	1.528159	1.538007	1.528159	1.538007	1.611829	1.145813	1.200811	1.145813	1.200811	1.0	1.0
00003	00003	00020	00002	1.160652	1.225794	1.160652	1.225794	1.488506	1.559952	1.579006	1.559952	1.579006	1.645364	1.160652	1.225794	1.160652	1.225794	1.0	1.0
00001	00004	00020	00002	1.127702	1.181830	1.127702	1.181830	1.435129	1.504004	1.513697	1.504004	1.513697	1.586352	1.127702	1.181830	1.127702	1.181830	1.0	1.0
00002	00004	00020	00002	1.165891	1.222901	1.165891	1.222901	1.446493	1.556271	1.566300	1.556271	1.566300	1.641480	1.165891	1.222901	1.165891	1.222901	1.0	1.0
00003	00004	00020	00002	1.191169	1.248343	1.191169	1.248343	1.515889	1.588649	1.598887	1.588649	1.598887	1.675631	1.191169	1.248343	1.191169	1.248343	1.0	1.0
00001	00005	00020	00002	1.147589	1.202672	1.147589	1.202672	1.460429	1.530527	1.540391	1.530527	1.540391	1.614327	1.147589	1.202672	1.147589	1.202672	1.0	1.0
00002	00005	00020	00002	1.187470	1.244466	1.187470	1.244466	1.511181	1.583716	1.593922	1.583716	1.593922	1.670428	1.187470	1.244466	1.187470	1.244466	1.0	1.0
00003	00005	00020	00002	1.212175	1.270358	1.212175	1.270358	1.542621	1.616665	1.627084	1.616665	1.627084	1.705181	1.212175	1.270358	1.212175	1.270358	1.0	1.0
00001	00006	00020	00002	1.167237	1.223262	1.167237	1.223262	1.485432	1.556731	1.566763	1.556731	1.566763	1.641966	1.167237	1.223262	1.167237	1.223262	1.0	1.0
00002	00006	00020	00002	1.207800	1.265773	1.207800	1.265773	1.537054	1.610830	1.621211	1.610830	1.621211	1.699027	1.207800	1.265773	1.207800	1.265773	1.0	1.0
00003	00006	00020	00002	1.232928	1.292107	1.232928	1.292107	1.569032	1.644343	1.654940	1.644343	1.654940	1.734375	1.232928	1.292107	1.232928	1.292107	1.0	1.0
00001	00007	00020	00002	1.186522	1.243473	1.186522	1.243473	1.509975	1.582451	1.592659	1.582451	1.592659	1.669094	1.186522	1.243473	1.186522	1.243473	1.0	1.0
00002	00007	00020	00002	1.227755	1.286686	1.227755	1.286686	1.552449	1.637444	1.647097	1.637444	1.647097	1.727908	1.227755	1.286686	1.227755	1.286686	1.0	1.0
00003	00007	00020	00002	1.253299	1.313455	1.253299	1.313455	1.594956	1.671511	1.682289	1.671511	1.682289	1.763030	1.253299	1.313455	1.253299	1.313455	1.0	1.0
00001	00001	00021	00002	1.018906	1.018906	1.018906	1.018906	1.326488	1.326488	1.407934	1.326488	1.407934	1.407934	1.018906	1.018906	1.018906	1.018906	1.0	1.0
00002	00001	00021	00002	1.054315	1.054315	1.054315	1.054315	1.372585	1.372585	1.456862	1.372585	1.456862	1.456862	1.054315	1.054315	1.054315	1.054315	1.0	1.0
00003	00001	00021	00002	1.076250	1.076250	1.076250	1.076250	1.401142	1.401142	1.487172	1.401142	1.487172	1.487172	1.076250	1.076250	1.076250	1.076250	1.0	1.0
00001	00002	00021	00002	1.090782	1.143138	1.090782	1.143138	1.420061	1.488222	1.507252	1.488222	1.507252	1.579598	1.090782	1.143138	1.090782	1.143138	1.0	1.0
00002	00002	00021	00002	1.128688	1.182864	1.128688	1.182864	1.460439	1.539940	1.550632	1.539940	1.550632	1.634492	1.128688	1.182864	1.128688	1.182864	1.0	1.0
00003	00002	00021	00002	1.152171	1.207473	1.152171	1.207473	1.490981	1.571978	1.582380	1.571978	1.582380	1.668498	1.152171	1.207473	1.152171	1.207473	1.0	1.0
00001	00003	00021	00002	1.111470	1.164819	1.111470	1.164819	1.446904	1.516447	1.526839	1.516447	1.526839	1.609557	1.111470	1.164819	1.111470	1.164819	1.0	1.0
00002	00003	00021	00002	1.150095	1.205298	1.150095	1.205298	1.497279	1.569146	1.589212	1.569146	1.589212	1.665492	1.150095	1.205298	1.150095	1.205298	1.0	1.0
00003	00003	00021	00002	1.174023	1.230374	1.174023	1.230374	1.528430	1.601793	1.622276	1.601793	1.622276	1.700142	1.174023	1.230374	1.174023	1.230374	1.0	1.0
00001	00004	00021	00002	1.131916	1.186247	1.131916	1.186247	1.473612	1.544344	1.564092	1.544344	1.564092	1.639166	1.131916	1.186247	1.131916	1.186247	1.0	1.0
00002	00004	00021	00002	1.171252	1.227471	1.171252	1.227471	1.524823	1.598012	1.618447	1.598012	1.618447	1.696130	1.171252	1.227471	1.171252	1.227471	1.0	1.0
00003	00004	00021	00002	1.195620	1.253008	1.195620	1.253008	1.565547	1.631259	1.652119	1.631259	1.652119	1.731418	1.195620	1.253008	1.195620	1.253008	1.0	1.0
00001	00005	00021	00002	1.151878	1.207166	1.151878	1.207166	1.495690	1.571578	1.591675	1.571578	1.591675	1.668073	1.151878	1.207166	1.151878	1.207166	1.0	1.0
00002	00005	00021	00002	1.191907	1.249117	1.191907	1.249117	1.551719	1.626193	1.646988	1.626193	1.646988	1.726041	1.191907	1.249117	1.191907	1.249117	1.0	1.0
00003	00005	00021	00002	1.216705	1.275105	1.216705	1.275105	1.583997	1.660026	1.681254	1.660026	1.681254	1.761952	1.216705	1.275105	1.216705	1.275105	1.0	1.0
00001	00006	00021	00002	1.171599	1.227834	1.171599	1.227834	1.525274	1.598485	1.618926	1.598485	1.618926	1.696632	1.171599	1.227834	1.171599	1.227834	1.0	1.0
00002	00006	00021	00002	1.212314	1.270503	1.212314	1.270503	1.578280	1.654035	1.675186	1.654035	1.675186	1.755592	1.212314	1.270503	1.212314	1.270503	1.0	1.0
00003	00006	00021	00002	1.237636	1.296936	1.237636	1.296936	1.611116	1.688447	1.710038	1.688447	1.710038	1.792117	1.237636	1.296936	1.237636	1.296936	1.0	1.0
00001	00007	00021	00002	1.190556	1.248120	1.190556	1.248120	1.550474	1.624895	1.645673	1.624895	1.645673	1.724663	1.190556	1.248120	1.190556	1.248120	1.0	1.0
00002	00007	00021	00002	1.232043	1.291494	1.232043	1.291494	1.604356	1.681363	1.702863	1.681363	1.702863	1.784598	1.232043	1.291494	1.232043	1.291494	1.0	1.0
00003	00007	00021	00002	1.257982	1.318364	1.257982	1.318364	1.657735	1.716344	1.739291	1.716344	1.739291	1.821727	1.257982	1.318364	1.257982	1.318364	1.0	1.0
00001	00001	00022	00002	1.021069	1.021069	1.021069	1.021069	1.348257	1.348257	1.436695	1.348257	1.436695	1.436695	1.021069	1.021069	1.021069	1.021069	1.0	1.0
00002	00001	00022	00002	1.056552	1.056552	1.056552	1.056552	1.395111	1.395111	1.486623	1.395111	1.486623	1.486623	1.056552	1.056552	1.056552	1.056552	1.0	1.0
00003	00001	00022	00002	1.078534	1.078534	1.078534	1.078534	1.424136	1.424136	1.517552	1.424136	1.517552	1.517552	1.078534	1.078534	1.078534	1.078534	1.0	1.0
00001	00002	00022	00002	1.093007	1.145564	1.093007	1.145564	1.443365	1.512645	1.538043	1.512645	1.538043	1.611866	1.093007	1.145564	1.093007	1.145564	1.0	1.0
00002	00002	00022	00002	1.131084	1.185374	1.131084	1.185374	1.493525	1.565212	1.591402	1.565212	1.591402	1.667881	1.131084	1.185374	1.131084	1.185374	1.0	1.0
00003	00002	00022	00002	1.154616	1.210036	1.154616	1.210036	1.524597	1.597776	1.624603	1.597776	1.624603	1.702582	1.154616	1.210036	1.154616	1.210036	1.0	1.0
00001	00003	00022	00002	1.113829	1.167291	1.113829	1.167291	1.507140	1.541334	1.567213	1.541334	1.567213	1.642437	1.113829	1.167291	1.113829	1.167291	1.0	1.0
00002	00003	00022	00002	1.152536	1.207856	1.152536	1.207856	1.521851	1.594898	1.621677	1.594898	1.621677	1.699515	1.152536	1.207856	1.152536	1.207856	1.0	1.0
00003	00003	00022	00002	1.176514	1.232985	1.176514	1.232985	1.553519	1.628079	1.655416	1.628079	1.655416	1.734873	1.176514	1.232985	1.176514	1.232985	1.0	1.0
00001	00004	00022	00002	1.134318	1.188764	1.134318	1.188764	1.497796	1.569688	1.596043	1.569688	1.596043	1.672651	1.134318	1.188764	1.134318	1.188764	1.0	1.0
00002	00004	00022	00002	1.173738	1.230075	1.173738	1.230075	1.549847	1.624237	1.651509	1.624237	1.651509	1.730779	1.173738	1.230075	1.173738	1.230075	1.0	1.0
00003	00004	00022	00002	1.198157	1.255667	1.198157	1.255667	1.582091	1.658029	1.685868	1.658029	1.685868	1.766787	1.198157	1.255667	1.198157	1.255667	1.0	1.0
00001	00005	00022	00002	1.154322	1.209728	1.154322	1.209728	1.524209	1.597369	1.624190	1.597369	1.624190	1.702149	1.154322	1.209728	1.154322	1.209728	1.0	1.0
00002	00005	00022	00002	1.194437	1.251768	1.194437	1.251768	1.577178	1.652880	1.680633	1.652880	1.680633	1.761301	1.194437	1.251768	1.194437	1.251768	1.0	1.0
00003	00005	00022	00002	1.219287	1.277811	1.219287	1.277811	1.605991	1.681269	1.715699	1.681269	1.715699	1.797945	1.219287	1.277811	1.219287	1.277811	1.0	1.0
00001	00006	00022	00002	1.174924	1.230439	1.174924	1.230439	1.550905	1.624717	1.651907	1.624717	1.651907	1.731290	1.174924	1.230439	1.174924	1.230439	1.0	1.0
00002	00006	00022	00002	1.214886	1.273199	1.214886	1.273199	1.604181	1.681179	1.709407	1.681179	1.709407	1.791456	1.214886	1.273199	1.214886	1.273199	1.0	1.0
00003	00006	00022	00002	1.240162	1.299688	1.240162	1.299688	1.637566	1.716156	1.744971	1.716156	1.744971	1.828727	1.240162	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00024	00002	1.032749	1.032749	1.032749	1.032749	1.380832	1.380832	1.469802	1.380832	1.469802	1.469802	1.032749	1.032749	1.032749	1.032749	1.0	1.0
00002	00001	00024	00002	1.068639	1.068639	1.068639	1.068639	1.428818	1.428818	1.520880	1.428818	1.520880	1.520880	1.068639	1.068639	1.068639	1.068639	1.0	1.0
00003	00001	00024	00002	1.090872	1.090872	1.090872	1.090872	1.458545	1.458545	1.552522	1.458545	1.552522	1.552522	1.090872	1.090872	1.090872	1.090872	1.0	1.0
00001	00002	00024	00002	1.105601	1.158669	1.105601	1.158669	1.478239	1.549192	1.573485	1.549192	1.573485	1.649010	1.105601	1.158669	1.105601	1.158669	1.0	1.0
00002	00002	00024	00002	1.144023	1.198934	1.144023	1.198934	1.529619	1.603029	1.628166	1.603029	1.628166	1.706316	1.144023	1.198934	1.144023	1.198934	1.0	1.0
00003	00002	00024	00002	1.167824	1.223878	1.167824	1.223878	1.561434	1.636380	1.662040	1.636380	1.662040	1.741815	1.167824	1.223878	1.167824	1.223878	1.0	1.0
00001	00003	00024	00002	1.126570	1.180644	1.126570	1.180644	1.506275	1.578574	1.603328	1.578574	1.603328	1.680285	1.126570	1.180644	1.126570	1.180644	1.0	1.0
00002	00003	00024	00002	1.165721	1.221673	1.165721	1.221673	1.559621	1.633432	1.659046	1.633432	1.659046	1.738678	1.165721	1.221673	1.165721	1.221673	1.0	1.0
00003	00003	00024	00002	1.189073	1.247090	1.189073	1.247090	1.591048	1.667416	1.693562	1.667416	1.693562	1.774851	1.189073	1.247090	1.189073	1.247090	1.0	1.0
00001	00004	00024	00002	1.147295	1.202363	1.147295	1.202363	1.533385	1.607614	1.633822	1.607614	1.633822	1.711195	1.147295	1.202363	1.147295	1.202363	1.0	1.0
00002	00004	00024	00002	1.167155	1.244147	1.167155	1.244147	1.557203	1.663481	1.689565	1.663481	1.689565	1.770662	1.167155	1.244147	1.167155	1.244147	1.0	1.0
00003	00004	00024	00002	1.211864	1.270032	1.211864	1.270032	1.620317	1.698089	1.724717	1.698089	1.724717	1.807501	1.211864	1.270032	1.211864	1.270032	1.0	1.0
00001	00005	00024	00002	1.167527	1.223567	1.167527	1.223567	1.561936	1.635964	1.661617	1.635964	1.661617	1.741372	1.167527	1.223567	1.167527	1.223567	1.0	1.0
00002	00005	00024	00002	1.208101	1.266088	1.208101	1.266088	1.615285	1.692816	1.719361	1.692816	1.719361	1.801888	1.208101	1.266088	1.208101	1.266088	1.0	1.0
00003	00005	00024	00002	1.233235	1.292429	1.233235	1.292429	1.648891	1.728035	1.755132	1.728035	1.755132	1.839376	1.233235	1.292429	1.233235	1.292429	1.0	1.0
00001	00006	00024	00002	1.187516	1.244515	1.187516	1.244515	1.587762	1.663973	1.690065	1.663973	1.690065	1.771186	1.187516	1.244515	1.187516	1.244515	1.0	1.0
00002	00006	00024	00002	1.228784	1.287764	1.228784	1.287764	1.642949	1.721798	1.748798	1.721798	1.748798	1.832737	1.228784	1.287764	1.228784	1.287764	1.0	1.0
00003	00006	00024	00002	1.254349	1.314556	1.254349	1.314556	1.677121	1.757620	1.785181	1.757620	1.785181	1.870867	1.254349	1.314556	1.254349	1.314556	1.0	1.0
00001	00007	00024	00002	1.207136	1.265077	1.207136	1.265077	1.613995	1.691465	1.717988	1.691465	1.717988	1.800449	1.207136	1.265077	1.207136	1.265077	1.0	1.0
00002	00007	00024	00002	1.249086	1.309040	1.249086	1.309040	1.670084	1.750246	1.777691	1.750246	1.777691	1.863018	1.249086	1.309040	1.249086	1.309040	1.0	1.0
00003	00007	00024	00002	1.275073	1.336275	1.275073	1.336275	1.704831	1.786660	1.814676	1.786660	1.814676	1.901778	1.275073	1.336275	1.275073	1.336275	1.0	1.0
00001	00001	00025	00002	1.033482	1.033482	1.033482	1.033482	1.403172	1.403172	1.501064	1.403172	1.501064	1.501064	1.033482	1.033482	1.033482	1.033482	1.0	1.0
00002	00001	00025	00002	1.069397	1.069397	1.069397	1.069397	1.451934	1.451934	1.553228	1.451934	1.553228	1.553228	1.069397	1.069397	1.069397	1.069397	1.0	1.0
00003	00001	00025	00002	1.091646	1.091646	1.091646	1.091646	1.482142	1.482142	1.585543	1.482142	1.585543	1.585543	1.091646	1.091646	1.091646	1.091646	1.0	1.0
00001	00002	00025	00002	1.106385	1.159491	1.106385	1.159491	1.503155	1.574256	1.606952	1.574256	1.606952	1.684083	1.106385	1.159491	1.106385	1.159491	1.0	1.0
00002	00002	00025	00002	1.148535	1.199785	1.148535	1.199785	1.545757	1.628964	1.662706	1.628964	1.662706	1.742608	1.148535	1.199785	1.148535	1.199785	1.0	1.0
00003	00002	00025	00002	1.168653	1.224747	1.168653	1.224747	1.585695	1.662854	1.697390	1.662854	1.697390	1.778863	1.168653	1.224747	1.168653	1.224747	1.0	1.0
00001	00003	00025	00002	1.127370	1.181482	1.127370	1.181482	1.530645	1.604113	1.637429	1.604113	1.637429	1.716024	1.127370	1.181482	1.127370	1.181482	1.0	1.0
00002	00003	00025	00002	1.166548	1.222540	1.166548	1.222540	1.583837	1.659859	1.694333	1.659859	1.694333	1.775658	1.166548	1.222540	1.166548	1.222540	1.0	1.0
00003	00003	00025	00002	1.190818	1.247975	1.190818	1.247975	1.616789	1.694392	1.720583	1.694392	1.720583	1.812601	1.190818	1.247975	1.190818	1.247975	1.0	1.0
00001	00004	00025	00002	1.148109	1.203216	1.148109	1.203216	1.558802	1.633622	1.667551	1.633622	1.667551	1.747591	1.148109	1.203216	1.148109	1.203216	1.0	1.0
00002	00004	00025	00002	1.188007	1.245030	1.188007	1.245030	1.612973	1.690393	1.725501	1.690393	1.725501	1.808323	1.188007	1.245030	1.188007	1.245030	1.0	1.0
00003	00004	00025	00002	1.212724	1.270933	1.212724	1.270933	1.645531	1.725562	1.761400	1.725562	1.761400	1.845945	1.212724	1.270933	1.212724	1.270933	1.0	1.0
00001	00005	00025	00002	1.168356	1.224435	1.168356	1.224435	1.586292	1.662431	1.696958	1.662431	1.696958	1.778410	1.168356	1.224435	1.168356	1.224435	1.0	1.0
00002	00005	00025	00002	1.208958	1.266986	1.208958	1.266986	1.641418	1.720203	1.755931	1.720203	1.755931	1.840213	1.208958	1.266986	1.208958	1.266986	1.0	1.0
00003	00005	00025	00002	1.234119	1.293346	1.234119	1.293346	1.675567	1.755992	1.792463	1.755992	1.792463	1.878498	1.234119	1.293346	1.234119	1.293346	1.0	1.0
00001	00006	00025	00002	1.188359	1.245398	1.188359	1.245398	1.613450	1.690893	1.726012	1.690893	1.726012	1.808858	1.188359	1.245398	1.188359	1.245398	1.0	1.0
00002	00006	00025	00002	1.229656	1.288678	1.229656	1.288678	1.669520	1.749654	1.785903	1.749654	1.785903	1.871718	1.229656	1.288678	1.229656	1.288678	1.0	1.0
00003	00006	00025	00002	1.255239	1.315489	1.255239	1.315489	1.704254	1.786056	1.823151	1.786056	1.823151	1.910659	1.255239	1.315489	1.255239	1.315489	1.0	1.0
00001	00007	00025	00002	1.207993	1.265975	1.207993	1.265975	1.640102	1.718830	1.754528	1.718830	1.754528	1.838744	1.207993	1.265975	1.207993	1.265975	1.0	1.0
00002	00007	00025	00002	1.249072	1.309969	1.249072	1.309969	1.697104	1.778562	1.815501	1.778562	1.815501	1.902643	1.249072	1.309969	1.249072	1.309969	1.0	1.0
00003	00007	00025	00002	1.275078	1.337223	1.275078	1.337223	1.732412	1.815565	1.852273	1.815565	1.852273	1.942227	1.275078	1.337223	1.275078	1.337223	1.0	1.0
00001	00001	00026	00002	1.034060	1.034060	1.034060	1.034060	1.426991	1.426991	1.534638	1.426991	1.534638	1.534638	1.034060	1.034060	1.034060	1.034060	1.0	1.0
00002	00001	00026	00002	1.069995	1.069995	1.069995	1.069995	1.476582	1.476582	1.587969	1.476582	1.587969	1.587969	1.069995	1.069995	1.069995	1.069995	1.0	1.0
00003	00001	00026	00002	1.092256	1.092256	1.092256	1.092256	1.507302	1.507302	1.621007	1.507302	1.621007	1.621007	1.092256	1.092256	1.092256	1.092256	1.0	1.0
00001	00002	00026	00002	1.107004	1.160139	1.107004	1.160139	1.527654	1.600979	1.642895	1.600979	1.642895	1.721751	1.107004	1.160139	1.107004	1.160139	1.0	1.0
00002	00002	00026	00002	1.145474	1.200455	1.145474	1.200455	1.580743	1.656616	1.699988	1.656616	1.699988	1.781585	1.145474	1.200455	1.145474	1.200455	1.0	1.0
00003	00002	00026	00002	1.169306	1.225431	1.169306	1.225431	1.613630	1.691082	1.735356	1.691082	1.735356	1.818651	1.169306	1.225431	1.169306	1.225431	1.0	1.0
00001	00003	00026	00002	1.128900	1.182142	1.128900	1.182142	1.556528	1.631344	1.674054	1.631344	1.674054	1.754406	1.128900	1.182142	1.128900	1.182142	1.0	1.0
00002	00003	00026	00002	1.167199	1.223223	1.167199	1.223223	1.610729	1.688036	1.732230	1.688036	1.732230	1.815374	1.167199	1.223223	1.167199	1.223223	1.0	1.0
00003	00003	00026	00002	1.191483	1.248673	1.191483	1.248673	1.644234	1.723155	1.768269	1.723155	1.768269	1.853143	1.191483	1.248673	1.191483	1.248673	1.0	1.0
00001	00004	00026	00002	1.148750	1.203888	1.148750	1.203888	1.585263	1.661354	1.704849	1.661354	1.704849	1.786680	1.148750	1.203888	1.148750	1.203888	1.0	1.0
00002	00004	00026	00002	1.188671	1.245726	1.188671	1.245726	1.640354	1.719088	1.764096	1.719088	1.764096	1.848770	1.188671	1.245726	1.188671	1.245726	1.0	1.0
00003	00004	00026	00002	1.213401	1.271643	1.213401	1.271643	1.674481	1.754854	1.806708	1.754854	1.806708	1.887233	1.213401	1.271643	1.213401	1.271643	1.0	1.0
00001	00005	00026	00002	1.169008	1.225119	1.169008	1.225119	1.613220	1.690652	1.734915	1.690652	1.734915	1.818188	1.169008	1.225119	1.169008	1.225119	1.0	1.0
00002	00005	00026	00002	1.209633	1.267694	1.209633	1.267694	1.665281	1.749405	1.795206	1.749405	1.795206	1.881373	1.209633	1.267694	1.209633	1.267694	1.0	1.0
00003	00005	00026	00002	1.234800	1.294068	1.234800	1.294068	1.704015	1.785801	1.832585	1.785801	1.832585	1.920515	1.234800	1.294068	1.234800	1.294068	1.0	1.0
00001	00006	00026	00002	1.189023	1.246094	1.189023	1.246094	1.640839	1.719597	1.764617	1.719597	1.764617	1.849317	1.189023	1.246094	1.189023	1.246094	1.0	1.0
00002	00006	00026	00002	1.230343	1.289398	1.230343	1.289398	1.697861	1.779356	1.825941	1.779356	1.825941	1.913583	1.230343	1.289398	1.230343	1.289398	1.0	1.0
00003	00006	00026	00002	1.255940	1.316224	1.255940	1.316224	1.733185	1.816375	1.863929	1.816375	1.863929	1.953395	1.255940	1.316224	1.255940	1.316224	1.0	1.0
00001	00007	00026	00002	1.208668	1.266682	1.208668	1.266682	1.667949	1.748008	1.703773	1.748008	1.703773	1.879871	1.208668	1.266682	1.208668	1.266682	1.0	1.0
00002	00007	00026	00002	1.250671	1.310701	1.250671	1.310701	1.725913	1.808754	1.856109	1.808754	1.856109	1.945200	1.250671	1.310701	1.250671	1.310701	1.0	1.0
00003	00007	00026	00002	1.275691	1.337970	1.275691	1.337970	1.761329	1.846385	1.894735	1.846385	1.894735	1.985669	1.275691	1.337970	1.275691	1.337970	1.0	1.0
00001	00001	00027	00002	1.034189	1.034189	1.034189	1.034189	1.419117	1.419117	1.523161	1.419117	1.523161	1.523161	1.034189	1.034189	1.034189	1.034189	1.0	1.0
00002	00001	00027	00002	1.070129	1.070129	1.070129	1.070129	1.468433	1.468433	1.576093	1.468433	1.576093	1.576093	1.070129	1.070129	1.070129	1.070129	1.0	1.0
00003	00001	00027	00002	1.092393	1.092393	1.092393	1.092393	1.498984	1.498984	1.608884	1.498984	1.608884	1.608884	1.092393	1.092393	1.092393	1.092393	1.0	1.0
00001	00002	00027	00002	1.107143	1.160284	1.107143	1.160284	1.519224	1.592144	1.630608	1.592144	1.630608	1.708875	1.107143	1.160284	1.107143	1.160284	1.0	1.0
00002	00002	00027	00002	1.145618	1.200606	1.145618	1.200606	1.572019	1.647474	1.687274	1.647474	1.687274	1.768261	1.145618	1.200606	1.145618	1.200606	1.0	1.0
00003	00002	00027	00002	1.169453	1.225585	1.169453	1.225585	1.604725	1.681750	1.723378	1.681750	1.723378	1.805050	1.169453	1.225585	1.169453	1.225585	1.0	1.0
00001	00003	00027	00002	1.128141	1.182290	1.128141	1.182290	1.548938	1.622341	1.661534	1.622341	1.661534	1.741285	1.128141	1.182290	1.128141	1.182290	1.0	1.0
00002	00003	00027	00002	1.167246	1.223377	1.167246	1.223377	1.601834	1.678720	1.719275	1.678720	1.719275	1.801798	1.167246	1.223377	1.167246	1.223377	1.0	1.0
00003	00003	00027	00002	1.191633	1.248829	1.191633	1.248829	1.635161	1.713646	1.755045	1.713646	1.755045	1.839284	1.191633	1.248829	1.191633	1.248829	1.0	1.0
00001	00004	00027	00002	1.148894	1.204039	1.148894	1.204039	1.576515	1.652186	1.692099	1.652186	1.692099	1.773318	1.148894	1.204039	1.148894	1.204039	1.0	1.0
00002	00004	00027	00002	1.188820	1.245882	1.188820	1.245882	1.631302	1.709602	1.750903	1.709602	1.750903	1.834943	1.188820	1.245882	1.188820	1.245882	1.0	1.0
00003	00004	00027	00002	1.213554	1.271802	1.213554	1.271802	1.665241	1.745170	1.787330	1.745170	1.787330	1.873119	1.213554	1.271802	1.213554	1.271802	1.0	1.0
00001	00005	00027	00002	1.160155	1.225273	1.160155	1.225273	1.604317	1.681322	1.721940	1.681322	1.721940	1.804590	1.160155	1.225273	1.160155	1.225273	1.0	1.0
00002	00005	00027	00002	1.209785	1.267853	1.209785	1.267853	1.660070	1.739751	1.781780	1.739751	1.781780	1.867303	1.209785	1.267853	1.209785	1.267853	1.0	1.0
00003	00005	00027	00002	1.234955	1.294231	1.234955	1.294231	1.694507	1.775946	1.818850	1.775946	1.818850	1.906152	1.234955	1.294231	1.234955	1.294231	1.0	1.0
00001	00006	00027	00002	1.189172	1.246250	1.189172	1.246250	1.631784	1.710107	1.751420	1.710107	1.751420	1.835486	1.189172	1.246250	1.189172	1.246250	1.0	1.0
00002	00006	00027	00002	1.230497	1.289559	1.230497	1.289559	1.698491	1.779538	1.812285	1.779538	1.812285	1.899272	1.230497	1.289559	1.230497	1.289559	1.0	1.0
00003	00006	00027	00002	1.256098	1.316389	1.256098	1.316389	1.723620	1.806351	1.849990	1.806351	1.849990	1.938787	1.256098	1.316389	1.256098	1.316389	1.0	1.0
00001	00007	00027	00002	1.208819	1.266841	1.208819	1.266841	1.668744	1.738362	1.780357	1.738362	1.780357	1.865812	1.208819	1.266841	1.208819	1.266841	1.0	1.0
00002	00007	00027	00002	1.250828	1.310866	1.250828	1.310866	1.716388	1.798773	1.842228	1.798773	1.842228	1.930652	1.250828	1.310866	1.250828	1.310866	1.0	1.0
00003	00007	00027	00002	1.276851	1.338138	1.276851	1.338138	1.752098	1.836196	1.880555	1.836196	1.880555	1.970819	1.276851	1.338138	1.276851	1.338138	1.0	1.0
00001	00001	00028	00002	1.043758	1.043758	1.043758	1.043758	1.367823	1.367823	1.438990	1.367823	1.438990	1.438990	1.043758	1.043758	1.043758	1.043758	1.0	1.0
00002	00001	00028	00002	1.080030	1.080030	1.080030	1.080030	1.415357	1.415357	1.488997	1.415357	1.488997	1.488997	1.080030	1.080030	1.080030	1.080030	1.0	1.0
00003	00001	00028	00002	1.102500	1.102500	1.102500	1.102500	1.444804	1.444804	1.519976	1.444804	1.519976	1.519976	1.102500	1.102500	1.102500	1.102500	1.0	1.0
00001	00002	00028	00002	1.117386	1.171019	1.117386	1.171019	1.464312	1.534597	1.540409	1.534597	1.540409	1.614441	1.117386	1.171019	1.117386	1.171019	1.0	1.0
00002	00002	00028	00002	1.156217	1.211714	1.156217	1.211714	1.515200	1.587927	1.594034	1.587927	1.594034	1.670546	1.156217	1.211714	1.156217	1.211714	1.0	1.0
00003	00002	00028	00002	1.180273	1.236924	1.180273	1.236924	1.546723	1.620964	1.627198	1.620964	1.627198	1.705301	1.180273	1.236924	1.180273	1.236924	1.0	1.0
00001	00003	00028	00002	1.138579	1.193229	1.138579	1.193229	1.492085	1.563703	1.569717	1.563703	1.569717	1.645061	1.138579	1.193229	1.138579	1.193229	1.0	1.0
00002	00003	00028	00002	1.178146	1.234696	1.178146	1.234696	1.543937	1.618044	1.624267	1.618044	1.624267	1.702229	1.178146	1.234696	1.178146	1.234696	1.0	1.0
00003	00003	00028	00002	1.202658	1.260384	1.202658	1.260384	1.575059	1.651707	1.658060	1.651707	1.658060	1.737644	1.202658	1.260384	1.202658	1.260384	1.0	1.0
00001	00004	00028	00002	1.159524	1.215179	1.159524	1.215179	1.519539	1.592468	1.598503	1.592468	1.598503	1.675323	1.159524	1.215179	1.159524	1.215179	1.0	1.0
00002	00004	00028	00002	1.195819	1.257409	1.195819	1.257409	1.572339	1.647809	1.654147	1.647809	1.654147	1.733543	1.195819	1.257409	1.195819	1.257409	1.0	1.0
00003	00004	00028	00002	1.224782	1.283569	1.224782	1.283569	1.605052	1.682092	1.688561	1.682092	1.688561	1.769610	1.224782	1.283569	1.224782	1.283569	1.0	1.0
00001	00005	00028	00002	1.179972	1.236609	1.179972	1.236609	1.546330	1.620551	1.626784	1.620551	1.626784	1.704867	1.179972	1.236609	1.179972	1.236609	1.0	1.0
00002	00005	00028	00002	1.220978	1.279583	1.220978	1.279583	1.600067	1.676868	1.683317	1.676868	1.683317	1.764114	1.220978	1.279583	1.220978	1.279583	1.0	1.0
00003	00005	00028	00002	1.246381	1.306205	1.246381	1.306205	1.633367	1.711755	1.718339	1.711755	1.718339	1.800817	1.246381	1.306205	1.246381	1.306205	1.0	1.0
00001	00006	00028	00002	1.200174	1.257781	1.200174	1.257781	1.573804	1.648296	1.654636	1.648296	1.654636	1.734056	1.200174	1.257781	1.200174	1.257781	1.0	1.0
00002	00006	00028	00002	1.241882	1.301491	1.241882	1.301491	1.597462	1.705577	1.712137	1.705577	1.712137	1.794317	1.241882	1.301491	1.241882	1.301491	1.0	1.0
00003	00006	00028	00002	1.267720	1.328568	1.267720	1.328568	1.641291	1.741063	1.747758	1.741063	1.747758	1.831648	1.267720	1.328568	1.267720	1.328568	1.0	1.0
00001	00007	00028	00002	1.220003	1.278562	1.220003	1.278562	1.598790	1.675530	1.681974	1.675530	1.681974	1.762706	1.220003	1.278562	1.220003	1.278562	1.0	1.0
00002	00007	00028	00002	1.262401	1.322994	1.262401	1.322994	1.654359	1.733757	1.740425	1.733757	1.740425	1.823963	1.262401	1.322994	1.262401	1.322994	1.0	1.0
00003	00007	00028	00002	1.288665	1.350519	1.288665	1.350519	1.688760	1.769828	1.776635	1.769828	1.776635	1.861910	1.288665	1.350519	1.288665	1.350519	1.0	1.0
00001	00001	00029	00002	1.047050	1.047050	1.047050	1.047050	1.505725	1.505725	1.632582	1.505725	1.632582	1.632582	1.047050	1.047050	1.047050	1.047050	1.0	1.0
00002	00001	00029	00002	1.083437	1.083437	1.083437	1.083437	1.558052	1.558052	1.689317	1.558052	1.689317	1.689317	1.083437	1.083437	1.083437	1.083437	1.0	1.0
00003	00001	00029	00002	1.105978	1.105978	1.105978	1.105978	1.590467	1.590467	1.724463	1.590467	1.724463	1.724463	1.105978	1.105978	1.105978	1.105978	1.0	1.0
00001	00002	00029	00002	1.120911	1.174714	1.120911	1.174714	1.611942	1.689313	1.727747	1.689313	1.727747	1.831637	1.120911	1.174714	1.120911	1.174714	1.0	1.0
00002	00002	00029	00002	1.159855	1.215537	1.159855	1.215537	1.667960	1.748019	1.808484	1.748019	1.808484	1.895289	1.159855	1.215537	1.159855	1.215537	1.0	1.0
00003	00002	00029	00002	1.183996	1.240826	1.183996	1.240826	1.702662	1.784387	1.846119	1.784387	1.846119	1.934721	1.183996	1.240826	1.183996	1.240826	1.0	1.0
00001	00003	00029	00002	1.142171	1.196993	1.142171	1.196993	1.642514	1.721353	1.780895	1.721353	1.780895	1.866376	1.142171	1.196993	1.142171	1.196993	1.0	1.0
00002	00003	00029	00002	1.181863	1.238591	1.181863	1.238591	1.609504	1.781173	1.842784	1.781173	1.842784	1.931235	1.181863	1.238591	1.181863	1.238591	1.0	1.0
00003	00003	00029	00002	1.206452	1.264360	1.206452	1.264360	1.734955	1.818230	1.881124	1.818230	1.881124	1.971415	1.206452	1.264360	1.206452	1.264360	1.0	1.0
00001	00004	00029	00002	1.163182	1.219013	1.163182	1.219013	1.672730	1.753018	1.813656	1.753018	1.813656	1.900709	1.163182	1.219013	1.163182	1.219013	1.0	1.0
00002	00004	00029	00002	1.203604	1.261376	1.203604	1.261376	1.730860	1.813939	1.876684	1.813939	1.876684	1.966762	1.203604	1.261376	1.203604	1.261376	1.0	1.0
00003	00004	00029	00002	1.228645	1.287619	1.228645	1.287619	1.766879	1.851678	1.915728	1.851678	1.915728	2.007681	1.228645	1.287619	1.228645	1.287619	1.0	1.0
00001	00005	00029	00002	1.183975	1.240510	1.183975	1.240510	1.702529	1.783933	1.845640	1.783933	1.845640	1.934228	1.183975	1.240510	1.183975	1.240510	1.0	1.0
00002	00005	00029	00002	1.224830	1.283620	1.224830	1.283620	1.761384	1.845928	1.909779	1.845928	1.909779	2.001446	1.224830	1.283620	1.224830	1.283620	1.0	1.0
00003	00005	00029	00002	1.250313	1.310326	1.250313	1.310326	1.798020	1.884332	1.949512	1.884332	1.949512	2.043086	1.250313	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00030	00002	1.226684	1.285563	1.226684	1.285563	1.767013	1.851827	1.915043	1.851827	1.915043	2.006962	1.226684	1.285563	1.226684	1.285563	1.0	1.0
00002	00007	00030	00002	1.269313	1.330238	1.269313	1.330238	1.828420	1.916181	1.981593	1.916181	1.981593	2.076707	1.269313	1.330238	1.269313	1.330238	1.0	1.0
00003	00007	00030	00002	1.295721	1.357914	1.295721	1.357914	1.865760	1.956047	2.022830	1.956047	2.022830	2.119913	1.295721	1.357914	1.295721	1.357914	1.0	1.0
00001	00001	00031	00002	1.051852	1.051852	1.051852	1.051852	1.514504	1.514504	1.639558	1.514504	1.639558	1.639558	1.051852	1.051852	1.051852	1.051852	1.0	1.0
00002	00001	00031	00002	1.088406	1.088406	1.088406	1.088406	1.567136	1.567136	1.696536	1.567136	1.696536	1.696536	1.088406	1.088406	1.088406	1.088406	1.0	1.0
00003	00001	00031	00002	1.111050	1.111050	1.111050	1.111050	1.599740	1.599740	1.731832	1.599740	1.731832	1.731832	1.111050	1.111050	1.111050	1.111050	1.0	1.0
00001	00002	00031	00002	1.126052	1.180101	1.126052	1.180101	1.621340	1.699162	1.755216	1.699162	1.755216	1.839464	1.126052	1.180101	1.126052	1.180101	1.0	1.0
00002	00002	00031	00002	1.165184	1.221111	1.165184	1.221111	1.677685	1.758211	1.816213	1.758211	1.816213	1.903388	1.165184	1.221111	1.165184	1.221111	1.0	1.0
00003	00002	00031	00002	1.189426	1.246516	1.189426	1.246516	1.717589	1.794791	1.853999	1.794791	1.853999	1.942988	1.189426	1.246516	1.189426	1.246516	1.0	1.0
00001	00003	00031	00002	1.147409	1.202483	1.147409	1.202483	1.652091	1.731389	1.788506	1.731389	1.788506	1.874351	1.147409	1.202483	1.147409	1.202483	1.0	1.0
00002	00003	00031	00002	1.187289	1.244271	1.187289	1.244271	1.709504	1.791557	1.850550	1.791557	1.850550	1.939448	1.187289	1.244271	1.187289	1.244271	1.0	1.0
00003	00003	00031	00002	1.211984	1.270158	1.211984	1.270158	1.745079	1.828831	1.889162	1.828831	1.889162	1.979839	1.211984	1.270158	1.211984	1.270158	1.0	1.0
00001	00004	00031	00002	1.168516	1.224603	1.168516	1.224603	1.682482	1.763239	1.821407	1.763239	1.821407	1.908831	1.168516	1.224603	1.168516	1.224603	1.0	1.0
00002	00004	00031	00002	1.209124	1.267160	1.209124	1.267160	1.740951	1.824515	1.884703	1.824515	1.884703	1.975166	1.209124	1.267160	1.209124	1.267160	1.0	1.0
00003	00004	00031	00002	1.234280	1.293524	1.234280	1.293524	1.777172	1.862474	1.923915	1.862474	1.923915	2.016260	1.234280	1.293524	1.234280	1.293524	1.0	1.0
00001	00005	00031	00002	1.189123	1.246199	1.189123	1.246199	1.717153	1.794334	1.853527	1.794334	1.853527	1.942494	1.189123	1.246199	1.189123	1.246199	1.0	1.0
00002	00005	00031	00002	1.230447	1.289507	1.230447	1.289507	1.771658	1.856690	1.917940	1.856690	1.917940	2.009999	1.230447	1.289507	1.230447	1.289507	1.0	1.0
00003	00005	00031	00002	1.256045	1.316335	1.256045	1.316335	1.803511	1.895318	1.957843	1.895318	1.957843	2.051817	1.256045	1.316335	1.256045	1.316335	1.0	1.0
00001	00006	00031	00002	1.209482	1.267535	1.209482	1.267535	1.741461	1.825054	1.885251	1.825054	1.885251	1.975751	1.209482	1.267535	1.209482	1.267535	1.0	1.0
00002	00006	00031	00002	1.251519	1.311584	1.251519	1.311584	1.801985	1.888478	1.950777	1.888478	1.950777	2.044411	1.251519	1.311584	1.251519	1.311584	1.0	1.0
00003	00006	00031	00002	1.277551	1.338871	1.277551	1.338871	1.829475	1.927768	1.991363	1.927768	1.991363	2.086945	1.277551	1.338871	1.277551	1.338871	1.0	1.0
00001	00007	00031	00002	1.229465	1.288477	1.229465	1.288477	1.770239	1.855208	1.916409	1.855208	1.916409	2.008394	1.229465	1.288477	1.229465	1.288477	1.0	1.0
00002	00007	00031	00002	1.272191	1.333254	1.272191	1.333254	1.831758	1.919679	1.983007	1.919679	1.983007	2.078189	1.272191	1.333254	1.272191	1.333254	1.0	1.0
00003	00007	00031	00002	1.208655	1.360992	1.208655	1.360992	1.859867	1.959618	2.024264	1.959618	2.024264	2.121426	1.208655	1.360992	1.208655	1.360992	1.0	1.0
00001	00001	00032	00002	1.055855	1.055855	1.055855	1.055855	1.520873	1.520873	1.644009	1.520873	1.644009	1.644009	1.055855	1.055855	1.055855	1.055855	1.0	1.0
00002	00001	00032	00002	1.092548	1.092548	1.092548	1.092548	1.573726	1.573726	1.701141	1.573726	1.701141	1.701141	1.092548	1.092548	1.092548	1.092548	1.0	1.0
00003	00001	00032	00002	1.115278	1.115278	1.115278	1.115278	1.606467	1.606467	1.736533	1.606467	1.736533	1.736533	1.115278	1.115278	1.115278	1.115278	1.0	1.0
00001	00002	00032	00002	1.130337	1.184592	1.130337	1.184592	1.628158	1.706307	1.759980	1.706307	1.759980	1.844457	1.130337	1.184592	1.130337	1.184592	1.0	1.0
00002	00002	00032	00002	1.169618	1.225758	1.169618	1.225758	1.684739	1.765604	1.821149	1.765604	1.821149	1.908555	1.169618	1.225758	1.169618	1.225758	1.0	1.0
00003	00002	00032	00002	1.193952	1.251260	1.193952	1.251260	1.719790	1.802338	1.859032	1.802338	1.859032	1.948262	1.193952	1.251260	1.193952	1.251260	1.0	1.0
00001	00003	00032	00002	1.151775	1.207059	1.151775	1.207059	1.659038	1.738669	1.793360	1.738669	1.793360	1.879439	1.151775	1.207059	1.151775	1.207059	1.0	1.0
00002	00003	00032	00002	1.191801	1.249006	1.191801	1.249006	1.716592	1.799091	1.855583	1.799091	1.855583	1.944753	1.191801	1.249006	1.191801	1.249006	1.0	1.0
00003	00003	00032	00002	1.216597	1.274991	1.216597	1.274991	1.752408	1.836521	1.894290	1.836521	1.894290	1.985213	1.216597	1.274991	1.216597	1.274991	1.0	1.0
00001	00004	00032	00002	1.172963	1.229263	1.172963	1.229263	1.689557	1.770654	1.826351	1.770654	1.826351	1.914013	1.172963	1.229263	1.172963	1.229263	1.0	1.0
00002	00004	00032	00002	1.213725	1.271982	1.213725	1.271982	1.748272	1.832187	1.889819	1.832187	1.889819	1.980528	1.213725	1.271982	1.213725	1.271982	1.0	1.0
00003	00004	00032	00002	1.238977	1.298446	1.238977	1.298446	1.784645	1.870305	1.929137	1.870305	1.929137	2.021733	1.238977	1.298446	1.238977	1.298446	1.0	1.0
00001	00005	00032	00002	1.193648	1.250942	1.193648	1.250942	1.719353	1.801879	1.858559	1.801879	1.858559	1.947767	1.193648	1.250942	1.193648	1.250942	1.0	1.0
00002	00005	00032	00002	1.235129	1.294414	1.235129	1.294414	1.779103	1.864497	1.923146	1.864497	1.923146	2.015455	1.235129	1.294414	1.235129	1.294414	1.0	1.0
00003	00005	00032	00002	1.260826	1.321344	1.260826	1.321344	1.816117	1.903288	1.963158	1.903288	1.963158	2.057386	1.260826	1.321344	1.260826	1.321344	1.0	1.0
00001	00006	00032	00002	1.214084	1.272358	1.214084	1.272358	1.748789	1.832729	1.890378	1.832729	1.890378	1.981114	1.214084	1.272358	1.214084	1.272358	1.0	1.0
00002	00006	00032	00002	1.256275	1.316575	1.256275	1.316575	1.809563	1.896419	1.956072	1.896419	1.956072	2.049961	1.256275	1.316575	1.256275	1.316575	1.0	1.0
00003	00006	00032	00002	1.282412	1.343966	1.282412	1.343966	1.847211	1.935874	1.996758	1.935874	1.996758	2.092610	1.282412	1.343966	1.282412	1.343966	1.0	1.0
00001	00007	00032	00002	1.234143	1.293380	1.234143	1.293380	1.777883	1.863009	1.921611	1.863009	1.921611	2.013846	1.234143	1.293380	1.234143	1.293380	1.0	1.0
00002	00007	00032	00002	1.277032	1.338327	1.277032	1.338327	1.839460	1.927752	1.988390	1.927752	1.988390	2.083830	1.277032	1.338327	1.277032	1.338327	1.0	1.0
00003	00007	00032	00002	1.303600	1.366171	1.303600	1.366171	1.877730	1.967859	2.020759	1.967859	2.020759	2.127184	1.303600	1.366171	1.303600	1.366171	1.0	1.0
00001	00001	00033	00002	1.060041	1.060041	1.060041	1.060041	1.584460	1.584460	1.730525	1.584460	1.730525	1.730525	1.060041	1.060041	1.060041	1.060041	1.0	1.0
00002	00001	00033	00002	1.096879	1.096879	1.096879	1.096879	1.639523	1.639523	1.790663	1.639523	1.790663	1.790663	1.096879	1.096879	1.096879	1.096879	1.0	1.0
00003	00001	00033	00002	1.119700	1.119700	1.119700	1.119700	1.673633	1.673633	1.827918	1.673633	1.827918	1.827918	1.119700	1.119700	1.119700	1.119700	1.0	1.0
00001	00002	00033	00002	1.134819	1.189288	1.134819	1.189288	1.696291	1.777648	1.863590	1.777648	1.863590	1.941521	1.134819	1.189288	1.134819	1.189288	1.0	1.0
00002	00002	00033	00002	1.174255	1.230618	1.174255	1.230618	1.755178	1.839424	1.916980	1.839424	1.916980	2.008992	1.174255	1.230618	1.174255	1.230618	1.0	1.0
00003	00002	00033	00002	1.198686	1.256221	1.198686	1.256221	1.791604	1.877693	1.956863	1.877693	1.956863	2.050790	1.198686	1.256221	1.198686	1.256221	1.0	1.0
00001	00003	00033	00002	1.156342	1.211844	1.156342	1.211844	1.728402	1.811363	1.887736	1.811363	1.887736	1.978345	1.156342	1.211844	1.156342	1.211844	1.0	1.0
00002	00003	00033	00002	1.196526	1.253958	1.196526	1.253958	1.788467	1.874311	1.953338	1.874311	1.953338	2.047095	1.196526	1.253958	1.196526	1.253958	1.0	1.0
00003	00003	00033	00002	1.221420	1.280047	1.221420	1.280047	1.825676	1.913306	1.993977	1.913306	1.993977	2.089685	1.221420	1.280047	1.221420	1.280047	1.0	1.0
00001	00004	00033	00002	1.177614	1.234137	1.177614	1.234137	1.760197	1.844684	1.922462	1.844684	1.922462	2.014738	1.177614	1.234137	1.177614	1.234137	1.0	1.0
00002	00004	00033	00002	1.218538	1.277026	1.218538	1.277026	1.821367	1.908790	1.989271	1.908790	1.989271	2.084753	1.218538	1.277026	1.218538	1.277026	1.0	1.0
00003	00004	00033	00002	1.243889	1.303594	1.243889	1.303594	1.857529	1.948502	2.030858	1.948502	2.030858	2.128126	1.243889	1.303594	1.243889	1.303594	1.0	1.0
00001	00005	00033	00002	1.198381	1.255901	1.198381	1.255901	1.791239	1.877215	1.956365	1.877215	1.956365	2.050268	1.198381	1.255901	1.198381	1.255901	1.0	1.0
00002	00005	00033	00002	1.240027	1.299546	1.240027	1.299546	1.853487	1.942452	2.024352	1.942452	2.024352	2.121518	1.240027	1.299546	1.240027	1.299546	1.0	1.0
00003	00005	00033	00002	1.265825	1.326583	1.265825	1.326583	1.892049	1.982864	2.066469	1.982864	2.066469	2.165656	1.265825	1.326583	1.265825	1.326583	1.0	1.0
00001	00006	00033	00002	1.218808	1.277403	1.218808	1.277403	1.821906	1.909355	1.989859	1.909355	1.989859	2.085370	1.218808	1.277403	1.218808	1.277403	1.0	1.0
00002	00006	00033	00002	1.261257	1.321795	1.261257	1.321795	1.885229	1.975708	2.059016	1.975708	2.059016	2.157840	1.261257	1.321795	1.261257	1.321795	1.0	1.0
00003	00006	00033	00002	1.287497	1.349295	1.287497	1.349295	1.924442	2.016812	2.101848	2.016812	2.101848	2.202734	1.287497	1.349295	1.287497	1.349295	1.0	1.0
00001	00007	00033	00002	1.239037	1.298509	1.239037	1.298509	1.852007	1.940901	2.022736	1.940901	2.022736	2.119824	1.239037	1.298509	1.239037	1.298509	1.0	1.0
00002	00007	00033	00002	1.282095	1.343634	1.282095	1.343634	1.916368	2.008350	2.093029	2.008350	2.093029	2.193492	1.282095	1.343634	1.282095	1.343634	1.0	1.0
00003	00007	00033	00002	1.308769	1.371588	1.308769	1.371588	1.956238	2.050134	2.136575	2.050134	2.136575	2.239127	1.308769	1.371588	1.308769	1.371588	1.0	1.0
00001	00001	00034	00002	1.064033	1.064033	1.064033	1.064033	1.538692	1.538692	1.660014	1.538692	1.660014	1.660014	1.064033	1.064033	1.064033	1.064033	1.0	1.0
00002	00001	00034	00002	1.101009	1.101009	1.101009	1.101009	1.592164	1.592164	1.717702	1.592164	1.717702	1.717702	1.101009	1.101009	1.101009	1.101009	1.0	1.0
00003	00001	00034	00002	1.123916	1.123916	1.123916	1.123916	1.625289	1.625289	1.753439	1.625289	1.753439	1.753439	1.123916	1.123916	1.123916	1.123916	1.0	1.0
00001	00002	00034	00002	1.139092	1.193766	1.139092	1.193766	1.647234	1.726299	1.777115	1.726299	1.777115	1.862414	1.139092	1.193766	1.139092	1.193766	1.0	1.0
00002	00002	00034	00002	1.178677	1.235252	1.178677	1.235252	1.704478	1.786291	1.838872	1.786291	1.838872	1.927138	1.178677	1.235252	1.178677	1.235252	1.0	1.0
00003	00002	00034	00002	1.203199	1.260951	1.203199	1.260951	1.739940	1.823455	1.877130	1.823455	1.877130	1.967230	1.203199	1.260951	1.203199	1.260951	1.0	1.0
00001	00003	00034	00002	1.160696	1.216407	1.160696	1.216407	1.678476	1.759040	1.810820	1.759040	1.810820	1.897736	1.160696	1.216407	1.160696	1.216407	1.0	1.0
00002	00003	00034	00002	1.201032	1.258680	1.201032	1.258680	1.736806	1.820170	1.873749	1.820170	1.873749	1.963686	1.201032	1.258680	1.201032	1.258680	1.0	1.0
00003	00003	00034	00002	1.226019	1.284866	1.226019	1.284866	1.772940	1.858039	1.912732	1.858039	1.912732	2.004540	1.226019	1.284866	1.226019	1.284866	1.0	1.0
00001	00004	00034	00002	1.182048	1.238784	1.182048	1.238784	1.709353	1.791399	1.844131	1.791399	1.844131	1.932647	1.182048	1.238784	1.182048	1.238784	1.0	1.0
00002	00004	00034	00002	1.223126	1.281834	1.223126	1.281834	1.768756	1.853653	1.908218	1.853653	1.908218	1.999809	1.223126	1.281834	1.223126	1.281834	1.0	1.0
00003	00004	00034	00002	1.248573	1.308503	1.248573	1.308503	1.805555	1.892219	1.947918	1.892219	1.947918	2.041415	1.248573	1.308503	1.248573	1.308503	1.0	1.0
00001	00005	00034	00002	1.202899	1.260630	1.202899	1.260630	1.739407	1.822991	1.876552	1.822991	1.876552	1.966729	1.202899	1.260630	1.202899	1.260630	1.0	1.0
00002	00005	00034	00002	1.244696	1.304439	1.244696	1.304439	1.799948	1.886343	1.941869	1.886343	1.941869	2.036276	1.244696	1.304439	1.244696	1.304439	1.0	1.0
00003	00005	00034	00002	1.270592	1.331578	1.270592	1.331578	1.837306	1.925588	1.982270	1.925588	1.982270	2.077416	1.270592	1.331578	1.270592	1.331578	1.0	1.0
00001	00006	00034	00002	1.223487	1.282213	1.223487	1.282213	1.769279	1.854202	1.908782	1.854202	1.908782	2.000401	1.223487	1.282213	1.223487	1.282213	1.0	1.0
00002	00006	00034	00002	1.266006	1.326772	1.266006	1.326772	1.830764	1.918638	1.975115	1.918638	1.975115	2.069918	1.266006	1.326772	1.266006	1.326772	1.0	1.0
00003	00006	00034	00002	1.292345	1.354376	1.292345	1.354376	1.868853	1.958555	2.016208	1.958555	2.016208	2.112983	1.292345	1.354376	1.292345	1.354376	1.0	1.0
00001	00007	00034	00002	1.243702	1.303398	1.243702	1.303398	1.798511	1.884837	1.940319	1.884837	1.940319	2.033451	1.243702	1.303398	1.243702	1.303398	1.0	1.0
00002	00007	00034	00002	1.286029	1.348693	1.286029	1.348693	1.861918	1.950338	2.007748	1.950338	2.007748	2.104117	1.286029	1.348693	1.286029	1.348693	1.0	1.0
00003	00007	00034	00002	1.313607	1.376753	1.313607	1.376753	1.890730	1.980915	2.040515	1.980915	2.040515	2.147893	1.313607	1.376753	1.313607	1.376753	1.0	1.0
00001	00001	00035	00002	1.064756	1.064756	1.064756	1.064756	1.604373	1.604373	1.753616	1.604373	1.753616	1.753616	1.064756	1.064756	1.064756	1.064756	1.0	1.0
00002	00001	00035	00002	1.101758	1.101758	1.101758	1.101758	1.660128	1.660128	1.814557	1.660128	1.814557	1.814557	1.101758	1.101758	1.101758	1.101758	1.0	1.0
00003	00001	00035	00002	1.124680	1.124680	1.124680	1.124680	1.694667	1.694667	1.852309	1.694667	1.852309	1.852309	1.124680	1.124680	1.124680	1.124680	1.0	1.0
00001	00002	00035	00002	1.139866	1.194578	1.139866	1.194578	1.717549	1.799989	1.877320	1.799989	1.877320	1.967428	1.139866	1.194578	1.139866	1.194578	1.0	1.0
00002	00002	00035	00002	1.179478	1.236091	1.179478	1.236091	1.777237	1.862542	1.942560	1.862542	1.942560	2.035800	1.179478	1.236091	1.179478	1.236091	1.0	1.0
00003	00002	00035	00002	1.204017	1.261808	1.204017	1.261808	1.814212	1.901292	1.982975	1.901292	1.982975	2.078154	1.204017	1.261808	1.204017	1.261808	1.0	1.0
00001	00003	00035	00002	1.161485	1.217234	1.161485	1.217234	1.750124	1.834128	1.912935	1.834128	1.912935	2.004743	1.161485	1.217234	1.161485	1.217234	1.0	1.0
00002	00003	00035	00002	1.201848	1.259535	1.201848	1.259535	1.810944	1.897867	1.979402	1.897867	1.979402	2.074411	1.201848	1.259535	1.201848	1.259535	1.0	1.0
00003	00003	00035	00002	1.226853	1.285740	1.226853	1.285740	1.848621	1.937352	2.020584	1.937352	2.020584	2.117569	1.226853	1.285740	1.226853	1.285740	1.0	1.0
00001	00004	00035	00002	1.182851	1.239626	1.182851	1.239626	1.782319	1.867868	1.948115	1.867868	1.948115	2.041622	1.182851	1.239626	1.182851	1.239626	1.0	1.0
00002	00004	00035	00002	1.223957	1.282705	1.223957	1.282705	1.844258	1.932779	2.015815	1.932779	2.015815	2.112571	1.223957	1.282705	1.223957	1.282705	1.0	1.0
00003	00004	00035	00002	1.249422	1.309392	1.249422	1.309392	1.882628	1.972991	2.057754	1.972991	2.057754	2.156523	1.249422	1.309392	1.249422	1.309392	1.0	1.0
00001	00005	00035	00002	1.203711	1.261487	1.203711	1.261487	1.813751	1.900808	1.982479	1.900808	1.982479	2.077626	1.203711	1.261487	1.203711	1.261487	1.0	1.0
00002	00005	00035	00002	1.245542	1.305326	1.245542	1.305326	1.876791	1.966864	2.051364	1.966864	2.051364	2.149827	1.245542	1.305326	1.245542	1.305326	1.0	1.0
00003	00005	00035	00002	1.271455	1.332483	1.271455	1.332483	1.919728	2.007785	2.090043	2.007785	2.090043	2.194554	1.271455	1.332483	1.271455	1.332483	1.0	1.0
00001	00006	00035	00002	1.224319	1.283085	1.224319	1.283085	1.844803	1.933351	2.016411	1.933351	2.016411	2.113196	1.224319	1.283085	1.224319	1.283085	1.0	1.0
00002	00006	00035	00002	1.266866	1.327674	1.266866	1.327674	1.908913	2.000538	2.086485	2.000538	2.086485	2.186633	1.266866	1.327674	1.266866	1.327674	1.0	1.0
00003	00006	00035	00002	1.293223	1.355296	1.293223	1.355296	1.948628	2.042159	2.129894	2.042159	2.129894	2.232126	1.293223	1.355296	1.293223	1.355296	1.0	1.0
00001	00007	00035	00002	1.244547	1.304284	1.244547	1.304284	1.875283	1.965294	2.049726	1.965294	2.049726	2.148110	1.244547	1.304284	1.244547	1.304284	1.0	1.0
00002	00007	00035	00002	1.287707	1.349610	1.287707	1.349610	1.940462	2.033591	2.120958	2.033591	2.120958	2.222761	1.287707	1.349610	1.287707	1.349610	1.0	1.0
00003	00007	00035	00002	1.314590	1.377688	1.314590	1.377688	1.980823	2.075900	2.165084	2.075900	2.165084	2.269005	1.314590	1.377688	1.314590	1.377688	1.0	1.0
00001	00001	00036	00002	1.070221	1.070221	1.070221	1.070221	1.625837	1.625837	1.778053	1.625837	1.778053	1.778053	1.070221	1.070221	1.070221	1.070221	1.0	1.0
00002	00001	00036	00002	1.107413	1.107413	1.107413	1.107413	1.682337	1.682337	1.839843	1.682337	1.839843	1.839843	1.107413	1.107413	1.107413	1.107413	1.0	1.0
00003	00001	00036	00002	1.130453	1.130453	1.130453	1.130453	1.717338	1.717338	1.878121	1.717338	1.878121	1.878121	1.130453	1.130453	1.130453	1.130453	1.0	1.0
00001	00002	00036	00002	1.145717	1.200710	1.145717	1.200710	1.740526	1.824069	1.903480	1.824069	1.903480	1.994845	1.145717	1.200710	1.145717	1.200710	1.0	1.0
00002	00002	00036	00002	1.185532	1.242436	1.185532	1.242436	1.801012	1.887458	1.969629	1.887458	1.969629	2.064169	1.185532	1.242436	1.185532	1.242436	1.0	1.0
00003	00002	00036	00002	1.210197	1.268285	1.210197	1.268285	1.838482	1.926727	2.010607	1.926727	2.010607	2.107114	1.210197	1.268285	1.210197	1.268285	1.0	1.0
00001	00003	00036	00002	1.167447	1.223482	1.167447	1.223482	1.773537	1.858664	1.939582	1.858664	1.939582	2.032679	1.167447	1.223482	1.167447	1.223482	1.0	1.0
00002	00003	00036	00002	1.208017	1.266000	1.208017	1.266000	1.835171	1.923256	2.006985	1.923256	2.006985	2.103318	1.208017	1.266000	1.208017	1.266000	1.0	1.0
00003	00003	00036	00002	1.239150	1.292340	1.239150	1.292340	1.873351	1.963269	2.048741	1.963269	2.048741	2.147077	1.239150	1.292340	1.239150	1.292340	1.0	1.0
00001	00004	00036	00002	1.189023	1.245989	1.189023	1.245989	1.806163	1.892856	1.975282	1.892856	1.975282	2.070072	1.189023	1.245989	1.189023	1.245989	1.0	1.0
00002	00004	00036	00002	1.230240	1.289289	1.230240	1.289289	1.868930	1.958636	2.043906	1.958636	2.043906	2.142010	1.230240	1.289289	1.230240	1.289289	1.0	1.0
00003	00004	00036	00002	1.255835	1.316113	1.255835	1.316113	1.907813	1.999385	2.086429	1.999385	2.086429	2.186575	1.255835	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00037	00002	1.233836	1.293058	1.233836	1.293058	1.012439	2.004233	2.102481	2.004233	2.102481	2.003397	1.233836	1.293058	1.233836	1.293058	1.0	1.0
00002	00006	00037	00002	1.276713	1.337994	1.276713	1.337994	1.078899	2.073883	2.175545	2.073883	2.175545	2.279968	1.276713	1.337994	1.276713	1.337994	1.0	1.0
00003	00006	00037	00002	1.303275	1.365831	1.303275	1.365831	1.120709	2.117030	2.229858	2.117030	2.229858	2.327403	1.303275	1.365831	1.303275	1.365831	1.0	1.0
00001	00007	00037	00002	1.254221	1.314422	1.254221	1.314422	1.044036	2.037347	2.137218	2.037347	2.137218	2.239802	1.254221	1.314422	1.254221	1.314422	1.0	1.0
00002	00007	00037	00002	1.297807	1.360100	1.297807	1.360100	2.011504	2.108148	2.211490	2.108148	2.211490	2.317638	1.297807	1.360100	1.297807	1.360100	1.0	1.0
00003	00007	00037	00002	1.324808	1.388397	1.324808	1.388397	2.053446	2.152008	2.257500	2.152008	2.257500	2.365857	1.324808	1.388397	1.324808	1.388397	1.0	1.0
00001	00001	00038	00002	1.078961	1.078961	1.078961	1.078961	1.660914	1.660914	1.818215	1.660914	1.818215	1.818215	1.078961	1.078961	1.078961	1.078961	1.0	1.0
00002	00001	00038	00002	1.116457	1.116457	1.116457	1.116457	1.718634	1.718634	1.881401	1.718634	1.881401	1.881401	1.116457	1.116457	1.116457	1.116457	1.0	1.0
00003	00001	00038	00002	1.139685	1.139685	1.139685	1.139685	1.754390	1.754390	1.920544	1.754390	1.920544	1.920544	1.139685	1.139685	1.139685	1.139685	1.0	1.0
00001	00002	00038	00002	1.155074	1.210515	1.155074	1.210515	1.778079	1.863424	1.945476	1.863424	1.945476	2.039904	1.155074	1.210515	1.155074	1.210515	1.0	1.0
00002	00002	00038	00002	1.195214	1.252583	1.195214	1.252583	1.839870	1.928181	2.014119	1.928181	2.014119	2.110794	1.195214	1.252583	1.195214	1.252583	1.0	1.0
00003	00002	00038	00002	1.220081	1.278643	1.220081	1.278643	1.878148	1.968297	2.056023	1.968297	2.056023	2.154709	1.220081	1.278643	1.220081	1.278643	1.0	1.0
00001	00003	00038	00002	1.176981	1.233474	1.176981	1.233474	1.811802	1.898766	1.983303	1.898766	1.983303	2.078593	1.176981	1.233474	1.176981	1.233474	1.0	1.0
00002	00003	00038	00002	1.217883	1.276339	1.217883	1.276339	1.874765	1.964751	2.052319	1.964751	2.052319	2.150828	1.217883	1.276339	1.217883	1.276339	1.0	1.0
00003	00003	00038	00002	1.243221	1.302894	1.243221	1.302894	1.913769	2.005627	2.095018	2.005627	2.095018	2.195576	1.243221	1.302894	1.243221	1.302894	1.0	1.0
00001	00004	00038	00002	1.198632	1.256165	1.198632	1.256165	1.845131	1.933695	2.019879	1.933695	2.019879	2.116830	1.198632	1.256165	1.198632	1.256165	1.0	1.0
00002	00004	00038	00002	1.240287	1.299819	1.240287	1.299819	1.909258	2.000894	2.090973	2.000894	2.090973	2.190394	1.240287	1.299819	1.240287	1.299819	1.0	1.0
00003	00004	00038	00002	1.266091	1.326861	1.266091	1.326861	1.948975	2.042523	2.133557	2.042523	2.133557	2.235965	1.266091	1.326861	1.266091	1.326861	1.0	1.0
00001	00005	00038	00002	1.219770	1.278317	1.219770	1.278317	1.877679	1.967796	2.055500	1.967796	2.055500	2.154161	1.219770	1.278317	1.219770	1.278317	1.0	1.0
00002	00005	00038	00002	1.262159	1.322741	1.262159	1.322741	1.942922	2.036180	2.126932	2.036180	2.126932	2.229021	1.262159	1.322741	1.262159	1.322741	1.0	1.0
00003	00005	00038	00002	1.288418	1.350261	1.288418	1.350261	1.983345	2.078543	2.171183	2.078543	2.171183	2.275396	1.288418	1.350261	1.288418	1.350261	1.0	1.0
00001	00006	00038	00002	1.240654	1.300203	1.240654	1.300203	1.909817	2.001486	2.090691	2.001486	2.090691	2.191042	1.240654	1.300203	1.240654	1.300203	1.0	1.0
00002	00006	00038	00002	1.283768	1.345387	1.283768	1.345387	1.975187	2.071041	2.163346	2.071041	2.163346	2.267184	1.283768	1.345387	1.283768	1.345387	1.0	1.0
00003	00006	00038	00002	1.310477	1.373378	1.310477	1.373378	2.017301	2.114129	2.208355	2.114129	2.208355	2.314353	1.310477	1.373378	1.310477	1.373378	1.0	1.0
00001	00007	00038	00002	1.261152	1.321685	1.261152	1.321685	1.941371	2.034554	2.125234	2.034554	2.125234	2.227242	1.261152	1.321685	1.261152	1.321685	1.0	1.0
00002	00007	00038	00002	1.304975	1.367616	1.304975	1.367616	2.008837	2.105258	2.199589	2.105258	2.199589	2.304642	1.304975	1.367616	1.304975	1.367616	1.0	1.0
00003	00007	00038	00002	1.332129	1.396069	1.332129	1.396069	2.050631	2.149058	2.244841	2.149058	2.244841	2.352590	1.332129	1.396069	1.332129	1.396069	1.0	1.0
00001	00001	00039	00002	1.080040	1.080040	1.080040	1.080040	1.697002	1.697002	1.868843	1.697002	1.868843	1.868843	1.080040	1.080040	1.080040	1.080040	1.0	1.0
00002	00001	00039	00002	1.117573	1.117573	1.117573	1.117573	1.755976	1.755976	1.933788	1.755976	1.933788	1.933788	1.117573	1.117573	1.117573	1.117573	1.0	1.0
00003	00001	00039	00002	1.140824	1.140824	1.140824	1.140824	1.792509	1.792509	1.974021	1.792509	1.974021	1.974021	1.140824	1.140824	1.140824	1.140824	1.0	1.0
00001	00002	00039	00002	1.156228	1.211725	1.156228	1.211725	1.816712	1.903912	2.000675	1.903912	2.000675	2.096705	1.156228	1.211725	1.156228	1.211725	1.0	1.0
00002	00002	00039	00002	1.196409	1.253835	1.196409	1.253835	1.878546	1.970076	2.070202	1.970076	2.070202	2.169568	1.196409	1.253835	1.196409	1.253835	1.0	1.0
00003	00002	00039	00002	1.221300	1.279921	1.221300	1.279921	1.918856	2.011063	2.113272	2.011063	2.113272	2.214706	1.221300	1.279921	1.221300	1.279921	1.0	1.0
00001	00003	00039	00002	1.178157	1.234707	1.178157	1.234707	1.851168	1.940022	2.038620	1.940022	2.038620	2.137557	1.178157	1.234707	1.178157	1.234707	1.0	1.0
00002	00003	00039	00002	1.219100	1.277615	1.219100	1.277615	1.915499	2.007440	2.109465	2.007440	2.109465	2.210717	1.219100	1.277615	1.219100	1.277615	1.0	1.0
00003	00003	00039	00002	1.244463	1.304196	1.244463	1.304196	1.955251	2.049205	2.153253	2.049205	2.153253	2.256711	1.244463	1.304196	1.244463	1.304196	1.0	1.0
00001	00004	00039	00002	1.190830	1.257420	1.190830	1.257420	1.885222	1.975710	2.076122	1.975710	2.076122	2.175773	1.190830	1.257420	1.190830	1.257420	1.0	1.0
00002	00004	00039	00002	1.241626	1.301118	1.241626	1.301118	1.950736	2.044369	2.148271	2.044369	2.148271	2.251385	1.241626	1.301118	1.241626	1.301118	1.0	1.0
00003	00004	00039	00002	1.267356	1.328187	1.267356	1.328187	1.991322	2.086902	2.192966	2.086902	2.192966	2.298225	1.267356	1.328187	1.267356	1.328187	1.0	1.0
00001	00005	00039	00002	1.220989	1.279595	1.220989	1.279595	1.918468	2.010552	2.112735	2.010552	2.112735	2.214143	1.220989	1.279595	1.220989	1.279595	1.0	1.0
00002	00005	00039	00002	1.263471	1.324063	1.263471	1.324063	1.985138	2.080421	2.186156	2.080421	2.186156	2.291088	1.263471	1.324063	1.263471	1.324063	1.0	1.0
00003	00005	00039	00002	1.289706	1.351610	1.289706	1.351610	2.026439	2.123705	2.231639	2.123705	2.231639	2.338754	1.289706	1.351610	1.289706	1.351610	1.0	1.0
00001	00006	00039	00002	1.241893	1.301503	1.241893	1.301503	1.951313	2.044974	2.148906	2.044974	2.148906	2.252051	1.241893	1.301503	1.241893	1.301503	1.0	1.0
00002	00006	00039	00002	1.285051	1.346732	1.285051	1.346732	2.019125	2.116040	2.223584	2.116040	2.223584	2.330313	1.285051	1.346732	1.285051	1.346732	1.0	1.0
00003	00006	00039	00002	1.311787	1.374751	1.311787	1.374751	2.061133	2.160064	2.269846	2.160064	2.269846	2.378795	1.311787	1.374751	1.311787	1.374751	1.0	1.0
00001	00007	00039	00002	1.262412	1.323006	1.262412	1.323006	1.983553	2.078761	2.184410	2.078761	2.184410	2.289259	1.262412	1.323006	1.262412	1.323006	1.0	1.0
00002	00007	00039	00002	1.306283	1.368983	1.306283	1.368983	2.052485	2.151001	2.260322	2.151001	2.260322	2.368814	1.306283	1.368983	1.306283	1.368983	1.0	1.0
00003	00007	00039	00002	1.333460	1.397464	1.333460	1.397464	2.095187	2.195753	2.307348	2.195753	2.307348	2.418098	1.333460	1.397464	1.333460	1.397464	1.0	1.0
00001	00001	00040	00002	1.086023	1.086023	1.086023	1.086023	1.741929	1.741929	1.926411	1.741929	1.926411	1.926411	1.086023	1.086023	1.086023	1.086023	1.0	1.0
00002	00001	00040	00002	1.123764	1.123764	1.123764	1.123764	1.802464	1.802464	1.993357	1.802464	1.993357	1.993357	1.123764	1.123764	1.123764	1.123764	1.0	1.0
00003	00001	00040	00002	1.147144	1.147144	1.147144	1.147144	1.839964	1.839964	2.034829	1.839964	2.034829	2.034829	1.147144	1.147144	1.147144	1.147144	1.0	1.0
00001	00002	00040	00002	1.162633	1.218438	1.162633	1.218438	1.864908	1.954316	2.062304	1.954316	2.062304	2.161292	1.162633	1.218438	1.162633	1.218438	1.0	1.0
00002	00002	00040	00002	1.203037	1.260781	1.203037	1.260781	1.929613	2.022232	2.133973	2.022232	2.133973	2.236400	1.203037	1.260781	1.203037	1.260781	1.0	1.0
00003	00002	00040	00002	1.228066	1.287011	1.228066	1.287011	1.969759	2.064304	2.178370	2.064304	2.178370	2.282928	1.228066	1.287011	1.228066	1.287011	1.0	1.0
00001	00003	00040	00002	1.184684	1.241547	1.184684	1.241547	1.900176	1.991382	2.101418	1.991382	2.101418	2.202283	1.184684	1.241547	1.184684	1.241547	1.0	1.0
00002	00003	00040	00002	1.225854	1.284693	1.225854	1.284693	1.966316	2.060586	2.174446	2.060586	2.174446	2.278816	1.225854	1.284693	1.225854	1.284693	1.0	1.0
00003	00003	00040	00002	1.251357	1.311421	1.251357	1.311421	2.007117	2.103456	2.219685	2.103456	2.219685	2.326227	1.251357	1.311421	1.251357	1.311421	1.0	1.0
00001	00004	00040	00002	1.206477	1.264386	1.206477	1.264386	1.935131	2.028015	2.140075	2.028015	2.140075	2.242796	1.206477	1.264386	1.206477	1.264386	1.0	1.0
00002	00004	00040	00002	1.248404	1.308326	1.248404	1.308326	2.002380	2.098492	2.211446	2.098492	2.211446	2.320737	1.248404	1.308326	1.248404	1.308326	1.0	1.0
00003	00004	00040	00002	1.274377	1.335545	1.274377	1.335545	2.044040	2.142151	2.260518	2.142151	2.260518	2.369020	1.274377	1.335545	1.274377	1.335545	1.0	1.0
00001	00005	00040	00002	1.227753	1.286684	1.227753	1.286684	1.969258	2.063779	2.177816	2.063779	2.177816	2.282348	1.227753	1.286684	1.227753	1.286684	1.0	1.0
00002	00005	00040	00002	1.270420	1.331398	1.270420	1.331398	2.037602	2.135499	2.253408	2.135499	2.253408	2.361663	1.270420	1.331398	1.270420	1.331398	1.0	1.0
00003	00005	00040	00002	1.296851	1.359098	1.296851	1.359098	2.080087	2.179928	2.300382	2.179928	2.300382	2.410797	1.296851	1.359098	1.296851	1.359098	1.0	1.0
00001	00006	00040	00002	1.248773	1.308713	1.248773	1.308713	2.000973	2.099112	2.215101	2.099112	2.215101	2.321423	1.248773	1.308713	1.248773	1.308713	1.0	1.0
00002	00006	00040	00002	1.292170	1.354192	1.292170	1.354192	2.072579	2.172060	2.292080	2.172060	2.292080	2.402096	1.292170	1.354192	1.292170	1.354192	1.0	1.0
00003	00006	00040	00002	1.319054	1.382367	1.319054	1.382367	2.115699	2.217250	2.339766	2.217250	2.339766	2.452072	1.319054	1.382367	1.319054	1.382367	1.0	1.0
00001	00007	00040	00002	1.260406	1.330335	1.260406	1.330335	2.036066	2.133794	2.251699	2.133794	2.251699	2.359778	1.260406	1.330335	1.260406	1.330335	1.0	1.0
00002	00007	00040	00002	1.313519	1.376567	1.313519	1.376567	2.106822	2.207947	2.329949	2.207947	2.329949	2.441784	1.313519	1.376567	1.313519	1.376567	1.0	1.0
00003	00007	00040	00002	1.340847	1.405206	1.340847	1.405206	2.150665	2.253883	2.378424	2.253883	2.378424	2.492585	1.340847	1.405206	1.340847	1.405206	1.0	1.0
00001	00001	00041	00002	1.088591	1.088591	1.088591	1.088591	1.737170	1.737170	1.916547	1.737170	1.916547	1.916547	1.088591	1.088591	1.088591	1.088591	1.0	1.0
00002	00001	00041	00002	1.126421	1.126421	1.126421	1.126421	1.797539	1.797539	1.983150	1.797539	1.983150	1.983150	1.126421	1.126421	1.126421	1.126421	1.0	1.0
00003	00001	00041	00002	1.149856	1.149856	1.149856	1.149856	1.834937	1.834937	2.024410	1.834937	2.024410	2.024410	1.149856	1.149856	1.149856	1.149856	1.0	1.0
00001	00002	00041	00002	1.165382	1.221319	1.165382	1.221319	1.859719	1.948977	2.051744	1.948977	2.051744	2.150225	1.165382	1.221319	1.165382	1.221319	1.0	1.0
00002	00002	00041	00002	1.205881	1.263761	1.205881	1.263761	1.924341	2.016707	2.123046	2.016707	2.123046	2.224949	1.205881	1.263761	1.205881	1.263761	1.0	1.0
00003	00002	00041	00002	1.230969	1.290054	1.230969	1.290054	1.964377	2.058664	2.167216	2.058664	2.167216	2.271239	1.230969	1.290054	1.230969	1.290054	1.0	1.0
00001	00003	00041	00002	1.187485	1.244482	1.187485	1.244482	1.894085	1.985941	2.090658	1.985941	2.090658	2.191007	1.187485	1.244482	1.187485	1.244482	1.0	1.0
00002	00003	00041	00002	1.228752	1.287730	1.228752	1.287730	1.960838	2.054956	2.163312	2.054956	2.163312	2.267148	1.228752	1.287730	1.228752	1.287730	1.0	1.0
00003	00003	00041	00002	1.254316	1.314521	1.254316	1.314521	2.001634	2.097709	2.208320	2.097709	2.208320	2.314316	1.254316	1.314521	1.254316	1.314521	1.0	1.0
00001	00004	00041	00002	1.209329	1.267375	1.209329	1.267375	1.929844	2.022474	2.129117	2.022474	2.129117	2.231312	1.209329	1.267375	1.209329	1.267375	1.0	1.0
00002	00004	00041	00002	1.251356	1.311419	1.251356	1.311419	1.996916	2.092758	2.203108	2.092758	2.203108	2.308854	1.251356	1.311419	1.251356	1.311419	1.0	1.0
00003	00004	00041	00002	1.277390	1.338703	1.277390	1.338703	2.038465	2.136298	2.248943	2.136298	2.248943	2.356889	1.277390	1.338703	1.277390	1.338703	1.0	1.0
00001	00005	00041	00002	1.230656	1.289726	1.230656	1.289726	1.963877	2.058141	2.166665	2.058141	2.166665	2.270661	1.230656	1.289726	1.230656	1.289726	1.0	1.0
00002	00005	00041	00002	1.273423	1.334546	1.273423	1.334546	2.032125	2.129664	2.241960	2.129664	2.241960	2.349570	1.273423	1.334546	1.273423	1.334546	1.0	1.0
00003	00005	00041	00002	1.299917	1.362311	1.299917	1.362311	2.074404	2.173972	2.288604	2.173972	2.288604	2.398453	1.299917	1.362311	1.299917	1.362311	1.0	1.0
00001	00006	00041	00002	1.251726	1.311807	1.251726	1.311807	1.997500	2.093377	2.203759	2.093377	2.203759	2.309537	1.251726	1.311807	1.251726	1.311807	1.0	1.0
00002	00006	00041	00002	1.295225	1.357394	1.295225	1.357394	2.066917	2.166126	2.280343	2.166126	2.280343	2.389797	1.295225	1.357394	1.295225	1.357394	1.0	1.0
00003	00006	00041	00002	1.321172	1.385635	1.321172	1.385635	2.109913	2.211192	2.327786	2.211192	2.327786	2.439516	1.321172	1.385635	1.321172	1.385635	1.0	1.0
00001	00007	00041	00002	1.272407	1.333480	1.272407	1.333480	2.039503	2.127964	2.240170	2.127964	2.240170	2.347695	1.272407	1.333480	1.272407	1.333480	1.0	1.0
00002	00007	00041	00002	1.316625	1.379821	1.316625	1.379821	2.101066	2.201914	2.318019	2.201914	2.318019	2.429281	1.316625	1.379821	1.316625	1.379821	1.0	1.0
00003	00007	00041	00002	1.344017	1.408528	1.344017	1.408528	2.144779	2.247725	2.366246	2.247725	2.366246	2.479822	1.344017	1.408528	1.344017	1.408528	1.0	1.0
00001	00001	00042	00002	1.095323	1.095323	1.095323	1.095323	1.789631	1.789631	1.984071	1.789631	1.984071	1.984071	1.095323	1.095323	1.095323	1.095323	1.0	1.0
00002	00001	00042	00002	1.133387	1.133387	1.133387	1.133387	1.851824	1.851824	2.053021	1.851824	2.053021	2.053021	1.133387	1.133387	1.133387	1.133387	1.0	1.0
00003	00001	00042	00002	1.156967	1.156967	1.156967	1.156967	1.890351	1.890351	2.095734	1.890351	2.095734	2.095734	1.156967	1.156967	1.156967	1.156967	1.0	1.0
00001	00002	00042	00002	1.172589	1.228871	1.172589	1.228871	1.915975	2.007635	2.124935	2.007635	2.124935	2.225982	1.172589	1.228871	1.172589	1.228871	1.0	1.0
00002	00002	00042	00002	1.213539	1.271577	1.213539	1.271577	1.982485	2.077610	2.197845	2.077610	2.197845	2.303338	1.213539	1.271577	1.213539	1.271577	1.0	1.0
00003	00002	00042	00002	1.238582	1.298032	1.238582	1.298032	2.022700	2.120835	2.243571	2.120835	2.243571	2.351259	1.238582	1.298032	1.238582	1.298032	1.0	1.0
00001	00003	00042	00002	1.194828	1.252178	1.194828	1.252178	1.952212	2.045915	2.154316	2.045915	2.154316	2.268200	1.194828	1.252178	1.194828	1.252178	1.0	1.0
00002	00003	00042	00002	1.236351	1.295694	1.236351	1.295694	2.020055	2.117014	2.230530	2.117014	2.230530	2.347024	1.236351	1.295694	1.236351	1.295694	1.0	1.0
00003	00003	00042	00002	1.262073	1.322650	1.262073	1.322650	2.062082	2.161059	2.286123	2.161059	2.286123	2.395854	1.262073	1.322650	1.262073	1.322650	1.0	1.0
00001	00004	00042	00002	1.215808	1.275213	1.215808	1.275213	1.988125	2.083552	2.204130	2.083552	2.204130	2.309926	1.215808	1.275213	1.215808	1.275213	1.0	1.0
00002	00004	00042	00002	1.259094	1.319529	1.259094	1.319529	2.067315	2.159958	2.280728	2.159958	2.280728	2.390199	1.259094	1.319529	1.259094	1.319529	1.0	1.0
00003	00004	00042	00002	1.285290	1.346982	1.285290	1.346982	2.108813	2.201178	2.206313	2.201178	2.206313	2.499727	1.285290	1.346982	1.285290	1.346982	1.0	1.0
00001	00005	00042	00002	1.238267	1.297702	1.238267	1.297702	2.023185	2.120295	2.243000	2.120295	2.243000	2.350661	1.238267	1.297702	1.238267	1.297702	1.0	1.0
00002	00005	00042	00002	1.281298	1.342799	1.281298	1.342799	2.093494	2.193979	2.320948	2.193979	2.320948	2.432350	1.281298	1.342799	1.281298	1.342799	1.0	1.0
00003	00005	00042	00002	1.307056	1.370736	1.307056	1.370736	2.137040	2.239625	2.369236	2.239625	2.369236	2.482956	1.307056	1.370736	1.307056	1.370736	1.0	1.0
00001	00006	00042	00002	1.259467	1.319919	1.259467	1.319919	2.057824	2.156596	2.281402	2.156596	2.281402	2.390906	1.259467	1.319919	1.259467	1.319919	1.0	1.0
00002	00006	00042	00002	1.303235	1.365788	1.303235	1.365788	2.129336	2.231541	2.360684	2.231541	2.360684	2.473994	1.303235	1.365788	1.303235	1.365788	1.0	1.0
00003	00006	00042	00002	1.330349	1.394204	1.330349	1.394204	2.173637	2.277969	2.409799	2.277969	2.409799	2.525465	1.330349	1.394204	1.330349	1.394204	1.0	1.0
00001	00007	00042	00002	1.280276	1.341727	1.280276	1.341727	2.091823	2.192227	2.319096	2.192227	2.319096	2.430409	1.280276	1.341727	1.280276	1.341727	1.0	1.0
00002	00007	00042	00002	1.324767	1.388354	1.324767	1.388354	2.164517	2.268411	2.399698	2.268411	2.399698	2.514869	1.324767	1.388354	1.324767	1.388354	1.0	1.0
00003	00007	00042	00002	1.352329	1.417239	1.352329	1.417239	2.209559	2.315605	2.449613	2.315605	2.449613	2.567191	1.352329	1.417239	1.352329	1.417239	1.0	1.0
00001	00001	00043	00002	1.095541	1.095541	1.095541	1.095541	1.729657	1.729657	1.897569	1.729657	1.897569	1.897569	1.095541	1.095541	1.095541	1.095541	1.0	1.0
00002	00001	00043	00002	1.133613	1.133613	1.133613	1.133613	1.789765	1.789765	1.963512	1.789765	1.963512	1.963512	1.133613	1.133613	1.133613	1.133613	1.0	1.0
00003	00001	00043	00002	1.157198	1.157198	1.157198	1.157198	1.827001	1.827001	2.004363	1.827001	2.004363	2.004363	1.157198	1.157198	1.157198	1.157198	1.0	1.0
00001	00002	00043	00002	1.172823	1.229117	1.172823	1.229117	1.851670	1.940547	2.031427	1.940547	2.031427	2.128932	1.172823	1.229117	1.172823	1.229117	1.0	1.0
00002	00002	00043	00002	1.213580	1.271831	1.213580	1.271831	1.916018	2.007985	2.102022	2.007985	2.102022	2.202916	1.213580	1.271831	1.213580	1.271831	1.0	1.0
00003	00002	00043	00002	1.238829	1.298291	1.238829	1.298291	1.955881	2.049761	2.145755	2.049761	2.145755	2.248748	1.238829	1.298291	1.238829	1.298291	1.0	1.0
00001	00003	00043	00002	1.195057	1.252428	1.195057	1.252428	1.958789	1.977352	2.089265	1.977352	2.089265	2.189310	1.195057	1.252428	1.195057	1.252428	1.0	1.0
00002	00003	00043	00002	1.236597	1.295952	1.236597	1.295952	1.952358	2.046068	2.141889	2.046068	2.141889	2.244697	1.236597	1.295952	1.236597	1.295952	1.0	1.0
00003	00003	00043	00002	1.262325	1.322915	1.262325	1.322915	1.992977	2.088637	2.186451	2.088637	2.186451	2.291398	1.262325	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00044	00002	1.238971	1.298440	1.238971	1.298440	1.858688	1.947902	2.005619	1.947902	2.005619	2.101886	1.238971	1.298440	1.238971	1.298440	1.0	1.0
00002	00005	00044	00002	1.282027	1.343563	1.282027	1.343563	1.923280	2.015595	2.075317	2.015595	2.075317	2.174930	1.282027	1.343563	1.282027	1.343563	1.0	1.0
00003	00005	00044	00002	1.308700	1.371515	1.308700	1.371515	1.962934	2.057530	2.118494	2.057530	2.118494	2.220179	1.308700	1.371515	1.308700	1.371515	1.0	1.0
00001	00006	00044	00002	1.260183	1.320670	1.260183	1.320670	1.890519	1.981252	2.039956	1.981252	2.039956	2.137871	1.260183	1.320670	1.260183	1.320670	1.0	1.0
00002	00006	00044	00002	1.303976	1.366565	1.303976	1.366565	1.956208	2.050103	2.110849	2.050103	2.110849	2.212166	1.303976	1.366565	1.303976	1.366565	1.0	1.0
00003	00006	00044	00002	1.331106	1.394997	1.331106	1.394997	1.996907	2.092756	2.154764	2.092756	2.154764	2.258190	1.331106	1.394997	1.331106	1.394997	1.0	1.0
00001	00007	00044	00002	1.281004	1.342490	1.281004	1.342490	1.921745	2.013986	2.073661	2.013986	2.073661	2.173193	1.281004	1.342490	1.281004	1.342490	1.0	1.0
00002	00007	00044	00002	1.325521	1.389144	1.325521	1.389144	1.988529	2.083975	2.145724	2.083975	2.145724	2.248715	1.325521	1.389144	1.325521	1.389144	1.0	1.0
00003	00007	00044	00002	1.353098	1.418045	1.353098	1.418045	2.029000	2.127332	2.190366	2.127332	2.190366	2.295500	1.353098	1.418045	1.353098	1.418045	1.0	1.0
00001	00001	00045	00002	1.099014	1.099014	1.099014	1.099014	1.820663	1.820663	2.024354	1.820663	2.024354	2.024354	1.099014	1.099014	1.099014	1.099014	1.0	1.0
00002	00001	00045	00002	1.137206	1.137206	1.137206	1.137206	1.883934	1.883934	2.094704	1.883934	2.094704	2.094704	1.137206	1.137206	1.137206	1.137206	1.0	1.0
00003	00001	00045	00002	1.160866	1.160866	1.160866	1.160866	1.923129	1.923129	2.138284	1.923129	2.138284	2.138284	1.160866	1.160866	1.160866	1.160866	1.0	1.0
00001	00002	00045	00002	1.175541	1.233013	1.175541	1.233013	1.949006	2.042650	2.167156	2.042650	2.167156	2.271176	1.175541	1.233013	1.175541	1.233013	1.0	1.0
00002	00002	00045	00002	1.217427	1.275862	1.217427	1.275862	2.016830	2.113635	2.242468	2.113635	2.242468	2.350103	1.217427	1.275862	1.217427	1.275862	1.0	1.0
00003	00002	00045	00002	1.242756	1.302406	1.242756	1.302406	2.058790	2.157609	2.289123	2.157609	2.289123	2.398997	1.242756	1.302406	1.242756	1.302406	1.0	1.0
00001	00003	00045	00002	1.198855	1.256398	1.198855	1.256398	1.985063	2.081391	2.208259	2.081391	2.208259	2.314252	1.198855	1.256398	1.198855	1.256398	1.0	1.0
00002	00003	00045	00002	1.240617	1.300060	1.240617	1.300060	2.055082	2.153722	2.284999	2.153722	2.284999	2.394676	1.240617	1.300060	1.240617	1.300060	1.0	1.0
00003	00003	00045	00002	1.266326	1.327108	1.266326	1.327108	2.097839	2.198531	2.332539	2.198531	2.332539	2.444497	1.266326	1.327108	1.266326	1.327108	1.0	1.0
00001	00004	00045	00002	1.229095	1.279511	1.229095	1.279511	2.035298	2.119680	2.248815	2.119680	2.248815	2.356824	1.229095	1.279511	1.229095	1.279511	1.0	1.0
00002	00004	00045	00002	1.263337	1.323976	1.263337	1.323976	2.092886	2.193342	2.327033	2.193342	2.327033	2.438728	1.263337	1.323976	1.263337	1.323976	1.0	1.0
00003	00004	00045	00002	1.289621	1.351521	1.289621	1.351521	2.136429	2.238974	2.375447	2.238974	2.375447	2.489466	1.289621	1.351521	1.289621	1.351521	1.0	1.0
00001	00005	00045	00002	1.242440	1.302075	1.242440	1.302075	2.058267	2.157060	2.288540	2.157060	2.288540	2.398387	1.242440	1.302075	1.242440	1.302075	1.0	1.0
00002	00005	00045	00002	1.285616	1.347324	1.285616	1.347324	2.129705	2.232022	2.368071	2.232022	2.368071	2.481735	1.285616	1.347324	1.285616	1.347324	1.0	1.0
00003	00005	00045	00002	1.312364	1.375355	1.312364	1.375355	2.174105	2.278459	2.417339	2.278459	2.417339	2.533367	1.312364	1.375355	1.312364	1.375355	1.0	1.0
00001	00006	00045	00002	1.263711	1.324367	1.263711	1.324367	2.093505	2.193991	2.327732	2.193991	2.327732	2.439449	1.263711	1.324367	1.263711	1.324367	1.0	1.0
00002	00006	00045	00002	1.307577	1.370391	1.307577	1.370391	2.166294	2.270235	2.408614	2.270235	2.408614	2.524224	1.307577	1.370391	1.307577	1.370391	1.0	1.0
00003	00006	00045	00002	1.334832	1.398902	1.334832	1.398902	2.211327	2.317468	2.458725	2.317468	2.458725	2.576740	1.334832	1.398902	1.334832	1.398902	1.0	1.0
00001	00007	00045	00002	1.284590	1.346249	1.284590	1.346249	2.128094	2.230240	2.366180	2.230240	2.366180	2.479754	1.284590	1.346249	1.284590	1.346249	1.0	1.0
00002	00007	00045	00002	1.329232	1.393033	1.329232	1.393033	2.202949	2.307744	2.448409	2.307744	2.448409	2.565929	1.329232	1.393033	1.329232	1.393033	1.0	1.0
00003	00007	00045	00002	1.356886	1.422015	1.356886	1.422015	2.247863	2.355757	2.499348	2.355757	2.499348	2.619313	1.356886	1.422015	1.356886	1.422015	1.0	1.0
00001	00001	00046	00002	1.102068	1.102068	1.102068	1.102068	1.800955	1.800955	1.993422	1.800955	1.992422	1.992422	1.102068	1.102068	1.102068	1.102068	1.0	1.0
00002	00001	00046	00002	1.140367	1.140367	1.140367	1.140367	1.863541	1.863541	2.061662	1.863541	2.061662	2.061662	1.140367	1.140367	1.140367	1.140367	1.0	1.0
00003	00001	00046	00002	1.164092	1.164092	1.164092	1.164092	1.902312	1.902312	2.104555	1.902312	2.104555	2.104555	1.164092	1.164092	1.164092	1.164092	1.0	1.0
00001	00002	00046	00002	1.179810	1.236439	1.179810	1.236439	1.927998	2.020539	2.132972	2.020539	2.132972	2.235433	1.179810	1.236439	1.179810	1.236439	1.0	1.0
00002	00002	00046	00002	1.220810	1.279407	1.220810	1.279407	1.994999	2.090756	2.207096	2.090756	2.207096	2.313033	1.220810	1.279407	1.220810	1.279407	1.0	1.0
00003	00002	00046	00002	1.246209	1.306026	1.246209	1.306026	2.036505	2.134254	2.253015	2.134254	2.253015	2.361156	1.246209	1.306026	1.246209	1.306026	1.0	1.0
00001	00003	00046	00002	1.202186	1.259890	1.202186	1.259890	1.964564	2.058861	2.173426	2.058861	2.173426	2.277747	1.202186	1.259890	1.202186	1.259890	1.0	1.0
00002	00003	00046	00002	1.243064	1.303673	1.243064	1.303673	2.032836	2.130409	2.248056	2.130409	2.248056	2.356902	1.243064	1.303673	1.243064	1.303673	1.0	1.0
00003	00003	00046	00002	1.269845	1.330796	1.269845	1.330796	2.075129	2.174733	2.295745	2.174733	2.295745	2.405938	1.269845	1.330796	1.269845	1.330796	1.0	1.0
00001	00004	00046	00002	1.224302	1.283066	1.224302	1.283066	2.000704	2.096735	2.213408	2.096735	2.213408	2.319648	1.224302	1.283066	1.224302	1.283066	1.0	1.0
00002	00004	00046	00002	1.265448	1.327655	1.265448	1.327655	2.070232	2.169600	2.290327	2.169600	2.290327	2.400260	1.265448	1.327655	1.265448	1.327655	1.0	1.0
00003	00004	00046	00002	1.293205	1.355277	1.293205	1.355277	2.113309	2.214739	2.337978	2.214739	2.337978	2.450197	1.293205	1.355277	1.293205	1.355277	1.0	1.0
00001	00005	00046	00002	1.245892	1.305693	1.245892	1.305693	2.035987	2.133711	2.252441	2.133711	2.252441	2.360555	1.245892	1.305693	1.245892	1.305693	1.0	1.0
00002	00005	00046	00002	1.289189	1.351068	1.289189	1.351068	2.106741	2.207861	2.330717	2.207861	2.330717	2.442588	1.289189	1.351068	1.289189	1.351068	1.0	1.0
00003	00005	00046	00002	1.316011	1.379177	1.316011	1.379177	2.150571	2.253796	2.379208	2.253796	2.379208	2.493406	1.316011	1.379177	1.316011	1.379177	1.0	1.0
00001	00006	00046	00002	1.267223	1.328048	1.267223	1.328048	2.070844	2.170242	2.291005	2.170242	2.291005	2.400969	1.267223	1.328048	1.267223	1.328048	1.0	1.0
00002	00006	00046	00002	1.311261	1.374199	1.311261	1.374199	2.142809	2.245661	2.370621	2.245661	2.370621	2.484407	1.311261	1.374199	1.311261	1.374199	1.0	1.0
00003	00006	00046	00002	1.338542	1.402790	1.338542	1.402790	2.187391	2.292362	2.419942	2.292362	2.419942	2.536095	1.338542	1.402790	1.338542	1.402790	1.0	1.0
00001	00007	00046	00002	1.288160	1.349990	1.288160	1.349990	2.105050	2.206099	2.328857	2.206099	2.328857	2.440638	1.288160	1.349990	1.288160	1.349990	1.0	1.0
00002	00007	00046	00002	1.332026	1.396904	1.332026	1.396904	2.178213	2.282764	2.409788	2.282764	2.409788	2.525454	1.332026	1.396904	1.332026	1.396904	1.0	1.0
00003	00007	00046	00002	1.360657	1.425967	1.360657	1.425967	2.223531	2.330257	2.459924	2.330257	2.459924	2.577997	1.360657	1.425967	1.360657	1.425967	1.0	1.0
00001	00001	00047	00002	1.106960	1.106960	1.106960	1.106960	1.848502	1.848502	2.055042	1.848502	2.055042	2.055042	1.106960	1.106960	1.106960	1.106960	1.0	1.0
00002	00001	00047	00002	1.145428	1.145428	1.145428	1.145428	1.912740	1.912740	2.126458	1.912740	2.126458	2.126458	1.145428	1.145428	1.145428	1.145428	1.0	1.0
00003	00001	00047	00002	1.169259	1.169259	1.169259	1.169259	1.952535	1.952535	2.170699	1.952535	2.170699	2.170699	1.169259	1.169259	1.169259	1.169259	1.0	1.0
00001	00002	00047	00002	1.185047	1.241927	1.185047	1.241927	1.979899	2.073883	2.200009	2.073883	2.200009	2.305606	1.185047	1.241927	1.185047	1.241927	1.0	1.0
00002	00002	00047	00002	1.226220	1.285086	1.226220	1.285086	2.047689	2.145954	2.276463	2.145954	2.276463	2.385729	1.226220	1.285086	1.226220	1.285086	1.0	1.0
00003	00002	00047	00002	1.251741	1.311823	1.251741	1.311823	2.090273	2.190601	2.323824	2.190601	2.323824	2.435365	1.251741	1.311823	1.251741	1.311823	1.0	1.0
00001	00003	00047	00002	1.207523	1.265482	1.207523	1.265482	2.016431	2.113217	2.241734	2.113217	2.241734	2.349334	1.207523	1.265482	1.207523	1.265482	1.0	1.0
00002	00003	00047	00002	1.249486	1.309459	1.249486	1.309459	2.086505	2.186654	2.319638	2.186654	2.319638	2.430977	1.249486	1.309459	1.249486	1.309459	1.0	1.0
00003	00003	00047	00002	1.275482	1.336703	1.275482	1.336703	2.129915	2.232148	2.367898	2.232148	2.367898	2.481554	1.275482	1.336703	1.275482	1.336703	1.0	1.0
00001	00004	00047	00002	1.229736	1.288761	1.229736	1.288761	2.053525	2.152091	2.282973	2.152091	2.282973	2.392552	1.229736	1.288761	1.229736	1.288761	1.0	1.0
00002	00004	00047	00002	1.272471	1.333548	1.272471	1.333548	2.124888	2.226880	2.362316	2.226880	2.362316	2.475697	1.272471	1.333548	1.272471	1.333548	1.0	1.0
00003	00004	00047	00002	1.298045	1.361292	1.298045	1.361292	2.169097	2.273210	2.411458	2.273210	2.411458	2.527204	1.298045	1.361292	1.298045	1.361292	1.0	1.0
00001	00005	00047	00002	1.251422	1.311489	1.251422	1.311489	2.089739	2.190043	2.323233	2.190043	2.323233	2.434745	1.251422	1.311489	1.251422	1.311489	1.0	1.0
00002	00005	00047	00002	1.294911	1.357065	1.294911	1.357065	2.162361	2.266151	2.403959	2.266151	2.403959	2.519356	1.294911	1.357065	1.294911	1.357065	1.0	1.0
00003	00005	00047	00002	1.321852	1.385299	1.321852	1.385299	2.207349	2.313298	2.453984	2.313298	2.453984	2.571772	1.321852	1.385299	1.321852	1.385299	1.0	1.0
00001	00006	00047	00002	1.272848	1.333942	1.272848	1.333942	2.125517	2.227538	2.363009	2.227538	2.363009	2.476429	1.272848	1.333942	1.272848	1.333942	1.0	1.0
00002	00006	00047	00002	1.317081	1.380299	1.317081	1.380299	2.199382	2.304949	2.445127	2.304949	2.445127	2.562489	1.317081	1.380299	1.317081	1.380299	1.0	1.0
00003	00006	00047	00002	1.344483	1.409016	1.344483	1.409016	2.245149	2.352903	2.495908	2.352903	2.495908	2.615802	1.344483	1.409016	1.344483	1.409016	1.0	1.0
00001	00007	00047	00002	1.293878	1.355982	1.293878	1.355982	2.160634	2.264342	2.402050	2.264342	2.402050	2.517345	1.293878	1.355982	1.293878	1.355982	1.0	1.0
00002	00007	00047	00002	1.338412	1.403104	1.338412	1.403104	2.235125	2.343031	2.485525	2.343031	2.485525	2.604827	1.338412	1.403104	1.338412	1.403104	1.0	1.0
00003	00007	00047	00002	1.366697	1.432296	1.366697	1.432296	2.282234	2.391778	2.537237	2.391778	2.537237	2.622290	1.366697	1.432296	1.366697	1.432296	1.0	1.0
00001	00001	00048	00002	1.110606	1.110606	1.110606	1.110606	1.882260	1.882260	2.099298	1.882260	2.099298	2.099298	1.110606	1.110606	1.110606	1.110606	1.0	1.0
00002	00001	00048	00002	1.149202	1.149202	1.149202	1.149202	1.947672	1.947672	2.172252	1.947672	2.172252	2.172252	1.149202	1.149202	1.149202	1.149202	1.0	1.0
00003	00001	00048	00002	1.173111	1.173111	1.173111	1.173111	1.988193	1.988193	2.217446	1.988193	2.217446	2.217446	1.173111	1.173111	1.173111	1.173111	1.0	1.0
00001	00002	00048	00002	1.188051	1.246019	1.188051	1.246019	2.015038	2.111757	2.247387	2.111757	2.247387	2.355258	1.188051	1.246019	1.188051	1.246019	1.0	1.0
00002	00002	00048	00002	1.230269	1.289320	1.230269	1.289320	2.085064	2.185144	2.325487	2.185144	2.325487	2.437107	1.230269	1.289320	1.230269	1.289320	1.0	1.0
00003	00002	00048	00002	1.255865	1.316144	1.255865	1.316144	2.128444	2.230606	2.373869	2.230606	2.373869	2.487811	1.255865	1.316144	1.255865	1.316144	1.0	1.0
00001	00003	00048	00002	1.211501	1.269651	1.211501	1.269651	2.053256	2.151809	2.290011	2.151809	2.290011	2.399928	1.211501	1.269651	1.211501	1.269651	1.0	1.0
00002	00003	00048	00002	1.258892	1.319773	1.258892	1.319773	2.134610	2.226588	2.369503	2.226588	2.369503	2.483230	1.258892	1.319773	1.258892	1.319773	1.0	1.0
00003	00003	00048	00002	1.279683	1.341106	1.279683	1.341106	2.168812	2.272912	2.418892	2.272912	2.418892	2.534995	1.279683	1.341106	1.279683	1.341106	1.0	1.0
00001	00004	00048	00002	1.233787	1.293007	1.233787	1.293007	2.091927	2.191393	2.332138	2.191393	2.332138	2.444077	1.233787	1.293007	1.233787	1.293007	1.0	1.0
00002	00004	00048	00002	1.276663	1.337941	1.276663	1.337941	2.163694	2.267548	2.413183	2.267548	2.413183	2.529013	1.276663	1.337941	1.276663	1.337941	1.0	1.0
00003	00004	00048	00002	1.303224	1.365777	1.303224	1.365777	2.208709	2.314724	2.463390	2.314724	2.463390	2.581629	1.303224	1.365777	1.303224	1.365777	1.0	1.0
00001	00005	00048	00002	1.255545	1.315809	1.255545	1.315809	2.127903	2.230039	2.373265	2.230039	2.373265	2.487178	1.255545	1.315809	1.255545	1.315809	1.0	1.0
00002	00005	00048	00002	1.291177	1.361536	1.291177	1.361536	2.201851	2.307536	2.455740	2.307536	2.455740	2.573612	1.291177	1.361536	1.291177	1.361536	1.0	1.0
00003	00005	00048	00002	1.326207	1.389863	1.326207	1.389863	2.247690	2.355545	2.506833	2.355545	2.506833	2.627156	1.326207	1.389863	1.326207	1.389863	1.0	1.0
00001	00006	00048	00002	1.277041	1.338337	1.277041	1.338337	2.164334	2.268219	2.413897	2.268219	2.413897	2.529761	1.277041	1.338337	1.277041	1.338337	1.0	1.0
00002	00006	00048	00002	1.321420	1.384846	1.321420	1.384846	2.239548	2.347043	2.497784	2.347043	2.497784	2.617674	1.321420	1.384846	1.321420	1.384846	1.0	1.0
00003	00006	00048	00002	1.348912	1.413658	1.348912	1.413658	2.286142	2.395873	2.549750	2.395873	2.549750	2.672135	1.348912	1.413658	1.348912	1.413658	1.0	1.0
00001	00007	00048	00002	1.298140	1.360449	1.298140	1.360449	2.200093	2.305694	2.453779	2.305694	2.453779	2.571557	1.298140	1.360449	1.298140	1.360449	1.0	1.0
00002	00007	00048	00002	1.343253	1.407727	1.343253	1.407727	2.276550	2.385821	2.539052	2.385821	2.539052	2.660923	1.343253	1.407727	1.343253	1.407727	1.0	1.0
00003	00007	00048	00002	1.371199	1.437015	1.371199	1.437015	2.323919	2.435458	2.591877	2.435458	2.591877	2.716284	1.371199	1.437015	1.371199	1.437015	1.0	1.0
00001	00001	00049	00002	1.112005	1.112005	1.112005	1.112005	1.899398	1.899398	2.122298	1.899398	2.122298	2.122298	1.112005	1.112005	1.112005	1.112005	1.0	1.0
00002	00001	00049	00002	1.150649	1.150649	1.150649	1.150649	1.965405	1.965405	2.196051	1.965405	2.196051	2.196051	1.150649	1.150649	1.150649	1.150649	1.0	1.0
00003	00001	00049	00002	1.174588	1.174588	1.174588	1.174588	2.006295	2.006295	2.241740	2.006295	2.241740	2.241740	1.174588	1.174588	1.174588	1.174588	1.0	1.0
00001	00002	00049	00002	1.190448	1.247588	1.190448	1.247588	2.033395	2.130984	2.272009	2.130984	2.272009	2.381062	1.190448	1.247588	1.190448	1.247588	1.0	1.0
00002	00002	00049	00002	1.231818	1.290943	1.231818	1.290943	2.104048	2.205040	2.350965	2.205040	2.350965	2.463808	1.231818	1.290943	1.231818	1.290943	1.0	1.0
00003	00002	00049	00002	1.257446	1.317801	1.257446	1.317801	2.147823	2.250915	2.399877	2.250915	2.399877	2.515067	1.257446	1.317801	1.257446	1.317801	1.0	1.0
00001	00003	00049	00002	1.213026	1.271249	1.213026	1.271249	2.073959	2.171401	2.315109	2.171401	2.315109	2.426222	1.213026	1.271249	1.213026	1.271249	1.0	1.0
00002	00003	00049	00002	1.255181	1.315427	1.255181	1.315427	2.143954	2.246861	2.395554	2.246861	2.395554	2.510537	1.255181	1.315427	1.255181	1.315427	1.0	1.0
00003	00003	00049	00002	1.281295	1.342795	1.281295	1.342795	2.188659	2.293607	2.445303	2.293607	2.445303	2.602768	1.281295	1.342795	1.281295	1.342795	1.0	1.0
00001	00004	00049	00002	1.235341	1.294635	1.235341	1.294635	2.110065	2.211346	2.357688	2.211346	2.357688	2.470854	1.235341	1.294635	1.235341	1.294635	1.0	1.0
00002	00004	00049	00002	1.278271	1.339626	1.278271	1.339626	2.183394	2.288193	2.439622	2.288193	2.439622	2.556720	1.278271	1.339626	1.278271	1.339626	1.0	1.0
00003	00004	00049	00002	1.304865	1.367497	1.304865	1.367497	2.228819	2.335799	2.490378	2.335799	2.490378	2.609913	1.304865	1.367497	1.304865	1.367497	1.0	1.0
00001	00005	00049	00002	1.257126	1.317466	1.257126	1.317466	2.147277	2.250343	2.399266	2.250343	2.399266	2.514427	1.257126	1.317466	1.257126	1.317466	1.0	1.0
00002	00005	00049	00002	1.300813	1.363250	1.300813	1.363250	2.221908	2.328546	2.482645	2.328546	2.482645	2.601808	1.300813	1.363250	1.300813	1.363250	1.0	1.0
00003	00005	00049	00002	1.327876	1.391613	1.327876	1.391613	2.268125	2.376991	2.534296	2.376991	2.534296	2.655939	1.327876	1.391613	1.327876	1.391613	1.0	1.0
00001	00006	00049	00002	1.278649	1.340022	1.278649	1.340022	2.184039	2.288870	2.440343	2.288870	2.440343	2.557476	1.278649	1.340022	1.278649	1.340022	1.0	1.0
00002	00006	00049	00002	1.323084	1.386590	1.323084	1.386590	2.259938	2.368412	2.525149	2.368412	2.525149	2.646353	1.323084	1.386590	1.323084	1.386590	1.0	1.0
00003	00006	00049	00002	1.350611	1.415438	1.350611	1.415438	2.306956	2.417687	2.577685	2.417687	2.577685	2.701410	1.350611	1.415438	1.350611	1.415438	1.0	1.0
00001	00007	00049	00002	1.299775	1.362162	1.299775	1.362162	2.220124	2.326687	2.480663	2.326687	2.480663	2.599731	1.299775	1.362162	1.299775	1.362162	1.0	1.0
00002	00007	00049	00002	1.344044	1.409499	1.344044	1.409499	2.297277	2.407543	2.568870	2.407543	2.568870	2.690076	1.344044	1.409499	1.344044	1.409499	1.0	1.0
00003	00007	00049	00002	1.372925	1.438824	1.372925	1.438824	2.345072	2.457632	2.620273	2.457632	2.620273	2.746043	1.372925	1.438824	1.372925	1.438824	1.0	1.0
00001	00001	00050	00002	1.124996	1.124996	1.124996	1.124996	1.978131	1.978131	2.220241	2.220241	2.220241	2.220241	1.124996	1.124996	1.124996	1.124996	1.0	1.0
00002	00001	00050	00002	1.164091	1.164091	1.164091	1.164091	2.046875	2.046875	2.297398	2.046875	2.297398	2.297398	1.164091	1.164091	1.164091	1.164091	1.0	1.0
00003	00001	00050	00002	1.188310	1.188310	1.188310	1.188310	2.089460	2.089460	2.345195	2.089460	2.345195	2.345195	1.188310	1.188310	1.188310	1.188310	1.0	1.0
00001	00002	00050	00002	1.204355	1.262162	1.204355	1.262162	2.117673	2.219318	2.378861	2.219318	2.378861	2.490947	1.204355	1.262162	1.204355	1.262162	1.0	1.0
00002	00002	00050	00002	1.246208	1.306025	1.246208	1.306025	2.191265	2.296443	2.459461	2.296443	2.459461	2.577511	1.246208	1.306025	1.246208	1.306025	1.0	1.0
00003	00002	00050	00002	1.271136	1.333196	1.271136	1.333196	2.236855	2.344220	2.510630	2.344220	2.510630	2.631136	1.271136	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00051	00002	1.249970	1.309967	1.249970	1.309967	2.155278	2.259776	2.406936	2.259776	2.406936	2.522466	1.249970	1.309967	1.249970	1.309967	1.0	1.0
00002	00004	00051	00002	1.293408	1.355490	1.293408	1.355490	2.231212	2.338307	2.490581	2.338307	2.490581	2.610125	1.293408	1.355490	1.293408	1.355490	1.0	1.0
00003	00004	00051	00002	1.320318	1.383691	1.320318	1.383691	2.277633	2.386956	2.542398	2.386956	2.542398	2.664429	1.320318	1.383691	1.320318	1.383691	1.0	1.0
00001	00005	00051	00002	1.272013	1.333068	1.272013	1.333068	2.194204	2.299628	2.449389	2.299628	2.449389	2.566949	1.272013	1.333068	1.272013	1.333068	1.0	1.0
00002	00005	00051	00002	1.316218	1.379394	1.316218	1.379394	2.270569	2.379543	2.534609	2.379543	2.534609	2.656155	1.316218	1.379394	1.316218	1.379394	1.0	1.0
00003	00005	00051	00002	1.343602	1.408093	1.343602	1.408093	2.317799	2.429050	2.587233	2.429050	2.587233	2.711416	1.343602	1.408093	1.343602	1.408093	1.0	1.0
00001	00006	00051	00002	1.203701	1.355891	1.203701	1.355891	2.231872	2.338999	2.491318	2.338999	2.491318	2.610897	1.203701	1.355891	1.203701	1.355891	1.0	1.0
00002	00006	00051	00002	1.338752	1.403010	1.338752	1.403010	2.309433	2.420283	2.577895	2.420283	2.577895	2.701630	1.338752	1.403010	1.338752	1.403010	1.0	1.0
00003	00006	00051	00002	1.366605	1.432200	1.366605	1.432200	2.357481	2.470637	2.631528	2.470637	2.631528	2.757838	1.366605	1.432200	1.366605	1.432200	1.0	1.0
00001	00007	00051	00002	1.315167	1.378293	1.315167	1.378293	2.268747	2.377644	2.532419	2.377644	2.532419	2.654035	1.315167	1.378293	1.315167	1.378293	1.0	1.0
00002	00007	00051	00002	1.360871	1.426191	1.360871	1.426191	2.347509	2.460271	2.620487	2.460271	2.620487	2.746142	1.360871	1.426191	1.360871	1.426191	1.0	1.0
00003	00007	00051	00002	1.389184	1.455863	1.389184	1.455863	2.396432	2.511457	2.675006	2.511457	2.675006	2.803403	1.389184	1.455863	1.389184	1.455863	1.0	1.0
00001	00001	00052	00002	1.125330	1.125330	1.125330	1.125330	1.959834	1.959834	2.193537	1.959834	2.193537	1.125330	1.125330	1.125330	1.125330	1.125330	1.0	1.0
00002	00001	00052	00002	1.164437	1.164437	1.164437	1.164437	2.027942	2.027942	2.269765	2.027942	2.269765	2.269765	1.164437	1.164437	1.164437	1.164437	1.0	1.0
00003	00001	00052	00002	1.188663	1.188663	1.188663	1.188663	2.070133	2.070133	2.316988	2.070133	2.316988	2.316988	1.188663	1.188663	1.188663	1.188663	1.0	1.0
00001	00002	00052	00002	1.204713	1.262537	1.204713	1.262537	2.098085	2.198790	2.348273	2.198790	2.348273	2.460987	1.204713	1.262537	1.204713	1.262537	1.0	1.0
00002	00002	00052	00002	1.246579	1.306413	1.246579	1.306413	2.170997	2.275201	2.429879	2.275201	2.429879	2.546510	1.246579	1.306413	1.246579	1.306413	1.0	1.0
00003	00002	00052	00002	1.272514	1.333592	1.272514	1.333592	2.216154	2.322537	2.480433	2.322537	2.480433	2.599490	1.272514	1.333592	1.272514	1.333592	1.0	1.0
00001	00003	00052	00002	1.227562	1.286483	1.227562	1.286483	1.137877	2.240492	2.392318	2.240492	2.392318	2.507662	1.227562	1.286483	1.227562	1.286483	1.0	1.0
00002	00003	00052	00002	1.270221	1.331190	1.270221	1.331190	2.212172	2.318353	2.475965	2.318353	2.475965	2.594807	1.270221	1.331190	1.270221	1.331190	1.0	1.0
00003	00003	00052	00002	1.296548	1.358886	1.296548	1.358886	2.258196	2.366586	2.527477	2.366586	2.527477	2.648792	1.296548	1.358886	1.296548	1.358886	1.0	1.0
00001	00004	00052	00002	1.250144	1.310149	1.250144	1.310149	2.177205	2.281708	2.436828	2.281708	2.436828	2.553792	1.250144	1.310149	1.250144	1.310149	1.0	1.0
00002	00004	00052	00002	1.203688	1.355678	1.203688	1.355678	2.262867	2.361001	2.521612	2.361001	2.521612	2.642541	1.203688	1.355678	1.203688	1.355678	1.0	1.0
00003	00004	00052	00002	1.320501	1.383883	1.320501	1.383883	2.295738	2.410122	2.573972	2.410122	2.573972	2.697519	1.320501	1.383883	1.320501	1.383883	1.0	1.0
00001	00005	00052	00002	1.272190	1.333253	1.272190	1.333253	2.215500	2.321946	2.479802	2.321946	2.479802	2.598829	1.272190	1.333253	1.272190	1.333253	1.0	1.0
00002	00005	00052	00002	1.316401	1.379586	1.316401	1.379586	2.269526	2.402637	2.565276	2.402637	2.565276	2.689142	1.316401	1.379586	1.316401	1.379586	1.0	1.0
00003	00005	00052	00002	1.343788	1.408288	1.343788	1.408288	2.340294	2.452624	2.619364	2.452624	2.619364	2.745090	1.343788	1.408288	1.343788	1.408288	1.0	1.0
00001	00006	00052	00002	1.293971	1.356079	1.293971	1.356079	2.253533	2.361699	2.522258	2.361699	2.522258	2.643322	1.293971	1.356079	1.293971	1.356079	1.0	1.0
00002	00006	00052	00002	1.338938	1.403205	1.338938	1.403205	2.331847	2.443772	2.609910	2.443772	2.609910	2.735182	1.338938	1.403205	1.338938	1.403205	1.0	1.0
00003	00006	00052	00002	1.366705	1.432399	1.366705	1.432399	2.380361	2.494615	2.664210	2.494615	2.664210	2.792088	1.366705	1.432399	1.366705	1.432399	1.0	1.0
00001	00007	00052	00002	1.315350	1.378485	1.315350	1.378485	2.290766	2.400719	2.563931	2.400719	2.563931	2.686995	1.315350	1.378485	1.315350	1.378485	1.0	1.0
00002	00007	00052	00002	1.361060	1.426389	1.361060	1.426389	2.370374	2.484148	2.653931	2.484148	2.653931	2.780373	1.361060	1.426389	1.361060	1.426389	1.0	1.0
00003	00007	00052	00002	1.389277	1.456065	1.389277	1.456065	2.419588	2.535831	2.708228	2.535831	2.708228	2.838219	1.389277	1.456065	1.389277	1.456065	1.0	1.0
00001	00003	00053	00002	1.125889	1.125889	1.125889	1.125889	1.974889	1.974889	2.214525	1.974889	2.214525	1.125889	1.125889	1.125889	1.125889	1.125889	1.0	1.0
00002	00001	00053	00002	1.165016	1.165016	1.165016	1.165016	2.043520	2.043520	2.291484	2.043520	2.291484	1.165016	1.165016	1.165016	1.165016	1.165016	1.0	1.0
00003	00001	00053	00002	1.189254	1.189254	1.189254	1.189254	2.086035	2.086035	2.339158	2.086035	2.339158	1.189254	1.189254	1.189254	1.189254	1.189254	1.0	1.0
00001	00002	00053	00002	1.205312	1.263165	1.205312	1.263165	2.114202	2.215680	2.370742	2.215680	2.370742	2.484535	1.205312	1.263165	1.205312	1.263165	1.0	1.0
00002	00002	00053	00002	1.247108	1.307062	1.247108	1.307062	2.187673	2.292679	2.453129	2.292679	2.453129	2.570876	1.247108	1.307062	1.247108	1.307062	1.0	1.0
00003	00002	00053	00002	1.273146	1.334256	1.273146	1.334256	2.233188	2.340378	2.504167	2.340378	2.504167	2.624363	1.273146	1.334256	1.273146	1.334256	1.0	1.0
00001	00003	00053	00002	1.228172	1.287122	1.228172	1.287122	1.154300	2.257703	2.415706	2.257703	2.415706	2.531656	1.228172	1.287122	1.228172	1.287122	1.0	1.0
00002	00003	00053	00002	1.270853	1.331852	1.270853	1.331852	2.229165	2.336162	2.499656	2.336162	2.499656	2.619636	1.270853	1.331852	1.270853	1.331852	1.0	1.0
00003	00003	00053	00002	1.297299	1.359561	1.297299	1.359561	2.275543	2.384766	2.551661	2.384766	2.551661	2.674137	1.297299	1.359561	1.297299	1.359561	1.0	1.0
00001	00004	00053	00002	1.250765	1.310800	1.250765	1.310800	2.193939	2.299235	2.460145	2.299235	2.460145	2.578228	1.250765	1.310800	1.250765	1.310800	1.0	1.0
00002	00004	00053	00002	1.294231	1.356352	1.294231	1.356352	2.270172	2.379137	2.545639	2.379137	2.545639	2.667826	1.294231	1.356352	1.294231	1.356352	1.0	1.0
00003	00004	00053	00002	1.321158	1.384571	1.321158	1.384571	2.317403	2.428635	2.598601	2.428635	2.598601	2.723330	1.321158	1.384571	1.321158	1.384571	1.0	1.0
00001	00005	00053	00002	1.272822	1.333916	1.272822	1.333916	2.233620	2.339782	2.503530	2.339782	2.503530	2.623696	1.272822	1.333916	1.272822	1.333916	1.0	1.0
00002	00005	00053	00002	1.317055	1.380272	1.317055	1.380272	2.310207	2.421094	2.590531	2.421094	2.590531	2.714873	1.317055	1.380272	1.317055	1.380272	1.0	1.0
00003	00005	00053	00002	1.344455	1.408988	1.344455	1.408988	2.358271	2.471464	2.644427	2.471464	2.644427	2.771356	1.344455	1.408988	1.344455	1.408988	1.0	1.0
00001	00006	00053	00002	1.294614	1.356754	1.294614	1.356754	2.270844	2.379841	2.546302	2.379841	2.546302	2.668615	1.294614	1.356754	1.294614	1.356754	1.0	1.0
00002	00006	00053	00002	1.339604	1.403903	1.339604	1.403903	2.340759	2.452544	2.634883	2.452544	2.634883	2.761354	1.339604	1.403903	1.339604	1.403903	1.0	1.0
00003	00006	00053	00002	1.367474	1.433111	1.367474	1.433111	2.398646	2.513778	2.689702	2.513778	2.689702	2.818804	1.367474	1.433111	1.367474	1.433111	1.0	1.0
00001	00007	00053	00002	1.316004	1.379170	1.316004	1.379170	2.308363	2.419161	2.588463	2.419161	2.588463	2.712706	1.316004	1.379170	1.316004	1.379170	1.0	1.0
00002	00007	00053	00002	1.361737	1.427098	1.361737	1.427098	2.388582	2.503231	2.678417	2.503231	2.678417	2.806977	1.361737	1.427098	1.361737	1.427098	1.0	1.0
00003	00007	00053	00002	1.390068	1.456789	1.390068	1.456789	2.438277	2.555310	2.734141	2.555310	2.734141	2.865376	1.390068	1.456789	1.390068	1.456789	1.0	1.0
00001	00001	00054	00002	1.127050	1.127050	1.127050	1.127050	1.920622	1.920622	2.135123	1.920622	2.135123	1.127050	1.127050	1.127050	1.127050	1.127050	1.0	1.0
00002	00001	00054	00002	1.166217	1.166217	1.166217	1.166217	1.987367	1.987367	2.209322	1.987367	2.209322	1.166217	1.166217	1.166217	1.166217	1.166217	1.0	1.0
00003	00001	00054	00002	1.190480	1.190480	1.190480	1.190480	2.028714	2.028714	2.255287	2.028714	2.255287	1.190480	1.190480	1.190480	1.190480	1.190480	1.0	1.0
00001	00002	00054	00002	1.206554	1.264467	1.206554	1.264467	2.056107	2.154797	2.285739	2.154797	2.285739	2.395451	1.206554	1.264467	1.206554	1.264467	1.0	1.0
00002	00002	00054	00002	1.248484	1.308410	1.248484	1.308410	2.127560	2.229679	2.365172	2.229679	2.365172	2.478697	1.248484	1.308410	1.248484	1.308410	1.0	1.0
00003	00002	00054	00002	1.274459	1.335631	1.274459	1.335631	2.171824	2.276068	2.414379	2.276068	2.414379	2.530266	1.274459	1.335631	1.274459	1.335631	1.0	1.0
00001	00003	00054	00002	1.229438	1.288449	1.229438	1.288449	2.095103	2.195665	2.329000	2.195665	2.329000	2.440883	1.229438	1.288449	1.229438	1.288449	1.0	1.0
00002	00003	00054	00002	1.272163	1.333225	1.272163	1.333225	2.167911	2.271968	2.410930	2.271968	2.410930	2.525708	1.272163	1.333225	1.272163	1.333225	1.0	1.0
00003	00003	00054	00002	1.298630	1.360963	1.298630	1.360963	2.213015	2.319236	2.460171	2.319236	2.460171	2.578255	1.298630	1.360963	1.298630	1.360963	1.0	1.0
00001	00004	00054	00002	1.252055	1.312151	1.252055	1.312151	2.113644	2.236056	2.371936	2.236056	2.371936	2.485785	1.252055	1.312151	1.252055	1.312151	1.0	1.0
00002	00004	00054	00002	1.295565	1.357751	1.295565	1.357751	2.207792	2.313762	2.454365	2.313762	2.454365	2.572170	1.295565	1.357751	1.295565	1.357751	1.0	1.0
00003	00004	00054	00002	1.322520	1.385999	1.322520	1.385999	2.253725	2.361900	2.505428	2.361900	2.505428	2.625685	1.322520	1.385999	1.322520	1.385999	1.0	1.0
00001	00005	00054	00002	1.274135	1.335291	1.274135	1.335291	2.171771	2.275489	2.413765	2.275489	2.413765	2.529622	1.274135	1.335291	1.274135	1.335291	1.0	1.0
00002	00005	00054	00002	1.318413	1.381695	1.318413	1.381695	2.246726	2.354566	2.497647	2.354566	2.497647	2.617531	1.318413	1.381695	1.318413	1.381695	1.0	1.0
00003	00005	00054	00002	1.345842	1.410441	1.345842	1.410441	2.293469	2.403552	2.549611	2.403552	2.549611	2.671989	1.345842	1.410441	1.345842	1.410441	1.0	1.0
00001	00006	00054	00002	1.205049	1.358152	1.205049	1.358152	2.208445	2.314447	2.455090	2.314447	2.455090	2.572931	1.205049	1.358152	1.205049	1.358152	1.0	1.0
00002	00006	00054	00002	1.340585	1.405350	1.340585	1.405350	2.345102	2.394877	2.540409	2.394877	2.540409	2.662345	1.340585	1.405350	1.340585	1.405350	1.0	1.0
00003	00006	00054	00002	1.368884	1.434589	1.368884	1.434589	2.392735	2.447703	2.593262	2.447703	2.593262	2.717735	1.368884	1.434589	1.368884	1.434589	1.0	1.0
00001	00007	00054	00002	1.317360	1.380592	1.317360	1.380592	2.244933	2.352686	2.495654	2.352686	2.495654	2.615441	1.317360	1.380592	1.317360	1.380592	1.0	1.0
00002	00007	00054	00002	1.363141	1.428569	1.363141	1.428569	2.322948	2.434446	2.582381	2.434446	2.582381	2.706332	1.363141	1.428569	1.363141	1.428569	1.0	1.0
00003	00007	00054	00002	1.391501	1.458291	1.391501	1.458291	2.371277	2.485094	2.636108	2.485094	2.636108	2.762637	1.391501	1.458291	1.391501	1.458291	1.0	1.0
00001	00001	00055	00002	1.137987	1.137987	1.137987	1.137987	2.056866	2.056866	2.318184	2.318184	2.318184	1.137987	1.137987	1.137987	1.137987	1.137987	1.0	1.0
00002	00001	00055	00002	1.177533	1.177533	1.177533	1.177533	2.128346	2.128346	2.398745	2.128346	2.398745	1.177533	1.177533	1.177533	1.177533	1.177533	1.0	1.0
00003	00001	00055	00002	1.202032	1.202032	1.202032	1.202032	2.172626	2.172626	2.448651	2.172626	2.448651	1.202032	1.202032	1.202032	1.202032	1.202032	1.0	1.0
00001	00002	00055	00002	1.218252	1.276737	1.218252	1.276737	2.201952	2.307653	2.481714	2.307653	2.481714	2.600832	1.218252	1.276737	1.218252	1.276737	1.0	1.0
00002	00002	00055	00002	1.260599	1.321106	1.260599	1.321106	2.239489	2.387847	2.567957	2.387847	2.567957	2.691216	1.260599	1.321106	1.260599	1.321106	1.0	1.0
00003	00002	00055	00002	1.286826	1.348591	1.286826	1.348591	2.325887	2.437527	2.621384	2.437527	2.621384	2.747206	1.286826	1.348591	1.286826	1.348591	1.0	1.0
00001	00003	00055	00002	1.241368	1.300952	1.241368	1.300952	2.243724	2.351420	2.528782	2.351420	2.528782	2.650160	1.241368	1.300952	1.241368	1.300952	1.0	1.0
00002	00003	00055	00002	1.284508	1.346162	1.284508	1.346162	2.321697	2.433135	2.616661	2.433135	2.616661	2.742257	1.284508	1.346162	1.284508	1.346162	1.0	1.0
00003	00003	00055	00002	1.311232	1.374169	1.311232	1.374169	2.370000	2.483757	2.671101	2.483757	2.671101	2.799310	1.311232	1.374169	1.311232	1.374169	1.0	1.0
00001	00004	00055	00002	1.264204	1.324884	1.264204	1.324884	2.285000	2.394676	2.575301	2.394676	2.575301	2.698912	1.264204	1.324884	1.264204	1.324884	1.0	1.0
00002	00004	00055	00002	1.308137	1.370926	1.308137	1.370926	2.364407	2.477895	2.664797	2.477895	2.664797	2.792703	1.308137	1.370926	1.308137	1.370926	1.0	1.0
00003	00004	00055	00002	1.335353	1.399448	1.335353	1.399448	2.413938	2.529448	2.720238	2.529448	2.720238	2.850896	1.335353	1.399448	1.335353	1.399448	1.0	1.0
00001	00005	00055	00002	1.286498	1.348248	1.286498	1.348248	2.325206	2.436906	2.620717	2.436906	2.620717	2.746507	1.286498	1.348248	1.286498	1.348248	1.0	1.0
00002	00005	00055	00002	1.331206	1.395102	1.331206	1.395102	2.406103	2.521593	2.711791	2.521593	2.711791	2.841953	1.331206	1.395102	1.331206	1.395102	1.0	1.0
00003	00005	00055	00002	1.358902	1.424127	1.358902	1.424127	2.456162	2.574055	2.768210	2.574055	2.768210	2.901080	1.358902	1.424127	1.358902	1.424127	1.0	1.0
00001	00006	00055	00002	1.308524	1.371331	1.308524	1.371331	2.365106	2.478628	2.665585	2.478628	2.665585	2.793529	1.308524	1.371331	1.308524	1.371331	1.0	1.0
00002	00006	00055	00002	1.353997	1.418987	1.353997	1.418987	2.447297	2.564764	2.758219	2.564764	2.758219	2.890609	1.353997	1.418987	1.353997	1.418987	1.0	1.0
00003	00006	00055	00002	1.382167	1.448509	1.382167	1.448509	2.496314	2.618124	2.815669	2.618124	2.815669	2.950748	1.382167	1.448509	1.382167	1.448509	1.0	1.0
00001	00007	00055	00002	1.339144	1.393988	1.339144	1.393988	2.404185	2.519580	2.709626	2.519580	2.709626	2.839684	1.339144	1.393988	1.339144	1.393988	1.0	1.0
00002	00007	00055	00002	1.376368	1.442432	1.376368	1.442432	2.487739	2.607139	2.803740	2.607139	2.803740	2.938368	1.376368	1.442432	1.376368	1.442432	1.0	1.0
00003	00007	00055	00002	1.405004	1.472442	1.405004	1.472442	2.539489	2.661381	2.862123	2.661381	2.862123	2.999501	1.405004	1.472442	1.405004	1.472442	1.0	1.0
00001	00001	00056	00002	1.141173	1.141173	1.141173	1.141173	2.067517	2.067517	2.329752	2.067517	2.329752	2.329752	1.141173	1.141173	1.141173	1.141173	1.0	1.0
00002	00001	00056	00002	1.180831	1.180831	1.180831	1.180831	2.139366	2.139366	2.410715	2.139366	2.410715	2.410715	1.180831	1.180831	1.180831	1.180831	1.0	1.0
00003	00001	00056	00002	1.205398	1.205398	1.205398	1.205398	2.183876	2.183876	2.460870	2.183876	2.460870	2.460870	1.205398	1.205398	1.205398	1.205398	1.0	1.0
00001	00002	00056	00002	1.221674	1.280312	1.221674	1.280312	2.213364	2.319602	2.404098	2.319602	2.404098	2.613811	1.221674	1.280312	1.221674	1.280312	1.0	1.0
00002	00002	00056	00002	1.264129	1.324805	1.264129	1.324805	2.290282	2.400212	2.580772	2.400212	2.580772	2.704645	1.264129	1.324805	1.264129	1.324805	1.0	1.0
00003	00002	00056	00002	1.290429	1.352368	1.290429	1.352368	2.337293	2.450148	2.634465	2.450148	2.634465	2.759115	1.290429	1.352368	1.290429	1.352368	1.0	1.0
00001	00003	00056	00002	1.244844	1.304595	1.244844	1.304595	2.255343	2.363596	2.541401	2.363596	2.541401	2.663385	1.244844	1.304595	1.244844	1.304595	1.0	1.0
00002	00003	00056	00002	1.288105	1.349932	1.288105	1.349932	2.333719	2.445734	2.629719	2.445734	2.629719	2.755941	1.288105	1.349932	1.288105	1.349932	1.0	1.0
00003	00003	00056	00002	1.314904	1.378017	1.314904	1.378017	2.382272	2.496618	2.684430	2.496618	2.684430	2.813279	1.314904	1.378017	1.314904	1.378017	1.0	1.0
00001	00004	00056	00002	1.267744	1.328594	1.267744	1.328594	2.296831	2.407076	2.588152	2.407076	2.588152	2.712380	1.267744	1.328594	1.267744	1.328594	1.0	1.0
00002	00004	00056	00002	1.311800	1.374765	1.311800	1.374765	2.376550	2.490726	2.678005	2.490726	2.678005	2.806639	1.311800	1.374765	1.311800	1.374765	1.0	1.0
00003	00004	00056	00002	1.339092	1.403367	1.339092	1.403367	2.426096	2.542545	2.733812	2.542545	2.733812	2.865031	1.339092	1.403367	1.339092	1.403367	1.0	1.0
00001	00005	00056	00002	1.320101	1.352024	1.320101	1.352024	2.317336	2.449525	2.633794	2.449525	2.633794	2.760213	1.320101	1.352024	1.320101	1.352024	1.0	1.0
00002	00005	00056	00002	1.334934	1.399009	1.334934	1.399009	2.418562	2.534650	2.725323	2.534650	2.725323	2.856134	1.334934	1.399009	1.334934	1.399009	1.0	1.0
00003	00005	00056	00002	1.362707	1.428115	1.362707	1.428115	2.468881	2.587383	2.782023	2.587383	2.782023	2.915556	1.362707	1.428115	1.362707	1.428115	1.0	1.0
00001	00006	00056	00002	1.312188	1.375171	1.312188	1.375171	2.377353	2.491462	2.678887	2.491462	2.678887	2.807469	1.312188	1.375171	1.312188	1.375171	1.0	1.0
00002	00006	00056	00002	1.357789	1.422961	1.357789	1.422961	2.459970	2.578045	2.771982	2.578045	2.771982	2.905033	1.357789	1.422961	1.357789	1.422961	1.0	1.0
00003	00006	00056	00002	1.386038	1.452566	1.386038	1.452566	2.511149	2.631681	2.829654	2.631681	2.829654	2.965473	1.386038	1.452566	1.386038	1.452566	1.0	1.0
00001	00007	00056	00002	1.333868	1.397892	1.333868	1.397892	2.416632	2.532626	2.723147	2.532626	2.723147	2.853854	1.333868	1.397892	1.333868	1.397892	1.0	1.0
00002	00007	00056	00002	1.380222	1.446471	1.380222	1.446471	2.500613	2.620639	2.817781	2.620639	2.817781	2.953030	1.380222	1.446471	1.380222	1.446471	1.0	1.0
00003	00007	00056	00002	1.408938	1.476565	1.408938	1.476565	2.552539	2.675162	2.876405	2.675162	2.876405	3.014468	1.408938	1.476565	1.408938	1.476565	1.0	1.0
00001	00001	00057	00002	1.143699	1.143699	1.143699	1.143699	2.071167	2.071167	2.332030	2.071167	2.332030	2.332030	1.143699	1.143699	1.143699	1.143699	1.0	1.0
00002	00001	00057	00002	1.183444	1.183444	1.183444	1.183444	2.143144	2.143144	2.413072	2.143144	2.413072	2.413072	1.183444	1.183444	1.183444	1.183444	1.0	1.0
00003	00001	00057	00002	1.208066	1.208066	1.208066	1.208066	2.187732	2.187732	2.463276	2.187732	2.463276	2.463276	1.208066	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00058	00002	1.252597	1.312720	1.252597	1.312720	2.270091	2.379052	2.553401	2.379052	2.553401	2.676055	1.252597	1.312720	1.252597	1.312720	1.0	1.0
00002	00003	00058	00002	1.296127	1.358339	1.296127	1.358339	2.348980	2.461728	2.642229	2.461728	2.642229	2.769052	1.296127	1.358339	1.296127	1.358339	1.0	1.0
00003	00003	00058	00002	1.323093	1.386599	1.323093	1.386599	2.397851	2.512944	2.697201	2.512944	2.697201	2.826662	1.323093	1.386599	1.323093	1.386599	1.0	1.0
00001	00004	00058	00002	1.275639	1.336868	1.275639	1.336868	2.311851	2.422817	2.600455	2.422817	2.600455	2.725283	1.275639	1.336868	1.275639	1.336868	1.0	1.0
00002	00004	00058	00002	1.319970	1.383327	1.319970	1.383327	2.392192	2.507013	2.690835	2.507013	2.690835	2.819991	1.319970	1.383327	1.319970	1.383327	1.0	1.0
00003	00004	00058	00002	1.347432	1.412107	1.347432	1.412107	2.441961	2.559172	2.746818	2.559172	2.746818	2.878661	1.347432	1.412107	1.347432	1.412107	1.0	1.0
00001	00005	00058	00002	1.208135	1.360444	1.208135	1.360444	2.352621	2.465543	2.646324	2.465543	2.646324	2.773344	1.208135	1.360444	1.208135	1.360444	1.0	1.0
00002	00005	00058	00002	1.343248	1.407722	1.343248	1.407722	2.434378	2.551225	2.738288	2.551225	2.738288	2.869722	1.343248	1.407722	1.343248	1.407722	1.0	1.0
00003	00005	00058	00002	1.371194	1.437009	1.371194	1.437009	2.485025	2.604303	2.795258	2.604303	2.795258	2.929426	1.371194	1.437009	1.371194	1.437009	1.0	1.0
00001	00006	00058	00002	1.320360	1.383736	1.320360	1.383736	2.392899	2.507755	2.691531	2.507755	2.691531	2.820825	1.320360	1.383736	1.320360	1.383736	1.0	1.0
00002	00006	00058	00002	1.365245	1.431823	1.365245	1.431823	2.476056	2.594903	2.786169	2.594903	2.786169	2.918853	1.365245	1.431823	1.365245	1.431823	1.0	1.0
00003	00006	00058	00002	1.394670	1.461612	1.394670	1.461612	2.527571	2.648890	2.843115	2.648890	2.843115	2.979580	1.394670	1.461612	1.394670	1.461612	1.0	1.0
00001	00007	00058	00002	1.342175	1.406598	1.342175	1.406598	2.432435	2.549188	2.736102	2.549188	2.736102	2.867431	1.342175	1.406598	1.342175	1.406598	1.0	1.0
00002	00007	00058	00002	1.388818	1.455479	1.388818	1.455479	2.516966	2.637776	2.831186	2.637776	2.831186	2.967079	1.388818	1.455479	1.388818	1.455479	1.0	1.0
00003	00007	00058	00002	1.417712	1.485761	1.417712	1.485761	2.569331	2.692655	2.890089	2.692655	2.890089	3.028809	1.417712	1.485761	1.417712	1.485761	1.0	1.0
00001	00001	00059	00002	1.150743	1.150743	1.150743	1.150743	1.976237	1.976237	2.187231	1.976237	2.187231	2.187231	1.150743	1.150743	1.150743	1.150743	1.0	1.0
00002	00001	00059	00002	1.190733	1.190733	1.190733	1.190733	2.044914	2.044914	2.263241	2.044914	2.263241	2.263241	1.190733	1.190733	1.190733	1.190733	1.0	1.0
00003	00001	00059	00002	1.215506	1.215506	1.215506	1.215506	2.087459	2.087459	2.310328	2.087459	2.310328	2.310328	1.215506	1.215506	1.215506	1.215506	1.0	1.0
00001	00002	00059	00002	1.291049	1.291049	1.291049	1.291049	2.115562	2.217193	2.341529	2.217193	2.341529	2.453913	1.291049	1.291049	1.291049	1.291049	1.0	1.0
00002	00002	00059	00002	1.274729	1.335915	1.274729	1.335915	2.189167	2.294244	2.422895	2.294244	2.422895	2.539190	1.274729	1.335915	1.274729	1.335915	1.0	1.0
00003	00002	00059	00002	1.301250	1.363708	1.301250	1.363708	2.234713	2.341975	2.473303	2.341975	2.473303	2.592018	1.301250	1.363708	1.301250	1.363708	1.0	1.0
00001	00003	00059	00002	1.255283	1.315535	1.255283	1.315535	2.155770	2.259244	2.385933	2.259244	2.385933	2.500454	1.255283	1.315535	1.255283	1.315535	1.0	1.0
00002	00003	00059	00002	1.208906	1.361252	1.208906	1.361252	2.230687	2.337757	2.468848	2.337757	2.468848	2.587349	1.208906	1.361252	1.208906	1.361252	1.0	1.0
00003	00003	00059	00002	1.325930	1.389573	1.325930	1.389573	2.277006	2.386394	2.520312	2.386394	2.520312	2.641179	1.325930	1.389573	1.325930	1.389573	1.0	1.0
00001	00004	00059	00002	1.278375	1.339735	1.278375	1.339735	2.195427	2.300805	2.429824	2.300805	2.429824	2.546452	1.278375	1.339735	1.278375	1.339735	1.0	1.0
00002	00004	00059	00002	1.323901	1.386293	1.323901	1.386293	2.271772	2.380761	2.514264	2.380761	2.514264	2.634945	1.323901	1.386293	1.323901	1.386293	1.0	1.0
00003	00004	00059	00002	1.350321	1.415135	1.350321	1.415135	2.318985	2.430293	2.566573	2.430293	2.566573	2.689765	1.350321	1.415135	1.350321	1.415135	1.0	1.0
00001	00005	00059	00002	1.300919	1.363361	1.300919	1.363361	2.234144	2.341380	2.472674	2.341380	2.472674	2.591359	1.300919	1.363361	1.300919	1.363361	1.0	1.0
00002	00005	00059	00002	1.346128	1.410740	1.346128	1.410740	2.311784	2.422746	2.558603	2.422746	2.558603	2.681412	1.346128	1.410740	1.346128	1.410740	1.0	1.0
00003	00005	00059	00002	1.374134	1.440091	1.374134	1.440091	2.359881	2.473152	2.611835	2.473152	2.611835	2.737199	1.374134	1.440091	1.374134	1.440091	1.0	1.0
00001	00006	00059	00002	1.323192	1.386703	1.323192	1.386703	2.272394	2.381466	2.515008	2.381466	2.515008	2.635724	1.323192	1.386703	1.323192	1.386703	1.0	1.0
00002	00006	00059	00002	1.369175	1.434893	1.369175	1.434893	2.351363	2.464225	2.602408	2.464225	2.602408	2.727320	1.369175	1.434893	1.369175	1.434893	1.0	1.0
00003	00006	00059	00002	1.397561	1.464746	1.397561	1.464746	2.400284	2.515494	2.556551	2.515494	2.556551	2.784062	1.397561	1.464746	1.397561	1.464746	1.0	1.0
00001	00007	00059	00002	1.345054	1.409614	1.345054	1.409614	2.309939	2.420812	2.556561	2.420812	2.556561	2.679772	1.345054	1.409614	1.345054	1.409614	1.0	1.0
00002	00007	00059	00002	1.391796	1.458601	1.391796	1.458601	2.390213	2.504939	2.645405	2.504939	2.645405	2.772381	1.391796	1.458601	1.391796	1.458601	1.0	1.0
00003	00007	00059	00002	1.420752	1.488947	1.420752	1.488947	2.439941	2.557055	2.700443	2.557055	2.700443	2.830060	1.420752	1.488947	1.420752	1.488947	1.0	1.0
00001	00001	00060	00002	1.150977	1.150977	1.150977	1.150977	2.135601	2.135601	2.416127	2.135601	2.416127	2.416127	1.150977	1.150977	1.150977	1.150977	1.0	1.0
00002	00001	00060	00002	1.190976	1.190976	1.190976	1.190976	2.209817	2.209817	2.500092	2.209817	2.500092	2.500092	1.190976	1.190976	1.190976	1.190976	1.0	1.0
00003	00001	00060	00002	1.215754	1.215754	1.215754	1.215754	2.255792	2.255792	2.552106	2.255792	2.552106	2.552106	1.215754	1.215754	1.215754	1.215754	1.0	1.0
00001	00002	00060	00002	1.232170	1.291312	1.232170	1.291312	2.286251	2.395987	2.586566	2.395987	2.586566	2.710717	1.232170	1.291312	1.232170	1.291312	1.0	1.0
00002	00002	00060	00002	1.274990	1.336187	1.274990	1.336187	2.365702	2.479252	2.676453	2.479252	2.676453	2.804919	1.274990	1.336187	1.274990	1.336187	1.0	1.0
00003	00002	00060	00002	1.301516	1.363987	1.301516	1.363987	2.414920	2.530833	2.732137	2.530833	2.732137	2.863275	1.301516	1.363987	1.301516	1.363987	1.0	1.0
00001	00003	00060	00002	1.255539	1.315803	1.255539	1.315803	2.329612	2.441430	2.635629	2.441430	2.635629	2.762129	1.255539	1.315803	1.255539	1.315803	1.0	1.0
00002	00003	00060	00002	1.299171	1.361529	1.299171	1.361529	2.410570	2.526274	2.727215	2.526274	2.727215	2.858117	1.299171	1.361529	1.299171	1.361529	1.0	1.0
00003	00003	00060	00002	1.326200	1.389856	1.326200	1.389856	2.460722	2.578833	2.783955	2.578833	2.783955	2.917580	1.326200	1.389856	1.326200	1.389856	1.0	1.0
00001	00004	00060	00002	1.278636	1.340008	1.278636	1.340008	2.372467	2.486342	2.684107	2.486342	2.684107	2.812940	1.278636	1.340008	1.278636	1.340008	1.0	1.0
00002	00004	00060	00002	1.323070	1.386576	1.323070	1.386576	2.454914	2.572746	2.777384	2.572746	2.777384	2.910695	1.323070	1.386576	1.323070	1.386576	1.0	1.0
00003	00004	00060	00002	1.350507	1.415424	1.350507	1.415424	2.505989	2.626272	2.835168	2.626272	2.835168	2.971252	1.350507	1.415424	1.350507	1.415424	1.0	1.0
00001	00005	00060	00002	1.301185	1.363640	1.301185	1.363640	2.414906	2.530189	2.731443	2.530189	2.731443	2.862547	1.301185	1.363640	1.301185	1.363640	1.0	1.0
00002	00005	00060	00002	1.346403	1.411028	1.346403	1.411028	2.498207	2.618117	2.826363	2.618117	2.826363	2.962025	1.346403	1.411028	1.346403	1.411028	1.0	1.0
00003	00005	00060	00002	1.374415	1.440385	1.374415	1.440385	2.550182	2.672587	2.885166	2.672587	2.885166	3.023650	1.374415	1.440385	1.374415	1.440385	1.0	1.0
00001	00006	00060	00002	1.323462	1.386986	1.323462	1.386986	2.455640	2.573507	2.778206	2.573507	2.778206	2.911555	1.323462	1.386986	1.323462	1.386986	1.0	1.0
00002	00006	00060	00002	1.369454	1.435186	1.369454	1.435186	2.540978	2.662941	2.874753	2.662941	2.874753	3.012737	1.369454	1.435186	1.369454	1.435186	1.0	1.0
00003	00006	00060	00002	1.397046	1.465045	1.397046	1.465045	2.503843	2.718343	2.934562	2.718343	2.934562	3.075417	1.397046	1.465045	1.397046	1.465045	1.0	1.0
00001	00007	00060	00002	1.345328	1.409902	1.345328	1.409902	2.405212	2.616027	2.824107	2.616027	2.824107	2.959660	1.345328	1.409902	1.345328	1.409902	1.0	1.0
00002	00007	00060	00002	1.395080	1.458898	1.395080	1.458898	2.502560	2.706938	2.923240	2.706938	2.923240	3.062513	1.395080	1.458898	1.395080	1.458898	1.0	1.0
00003	00007	00060	00002	1.421043	1.489251	1.421043	1.489251	2.535659	2.763256	2.983247	2.763256	2.983247	3.126229	1.421043	1.489251	1.421043	1.489251	1.0	1.0
00001	00001	00061	00002	1.156456	1.156456	1.156456	1.156456	2.160146	2.160146	2.444980	2.160146	2.444980	2.444980	1.156456	1.156456	1.156456	1.156456	1.0	1.0
00002	00001	00061	00002	1.196645	1.196645	1.196645	1.196645	2.235214	2.235214	2.529947	2.235214	2.529947	2.529947	1.196645	1.196645	1.196645	1.196645	1.0	1.0
00003	00001	00061	00002	1.221541	1.221541	1.221541	1.221541	2.281718	2.281718	2.582583	2.281718	2.582583	2.582583	1.221541	1.221541	1.221541	1.221541	1.0	1.0
00001	00002	00061	00002	1.238035	1.297459	1.238035	1.297459	2.312527	2.423525	2.617454	2.423525	2.617454	2.743088	1.238035	1.297459	1.238035	1.297459	1.0	1.0
00002	00002	00061	00002	1.281058	1.342547	1.281058	1.342547	2.392801	2.507746	2.708415	2.507746	2.708415	2.838415	1.281058	1.342547	1.281058	1.342547	1.0	1.0
00003	00002	00061	00002	1.307711	1.370479	1.307711	1.370479	2.442675	2.559920	2.764764	2.559920	2.764764	2.897468	1.307711	1.370479	1.307711	1.370479	1.0	1.0
00001	00003	00061	00002	1.261515	1.322066	1.261515	1.322066	2.356286	2.469489	2.667007	2.469489	2.667007	2.795114	1.261515	1.322066	1.261515	1.322066	1.0	1.0
00002	00003	00061	00002	1.305355	1.368010	1.305355	1.368010	2.438275	2.555308	2.759783	2.555308	2.759783	2.892249	1.305355	1.368010	1.305355	1.368010	1.0	1.0
00003	00003	00061	00002	1.332513	1.396472	1.332513	1.396472	2.489003	2.608471	2.817200	2.608471	2.817200	2.952422	1.332513	1.396472	1.332513	1.396472	1.0	1.0
00001	00004	00061	00002	1.284722	1.346387	1.284722	1.346387	2.399734	2.514918	2.716161	2.514918	2.716161	2.846532	1.284722	1.346387	1.284722	1.346387	1.0	1.0
00002	00004	00061	00002	1.329368	1.393176	1.329368	1.393176	2.483120	2.602315	2.810551	2.602315	2.810551	2.945454	1.329368	1.393176	1.329368	1.393176	1.0	1.0
00003	00004	00061	00002	1.357026	1.422161	1.357026	1.422161	2.534790	2.656456	2.865025	2.656456	2.865025	3.006734	1.357026	1.422161	1.357026	1.422161	1.0	1.0
00001	00005	00061	00002	1.307378	1.370130	1.307378	1.370130	2.442053	2.559268	2.764056	2.559268	2.764056	2.896731	1.307378	1.370130	1.307378	1.370130	1.0	1.0
00002	00005	00061	00002	1.352812	1.417745	1.352812	1.417745	2.526914	2.648207	2.860116	2.648207	2.860116	2.997397	1.352812	1.417745	1.352812	1.417745	1.0	1.0
00003	00005	00061	00002	1.380957	1.447241	1.380957	1.447241	2.579491	2.703303	2.919620	2.703303	2.919620	3.059758	1.380957	1.447241	1.380957	1.447241	1.0	1.0
00001	00006	00061	00002	1.329761	1.393588	1.329761	1.393588	2.483869	2.603085	2.811383	2.603085	2.811383	2.946325	1.329761	1.393588	1.329761	1.393588	1.0	1.0
00002	00006	00061	00002	1.375973	1.442017	1.375973	1.442017	2.570181	2.693546	2.909083	2.693546	2.909083	3.048714	1.375973	1.442017	1.375973	1.442017	1.0	1.0
00003	00006	00061	00002	1.404600	1.472019	1.404600	1.472019	2.623854	2.749586	2.969606	2.749586	2.969606	3.112143	1.404600	1.472019	1.404600	1.472019	1.0	1.0
00001	00007	00061	00002	1.351732	1.416613	1.351732	1.416613	2.524902	2.646093	2.857832	2.646093	2.857832	2.995004	1.351732	1.416613	1.351732	1.416613	1.0	1.0
00002	00007	00061	00002	1.398707	1.465842	1.398707	1.465842	2.612646	2.738049	2.957147	2.738049	2.957147	3.099085	1.398707	1.465842	1.398707	1.465842	1.0	1.0
00003	00007	00061	00002	1.427807	1.496339	1.427807	1.496339	2.667002	2.795014	3.018670	2.795014	3.018670	3.163562	1.427807	1.496339	1.427807	1.496339	1.0	1.0
00001	00001	00062	00002	1.158558	1.158558	1.158558	1.158558	2.111587	2.111587	2.372678	2.111587	2.372678	2.372678	1.158558	1.158558	1.158558	1.158558	1.0	1.0
00002	00001	00062	00002	1.198820	1.198820	1.198820	1.198820	1.184968	1.184968	2.455132	1.184968	2.455132	2.455132	1.198820	1.198820	1.198820	1.198820	1.0	1.0
00003	00001	00062	00002	1.223761	1.223761	1.223761	1.223761	2.230426	2.230426	2.506211	2.230426	2.506211	2.506211	1.223761	1.223761	1.223761	1.223761	1.0	1.0
00001	00002	00062	00002	1.240285	1.299817	1.240285	1.299817	2.260542	2.369045	2.540951	2.369045	2.540951	2.661970	1.240285	1.299817	1.240285	1.299817	1.0	1.0
00002	00002	00062	00002	1.283387	1.344987	1.283387	1.344987	2.339100	2.451373	2.628322	2.451373	2.628322	2.754477	1.283387	1.344987	1.283387	1.344987	1.0	1.0
00003	00002	00062	00002	1.310088	1.372970	1.310088	1.372970	2.387765	2.502374	2.683004	2.502374	2.683004	2.811784	1.310088	1.372970	1.310088	1.372970	1.0	1.0
00001	00003	00062	00002	1.263808	1.324469	1.263808	1.324469	2.303416	2.413976	2.598226	2.413976	2.598226	2.712457	1.263808	1.324469	1.263808	1.324469	1.0	1.0
00002	00003	00062	00002	1.307727	1.370496	1.307727	1.370496	2.383483	2.497866	2.678171	2.497866	2.678171	2.806719	1.307727	1.370496	1.307727	1.370496	1.0	1.0
00003	00003	00062	00002	1.334935	1.399010	1.334935	1.399010	2.432961	2.549834	2.733930	2.549834	2.733930	2.861313	1.334935	1.399010	1.334935	1.399010	1.0	1.0
00001	00004	00062	00002	1.287057	1.348834	1.287057	1.348834	2.345789	2.458384	2.635838	2.458384	2.635838	2.762355	1.287057	1.348834	1.287057	1.348834	1.0	1.0
00002	00004	00062	00002	1.331784	1.395708	1.331784	1.395708	2.427309	2.543816	2.727438	2.543816	2.727438	2.858351	1.331784	1.395708	1.331784	1.395708	1.0	1.0
00003	00004	00062	00002	1.359492	1.424746	1.359492	1.424746	2.477809	2.596740	2.784182	2.596740	2.784182	2.917819	1.359492	1.424746	1.359492	1.424746	1.0	1.0
00001	00005	00062	00002	1.309754	1.372621	1.309754	1.372621	2.387157	2.501737	2.682321	2.501737	2.682321	2.811069	1.309754	1.372621	1.309754	1.372621	1.0	1.0
00002	00005	00062	00002	1.355270	1.420321	1.355270	1.420321	2.470115	2.588677	2.775536	2.588677	2.775536	2.908758	1.355270	1.420321	1.355270	1.420321	1.0	1.0
00003	00005	00062	00002	1.383457	1.449871	1.383457	1.449871	2.521506	2.642534	2.833282	2.642534	2.833282	2.969275	1.383457	1.449871	1.383457	1.449871	1.0	1.0
00001	00006	00062	00002	1.353178	1.396121	1.353178	1.396121	2.428027	2.544569	2.728245	2.544569	2.728245	2.859196	1.353178	1.396121	1.353178	1.396121	1.0	1.0
00002	00006	00062	00002	1.378473	1.444638	1.378473	1.444638	2.512405	2.632997	2.823056	2.632997	2.823056	2.958558	1.378473	1.444638	1.378473	1.444638	1.0	1.0
00003	00006	00062	00002	1.407153	1.474694	1.407153	1.474694	2.564675	2.687776	2.881789	2.687776	2.881789	3.020111	1.407153	1.474694	1.407153	1.474694	1.0	1.0
00001	00007	00062	00002	1.354188	1.419187	1.354188	1.419187	2.468143	2.586610	2.773321	2.586610	2.773321	2.906436	1.354188	1.419187	1.354188	1.419187	1.0	1.0
00002	00007	00062	00002	1.401249	1.468506	1.401249	1.468506	2.553915	2.676499	2.860608	2.676499	2.860608	3.007439	1.401249	1.468506	1.401249	1.468506	1.0	1.0
00003	00007	00062	00002	1.430402	1.499059	1.430402	1.499059	2.607049	2.732184	2.929402	2.732184	2.929402	3.070009	1.430402	1.499059	1.430402	1.499059	1.0	1.0
00001	00001	00063	00002	1.162068	1.162068	1.162068	1.162068	2.182500	2.182500	2.470525	2.182500	2.470525	2.470525	1.162068	1.162068	1.162068	1.162068	1.0	1.0
00002	00001	00063	00002	1.202452	1.202452	1.202452	1.202452	2.258345	2.258345	2.556379	2.258345	2.556379	2.556379	1.202452	1.202452	1.202452	1.202452	1.0	1.0
00003	00001	00063	00002	1.227469	1.227469	1.227469	1.227469	2.305330	2.305330	2.609565	2.305330	2.609565	2.609565	1.227469	1.227469	1.227469	1.227469	1.0	1.0
00001	00002	00063	00002	1.244043	1.303755	1.244043	1.303755	2.335458	2.448604	2.644801	2.448604	2.644801	2.771747	1.244043	1.303755	1.244043	1.303755	1.0	1.0
00002	00002	00063	00002	1.287275	1.349063	1.287275	1.349063	2.417653	2.533697	2.735712	2.533697	2.735712	2.868070	1.287275	1.349063	1.287275	1.349063	1.0	1.0
00003	00002	00063	00002	1.314057	1.377130	1.314057	1.377130	2.467953	2.586411	2.793649	2.586411	2.793649	2.927740	1.314057	1.377130	1.314057	1.377130	1.0	1.0
00001	00003	00063	00002	1.267637	1.328482	1.267637	1.328482	2.380771	2.495045	2.694062	2.495045	2.694062	2.824316	1.267637	1.328482	1.267637	1.328482	1.0	1.0
00002	00003	00063	00002	1.311690	1.374649	1.311690	1.374649	2.463507	2.581751	2.788616	2.581751	2.788616	2.922466	1.311690	1.374649	1.311690	1.374649	1.0	1.0
00003	00003	00063	00002	1.338980	1.403249	1.338980	1.403249	2.514760	2.635465	2.845634	2.635465	2.845634	2.983268	1.338980	1.403249	1.338980	1.403249	1.0	1.0
00001	00004	00063	00002	1.290057	1.352921	1.290057	1.352921	2.425267	2.540943	2.741538	2.540943	2.741538	2.876272	1.290057	1.352921	1.290057	1.352921	1.0	1.0
00002	00004	00063	00002	1.335820	1.399937	1.335820	1.399937	2.508825	2.629245	2.839915	2.629245	2.839915	2.976227	1.335820	1.399937	1.335820	1.399937	1.0	1.0
00003	00004	00063	00002	1.363611	1.429063	1.363611	1.429063	2.561921	2.683946	2.899000	2.683946	2.899000	3.038147	1.363611	1.429063	1.363611	1.429063	1.0	1.0
00001	00005	00063	00002	1.313723	1.376780	1.313723	1.376780	2.467325	2.585753	2.792938	2.585753	2.792938	2.926995	1.313723	1.376780	1.313723	1.376780	1.0	1.0
00002	00005	00063	00002	1.359377	1.424625	1.359377	1.424625	2.553068	2.675612	2.889997	2.675612	2.889997	3.028713	1.359377	1.424625	1.359377	1.424625	1.0	1.0
00003	00005	00063	00002	1.387659	1.454264	1.387659	1.454264	2.606185	2.731278	2.950124	2.731278	2.950124	3.091725	1.387659	1.454264	1.387659	1.454264	1.0	1.0
00001	00006	00063	00002	1.336215	1.400351	1.336215	1.400351	2.509567	2.630022	2.840755	2.630022	2.840755	2.977107	1.336215	1.400351	1.336215	1.400351	1.0	1.0
00002	00006	00063	00002	1.382650	1.449015	1.382650	1.449015	2.596778	2.721420	2.939476	2.721420	2.939476	3.080566	1.382650	1.449015	1.382650	1.449015	1.0	1.0
00003	00006	00063	00002	1.411416	1.479162	1.411416	1.479162	2.658804	2.778039	3.000652	2.778039	3.000652	3.144658	1.411416	1.479162	1.411416	1.479162	1.0	1.0
00001	00007	00063	00002	1.382092	1.423488	1.382092	1.423488	2.581930	2.673476	2.887600	2.673476	2.887600	3.026535	1.382092	1.423488	1.382092	1.423488	1.0	1.0
00002	00007	00063	00002	1.405494	1.472956	1.405494	1.472956	2.639682	2.766383	2.988042	2.766383	2.988042	3.131464	1.405494	1.472956	1.405494	1.472956	1.0	1.0
00003	00007	00063	00002	1.434736	1.503601	1.434736	1.503601	2.694601	2.823938	3.050208	2.823938	3.050208	3.196614	1.434736	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00065	00002	1.254018	1.314209	1.254018	1.314209	2.377758	2.491887	2.602458	2.491887	2.602458	2.821693	1.254018	1.314209	1.254018	1.314209	1.0	1.0
00002	00002	00065	00002	1.297597	1.359880	1.297597	1.359880	2.460389	2.578484	2.786036	2.578484	2.786036	2.919751	1.297597	1.359880	1.297597	1.359880	1.0	1.0
00003	00002	00065	00002	1.324593	1.388172	1.324593	1.388172	2.511577	2.632129	2.838866	2.632129	2.838866	2.980496	1.324593	1.388172	1.324593	1.388172	1.0	1.0
00001	00003	00065	00002	1.277802	1.339134	1.277802	1.339134	2.422855	2.539148	2.743524	2.539148	2.743524	2.875209	1.277802	1.339134	1.277802	1.339134	1.0	1.0
00002	00003	00065	00002	1.322207	1.385671	1.322207	1.385671	2.507053	2.627388	2.838866	2.627388	2.838866	2.975127	1.322207	1.385671	1.322207	1.385671	1.0	1.0
00003	00003	00065	00002	1.349716	1.414500	1.349716	1.414500	2.559213	2.682050	2.897928	2.682050	2.897928	3.037025	1.349716	1.414500	1.349716	1.414500	1.0	1.0
00001	00004	00065	00002	1.301308	1.363769	1.301308	1.363769	2.467425	2.585858	2.793993	2.585858	2.793993	2.928101	1.301308	1.363769	1.301308	1.363769	1.0	1.0
00002	00004	00065	00002	1.346530	1.411162	1.346530	1.411162	2.553172	2.675720	2.891089	2.675720	2.891089	3.029857	1.346530	1.411162	1.346530	1.411162	1.0	1.0
00003	00004	00065	00002	1.374545	1.440521	1.374545	1.440521	2.606291	2.731389	2.951238	2.731389	2.951238	3.092893	1.374545	1.440521	1.374545	1.440521	1.0	1.0
00001	00005	00065	00002	1.324255	1.387819	1.324255	1.387819	2.510938	2.631460	2.843265	2.631460	2.843265	2.979738	1.324255	1.387819	1.324255	1.387819	1.0	1.0
00002	00005	00065	00002	1.370275	1.436048	1.370275	1.436048	2.598137	2.722587	2.942975	2.722587	2.942975	3.083288	1.370275	1.436048	1.370275	1.436048	1.0	1.0
00003	00005	00065	00002	1.398785	1.465925	1.398785	1.465925	2.652263	2.779557	3.003283	2.779557	3.003283	3.147437	1.398785	1.465925	1.398785	1.465925	1.0	1.0
00001	00006	00065	00002	1.346929	1.411579	1.346929	1.411579	2.553927	2.676512	2.891944	2.676512	2.891944	3.030753	1.346929	1.411579	1.346929	1.411579	1.0	1.0
00002	00006	00065	00002	1.393736	1.460634	1.393736	1.460634	2.642680	2.769525	2.992444	2.769525	2.992444	3.136077	1.393736	1.460634	1.393736	1.460634	1.0	1.0
00003	00006	00065	00002	1.422733	1.491022	1.422733	1.491022	2.697661	2.827145	3.054702	2.827145	3.054702	3.201323	1.422733	1.491022	1.422733	1.491022	1.0	1.0
00001	00007	00065	00002	1.369183	1.434901	1.369183	1.434901	2.595123	2.720733	2.939725	2.720733	2.939725	3.080827	1.369183	1.434901	1.369183	1.434901	1.0	1.0
00002	00007	00065	00002	1.416764	1.484766	1.416764	1.484766	2.686348	2.815283	3.041885	2.815283	3.041885	3.187891	1.416764	1.484766	1.416764	1.484766	1.0	1.0
00003	00007	00065	00002	1.446240	1.515657	1.446240	1.515657	2.742233	2.873855	3.105171	2.873855	3.105171	3.255215	1.446240	1.515657	1.446240	1.515657	1.0	1.0
00001	00001	00066	00002	1.171740	1.171740	1.171740	1.171740	2.252775	2.252775	2.560207	2.252775	2.560207	2.560207	1.171740	1.171740	1.171740	1.171740	1.0	1.0
00002	00001	00066	00002	1.212460	1.212460	1.212460	1.212460	2.331062	2.331062	2.649179	2.331062	2.649179	2.649179	1.212460	1.212460	1.212460	1.212460	1.0	1.0
00003	00001	00066	00002	1.237685	1.237685	1.237685	1.237685	2.379560	2.379560	2.704295	2.379560	2.704295	2.704295	1.237685	1.237685	1.237685	1.237685	1.0	1.0
00001	00002	00066	00002	1.254397	1.314606	1.254397	1.314606	2.411690	2.527447	2.740810	2.527447	2.740810	2.872364	1.254397	1.314606	1.254397	1.314606	1.0	1.0
00002	00002	00066	00002	1.307089	1.360291	1.307089	1.360291	2.405500	2.615280	2.836057	2.615280	2.836057	2.972184	1.307089	1.360291	1.307089	1.360291	1.0	1.0
00003	00002	00066	00002	1.324994	1.388592	1.324994	1.388592	2.547419	2.669691	2.895061	2.669691	2.895061	3.034020	1.324994	1.388592	1.324994	1.388592	1.0	1.0
00001	00003	00066	00002	1.278188	1.339539	1.278188	1.339539	2.457430	2.575383	2.792792	2.575383	2.792792	2.926842	1.278188	1.339539	1.278188	1.339539	1.0	1.0
00002	00003	00066	00002	1.323507	1.386090	1.323507	1.386090	2.542828	2.664882	2.888246	2.664882	2.888246	3.028954	1.323507	1.386090	1.323507	1.386090	1.0	1.0
00003	00003	00066	00002	1.350124	1.414928	1.350124	1.414928	2.595734	2.720325	2.949959	2.720325	2.949959	3.091564	1.350124	1.414928	1.350124	1.414928	1.0	1.0
00001	00004	00066	00002	1.301701	1.364181	1.301701	1.364181	2.502637	2.622760	2.844168	2.622760	2.844168	2.980684	1.301701	1.364181	1.301701	1.364181	1.0	1.0
00002	00004	00066	00002	1.346937	1.411588	1.346937	1.411588	2.589607	2.713905	2.943907	2.713905	2.943907	3.084267	1.346937	1.411588	1.346937	1.411588	1.0	1.0
00003	00004	00066	00002	1.374960	1.440956	1.374960	1.440956	2.643484	2.770368	3.004236	2.770368	3.004236	3.148435	1.374960	1.440956	1.374960	1.440956	1.0	1.0
00001	00005	00066	00002	1.324657	1.388238	1.324657	1.388238	2.546771	2.669012	2.894325	2.669012	2.894325	3.033248	1.324657	1.388238	1.324657	1.388238	1.0	1.0
00002	00005	00066	00002	1.370691	1.436482	1.370691	1.436482	2.635275	2.761764	2.994907	2.761764	2.994907	3.138658	1.370691	1.436482	1.370691	1.436482	1.0	1.0
00003	00005	00066	00002	1.399208	1.466368	1.399208	1.466368	2.692102	2.819223	3.057216	2.819223	3.057216	3.203958	1.399208	1.466368	1.399208	1.466368	1.0	1.0
00001	00006	00066	00002	1.347336	1.412006	1.347336	1.412006	2.590373	2.714077	2.943878	2.714077	2.943878	3.085179	1.347336	1.412006	1.347336	1.412006	1.0	1.0
00002	00006	00066	00002	1.394158	1.461075	1.394158	1.461075	2.680393	2.809048	3.046182	2.809048	3.046182	3.192394	1.394158	1.461075	1.394158	1.461075	1.0	1.0
00003	00006	00066	00002	1.423163	1.491473	1.423163	1.491473	2.736158	2.867490	3.109558	2.867490	3.109558	3.258812	1.423163	1.491473	1.423163	1.491473	1.0	1.0
00001	00007	00066	00002	1.360596	1.435335	1.360596	1.435335	2.633171	2.759560	2.992516	2.759560	2.992516	3.136153	1.360596	1.435335	1.360596	1.435335	1.0	1.0
00002	00007	00066	00002	1.417102	1.485215	1.417102	1.485215	2.724678	2.855459	3.096511	2.855459	3.096511	3.245139	1.417102	1.485215	1.417102	1.485215	1.0	1.0
00003	00007	00066	00002	1.446677	1.516115	1.446677	1.516115	2.781365	2.914867	3.160934	2.914867	3.160934	3.312654	1.446677	1.516115	1.446677	1.516115	1.0	1.0
00001	00001	00067	00002	1.176959	1.176959	1.176959	1.176959	2.293070	2.293070	2.612014	2.293070	2.612014	2.612014	1.176959	1.176959	1.176959	1.176959	1.0	1.0
00002	00001	00067	00002	1.217860	1.217860	1.217860	1.217860	2.372758	2.372758	2.702785	2.372758	2.702785	2.702785	1.217860	1.217860	1.217860	1.217860	1.0	1.0
00003	00001	00067	00002	1.243198	1.243198	1.243198	1.243198	2.422123	2.422123	2.759017	2.422123	2.759017	2.759017	1.243198	1.243198	1.243198	1.243198	1.0	1.0
00001	00002	00067	00002	1.259984	1.320462	1.259984	1.320462	2.454828	2.572656	2.796279	2.572656	2.796279	2.930487	1.259984	1.320462	1.259984	1.320462	1.0	1.0
00002	00002	00067	00002	1.303771	1.366350	1.303771	1.366350	2.540137	2.662060	2.893445	2.662060	2.893445	3.032327	1.303771	1.366350	1.303771	1.366350	1.0	1.0
00003	00002	00067	00002	1.330806	1.394777	1.330806	1.394777	2.592984	2.717444	2.953644	2.717444	2.953644	3.095414	1.330806	1.394777	1.330806	1.394777	1.0	1.0
00001	00003	00067	00002	1.283881	1.345506	1.283881	1.345506	2.501386	2.621449	2.849305	2.621449	2.849305	2.986067	1.283881	1.345506	1.283881	1.345506	1.0	1.0
00002	00003	00067	00002	1.328498	1.392264	1.328498	1.392264	2.588313	2.712549	2.948323	2.712549	2.948323	3.089838	1.328498	1.392264	1.328498	1.392264	1.0	1.0
00003	00003	00067	00002	1.356138	1.421230	1.356138	1.421230	2.642163	2.768983	3.009665	2.768983	3.009665	3.154122	1.356138	1.421230	1.356138	1.421230	1.0	1.0
00001	00004	00067	00002	1.307499	1.370257	1.307499	1.370257	2.547401	2.669673	2.901720	2.669673	2.901720	3.040998	1.307499	1.370257	1.307499	1.370257	1.0	1.0
00002	00004	00067	00002	1.352037	1.417876	1.352037	1.417876	2.635927	2.762448	3.002560	2.762448	3.002560	3.146678	1.352037	1.417876	1.352037	1.417876	1.0	1.0
00003	00004	00067	00002	1.381085	1.447375	1.381085	1.447375	2.690768	2.819921	3.065028	2.819921	3.065028	3.212145	1.381085	1.447375	1.381085	1.447375	1.0	1.0
00001	00005	00067	00002	1.330557	1.394422	1.330557	1.394422	2.592325	2.716752	2.952892	2.716752	2.952892	3.094627	1.330557	1.394422	1.330557	1.394422	1.0	1.0
00002	00005	00067	00002	1.376796	1.442880	1.376796	1.442880	2.682412	2.811164	3.055510	2.811164	3.055510	3.202170	1.376796	1.442880	1.376796	1.442880	1.0	1.0
00003	00005	00067	00002	1.405440	1.472899	1.405440	1.472899	2.738220	2.869650	3.119080	2.869650	3.119080	3.268791	1.405440	1.472899	1.405440	1.472899	1.0	1.0
00001	00006	00067	00002	1.353337	1.418295	1.353337	1.418295	2.635707	2.763265	3.003448	2.763265	3.003448	3.147609	1.353337	1.418295	1.353337	1.418295	1.0	1.0
00002	00006	00067	00002	1.400368	1.467583	1.400368	1.467583	2.728337	2.859293	3.107822	2.859293	3.107822	3.256993	1.400368	1.467583	1.400368	1.467583	1.0	1.0
00003	00006	00067	00002	1.429502	1.498116	1.429502	1.498116	2.785190	2.918781	3.172481	2.918781	3.172481	3.324755	1.429502	1.498116	1.429502	1.498116	1.0	1.0
00001	00007	00067	00002	1.375697	1.441728	1.375697	1.441728	2.680271	2.808920	3.053071	2.808920	3.053071	3.199614	1.375697	1.441728	1.375697	1.441728	1.0	1.0
00002	00007	00067	00002	1.423505	1.491831	1.423505	1.491831	2.773414	2.906534	3.159170	2.906534	3.159170	3.310805	1.423505	1.491831	1.423505	1.491831	1.0	1.0
00003	00007	00067	00002	1.453121	1.522868	1.453121	1.522868	2.831115	2.967005	3.224896	2.967005	3.224896	3.379687	1.453121	1.522868	1.453121	1.522868	1.0	1.0
00001	00001	00068	00002	1.180437	1.180437	1.180437	1.180437	2.293832	2.293832	2.609019	2.293832	2.609019	2.609019	1.180437	1.180437	1.180437	1.180437	1.0	1.0
00002	00001	00068	00002	1.221460	1.221460	1.221460	1.221460	2.373546	2.373546	2.699687	2.373546	2.699687	2.699687	1.221460	1.221460	1.221460	1.221460	1.0	1.0
00003	00001	00068	00002	1.246872	1.246872	1.246872	1.246872	2.422928	2.422928	2.755854	2.422928	2.755854	2.755854	1.246872	1.246872	1.246872	1.246872	1.0	1.0
00001	00002	00068	00002	1.323708	1.323454	1.323708	1.323454	2.455543	2.573511	2.793065	2.573511	2.793065	2.927128	1.323708	1.323454	1.323708	1.323454	1.0	1.0
00002	00002	00068	00002	1.307624	1.370388	1.307624	1.370388	2.540981	2.662944	2.890128	2.662944	2.890128	3.028850	1.307624	1.370388	1.307624	1.370388	1.0	1.0
00003	00002	00068	00002	1.334829	1.398899	1.334829	1.398899	2.593846	2.718347	2.950257	2.718347	2.950257	3.091866	1.334829	1.398899	1.334829	1.398899	1.0	1.0
00001	00003	00068	00002	1.287675	1.349482	1.287675	1.349482	2.502217	2.622320	2.846938	2.622320	2.846938	2.982644	1.287675	1.349482	1.287675	1.349482	1.0	1.0
00002	00003	00068	00002	1.332424	1.396379	1.332424	1.396379	2.589173	2.713450	2.944943	2.713450	2.944943	3.086296	1.332424	1.396379	1.332424	1.396379	1.0	1.0
00003	00003	00068	00002	1.360145	1.425430	1.360145	1.425430	2.643041	2.769903	3.005212	2.769903	3.005212	3.150506	1.360145	1.425430	1.360145	1.425430	1.0	1.0
00001	00004	00068	00002	1.311363	1.374307	1.311363	1.374307	2.548248	2.670560	2.898994	2.670560	2.898994	3.037512	1.311363	1.374307	1.311363	1.374307	1.0	1.0
00002	00004	00068	00002	1.356935	1.422066	1.356935	1.422066	2.636803	2.763366	2.999117	2.763366	2.999117	3.143071	1.356935	1.422066	1.356935	1.422066	1.0	1.0
00003	00004	00068	00002	1.385166	1.451652	1.385166	1.451652	2.691662	2.820858	3.061514	2.820858	3.061514	3.208568	1.385166	1.451652	1.385166	1.451652	1.0	1.0
00001	00005	00068	00002	1.334489	1.398543	1.334489	1.398543	2.593186	2.717655	2.949507	2.717655	2.949507	3.091079	1.334489	1.398543	1.334489	1.398543	1.0	1.0
00002	00005	00068	00002	1.380865	1.447144	1.380865	1.447144	2.683304	2.812098	3.052007	2.812098	3.052007	3.198499	1.380865	1.447144	1.380865	1.447144	1.0	1.0
00003	00005	00068	00002	1.409594	1.477252	1.409594	1.477252	2.739130	2.870604	3.115504	2.870604	3.115504	3.265044	1.409594	1.477252	1.409594	1.477252	1.0	1.0
00001	00006	00068	00002	1.357337	1.422487	1.357337	1.422487	2.637583	2.764183	3.000004	2.764183	3.000004	3.144000	1.357337	1.422487	1.357337	1.422487	1.0	1.0
00002	00006	00068	00002	1.404506	1.471920	1.404506	1.471920	2.729244	2.860243	3.104259	2.860243	3.104259	3.253259	1.404506	1.471920	1.404506	1.471920	1.0	1.0
00003	00006	00068	00002	1.433727	1.502544	1.433727	1.502544	2.786026	2.919751	3.168844	2.919751	3.168844	3.320943	1.433727	1.502544	1.433727	1.502544	1.0	1.0
00001	00007	00068	00002	1.379763	1.445989	1.379763	1.445989	2.681182	2.809853	3.049571	2.809853	3.049571	3.195945	1.379763	1.445989	1.379763	1.445989	1.0	1.0
00002	00007	00068	00002	1.427711	1.496240	1.427711	1.496240	2.774936	2.907500	3.155548	2.907500	3.155548	3.307010	1.427711	1.496240	1.427711	1.496240	1.0	1.0
00003	00007	00068	00002	1.457415	1.527369	1.457415	1.527369	2.832056	2.967991	3.221199	2.967991	3.221199	3.375812	1.457415	1.527369	1.457415	1.527369	1.0	1.0
00001	00001	00069	00002	1.187023	1.187023	1.187023	1.187023	2.345404	2.345404	2.675435	2.345404	2.675435	2.675435	1.187023	1.187023	1.187023	1.187023	1.0	1.0
00002	00001	00069	00002	1.228274	1.228274	1.228274	1.228274	2.426910	2.426910	2.768410	2.426910	2.768410	2.768410	1.228274	1.228274	1.228274	1.228274	1.0	1.0
00003	00001	00069	00002	1.253828	1.253828	1.253828	1.253828	2.477402	2.477402	2.826007	2.477402	2.826007	2.826007	1.253828	1.253828	1.253828	1.253828	1.0	1.0
00001	00002	00069	00002	1.270758	1.331752	1.270758	1.331752	2.510853	2.631370	2.854165	2.631370	2.854165	3.001641	1.270758	1.331752	1.270758	1.331752	1.0	1.0
00002	00002	00069	00002	1.314919	1.378033	1.314919	1.378033	2.598109	2.722815	2.953699	2.722815	2.953699	3.105953	1.314919	1.378033	1.314919	1.378033	1.0	1.0
00003	00002	00069	00002	1.342376	1.406703	1.342376	1.406703	2.656313	2.779463	3.005369	2.779463	3.005369	3.170572	1.342376	1.406703	1.342376	1.406703	1.0	1.0
00001	00003	00069	00002	1.294859	1.357010	1.294859	1.357010	2.558474	2.681277	2.918487	2.681277	2.918487	3.058570	1.294859	1.357010	1.294859	1.357010	1.0	1.0
00002	00003	00069	00002	1.339957	1.404169	1.339957	1.404169	2.647385	2.774456	3.019909	2.774456	3.019909	3.164860	1.339957	1.404169	1.339957	1.404169	1.0	1.0
00003	00003	00069	00002	1.367733	1.433382	1.367733	1.433382	2.702464	2.832178	3.082738	2.832178	3.082738	3.230705	1.367733	1.433382	1.367733	1.433382	1.0	1.0
00001	00004	00069	00002	1.318679	1.381974	1.318679	1.381974	2.605539	2.730601	2.972175	2.730601	2.972175	3.114835	1.318679	1.381974	1.318679	1.381974	1.0	1.0
00002	00004	00069	00002	1.364505	1.430000	1.364505	1.430000	2.696086	2.825494	3.075463	2.825494	3.075463	3.223081	1.364505	1.430000	1.364505	1.430000	1.0	1.0
00003	00004	00069	00002	1.392894	1.459751	1.392894	1.459751	2.752178	2.884279	3.139448	2.884279	3.139448	3.290137	1.392894	1.459751	1.392894	1.459751	1.0	1.0
00001	00005	00069	00002	1.341934	1.406345	1.341934	1.406345	2.651488	2.778756	3.024580	2.778756	3.024580	3.169766	1.341934	1.406345	1.341934	1.406345	1.0	1.0
00002	00005	00069	00002	1.388568	1.455218	1.388568	1.455218	2.743632	2.875322	3.129609	2.875322	3.129609	3.279920	1.388568	1.455218	1.388568	1.455218	1.0	1.0
00003	00005	00069	00002	1.417458	1.485493	1.417458	1.485493	2.800713	2.935143	3.194912	2.935143	3.194912	3.348159	1.417458	1.485493	1.417458	1.485493	1.0	1.0
00001	00006	00069	00002	1.364909	1.430422	1.364909	1.430422	2.696883	2.826330	3.076372	2.826330	3.076372	3.224034	1.364909	1.430422	1.364909	1.430422	1.0	1.0
00002	00006	00069	00002	1.412342	1.480132	1.412342	1.480132	2.790604	2.924549	3.183281	2.924549	3.183281	3.336074	1.412342	1.480132	1.412342	1.480132	1.0	1.0
00003	00006	00069	00002	1.441725	1.510926	1.441725	1.510926	2.848663	2.985395	3.249510	2.985395	3.249510	3.405481	1.441725	1.510926	1.441725	1.510926	1.0	1.0
00001	00007	00069	00002	1.387469	1.454056	1.387469	1.454056	2.741441	2.873027	3.127200	2.873027	3.127200	3.277301	1.387469	1.454056	1.387469	1.454056	1.0	1.0
00002	00007	00069	00002	1.435676	1.504587	1.435676	1.504587	2.836711	2.972869	3.235876	2.972869	3.235876	3.391193	1.435676	1.504587	1.435676	1.504587	1.0	1.0
00003	00007	00069	00002	1.465546	1.535890	1.465546	1.535890	2.895729	3.034719	3.301198	3.034719	3.301198	3.461747	1.465546	1.535890	1.465546	1.535890	1.0	1.0
00001	00001	00070	00002	1.189950	1.189950	1.189950	1.189950	2.371804	2.371804	2.709958	2.371804	2.709958	2.709958	1.189950	1.189950	1.189950	1.189950	1.0	1.0
00002	00001	00070	00002	1.231303	1.231303	1.231303	1.231303	2.454228	2.454228	2.804133	2.454228	2.804133	2.804133	1.231303	1.231303	1.231303	1.231303	1.0	1.0
00003	00001	00070	00002	1.256920	1.256920	1.256920	1.256920	2.505288	2.505288	2.862473	2.505288	2.862473	2.862473	1.256920	1.256920	1.256920	1.256920	1.0	1.0
00001	00002	00070	00002	1.273802	1.335036	1.273802	1.335036	2.539116	2.660989	2.901123	2.660989	2.901123	3.040373	1.273802	1.335036	1.273802	1.335036	1.0	1.0
00002	00002	00070	00002	1.318161	1.381431	1.318161	1.381431	2.627364	2.753463	3.001942	2.753463	3.001942	3.146031	1.318161	1.381431	1.318161	1.381431	1.0	1.0
00003	00002	00070	00002	1.345586	1.410172	1.345586	1.410172	2.682016	2.810749	3.064398	2.810749	3.064398	3.211484	1.345586	1.410172	1.345586	1.410172	1.0	1.0
00001	00003	00070	00002	1.298052	1.360357	1.298052	1.360357	2.567273	2.711458	2.956146	2.711458	2.956146	3.098037	1.298052	1.360357	1.298052	1.360357	1.0	1.0
00002	00003	00070	00002	1.343162	1.407631	1.343162	1.407631	2.677184	2.805685	3.058877	2.805685	3.058877	3.205699	1.343162	1.407631	1.343162	1.407631	1.0	1.0
00003	00003	00070	00002	1.371106	1.436917	1.371106	1.436917	2.732889	2.864058	3.122517	2.864058	3.122517	3.272393	1.371106	1.436917	1.371106	1.436917	1.0	1.0
00001	00004	00070	00002	1.321931	1.385382	1.321931	1.385382	2.634868	2.761337	3.019527	2.761337	3.019527	3.155028	1.321931	1.385382	1.321931	1.385382	1.0	1.0
00002	00004	00070	00002	1.367870	1.433526	1.367870	1.433526	2.726439	2.857298	3.115148	2.857298	3.115148	3.264670	1.367870	1.433526	1.367870	1.433526	1.0	1.0
00003	00004	00070	00002	1.396329	1.463351	1.396329	1.463351	2.783157	2.916744	3.179958	2.916744	3.179958	3.332592	1.396329	1.463351	1.396329	1.463351	1.0	1.0
00001	00005	00070	00002	1.345243	1.409813	1.345243	1.409813	2.681334	2.810034	3.063618	2.810034	3.063618	3.210667	1.345243	1.409813	1.345243	1.409813	1.0	1.0
00002	00005	00070	00002	1.391993	1.458806	1.391993	1.458806	2.774514	2.907687	3.170084	2.907687	3.170084	3.322243	1.391993	1.458806	1.391993	1.458806	1.0	1.0
00003	00005	00070	00002	1.420955	1.489157	1.420955	1.489157	2.832238	2.968181	3.236037	2.968181	3.236037	3.391362	1.420955	1.489157	1.420955	1.489157	1.0	1.0
00001	00006	00070	00002	1.393575	1.433950	1.393575	1.433950	2.777240	2.858143	3.116080	2.858143	3.116080	3.265636	1.393575	1.433950	1.393575	1.433950	1.0	1.0
00002	00006	00070	00002	1.415825	1.483782	1.415825	1.483782	2.822016	2.957468	3.224357	2.957468	3.224357	3.379122	1.415825	1.483782	1.415825	1.483782	1.0	1.0
00003	00006	00070	00002	1.445281	1.514652	1.445281	1.514652	2.880728	3.018999	3.291440	3.018999	3.291440	3.449425	1.445281	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00072	00002	1.194492	1.194492	1.194492	1.194492	2.361119	2.361119	2.689249	2.361119	2.689249	2.689249	1.194492	1.194492	1.194492	1.194492	1.0	1.0
00002	00001	00072	00002	1.236003	1.236003	1.236003	1.236003	2.443172	2.443172	2.782705	2.443172	2.782705	2.782705	1.236003	1.236003	1.236003	1.236003	1.0	1.0
00003	00001	00072	00002	1.261718	1.261718	1.261718	1.261718	2.494002	2.494002	2.840599	2.494002	2.840599	2.840599	1.261718	1.261718	1.261718	1.261718	1.0	1.0
00001	00002	00072	00002	1.278754	1.340133	1.278754	1.340133	2.537677	2.649002	2.878954	2.649002	2.878954	3.017140	1.278754	1.340133	1.278754	1.340133	1.0	1.0
00002	00002	00072	00002	1.323193	1.386704	1.323193	1.386704	2.615518	2.741059	2.979002	2.741059	2.979002	3.121990	1.323193	1.386704	1.323193	1.386704	1.0	1.0
00003	00002	00072	00002	1.350722	1.415555	1.350722	1.415555	2.669934	2.798087	3.040981	2.798087	3.040981	3.186943	1.350722	1.415555	1.350722	1.415555	1.0	1.0
00001	00003	00072	00002	1.303007	1.365550	1.303007	1.365550	2.575517	2.699243	2.933557	2.699243	2.933557	3.074363	1.303007	1.365550	1.303007	1.365550	1.0	1.0
00002	00003	00072	00002	1.348289	1.413005	1.348289	1.413005	2.665124	2.793046	3.035502	2.793046	3.035502	3.181202	1.348289	1.413005	1.348289	1.413005	1.0	1.0
00003	00003	00072	00002	1.376340	1.442402	1.376340	1.442402	2.720572	2.851156	3.098556	2.851156	3.098556	3.247387	1.376340	1.442402	1.376340	1.442402	1.0	1.0
00001	00004	00072	00002	1.326077	1.390670	1.326077	1.390670	2.622998	2.748898	2.987522	2.748898	2.987522	3.130918	1.326077	1.390670	1.326077	1.390670	1.0	1.0
00002	00004	00072	00002	1.373990	1.438998	1.373990	1.438998	2.714151	2.844327	3.091343	2.844327	3.091343	3.239723	1.373990	1.438998	1.373990	1.438998	1.0	1.0
00003	00004	00072	00002	1.401659	1.468937	1.401659	1.468937	2.770619	2.903605	3.155658	2.903605	3.155658	3.307125	1.401659	1.468937	1.401659	1.468937	1.0	1.0
00001	00005	00072	00002	1.350378	1.415195	1.350378	1.415195	2.669255	2.797375	3.040207	2.797375	3.040207	3.186132	1.350378	1.415195	1.350378	1.415195	1.0	1.0
00002	00005	00072	00002	1.397306	1.464375	1.397306	1.464375	2.762015	2.894588	3.145859	2.894588	3.145859	3.296855	1.397306	1.464375	1.397306	1.464375	1.0	1.0
00003	00005	00072	00002	1.426377	1.494841	1.426377	1.494841	2.819479	2.954810	3.211309	2.954810	3.211309	3.365447	1.426377	1.494841	1.426377	1.494841	1.0	1.0
00001	00006	00072	00002	1.373498	1.439424	1.373498	1.439424	2.714954	2.845268	3.092257	2.845268	3.092257	3.240681	1.373498	1.439424	1.373498	1.439424	1.0	1.0
00002	00006	00072	00002	1.421229	1.489446	1.421229	1.489446	2.809303	2.944145	3.199718	2.944145	3.199718	3.353300	1.421229	1.489446	1.421229	1.489446	1.0	1.0
00003	00006	00072	00002	1.450798	1.520434	1.450798	1.520434	2.867751	3.005398	3.266288	3.005398	3.266288	3.423065	1.450798	1.520434	1.450798	1.520434	1.0	1.0
00001	00007	00072	00002	1.396151	1.463206	1.396151	1.463206	2.759815	2.892277	3.143348	2.892277	3.143348	3.294224	1.396151	1.463206	1.396151	1.463206	1.0	1.0
00002	00007	00072	00002	1.444711	1.514055	1.444711	1.514055	2.855718	2.992789	3.252684	2.992789	3.252684	3.408703	1.444711	1.514055	1.444711	1.514055	1.0	1.0
00003	00007	00072	00002	1.474768	1.545555	1.474768	1.545555	2.915132	3.055054	3.320254	3.055054	3.320254	3.479621	1.474768	1.545555	1.474768	1.545555	1.0	1.0
00001	00001	00073	00002	1.198079	1.198079	1.198079	1.198079	2.308350	2.308350	2.600370	2.308350	2.600370	2.600370	1.198079	1.198079	1.198079	1.198079	1.0	1.0
00002	00001	00073	00002	1.239714	1.239714	1.239714	1.239714	2.388569	2.388569	2.690737	2.388569	2.690737	2.690737	1.239714	1.239714	1.239714	1.239714	1.0	1.0
00003	00001	00073	00002	1.265506	1.265506	1.265506	1.265506	2.438263	2.438263	2.746718	2.438263	2.746718	2.746718	1.265506	1.265506	1.265506	1.265506	1.0	1.0
00001	00002	00073	00002	1.282555	1.344156	1.282555	1.344156	2.471186	2.589799	2.783805	2.589799	2.783805	2.917424	1.282555	1.344156	1.282555	1.344156	1.0	1.0
00002	00002	00073	00002	1.337166	1.390868	1.337166	1.390868	2.557563	2.679798	2.880547	2.679798	2.880547	3.018899	1.337166	1.390868	1.337166	1.390868	1.0	1.0
00003	00002	00073	00002	1.354777	1.419805	1.354777	1.419805	2.610263	2.735552	2.940477	2.735552	2.940477	3.081616	1.354777	1.419805	1.354777	1.419805	1.0	1.0
00001	00003	00073	00002	1.306919	1.369649	1.306919	1.369649	2.518054	2.638917	2.836603	2.638917	2.836603	2.972756	1.306919	1.369649	1.306919	1.369649	1.0	1.0
00002	00003	00073	00002	1.352337	1.417247	1.352337	1.417247	2.605561	2.730624	2.935180	2.730624	2.935180	3.076064	1.352337	1.417247	1.352337	1.417247	1.0	1.0
00003	00003	00073	00002	1.380472	1.446733	1.380472	1.446733	2.659759	2.787434	2.996246	2.787434	2.996246	3.140062	1.380472	1.446733	1.380472	1.446733	1.0	1.0
00001	00004	00073	00002	1.330961	1.394845	1.330961	1.394845	2.564376	2.687462	2.888785	2.687462	2.888785	3.027442	1.330961	1.394845	1.330961	1.394845	1.0	1.0
00002	00004	00073	00002	1.377214	1.443318	1.377214	1.443318	2.653492	2.780856	2.988175	2.780856	2.988175	3.132651	1.377214	1.443318	1.377214	1.443318	1.0	1.0
00003	00004	00073	00002	1.405867	1.473347	1.405867	1.473347	2.708698	2.838712	3.051365	2.838712	3.051365	3.197626	1.405867	1.473347	1.405867	1.473347	1.0	1.0
00001	00005	00073	00002	1.354423	1.419443	1.354423	1.419443	2.609599	2.734856	2.939729	2.734856	2.939729	3.080832	1.354423	1.419443	1.354423	1.419443	1.0	1.0
00002	00005	00073	00002	1.401501	1.468771	1.401501	1.468771	2.700287	2.829896	3.041889	2.829896	3.041889	3.187895	1.401501	1.468771	1.401501	1.468771	1.0	1.0
00003	00005	00073	00002	1.430659	1.499329	1.430659	1.499329	2.756466	2.888772	3.105176	2.888772	3.105176	3.254220	1.430659	1.499329	1.430659	1.499329	1.0	1.0
00001	00006	00073	00002	1.377621	1.443745	1.377621	1.443745	2.654277	2.781678	2.990059	2.781678	2.990059	3.133577	1.377621	1.443745	1.377621	1.443745	1.0	1.0
00002	00006	00073	00002	1.425406	1.493918	1.425406	1.493918	2.746517	2.878346	3.093968	2.878346	3.093968	3.242474	1.425406	1.493918	1.425406	1.493918	1.0	1.0
00003	00006	00073	00002	1.455153	1.524999	1.455153	1.524999	2.803659	2.938230	3.158338	2.938230	3.158338	3.309934	1.455153	1.524999	1.455153	1.524999	1.0	1.0
00001	00007	00073	00002	1.400383	1.467599	1.400383	1.467599	2.698131	2.827637	3.039461	2.827637	3.039461	3.185350	1.400383	1.467599	1.400383	1.467599	1.0	1.0
00002	00007	00073	00002	1.449048	1.518600	1.449048	1.518600	2.791885	2.925902	3.145087	2.925902	3.145087	3.296047	1.449048	1.518600	1.449048	1.518600	1.0	1.0
00003	00007	00073	00002	1.470196	1.550195	1.470196	1.550195	2.840981	2.986776	3.210621	2.986776	3.210621	3.364621	1.470196	1.550195	1.470196	1.550195	1.0	1.0
00001	00001	00074	00002	1.198808	1.198808	1.198808	1.198808	2.405165	2.405165	2.747514	2.405165	2.747514	2.747514	1.198808	1.198808	1.198808	1.198808	1.0	1.0
00002	00001	00074	00002	1.240468	1.240468	1.240468	1.240468	2.488749	2.488749	2.842994	2.488749	2.842994	2.842994	1.240468	1.240468	1.240468	1.240468	1.0	1.0
00003	00001	00074	00002	1.266276	1.266276	1.266276	1.266276	2.540527	2.540527	2.902143	2.540527	2.902143	2.902143	1.266276	1.266276	1.266276	1.266276	1.0	1.0
00001	00002	00074	00002	1.283374	1.344974	1.283374	1.344974	2.574830	2.698418	2.941329	2.698418	2.941329	3.082509	1.283374	1.344974	1.283374	1.344974	1.0	1.0
00002	00002	00074	00002	1.327973	1.391714	1.327973	1.391714	2.664310	2.792193	3.043545	2.792193	3.043545	3.189631	1.327973	1.391714	1.327973	1.391714	1.0	1.0
00003	00002	00074	00002	1.355602	1.420669	1.355602	1.420669	2.710741	2.850284	3.106866	2.850284	3.106866	3.255991	1.355602	1.420669	1.355602	1.420669	1.0	1.0
00001	00003	00074	00002	1.307714	1.370483	1.307714	1.370483	2.615365	2.749597	2.997115	2.749597	2.997115	3.140972	1.307714	1.370483	1.307714	1.370483	1.0	1.0
00002	00003	00074	00002	1.353160	1.418109	1.353160	1.418109	2.714841	2.845150	3.101269	2.845150	3.101269	3.250125	1.353160	1.418109	1.353160	1.418109	1.0	1.0
00003	00003	00074	00002	1.381312	1.447613	1.381312	1.447613	2.771324	2.904343	3.165701	2.904343	3.165701	3.317744	1.381312	1.447613	1.381312	1.447613	1.0	1.0
00001	00004	00074	00002	1.331771	1.395694	1.331771	1.395694	2.671929	2.800178	3.052249	2.800178	3.052249	3.198752	1.331771	1.395694	1.331771	1.395694	1.0	1.0
00002	00004	00074	00002	1.378052	1.444197	1.378052	1.444197	2.764783	2.897489	3.158319	2.897489	3.158319	3.309914	1.378052	1.444197	1.378052	1.444197	1.0	1.0
00003	00004	00074	00002	1.406722	1.474243	1.406722	1.474243	2.822304	2.957771	3.224028	2.957771	3.224028	3.378777	1.406722	1.474243	1.406722	1.474243	1.0	1.0
00001	00005	00074	00002	1.355257	1.420307	1.355257	1.420307	2.719049	2.849559	3.106075	2.849559	3.106075	3.255163	1.355257	1.420307	1.355257	1.420307	1.0	1.0
00002	00005	00074	00002	1.402354	1.469665	1.402354	1.469665	2.813540	2.948586	3.214017	2.948586	3.214017	3.368285	1.402354	1.469665	1.402354	1.469665	1.0	1.0
00003	00005	00074	00002	1.431530	1.500241	1.431530	1.500241	2.872076	3.009931	3.280884	3.009931	3.280884	3.438362	1.431530	1.500241	1.431530	1.500241	1.0	1.0
00001	00006	00074	00002	1.378460	1.444624	1.378460	1.444624	2.765601	2.898346	3.159254	2.898346	3.159254	3.310893	1.378460	1.444624	1.378460	1.444624	1.0	1.0
00002	00006	00074	00002	1.426363	1.494827	1.426363	1.494827	2.861710	2.999068	3.269043	2.999068	3.269043	3.425952	1.426363	1.494827	1.426363	1.494827	1.0	1.0
00003	00006	00074	00002	1.456039	1.525927	1.456039	1.525927	2.921248	3.061463	3.337055	3.061463	3.337055	3.497229	1.456039	1.525927	1.456039	1.525927	1.0	1.0
00001	00007	00074	00002	1.401235	1.468492	1.401235	1.468492	2.811204	2.946232	3.211451	2.946232	3.211451	3.365596	1.401235	1.468492	1.401235	1.468492	1.0	1.0
00002	00007	00074	00002	1.449030	1.519524	1.449030	1.519524	2.908901	3.048618	3.323054	3.048618	3.323054	3.482556	1.449030	1.519524	1.449030	1.519524	1.0	1.0
00003	00007	00074	00002	1.480096	1.551138	1.480096	1.551138	2.965213	3.112045	3.392199	3.112045	3.392199	3.555010	1.480096	1.551138	1.480096	1.551138	1.0	1.0
00001	00001	00075	00002	1.202307	1.202307	1.202307	1.202307	2.438032	2.438032	2.790663	2.438032	2.790663	2.790663	1.202307	1.202307	1.202307	1.202307	1.0	1.0
00002	00001	00075	00002	1.244089	1.244089	1.244089	1.244089	2.522758	2.522758	2.887643	2.522758	2.887643	2.887643	1.244089	1.244089	1.244089	1.244089	1.0	1.0
00003	00001	00075	00002	1.269972	1.269972	1.269972	1.269972	2.575244	2.575244	2.947720	2.575244	2.947720	2.947720	1.269972	1.269972	1.269972	1.269972	1.0	1.0
00001	00002	00075	00002	1.287129	1.348900	1.287129	1.348900	2.610916	2.735293	2.987521	2.735293	2.987521	3.130918	1.287129	1.348900	1.287129	1.348900	1.0	1.0
00002	00002	00075	00002	1.331849	1.395776	1.331849	1.395776	2.700718	2.830349	3.091343	2.830349	3.091343	3.239723	1.331849	1.395776	1.331849	1.395776	1.0	1.0
00003	00002	00075	00002	1.360558	1.424815	1.360558	1.424815	2.756907	2.889234	3.155658	2.889234	3.155658	3.307125	1.360558	1.424815	1.360558	1.424815	1.0	1.0
00001	00003	00075	00002	1.311531	1.374483	1.311531	1.374483	2.659518	2.787171	3.044185	2.787171	3.044185	3.190299	1.311531	1.374483	1.311531	1.374483	1.0	1.0
00002	00003	00075	00002	1.357100	1.422248	1.357100	1.422248	2.751940	2.884030	3.149873	2.884030	3.149873	3.301167	1.357100	1.422248	1.357100	1.422248	1.0	1.0
00003	00003	00075	00002	1.385344	1.451838	1.385344	1.451838	2.809195	2.944032	3.215509	2.944032	3.215509	3.369848	1.385344	1.451838	1.385344	1.451838	1.0	1.0
00001	00004	00075	00002	1.335658	1.399768	1.335658	1.399768	2.708442	2.838443	3.100183	2.838443	3.100183	3.248988	1.335658	1.399768	1.335658	1.399768	1.0	1.0
00002	00004	00075	00002	1.382074	1.448412	1.382074	1.448412	2.802565	2.937084	3.207920	2.937084	3.207920	3.361895	1.382074	1.448412	1.382074	1.448412	1.0	1.0
00003	00004	00075	00002	1.410828	1.478546	1.410828	1.478546	2.860872	2.998190	3.274660	2.998190	3.274660	3.431839	1.410828	1.478546	1.410828	1.478546	1.0	1.0
00001	00005	00075	00002	1.350212	1.424453	1.350212	1.424453	2.756205	2.888499	3.154855	2.888499	3.154855	3.306284	1.350212	1.424453	1.350212	1.424453	1.0	1.0
00002	00005	00075	00002	1.406447	1.473955	1.406447	1.473955	2.851988	2.988879	3.264491	2.988879	3.264491	3.421182	1.406447	1.473955	1.406447	1.473955	1.0	1.0
00003	00005	00075	00002	1.435708	1.504620	1.435708	1.504620	2.911324	3.051063	3.332409	3.051063	3.332409	3.492360	1.435708	1.504620	1.435708	1.504620	1.0	1.0
00001	00006	00075	00002	1.382483	1.448840	1.382483	1.448840	2.803394	2.937952	3.208866	2.937952	3.208866	3.362889	1.382483	1.448840	1.382483	1.448840	1.0	1.0
00002	00006	00075	00002	1.449527	1.499190	1.449527	1.499190	2.940511	3.040051	3.320380	3.040051	3.320380	3.477795	1.449527	1.499190	1.449527	1.499190	1.0	1.0
00003	00006	00075	00002	1.460289	1.530380	1.460289	1.530380	2.961167	3.103299	3.389462	3.103299	3.389462	3.552152	1.460289	1.530380	1.460289	1.530380	1.0	1.0
00001	00007	00075	00002	1.405325	1.472778	1.405325	1.472778	2.849711	2.986493	3.261885	2.986493	3.261885	3.418451	1.405325	1.472778	1.405325	1.472778	1.0	1.0
00002	00007	00075	00002	1.454162	1.523959	1.454162	1.523959	2.948743	3.090279	3.375241	3.090279	3.375241	3.537248	1.454162	1.523959	1.454162	1.523959	1.0	1.0
00003	00007	00075	00002	1.484416	1.555665	1.484416	1.555665	3.010092	3.154572	3.445463	3.154572	3.445463	3.610840	1.484416	1.555665	1.484416	1.555665	1.0	1.0
00001	00001	00076	00002	1.202941	1.202941	1.202941	1.202941	2.450539	2.450539	2.807900	2.450539	2.807900	2.807900	1.202941	1.202941	1.202941	1.202941	1.0	1.0
00002	00001	00076	00002	1.244745	1.244745	1.244745	1.244745	2.535699	2.535699	2.905479	2.535699	2.905479	2.905479	1.244745	1.244745	1.244745	1.244745	1.0	1.0
00003	00001	00076	00002	1.270642	1.270642	1.270642	1.270642	2.588454	2.588454	2.965928	2.588454	2.965928	2.965928	1.270642	1.270642	1.270642	1.270642	1.0	1.0
00001	00002	00076	00002	1.287799	1.349611	1.287799	1.349611	2.623404	2.749324	3.005975	2.749324	3.005975	3.150258	1.287799	1.349611	1.287799	1.349611	1.0	1.0
00002	00002	00076	00002	1.332552	1.396512	1.332552	1.396512	2.714572	2.844867	3.110438	2.844867	3.110438	3.259734	1.332552	1.396512	1.332552	1.396512	1.0	1.0
00003	00002	00076	00002	1.360276	1.425567	1.360276	1.425567	2.771049	2.904055	3.175150	2.904055	3.175150	3.327553	1.360276	1.425567	1.360276	1.425567	1.0	1.0
00001	00003	00076	00002	1.312223	1.375208	1.312223	1.375208	2.673160	2.801468	3.062987	2.801468	3.062987	3.210006	1.312223	1.375208	1.312223	1.375208	1.0	1.0
00002	00003	00076	00002	1.357825	1.422999	1.357825	1.422999	2.765057	2.898823	3.169431	2.898823	3.169431	3.321559	1.357825	1.422999	1.357825	1.422999	1.0	1.0
00003	00003	00076	00002	1.386075	1.452604	1.386075	1.452604	2.823605	2.959134	3.235371	2.959134	3.235371	3.390664	1.386075	1.452604	1.386075	1.452604	1.0	1.0
00001	00004	00076	00002	1.336363	1.400506	1.336363	1.400506	2.722335	2.853003	3.119333	2.853003	3.119333	3.269056	1.336363	1.400506	1.336363	1.400506	1.0	1.0
00002	00004	00076	00002	1.382840	1.449176	1.382840	1.449176	2.815944	2.952150	3.227735	2.952150	3.227735	3.382661	1.382840	1.449176	1.382840	1.449176	1.0	1.0
00003	00004	00076	00002	1.411573	1.479326	1.411573	1.479326	2.875542	3.013569	3.294988	3.013569	3.294988	3.453038	1.411573	1.479326	1.411573	1.479326	1.0	1.0
00001	00005	00076	00002	1.359930	1.425204	1.359930	1.425204	2.770344	2.903316	3.174343	2.903316	3.174343	3.326706	1.359930	1.425204	1.359930	1.425204	1.0	1.0
00002	00005	00076	00002	1.407189	1.474732	1.407189	1.474732	2.866618	3.004211	3.284656	3.004211	3.284656	3.442315	1.407189	1.474732	1.407189	1.474732	1.0	1.0
00003	00005	00076	00002	1.436466	1.505414	1.436466	1.505414	2.926258	3.066714	3.352903	3.066714	3.352903	3.513932	1.436466	1.505414	1.436466	1.505414	1.0	1.0
00001	00006	00076	00002	1.383212	1.449605	1.383212	1.449605	2.817774	2.953023	3.228690	2.953023	3.228690	3.383662	1.383212	1.449605	1.383212	1.449605	1.0	1.0
00002	00006	00076	00002	1.431281	1.499981	1.431281	1.499981	2.915696	3.055645	3.340992	3.055645	3.340992	3.501250	1.431281	1.499981	1.431281	1.499981	1.0	1.0
00003	00006	00076	00002	1.461059	1.531188	1.461059	1.531188	2.976357	3.119218	3.410199	3.119218	3.410199	3.574093	1.461059	1.531188	1.461059	1.531188	1.0	1.0
00001	00007	00076	00002	1.406056	1.473555	1.406056	1.473555	2.864329	3.001813	3.282034	3.001813	3.282034	3.439567	1.406056	1.473555	1.406056	1.473555	1.0	1.0
00002	00007	00076	00002	1.454929	1.524763	1.454929	1.524763	2.963869	3.106131	3.396999	3.106131	3.396999	3.559097	1.454929	1.524763	1.454929	1.524763	1.0	1.0
00003	00007	00076	00002	1.485199	1.556486	1.485199	1.556486	3.025538	3.170754	3.466746	3.170754	3.466746	3.633144	1.485199	1.556486	1.485199	1.556486	1.0	1.0
00001	00001	00077	00002	1.217177	1.217177	1.217177	1.217177	2.516497	2.516497	2.886008	2.516497	2.886008	2.886008	1.217177	1.217177	1.217177	1.217177	1.0	1.0
00002	00001	00077	00002	1.259476	1.259476	1.259476	1.259476	2.603950	2.603950	2.986302	2.603950	2.986302	2.986302	1.259476	1.259476	1.259476	1.259476	1.0	1.0
00003	00001	00077	00002	1.285679	1.285679	1.285679	1.285679	2.658125	2.658125	3.048432	2.658125	3.048432	3.048432	1.285679	1.285679	1.285679	1.285679	1.0	1.0
00001	00002	00077	00002	1.303039	1.365583	1.303039	1.365583	2.692416	2.823325	3.088593	2.823325	3.088593	3.237889	1.303039	1.365583	1.303039	1.365583	1.0	1.0
00002	00002	00077	00002	1.348122	1.413039	1.348122	1.413039	2.787638	2.921440	3.196862	2.921440	3.196862	3.350411	1.348122	1.413039	1.348122	1.413039	1.0	1.0
00003	00002	00077	00002	1.376373	1.442437	1.376373	1.442437	2.845634	2.982221	3.263474	2.982221	3.263474	3.420116	1.376373	1.442437	1.376373	1.442437	1.0	1.0
00001	00003	00077	00002	1.327752	1.391483	1.327752	1.391483	2.745111	2.876872	3.148191	2.876872	3.148191	3.299299	1.327752	1.391483	1.327752	1.391483	1.0	1.0
00002	00003	00077	00002	1.373894	1.439839	1.373894	1.439839	2.840508	2.976848	3.257505	2.976848	3.257505	3.413955	1.373894	1.439839	1.373894	1.439839	1.0	1.0
00003	00003	00077	00002	1.402478	1.469795	1.402478	1.469795	2.899605	3.038782	3.325370	3.038782	3.325370	3.484983	1.402478	1.469795	1.402478	1.469795	1.0	1.0
00001	00004	00077	00002	1.351777	1.417080	1.351777	1.417080	2.795610	2.929795	3.206104	2.929795	3.206104	3.359993	1.351777	1.417080	1.351777	1.417080	1.0	1.0
00002	00004	00077	00002	1.399168	1.466326	1.399168	1.466326	2.892762	3.031610	3.317522	3.031610	3.317522	3.476758	1.399168	1.466326	1.399168	1.466326	1.0	1.0
00003	00004	00077	00002	1.428278	1.496833	1.428278	1.496833	2.952946	3.094683	3.386545	3.094683	3.386545	3.549092	1.428278	1.496833	1.428278	1.496833	1.0	1.0
00001	00005	00077	00002	1.376093	1.442070	1.376093	1.442070	2.849129	2.981462	3.262644	2.981462	3.262644	3.419246	1.376093	1.442070	1.376093	1.442070	1.0	1.0
00002	00005	00077	00002	1.423842	1.492185	1.423842	1.492185	2.943776	3.085073	3.376026	3.085073	3.376026	3.538071	1.423842	1.492185	1.423842	1.492185	1.0	1.0
00003	00005	00077	00002	1.453465	1.523229	1.453465	1.523229	3.005921	3.149258	3.446265	3.149258	3.446265	3.611680	1.453465	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00078	00002	1.423188	1.491499	1.423188	1.491499	2.067080	3.099959	3.306569	3.099959	3.306569	3.559600	1.423188	1.491499	1.423188	1.491499	1.0	1.0
00002	00007	00078	00002	1.472646	1.543331	1.472646	1.543331	3.060775	3.207687	3.514606	3.207687	3.514606	3.683302	1.472646	1.543331	1.472646	1.543331	1.0	1.0
00003	00007	00078	00002	1.501285	1.575440	1.501285	1.575440	3.174454	3.274423	3.587737	3.274423	3.587737	3.759933	1.501285	1.575440	1.501285	1.575440	1.0	1.0
00001	00001	00079	00002	1.217599	1.217599	1.217599	1.217599	2.501161	2.501161	2.863456	2.501161	2.863456	2.863456	1.217599	1.217599	1.217599	1.217599	1.0	1.0
00002	00001	00079	00002	1.259912	1.259912	1.259912	1.259912	2.588080	2.588080	2.962965	2.588080	2.962965	2.962965	1.259912	1.259912	1.259912	1.259912	1.0	1.0
00003	00001	00079	00002	1.286125	1.286125	1.286125	1.286125	2.641925	2.641925	3.024610	2.641925	3.024610	3.024610	1.286125	1.286125	1.286125	1.286125	1.0	1.0
00001	00002	00079	00002	1.303491	1.366056	1.303491	1.366056	2.677597	2.806118	3.065450	2.806118	3.065450	3.212587	1.303491	1.366056	1.303491	1.366056	1.0	1.0
00002	00002	00079	00002	1.348789	1.413529	1.348789	1.413529	2.770648	2.903635	3.171979	2.903635	3.171979	3.324229	1.348789	1.413529	1.348789	1.413529	1.0	1.0
00003	00002	00079	00002	1.376851	1.442938	1.376851	1.442938	2.828292	2.964046	3.237972	2.964046	3.237972	3.393390	1.376851	1.442938	1.376851	1.442938	1.0	1.0
00001	00003	00079	00002	1.328213	1.391965	1.328213	1.391965	2.728381	2.859339	3.123589	2.859339	3.123589	3.273511	1.328213	1.391965	1.328213	1.391965	1.0	1.0
00002	00003	00079	00002	1.374379	1.440338	1.374379	1.440338	2.820197	2.958706	3.233139	2.958706	3.233139	3.387277	1.374379	1.440338	1.374379	1.440338	1.0	1.0
00003	00003	00079	00002	1.402964	1.470305	1.402964	1.470305	2.881933	3.020262	3.299384	3.020262	3.299384	3.457749	1.402964	1.470305	1.402964	1.470305	1.0	1.0
00001	00004	00079	00002	1.352647	1.417572	1.352647	1.417572	2.778572	2.911939	3.181059	2.911939	3.181059	3.333736	1.352647	1.417572	1.352647	1.417572	1.0	1.0
00002	00004	00079	00002	1.399653	1.466834	1.399653	1.466834	2.875132	3.013134	3.291597	3.013134	3.291597	3.449589	1.399653	1.466834	1.399653	1.466834	1.0	1.0
00003	00004	00079	00002	1.428773	1.497352	1.428773	1.497352	2.934949	3.075822	3.360079	3.075822	3.360079	3.521357	1.428773	1.497352	1.428773	1.497352	1.0	1.0
00001	00005	00079	00002	1.376501	1.442571	1.376501	1.442571	2.827572	2.963291	3.237148	2.963291	3.237148	3.392527	1.376501	1.442571	1.376501	1.442571	1.0	1.0
00002	00005	00079	00002	1.424336	1.492702	1.424336	1.492702	2.925835	3.066271	3.349544	3.066271	3.349544	3.510422	1.424336	1.492702	1.424336	1.492702	1.0	1.0
00003	00005	00079	00002	1.453960	1.523758	1.453960	1.523758	2.986797	3.130064	3.419934	3.130064	3.419934	3.583457	1.453960	1.523758	1.453960	1.523758	1.0	1.0
00001	00006	00079	00002	1.400067	1.467268	1.400067	1.467268	2.875982	3.014025	3.293579	3.014025	3.293579	3.450609	1.400067	1.467268	1.400067	1.467268	1.0	1.0
00002	00006	00079	00002	1.448722	1.518258	1.448722	1.518258	2.975927	3.118767	3.406992	3.118767	3.406992	3.570523	1.448722	1.518258	1.448722	1.518258	1.0	1.0
00003	00006	00079	00002	1.478862	1.549846	1.478862	1.549846	3.037841	3.183653	3.477875	3.183653	3.477875	3.644808	1.478862	1.549846	1.478862	1.549846	1.0	1.0
00001	00007	00079	00002	1.423199	1.491511	1.423199	1.491511	2.923499	3.063823	3.346970	3.063823	3.346970	3.507620	1.423199	1.491511	1.423199	1.491511	1.0	1.0
00002	00007	00079	00002	1.472658	1.543343	1.472658	1.543343	3.025005	3.170295	3.463283	3.170295	3.463283	3.629515	1.472658	1.543343	1.472658	1.543343	1.0	1.0
00003	00007	00079	00002	1.503296	1.575452	1.503296	1.575452	3.088033	3.236254	3.535337	3.236254	3.535337	3.705028	1.503296	1.575452	1.503296	1.575452	1.0	1.0
00001	00001	00080	00002	1.221575	1.221575	1.221575	1.221575	2.493517	2.493517	2.847788	2.493517	2.847788	2.847788	1.221575	1.221575	1.221575	1.221575	1.0	1.0
00002	00001	00080	00002	1.264027	1.264027	1.264027	1.264027	2.580170	2.580170	2.946753	2.580170	2.946753	2.946753	1.264027	1.264027	1.264027	1.264027	1.0	1.0
00003	00001	00080	00002	1.290325	1.290325	1.290325	1.290325	2.633851	2.633851	3.008060	2.633851	3.008060	3.008060	1.290325	1.290325	1.290325	1.290325	1.0	1.0
00001	00002	00080	00002	1.307748	1.370518	1.307748	1.370518	2.669414	2.797542	3.048676	2.797542	3.048676	3.195008	1.307748	1.370518	1.307748	1.370518	1.0	1.0
00002	00002	00080	00002	1.353194	1.418145	1.353194	1.418145	2.762181	2.894762	3.154629	2.894762	3.154629	3.306040	1.353194	1.418145	1.353194	1.418145	1.0	1.0
00003	00002	00080	00002	1.381347	1.447650	1.381347	1.447650	2.819648	2.954987	3.220255	2.954987	3.220255	3.374822	1.381347	1.447650	1.381347	1.447650	1.0	1.0
00001	00003	00080	00002	1.332550	1.396511	1.332550	1.396511	2.720043	2.850601	3.106408	2.850601	3.106408	3.255605	1.332550	1.396511	1.332550	1.396511	1.0	1.0
00002	00003	00080	00002	1.378859	1.445042	1.378859	1.445042	2.814589	2.949664	3.214453	2.949664	3.214453	3.368742	1.378859	1.445042	1.378859	1.445042	1.0	1.0
00003	00003	00080	00002	1.407546	1.475106	1.407546	1.475106	2.873126	3.011032	3.281330	3.011032	3.281330	3.438829	1.407546	1.475106	1.407546	1.475106	1.0	1.0
00001	00004	00080	00002	1.357064	1.422201	1.357064	1.422201	2.770080	2.903040	3.163644	2.903040	3.163644	3.315495	1.357064	1.422201	1.357064	1.422201	1.0	1.0
00002	00004	00080	00002	1.404224	1.471625	1.404224	1.471625	2.866345	3.003925	3.273586	3.003925	3.273586	3.430713	1.404224	1.471625	1.404224	1.471625	1.0	1.0
00003	00004	00080	00002	1.433439	1.502242	1.433439	1.502242	2.925979	3.066422	3.341693	3.066422	3.341693	3.502089	1.433439	1.502242	1.433439	1.502242	1.0	1.0
00001	00005	00080	00002	1.380996	1.447281	1.380996	1.447281	2.818931	2.954235	3.219435	2.954235	3.219435	3.373963	1.380996	1.447281	1.380996	1.447281	1.0	1.0
00002	00005	00080	00002	1.428087	1.497577	1.428087	1.497577	2.916803	3.056900	3.331316	3.056900	3.331316	3.491214	1.428087	1.497577	1.428087	1.497577	1.0	1.0
00003	00005	00080	00002	1.458718	1.528734	1.458718	1.528734	2.977579	3.120499	3.400624	3.120499	3.400624	3.563849	1.458718	1.528734	1.458718	1.528734	1.0	1.0
00001	00006	00080	00002	1.404639	1.472060	1.404639	1.472060	2.867193	3.004814	3.274554	3.004814	3.274554	3.431728	1.404639	1.472060	1.404639	1.472060	1.0	1.0
00002	00006	00080	00002	1.453453	1.523216	1.453453	1.523216	2.966832	3.109236	3.388350	3.109236	3.388350	3.550986	1.453453	1.523216	1.453453	1.523216	1.0	1.0
00003	00006	00080	00002	1.483692	1.554907	1.483692	1.554907	3.028557	3.173924	3.458845	3.173924	3.458845	3.624864	1.483692	1.554907	1.483692	1.554907	1.0	1.0
00001	00007	00080	00002	1.427847	1.496381	1.427847	1.496381	2.914565	3.054459	3.328656	3.054459	3.328656	3.488427	1.427847	1.496381	1.427847	1.496381	1.0	1.0
00002	00007	00080	00002	1.477467	1.548383	1.477467	1.548383	3.015850	3.160607	3.444333	3.160607	3.444333	3.609655	1.477467	1.548383	1.477467	1.548383	1.0	1.0
00003	00007	00080	00002	1.508205	1.580597	1.508205	1.580597	3.078595	3.226363	3.515992	3.226363	3.515992	3.684754	1.508205	1.580597	1.508205	1.580597	1.0	1.0
00001	00001	00081	00002	1.232873	1.232873	1.232873	1.232873	2.623289	2.623289	3.021117	2.623289	3.021117	3.021117	1.232873	1.232873	1.232873	1.232873	1.0	1.0
00002	00001	00081	00002	1.275718	1.275718	1.275718	1.275718	2.714453	2.714453	3.126105	2.714453	3.126105	3.126105	1.275718	1.275718	1.275718	1.275718	1.0	1.0
00003	00001	00081	00002	1.302259	1.302259	1.302259	1.302259	2.770927	2.770927	3.191144	2.770927	3.191144	3.191144	1.302259	1.302259	1.302259	1.302259	1.0	1.0
00001	00002	00081	00002	1.319843	1.383193	1.319843	1.383193	2.809341	2.943138	3.234233	2.943138	3.234233	3.389471	1.319843	1.383193	1.319843	1.383193	1.0	1.0
00002	00002	00081	00002	1.365709	1.431261	1.365709	1.431261	2.905936	3.045416	3.346627	3.045416	3.346627	3.507260	1.365709	1.431261	1.365709	1.431261	1.0	1.0
00003	00002	00081	00002	1.394129	1.461039	1.394129	1.461039	2.966394	3.108776	3.416254	3.108776	3.416254	3.580229	1.394129	1.461039	1.394129	1.461039	1.0	1.0
00001	00003	00081	00002	1.344875	1.409427	1.344875	1.409427	2.861605	2.998957	3.295573	2.998957	3.295573	3.453756	1.344875	1.409427	1.344875	1.409427	1.0	1.0
00002	00003	00081	00002	1.391612	1.458407	1.391612	1.458407	2.961050	3.103176	3.410099	3.103176	3.410099	3.573779	1.391612	1.458407	1.391612	1.458407	1.0	1.0
00003	00003	00081	00002	1.420564	1.488749	1.420564	1.488749	3.022655	3.167738	3.481047	3.167738	3.481047	3.648132	1.420564	1.488749	1.420564	1.488749	1.0	1.0
00001	00004	00081	00002	1.369615	1.435355	1.369615	1.435355	2.914246	3.054126	3.356198	3.054126	3.356198	3.517290	1.369615	1.435355	1.369615	1.435355	1.0	1.0
00002	00004	00081	00002	1.417211	1.485235	1.417211	1.485235	3.015551	3.160261	3.472891	3.160261	3.472891	3.639522	1.417211	1.485235	1.417211	1.485235	1.0	1.0
00003	00004	00081	00002	1.446905	1.516136	1.446905	1.516136	3.078529	3.226011	3.545083	3.226011	3.545083	3.715242	1.446905	1.516136	1.446905	1.516136	1.0	1.0
00001	00005	00081	00002	1.393768	1.460667	1.393768	1.460667	2.965639	3.107985	3.415394	3.107985	3.415394	3.579318	1.393768	1.460667	1.393768	1.460667	1.0	1.0
00002	00005	00081	00002	1.442204	1.511428	1.442204	1.511428	3.068700	3.215993	3.534075	3.215993	3.534075	3.703705	1.442204	1.511428	1.442204	1.511428	1.0	1.0
00003	00005	00081	00002	1.472209	1.542873	1.472209	1.542873	3.132544	3.282902	3.607601	3.282902	3.607601	3.780761	1.472209	1.542873	1.472209	1.542873	1.0	1.0
00001	00006	00081	00002	1.417631	1.485675	1.417631	1.485675	3.016419	3.161196	3.473858	3.161196	3.473858	3.640598	1.417631	1.485675	1.417631	1.485675	1.0	1.0
00002	00006	00081	00002	1.466895	1.537304	1.466895	1.537304	3.121238	3.271053	3.594589	3.271053	3.594589	3.767115	1.466895	1.537304	1.466895	1.537304	1.0	1.0
00003	00006	00081	00002	1.497414	1.569288	1.497414	1.569288	3.186175	3.339107	3.669366	3.339107	3.669366	3.845490	1.497414	1.569288	1.497414	1.569288	1.0	1.0
00001	00007	00081	00002	1.441053	1.510221	1.441053	1.510221	3.066250	3.213426	3.531253	3.213426	3.531253	3.700748	1.441053	1.510221	1.441053	1.510221	1.0	1.0
00002	00007	00081	00002	1.491132	1.562704	1.491132	1.562704	3.172807	3.325097	3.653970	3.325097	3.653970	3.829355	1.491132	1.562704	1.491132	1.562704	1.0	1.0
00003	00007	00081	00002	1.522155	1.595216	1.522155	1.595216	3.238817	3.394276	3.729991	3.394276	3.729991	3.909025	1.522155	1.595216	1.522155	1.595216	1.0	1.0
00001	00001	00082	00002	1.235546	1.235546	1.235546	1.235546	2.627830	2.627830	3.024502	2.627830	3.024502	3.024502	1.235546	1.235546	1.235546	1.235546	1.0	1.0
00002	00001	00082	00002	1.278483	1.278483	1.278483	1.278483	2.719151	2.719151	3.129608	2.719151	3.129608	3.129608	1.278483	1.278483	1.278483	1.278483	1.0	1.0
00003	00001	00082	00002	1.305082	1.305082	1.305082	1.305082	2.775723	2.775723	3.194720	2.775723	3.194720	3.194720	1.305082	1.305082	1.305082	1.305082	1.0	1.0
00001	00002	00082	00002	1.322704	1.386192	1.322704	1.386192	2.813202	2.948232	3.237857	2.948232	3.237857	3.393269	1.322704	1.386192	1.322704	1.386192	1.0	1.0
00002	00002	00082	00002	1.368670	1.434364	1.368670	1.434364	2.907577	3.050687	3.350277	3.050687	3.350277	3.511190	1.368670	1.434364	1.368670	1.434364	1.0	1.0
00003	00002	00082	00002	1.397145	1.464206	1.397145	1.464206	2.971528	3.114157	3.420082	3.114157	3.420082	3.584241	1.397145	1.464206	1.397145	1.464206	1.0	1.0
00001	00003	00082	00002	1.347790	1.412482	1.347790	1.412482	2.866558	3.004148	3.299266	3.004148	3.299266	3.457626	1.347790	1.412482	1.347790	1.412482	1.0	1.0
00002	00003	00082	00002	1.394628	1.461568	1.394628	1.461568	2.966175	3.108547	3.413921	3.108547	3.413921	3.577784	1.394628	1.461568	1.394628	1.461568	1.0	1.0
00003	00003	00082	00002	1.423643	1.491976	1.423643	1.491976	3.027886	3.173220	3.484948	3.173220	3.484948	3.652220	1.423643	1.491976	1.423643	1.491976	1.0	1.0
00001	00004	00082	00002	1.372584	1.438466	1.372584	1.438466	2.919200	3.059412	3.359959	3.059412	3.359959	3.521232	1.372584	1.438466	1.372584	1.438466	1.0	1.0
00002	00004	00082	00002	1.420284	1.488455	1.420284	1.488455	3.020740	3.165731	3.476723	3.165731	3.476723	3.643600	1.420284	1.488455	1.420284	1.488455	1.0	1.0
00003	00004	00082	00002	1.449833	1.519422	1.449833	1.519422	3.083587	3.231594	3.549056	3.231594	3.549056	3.719405	1.449833	1.519422	1.449833	1.519422	1.0	1.0
00001	00005	00082	00002	1.396790	1.463833	1.396790	1.463833	2.970772	3.113365	3.419212	3.113365	3.419212	3.583329	1.396790	1.463833	1.396790	1.463833	1.0	1.0
00002	00005	00082	00002	1.445330	1.514704	1.445330	1.514704	3.074901	3.221559	3.538035	3.221559	3.538035	3.707245	1.445330	1.514704	1.445330	1.514704	1.0	1.0
00003	00005	00082	00002	1.475400	1.546217	1.475400	1.546217	3.137965	3.288584	3.611644	3.288584	3.611644	3.784997	1.475400	1.546217	1.475400	1.546217	1.0	1.0
00001	00006	00082	00002	1.420704	1.488895	1.420704	1.488895	3.021634	3.166668	3.477751	3.166668	3.477751	3.644678	1.420704	1.488895	1.420704	1.488895	1.0	1.0
00002	00006	00082	00002	1.470075	1.540637	1.470075	1.540637	3.126640	3.276714	3.598608	3.276714	3.598608	3.771336	1.470075	1.540637	1.470075	1.540637	1.0	1.0
00003	00006	00082	00002	1.500660	1.572690	1.500660	1.572690	3.191690	3.344887	3.673478	3.344887	3.673478	3.849799	1.500660	1.572690	1.500660	1.572690	1.0	1.0
00001	00007	00082	00002	1.444177	1.513495	1.444177	1.513495	3.071557	3.218987	3.535210	3.218987	3.535210	3.704895	1.444177	1.513495	1.444177	1.513495	1.0	1.0
00002	00007	00082	00002	1.494364	1.566091	1.494364	1.566091	3.178299	3.330852	3.658065	3.330852	3.658065	3.833646	1.494364	1.566091	1.494364	1.566091	1.0	1.0
00003	00007	00082	00002	1.525454	1.598674	1.525454	1.598674	3.244439	3.400151	3.734171	3.400151	3.734171	3.913206	1.525454	1.598674	1.525454	1.598674	1.0	1.0
00001	00001	00083	00002	1.240705	1.240705	1.240705	1.240705	2.641201	2.641201	3.037662	2.641201	3.037662	3.037662	1.240705	1.240705	1.240705	1.240705	1.0	1.0
00002	00001	00083	00002	1.283821	1.283821	1.283821	1.283821	2.732987	2.732987	3.143226	2.732987	3.143226	3.143226	1.283821	1.283821	1.283821	1.283821	1.0	1.0
00003	00001	00083	00002	1.310531	1.310531	1.310531	1.310531	2.789847	2.789847	3.208621	2.789847	3.208621	3.208621	1.310531	1.310531	1.310531	1.310531	1.0	1.0
00001	00002	00083	00002	1.328226	1.391979	1.328226	1.391979	2.827517	2.963233	3.251945	2.963233	3.251945	3.408034	1.328226	1.391979	1.328226	1.391979	1.0	1.0
00002	00002	00083	00002	1.374384	1.440353	1.374384	1.440353	2.925778	3.066211	3.364956	3.066211	3.364956	3.526469	1.374384	1.440353	1.374384	1.440353	1.0	1.0
00003	00002	00083	00002	1.402978	1.470319	1.402978	1.470319	2.986648	3.130003	3.434954	3.130003	3.434954	3.599837	1.402978	1.470319	1.402978	1.470319	1.0	1.0
00001	00003	00083	00002	1.353418	1.418380	1.353418	1.418380	2.883144	3.019934	3.313623	3.019934	3.313623	3.472671	1.353418	1.418380	1.353418	1.418380	1.0	1.0
00002	00003	00083	00002	1.400451	1.467671	1.400451	1.467671	2.981288	3.124365	3.428276	3.124365	3.428276	3.593352	1.400451	1.467671	1.400451	1.467671	1.0	1.0
00003	00003	00083	00002	1.429587	1.498206	1.429587	1.498206	3.043293	3.189367	3.500111	3.189367	3.500111	3.668112	1.429587	1.498206	1.429587	1.498206	1.0	1.0
00001	00004	00083	00002	1.378315	1.444472	1.378315	1.444472	2.934145	3.074979	3.374579	3.074979	3.374579	3.536554	1.378315	1.444472	1.378315	1.444472	1.0	1.0
00002	00004	00083	00002	1.426214	1.494670	1.426214	1.494670	3.036111	3.181840	3.491851	3.181840	3.491851	3.659454	1.426214	1.494670	1.426214	1.494670	1.0	1.0
00003	00004	00083	00002	1.455886	1.525766	1.455886	1.525766	3.099277	3.248038	3.564499	3.248038	3.564499	3.735590	1.455886	1.525766	1.455886	1.525766	1.0	1.0
00001	00005	00083	00002	1.402622	1.469945	1.402622	1.469945	2.985888	3.129207	3.434099	3.129207	3.434099	3.598921	1.402622	1.469945	1.402622	1.469945	1.0	1.0
00002	00005	00083	00002	1.451365	1.521028	1.451365	1.521028	3.093653	3.237952	3.553430	3.237952	3.553430	3.723989	1.451365	1.521028	1.451365	1.521028	1.0	1.0
00003	00005	00083	00002	1.481561	1.552673	1.481561	1.552673	3.155313	3.305317	3.627258	3.305317	3.627258	3.801487	1.481561	1.552673	1.481561	1.552673	1.0	1.0
00001	00006	00083	00002	1.426635	1.495112	1.426635	1.495112	3.037009	3.182781	3.492884	3.182781	3.492884	3.660537	1.426635	1.495112	1.426635	1.495112	1.0	1.0
00002	00006	00083	00002	1.476213	1.547069	1.476213	1.547069	3.142559	3.293388	3.614267	3.293388	3.614267	3.787746	1.476213	1.547069	1.476213	1.547069	1.0	1.0
00003	00006	00083	00002	1.506926	1.579256	1.506926	1.579256	3.207931	3.361907	3.689462	3.361907	3.689462	3.866551	1.506926	1.579256	1.506926	1.579256	1.0	1.0
00001	00007	00083	00002	1.450206	1.519814	1.450206	1.519814	3.087186	3.235367	3.550503	3.235367	3.550503	3.721016	1.450206	1.519814	1.450206	1.519814	1.0	1.0
00002	00007	00083	00002	1.500603	1.572630	1.500603	1.572630	3.194471	3.347801	3.673982	3.347801	3.673982	3.850328	1.500603	1.572630	1.500603	1.572630	1.0	1.0
00003	00007	00083	00002	1.531823	1.605349	1.531823	1.605349	3.260932	3.417452	3.750419	3.417452	3.750419	3.930434	1.531823	1.605349	1.531823	1.605349	1.0	1.0
00001	00001	00084	00002	1.245415	1.245415	1.245415	1.245415	2.640463	2.640463	3.013509	2.640463	3.013509	3.013509	1.245415	1.245415	1.245415	1.245415	1.0	1.0
00002	00001	00084	00002	1.288695	1.288695	1.288695	1.288695	2.732223	2.732223	3.118233	2.732223	3.118233	3.118233	1.288695	1.288695	1.288695	1.288695	1.0	1.0
00003	00001	00084	00002	1.315506	1.315506	1.315506	1.315506	2.789067	2.789067	3.183108	2.789067	3.183108	3.183108	1.315506	1.315506	1.315506	1.315506	1.0	1.0
00001	00002	00084	00002	1.333269	1.397263	1.333269	1.397263	2.826726	2.962405	3.226088	2.962405	3.226088	3.380935	1.333269	1.397263	1.333269	1.397263	1.0	1.0
00002	00002	00084	00002	1.379602	1.445821	1.379602	1.445821	2.924960	3.065353	3.338199	3.065353	3.338199	3.498428	1.379602	1.445821	1.379602	1.445821	1.0	1.0
00003	00002	00084	00002	1.408304	1.475901	1.408304	1.475901	2.985813	3.129128	3.407651	3.129128	3.407651	3.571213	1.408304	1.475901	1.408304	1.475901	1.0	1.0
00001	00003	00084	00002	1.358555	1.423764	1.358555	1.423764	2.880338	3.018590	3.287274	3.018590	3.287274	3.445058	1.358555	1.423764	1.358555	1.423764	1.0	1.0
00002	00003	00084	00002	1.405767	1.473242	1.405767	1.473242	2.980435	3.123491	3.401512	3.123491	3.401512	3.564780	1.405767	1.473242	1.405767	1.473242	1.0	1.0
00003	00003	00084	00002	1.435014	1.503893	1.435014	1.503893	3.042449	3.188475	3.472281	3.188475	3.472281	3.638945	1.435014	1.503893	1.435014	1.503893	1.0	1.0
00001	00004	00084	00002	1.389247	1.449955	1.389247	1.449955	2.939324	3.074120	3.347746	3.074120	3.347746	3.508433	1.389247	1.449955	1.389247	1.449955	1.0	1.0
00002	00004	00084	00002	1.431628	1.500344	1.431628	1.500344	3.035262	3.180950	3.464086	3.180950	3.464086	3.630357	1.431628	1.500344	1.431628	1.500344	1.0	1.0
00003	00004	00084	00002	1.461419	1.531558	1.461419	1.531558	3.099411	3.247130	3.536156	3.247130	3.536156	3.705886	1.461419	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00085	00002	1.435204	1.504091	1.435204	1.504091	3.132023	3.272819	3.506353	3.272819	3.506353	3.779453	1.435204	1.504091	1.435204	1.504091	1.0	1.0
00002	00006	00085	00002	1.485079	1.556361	1.485079	1.556361	3.231449	3.386554	3.731680	3.386554	3.731680	3.910795	1.485079	1.556361	1.485079	1.556361	1.0	1.0
00003	00006	00085	00002	1.515975	1.588741	1.515975	1.588741	3.298684	3.457012	3.809217	3.457012	3.809217	3.992159	1.515975	1.588741	1.515975	1.588741	1.0	1.0
00001	00007	00085	00002	1.458916	1.528942	1.458916	1.528942	3.174520	3.326892	3.665937	3.326892	3.665937	3.841897	1.458916	1.528942	1.458916	1.528942	1.0	1.0
00002	00007	00085	00002	1.509616	1.582075	1.509616	1.582075	3.284849	3.442507	3.793334	3.442507	3.793334	3.975409	1.509616	1.582075	1.509616	1.582075	1.0	1.0
00003	00007	00085	00002	1.541023	1.614990	1.541023	1.614990	3.353181	3.514129	3.872265	3.514129	3.872265	4.058118	1.541023	1.614990	1.541023	1.614990	1.0	1.0
00001	00001	00086	00002	1.253083	1.253083	1.253083	1.253083	2.684481	2.684481	3.085342	2.684481	3.085342	3.085342	1.253083	1.253083	1.253083	1.253083	1.0	1.0
00002	00001	00086	00002	1.296630	1.296630	1.296630	1.296630	2.777771	2.777771	3.192563	2.777771	3.192563	3.192563	1.296630	1.296630	1.296630	1.296630	1.0	1.0
00003	00001	00086	00002	1.323606	1.323606	1.323606	1.323606	2.835563	2.835563	3.258984	2.835563	3.258984	3.258984	1.323606	1.323606	1.323606	1.323606	1.0	1.0
00001	00002	00086	00002	1.341478	1.405867	1.341478	1.405867	2.873350	3.011791	3.302998	3.011791	3.302998	3.461527	1.341478	1.405867	1.341478	1.405867	1.0	1.0
00002	00002	00086	00002	1.388096	1.454723	1.388096	1.454723	2.973721	3.116655	3.417739	3.116655	3.417739	3.581820	1.388096	1.454723	1.388096	1.454723	1.0	1.0
00003	00002	00086	00002	1.416976	1.484989	1.416976	1.484989	3.035589	3.181293	3.488879	3.181293	3.488879	3.656340	1.416976	1.484989	1.416976	1.484989	1.0	1.0
00001	00003	00086	00002	1.366921	1.432531	1.366921	1.432531	2.928356	3.068913	3.365633	3.068913	3.365633	3.527179	1.366921	1.432531	1.366921	1.432531	1.0	1.0
00002	00003	00086	00002	1.414423	1.482313	1.414423	1.482313	3.030121	3.175562	3.482594	3.175562	3.482594	3.649754	1.414423	1.482313	1.414423	1.482313	1.0	1.0
00003	00003	00086	00002	1.443850	1.513153	1.443850	1.513153	3.093163	3.241630	3.555050	3.241630	3.555050	3.725687	1.443850	1.513153	1.443850	1.513153	1.0	1.0
00001	00004	00086	00002	1.392066	1.458883	1.392066	1.458883	2.983225	3.125368	3.427547	3.125368	3.427547	3.592064	1.392066	1.458883	1.392066	1.458883	1.0	1.0
00002	00004	00086	00002	1.440443	1.509582	1.440443	1.509582	3.085862	3.233979	3.546659	3.233979	3.546659	3.716894	1.440443	1.509582	1.440443	1.509582	1.0	1.0
00003	00004	00086	00002	1.470411	1.540989	1.470411	1.540989	3.150954	3.301262	3.620448	3.301262	3.620448	3.794224	1.470411	1.540989	1.470411	1.540989	1.0	1.0
00001	00005	00086	00002	1.416615	1.484611	1.416615	1.484611	3.034817	3.180484	3.487092	3.180484	3.487092	3.655410	1.416615	1.484611	1.416615	1.484611	1.0	1.0
00002	00005	00086	00002	1.465845	1.536203	1.465845	1.536203	3.140282	3.291011	3.609205	3.291011	3.609205	3.782441	1.465845	1.536203	1.465845	1.536203	1.0	1.0
00003	00005	00086	00002	1.496342	1.568164	1.496342	1.568164	3.205615	3.359480	3.684294	3.359480	3.684294	3.861135	1.496342	1.568164	1.496342	1.568164	1.0	1.0
00001	00006	00086	00002	1.440869	1.510028	1.440869	1.510028	3.086775	3.234936	3.547708	3.234936	3.547708	3.717993	1.440869	1.510028	1.440869	1.510028	1.0	1.0
00002	00006	00086	00002	1.490941	1.562504	1.490941	1.562504	3.194045	3.347355	3.670997	3.347355	3.670997	3.847199	1.490941	1.562504	1.490941	1.562504	1.0	1.0
00003	00006	00086	00002	1.521960	1.595012	1.521960	1.595012	3.260408	3.416997	3.747372	3.416997	3.747372	3.927240	1.521960	1.595012	1.521960	1.595012	1.0	1.0
00001	00007	00086	00002	1.464675	1.534977	1.464675	1.534977	3.137775	3.288383	3.606324	3.288383	3.606324	3.779422	1.464675	1.534977	1.464675	1.534977	1.0	1.0
00002	00007	00086	00002	1.515575	1.588320	1.515575	1.588320	3.246813	3.402660	3.731640	3.402660	3.731640	3.910763	1.515575	1.588320	1.515575	1.588320	1.0	1.0
00003	00007	00086	00002	1.547106	1.621365	1.547106	1.621365	3.314368	3.473452	3.809286	3.473452	3.809286	3.992126	1.547106	1.621365	1.547106	1.621365	1.0	1.0
00001	00001	00087	00002	1.253915	1.253915	1.253915	1.253915	2.739163	2.739163	3.162997	2.739163	3.162997	3.162997	1.253915	1.253915	1.253915	1.253915	1.0	1.0
00002	00001	00087	00002	1.297491	1.297491	1.297491	1.297491	2.834353	2.834353	3.272916	2.834353	3.272916	3.272916	1.297491	1.297491	1.297491	1.297491	1.0	1.0
00003	00001	00087	00002	1.324485	1.324485	1.324485	1.324485	2.893322	2.893322	3.341009	2.893322	3.341009	3.341009	1.324485	1.324485	1.324485	1.324485	1.0	1.0
00001	00002	00087	00002	1.342369	1.406801	1.342369	1.406801	2.932389	3.073139	3.386121	3.073139	3.386121	3.548650	1.342369	1.406801	1.342369	1.406801	1.0	1.0
00002	00002	00087	00002	1.389018	1.455689	1.389018	1.455689	3.034294	3.179936	3.503794	3.179936	3.503794	3.671971	1.389018	1.455689	1.389018	1.455689	1.0	1.0
00003	00002	00087	00002	1.417917	1.485975	1.417917	1.485975	3.097433	3.246094	3.576640	3.246094	3.576640	3.748366	1.417917	1.485975	1.417917	1.485975	1.0	1.0
00001	00003	00087	00002	1.367828	1.433482	1.367828	1.433482	2.988005	3.131425	3.450342	3.131425	3.450342	3.615954	1.367828	1.433482	1.367828	1.433482	1.0	1.0
00002	00003	00087	00002	1.415363	1.483298	1.415363	1.483298	3.091843	3.240247	3.570247	3.240247	3.570247	3.741614	1.415363	1.483298	1.415363	1.483298	1.0	1.0
00003	00003	00087	00002	1.444809	1.514158	1.444809	1.514158	3.156169	3.307660	3.644526	3.307660	3.644526	3.819458	1.444809	1.514158	1.444809	1.514158	1.0	1.0
00001	00004	00087	00002	1.392091	1.459852	1.392091	1.459852	3.042972	3.189030	3.513814	3.189030	3.513814	3.682472	1.392091	1.459852	1.392091	1.459852	1.0	1.0
00002	00004	00087	00002	1.441399	1.510584	1.441399	1.510584	3.148720	3.299854	3.635925	3.299854	3.635925	3.810444	1.441399	1.510584	1.441399	1.510584	1.0	1.0
00003	00004	00087	00002	1.471388	1.542012	1.471388	1.542012	3.214229	3.368507	3.711570	3.368507	3.711570	3.889720	1.471388	1.542012	1.471388	1.542012	1.0	1.0
00001	00005	00087	00002	1.417556	1.485597	1.417556	1.485597	3.096635	3.245269	3.575780	3.245269	3.575780	3.747413	1.417556	1.485597	1.417556	1.485597	1.0	1.0
00002	00005	00087	00002	1.465818	1.537224	1.465818	1.537224	3.200248	3.356047	3.700045	3.356047	3.700045	3.877641	1.465818	1.537224	1.465818	1.537224	1.0	1.0
00003	00005	00087	00002	1.497336	1.569206	1.497336	1.569206	3.270912	3.427911	3.777024	3.427911	3.777024	3.958316	1.497336	1.569206	1.497336	1.569206	1.0	1.0
00001	00006	00087	00002	1.441826	1.511031	1.441826	1.511031	3.149651	3.300830	3.637009	3.300830	3.637009	3.811571	1.441826	1.511031	1.441826	1.511031	1.0	1.0
00002	00006	00087	00002	1.491931	1.563542	1.491931	1.563542	3.259107	3.415539	3.763393	3.415539	3.763393	3.944029	1.491931	1.563542	1.491931	1.563542	1.0	1.0
00003	00006	00087	00002	1.522071	1.596071	1.522071	1.596071	3.326912	3.486599	3.841689	3.486599	3.841689	4.026085	1.522071	1.596071	1.522071	1.596071	1.0	1.0
00001	00007	00087	00002	1.465647	1.535996	1.465647	1.535996	3.201690	3.355366	3.697091	3.355366	3.697091	3.874546	1.465647	1.535996	1.465647	1.535996	1.0	1.0
00002	00007	00087	00002	1.516581	1.589375	1.516581	1.589375	3.317954	3.471971	3.825571	3.471971	3.825571	4.009192	1.516581	1.589375	1.516581	1.589375	1.0	1.0
00003	00007	00087	00002	1.548134	1.622442	1.548134	1.622442	3.381980	3.544205	3.905162	3.544205	3.905162	4.092604	1.548134	1.622442	1.548134	1.622442	1.0	1.0
00001	00008	00087	00002	1.263811	1.263811	1.263811	1.263811	2.781242	2.781242	3.211869	2.781242	3.211869	3.211869	1.263811	1.263811	1.263811	1.263811	1.0	1.0
00002	00001	00088	00002	1.307731	1.307731	1.307731	1.307731	2.877894	2.877894	3.323487	2.877894	3.323487	3.323487	1.307731	1.307731	1.307731	1.307731	1.0	1.0
00003	00001	00088	00002	1.334938	1.334938	1.334938	1.334938	2.937769	2.937769	3.392632	2.937769	3.392632	3.392632	1.334938	1.334938	1.334938	1.334938	1.0	1.0
00001	00002	00088	00002	1.352963	1.417903	1.352963	1.417903	2.977436	3.120349	3.438441	3.120349	3.438441	3.603481	1.352963	1.417903	1.352963	1.417903	1.0	1.0
00002	00002	00088	00002	1.399981	1.467178	1.399981	1.467178	3.080907	3.228786	3.557932	3.228786	3.557932	3.728708	1.399981	1.467178	1.399981	1.467178	1.0	1.0
00003	00002	00088	00002	1.429107	1.497702	1.429107	1.497702	3.145905	3.295961	3.631955	3.295961	3.631955	3.806284	1.429107	1.497702	1.429107	1.497702	1.0	1.0
00001	00003	00088	00002	1.378623	1.444795	1.378623	1.444795	3.033906	3.179529	3.503855	3.179529	3.503855	3.671825	1.378623	1.444795	1.378623	1.444795	1.0	1.0
00002	00003	00088	00002	1.426533	1.495004	1.426533	1.495004	3.139340	3.290023	3.625413	3.290023	3.625413	3.799427	1.426533	1.495004	1.426533	1.495004	1.0	1.0
00003	00003	00088	00002	1.456212	1.526108	1.456212	1.526108	3.204854	3.358472	3.709839	3.358472	3.709839	3.878474	1.456212	1.526108	1.456212	1.526108	1.0	1.0
00001	00004	00088	00002	1.403984	1.471373	1.403984	1.471373	3.089718	3.238020	3.568107	3.238020	3.568107	3.739371	1.403984	1.471373	1.403984	1.471373	1.0	1.0
00002	00004	00088	00002	1.452775	1.522506	1.452775	1.522506	3.197090	3.350546	3.692105	3.350546	3.692105	3.869320	1.452775	1.522506	1.452775	1.522506	1.0	1.0
00003	00004	00088	00002	1.483000	1.554182	1.483000	1.554182	3.263606	3.420254	3.768919	3.420254	3.768919	3.949822	1.483000	1.554182	1.483000	1.554182	1.0	1.0
00001	00005	00088	00002	1.428744	1.497321	1.428744	1.497321	3.144205	3.295122	3.631031	3.295122	3.631031	3.805315	1.428744	1.497321	1.428744	1.497321	1.0	1.0
00002	00005	00088	00002	1.478395	1.549355	1.478395	1.549355	3.263471	3.409633	3.757215	3.409633	3.757215	3.937556	1.478395	1.549355	1.478395	1.549355	1.0	1.0
00003	00005	00088	00002	1.509153	1.581590	1.509153	1.581590	3.321180	3.480570	3.835384	3.480570	3.835384	4.019477	1.509153	1.581590	1.509153	1.581590	1.0	1.0
00001	00006	00088	00002	1.453205	1.522956	1.453205	1.522956	3.198036	3.351537	3.693197	3.351537	3.693197	3.870465	1.453205	1.522956	1.453205	1.522956	1.0	1.0
00002	00006	00088	00002	1.503706	1.575882	1.503706	1.575882	3.309173	3.468008	3.821541	3.468008	3.821541	4.004970	1.503706	1.575882	1.503706	1.575882	1.0	1.0
00003	00006	00088	00002	1.534990	1.608668	1.534990	1.608668	3.378020	3.540160	3.901048	3.540160	3.901048	4.088293	1.534990	1.608668	1.534990	1.608668	1.0	1.0
00001	00007	00088	00002	1.477215	1.548119	1.477215	1.548119	3.250874	3.406911	3.754216	3.406911	3.754216	3.934413	1.477215	1.548119	1.477215	1.548119	1.0	1.0
00002	00007	00088	00002	1.528550	1.601918	1.528550	1.601918	3.363847	3.525307	3.884681	3.525307	3.884681	4.071140	1.528550	1.601918	1.528550	1.601918	1.0	1.0
00003	00007	00088	00002	1.560352	1.635246	1.560352	1.635246	3.433832	3.598651	3.965502	3.598651	3.965502	4.155840	1.560352	1.635246	1.560352	1.635246	1.0	1.0
00001	00001	00089	00002	1.272284	1.272284	1.272284	1.272284	2.850495	2.850495	3.301491	2.850495	3.301491	3.301491	1.272284	1.272284	1.272284	1.272284	1.0	1.0
00002	00001	00089	00002	1.316498	1.316498	1.316498	1.316498	2.949554	2.949554	3.416223	2.949554	3.416223	3.416223	1.316498	1.316498	1.316498	1.316498	1.0	1.0
00003	00001	00089	00002	1.343888	1.343888	1.343888	1.343888	3.010920	3.010920	3.487298	3.010920	3.487298	3.487298	1.343888	1.343888	1.343888	1.343888	1.0	1.0
00001	00002	00089	00002	1.362034	1.427409	1.362034	1.427409	3.051575	3.198046	3.534385	3.198046	3.534385	3.704030	1.362034	1.427409	1.362034	1.427409	1.0	1.0
00002	00002	00089	00002	1.409367	1.477014	1.409367	1.477014	3.157622	3.309183	3.657211	3.309183	3.657211	3.832751	1.409367	1.477014	1.409367	1.477014	1.0	1.0
00003	00002	00089	00002	1.438689	1.507743	1.438689	1.507743	3.223316	3.378031	3.733299	3.378031	3.733299	3.912492	1.438689	1.507743	1.438689	1.507743	1.0	1.0
00001	00003	00089	00002	1.387866	1.454482	1.387866	1.454482	3.109451	3.258700	3.601419	3.258700	3.601419	3.774281	1.387866	1.454482	1.387866	1.454482	1.0	1.0
00002	00003	00089	00002	1.436097	1.505027	1.436097	1.505027	3.217510	3.371945	3.726574	3.371945	3.726574	3.905444	1.436097	1.505027	1.436097	1.505027	1.0	1.0
00003	00003	00089	00002	1.465975	1.536340	1.465975	1.536340	3.284450	3.442099	3.804105	3.442099	3.804105	3.986697	1.465975	1.536340	1.465975	1.536340	1.0	1.0
00001	00004	00089	00002	1.413997	1.481238	1.413997	1.481238	3.166652	3.318647	3.667670	3.318647	3.667670	3.843712	1.413997	1.481238	1.413997	1.481238	1.0	1.0
00002	00004	00089	00002	1.465515	1.532714	1.465515	1.532714	3.283408	3.433975	3.795127	3.433975	3.795127	3.977298	1.465515	1.532714	1.465515	1.532714	1.0	1.0
00003	00004	00089	00002	1.492943	1.564602	1.492943	1.564602	3.344870	3.505419	3.874085	3.505419	3.874085	4.060035	1.492943	1.564602	1.492943	1.564602	1.0	1.0
00001	00005	00089	00002	1.438322	1.507360	1.438322	1.507360	3.222496	3.377171	3.732349	3.377171	3.732349	3.911496	1.438322	1.507360	1.438322	1.507360	1.0	1.0
00002	00005	00089	00002	1.488307	1.559743	1.488307	1.559743	3.334483	3.494533	3.862054	3.494533	3.862054	4.047427	1.488307	1.559743	1.488307	1.559743	1.0	1.0
00003	00005	00089	00002	1.519271	1.592194	1.519271	1.592194	3.403857	3.567237	3.942404	3.567237	3.942404	4.131634	1.519271	1.592194	1.519271	1.592194	1.0	1.0
00001	00006	00089	00002	1.462948	1.533167	1.462948	1.533167	3.277658	3.434991	3.796249	3.434991	3.796249	3.978464	1.462948	1.533167	1.462948	1.533167	1.0	1.0
00002	00006	00089	00002	1.513787	1.586447	1.513787	1.586447	3.391572	3.554362	3.928175	3.554362	3.928175	4.116722	1.513787	1.586447	1.513787	1.586447	1.0	1.0
00003	00006	00089	00002	1.545292	1.619453	1.545292	1.619453	3.462313	3.628311	4.009901	3.628311	4.009901	4.202370	1.545292	1.619453	1.545292	1.619453	1.0	1.0
00001	00007	00089	00002	1.487118	1.558498	1.487118	1.558498	3.331821	3.491744	3.858971	3.491744	3.858971	4.044196	1.487118	1.558498	1.487118	1.558498	1.0	1.0
00002	00007	00089	00002	1.538798	1.612658	1.538798	1.612658	3.447607	3.613087	3.993077	3.613087	3.993077	4.184738	1.538798	1.612658	1.538798	1.612658	1.0	1.0
00003	00007	00089	00002	1.570813	1.646210	1.570813	1.646210	3.519335	3.688258	4.076153	3.688258	4.076153	4.271802	1.570813	1.646210	1.570813	1.646210	1.0	1.0
00001	00001	00090	00002	1.284592	1.284592	1.284592	1.284592	2.875447	2.875447	3.322897	2.875447	3.322897	3.322897	1.284592	1.284592	1.284592	1.284592	1.0	1.0
00002	00001	00090	00002	1.329233	1.329233	1.329233	1.329233	2.975373	2.975373	3.438373	2.975373	3.438373	3.438373	1.329233	1.329233	1.329233	1.329233	1.0	1.0
00003	00001	00090	00002	1.356888	1.356888	1.356888	1.356888	3.037276	3.037276	3.509908	3.037276	3.509908	3.509908	1.356888	1.356888	1.356888	1.356888	1.0	1.0
00001	00002	00090	00002	1.375209	1.441217	1.375209	1.441217	3.078287	3.226040	3.557309	3.226040	3.557309	3.728046	1.375209	1.441217	1.375209	1.441217	1.0	1.0
00002	00002	00090	00002	1.439090	1.491302	1.439090	1.491302	3.195282	3.338500	3.680924	3.338500	3.680924	3.857601	1.439090	1.491302	1.439090	1.491302	1.0	1.0
00003	00002	00090	00002	1.452606	1.522329	1.452606	1.522329	3.251532	3.407600	3.757504	3.407600	3.757504	3.937859	1.452606	1.522329	1.452606	1.522329	1.0	1.0
00001	00003	00090	00002	1.401292	1.468552	1.401292	1.468552	3.135670	3.287225	3.624768	3.287225	3.624768	3.798752	1.401292	1.468552	1.401292	1.468552	1.0	1.0
00002	00003	00090	00002	1.449089	1.519586	1.449089	1.519586	3.245674	3.401462	3.750735	3.401462	3.750735	3.930765	1.449089	1.519586	1.449089	1.519586	1.0	1.0
00003	00003	00090	00002	1.480156	1.551201	1.480156	1.551201	3.313200	3.472229	3.828769	3.472229	3.828769	4.012544	1.480156	1.551201	1.480156	1.551201	1.0	1.0
00001	00004	00090	00002	1.427070	1.495567	1.427070	1.495567	3.104371	3.347696	3.691449	3.347696	3.691449	3.868633	1.427070	1.495567	1.427070	1.495567	1.0	1.0
00002	00004	00090	00002	1.476663	1.547540	1.476663	1.547540	3.305381	3.464034	3.819733	3.464034	3.819733	4.003074	1.476663	1.547540	1.476663	1.547540	1.0	1.0
00003	00004	00090	00002	1.507385	1.579737	1.507385	1.579737	3.376149	3.536104	3.899202	3.536104	3.899202	4.086398	1.507385	1.579737	1.507385	1.579737	1.0	1.0
00001	00005	00090	00002	1.452236	1.521941	1.452236	1.521941	3.250704	3.406733	3.756548	3.406733	3.756548	3.936857	1.452236	1.521941	1.452236	1.521941	1.0	1.0
00002	00005	00090	00002	1.502704	1.574831	1.502704	1.574831	3.363671	3.525123	3.887094	3.525123	3.887094	4.073669	1.502704	1.574831	1.502704	1.574831	1.0	1.0
00003	00005	00090	00002	1.539967	1.607596	1.539967	1.607596	3.433553	3.598463	3.967965	3.598463	3.967965	4.158422	1.539967	1.607596	1.539967	1.607596	1.0	1.0
00001	00006	00090	00002	1.477099	1.547998	1.477099	1.547998	3.306358	3.465059	3.820863	3.465059	3.820863	4.004258	1.477099	1.547998	1.477099	1.547998	1.0	1.0
00002	00006	00090	00002	1.528431	1.601793	1.528431	1.601793	3.421260	3.585475	3.953644	3.585475	3.953644	4.143413	1.528431	1.601793	1.528431	1.601793	1.0	1.0
00003	00006	00090	00002	1.560230	1.635119	1.560230	1.635119	3.492439	3.660071	4.035899	3.660071	4.035899	4.229617	1.560230	1.635119	1.560230	1.635119	1.0	1.0
00001	00007	00090	00002	1.501504	1.573574	1.501504	1.573574	3.360986	3.522309	3.883961	3.522309	3.883961	4.070417	1.501504	1.573574	1.501504	1.573574	1.0	1.0
00002	00007	00090	00002	1.553684	1.628258	1.553684	1.628258	3.477736	3.644715	4.018966	3.644715	4.018966	4.211870	1.553684	1.628258	1.553684	1.628258	1.0	1.0
00003	00007	00090	00002	1.586008	1.662134	1.586008	1.662134	3.550141	3.720543	4.102581	3.720543	4.102581	4.299498	1.586008	1.662134	1.586008	1.662134	1.0	1.0
00001	00001	00091	00002	1.286917	1.286917	1.286917	1.286917	2.921283	2.921283	3.386076	2.921283	3.386076	3.386076	1.286917	1.286917	1.286917	1.286917	1.0	1.0
00002	00001	00091	00002	1.331639	1.331639	1.331639	1.331639	3.022803	3.022803	3.503747	3.022803	3.503747	3.503747	1.331639	1.331639	1.331639	1.331639	1.0	1.0
00003	00001	00091	00002	1.359344	1.359344	1.359344	1.359344	3.085692	3.085692	3.576643	3.085692	3.576643	3.576643	1.359344	1.359344	1.359344	1.359344	1.0	1.0
00001	00002	00091	00002	1.377698	1.443826	1.377698	1.443826	3.127356	3.277465	3.624935	3.277465	3.624935	3.798928	1.377698	1.443826	1.377698	1.443826	1.0	1.0
00002	00002	00091	00002	1.425576	1.494001	1.425576	1.494001	3.236037	3.391362	3.750999	3.391362	3.750999	3.930947	1.425576	1.494001	1.425576	1.494001	1.0	1.0
00003	00002	00091	00002	1.455235	1.525084	1.455235	1.525084	3.303389	3.461919	3.828947	3.461919	3.828947	4.012730	1.455235	1.525084	1.455235	1.525084	1.0	1.0
00001	00003	00091	00002	1.403928	1.471210	1.403928	1.471210	3.188670	3.339626	3.693687	3.339626	3.693687	3.870679	1.403928	1.471210	1.403928	1.471210	1.0	1.0
00002	00003	00091	00002	1.452613	1.522337	1.452613	1.522337	3.297412	3.455683	3.822049	3.455683	3.822049	4.005502	1.452613	1.522337	1.452613	1.522337	1.0	1.0
00003	00003	00091	00002	1.482835	1.554009	1.482835	1.554009	3.366015	3.527579	3.901567	3.527579	3.901567	4.088836	1.482835	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00092	00002	1.459099	1.529124	1.459099	1.529124	3.348358	3.509074	3.888918	3.509074	3.888918	4.075580	1.459099	1.529124	1.459099	1.529124	1.0	1.0
00002	00005	00092	00002	1.509796	1.582264	1.509796	1.582264	3.464719	3.631020	4.024064	3.631020	4.024064	4.217213	1.509796	1.582264	1.509796	1.582264	1.0	1.0
00003	00005	00092	00002	1.541207	1.615183	1.541207	1.615183	3.535802	3.706563	4.107785	3.706563	4.107785	4.304952	1.541207	1.615183	1.541207	1.615183	1.0	1.0
00001	00006	00092	00002	1.484071	1.555304	1.484071	1.555304	3.405684	3.569152	3.955499	3.569152	3.955499	4.145357	1.484071	1.555304	1.484071	1.555304	1.0	1.0
00002	00006	00092	00002	1.535644	1.609353	1.535644	1.609353	3.524037	3.693186	4.092959	3.693186	4.092959	4.289415	1.535644	1.609353	1.535644	1.609353	1.0	1.0
00003	00006	00092	00002	1.567594	1.642836	1.567594	1.642836	3.597365	3.770022	4.178113	3.770022	4.178113	4.378656	1.567594	1.642836	1.567594	1.642836	1.0	1.0
00001	00007	00092	00002	1.508590	1.581001	1.508590	1.581001	3.461953	3.628121	4.020852	3.628121	4.020852	4.213847	1.508590	1.581001	1.508590	1.581001	1.0	1.0
00002	00007	00092	00002	1.561016	1.635943	1.561016	1.635943	3.582261	3.754204	4.160583	3.754204	4.160583	4.360284	1.561016	1.635943	1.561016	1.635943	1.0	1.0
00003	00007	00092	00002	1.593493	1.669979	1.593493	1.669979	3.656730	3.832311	4.247144	3.832311	4.247144	4.451000	1.593493	1.669979	1.593493	1.669979	1.0	1.0
00001	00001	00093	00002	1.292750	1.292750	1.292750	1.292750	2.972576	2.972576	3.426648	2.972576	3.426648	3.426648	1.292750	1.292750	1.292750	1.292750	1.0	1.0
00002	00001	00093	00002	1.337676	1.337676	1.337676	1.337676	3.075877	3.075877	3.545729	3.075877	3.545729	3.545729	1.337676	1.337676	1.337676	1.337676	1.0	1.0
00003	00001	00093	00002	1.365506	1.365506	1.365506	1.365506	3.139871	3.139871	3.619498	3.139871	3.619498	3.619498	1.365506	1.365506	1.365506	1.365506	1.0	1.0
00001	00002	00093	00002	1.383944	1.450371	1.383944	1.450371	3.182267	3.335011	3.668370	3.335011	3.668370	3.844447	1.383944	1.450371	1.383944	1.450371	1.0	1.0
00002	00002	00093	00002	1.432038	1.500774	1.432038	1.500774	3.292856	3.450908	3.795852	3.450908	3.795852	3.978047	1.432038	1.500774	1.432038	1.500774	1.0	1.0
00003	00002	00093	00002	1.461832	1.531997	1.461832	1.531997	3.361364	3.522704	3.874825	3.522704	3.874825	4.060811	1.461832	1.531997	1.461832	1.531997	1.0	1.0
00001	00003	00093	00002	1.410192	1.477879	1.410192	1.477879	3.242622	3.398263	3.737945	3.398263	3.737945	3.917361	1.410192	1.477879	1.410192	1.477879	1.0	1.0
00002	00003	00093	00002	1.459198	1.529237	1.459198	1.529237	3.355308	3.516358	3.867844	3.516358	3.867844	4.053495	1.459198	1.529237	1.459198	1.529237	1.0	1.0
00003	00003	00093	00002	1.499557	1.561053	1.499557	1.561053	3.425116	3.589516	3.948315	3.589516	3.948315	4.137828	1.499557	1.561053	1.499557	1.561053	1.0	1.0
00001	00004	00093	00002	1.436133	1.505066	1.436133	1.505066	3.300224	3.460777	3.806707	3.460777	3.806707	3.989424	1.436133	1.505066	1.436133	1.505066	1.0	1.0
00002	00004	00093	00002	1.486041	1.557369	1.486041	1.557369	3.417032	3.581045	3.938996	3.581045	3.938996	4.128063	1.486041	1.557369	1.486041	1.557369	1.0	1.0
00003	00004	00093	00002	1.516958	1.589770	1.516958	1.589770	3.488124	3.655548	4.020947	3.655548	4.020947	4.213947	1.516958	1.589770	1.516958	1.589770	1.0	1.0
00001	00005	00093	00002	1.461460	1.531608	1.461460	1.531608	3.360509	3.521808	3.873839	3.521808	3.873839	4.059777	1.461460	1.531608	1.461460	1.531608	1.0	1.0
00002	00005	00093	00002	1.512248	1.584833	1.512248	1.584833	3.477202	3.644196	4.008461	3.644196	4.008461	4.200861	1.512248	1.584833	1.512248	1.584833	1.0	1.0
00003	00005	00093	00002	1.543710	1.617806	1.543710	1.617806	3.549637	3.720014	4.091857	3.720014	4.091857	4.288260	1.543710	1.617806	1.543710	1.617806	1.0	1.0
00001	00006	00093	00002	1.486481	1.557830	1.486481	1.557830	3.418043	3.582104	3.940161	3.582104	3.940161	4.129283	1.486481	1.557830	1.486481	1.557830	1.0	1.0
00002	00006	00093	00002	1.538138	1.611967	1.538138	1.611967	3.538625	3.706588	4.077598	3.706588	4.077598	4.272783	1.538138	1.611967	1.538138	1.611967	1.0	1.0
00003	00006	00093	00002	1.570139	1.645504	1.570139	1.645504	3.610409	3.783703	4.161912	3.783703	4.161912	4.361678	1.570139	1.645504	1.570139	1.645504	1.0	1.0
00001	00007	00093	00002	1.511040	1.583568	1.511040	1.583568	3.474516	3.641287	4.005261	3.641287	4.005261	4.197508	1.511040	1.583568	1.511040	1.583568	1.0	1.0
00002	00007	00093	00002	1.563552	1.638600	1.563552	1.638600	3.595261	3.767828	4.144450	3.767828	4.144450	4.343378	1.563552	1.638600	1.563552	1.638600	1.0	1.0
00003	00007	00093	00002	1.596081	1.672691	1.596081	1.672691	3.670060	3.846218	4.230676	3.846218	4.230676	4.433742	1.596081	1.672691	1.596081	1.672691	1.0	1.0
00001	00001	00094	00002	1.309024	1.309024	1.309024	1.309024	3.073161	3.073161	3.578480	3.073161	3.578480	3.578480	1.309024	1.309024	1.309024	1.309024	1.0	1.0
00002	00001	00094	00002	1.354514	1.354514	1.354514	1.354514	3.179958	3.179958	3.702838	3.179958	3.702838	3.702838	1.354514	1.354514	1.354514	1.354514	1.0	1.0
00003	00001	00094	00002	1.382695	1.382695	1.382695	1.382695	3.246117	3.246117	3.779876	3.246117	3.779876	3.779876	1.382695	1.382695	1.382695	1.382695	1.0	1.0
00001	00002	00094	00002	1.401365	1.468628	1.401365	1.468628	3.293948	3.447860	3.830914	3.447860	3.830914	4.014792	1.401365	1.468628	1.401365	1.468628	1.0	1.0
00002	00002	00094	00002	1.450064	1.519665	1.450064	1.519665	3.404278	3.567679	3.964044	3.567679	3.964044	4.154312	1.450064	1.519665	1.450064	1.519665	1.0	1.0
00003	00002	00094	00002	1.480233	1.551282	1.480233	1.551282	3.475195	3.641905	4.046516	3.641905	4.046516	4.240743	1.480233	1.551282	1.480233	1.551282	1.0	1.0
00001	00003	00094	00002	1.427043	1.496482	1.427043	1.496482	3.352345	3.513253	3.903571	3.513253	3.903571	4.090937	1.427043	1.496482	1.427043	1.496482	1.0	1.0
00002	00003	00094	00002	1.477566	1.548488	1.477566	1.548488	3.468844	3.635344	4.039226	3.635344	4.039226	4.233103	1.477566	1.548488	1.477566	1.548488	1.0	1.0
00003	00003	00094	00002	1.508307	1.580704	1.508307	1.580704	3.541014	3.710977	4.123263	3.710977	4.123263	4.321173	1.508307	1.580704	1.508307	1.580704	1.0	1.0
00001	00004	00094	00002	1.454211	1.524011	1.454211	1.524011	3.414014	3.577882	3.975380	3.577882	3.975380	4.166193	1.454211	1.524011	1.454211	1.524011	1.0	1.0
00002	00004	00094	00002	1.504748	1.576973	1.504748	1.576973	3.532657	3.702219	4.113531	3.702219	4.113531	4.310975	1.504748	1.576973	1.504748	1.576973	1.0	1.0
00003	00004	00094	00002	1.536054	1.609782	1.536054	1.609782	3.606154	3.779244	4.199113	3.779244	4.199113	4.400665	1.536054	1.609782	1.536054	1.609782	1.0	1.0
00001	00005	00094	00002	1.479856	1.550887	1.479856	1.550887	3.474220	3.640978	4.045486	3.640978	4.045486	4.239664	1.479856	1.550887	1.479856	1.550887	1.0	1.0
00002	00005	00094	00002	1.531284	1.604783	1.531284	1.604783	3.594965	3.767508	4.186074	3.767508	4.186074	4.386999	1.531284	1.604783	1.531284	1.604783	1.0	1.0
00003	00005	00094	00002	1.563142	1.638171	1.563142	1.638171	3.669748	3.845891	4.273165	3.845891	4.273165	4.478271	1.563142	1.638171	1.563142	1.638171	1.0	1.0
00001	00006	00094	00002	1.505193	1.577440	1.505193	1.577440	3.533701	3.703314	4.114748	3.703314	4.114748	4.312250	1.505193	1.577440	1.505193	1.577440	1.0	1.0
00002	00006	00094	00002	1.557500	1.632258	1.557500	1.632258	3.656503	3.832010	4.257742	3.832010	4.257742	4.462107	1.557500	1.632258	1.557500	1.632258	1.0	1.0
00003	00006	00094	00002	1.589904	1.666217	1.589904	1.666217	3.732577	3.911735	4.346324	3.911735	4.346324	4.554942	1.589904	1.666217	1.589904	1.666217	1.0	1.0
00001	00007	00094	00002	1.530961	1.603502	1.530961	1.603502	3.592085	3.764500	4.182733	3.764500	4.182733	4.383497	1.530961	1.603502	1.530961	1.603502	1.0	1.0
00002	00007	00094	00002	1.583234	1.659226	1.583234	1.659226	3.716916	3.895323	4.328089	3.895323	4.328089	4.535830	1.583234	1.659226	1.583234	1.659226	1.0	1.0
00003	00007	00094	00002	1.616173	1.693747	1.616173	1.693747	3.794247	3.976365	4.418135	3.976365	4.418135	4.630199	1.616173	1.693747	1.616173	1.693747	1.0	1.0
00001	00001	00095	00002	1.310023	1.310023	1.310023	1.310023	3.061324	3.061324	3.560284	3.061324	3.560284	3.560284	1.310023	1.310023	1.310023	1.310023	1.0	1.0
00002	00001	00095	00002	1.355549	1.355549	1.355549	1.355549	3.167710	3.167710	3.684009	3.167710	3.684009	3.684009	1.355549	1.355549	1.355549	1.355549	1.0	1.0
00003	00001	00095	00002	1.383751	1.383751	1.383751	1.383751	3.233614	3.233614	3.760655	3.233614	3.760655	3.760655	1.383751	1.383751	1.383751	1.383751	1.0	1.0
00001	00002	00095	00002	1.402435	1.469750	1.402435	1.469750	3.277276	3.434580	3.811433	3.434580	3.811433	3.994376	1.402435	1.469750	1.402435	1.469750	1.0	1.0
00002	00002	00095	00002	1.451172	1.520826	1.451172	1.520826	3.391156	3.553937	3.943866	3.553937	3.943866	4.133187	1.451172	1.520826	1.451172	1.520826	1.0	1.0
00003	00002	00095	00002	1.481354	1.552467	1.481354	1.552467	3.461294	3.627877	4.026939	3.627877	4.026939	4.219178	1.481354	1.552467	1.481354	1.552467	1.0	1.0
00001	00003	00095	00002	1.429034	1.497625	1.429034	1.497625	3.339433	3.499721	3.883721	3.499721	3.883721	4.070134	1.429034	1.497625	1.429034	1.497625	1.0	1.0
00002	00003	00095	00002	1.478695	1.549670	1.478695	1.549670	3.455483	3.621342	4.018697	3.621342	4.018697	4.211578	1.478695	1.549670	1.478695	1.549670	1.0	1.0
00003	00003	00095	00002	1.509459	1.581911	1.509459	1.581911	3.527375	3.696684	4.102295	3.696684	4.102295	4.299200	1.509459	1.581911	1.509459	1.581911	1.0	1.0
00001	00004	00095	00002	1.455322	1.525175	1.455322	1.525175	3.400864	3.564101	3.955165	3.564101	3.955165	4.145007	1.455322	1.525175	1.455322	1.525175	1.0	1.0
00002	00004	00095	00002	1.505807	1.578178	1.505807	1.578178	3.519056	3.687959	4.093614	3.687959	4.093614	4.289053	1.505807	1.578178	1.505807	1.578178	1.0	1.0
00003	00004	00095	00002	1.537227	1.611012	1.537227	1.611012	3.593264	3.764687	4.177761	3.764687	4.177761	4.378287	1.537227	1.611012	1.537227	1.611012	1.0	1.0
00001	00005	00095	00002	1.480087	1.552072	1.480087	1.552072	3.460839	3.626954	4.024915	3.626954	4.024915	4.218105	1.480087	1.552072	1.480087	1.552072	1.0	1.0
00002	00005	00095	00002	1.532453	1.606009	1.532453	1.606009	3.581109	3.752996	4.164787	3.752996	4.164787	4.364691	1.532453	1.606009	1.532453	1.606009	1.0	1.0
00003	00005	00095	00002	1.564336	1.639422	1.564336	1.639422	3.655614	3.831078	4.251436	3.831078	4.251436	4.455498	1.564336	1.639422	1.564336	1.639422	1.0	1.0
00001	00006	00095	00002	1.506342	1.578644	1.506342	1.578644	3.520991	3.689050	4.093824	3.689050	4.093824	4.290322	1.506342	1.578644	1.506342	1.578644	1.0	1.0
00002	00006	00095	00002	1.558690	1.633505	1.558690	1.633505	3.642420	3.817250	4.236091	3.817250	4.236091	4.439417	1.558690	1.633505	1.558690	1.633505	1.0	1.0
00003	00006	00095	00002	1.591119	1.667490	1.591119	1.667490	3.716200	3.896668	4.324223	3.896668	4.324223	4.531779	1.591119	1.667490	1.591119	1.667490	1.0	1.0
00001	00007	00095	00002	1.531230	1.604727	1.531230	1.604727	3.578250	3.750001	4.161462	3.750001	4.161462	4.361206	1.531230	1.604727	1.531230	1.604727	1.0	1.0
00002	00007	00095	00002	1.584143	1.660494	1.584143	1.660494	3.702680	3.880319	4.306280	3.880319	4.306280	4.512765	1.584143	1.660494	1.584143	1.660494	1.0	1.0
00003	00007	00095	00002	1.617407	1.695040	1.617407	1.695040	3.770632	3.961049	4.395668	3.961049	4.395668	4.606654	1.617407	1.695040	1.617407	1.695040	1.0	1.0
00001	00001	00096	00002	1.316100	1.316100	1.316100	1.316100	3.066411	3.066411	3.560451	3.066411	3.560451	3.560451	1.316100	1.316100	1.316100	1.316100	1.0	1.0
00002	00001	00096	00002	1.361837	1.361837	1.361837	1.361837	3.172974	3.172974	3.684182	3.172974	3.684182	3.684182	1.361837	1.361837	1.361837	1.361837	1.0	1.0
00003	00001	00096	00002	1.390170	1.390170	1.390170	1.390170	3.238988	3.238988	3.760832	3.238988	3.760832	3.760832	1.390170	1.390170	1.390170	1.390170	1.0	1.0
00001	00002	00096	00002	1.408041	1.476568	1.408041	1.476568	3.282722	3.440288	3.811612	3.440288	3.811612	3.994564	1.408041	1.476568	1.408041	1.476568	1.0	1.0
00002	00002	00096	00002	1.457904	1.527881	1.457904	1.527881	3.395802	3.559844	3.944072	3.559844	3.944072	4.133382	1.457904	1.527881	1.457904	1.527881	1.0	1.0
00003	00002	00096	00002	1.488235	1.559668	1.488235	1.559668	3.467473	3.633906	4.026129	3.633906	4.026129	4.219377	1.488235	1.559668	1.488235	1.559668	1.0	1.0
00001	00003	00096	00002	1.435663	1.504573	1.435663	1.504573	3.344089	3.505537	3.883904	3.505537	3.883904	4.070326	1.435663	1.504573	1.435663	1.504573	1.0	1.0
00002	00003	00096	00002	1.485554	1.556859	1.485554	1.556859	3.461226	3.627360	4.018876	3.627360	4.018876	4.211176	1.485554	1.556859	1.485554	1.556859	1.0	1.0
00003	00003	00096	00002	1.516461	1.589249	1.516461	1.589249	3.533237	3.702827	4.102489	3.702827	4.102489	4.299402	1.516461	1.589249	1.516461	1.589249	1.0	1.0
00001	00004	00096	00002	1.462079	1.532250	1.462079	1.532250	3.406516	3.570024	3.955351	3.570024	3.955351	4.145203	1.462079	1.532250	1.462079	1.532250	1.0	1.0
00002	00004	00096	00002	1.512882	1.585499	1.512882	1.585499	3.524898	3.694088	4.092806	3.694088	4.092806	4.289255	1.512882	1.585499	1.512882	1.585499	1.0	1.0
00003	00004	00096	00002	1.544358	1.618485	1.544358	1.618485	3.598234	3.770944	4.177957	3.770944	4.177957	4.378493	1.544358	1.618485	1.544358	1.618485	1.0	1.0
00001	00005	00096	00002	1.487857	1.559272	1.487857	1.559272	3.465590	3.632982	4.025104	3.632982	4.025104	4.218303	1.487857	1.559272	1.487857	1.559272	1.0	1.0
00002	00005	00096	00002	1.539562	1.613459	1.539562	1.613459	3.587060	3.759234	4.164983	3.759234	4.164983	4.364896	1.539562	1.613459	1.539562	1.613459	1.0	1.0
00003	00005	00096	00002	1.571503	1.647027	1.571503	1.647027	3.661609	3.837445	4.251936	3.837445	4.251936	4.455708	1.571503	1.647027	1.571503	1.647027	1.0	1.0
00001	00006	00096	00002	1.513330	1.585967	1.513330	1.585967	3.525941	3.695181	4.094017	3.695181	4.094017	4.290524	1.513330	1.585967	1.513330	1.585967	1.0	1.0
00002	00006	00096	00002	1.565920	1.641082	1.565920	1.641082	3.648473	3.823594	4.236290	3.823594	4.236290	4.439626	1.565920	1.641082	1.565920	1.641082	1.0	1.0
00003	00006	00096	00002	1.598499	1.675225	1.598499	1.675225	3.724380	3.903144	4.324427	3.903144	4.324427	4.531993	1.598499	1.675225	1.598499	1.675225	1.0	1.0
00001	00007	00096	00002	1.538333	1.612171	1.538333	1.612171	3.584197	3.756233	4.161658	3.756233	4.161658	4.361412	1.538333	1.612171	1.538333	1.612171	1.0	1.0
00002	00007	00096	00002	1.591793	1.668196	1.591793	1.668196	3.708753	3.886768	4.306282	3.886768	4.306282	4.512978	1.591793	1.668196	1.591793	1.668196	1.0	1.0
00003	00007	00096	00002	1.624910	1.702903	1.624910	1.702903	3.785914	3.967632	4.395875	3.967632	4.395875	4.606870	1.624910	1.702903	1.624910	1.702903	1.0	1.0
00001	00001	00097	00002	1.333130	1.333130	1.333130	1.333130	3.201365	3.201365	3.734490	3.201365	3.734490	3.734490	1.333130	1.333130	1.333130	1.333130	1.0	1.0
00002	00001	00097	00002	1.379458	1.379458	1.379458	1.379458	3.312618	3.312618	3.864270	3.312618	3.864270	3.864270	1.379458	1.379458	1.379458	1.379458	1.0	1.0
00003	00001	00097	00002	1.408158	1.408158	1.408158	1.408158	3.381537	3.381537	3.944666	3.381537	3.944666	3.944666	1.408158	1.408158	1.408158	1.408158	1.0	1.0
00001	00002	00097	00002	1.427172	1.495674	1.427172	1.495674	3.427196	3.591696	3.997929	3.591696	3.997929	4.189823	1.427172	1.495674	1.427172	1.495674	1.0	1.0
00002	00002	00097	00002	1.476768	1.547651	1.476768	1.547651	3.546297	3.716514	4.136863	3.716514	4.136863	4.335426	1.476768	1.547651	1.476768	1.547651	1.0	1.0
00003	00002	00097	00002	1.507402	1.579850	1.507402	1.579850	3.620077	3.793836	4.222931	3.793836	4.222931	4.425625	1.507402	1.579850	1.507402	1.579850	1.0	1.0
00001	00003	00097	00002	1.454239	1.524041	1.454239	1.524041	3.492197	3.659817	4.073754	3.659817	4.073754	4.269288	1.454239	1.524041	1.454239	1.524041	1.0	1.0
00002	00003	00097	00002	1.504777	1.577004	1.504777	1.577004	3.613566	3.787001	4.215323	3.787001	4.215323	4.417653	1.504777	1.577004	1.504777	1.577004	1.0	1.0
00003	00003	00097	00002	1.536084	1.609813	1.536084	1.609813	3.687736	3.865790	4.303023	3.865790	4.303023	4.509562	1.536084	1.609813	1.536084	1.609813	1.0	1.0
00001	00004	00097	00002	1.480991	1.552077	1.480991	1.552077	3.555438	3.727142	4.148694	3.727142	4.148694	4.347825	1.480991	1.552077	1.480991	1.552077	1.0	1.0
00002	00004	00097	00002	1.532458	1.606014	1.532458	1.606014	3.680039	3.856666	4.292868	3.856666	4.292868	4.498919	1.532458	1.606014	1.532458	1.606014	1.0	1.0
00003	00004	00097	00002	1.564341	1.639427	1.564341	1.639427	3.756593	3.936904	4.382181	3.936904	4.382181	4.592519	1.564341	1.639427	1.564341	1.639427	1.0	1.0
00001	00005	00097	00002	1.507109	1.579448	1.507109	1.579448	3.619156	3.792871	4.221856	3.792871	4.221856	4.424499	1.507109	1.579448	1.507109	1.579448	1.0	1.0
00002	00005	00097	00002	1.559483	1.634336	1.559483	1.634336	3.744928	3.924679	4.368572	3.924679	4.368572	4.578258	1.559483	1.634336	1.559483	1.634336	1.0	1.0
00003	00005	00097	00002	1.591928	1.668338	1.591928	1.668338	3.822841	4.006332	4.459161	4.006332	4.459161	4.673508	1.591928	1.668338	1.591928	1.668338	1.0	1.0
00001	00006	00097	00002	1.532911	1.606489	1.532911	1.606489	3.681119	3.857807	4.294137	3.857807	4.294137	4.500250	1.532911	1.606489	1.532911	1.606489	1.0	1.0
00002	00006	00097	00002	1.585183	1.662317	1.585183	1.662317	3.809043	3.991872	4.443365	3.991872	4.443365	4.656640	1.585183	1.662317	1.585183	1.662317	1.0	1.0
00003	00006	00097	00002	1.619183	1.696902	1.619183	1.696902	3.888291	4.074923	4.535819	4.074923	4.535819	4.753522	1.619183	1.696902	1.619183	1.696902	1.0	1.0
00001	00007	00097	00002	1.558238	1.633031	1.558238	1.633031	3.741938	3.921546	4.365085	3.921546	4.365085	4.574603	1.558238	1.633031	1.558238	1.633031	1.0	1.0
00002	00007	00097	00002	1.612390	1.689782	1.612390	1.689782	3.871977	4.057826	4.516779	4.057826	4.516779	4.733578	1.612390	1.689782	1.612390	1.689782	1.0	1.0
00003	00007	00097	00002	1.645935	1.724938	1.645935	1.724938	3.952533	4.142249	4.610750	4.142249	4.610750	4.832060	1.645935	1.724938	1.645935	1.724938	1.0	1.0
00001	00001	00098	00002	1.340086	1.340086	1.340086	1.340086	3.304688	3.304688	3.839786	3.304688	3.839786	3.839786	1.340086	1.340086	1.340086	1.340086	1.0	1.0
00002	00001	00098	00002	1.386657	1.386657	1.386657	1.386657	3.419532	3.419532	3.973225	3.419532	3.973225	3.973225	1.386657	1.386657	1.386657	1.386657	1.0	1.0
00003	00001	00098	00002	1.415506	1.415506	1.415506	1.415506	3.490675	3.490675	4.055888	3.490675	4.055888	4.055888	1.415506	1.415506	1.415506	1.415506	1.0	1.0
00001	00002	00098	00002	1.434519	1.503478	1.434519	1.503478	3.537617	3.707617	4.119852	3.707617	4.119852	4.307958	1.434519	1.503478	1.434519	1.503478	1.0	1.0
00002	00002	00098	00002	1.484474	1.555727	1.484474	1.555727	3.660752	3.836463	4.253604	3.836463	4.253604	4.457666	1.484474	1.555727	1.484474	1.555727	1.0	1.0
00003	00002	00098	00002	1.515359	1.588094	1.515359	1.588094	3.736914	3.916281	4.341998	3.916281	4.341998	4.550408	1.515359	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00099	00002	1.407076	1.568934	1.407076	1.568934	3.618661	3.792352	4.219254	3.792352	4.219254	4.421772	1.407076	1.568934	1.407076	1.568934	1.0	1.0
00002	00004	00099	00002	1.549102	1.623457	1.549102	1.623457	3.744416	3.924142	4.365880	3.924142	4.365880	4.575435	1.549102	1.623457	1.549102	1.623457	1.0	1.0
00003	00004	00099	00002	1.581331	1.657233	1.581331	1.657233	3.822318	4.005784	4.456712	4.005784	4.456712	4.670628	1.581331	1.657233	1.581331	1.657233	1.0	1.0
00001	00005	00099	00002	1.523477	1.596602	1.523477	1.596602	3.682477	3.859230	4.293651	3.859230	4.293651	4.499750	1.523477	1.596602	1.523477	1.596602	1.0	1.0
00002	00005	00099	00002	1.576421	1.652087	1.576421	1.652087	3.810449	3.993345	4.442872	3.993345	4.442872	4.656124	1.576421	1.652087	1.576421	1.652087	1.0	1.0
00003	00005	00099	00002	1.609218	1.686458	1.609218	1.686458	3.889725	4.076426	4.535306	4.076426	4.535306	4.752994	1.609218	1.686458	1.609218	1.686458	1.0	1.0
00001	00006	00099	00002	1.540560	1.623937	1.540560	1.623937	3.745523	3.925303	4.367171	3.925303	4.367171	4.576789	1.540560	1.623937	1.540560	1.623937	1.0	1.0
00002	00006	00099	00002	1.603410	1.680371	1.603410	1.680371	3.875686	4.061713	4.518937	4.061713	4.518937	4.735840	1.603410	1.680371	1.603410	1.680371	1.0	1.0
00003	00006	00099	00002	1.636769	1.715332	1.636769	1.715332	3.956320	4.146217	4.612954	4.146217	4.612954	4.834369	1.636769	1.715332	1.636769	1.715332	1.0	1.0
00001	00007	00099	00002	1.575162	1.650768	1.575162	1.650768	3.802407	3.990157	4.439325	3.990157	4.439325	4.652407	1.575162	1.650768	1.575162	1.650768	1.0	1.0
00002	00007	00099	00002	1.629502	1.708135	1.629502	1.708135	3.930720	4.128821	4.503896	4.128821	4.503896	4.814085	1.629502	1.708135	1.629502	1.708135	1.0	1.0
00003	00007	00099	00002	1.663812	1.743672	1.663812	1.743672	4.021686	4.214721	4.689169	4.214721	4.689169	4.914242	1.663812	1.743672	1.663812	1.743672	1.0	1.0
00001	00001	00100	00002	1.356236	1.356236	1.356236	1.356236	3.341406	3.341406	3.908697	3.341406	3.908697	3.908697	1.356236	1.356236	1.356236	1.356236	1.0	1.0
00002	00001	00100	00002	1.403367	1.403367	1.403367	1.403367	3.457525	3.457525	4.044530	3.457525	4.044530	4.044530	1.403367	1.403367	1.403367	1.403367	1.0	1.0
00003	00001	00100	00002	1.432564	1.432564	1.432564	1.432564	3.529459	3.529459	4.128677	3.529459	4.128677	4.128677	1.432564	1.432564	1.432564	1.432564	1.0	1.0
00001	00002	00100	00002	1.451907	1.521597	1.451907	1.521597	3.577115	3.748812	4.184424	3.748812	4.184424	4.385271	1.451907	1.521597	1.451907	1.521597	1.0	1.0
00002	00002	00100	00002	1.502363	1.574474	1.502363	1.574474	3.701425	3.879089	4.329840	3.879089	4.329840	4.537666	1.502363	1.574474	1.502363	1.574474	1.0	1.0
00003	00002	00100	00002	1.539520	1.607231	1.539520	1.607231	3.778434	3.959793	4.419923	3.959793	4.419923	4.632072	1.539520	1.607231	1.539520	1.607231	1.0	1.0
00001	00003	00100	00002	1.479414	1.550455	1.479414	1.550455	3.644959	3.819912	4.263786	3.819912	4.263786	4.468442	1.479414	1.550455	1.479414	1.550455	1.0	1.0
00002	00003	00100	00002	1.530857	1.604336	1.530857	1.604336	3.771627	3.952660	4.411969	3.952660	4.411969	4.623727	1.530857	1.604336	1.530857	1.604336	1.0	1.0
00003	00003	00100	00002	1.562707	1.637714	1.562707	1.637714	3.850096	4.034895	4.503751	4.034895	4.503751	4.719924	1.562707	1.637714	1.562707	1.637714	1.0	1.0
00001	00004	00100	00002	1.506660	1.578977	1.506660	1.578977	3.712011	3.890182	4.342222	3.890182	4.342222	4.550643	1.506660	1.578977	1.506660	1.578977	1.0	1.0
00002	00004	00100	00002	1.559019	1.633849	1.559019	1.633849	3.841019	4.025372	4.493121	4.025372	4.493121	4.708785	1.559019	1.633849	1.559019	1.633849	1.0	1.0
00003	00004	00100	00002	1.591454	1.667841	1.591454	1.667841	3.920922	4.109120	4.586501	4.109120	4.586501	4.806751	1.591454	1.667841	1.591454	1.667841	1.0	1.0
00001	00005	00100	00002	1.533230	1.606823	1.533230	1.606823	3.777473	3.958786	4.418798	3.958786	4.418798	4.630893	1.533230	1.606823	1.533230	1.606823	1.0	1.0
00002	00005	00100	00002	1.586512	1.662662	1.586512	1.662662	3.908746	4.096360	4.572858	4.096360	4.572858	4.791824	1.586512	1.662662	1.586512	1.662662	1.0	1.0
00003	00005	00100	00002	1.619519	1.697254	1.619519	1.697254	3.990068	4.181585	4.667486	4.181585	4.667486	4.891518	1.619519	1.697254	1.619519	1.697254	1.0	1.0
00001	00006	00100	00002	1.559480	1.634332	1.559480	1.634332	3.842146	4.026563	4.494450	4.026563	4.494450	4.710177	1.559480	1.634332	1.559480	1.634332	1.0	1.0
00002	00006	00100	00002	1.613674	1.691128	1.613674	1.691128	3.975566	4.166493	4.650640	4.166493	4.650640	4.873864	1.613674	1.691128	1.613674	1.691128	1.0	1.0
00003	00006	00100	00002	1.647247	1.726312	1.647247	1.726312	4.058380	4.253177	4.747396	4.253177	4.747396	4.975264	1.647247	1.726312	1.647247	1.726312	1.0	1.0
00001	00007	00100	00002	1.585245	1.661335	1.585245	1.661335	3.905626	4.093090	4.568708	4.093090	4.568708	4.787999	1.585245	1.661335	1.585245	1.661335	1.0	1.0
00002	00007	00100	00002	1.640335	1.719069	1.640335	1.719069	4.041352	4.235331	4.727478	4.235331	4.727478	4.954390	1.640335	1.719069	1.640335	1.719069	1.0	1.0
00003	00007	00100	00002	1.674462	1.754834	1.674462	1.754834	4.125433	4.323448	4.825833	4.323448	4.825833	5.057466	1.674462	1.754834	1.674462	1.754834	1.0	1.0
00001	00001	00101	00002	1.379117	1.379117	1.379117	1.379117	3.448342	3.448342	4.035560	3.448342	4.035560	4.035560	1.379117	1.379117	1.379117	1.379117	1.0	1.0
00002	00001	00101	00002	1.427043	1.427043	1.427043	1.427043	3.568177	3.568177	4.175802	3.568177	4.175802	4.175802	1.427043	1.427043	1.427043	1.427043	1.0	1.0
00003	00001	00101	00002	1.456733	1.456733	1.456733	1.456733	3.642413	3.642413	4.262680	3.642413	4.262680	4.262680	1.456733	1.456733	1.456733	1.456733	1.0	1.0
00001	00002	00101	00002	1.476402	1.547268	1.476402	1.547268	3.691595	3.868786	4.320237	3.868786	4.320237	4.527602	1.476402	1.547268	1.476402	1.547268	1.0	1.0
00002	00002	00101	00002	1.527710	1.601038	1.527710	1.601038	3.819883	4.003232	4.470372	4.003232	4.470372	4.684943	1.527710	1.601038	1.527710	1.601038	1.0	1.0
00003	00002	00101	00002	1.559494	1.634347	1.559494	1.634347	3.899356	4.086519	4.563378	4.086519	4.563378	4.782413	1.559494	1.634347	1.559494	1.634347	1.0	1.0
00001	00003	00101	00002	1.504404	1.576613	1.504404	1.576613	3.761610	3.942161	4.402175	3.942161	4.402175	4.613473	1.504404	1.576613	1.504404	1.576613	1.0	1.0
00002	00003	00101	00002	1.556685	1.631403	1.556685	1.631403	3.892132	4.079158	4.555157	4.079158	4.555157	4.773798	1.556685	1.631403	1.556685	1.631403	1.0	1.0
00003	00003	00101	00002	1.589071	1.665344	1.589071	1.665344	3.973312	4.164025	4.649927	4.164025	4.649927	4.873117	1.589071	1.665344	1.589071	1.665344	1.0	1.0
00001	00004	00101	00002	1.532079	1.605616	1.532079	1.605616	3.839808	4.014681	4.483156	4.014681	4.483156	4.698341	1.532079	1.605616	1.532079	1.605616	1.0	1.0
00002	00004	00101	00002	1.585321	1.661414	1.585321	1.661414	3.963934	4.154197	4.638963	4.154197	4.638963	4.861616	1.585321	1.661414	1.585321	1.661414	1.0	1.0
00003	00004	00101	00002	1.618304	1.695980	1.618304	1.695980	4.046404	4.240625	4.735467	4.240625	4.735467	4.962762	1.618304	1.695980	1.618304	1.695980	1.0	1.0
00001	00005	00101	00002	1.559097	1.633931	1.559097	1.633931	3.898364	4.085480	4.562217	4.085480	4.562217	4.781197	1.559097	1.633931	1.559097	1.633931	1.0	1.0
00002	00005	00101	00002	1.613278	1.690713	1.613278	1.690713	4.033838	4.227457	4.720761	4.227457	4.720761	4.947351	1.613278	1.690713	1.613278	1.690713	1.0	1.0
00003	00005	00101	00002	1.646842	1.725889	1.646842	1.725889	4.117762	4.315409	4.818977	4.315409	4.818977	5.050281	1.646842	1.725889	1.646842	1.725889	1.0	1.0
00001	00006	00101	00002	1.585700	1.661905	1.585700	1.661905	3.965107	4.155426	4.640325	4.155426	4.640325	4.863054	1.585700	1.661905	1.585700	1.661905	1.0	1.0
00002	00006	00101	00002	1.640899	1.719659	1.640899	1.719659	4.102909	4.299834	4.801584	4.299834	4.801584	5.032053	1.640899	1.719659	1.640899	1.719659	1.0	1.0
00003	00006	00101	00002	1.675038	1.755437	1.675038	1.755437	4.188261	4.389292	4.901481	4.389292	4.901481	5.136745	1.675038	1.755437	1.675038	1.755437	1.0	1.0
00001	00007	00101	00002	1.611990	1.689364	1.611990	1.689364	4.030618	4.224082	4.716993	4.224082	4.716993	4.943401	1.611990	1.689364	1.611990	1.689364	1.0	1.0
00002	00007	00101	00002	1.668010	1.748072	1.668010	1.748072	4.170689	4.370876	4.880916	4.370876	4.880916	5.115193	1.668010	1.748072	1.668010	1.748072	1.0	1.0
00003	00007	00101	00002	1.702713	1.784440	1.702713	1.784440	4.257469	4.461812	4.982463	4.461812	4.982463	5.221614	1.702713	1.784440	1.702713	1.784440	1.0	1.0
00001	00001	00102	00002	1.379342	1.379342	1.379342	1.379342	3.481447	3.481447	4.082904	3.481447	4.082904	4.082904	1.379342	1.379342	1.379342	1.379342	1.0	1.0
00002	00001	00102	00002	1.427276	1.427276	1.427276	1.427276	3.602433	3.602433	4.224791	3.602433	4.224791	4.224791	1.427276	1.427276	1.427276	1.427276	1.0	1.0
00003	00001	00102	00002	1.456971	1.456971	1.456971	1.456971	3.677382	3.677382	4.312688	3.677382	4.312688	4.312688	1.456971	1.456971	1.456971	1.456971	1.0	1.0
00001	00002	00102	00002	1.476644	1.547520	1.476644	1.547520	3.727036	3.905928	4.370920	3.905928	4.370920	4.580718	1.476644	1.547520	1.476644	1.547520	1.0	1.0
00002	00002	00102	00002	1.527959	1.601299	1.527959	1.601299	3.856556	4.041665	4.522816	4.041665	4.522816	4.739905	1.527959	1.601299	1.527959	1.601299	1.0	1.0
00003	00002	00102	00002	1.559749	1.634614	1.559749	1.634614	3.936792	4.125752	4.616914	4.125752	4.616914	4.838519	1.559749	1.634614	1.559749	1.634614	1.0	1.0
00001	00003	00102	00002	1.504650	1.576871	1.504650	1.576871	3.797723	3.980008	4.463819	3.980008	4.463819	4.667596	1.504650	1.576871	1.504650	1.576871	1.0	1.0
00002	00003	00102	00002	1.556939	1.631670	1.556939	1.631670	3.929700	4.118320	4.608506	4.118320	4.608506	4.829802	1.556939	1.631670	1.556939	1.631670	1.0	1.0
00003	00003	00102	00002	1.589331	1.665617	1.589331	1.665617	4.013457	4.204002	4.704478	4.204002	4.704478	4.930287	1.589331	1.665617	1.589331	1.665617	1.0	1.0
00001	00004	00102	00002	1.532129	1.605879	1.532129	1.605879	3.867585	4.053224	4.536751	4.053224	4.536751	4.753460	1.532129	1.605879	1.532129	1.605879	1.0	1.0
00002	00004	00102	00002	1.585580	1.661686	1.585580	1.661686	4.001990	4.194080	4.693375	4.194080	4.693375	4.918651	1.585580	1.661686	1.585580	1.661686	1.0	1.0
00003	00004	00102	00002	1.618568	1.696257	1.618568	1.696257	4.085251	4.281338	4.791021	4.281338	4.791021	5.020983	1.618568	1.696257	1.618568	1.696257	1.0	1.0
00001	00005	00102	00002	1.559352	1.634198	1.559352	1.634198	3.935790	4.124702	4.615739	4.124702	4.615739	4.837288	1.559352	1.634198	1.559352	1.634198	1.0	1.0
00002	00005	00102	00002	1.613542	1.690989	1.613542	1.690989	4.072565	4.268042	4.776143	4.268042	4.776143	5.005391	1.613542	1.690989	1.613542	1.690989	1.0	1.0
00003	00005	00102	00002	1.647112	1.726170	1.647112	1.726170	4.157295	4.356839	4.875511	4.356839	4.875511	5.109528	1.647112	1.726170	1.647112	1.726170	1.0	1.0
00001	00006	00102	00002	1.586049	1.662177	1.586049	1.662177	4.003174	4.195320	4.694764	4.195320	4.694764	4.920105	1.586049	1.662177	1.586049	1.662177	1.0	1.0
00002	00006	00102	00002	1.641167	1.719940	1.641167	1.719940	4.103739	4.301114	4.817914	4.301114	4.817914	5.091087	1.641167	1.719940	1.641167	1.719940	1.0	1.0
00003	00006	00102	00002	1.675311	1.755724	1.675311	1.755724	4.228471	4.431431	4.958983	4.431431	4.958983	5.197007	1.675311	1.755724	1.675311	1.755724	1.0	1.0
00001	00007	00102	00002	1.612254	1.689640	1.612254	1.689640	4.069314	4.264635	4.772331	4.264635	4.772331	5.001395	1.612254	1.689640	1.612254	1.689640	1.0	1.0
00002	00007	00102	00002	1.668282	1.748357	1.668282	1.748357	4.210729	4.412838	4.938177	4.412838	4.938177	5.175202	1.668282	1.748357	1.668282	1.748357	1.0	1.0
00003	00007	00102	00002	1.702991	1.784732	1.702991	1.784732	4.298334	4.504647	5.040916	4.504647	5.040916	5.282872	1.702991	1.784732	1.702991	1.784732	1.0	1.0
00001	00001	00103	00002	1.387422	1.387422	1.387422	1.387422	3.636802	3.636802	4.252924	3.636802	4.252924	4.252924	1.387422	1.387422	1.387422	1.387422	1.0	1.0
00002	00001	00103	00002	1.435638	1.435638	1.435638	1.435638	3.763187	3.763187	4.400720	3.763187	4.400720	4.400720	1.435638	1.435638	1.435638	1.435638	1.0	1.0
00003	00001	00103	00002	1.465506	1.465506	1.465506	1.465506	3.841480	3.841480	4.492277	3.841480	4.492277	4.492277	1.465506	1.465506	1.465506	1.465506	1.0	1.0
00001	00002	00103	00002	1.465294	1.556586	1.465294	1.556586	3.853349	4.080224	4.552394	4.080224	4.552394	4.771468	1.465294	1.556586	1.465294	1.556586	1.0	1.0
00002	00002	00103	00002	1.539819	1.610680	1.539819	1.610680	4.029864	4.222019	4.711185	4.222019	4.711185	4.931284	1.539819	1.610680	1.539819	1.610680	1.0	1.0
00003	00002	00103	00002	1.568886	1.644190	1.568886	1.644190	4.112466	4.309858	4.809171	4.309858	4.809171	5.040004	1.568886	1.644190	1.568886	1.644190	1.0	1.0
00001	00003	00103	00002	1.513464	1.586108	1.513464	1.586108	3.967191	4.157610	4.639285	4.157610	4.639285	4.861964	1.513464	1.586108	1.513464	1.586108	1.0	1.0
00002	00003	00103	00002	1.566059	1.641228	1.566059	1.641228	4.105057	4.302094	4.800508	4.302094	4.800508	5.030925	1.566059	1.641228	1.566059	1.641228	1.0	1.0
00003	00003	00103	00002	1.598641	1.675374	1.598641	1.675374	4.190463	4.391599	4.900382	4.391599	4.900382	5.135594	1.598641	1.675374	1.598641	1.675374	1.0	1.0
00001	00004	00103	00002	1.541306	1.615286	1.541306	1.615286	4.040171	4.234093	4.724629	4.234093	4.724629	4.951404	1.541306	1.615286	1.541306	1.615286	1.0	1.0
00002	00004	00103	00002	1.604868	1.671420	1.604868	1.671420	4.180573	4.381235	4.888417	4.381235	4.888417	5.123473	1.604868	1.671420	1.604868	1.671420	1.0	1.0
00003	00004	00103	00002	1.629052	1.706194	1.629052	1.706194	4.267556	4.472386	4.990520	4.472386	4.990520	5.230967	1.629052	1.706194	1.629052	1.706194	1.0	1.0
00001	00005	00103	00002	1.568487	1.643772	1.568487	1.643772	4.111419	4.308761	4.807948	4.308761	4.807948	5.038722	1.568487	1.643772	1.568487	1.643772	1.0	1.0
00002	00005	00103	00002	1.622994	1.700895	1.622994	1.700895	4.254298	4.458498	4.975031	4.458498	4.975031	5.213826	1.622994	1.700895	1.622994	1.700895	1.0	1.0
00003	00005	00103	00002	1.656760	1.736282	1.656760	1.736282	4.342809	4.551257	5.078537	4.551257	5.078537	5.322299	1.656760	1.736282	1.656760	1.736282	1.0	1.0
00001	00006	00103	00002	1.595340	1.671914	1.595340	1.671914	4.181810	4.382530	4.890263	4.382530	4.890263	5.124988	1.595340	1.671914	1.595340	1.671914	1.0	1.0
00002	00006	00103	00002	1.650781	1.730016	1.650781	1.730016	4.327134	4.534830	5.060207	4.534830	5.060207	5.303090	1.650781	1.730016	1.650781	1.730016	1.0	1.0
00003	00006	00103	00002	1.685125	1.766009	1.685125	1.766009	4.417169	4.629178	5.165485	4.629178	5.165485	5.413421	1.685125	1.766009	1.685125	1.766009	1.0	1.0
00001	00007	00103	00002	1.621658	1.699538	1.621658	1.699538	4.058993	4.254939	4.971060	4.254939	4.971060	5.209664	1.621658	1.699538	1.621658	1.699538	1.0	1.0
00002	00007	00103	00002	1.678055	1.758599	1.678055	1.758599	4.209537	4.409755	5.143819	4.409755	5.143819	5.390708	1.678055	1.758599	1.678055	1.758599	1.0	1.0
00003	00007	00103	00002	1.712967	1.795187	1.712967	1.795187	4.490141	4.705661	5.250829	4.705661	5.250829	5.502862	1.712967	1.795187	1.712967	1.795187	1.0	1.0
00001	00001	00104	00002	1.402448	1.402448	1.402448	1.402448	3.621488	3.621488	4.257110	3.621488	4.257110	4.257110	1.402448	1.402448	1.402448	1.402448	1.0	1.0
00002	00001	00104	00002	1.451185	1.451185	1.451185	1.451185	3.747340	3.747340	4.405052	3.747340	4.405052	4.405052	1.451185	1.451185	1.451185	1.451185	1.0	1.0
00003	00001	00104	00002	1.481377	1.481377	1.481377	1.481377	3.825304	3.825304	4.496699	3.825304	4.496699	4.496699	1.481377	1.481377	1.481377	1.481377	1.0	1.0
00001	00002	00104	00002	1.501379	1.573443	1.501379	1.573443	3.876955	4.063043	4.557415	4.063043	4.557415	4.776165	1.501379	1.573443	1.501379	1.573443	1.0	1.0
00002	00002	00104	00002	1.553555	1.628123	1.553555	1.628123	4.011685	4.204240	4.715793	4.204240	4.715793	4.942144	1.553555	1.628123	1.553555	1.628123	1.0	1.0
00003	00002	00104	00002	1.585476	1.661996	1.585476	1.661996	4.085149	4.291710	4.813905	4.291710	4.813905	5.044966	1.585476	1.661996	1.585476	1.661996	1.0	1.0
00001	00003	00104	00002	1.529855	1.603285	1.529855	1.603285	3.950486	4.140103	4.643852	4.140103	4.643852	4.866750	1.529855	1.603285	1.529855	1.603285	1.0	1.0
00002	00003	00104	00002	1.583019	1.659002	1.583019	1.659002	4.087771	4.283978	4.805239	4.283978	4.805239	5.035877	1.583019	1.659002	1.583019	1.659002	1.0	1.0
00003	00003	00104	00002	1.615054	1.693518	1.615054	1.693518	4.172818	4.373107	4.905206	4.373107	4.905206	5.140649	1.615054	1.693518	1.615054	1.693518	1.0	1.0
00001	00004	00104	00002	1.557907	1.632779	1.557907	1.632779	4.023158	4.216264	4.729279	4.216264	4.729279	4.956278	1.557907	1.632779	1.557907	1.632779	1.0	1.0
00002	00004	00104	00002	1.612140	1.689521	1.612140	1.689521	4.162969	4.362786	4.893629	4.362786	4.893629	5.128516	1.612140	1.689521	1.612140	1.689521	1.0	1.0
00003	00004	00104	00002	1.645681	1.724671	1.645681	1.724671	4.249580	4.453554	4.995441	4.453554	4.995441	5.235215	1.645681	1.724671	1.645681	1.724671	1.0	1.0
00001	00005	00104	00002	1.585473	1.661573	1.585473	1.661573	4.094107	4.290618	4.812680	4.290618	4.812680	5.043682	1.585473	1.661573	1.585473	1.661573	1.0	1.0
00002	00005	00104	00002	1.640571	1.719315	1.640571	1.719315	4.236393	4.439724	4.979929	4.439724	4.979929	5.218958	1.640571	1.719315	1.640571	1.719315	1.0	1.0
00003	00005	00104	00002	1.674703	1.755086	1.674703	1.755086	4.324521	4.532092	5.083536	4.532092	5.083536	5.327539	1.674703	1.755086	1.674703	1.755086	1.0	1.0
00001	00006	00104	00002	1.612617	1.690020	1.612617	1.690020	4.164291	4.364076	4.895077	4.364076	4.895077	5.130033	1.612617	1.690020	1.612617	1.690020	1.0	1.0
00002	00006	00104	00002	1.668658	1.748751	1.668658	1.748751	4.308913	4.515735	5.065188	4.515735	5.065188	5.308310	1.668658	1.748751	1.668658	1.748751	1.0	1.0
00003	00006	00104	00002	1.703375	1.785134	1.703375	1.785134	4.398560	4.609685	5.170570	4.609685	5.170570	5.418750	1.703375	1.785134	1.703375	1.785134	1.0	1.0
00001	00007	00104	00002	1.639261	1.717943	1.639261	1.717943	4.233002	4.436179	4.975953	4.436179	4.975953	5.214792	1.639261	1.717943	1.639261	1.717943	1.0	1.0
00002	00007	00104	00002	1.696228	1.777644	1.696228	1.777644	4.380105	4.590344	5.148876	4.590344	5.148876	5.396014	1.696228	1.777644	1.696228	1.777644	1.0	1.0
00003	00007	00104	00002	1.731518	1.814628	1.731518	1.814628	4.471339	4.685846	5.255998	4.685846	5.255998	5.508278	1.731518	1.814628	1.731518	1.814628	1.0	1.0
00001	00001	00105	00002	1.410626	1.410626	1.410626	1.410626	3.639306	3.639306	4.273116	3.639306	4.273116	4.273116	1.410626	1.410626	1.410626	1.410626	1.0	1.0
00002	00001	00105	00002	1.459647	1.459647	1.459647	1.459647	3.765778	3.765778	4.421613	3.765778	4.421613	4.421613	1.459647	1.459647	1.459647	1.459647	1.0	1.0
00003	00001	00105	00002	1.490015	1.490015	1.490015	1.490015	3.844125	3.844125	4.513605	3.844125	4.513605	4.513605	1.490015	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00106	00002	1.565100	1.640223	1.565100	1.640223	4.329475	4.537283	5.089956	4.537283	5.089956	5.334266	1.565100	1.640223	1.565100	1.640223	1.0	1.0
00002	00003	00106	00002	1.619490	1.697223	1.619490	1.697223	4.479931	4.694961	5.266840	4.694961	5.266840	5.519641	1.619490	1.697223	1.619490	1.697223	1.0	1.0
00003	00003	00106	00002	1.653184	1.732534	1.653184	1.732534	4.573136	4.792640	5.376417	4.792640	5.376417	5.634477	1.653184	1.732534	1.653184	1.732534	1.0	1.0
00001	00004	00106	00002	1.593892	1.670396	1.593892	1.670396	4.409119	4.620750	5.183509	4.620750	5.183509	5.432394	1.593892	1.670396	1.593892	1.670396	1.0	1.0
00002	00004	00106	00002	1.649282	1.728445	1.649282	1.728445	4.562343	4.781329	5.363728	4.781329	5.363728	5.621179	1.649282	1.728445	1.649282	1.728445	1.0	1.0
00003	00004	00106	00002	1.683505	1.764405	1.683505	1.764405	4.657263	4.880805	5.475320	4.880805	5.475320	5.738128	1.683505	1.764405	1.683505	1.764405	1.0	1.0
00001	00005	00106	00002	1.622000	1.699854	1.622000	1.699854	4.486874	4.702238	5.275003	4.702238	5.275003	5.528195	1.622000	1.699854	1.622000	1.699854	1.0	1.0
00002	00005	00106	00002	1.678367	1.758926	1.678367	1.758926	4.642800	4.865648	5.458317	4.865648	5.458317	5.720309	1.678367	1.758926	1.678367	1.758926	1.0	1.0
00003	00005	00106	00002	1.713286	1.795521	1.713286	1.795521	4.739394	4.966878	5.571878	4.966878	5.571878	5.839320	1.713286	1.795521	1.713286	1.795521	1.0	1.0
00001	00006	00106	00002	1.649770	1.728956	1.649770	1.728956	4.563693	4.782743	5.365314	4.782743	5.365314	5.622841	1.649770	1.728956	1.649770	1.728956	1.0	1.0
00002	00006	00106	00002	1.707102	1.789040	1.707102	1.789040	4.724298	4.948951	5.551757	4.948951	5.551757	5.818244	1.707102	1.789040	1.707102	1.789040	1.0	1.0
00003	00006	00106	00002	1.742618	1.826261	1.742618	1.826261	4.820535	5.051914	5.667272	5.051914	5.667272	5.939293	1.742618	1.826261	1.742618	1.826261	1.0	1.0
00001	00007	00106	00002	1.677027	1.757522	1.677027	1.757522	4.639004	4.861764	5.453960	4.861764	5.453960	5.715742	1.677027	1.757522	1.677027	1.757522	1.0	1.0
00002	00007	00106	00002	1.735307	1.818599	1.735307	1.818599	4.800210	5.030718	5.643494	5.030718	5.643494	5.914373	1.735307	1.818599	1.735307	1.818599	1.0	1.0
00003	00007	00106	00002	1.771410	1.856435	1.771410	1.856435	4.900180	5.135382	5.760907	5.135382	5.760907	6.037422	1.771410	1.856435	1.771410	1.856435	1.0	1.0
00001	00001	00107	00002	1.442134	1.442134	1.442134	1.442134	3.830272	3.830272	4.510670	3.830272	4.510670	4.510670	1.442134	1.442134	1.442134	1.442134	1.0	1.0
00002	00001	00107	00002	1.492251	1.492251	1.492251	1.492251	3.963380	3.963380	4.667423	3.963380	4.667423	4.667423	1.492251	1.492251	1.492251	1.492251	1.0	1.0
00003	00001	00107	00002	1.523297	1.523297	1.523297	1.523297	4.045838	4.045838	4.764529	4.045838	4.764529	4.764529	1.523297	1.523297	1.523297	1.523297	1.0	1.0
00001	00002	00107	00002	1.543985	1.617969	1.543985	1.617969	4.192587	4.297283	4.828862	4.297283	4.828862	5.060640	1.543985	1.617969	1.543985	1.617969	1.0	1.0
00002	00002	00107	00002	1.597517	1.674196	1.597517	1.674196	4.242965	4.446621	4.996672	4.446621	4.996672	5.236505	1.597517	1.674196	1.597517	1.674196	1.0	1.0
00003	00002	00107	00002	1.630753	1.709027	1.630753	1.709027	4.331240	4.539133	5.100628	4.539133	5.100628	5.345451	1.630753	1.709027	1.630753	1.709027	1.0	1.0
00001	00003	00107	00002	1.573146	1.648655	1.573146	1.648655	4.178237	4.378786	4.920446	4.378786	4.920446	5.156621	1.573146	1.648655	1.573146	1.648655	1.0	1.0
00002	00003	00107	00002	1.627816	1.705948	1.627816	1.705948	4.323437	4.530956	5.091440	4.530956	5.091440	5.335822	1.627816	1.705948	1.627816	1.705948	1.0	1.0
00003	00003	00107	00002	1.661682	1.741441	1.661682	1.741441	4.413386	4.625222	5.197367	4.625222	5.197367	5.446833	1.661682	1.741441	1.661682	1.741441	1.0	1.0
00001	00004	00107	00002	1.602086	1.678983	1.602086	1.678983	4.255099	4.459337	5.010962	4.459337	5.010962	5.251481	1.602086	1.678983	1.602086	1.678983	1.0	1.0
00002	00004	00107	00002	1.657761	1.737331	1.657761	1.737331	4.402906	4.614306	5.185101	4.614306	5.185101	5.433978	1.657761	1.737331	1.657761	1.737331	1.0	1.0
00003	00004	00107	00002	1.692250	1.773476	1.692250	1.773476	4.494574	4.710307	5.292977	4.710307	5.292977	5.547032	1.692250	1.773476	1.692250	1.773476	1.0	1.0
00001	00005	00107	00002	1.630338	1.708592	1.630338	1.708592	4.330117	4.537978	5.099231	4.537978	5.099231	5.344091	1.630338	1.708592	1.630338	1.708592	1.0	1.0
00002	00005	00107	00002	1.686995	1.767969	1.686995	1.767969	4.480617	4.695680	5.276541	4.695680	5.276541	5.529807	1.686995	1.767969	1.686995	1.767969	1.0	1.0
00003	00005	00107	00002	1.722003	1.804751	1.722003	1.804751	4.573836	4.793373	5.386319	4.793373	5.386319	5.644855	1.722003	1.804751	1.722003	1.804751	1.0	1.0
00001	00006	00107	00002	1.658251	1.737845	1.658251	1.737845	4.404272	4.615671	5.185635	4.615671	5.185635	5.435586	1.658251	1.737845	1.658251	1.737845	1.0	1.0
00002	00006	00107	00002	1.715878	1.798238	1.715878	1.798238	4.557328	4.776073	5.366978	4.776073	5.366978	5.624481	1.715878	1.798238	1.715878	1.798238	1.0	1.0
00003	00006	00107	00002	1.751577	1.835650	1.751577	1.835650	4.652143	4.875439	5.478537	4.875439	5.478537	5.741498	1.751577	1.835650	1.751577	1.835650	1.0	1.0
00001	00007	00107	00002	1.685649	1.766557	1.685649	1.766557	4.477040	4.691931	5.272328	4.691931	5.272328	5.525392	1.685649	1.766557	1.685649	1.766557	1.0	1.0
00002	00007	00107	00002	1.744228	1.827948	1.744228	1.827948	4.632624	4.854983	5.455550	4.854983	5.455550	5.717409	1.744228	1.827948	1.744228	1.827948	1.0	1.0
00003	00007	00107	00002	1.780516	1.865979	1.780516	1.865979	4.729906	4.955991	5.569053	4.955991	5.569053	5.836359	1.780516	1.865979	1.780516	1.865979	1.0	1.0
00001	00001	00108	00002	1.473642	1.473642	1.473642	1.473642	4.021236	4.021236	4.748225	4.021236	4.748225	4.748225	1.473642	1.473642	1.473642	1.473642	1.0	1.0
00002	00001	00108	00002	1.524853	1.524853	1.524853	1.524853	4.160981	4.160981	4.913233	4.160981	4.913233	4.913233	1.524853	1.524853	1.524853	1.524853	1.0	1.0
00003	00001	00108	00002	1.556578	1.556578	1.556578	1.556578	4.247550	4.247550	5.015453	4.247550	5.015453	5.015453	1.556578	1.556578	1.556578	1.556578	1.0	1.0
00001	00002	00108	00002	1.577595	1.653318	1.577595	1.653318	4.304902	4.511531	5.083174	4.511531	5.083174	5.327159	1.577595	1.653318	1.577595	1.653318	1.0	1.0
00002	00002	00108	00002	1.632420	1.710773	1.632420	1.710773	4.454505	4.668314	5.259822	4.668314	5.259822	5.512286	1.632420	1.710773	1.632420	1.710773	1.0	1.0
00003	00002	00108	00002	1.666382	1.746366	1.666382	1.746366	4.547181	4.765439	5.369259	4.765439	5.369259	5.626969	1.666382	1.746366	1.666382	1.746366	1.0	1.0
00001	00003	00108	00002	1.607516	1.684675	1.607516	1.684675	4.386559	4.597097	5.179582	4.597097	5.179582	5.428194	1.607516	1.684675	1.607516	1.684675	1.0	1.0
00002	00003	00108	00002	1.663380	1.743220	1.663380	1.743220	4.538980	4.756854	5.359581	4.756854	5.359581	5.616833	1.663380	1.743220	1.663380	1.743220	1.0	1.0
00003	00003	00108	00002	1.697087	1.779488	1.697087	1.779488	4.633423	4.855820	5.471087	4.855820	5.471087	5.733691	1.697087	1.779488	1.697087	1.779488	1.0	1.0
00001	00004	00108	00002	1.637088	1.715666	1.637088	1.715666	4.467244	4.681665	5.274864	4.681665	5.274864	5.528050	1.637088	1.715666	1.637088	1.715666	1.0	1.0
00002	00004	00108	00002	1.693979	1.775288	1.693979	1.775288	4.622488	4.844360	5.458174	4.844360	5.458174	5.720159	1.693979	1.775288	1.693979	1.775288	1.0	1.0
00003	00004	00108	00002	1.729229	1.812223	1.729229	1.812223	4.718659	4.945147	5.571732	4.945147	5.571732	5.839167	1.729229	1.812223	1.729229	1.812223	1.0	1.0
00001	00005	00108	00002	1.656058	1.745922	1.656058	1.745922	4.546024	4.764226	5.367887	4.764226	5.367887	5.625538	1.656058	1.745922	1.656058	1.745922	1.0	1.0
00002	00005	00108	00002	1.723853	1.806595	1.723853	1.806595	4.704005	4.929791	5.554430	4.929791	5.554430	5.821034	1.723853	1.806595	1.723853	1.806595	1.0	1.0
00003	00005	00108	00002	1.759718	1.844182	1.759718	1.844182	4.801872	5.032355	5.669990	5.032355	5.669990	5.942141	1.759718	1.844182	1.759718	1.844182	1.0	1.0
00001	00006	00108	00002	1.694480	1.775813	1.694480	1.775813	4.623855	4.845793	5.459789	4.845793	5.459789	5.721851	1.694480	1.775813	1.694480	1.775813	1.0	1.0
00002	00006	00108	00002	1.753366	1.837525	1.753366	1.837525	4.784541	5.014192	5.649525	5.014192	5.649525	5.920694	1.753366	1.837525	1.753366	1.837525	1.0	1.0
00003	00006	00108	00002	1.789845	1.875755	1.789845	1.875755	4.884084	5.118512	5.767064	5.118512	5.767064	6.043874	1.789845	1.875755	1.789845	1.875755	1.0	1.0
00001	00007	00108	00002	1.724477	1.805153	1.724477	1.805153	4.706280	4.925855	5.549996	4.925855	5.549996	5.816387	1.724477	1.805153	1.724477	1.805153	1.0	1.0
00002	00007	00108	00002	1.782336	1.867885	1.782336	1.867885	4.867851	5.097037	5.742867	5.097037	5.742867	6.018516	1.782336	1.867885	1.782336	1.867885	1.0	1.0
00003	00007	00108	00002	1.819417	1.906746	1.819417	1.906746	4.964779	5.203081	5.862247	5.203081	5.862247	6.143731	1.819417	1.906746	1.819417	1.906746	1.0	1.0
00001	00001	00109	00002	1.482094	1.482094	1.482094	1.482094	4.301028	4.301028	5.079201	4.301028	5.079201	5.079201	1.482094	1.482094	1.482094	1.482094	1.0	1.0
00002	00001	00109	00002	1.533599	1.533599	1.533599	1.533599	4.450495	4.450495	5.255712	4.450495	5.255712	5.255712	1.533599	1.533599	1.533599	1.533599	1.0	1.0
00003	00001	00109	00002	1.565506	1.565506	1.565506	1.565506	4.543088	4.543088	5.365057	4.543088	5.365057	5.365057	1.565506	1.565506	1.565506	1.565506	1.0	1.0
00001	00002	00109	00002	1.586644	1.662801	1.586644	1.662801	4.604431	4.825437	5.437408	4.825437	5.437408	5.698490	1.586644	1.662801	1.586644	1.662801	1.0	1.0
00002	00002	00109	00002	1.641783	1.720586	1.641783	1.720586	4.764442	4.993128	5.626460	4.993128	5.626460	5.896522	1.641783	1.720586	1.641783	1.720586	1.0	1.0
00003	00002	00109	00002	1.675040	1.756383	1.675040	1.756383	4.863567	5.097011	5.743519	5.097011	5.743519	6.019199	1.675040	1.756383	1.675040	1.756383	1.0	1.0
00001	00003	00109	00002	1.616737	1.694338	1.616737	1.694338	4.691759	4.916956	5.540627	4.916956	5.540627	5.806569	1.616737	1.694338	1.616737	1.694338	1.0	1.0
00002	00003	00109	00002	1.672921	1.753219	1.672921	1.753219	4.854805	5.087829	5.733172	5.087829	5.733172	6.008356	1.672921	1.753219	1.672921	1.753219	1.0	1.0
00003	00003	00109	00002	1.707726	1.789694	1.707726	1.789694	4.955809	5.193681	5.852451	5.193681	5.852451	6.133360	1.707726	1.789694	1.707726	1.789694	1.0	1.0
00001	00004	00109	00002	1.646478	1.725506	1.646478	1.725506	4.778068	5.007408	5.642551	5.007408	5.642551	5.913385	1.646478	1.725506	1.646478	1.725506	1.0	1.0
00002	00004	00109	00002	1.703606	1.785470	1.703606	1.785470	4.944113	5.181423	5.838639	5.181423	5.838639	6.118885	1.703606	1.785470	1.703606	1.785470	1.0	1.0
00003	00004	00109	00002	1.739141	1.822617	1.739141	1.822617	5.046976	5.289223	5.960112	5.289223	5.960112	6.246188	1.739141	1.822617	1.739141	1.822617	1.0	1.0
00001	00005	00109	00002	1.675514	1.755936	1.675514	1.755936	4.862329	5.095714	5.742057	5.095714	5.742057	6.017668	1.675514	1.755936	1.675514	1.755936	1.0	1.0
00002	00005	00109	00002	1.733740	1.816957	1.733740	1.816957	5.031303	5.272798	5.941603	5.272798	5.941603	6.226791	1.733740	1.816957	1.733740	1.816957	1.0	1.0
00003	00005	00109	00002	1.769811	1.854759	1.769811	1.854759	5.135979	5.382499	6.065218	5.382499	6.065218	6.356340	1.769811	1.854759	1.769811	1.854759	1.0	1.0
00001	00006	00109	00002	1.704199	1.785999	1.704199	1.785999	4.945575	5.182956	5.840365	5.182956	5.840365	6.120694	1.704199	1.785999	1.704199	1.785999	1.0	1.0
00002	00006	00109	00002	1.763423	1.848065	1.763423	1.848065	5.117442	5.363072	6.043327	5.363072	6.043327	6.333398	1.763423	1.848065	1.763423	1.848065	1.0	1.0
00003	00006	00109	00002	1.800111	1.886514	1.800111	1.886514	5.239911	5.474651	6.169059	5.474651	6.169059	6.465165	1.800111	1.886514	1.800111	1.886514	1.0	1.0
00001	00007	00109	00002	1.732356	1.815507	1.732356	1.815507	5.037286	5.268589	5.936860	5.268589	5.936860	6.221821	1.732356	1.815507	1.732356	1.815507	1.0	1.0
00002	00007	00109	00002	1.792558	1.878599	1.792558	1.878599	5.201993	5.451681	6.143175	5.451681	6.143175	6.438039	1.792558	1.878599	1.792558	1.878599	1.0	1.0
00003	00007	00109	00002	1.829853	1.917683	1.829853	1.917683	5.310220	5.565103	6.270084	5.565103	6.270084	6.571983	1.829853	1.917683	1.829853	1.917683	1.0	1.0
00001	00001	00110	00002	1.505151	1.505151	1.505151	1.505151	4.212201	4.212201	4.985779	4.212201	4.985779	4.985779	1.505151	1.505151	1.505151	1.505151	1.0	1.0
00002	00001	00110	00002	1.557457	1.557457	1.557457	1.557457	4.358582	4.358582	5.159043	4.358582	5.159043	5.159043	1.557457	1.557457	1.557457	1.557457	1.0	1.0
00003	00001	00110	00002	1.589860	1.589860	1.589860	1.589860	4.449262	4.449262	5.266377	4.449262	5.266377	5.266377	1.589860	1.589860	1.589860	1.589860	1.0	1.0
00001	00002	00110	00002	1.611327	1.688668	1.611327	1.688668	4.509338	4.725780	5.337486	4.725780	5.337486	5.593678	1.611327	1.688668	1.611327	1.688668	1.0	1.0
00002	00002	00110	00002	1.667323	1.747352	1.667323	1.747352	4.666045	4.890008	5.522972	4.890008	5.522972	5.788067	1.667323	1.747352	1.667323	1.747352	1.0	1.0
00003	00002	00110	00002	1.702012	1.783706	1.702012	1.783706	4.763122	4.991745	5.637878	4.991745	5.637878	5.908488	1.702012	1.783706	1.702012	1.783706	1.0	1.0
00001	00003	00110	00002	1.641888	1.720696	1.641888	1.720696	4.594862	4.815409	5.438717	4.815409	5.438717	5.699768	1.641888	1.720696	1.641888	1.720696	1.0	1.0
00002	00003	00110	00002	1.698946	1.780493	1.698946	1.780493	4.754544	4.982752	5.627721	4.982752	5.627721	5.897844	1.698946	1.780493	1.698946	1.780493	1.0	1.0
00003	00003	00110	00002	1.734250	1.817536	1.734250	1.817536	4.853480	5.086419	5.744806	5.086419	5.744806	6.020649	1.734250	1.817536	1.734250	1.817536	1.0	1.0
00001	00004	00110	00002	1.672091	1.752349	1.672091	1.752349	4.679380	4.903993	5.538767	4.903993	5.538767	5.804620	1.672091	1.752349	1.672091	1.752349	1.0	1.0
00002	00004	00110	00002	1.730199	1.813246	1.730199	1.813246	4.842005	5.074414	5.731248	5.074414	5.731248	6.006339	1.730199	1.813246	1.730199	1.813246	1.0	1.0
00003	00004	00110	00002	1.766196	1.850971	1.766196	1.850971	4.942743	5.179987	5.850487	5.179987	5.850487	6.131301	1.766196	1.850971	1.766196	1.850971	1.0	1.0
00001	00005	00110	00002	1.701579	1.783252	1.701579	1.783252	4.761910	4.990475	5.636443	4.990475	5.636443	5.906984	1.701579	1.783252	1.701579	1.783252	1.0	1.0
00002	00005	00110	00002	1.760711	1.845223	1.760711	1.845223	4.927394	5.163902	5.832319	5.163902	5.832319	6.112261	1.760711	1.845223	1.760711	1.845223	1.0	1.0
00003	00005	00110	00002	1.797343	1.883613	1.797343	1.883613	5.029008	5.271337	5.953869	5.271337	5.953869	6.239427	1.797343	1.883613	1.797343	1.883613	1.0	1.0
00001	00006	00110	00002	1.730711	1.813783	1.730711	1.813783	4.843437	5.075915	5.732943	5.075915	5.732943	6.008116	1.730711	1.813783	1.730711	1.813783	1.0	1.0
00002	00006	00110	00002	1.790856	1.876814	1.790856	1.876814	5.011754	5.252311	5.931172	5.252311	5.931172	6.216908	1.790856	1.876814	1.790856	1.876814	1.0	1.0
00003	00006	00110	00002	1.828115	1.915862	1.828115	1.915862	5.116024	5.361586	6.055591	5.361586	6.055591	6.346251	1.828115	1.915862	1.828115	1.915862	1.0	1.0
00001	00007	00110	00002	1.759306	1.843750	1.759306	1.843750	4.923460	5.159779	5.827663	5.159779	5.827663	6.107382	1.759306	1.843750	1.759306	1.843750	1.0	1.0
00002	00007	00110	00002	1.820445	1.907823	1.820445	1.907823	5.094559	5.339090	6.030183	5.339090	6.030183	6.319623	1.820445	1.907823	1.820445	1.907823	1.0	1.0
00003	00007	00110	00002	1.858319	1.947516	1.858319	1.947516	5.200651	5.450170	6.155642	5.450170	6.155642	6.451103	1.858319	1.947516	1.858319	1.947516	1.0	1.0
00001	00001	00111	00002	1.529430	1.529430	1.529430	1.529430	4.633141	4.633141	5.492340	4.633141	5.492340	5.492340	1.529430	1.529430	1.529430	1.529430	1.0	1.0
00002	00001	00111	00002	1.582580	1.582580	1.582580	1.582580	4.794150	4.794150	5.683208	4.794150	5.683208	5.683208	1.582580	1.582580	1.582580	1.582580	1.0	1.0
00003	00001	00111	00002	1.615506	1.615506	1.615506	1.615506	4.859392	4.859892	5.801447	4.859892	5.801447	5.801447	1.615506	1.615506	1.615506	1.615506	1.0	1.0
00001	00002	00111	00002	1.637319	1.715908	1.637319	1.715908	4.959972	5.198043	5.879781	5.198043	5.879781	6.162002	1.637319	1.715908	1.637319	1.715908	1.0	1.0
00002	00002	00111	00002	1.694219	1.775539	1.694219	1.775539	5.132338	5.378683	6.084113	5.378683	6.084113	6.376141	1.694219	1.775539	1.694219	1.775539	1.0	1.0
00003	00002	00111	00002	1.729467	1.812479	1.729467	1.812479	5.239117	5.490587	6.210693	5.490587	6.210693	6.508797	1.729467	1.812479	1.729467	1.812479	1.0	1.0
00001	00003	00111	00002	1.668373	1.748452	1.668373	1.748452	5.054043	5.296629	5.991207	5.296629	5.991207	6.278871	1.668373	1.748452	1.668373	1.748452	1.0	1.0
00002	00003	00111	00002	1.726351	1.809214	1.726351	1.809214	5.229679	5.480696	6.199504	5.480696	6.199504	6.497072	1.726351	1.809214	1.726351	1.809214	1.0	1.0
00003	00003	00111	00002	1.762268	1.846855	1.762268	1.846855	5.338483	5.594722	6.328485	5.594722	6.328485	6.632243	1.762268	1.846855	1.762268	1.846855	1.0	1.0
00001	00004	00111	00002	1.699064	1.780617	1.699064	1.780617	5.147016	5.394065	6.101512	5.394065	6.101512	6.394376	1.699064	1.780617	1.699064	1.780617	1.0	1.0
00002	00004	00111	00002	1.758109	1.842496	1.758109	1.842496	5.325883	5.581518	6.313549	5.581518	6.313549	6.616590	1.758109	1.842496	1.758109	1.842496	1.0	1.0
00003	00004	00111	00002	1.794687	1.880829	1.794687	1.880829	5.436688	5.697641	6.444903	5.697641	6.444903	6.754249	1.794687	1.880829	1.794687	1.880829	1.0	1.0
00001	00005	00111	00002	1.729027	1.812018	1.729027	1.812018	5.237784	5.489190	6.209112	5.489190	6.209112	6.507141	1.729027	1.812018	1.729027	1.812018	1.0	1.0
00002	00005	00111	00002	1.780113	1.874988	1.780113	1.874988	5.419905	5.679948	6.424889	5.679948	6.424889	6.733274	1.780113	1.874988	1.780113	1.874988	1.0	1.0
00003	00005	00111	00002	1.826336	1.913997	1.826336	1.913997	5.532564	5.798119	6.558559	5.798119	6.558559	6.873360	1.826336	1.913997	1.826336	1.913997	1.0	1.0
00001	00006	00111	00002	1.758629	1.843041	1.758629	1.843041	5.327458	5.583169	6.315417	5.583169	6.315417	6.618547	1.758629	1.843041	1.758629	1.843041	1.0	1.0
00002	00006	00111	00002	1.819744	1.907089	1.819744	1.907089	5.512596	5.777193	6.534888	5.777193	6.534888	6.848553	1.819744	1.907089	1.819744	1.907089	1.0	1.0
00003	00006	00111	00002	1.857604	1.946766	1.857604	1.946766	5.697286	5.897387	6.670846	5.897387	6.670846	6.991037	1.857604	1.946766	1.857604	1.946766	1.0	1.0
00001	00007	00111	00002	1.787685	1.873492	1.787685	1.873492	5.415479	5.675414	6.410760	5.675414	6.410760	6.727899	1.787685	1.873492	1.787685	1.873492	1.0	1.0
00002	00007	00111	00002	1.849819	1.938598	1.849819	1.938598	5.603675	5.872644	6.642857	5.872644	6.642857	6.961705	1.849819	1.938598	1.849819	1.938598	1.0	1.0
00003	00007	00111	00002	1.888295	1.978931	1.888295	1.978931	5.720260	5.994824	6.781062	5.994824	6.781062	7.106543	1.888295	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00113	00002	1.678790	1.759369	1.678790	1.759369	4.918210	5.154277	5.846111	5.154277	5.846111	6.126716	1.678790	1.759369	1.678790	1.759369	1.0	1.0
00002	00002	00113	00002	1.737130	1.820510	1.737130	1.820510	5.089126	5.333396	6.049273	5.333396	6.049273	6.339629	1.737130	1.820510	1.737130	1.820510	1.0	1.0
00003	00002	00113	00002	1.773271	1.858386	1.773271	1.858386	5.195005	5.444358	6.175176	5.444358	6.175176	6.471525	1.773271	1.858386	1.773271	1.858386	1.0	1.0
00001	00003	00113	00002	1.710639	1.792738	1.710639	1.792738	5.011489	5.252034	5.956989	5.252034	5.956989	6.242916	1.710639	1.792738	1.710639	1.792738	1.0	1.0
00002	00003	00113	00002	1.770077	1.855038	1.770077	1.855038	5.185647	5.434550	6.164004	5.434550	6.164004	6.459867	1.770077	1.855038	1.770077	1.855038	1.0	1.0
00003	00003	00113	00002	1.806903	1.893632	1.806903	1.893632	5.293534	5.547616	6.293246	5.547616	6.293246	6.594265	1.806903	1.893632	1.806903	1.893632	1.0	1.0
00001	00004	00113	00002	1.742008	1.825716	1.742008	1.825716	5.103680	5.348649	6.066573	5.348649	6.066573	6.357759	1.742008	1.825716	1.742008	1.825716	1.0	1.0
00002	00004	00113	00002	1.802639	1.889163	1.802639	1.889163	5.281041	5.534523	6.277396	5.534523	6.277396	6.578702	1.802639	1.889163	1.802639	1.889163	1.0	1.0
00003	00004	00113	00002	1.840143	1.928467	1.840143	1.928467	5.390913	5.649669	6.407997	5.649669	6.407997	6.715572	1.840143	1.928467	1.840143	1.928467	1.0	1.0
00001	00005	00113	00002	1.772820	1.857913	1.772820	1.857913	5.192343	5.442973	6.173557	5.442973	6.173557	6.469878	1.772820	1.857913	1.772820	1.857913	1.0	1.0
00002	00005	00113	00002	1.834429	1.922479	1.834429	1.922479	5.374419	5.632275	6.388008	5.632275	6.388008	6.694717	1.834429	1.922479	1.834429	1.922479	1.0	1.0
00003	00005	00113	00002	1.872504	1.962476	1.872504	1.962476	5.485982	5.749301	6.521003	5.749301	6.521003	6.834001	1.872504	1.962476	1.872504	1.962476	1.0	1.0
00001	00006	00113	00002	1.803172	1.889722	1.803172	1.889722	5.282603	5.536160	6.279253	5.536160	6.279253	6.580647	1.803172	1.889722	1.803172	1.889722	1.0	1.0
00002	00006	00113	00002	1.865835	1.955393	1.865835	1.955393	5.466182	5.728551	6.497467	5.728551	6.497467	6.809336	1.865835	1.955393	1.865835	1.955393	1.0	1.0
00003	00006	00113	00002	1.904654	1.996075	1.904654	1.996075	5.579906	5.847733	6.632647	5.847733	6.632647	6.951004	1.904654	1.996075	1.904654	1.996075	1.0	1.0
00001	00007	00113	00002	1.832964	1.920944	1.832964	1.920944	5.369882	5.627629	6.382999	5.627629	6.382999	6.689373	1.832964	1.920944	1.832964	1.920944	1.0	1.0
00002	00007	00113	00002	1.895663	1.987700	1.895663	1.987700	5.555494	5.823198	6.604818	5.823198	6.604818	6.921840	1.895663	1.987700	1.895663	1.987700	1.0	1.0
00003	00007	00113	00002	1.936133	2.029054	1.936133	2.029054	5.672007	5.944350	6.742231	5.944350	6.742231	7.065849	1.936133	2.029054	1.936133	2.029054	1.0	1.0
00001	00014	00113	00002	1.576766	1.576766	1.576766	1.576766	4.965253	4.965253	5.905479	4.965253	5.905479	5.905479	1.576766	1.576766	1.576766	1.576766	1.0	1.0
00002	00001	00114	00002	1.631561	1.631561	1.631561	1.631561	5.137804	5.137804	6.110704	5.137804	6.110704	6.110704	1.631561	1.631561	1.631561	1.631561	1.0	1.0
00003	00001	00114	00002	1.665506	1.665506	1.665506	1.665506	5.244696	5.244696	6.237837	5.244696	6.237837	6.237837	1.665506	1.665506	1.665506	1.665506	1.0	1.0
00001	00002	00114	00002	1.687994	1.769016	1.687994	1.769016	5.315512	5.570649	6.322063	5.570649	6.322063	6.625513	1.687994	1.769016	1.687994	1.769016	1.0	1.0
00002	00002	00114	00002	1.746655	1.830492	1.746655	1.830492	5.500235	5.764238	6.541765	5.764238	6.541765	6.855760	1.746655	1.830492	1.746655	1.830492	1.0	1.0
00003	00002	00114	00002	1.782994	1.868575	1.782994	1.868575	5.614667	5.884163	6.677866	5.884163	6.677866	6.998394	1.782994	1.868575	1.782994	1.868575	1.0	1.0
00001	00003	00114	00002	1.720009	1.802567	1.720009	1.802567	5.416337	5.676303	6.441968	5.676303	6.441968	6.751173	1.720009	1.802567	1.720009	1.802567	1.0	1.0
00002	00003	00114	00002	1.779792	1.865209	1.779792	1.865209	5.604537	5.873563	6.666537	5.873563	6.666537	6.985787	1.779792	1.865209	1.779792	1.865209	1.0	1.0
00003	00003	00114	00002	1.816811	1.904015	1.816811	1.904015	5.721156	5.995763	6.804520	5.995763	6.804520	7.131127	1.816811	1.904015	1.816811	1.904015	1.0	1.0
00001	00004	00114	00002	1.751650	1.835727	1.751650	1.835727	5.515964	5.780723	6.560473	5.780723	6.560473	6.875366	1.751650	1.835727	1.751650	1.835727	1.0	1.0
00002	00004	00114	00002	1.812529	1.899521	1.812529	1.899521	5.707569	5.981612	6.788460	5.981612	6.788460	7.114296	1.812529	1.899521	1.812529	1.899521	1.0	1.0
00003	00004	00114	00002	1.850232	1.939041	1.850232	1.939041	5.826401	6.106060	6.929694	6.106060	6.929694	7.262309	1.850232	1.939041	1.850232	1.939041	1.0	1.0
00001	00005	00114	00002	1.782540	1.868100	1.782540	1.868100	5.613239	5.882666	6.675167	5.882666	6.675167	6.996614	1.782540	1.868100	1.782540	1.868100	1.0	1.0
00002	00005	00114	00002	1.844487	1.933019	1.844487	1.933019	5.808308	6.087098	6.908175	6.087098	6.908175	7.239757	1.844487	1.933019	1.844487	1.933019	1.0	1.0
00003	00005	00114	00002	1.882861	1.973236	1.882861	1.973236	5.929150	6.213740	7.051900	6.213740	7.051900	7.390381	1.882861	1.973236	1.882861	1.973236	1.0	1.0
00001	00006	00114	00002	1.813059	1.900083	1.813059	1.900083	5.709341	5.983381	6.790468	5.983381	6.790468	7.116400	1.813059	1.900083	1.813059	1.900083	1.0	1.0
00002	00006	00114	00002	1.876065	1.966114	1.876065	1.966114	5.907750	6.191313	7.026448	6.191313	7.026448	7.363707	1.876065	1.966114	1.876065	1.966114	1.0	1.0
00003	00006	00114	00002	1.915097	2.007019	1.915097	2.007019	6.030661	6.320124	7.172633	6.320124	7.172633	7.516909	1.915097	2.007019	1.915097	2.007019	1.0	1.0
00001	00007	00114	00002	1.843014	1.931476	1.843014	1.931476	5.803671	6.082239	5.902660	6.082239	5.902660	7.233978	1.843014	1.931476	1.843014	1.931476	1.0	1.0
00002	00007	00114	00002	1.907062	1.998598	1.907062	1.998598	6.005358	6.293606	7.142539	6.293606	7.142539	7.485370	1.907062	1.998598	1.907062	1.998598	1.0	1.0
00003	00007	00114	00002	1.945738	2.040179	1.945738	2.040179	6.130300	6.424545	7.291139	6.424545	7.291139	7.641103	1.945738	2.040179	1.945738	2.040179	1.0	1.0
00001	00001	00115	00002	1.624102	1.624102	1.624102	1.624102	5.297367	5.297367	6.318618	5.297367	6.318618	6.318618	1.624102	1.624102	1.624102	1.624102	1.0	1.0
00002	00001	00115	00002	1.680542	1.680542	1.680542	1.680542	5.481459	5.481459	6.538200	5.481459	6.538200	6.538200	1.680542	1.680542	1.680542	1.680542	1.0	1.0
00003	00001	00115	00002	1.715506	1.715506	1.715506	1.715506	5.595501	5.595501	6.674227	5.595501	6.674227	6.674227	1.715506	1.715506	1.715506	1.715506	1.0	1.0
00001	00002	00115	00002	1.738679	1.822123	1.738679	1.822123	5.671054	5.943256	6.764345	5.943256	6.764345	7.089024	1.738679	1.822123	1.738679	1.822123	1.0	1.0
00002	00002	00115	00002	1.799091	1.885445	1.799091	1.885445	5.868132	6.149794	6.999417	6.149794	6.999417	7.335379	1.799091	1.885445	1.799091	1.885445	1.0	1.0
00003	00002	00115	00002	1.836521	1.924672	1.836521	1.924672	5.990219	6.277741	7.145040	6.277741	7.145040	7.487992	1.836521	1.924672	1.836521	1.924672	1.0	1.0
00001	00003	00115	00002	1.771645	1.856682	1.771645	1.856682	5.778612	6.055977	6.892639	6.055977	6.892639	7.223475	1.771645	1.856682	1.771645	1.856682	1.0	1.0
00002	00003	00115	00002	1.833213	1.921204	1.833213	1.921204	5.979428	6.266432	7.132169	6.266432	7.132169	7.474503	1.833213	1.921204	1.833213	1.921204	1.0	1.0
00003	00003	00115	00002	1.871353	1.961175	1.871353	1.961175	6.103830	6.396805	7.280554	6.396805	7.280554	7.630010	1.871353	1.961175	1.871353	1.961175	1.0	1.0
00001	00004	00115	00002	1.804235	1.890837	1.804235	1.890837	5.884014	6.167381	7.019434	6.167381	7.019434	7.356357	1.804235	1.890837	1.804235	1.890837	1.0	1.0
00002	00004	00115	00002	1.866936	1.956546	1.866936	1.956546	6.089424	6.381708	7.263371	6.381708	7.263371	7.612002	1.866936	1.956546	1.866936	1.956546	1.0	1.0
00003	00004	00115	00002	1.905778	1.997252	1.905778	1.997252	6.216115	6.514479	7.414486	6.514479	7.414486	7.770370	1.905778	1.997252	1.905778	1.997252	1.0	1.0
00001	00005	00115	00002	1.836054	1.924182	1.836054	1.924182	5.988695	6.276143	7.143222	6.276143	7.143222	7.486087	1.836054	1.924182	1.836054	1.924182	1.0	1.0
00002	00005	00115	00002	1.899860	1.991050	1.899860	1.991050	6.196811	6.494249	7.391461	6.494249	7.391461	7.746240	1.899860	1.991050	1.899860	1.991050	1.0	1.0
00003	00005	00115	00002	1.939386	2.032474	1.939386	2.032474	6.325736	6.629362	7.545240	6.629362	7.545240	7.907401	1.939386	2.032474	1.939386	2.032474	1.0	1.0
00001	00006	00115	00002	1.867488	1.957125	1.867488	1.957125	6.091025	6.383595	7.265519	6.383595	7.265519	7.614254	1.867488	1.957125	1.867488	1.957125	1.0	1.0
00002	00006	00115	00002	1.932397	2.025138	1.932397	2.025138	6.302905	6.605435	7.518008	6.605435	7.518008	7.878861	1.932397	2.025138	1.932397	2.025138	1.0	1.0
00003	00006	00115	00002	1.972590	2.067271	1.972590	2.067271	6.434037	6.742862	7.674420	6.742862	7.674420	8.042781	1.972590	2.067271	1.972590	2.067271	1.0	1.0
00001	00007	00115	00002	1.898343	1.989461	1.898343	1.989461	6.191865	6.489065	7.385560	6.489065	7.385560	7.740056	1.898343	1.989461	1.898343	1.989461	1.0	1.0
00002	00007	00115	00002	1.964314	2.058598	1.964314	2.058598	6.407042	6.714570	7.642220	6.714570	7.642220	8.009036	1.964314	2.058598	1.964314	2.058598	1.0	1.0
00003	00007	00115	00002	2.005181	2.101427	2.005181	2.101427	6.540341	6.854267	7.801217	6.854267	7.801217	8.175664	2.005181	2.101427	2.005181	2.101427	1.0	1.0
00001	00001	00116	00002	1.671438	1.671438	1.671438	1.671438	5.629480	5.629480	6.731756	5.629480	6.731756	6.731756	1.671438	1.671438	1.671438	1.671438	1.0	1.0
00002	00001	00116	00002	1.729523	1.729523	1.729523	1.729523	5.825113	5.825113	6.965696	5.825113	6.965696	6.965696	1.729523	1.729523	1.729523	1.729523	1.0	1.0
00003	00001	00116	00002	1.765506	1.765506	1.765506	1.765506	5.946305	5.946305	7.110617	5.946305	7.110617	7.110617	1.765506	1.765506	1.765506	1.765506	1.0	1.0
00001	00002	00116	00002	1.790145	1.875231	1.790145	1.875231	6.026595	6.315862	7.206628	6.315862	7.206628	7.552535	1.790145	1.875231	1.790145	1.875231	1.0	1.0
00002	00002	00116	00002	1.851527	1.940398	1.851527	1.940398	6.236029	6.535349	7.457070	6.535349	7.457070	7.814998	1.851527	1.940398	1.851527	1.940398	1.0	1.0
00003	00002	00116	00002	1.890048	1.980768	1.890048	1.980768	6.365769	6.671317	7.612214	6.671317	7.612214	7.977589	1.890048	1.980768	1.890048	1.980768	1.0	1.0
00001	00003	00116	00002	1.823282	1.910796	1.823282	1.910796	6.140896	6.435650	7.343309	6.435650	7.343309	7.695777	1.823282	1.910796	1.823282	1.910796	1.0	1.0
00002	00003	00116	00002	1.886643	1.977200	1.886643	1.977200	6.354302	6.659299	7.508501	6.659299	7.508501	7.963218	1.886643	1.977200	1.886643	1.977200	1.0	1.0
00003	00003	00116	00002	1.925895	2.018335	1.925895	2.018335	6.486503	6.797846	7.765588	6.797846	7.765588	8.128893	1.925895	2.018335	1.925895	2.018335	1.0	1.0
00001	00004	00116	00002	1.856822	1.945947	1.856822	1.945947	6.253862	6.554039	7.478395	6.554039	7.478395	7.837348	1.856822	1.945947	1.856822	1.945947	1.0	1.0
00002	00004	00116	00002	1.921350	2.013572	1.921350	2.013572	6.471194	6.781802	7.738282	6.781802	7.738282	8.109708	1.921350	2.013572	1.921350	2.013572	1.0	1.0
00003	00004	00116	00002	1.961324	2.055464	1.961324	2.055464	6.605828	6.922898	7.899277	6.922898	7.899277	8.278431	1.961324	2.055464	1.961324	2.055464	1.0	1.0
00001	00005	00116	00002	1.889567	1.980264	1.889567	1.980264	6.364159	6.669619	7.610277	6.669619	7.610277	7.975560	1.889567	1.980264	1.889567	1.980264	1.0	1.0
00002	00005	00116	00002	1.955233	2.049081	1.955233	2.049081	6.585314	6.901399	7.874747	6.901399	7.874747	8.252723	1.955233	2.049081	1.955233	2.049081	1.0	1.0
00003	00005	00116	00002	1.995012	2.091712	1.995012	2.091712	6.723322	7.044983	8.038581	7.044983	8.038581	8.424421	1.995012	2.091712	1.995012	2.091712	1.0	1.0
00001	00006	00116	00002	1.921018	2.014167	1.921018	2.014167	6.473108	6.783808	7.740570	6.783808	7.740570	8.112107	1.921018	2.014167	1.921018	2.014167	1.0	1.0
00002	00006	00116	00002	1.988708	2.084163	1.988708	2.084163	6.698059	7.019556	8.009558	7.019556	8.009558	8.394015	1.988708	2.084163	1.988708	2.084163	1.0	1.0
00003	00006	00116	00002	2.030083	2.127524	2.030083	2.127524	6.837412	7.165598	8.176207	7.165598	8.176207	8.568653	2.030083	2.127524	2.030083	2.127524	1.0	1.0
00001	00007	00116	00002	1.953672	2.047446	1.953672	2.047446	6.580057	6.895890	7.868460	6.895890	7.868460	8.246135	1.953672	2.047446	1.953672	2.047446	1.0	1.0
00002	00007	00116	00002	2.021565	2.118598	2.021565	2.118598	6.818925	7.135533	8.149200	7.135533	8.149200	8.532701	2.021565	2.118598	2.021565	2.118598	1.0	1.0
00003	00007	00116	00002	2.063624	2.162675	2.063624	2.162675	6.950380	7.283988	8.311294	7.283988	8.311294	8.710224	2.063624	2.162675	2.063624	2.162675	1.0	1.0
00001	00001	00117	00002	1.718774	1.718774	1.718774	1.718774	5.961593	5.961593	7.144895	5.961593	7.144895	7.144895	1.718774	1.718774	1.718774	1.718774	1.0	1.0
00002	00001	00117	00002	1.778504	1.778504	1.778504	1.778504	6.168768	6.168768	7.393191	6.168768	7.393191	7.393191	1.778504	1.778504	1.778504	1.778504	1.0	1.0
00003	00001	00117	00002	1.815506	1.815506	1.815506	1.815506	6.297109	6.297109	7.547007	6.297109	7.547007	7.547007	1.815506	1.815506	1.815506	1.815506	1.0	1.0
00001	00002	00117	00002	1.840020	1.928338	1.840020	1.928338	6.382135	6.688469	7.658910	6.688469	7.658910	8.016047	1.840020	1.928338	1.840020	1.928338	1.0	1.0
00002	00002	00117	00002	1.903953	1.995351	1.903953	1.995351	6.603925	6.920904	7.914722	6.920904	7.914722	8.294617	1.903953	1.995351	1.903953	1.995351	1.0	1.0
00003	00002	00117	00002	1.943675	2.036864	1.943675	2.036864	6.741320	7.064893	8.079388	7.064893	8.079388	8.467187	1.943675	2.036864	1.943675	2.036864	1.0	1.0
00001	00003	00117	00002	1.874918	1.964911	1.874918	1.964911	6.503180	6.815323	7.793980	6.815323	7.793980	8.168080	1.874918	1.964911	1.874918	1.964911	1.0	1.0
00002	00003	00117	00002	1.940074	2.033195	1.940074	2.033195	6.729175	7.052166	8.064833	7.052166	8.064833	8.451934	1.940074	2.033195	1.940074	2.033195	1.0	1.0
00003	00003	00117	00002	1.980437	2.075496	1.980437	2.075496	6.869176	7.198887	8.232622	7.198887	8.232622	8.627776	1.980437	2.075496	1.980437	2.075496	1.0	1.0
00001	00004	00117	00002	1.909408	2.001057	1.909408	2.001057	6.632811	6.940696	7.937357	6.940696	7.937357	8.318338	1.909408	2.001057	1.909408	2.001057	1.0	1.0
00002	00004	00117	00002	1.975763	2.070597	1.975763	2.070597	6.852964	7.181896	8.213192	7.181896	8.213192	8.607414	1.975763	2.070597	1.975763	2.070597	1.0	1.0
00003	00004	00117	00002	2.016869	2.113676	2.016869	2.113676	6.995549	7.331316	8.384068	7.331316	8.384068	8.786491	2.016869	2.113676	2.016869	2.113676	1.0	1.0
00001	00005	00117	00002	1.943081	2.036346	1.943081	2.036346	6.739504	7.063096	8.077932	7.063096	8.077932	8.465032	1.943081	2.036346	1.943081	2.036346	1.0	1.0
00002	00005	00117	00002	2.010606	2.107112	2.010606	2.107112	6.973834	7.308549	8.358033	7.308549	8.358033	8.759206	2.010606	2.107112	2.010606	2.107112	1.0	1.0
00003	00005	00117	00002	2.052437	2.150951	2.052437	2.150951	7.118907	7.460604	8.531922	7.460604	8.531922	8.941441	2.052437	2.150951	2.052437	2.150951	1.0	1.0
00001	00006	00117	00002	1.976348	2.071210	1.976348	2.071210	6.854991	7.184021	8.215622	7.184021	8.215622	8.609960	1.976348	2.071210	1.976348	2.071210	1.0	1.0
00002	00006	00117	00002	2.045029	2.143187	2.045029	2.143187	7.093219	7.433677	8.501128	7.433677	8.501128	8.909169	2.045029	2.143187	2.045029	2.143187	1.0	1.0
00003	00006	00117	00002	2.087676	2.187777	2.087676	2.187777	7.240787	7.588335	8.677904	7.588335	8.677904	9.094525	2.087676	2.187777	2.087676	2.187777	1.0	1.0
00001	00007	00117	00002	2.009001	2.105430	2.009001	2.105430	6.968249	7.302715	8.351369	7.302715	8.351369	8.752214	2.009001	2.105430	2.009001	2.105430	1.0	1.0
00002	00007	00117	00002	2.078817	2.178597	2.078817	2.178597	7.210407	7.556496	8.641584	7.556496	8.641584	9.056367	2.078817	2.178597	2.078817	2.178597	1.0	1.0
00003	00007	00117	00002	2.122027	2.223923	2.122027	2.223923	7.363229	7.713709	8.821173	7.713709	8.821173	9.247785	2.122027	2.223923	2.122027	2.223923	1.0	1.0
00001	00001	00118	00002	1.766110	1.766110	1.766110	1.766110	6.293706	6.293706	7.558034	6.293706	7.558034	7.558034	1.766110	1.766110	1.766110	1.766110	1.0	1.0
00002	00001	00118	00002	1.827485	1.827485	1.827485	1.827485	6.512422	6.512422	7.820687	6.512422	7.820687	7.820687	1.827485	1.827485	1.827485	1.827485	1.0	1.0
00003	00001	00118	00002	1.865506	1.865506	1.865506	1.865506	6.647913	6.647913	7.983397	6.647913	7.983397	7.983397	1.865506	1.865506	1.865506	1.865506	1.0	1.0
00001	00002	00118	00002	1.890605	1.981445	1.890605	1.981445	6.737676	7.061075	8.091192	7.061075	8.091192	8.479558	1.890605	1.981445	1.890605	1.981445	1.0	1.0
00002	00002	00118	00002	1.956400	2.050304	1.956400	2.050304	6.971821	7.306458	8.373274	7.306458	8.373274	8.774236	1.956400	2.050304	1.956400	2.050304	1.0	1.0
00003	00002	00118	00002	1.997103	2.092961	1.997103	2.092961	7.116870	7.458469	8.546562	7.458469	8.546562	8.956784	1.997103	2.092961	1.997103	2.092961	1.0	1.0
00001	00003	00118	00002	1.926554	2.019026	1.926554	2.019026	6.865164	7.194996	8.244651	7.194996	8.244651	8.640382	1.926554	2.019026	1.926554	2.019026	1.0	1.0
00002	00003	00118	00002	1.993505	2.089190	1.993505	2.089190	7.104049	7.445033	8.531166	7.445033	8.531166	8.940649	1.993505	2.089190	1.993505	2.089190	1.0	1.0
00003	00003	00118	00002	2.034980	2.132656	2.034980	2.132656	7.251849	7.599927	8.708657	7.599927	8.708657	9.126659	2.034980	2.132656	2.034980	2.132656	1.0	1.0
00001	00004	00118	00002	1.961995	2.056167	1.961995	2.056167	6.991759	7.327354	8.396318	7.327354	8.396318	8.799329	1.961995	2.056167	1.961995	2.056167	1.0	1.0
00002	00004	00118	00002	2.030177	2.127623	2.030177	2.127623	7.234734	7.581991	8.688103	7.581991	8.688103	9.105120	2.030177	2.127623	2.030177	2.127623	1.0	1.0
00003	00004	00118	00002	2.072415	2.171888	2.072415	2.171888	7.385253	7.739734	8.868860	7.739734	8.868860	9.294552	2.072415	2.171888	2.072415	2.171888	1.0	1.0
00001	00005	00118	00002	1.996594	2.092428	1.996594	2.092428	7.115059	7.456572	8.544387	7.456572	8.544387	8.954505	1.996594	2.092428	1.996594	2.092428	1.0	1.0
00002	00005	00118	00002	2.065979	2.165143	2.065979	2.165143	7.362319	7.715700	8.841318	7.715700	8.841318	9.265689	2.065979	2.165143	2.065979	2.165143	1.0	1.0
00003	00005	00118	00002	2.108952	2.210189	2.108952	2.210189	7.515492	7.876225	9.025265	7.876225	9.025265	9.458462	2.108952	2.210189	2.108952	2.210189	1.0	1.0
00001	00006	00118	00002	2.030777	2.128252	2.030777	2.128252	7.238374	7.584233	8.690973	7.584233	8.690973	9.107813	2.030777	2.128252	2.030777	2.128252	1.0	1.0
00002	00006	00118	00002	2.101350	2.202212	2.101350	2.202212	7.488367	7.847798	8.992688	7.847798	8.992688	9.424324	2.101350	2.202212	2.101350	2.202212	1.0	1.0
00003	00006	00118	00002	2.145069	2.248029	2.145069	2.248029	7.644163	8.011071	9.179781	8.011071	9.179781	9.620397	2.145069	2.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00120	00002	1.860782	1.860782	1.860782	1.860782	6.957931	6.957931	8.384310	6.957931	8.384310	8.384310	1.860782	1.860782	1.860782	1.860782	1.0	1.0
00002	00001	00120	00002	1.925447	1.925447	1.925447	1.925447	7.199730	7.199730	8.675678	7.199730	8.675678	8.675678	1.925447	1.925447	1.925447	1.925447	1.0	1.0
00003	00001	00120	00002	1.965506	1.965506	1.965506	1.965506	7.349521	7.349521	8.856176	7.349521	8.856176	8.856176	1.965506	1.965506	1.965506	1.965506	1.0	1.0
00001	00002	00120	00002	1.992045	2.087660	1.992045	2.087660	7.448758	7.806287	8.975755	7.806287	8.975755	9.406579	1.992045	2.087660	1.992045	2.087660	1.0	1.0
00002	00002	00120	00002	2.061272	2.160210	2.061272	2.160210	7.707614	8.077568	9.287678	8.077568	9.287678	9.733473	2.061272	2.160210	2.061272	2.160210	1.0	1.0
00003	00002	00120	00002	2.104157	2.205153	2.104157	2.205153	7.867971	8.245622	9.480908	8.245622	9.480908	9.935978	2.104157	2.205153	2.104157	2.205153	1.0	1.0
00001	00003	00120	00002	2.029826	2.127255	2.029826	2.127255	7.590031	7.954342	9.145991	7.954342	9.145991	9.584985	2.029826	2.127255	2.029826	2.127255	1.0	1.0
00002	00003	00120	00002	2.100366	2.201181	2.100366	2.201181	7.853797	8.230768	9.463829	8.230768	9.463829	9.918079	2.100366	2.201181	2.100366	2.201181	1.0	1.0
00003	00003	00120	00002	2.144064	2.246976	2.144064	2.246976	8.017196	8.402009	9.660724	8.402009	9.660724	10.124425	2.144064	2.246976	2.144064	2.246976	1.0	1.0
00001	00004	00120	00002	2.067167	2.166388	2.067167	2.166388	7.729656	8.100668	9.314239	8.100668	9.314239	9.761309	2.067167	2.166388	2.067167	2.166388	1.0	1.0
00002	00004	00120	00002	2.139004	2.241673	2.139004	2.241673	7.996274	8.382180	9.637924	8.382180	9.637924	10.100530	2.139004	2.241673	2.139004	2.241673	1.0	1.0
00003	00004	00120	00002	2.183506	2.288311	2.183506	2.288311	8.164678	8.556571	9.838441	8.556571	9.838441	10.310672	2.183506	2.288311	2.183506	2.288311	1.0	1.0
00001	00005	00120	00002	2.103621	2.204592	2.103621	2.204592	7.865969	8.243524	9.478406	8.243524	9.478406	9.933450	2.103621	2.204592	2.103621	2.204592	1.0	1.0
00002	00005	00120	00002	2.176726	2.281205	2.176726	2.281205	8.139324	8.530000	9.807889	8.530000	9.807889	10.278653	2.176726	2.281205	2.176726	2.281205	1.0	1.0
00003	00005	00120	00002	2.222012	2.328666	2.222012	2.328666	8.308663	8.707467	10.011942	8.707467	10.011942	10.492501	2.222012	2.328666	2.222012	2.328666	1.0	1.0
00001	00006	00120	00002	2.139637	2.242336	2.139637	2.242336	8.000640	8.384659	9.640774	8.384659	9.640774	10.103518	2.139637	2.242336	2.139637	2.242336	1.0	1.0
00002	00006	00120	00002	2.213993	2.320261	2.213993	2.320261	8.278575	8.676039	9.975807	8.676039	9.975807	10.454631	2.213993	2.320261	2.213993	2.320261	1.0	1.0
00003	00006	00120	00002	2.260955	2.368534	2.260955	2.368534	8.450913	8.856544	10.183354	8.856544	10.183354	10.672140	2.260955	2.368534	2.260955	2.368534	1.0	1.0
00001	00007	00120	00002	2.174988	2.279384	2.174988	2.279384	8.133627	8.523190	9.800260	8.523190	9.800260	10.270448	2.174988	2.279384	2.174988	2.279384	1.0	1.0
00002	00007	00120	00002	2.250572	2.358596	2.250572	2.358596	8.415455	8.819385	10.140627	8.819385	10.140627	10.627363	2.250572	2.358596	2.250572	2.358596	1.0	1.0
00003	00007	00120	00002	2.297395	2.407667	2.297395	2.407667	8.590539	9.002872	10.351603	9.002872	10.351603	10.848465	2.297395	2.407667	2.297395	2.407667	1.0	1.0
00001	00001	00121	00002	1.908118	1.908118	1.908118	1.908118	7.290045	7.290045	8.797449	7.290045	8.797449	8.797449	1.908118	1.908118	1.908118	1.908118	1.0	1.0
00002	00001	00121	00002	1.974428	1.974428	1.974428	1.974428	7.543386	7.543386	9.103174	7.543386	9.103174	9.103174	1.974428	1.974428	1.974428	1.974428	1.0	1.0
00003	00001	00121	00002	2.015506	2.015506	2.015506	2.015506	7.700326	7.700326	9.292566	7.700326	9.292566	9.292566	2.015506	2.015506	2.015506	2.015506	1.0	1.0
00001	00002	00121	00002	2.042720	2.140768	2.042720	2.140768	7.804299	8.178894	9.418038	8.178894	9.418038	9.870091	2.042720	2.140768	2.042720	2.140768	1.0	1.0
00002	00002	00121	00002	2.113708	2.215163	2.113708	2.215163	8.074553	8.463124	9.745330	8.463124	9.745330	10.210992	2.113708	2.215163	2.113708	2.215163	1.0	1.0
00003	00002	00121	00002	2.157684	2.261249	2.157684	2.261249	8.243522	8.639199	9.948082	8.639199	9.948082	10.425576	2.157684	2.261249	2.157684	2.261249	1.0	1.0
00001	00003	00121	00002	2.081463	2.181370	2.081463	2.181370	7.952316	8.334016	9.596662	8.334016	9.596662	10.057288	2.081463	2.181370	2.081463	2.181370	1.0	1.0
00002	00003	00121	00002	2.153797	2.257176	2.153797	2.257176	8.228572	8.623636	9.930161	8.623636	9.930161	10.406794	2.153797	2.257176	2.153797	2.257176	1.0	1.0
00003	00003	00121	00002	2.108607	2.304137	2.108607	2.304137	8.399870	8.803051	10.136758	8.803051	10.136758	10.623308	2.108607	2.304137	2.108607	2.304137	1.0	1.0
00001	00004	00121	00002	2.119753	2.221498	2.119753	2.221498	8.098606	8.487327	9.773200	8.487327	9.773200	10.242300	2.119753	2.221498	2.119753	2.221498	1.0	1.0
00002	00004	00121	00002	2.193418	2.298699	2.193418	2.298699	8.380045	8.782275	10.112835	8.782275	10.112835	10.598236	2.193418	2.298699	2.193418	2.298699	1.0	1.0
00003	00004	00121	00002	2.239052	2.346523	2.239052	2.346523	8.554392	8.964991	10.323232	8.964991	10.323232	10.818732	2.239052	2.346523	2.239052	2.346523	1.0	1.0
00001	00005	00121	00002	2.157135	2.260674	2.157135	2.260674	8.241425	8.637001	9.945551	8.637001	9.945551	10.422029	2.157135	2.260674	2.157135	2.260674	1.0	1.0
00002	00005	00121	00002	2.232099	2.339236	2.232099	2.339236	8.527828	8.937151	10.291175	8.937151	10.291175	10.785136	2.232099	2.339236	2.232099	2.339236	1.0	1.0
00003	00005	00121	00002	2.278538	2.387904	2.278538	2.387904	8.705249	9.123089	10.505283	9.123089	10.505283	11.009521	2.278538	2.387904	2.278538	2.387904	1.0	1.0
00001	00006	00121	00002	2.194066	2.299378	2.194066	2.299378	8.382524	8.784873	10.115826	8.784873	10.115826	10.601371	2.194066	2.299378	2.194066	2.299378	1.0	1.0
00002	00006	00121	00002	2.270314	2.379286	2.270314	2.379286	8.673830	9.090161	10.467367	9.090161	10.467367	10.969785	2.270314	2.379286	2.270314	2.379286	1.0	1.0
00003	00006	00121	00002	2.317548	2.428787	2.317548	2.428787	8.854289	9.279282	10.685141	9.279282	10.685141	11.198012	2.317548	2.428787	2.317548	2.428787	1.0	1.0
00001	00007	00121	00002	2.230317	2.337369	2.230317	2.337369	8.521020	8.930017	10.282960	8.930017	10.282960	10.776527	2.230317	2.337369	2.230317	2.337369	1.0	1.0
00002	00007	00121	00002	2.307824	2.418596	2.307824	2.418596	8.817139	9.240349	10.640309	9.240349	10.640309	11.151028	2.307824	2.418596	2.307824	2.418596	1.0	1.0
00003	00007	00121	00002	2.355838	2.468915	2.355838	2.468915	9.000580	9.432595	10.861681	9.432595	10.861681	11.383026	2.355838	2.468915	2.355838	2.468915	1.0	1.0
00001	00001	00001	00003	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.0	1.0
00002	00001	00001	00003	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.0	1.0
00003	00001	00001	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00001	00002	00001	00003	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.0	1.0
00002	00002	00001	00003	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.0	1.0
00003	00002	00001	00003	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.0	1.0
00001	00003	00001	00003	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.0	1.0
00002	00003	00001	00003	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.0	1.0
00003	00003	00001	00003	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.0	1.0
00001	00004	00001	00003	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.0	1.0
00002	00004	00001	00003	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.0	1.0
00003	00004	00001	00003	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.0	1.0
00001	00005	00001	00003	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.0	1.0
00002	00005	00001	00003	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.0	1.0
00003	00005	00001	00003	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.130504	1.184767	1.0	1.0
00001	00006	00001	00003	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.0	1.0
00002	00006	00001	00003	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.0	1.0
00003	00006	00001	00003	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.0	1.0
00001	00007	00001	00003	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.0	1.0
00002	00007	00001	00003	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.0	1.0
00003	00007	00001	00003	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.0	1.0
00001	00001	00002	00003	0.957941	0.957941	0.957941	0.957941	0.992055	0.992055	0.998985	0.992055	0.998985	0.998985	0.957941	0.957941	0.957941	0.957941	1.0	1.0
00002	00001	00002	00003	0.991231	0.991231	0.991231	0.991231	1.026531	1.026531	1.033702	1.026531	1.033702	1.033702	0.991231	0.991231	0.991231	0.991231	1.0	1.0
00003	00001	00002	00003	1.011854	1.011854	1.011854	1.011854	1.047888	1.047888	1.055208	1.047888	1.055208	1.055208	1.011854	1.011854	1.011854	1.011854	1.0	1.0
00001	00002	00002	00003	1.025517	1.074740	1.025517	1.074740	1.062937	1.113013	1.060456	1.113013	1.060456	1.120788	1.025517	1.074740	1.025517	1.074740	1.0	1.0
00002	00002	00002	00003	1.061155	1.112089	1.061155	1.112089	1.098945	1.151692	1.106621	1.151692	1.106621	1.159737	1.061155	1.112089	1.061155	1.112089	1.0	1.0
00003	00002	00002	00003	1.083232	1.135226	1.083232	1.135226	1.121808	1.175653	1.129644	1.175653	1.129644	1.183866	1.083232	1.135226	1.083232	1.135226	1.0	1.0
00001	00003	00002	00003	1.044067	1.095123	1.044067	1.095123	1.082180	1.134123	1.089739	1.134123	1.089739	1.142045	1.044067	1.095123	1.044067	1.095123	1.0	1.0
00002	00003	00002	00003	1.081281	1.133181	1.081281	1.133181	1.119762	1.173535	1.127609	1.173535	1.127609	1.181733	1.081281	1.133181	1.081281	1.133181	1.0	1.0
00003	00003	00002	00003	1.103777	1.156757	1.103777	1.156757	1.143084	1.197951	1.151069	1.197951	1.151069	1.206319	1.103777	1.156757	1.103777	1.156757	1.0	1.0
00001	00004	00002	00003	1.064190	1.115269	1.064190	1.115269	1.102087	1.154986	1.109786	1.154986	1.109786	1.163054	1.064190	1.115269	1.064190	1.115269	1.0	1.0
00002	00004	00002	00003	1.101172	1.154026	1.101172	1.154026	1.140387	1.195124	1.148353	1.195124	1.148353	1.203472	1.101172	1.154026	1.101172	1.154026	1.0	1.0
00003	00004	00002	00003	1.124082	1.178036	1.124082	1.178036	1.164112	1.219988	1.172244	1.219988	1.172244	1.228510	1.124082	1.178036	1.124082	1.178036	1.0	1.0
00001	00005	00002	00003	1.082057	1.134937	1.082057	1.134937	1.121523	1.175354	1.129357	1.175354	1.129357	1.183565	1.082057	1.134937	1.082057	1.134937	1.0	1.0
00002	00005	00002	00003	1.120591	1.174378	1.120591	1.174378	1.160497	1.216200	1.168604	1.216200	1.168604	1.224695	1.120591	1.174378	1.120591	1.174378	1.0	1.0
00003	00005	00002	00003	1.143905	1.198811	1.143905	1.198811	1.184642	1.241503	1.192917	1.241503	1.192917	1.250175	1.143905	1.198811	1.143905	1.198811	1.0	1.0
00001	00006	00002	00003	1.191498	1.154368	1.191498	1.154368	1.140724	1.195477	1.148692	1.195477	1.148692	1.203828	1.191498	1.154368	1.191498	1.154368	1.0	1.0
00002	00006	00002	00003	1.139276	1.194484	1.139276	1.194484	1.180304	1.237022	1.188611	1.237022	1.188611	1.245663	1.139276	1.194484	1.139276	1.194484	1.0	1.0
00003	00006	00002	00003	1.163489	1.219335	1.163489	1.219335	1.204923	1.262758	1.213340	1.262758	1.213340	1.271579	1.163489	1.219335	1.163489	1.219335	1.0	1.0
00001	00007	00002	00003	1.119697	1.173440	1.119697	1.173440	1.159571	1.215229	1.167671	1.215229	1.167671	1.223718	1.119697	1.173440	1.119697	1.173440	1.0	1.0
00002	00007	00002	00003	1.158608	1.214219	1.158608	1.214219	1.199868	1.257460	1.208250	1.257460	1.208250	1.266244	1.158608	1.214219	1.158608	1.214219	1.0	1.0
00003	00007	00002	00003	1.182713	1.239481	1.182713	1.239481	1.224831	1.283621	1.233387	1.283621	1.233387	1.292588	1.182713	1.239481	1.182713	1.239481	1.0	1.0
00001	00001	00003	00003	0.959921	0.959921	0.959921	0.959921	1.000056	1.000056	1.008208	1.000056	1.008208	1.008208	0.959921	0.959921	0.959921	0.959921	1.0	1.0
00002	00001	00003	00003	0.993280	0.993280	0.993280	0.993280	1.034810	1.034810	1.043245	1.034810	1.043245	1.043245	0.993280	0.993280	0.993280	0.993280	1.0	1.0
00003	00001	00003	00003	1.013945	1.013945	1.013945	1.013945	1.056339	1.056339	1.064950	1.056339	1.064950	1.064950	1.013945	1.013945	1.013945	1.013945	1.0	1.0
00001	00002	00003	00003	1.027536	1.076961	1.027536	1.076961	1.075502	1.121990	1.070320	1.121990	1.070320	1.131136	1.027536	1.076961	1.027536	1.076961	1.0	1.0
00002	00002	00003	00003	1.063348	1.114387	1.063348	1.114387	1.107807	1.160980	1.116838	1.160980	1.116838	1.170444	1.063348	1.114387	1.063348	1.114387	1.0	1.0
00003	00002	00003	00003	1.085471	1.137572	1.085471	1.137572	1.130855	1.185135	1.140074	1.185135	1.140074	1.194796	1.085471	1.137572	1.085471	1.137572	1.0	1.0
00001	00003	00003	00003	1.047126	1.097386	1.047126	1.097386	1.090907	1.143269	1.099800	1.143269	1.099800	1.152589	1.047126	1.097386	1.047126	1.097386	1.0	1.0
00002	00003	00003	00003	1.083515	1.135522	1.083515	1.135522	1.128818	1.183000	1.138020	1.183000	1.138020	1.192643	1.083515	1.135522	1.083515	1.135522	1.0	1.0
00003	00003	00003	00003	1.106058	1.159147	1.106058	1.159147	1.152303	1.207612	1.161696	1.207612	1.161696	1.217456	1.106058	1.159147	1.106058	1.159147	1.0	1.0
00001	00004	00003	00003	1.066389	1.117574	1.066389	1.117574	1.110975	1.164301	1.120092	1.164301	1.120092	1.173792	1.066389	1.117574	1.066389	1.117574	1.0	1.0
00002	00004	00003	00003	1.103447	1.156411	1.103447	1.156411	1.140534	1.204762	1.148966	1.204762	1.148966	1.214583	1.103447	1.156411	1.103447	1.156411	1.0	1.0
00003	00004	00003	00003	1.126405	1.180470	1.126405	1.180470	1.173501	1.229827	1.183067	1.229827	1.183067	1.239852	1.126405	1.180470	1.126405	1.180470	1.0	1.0
00001	00005	00003	00003	1.085195	1.137282	1.085195	1.137282	1.130568	1.184833	1.139784	1.184833	1.139784	1.194492	1.085195	1.137282	1.085195	1.137282	1.0	1.0
00002	00005	00003	00003	1.122907	1.176805	1.122907	1.176805	1.169857	1.226008	1.179393	1.226008	1.179393	1.236002	1.122907	1.176805	1.122907	1.176805	1.0	1.0
00003	00005	00003	00003	1.146269	1.201288	1.146269	1.201288	1.194105	1.251515	1.203930	1.251515	1.203930	1.261717	1.146269	1.201288	1.146269	1.201288	1.0	1.0
00001	00006	00003	00003	1.103774	1.156753	1.103774	1.156753	1.149924	1.205118	1.159298	1.205118	1.159298	1.214942	1.103774	1.156753	1.103774	1.156753	1.0	1.0
00002	00006	00003	00003	1.142132	1.196952	1.142132	1.196952	1.183885	1.246998	1.199585	1.246998	1.199585	1.257163	1.142132	1.196952	1.142132	1.196952	1.0	1.0
00003	00006	00003	00003	1.165894	1.221855	1.165894	1.221855	1.218955	1.272942	1.226543	1.272942	1.226543	1.283319	1.165894	1.221855	1.165894	1.221855	1.0	1.0
00001	00007	00003	00003	1.122010	1.175865	1.122010	1.175865	1.168923	1.225029	1.178451	1.225029	1.178451	1.236015	1.122010	1.175865	1.122010	1.175865	1.0	1.0
00002	00007	00003	00003	1.161002	1.216728	1.161002	1.216728	1.209545	1.267601	1.219405	1.267601	1.219405	1.277934	1.161002	1.216728	1.161002	1.216728	1.0	1.0
00003	00007	00003	00003	1.185157	1.242043	1.185157	1.242043	1.234709	1.293973	1.244774	1.293973	1.244774	1.304522	1.185157	1.242043	1.185157	1.242043	1.0	1.0
00001	00001	00004	00003	0.962587	0.962587	0.962587	0.962587	1.010826	1.010826	1.020625	1.010826	1.020625	1.020625	0.962587	0.962587	0.962587	0.962587	1.0	1.0
00002	00001	00004	00003	0.996038	0.996038	0.996038	0.996038	1.045954	1.045954	1.056093	1.045954	1.056093	1.056093	0.996038	0.996038	0.996038	0.996038	1.0	1.0
00003	00001	00004	00003	1.016761	1.016761	1.016761	1.016761	1.067715	1.067715	1.078065	1.067715	1.078065	1.078065	1.016761	1.016761	1.016761	1.016761	1.0	1.0
00001	00002	00004	00003	1.039490	1.079952	1.039490	1.079952	1.082132	1.134073	1.092522	1.134073	1.092522	1.145066	1.039490	1.079952	1.039490	1.079952	1.0	1.0
00002	00002	00004	00003	1.066391	1.117482	1.066391	1.117482	1.110738	1.173483	1.120592	1.173483	1.120592	1.184859	1.066391	1.117482	1.066391	1.117482	1.0	1.0
00003	00002	00004	00003	1.088485	1.140731	1.088485	1.140731	1.143034	1.197898	1.154114	1.197898	1.154114	1.209510	1.088485	1.140731	1.088485	1.140731	1.0	1.0
00001	00003	00004	00003	1.050034	1.100434	1.050034	1.100434	1.102656	1.155581	1.113344	1.155581	1.113344	1.166783	1.050034	1.100434	1.050034	1.100434	1.0	1.0
00002	00003	00004	00003	1.086524	1.138676	1.086524	1.138676	1.140975	1.195740	1.152035	1.195740	1.152035	1.207331	1.086524	1.138676	1.086524	1.138676	1.0	1.0
00003	00003	00004	00003	1.109130	1.162366	1.109130	1.162366	1.164713	1.220617	1.176003	1.220617	1.176003	1.232449	1.109130	1.162366	1.109130	1.162366	1.0	1.0
00001	00004	00004	00003	1.069350	1.120678	1.069350	1.120678	1.122940	1.176839	1.133825	1.176839	1.133825	1.188247	1.069350	1.120678	1.069350	1.120678	1.0	1.0
00002	00004	00004	00003	1.106512	1.159623	1.106512	1.159623	1.161964	1.217736	1.173227	1.217736	1.173227	1.229541	1.106512	1.159623	1.106512	1.159623	1.0	1.0
00003	00004	00004	00003	1.129593	1.183749	1.129593	1.183749	1.186139	1.243071	1.197636	1.243071	1.197636	1.255121	1.129593	1.183749	1.129593	1.183749	1.0	1.0
00001	00005	00004	00003	1.088208	1.140441	1.088208	1.140441	1.142749	1.197593	1.153820	1.197593	1.153820	1.209202	1.088208	1.140441	1.088208	1.140441	1.0	1.0
00002	00005	00004	00003	1.126025	1.180073	1.126025	1.180073	1.182465	1.239211	1.193917	1.239211	1.193917	1.251224	1.126025	1.180073	1.126025	1.180073	1.0	1.0
00003	00005	00004	00003	1.149452	1.204624	1.149452	1.204624	1.207066	1.264993	1.218757	1.264993	1.218757	1.277255	1.149452	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00005	00003	1.129909	1.184143	1.129909	1.184143	1.208834	1.258473	1.215246	1.258473	1.215246	1.273569	1.129909	1.184143	1.129909	1.184143	1.0	1.0
00002	00007	00005	00003	1.169175	1.225294	1.169175	1.225294	1.242565	1.302206	1.257471	1.302206	1.257471	1.317828	1.169175	1.225294	1.169175	1.225294	1.0	1.0
00003	00007	00005	00003	1.193500	1.250786	1.193500	1.250786	1.268117	1.329299	1.283633	1.329299	1.283633	1.345245	1.193500	1.250786	1.193500	1.250786	1.0	1.0
00001	00001	00006	00003	0.969724	0.969724	0.969724	0.969724	1.046551	1.046551	1.063422	1.046551	1.063422	1.063422	0.969724	0.969724	0.969724	0.969724	1.0	1.0
00002	00001	00006	00003	1.003424	1.003424	1.003424	1.003424	1.082920	1.082920	1.100378	1.082920	1.100378	1.100378	1.003424	1.003424	1.003424	1.003424	1.0	1.0
00003	00001	00006	00003	1.024300	1.024300	1.024300	1.024300	1.105450	1.105450	1.123271	1.105450	1.123271	1.123271	1.024300	1.024300	1.024300	1.024300	1.0	1.0
00001	00002	00006	00003	1.038131	1.087959	1.038131	1.087959	1.120376	1.174153	1.138438	1.174153	1.138438	1.193081	1.038131	1.087959	1.038131	1.087959	1.0	1.0
00002	00002	00006	00003	1.074207	1.125768	1.074207	1.125768	1.159311	1.214956	1.178000	1.214956	1.178000	1.234543	1.074207	1.125768	1.074207	1.125768	1.0	1.0
00003	00002	00006	00003	1.096556	1.149189	1.096556	1.149189	1.183431	1.240234	1.202509	1.240234	1.202509	1.260227	1.096556	1.149189	1.096556	1.149189	1.0	1.0
00001	00003	00006	00003	1.057820	1.108594	1.057820	1.108594	1.141535	1.196422	1.160030	1.196422	1.160030	1.215705	1.057820	1.108594	1.057820	1.108594	1.0	1.0
00002	00003	00006	00003	1.094561	1.147119	1.094561	1.147119	1.181299	1.237999	1.200343	1.237999	1.200343	1.257957	1.094561	1.147119	1.094561	1.147119	1.0	1.0
00003	00003	00006	00003	1.117354	1.170985	1.117354	1.170985	1.205876	1.263756	1.225316	1.263756	1.225316	1.284129	1.117354	1.170985	1.117354	1.170985	1.0	1.0
00001	00004	00006	00003	1.077279	1.128987	1.077279	1.128987	1.162627	1.218431	1.181369	1.218431	1.181369	1.238073	1.077279	1.128987	1.077279	1.128987	1.0	1.0
00002	00004	00006	00003	1.114716	1.168221	1.114716	1.168221	1.203030	1.260773	1.222424	1.260773	1.222424	1.281098	1.114716	1.168221	1.114716	1.168221	1.0	1.0
00003	00004	00006	00003	1.137908	1.192526	1.137908	1.192526	1.228059	1.287004	1.247856	1.287004	1.247856	1.307752	1.137908	1.192526	1.137908	1.192526	1.0	1.0
00001	00005	00006	00003	1.096277	1.148897	1.096277	1.148897	1.183130	1.239918	1.203203	1.239918	1.203203	1.259907	1.096277	1.148897	1.096277	1.148897	1.0	1.0
00002	00005	00006	00003	1.134375	1.188823	1.134375	1.188823	1.224245	1.283007	1.243981	1.283007	1.243981	1.303691	1.134375	1.188823	1.134375	1.188823	1.0	1.0
00003	00005	00006	00003	1.157075	1.213556	1.157075	1.213556	1.249716	1.309700	1.269862	1.309700	1.269862	1.330814	1.157075	1.213556	1.157075	1.213556	1.0	1.0
00001	00006	00006	00003	1.115045	1.168567	1.115045	1.168567	1.203386	1.261146	1.222785	1.261146	1.222785	1.281477	1.115045	1.168567	1.115045	1.168567	1.0	1.0
00002	00006	00006	00003	1.153796	1.209176	1.153796	1.209176	1.245205	1.304973	1.265279	1.304973	1.265279	1.326011	1.153796	1.209176	1.153796	1.209176	1.0	1.0
00003	00006	00006	00003	1.177801	1.234333	1.177801	1.234333	1.271112	1.332123	1.291603	1.332123	1.291603	1.353598	1.177801	1.234333	1.177801	1.234333	1.0	1.0
00001	00007	00006	00003	1.133469	1.187874	1.133469	1.187874	1.223258	1.281983	1.242988	1.281983	1.242988	1.302650	1.133469	1.187874	1.133469	1.187874	1.0	1.0
00002	00007	00006	00003	1.172859	1.229154	1.172859	1.229154	1.265778	1.326534	1.286184	1.326534	1.286184	1.347919	1.172859	1.229154	1.172859	1.229154	1.0	1.0
00003	00007	00006	00003	1.197260	1.254727	1.197260	1.254727	1.292119	1.354133	1.312943	1.354133	1.312943	1.375963	1.197260	1.254727	1.197260	1.254727	1.0	1.0
00001	00001	00007	00003	0.973784	0.973784	0.973784	0.973784	1.064168	1.064168	1.084037	1.064168	1.084037	1.084017	0.973784	0.973784	0.973784	0.973784	1.0	1.0
00002	00001	00007	00003	1.007624	1.007624	1.007624	1.007624	1.101150	1.101150	1.121688	1.101150	1.121688	1.122688	1.007624	1.007624	1.007624	1.007624	1.0	1.0
00003	00001	00007	00003	1.028588	1.028588	1.028588	1.028588	1.124059	1.124059	1.145025	1.124059	1.145025	1.145025	1.028588	1.028588	1.028588	1.028588	1.0	1.0
00001	00002	00007	00003	1.042476	1.092514	1.042476	1.092514	1.139217	1.193918	1.160486	1.193918	1.160486	1.216187	1.042476	1.092514	1.042476	1.092514	1.0	1.0
00002	00002	00007	00003	1.078704	1.130480	1.078704	1.130480	1.178827	1.235409	1.200814	1.235409	1.200814	1.258452	1.078704	1.130480	1.078704	1.130480	1.0	1.0
00003	00002	00007	00003	1.101147	1.154000	1.101147	1.154000	1.203352	1.261112	1.225707	1.261112	1.225707	1.284634	1.101147	1.154000	1.101147	1.154000	1.0	1.0
00001	00003	00007	00003	1.062248	1.113235	1.062248	1.113235	1.160843	1.216562	1.183406	1.216562	1.183406	1.239254	1.062248	1.113235	1.062248	1.113235	1.0	1.0
00002	00003	00007	00003	1.099163	1.151921	1.099163	1.151921	1.201185	1.258840	1.223589	1.258840	1.223589	1.282320	1.099163	1.151921	1.099163	1.151921	1.0	1.0
00003	00003	00007	00003	1.122031	1.175887	1.122031	1.175887	1.226175	1.285030	1.249046	1.285030	1.249046	1.308998	1.122031	1.175887	1.122031	1.175887	1.0	1.0
00001	00004	00007	00003	1.081789	1.133713	1.081789	1.133713	1.182198	1.238942	1.204248	1.238942	1.204248	1.262004	1.081789	1.133713	1.081789	1.133713	1.0	1.0
00002	00004	00007	00003	1.119383	1.173112	1.119383	1.173112	1.223281	1.281997	1.245098	1.281997	1.245098	1.305909	1.119383	1.173112	1.119383	1.173112	1.0	1.0
00003	00004	00007	00003	1.142672	1.197518	1.142672	1.197518	1.248732	1.308669	1.272023	1.308669	1.272023	1.333078	1.142672	1.197518	1.142672	1.197518	1.0	1.0
00001	00005	00007	00003	1.100866	1.153706	1.100866	1.153706	1.203046	1.260791	1.225485	1.260791	1.225485	1.284307	1.100866	1.153706	1.100866	1.153706	1.0	1.0
00002	00005	00007	00003	1.139123	1.193800	1.139123	1.193800	1.244854	1.304605	1.268073	1.304605	1.268073	1.328939	1.139123	1.193800	1.139123	1.193800	1.0	1.0
00003	00005	00007	00003	1.162823	1.218637	1.162823	1.218637	1.270753	1.331747	1.294455	1.331747	1.294455	1.356587	1.162823	1.218637	1.162823	1.218637	1.0	1.0
00001	00006	00007	00003	1.119714	1.173459	1.119714	1.173459	1.223543	1.282376	1.246462	1.282376	1.246462	1.306295	1.119714	1.173459	1.119714	1.173459	1.0	1.0
00002	00006	00007	00003	1.158626	1.214238	1.158626	1.214238	1.266167	1.326941	1.289783	1.326941	1.289783	1.351691	1.158626	1.214238	1.158626	1.214238	1.0	1.0
00003	00006	00007	00003	1.182731	1.239501	1.182731	1.239501	1.292509	1.354548	1.316617	1.354548	1.316617	1.379813	1.182731	1.239501	1.182731	1.239501	1.0	1.0
00001	00007	00007	00003	1.138214	1.192847	1.138214	1.192847	1.243869	1.303564	1.267061	1.303564	1.267061	1.327878	1.138214	1.192847	1.138214	1.192847	1.0	1.0
00002	00007	00007	00003	1.177769	1.234300	1.177769	1.234300	1.287086	1.348865	1.311093	1.348865	1.311093	1.374024	1.177769	1.234300	1.177769	1.234300	1.0	1.0
00003	00007	00007	00003	1.202272	1.259980	1.202272	1.259980	1.313864	1.376928	1.338370	1.376928	1.338370	1.402610	1.202272	1.259980	1.202272	1.259980	1.0	1.0
00001	00001	00008	00003	0.973937	0.973937	0.973937	0.973937	1.056680	1.056680	1.073487	1.056680	1.073487	1.073487	0.973937	0.973937	0.973937	0.973937	1.0	1.0
00002	00001	00008	00003	1.007783	1.007783	1.007783	1.007783	1.093402	1.093402	1.110792	1.093402	1.110792	1.110792	1.007783	1.007783	1.007783	1.007783	1.0	1.0
00003	00001	00008	00003	1.028750	1.028750	1.028750	1.028750	1.116150	1.116150	1.133902	1.116150	1.133902	1.133902	1.028750	1.028750	1.028750	1.028750	1.0	1.0
00001	00002	00008	00003	1.042541	1.092686	1.042541	1.092686	1.139123	1.185518	1.149213	1.185518	1.149213	1.204373	1.042541	1.092686	1.042541	1.092686	1.0	1.0
00002	00002	00008	00003	1.078874	1.130658	1.078874	1.130658	1.179532	1.226716	1.189149	1.226716	1.189149	1.246227	1.078874	1.130658	1.078874	1.130658	1.0	1.0
00003	00002	00008	00003	1.101329	1.154182	1.101329	1.154182	1.194885	1.252238	1.213890	1.252238	1.213890	1.272155	1.101329	1.154182	1.101329	1.154182	1.0	1.0
00001	00003	00008	00003	1.062415	1.113410	1.062415	1.113410	1.152676	1.208002	1.171009	1.208002	1.171009	1.227215	1.062415	1.113410	1.062415	1.113410	1.0	1.0
00002	00003	00008	00003	1.099336	1.152103	1.099336	1.152103	1.192733	1.249982	1.211703	1.249982	1.211703	1.269863	1.099336	1.152103	1.099336	1.152103	1.0	1.0
00003	00003	00008	00003	1.122208	1.176072	1.122208	1.176072	1.217548	1.275988	1.236912	1.275988	1.236912	1.296282	1.122208	1.176072	1.122208	1.176072	1.0	1.0
00001	00004	00008	00003	1.081059	1.133892	1.081059	1.133892	1.173880	1.230225	1.192550	1.230225	1.192550	1.249791	1.081059	1.133892	1.081059	1.133892	1.0	1.0
00002	00004	00008	00003	1.119859	1.173296	1.119859	1.173296	1.214674	1.272977	1.233993	1.272977	1.233993	1.293223	1.119859	1.173296	1.119859	1.173296	1.0	1.0
00003	00004	00008	00003	1.142852	1.197707	1.142852	1.197707	1.239046	1.299461	1.253666	1.299461	1.253666	1.320129	1.142852	1.197707	1.142852	1.197707	1.0	1.0
00001	00005	00008	00003	1.101040	1.153888	1.101040	1.153888	1.194581	1.251920	1.213581	1.251920	1.213581	1.271831	1.101040	1.153888	1.101040	1.153888	1.0	1.0
00002	00005	00008	00003	1.139303	1.193988	1.139303	1.193988	1.236095	1.295426	1.255755	1.295426	1.255755	1.316029	1.139303	1.193988	1.139303	1.193988	1.0	1.0
00003	00005	00008	00003	1.163006	1.218829	1.163006	1.218829	1.261812	1.322377	1.281881	1.322377	1.281881	1.343409	1.163006	1.218829	1.163006	1.218829	1.0	1.0
00001	00006	00008	00003	1.119890	1.173644	1.119890	1.173644	1.215033	1.273353	1.234358	1.273353	1.234358	1.293606	1.119890	1.173644	1.119890	1.173644	1.0	1.0
00002	00006	00008	00003	1.158808	1.214430	1.158808	1.214430	1.257258	1.317604	1.277254	1.317604	1.277254	1.338560	1.158808	1.214430	1.158808	1.214430	1.0	1.0
00003	00006	00008	00003	1.182917	1.239696	1.182917	1.239696	1.283415	1.345017	1.303827	1.345017	1.303827	1.366409	1.182917	1.239696	1.182917	1.239696	1.0	1.0
00001	00007	00008	00003	1.138393	1.193034	1.138393	1.193034	1.235108	1.294392	1.256752	1.294392	1.256752	1.314979	1.138393	1.193034	1.138393	1.193034	1.0	1.0
00002	00007	00008	00003	1.177954	1.234494	1.177954	1.234494	1.278030	1.339374	1.298357	1.339374	1.298357	1.360676	1.177954	1.234494	1.177954	1.234494	1.0	1.0
00003	00007	00008	00003	1.202462	1.260178	1.202462	1.260178	1.304620	1.367240	1.325369	1.367240	1.325369	1.388985	1.202462	1.260178	1.202462	1.260178	1.0	1.0
00001	00001	00009	00003	0.979249	0.979249	0.979249	0.979249	1.087883	1.087883	1.111741	1.087883	1.111741	1.111741	0.979249	0.979249	0.979249	0.979249	1.0	1.0
00002	00001	00009	00003	1.013280	1.013280	1.013280	1.013280	1.125689	1.125689	1.150375	1.125689	1.150375	1.150375	1.013280	1.013280	1.013280	1.013280	1.0	1.0
00003	00001	00009	00003	1.034361	1.034361	1.034361	1.034361	1.149109	1.149109	1.174309	1.149109	1.174309	1.174309	1.034361	1.034361	1.034361	1.034361	1.0	1.0
00001	00002	00009	00003	1.048327	1.098646	1.048327	1.098646	1.146425	1.220525	1.190165	1.220525	1.190165	1.247291	1.048327	1.098646	1.048327	1.098646	1.0	1.0
00002	00002	00009	00003	1.084758	1.136825	1.084758	1.136825	1.185202	1.262940	1.231525	1.262940	1.231525	1.290637	1.084758	1.136825	1.084758	1.136825	1.0	1.0
00003	00002	00009	00003	1.107327	1.160477	1.107327	1.160477	1.230169	1.289216	1.257147	1.289216	1.257147	1.317488	1.107327	1.160477	1.107327	1.160477	1.0	1.0
00001	00003	00009	00003	1.068219	1.119483	1.068219	1.119483	1.186719	1.243674	1.212738	1.243674	1.212738	1.270947	1.068219	1.119483	1.068219	1.119483	1.0	1.0
00002	00003	00009	00003	1.105332	1.158386	1.105332	1.158386	1.227953	1.286893	1.254882	1.286893	1.254882	1.315115	1.105332	1.158386	1.105332	1.158386	1.0	1.0
00003	00003	00009	00003	1.128329	1.182487	1.128329	1.182487	1.263501	1.313667	1.280990	1.313667	1.280990	1.342476	1.128329	1.182487	1.128329	1.182487	1.0	1.0
00001	00004	00009	00003	1.087861	1.140076	1.087861	1.140076	1.208544	1.266552	1.235047	1.266552	1.235047	1.294328	1.087861	1.140076	1.087861	1.140076	1.0	1.0
00002	00004	00009	00003	1.125666	1.179696	1.125666	1.179696	1.250543	1.310567	1.277967	1.310567	1.277967	1.339308	1.125666	1.179696	1.125666	1.179696	1.0	1.0
00003	00004	00009	00003	1.149085	1.204239	1.149085	1.204239	1.276560	1.337833	1.304555	1.337833	1.304555	1.367172	1.149085	1.204239	1.149085	1.204239	1.0	1.0
00001	00005	00009	00003	1.107045	1.160182	1.107045	1.160182	1.229856	1.288888	1.256827	1.288888	1.256827	1.317153	1.107045	1.160182	1.107045	1.160182	1.0	1.0
00002	00005	00009	00003	1.145517	1.200500	1.145517	1.200500	1.272526	1.333679	1.290504	1.333679	1.290504	1.362926	1.145517	1.200500	1.145517	1.200500	1.0	1.0
00003	00005	00009	00003	1.169349	1.225476	1.169349	1.225476	1.299072	1.361426	1.327561	1.361426	1.327561	1.391282	1.169349	1.225476	1.169349	1.225476	1.0	1.0
00001	00006	00009	00003	1.125999	1.180045	1.125999	1.180045	1.250912	1.310954	1.278345	1.310954	1.278345	1.339704	1.125999	1.180045	1.125999	1.180045	1.0	1.0
00002	00006	00009	00003	1.165129	1.221053	1.165129	1.221053	1.294384	1.356512	1.322770	1.356512	1.322770	1.386261	1.165129	1.221053	1.165129	1.221053	1.0	1.0
00003	00006	00009	00003	1.189369	1.246457	1.189369	1.246457	1.321313	1.384734	1.350290	1.384734	1.350290	1.415102	1.189369	1.246457	1.189369	1.246457	1.0	1.0
00001	00007	00009	00003	1.144602	1.199542	1.144602	1.199542	1.271580	1.332614	1.299166	1.332614	1.299166	1.361838	1.144602	1.199542	1.144602	1.199542	1.0	1.0
00002	00007	00009	00003	1.184379	1.241228	1.184379	1.241228	1.315789	1.378924	1.344624	1.378924	1.344624	1.409164	1.184379	1.241228	1.184379	1.241228	1.0	1.0
00003	00007	00009	00003	1.209537	1.267051	1.209537	1.267051	1.343144	1.407613	1.372599	1.407613	1.372599	1.438492	1.209537	1.267051	1.209537	1.267051	1.0	1.0
00001	00001	00010	00003	0.982096	0.982096	0.982096	0.982096	1.112053	1.112053	1.142865	1.112053	1.142865	1.142865	0.982096	0.982096	0.982096	0.982096	1.0	1.0
00002	00001	00010	00003	1.016225	1.016225	1.016225	1.016225	1.150699	1.150699	1.182581	1.150699	1.182581	1.182581	1.016225	1.016225	1.016225	1.016225	1.0	1.0
00003	00001	00010	00003	1.037368	1.037368	1.037368	1.037368	1.174639	1.174639	1.207185	1.207185	1.207185	1.207185	1.037368	1.037368	1.037368	1.037368	1.0	1.0
00001	00002	00010	00003	1.051375	1.101839	1.051375	1.101839	1.190500	1.247642	1.223485	1.247642	1.223485	1.282210	1.051375	1.101839	1.051375	1.101839	1.0	1.0
00002	00002	00010	00003	1.087912	1.140130	1.087912	1.140130	1.231871	1.290999	1.266003	1.290999	1.266003	1.326769	1.087912	1.140130	1.087912	1.140130	1.0	1.0
00003	00002	00010	00003	1.110546	1.163851	1.110546	1.163851	1.267509	1.317859	1.292342	1.317859	1.292342	1.354373	1.110546	1.163851	1.110546	1.163851	1.0	1.0
00001	00003	00010	00003	1.071315	1.122737	1.071315	1.122737	1.219979	1.271305	1.246690	1.271305	1.246690	1.306529	1.071315	1.122737	1.071315	1.122737	1.0	1.0
00002	00003	00010	00003	1.108545	1.161754	1.108545	1.161754	1.255235	1.315485	1.290914	1.315485	1.290914	1.351933	1.108545	1.161754	1.108545	1.161754	1.0	1.0
00003	00003	00010	00003	1.131609	1.185924	1.131609	1.185924	1.281350	1.342853	1.316853	1.342853	1.316853	1.380060	1.131609	1.185924	1.131609	1.185924	1.0	1.0
00001	00004	00010	00003	1.091023	1.143391	1.091023	1.143391	1.225394	1.294691	1.269624	1.294691	1.269624	1.330564	1.091023	1.143391	1.091023	1.143391	1.0	1.0
00002	00004	00010	00003	1.128938	1.183125	1.128938	1.183125	1.278326	1.339684	1.313745	1.339684	1.313745	1.376803	1.128938	1.183125	1.128938	1.183125	1.0	1.0
00003	00004	00010	00003	1.152426	1.207740	1.152426	1.207740	1.304922	1.367556	1.341078	1.367556	1.341078	1.405447	1.152426	1.207740	1.152426	1.207740	1.0	1.0
00001	00005	00010	00003	1.110263	1.163554	1.110263	1.163554	1.257189	1.317523	1.292013	1.317523	1.292013	1.354028	1.110263	1.163554	1.110263	1.163554	1.0	1.0
00002	00005	00010	00003	1.148847	1.203990	1.148847	1.203990	1.300869	1.363309	1.336913	1.363309	1.336913	1.401083	1.148847	1.203990	1.148847	1.203990	1.0	1.0
00003	00005	00010	00003	1.172749	1.229039	1.172749	1.229039	1.327934	1.391673	1.367727	1.391673	1.367727	1.430232	1.172749	1.229039	1.172749	1.229039	1.0	1.0
00001	00006	00010	00003	1.129272	1.183475	1.129272	1.183475	1.278704	1.340080	1.314134	1.340080	1.314134	1.377210	1.129272	1.183475	1.129272	1.183475	1.0	1.0
00002	00006	00010	00003	1.168516	1.224603	1.168516	1.224603	1.323141	1.386650	1.359802	1.386650	1.359802	1.425070	1.168516	1.224603	1.168516	1.224603	1.0	1.0
00003	00006	00010	00003	1.192827	1.250081	1.192827	1.250081	1.350660	1.415499	1.388093	1.415499	1.388093	1.454719	1.192827	1.250081	1.192827	1.250081	1.0	1.0
00001	00007	00010	00003	1.147930	1.203029	1.147930	1.203029	1.209831	1.362221	1.335846	1.362221	1.335846	1.399964	1.147930	1.203029	1.147930	1.203029	1.0	1.0
00002	00007	00010	00003	1.187822	1.244836	1.187822	1.244836	1.345002	1.409560	1.382269	1.409560	1.382269	1.448615	1.187822	1.244836	1.187822	1.244836	1.0	1.0
00003	00007	00010	00003	1.212535	1.270735	1.212535	1.270735	1.372985	1.438886	1.411027	1.438886	1.411027	1.478754	1.212535	1.270735	1.212535	1.270735	1.0	1.0
00001	00001	00011	00003	0.987637	0.987637	0.987637	0.987637	1.124285	1.124285	1.154294	1.124285	1.154294	1.154294	0.987637	0.987637	0.987637	0.987637	1.0	1.0
00002	00001	00011	00003	1.021959	1.021959	1.021959	1.021959	1.163355	1.163355	1.194407	1.163355	1.194407	1.194407	1.021959	1.021959	1.021959	1.021959	1.0	1.0
00003	00001	00011	00003	1.043221	1.043221	1.043221	1.043221	1.187559	1.187559	1.219257	1.187559	1.219257	1.219257	1.043221	1.043221	1.043221	1.043221	1.0	1.0
00001	00002	00011	00003	1.057307	1.108056	1.057307	1.108056	1.203504	1.261365	1.235720	1.261365	1.235720	1.295033	1.057307	1.108056	1.057307	1.108056	1.0	1.0
00002	00002	00011	00003	1.094050	1.146563	1.094050	1.146563	1.245421	1.305199	1.278663	1.305199	1.278663	1.340037	1.094050	1.146563	1.094050	1.146563	1.0	1.0
00003	00002	00011	00003	1.116812	1.170417	1.116812	1.170417	1.271332	1.332354	1.305266	1.332354	1.305266	1.367917	1.116812	1.170417	1.116812	1.170417	1.0	1.0
00001	00003	00011	00003	1.077360	1.129072	1.077360	1.129072	1.226421	1.285288	1.259157	1.285288	1.259157	1.319594	1.077360	1.129072	1.077360	1.129072	1.0	1.0
00002	00003	00011	00003	1.114800	1.168309	1.114800	1.168309	1.269042	1.329954	1.302914	1.329954	1.302914	1.365452	1.114800	1.168309	1.114800	1.168309	1.0	1.0
00003	00003	00011	00003	1.137999	1.192615	1.137999	1.192615	1.295444	1.357623	1.330022	1.357623	1.330022	1.393861	1.137999	1.192615	1.137999	1.192615	1.0	1.0
00001	00004	00011	00003	1.091170	1.143842	1.091170	1.143842	1.249182	1.308932	1.282320	1.308932	1.282320	1.343869	1.091170	1.143842	1.091170	1.143842	1.0	1.0
00002	00004	00011	00003	1.135308	1.189801	1.135308	1.189801	1.292387	1.354419	1.326883	1.354419	1.326883	1.390571	1.135308	1.189801	1.135308	1.189801	1.0	1.0
00003	00004	00011	00003	1.158928	1.214555	1.158928	1.214555	1.319275	1.382598	1.354488	1.382598	1.354488	1.419502	1.158928	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00012	00003	1.136451	1.190999	1.136451	1.190999	1.312254	1.375240	1.353936	1.375240	1.353936	1.418923	1.136451	1.190999	1.136451	1.190999	1.0	1.0
00002	00006	00012	00003	1.175945	1.232388	1.175945	1.232388	1.357856	1.423032	1.400987	1.423032	1.400987	1.468233	1.175945	1.232388	1.175945	1.232388	1.0	1.0
00003	00006	00012	00003	1.200410	1.258028	1.200410	1.258028	1.386107	1.452638	1.430135	1.452638	1.430135	1.498779	1.200410	1.258028	1.200410	1.258028	1.0	1.0
00001	00007	00012	00003	1.155228	1.210677	1.155228	1.210677	1.339935	1.397962	1.376306	1.397962	1.376306	1.442366	1.155228	1.210677	1.155228	1.210677	1.0	1.0
00002	00007	00012	00003	1.195374	1.252750	1.195374	1.252750	1.380291	1.446543	1.424134	1.446543	1.424134	1.492491	1.195374	1.252750	1.195374	1.252750	1.0	1.0
00003	00007	00012	00003	1.220243	1.278813	1.220243	1.278813	1.409908	1.476638	1.453764	1.476638	1.453764	1.523542	1.220243	1.278813	1.220243	1.278813	1.0	1.0
00001	00001	00013	00003	0.994055	0.994055	0.994055	0.994055	1.137956	1.137956	1.167184	1.137956	1.167184	1.167184	0.994055	0.994055	0.994055	0.994055	1.0	1.0
00002	00001	00013	00003	1.028600	1.028600	1.028600	1.028600	1.177502	1.177502	1.207746	1.177502	1.207746	1.207746	1.028600	1.028600	1.028600	1.028600	1.0	1.0
00003	00001	00013	00003	1.050000	1.050000	1.050000	1.050000	1.202000	1.202000	1.232873	1.202000	1.232873	1.232873	1.050000	1.050000	1.050000	1.050000	1.0	1.0
00001	00002	00013	00003	1.064178	1.115257	1.064178	1.115257	1.218230	1.276703	1.249520	1.276703	1.249520	1.309499	1.064178	1.115257	1.064178	1.115257	1.0	1.0
00002	00002	00013	00003	1.101159	1.154013	1.101159	1.154013	1.260565	1.321071	1.293943	1.321071	1.293943	1.355002	1.101159	1.154013	1.101159	1.154013	1.0	1.0
00003	00002	00013	00003	1.124069	1.178023	1.124069	1.178023	1.286791	1.348556	1.319842	1.348556	1.319842	1.383193	1.124069	1.178023	1.124069	1.178023	1.0	1.0
00001	00003	00013	00003	1.084361	1.136409	1.084361	1.136409	1.241335	1.300917	1.273218	1.300917	1.273218	1.334331	1.084361	1.136409	1.084361	1.136409	1.0	1.0
00002	00003	00013	00003	1.122044	1.175901	1.122044	1.175901	1.284473	1.346126	1.317465	1.346126	1.317465	1.380701	1.122044	1.175901	1.122044	1.175901	1.0	1.0
00003	00003	00013	00003	1.145388	1.200365	1.145388	1.200365	1.311197	1.374132	1.344875	1.374132	1.344875	1.409427	1.145388	1.200365	1.145388	1.200365	1.0	1.0
00001	00004	00013	00003	1.104309	1.157314	1.104309	1.157314	1.264170	1.324849	1.295640	1.324849	1.295640	1.358877	1.104309	1.157314	1.104309	1.157314	1.0	1.0
00002	00004	00013	00003	1.142685	1.197532	1.142685	1.197532	1.308102	1.370889	1.341701	1.370889	1.341701	1.406100	1.142685	1.197532	1.142685	1.197532	1.0	1.0
00003	00004	00013	00003	1.166450	1.222447	1.166450	1.222447	1.335317	1.399411	1.369515	1.399411	1.369515	1.435354	1.166450	1.222447	1.166450	1.222447	1.0	1.0
00001	00005	00013	00003	1.123783	1.177723	1.123783	1.177723	1.285464	1.348212	1.319607	1.348212	1.319607	1.382841	1.123783	1.177723	1.123783	1.177723	1.0	1.0
00002	00005	00013	00003	1.162836	1.218651	1.162836	1.218651	1.331171	1.395065	1.365361	1.395065	1.365361	1.430897	1.162836	1.218651	1.162836	1.218651	1.0	1.0
00003	00005	00013	00003	1.187029	1.244005	1.187029	1.244005	1.358866	1.424089	1.393758	1.424089	1.393758	1.460667	1.187029	1.244005	1.187029	1.244005	1.0	1.0
00001	00006	00013	00003	1.143023	1.197886	1.143023	1.197886	1.308489	1.371295	1.342097	1.371295	1.342097	1.406516	1.143023	1.197886	1.143023	1.197886	1.0	1.0
00002	00006	00013	00003	1.182745	1.239515	1.182745	1.239515	1.353961	1.418949	1.388737	1.418949	1.388737	1.455395	1.182745	1.239515	1.182745	1.239515	1.0	1.0
00003	00006	00013	00003	1.207352	1.265303	1.207352	1.265303	1.382131	1.448471	1.417630	1.448471	1.417630	1.485674	1.207352	1.265303	1.207352	1.265303	1.0	1.0
00001	00007	00013	00003	1.161908	1.217678	1.161908	1.217678	1.330108	1.393951	1.364272	1.393951	1.364272	1.429755	1.161908	1.217678	1.161908	1.217678	1.0	1.0
00002	00007	00013	00003	1.202396	1.259994	1.202396	1.259994	1.376531	1.442393	1.411682	1.442393	1.411682	1.479841	1.202396	1.259994	1.202396	1.259994	1.0	1.0
00003	00007	00013	00003	1.227300	1.286208	1.227300	1.286208	1.404966	1.472402	1.441052	1.472402	1.441052	1.510221	1.227300	1.286208	1.227300	1.286208	1.0	1.0
00001	00001	00014	00003	0.995087	0.995087	0.995087	0.995087	1.190788	1.190788	1.240809	1.190788	1.240809	1.240809	0.995087	0.995087	0.995087	0.995087	1.0	1.0
00002	00001	00014	00003	1.029668	1.029668	1.029668	1.029668	1.232170	1.232170	1.283929	1.232170	1.283929	1.283929	1.029668	1.029668	1.029668	1.029668	1.0	1.0
00003	00001	00014	00003	1.051090	1.051090	1.051090	1.051090	1.257805	1.257805	1.310641	1.257805	1.310641	1.310641	1.051090	1.051090	1.051090	1.051090	1.0	1.0
00001	00002	00014	00003	1.065282	1.116414	1.065282	1.116414	1.274788	1.335976	1.328338	1.335976	1.328338	1.392096	1.065282	1.116414	1.065282	1.116414	1.0	1.0
00002	00002	00014	00003	1.102303	1.155211	1.102303	1.155211	1.319089	1.382404	1.374500	1.382404	1.374500	1.440474	1.102303	1.155211	1.102303	1.155211	1.0	1.0
00003	00002	00014	00003	1.125236	1.179246	1.125236	1.179246	1.346533	1.411165	1.403096	1.411165	1.403096	1.470443	1.125236	1.179246	1.125236	1.179246	1.0	1.0
00001	00003	00014	00003	1.085487	1.137588	1.085487	1.137588	1.298966	1.361315	1.353531	1.361315	1.353531	1.418849	1.085487	1.137588	1.085487	1.137588	1.0	1.0
00002	00003	00014	00003	1.123209	1.177121	1.123209	1.177121	1.344107	1.408623	1.400569	1.408623	1.400569	1.467794	1.123209	1.177121	1.123209	1.177121	1.0	1.0
00003	00003	00014	00003	1.146577	1.201611	1.146577	1.201611	1.372972	1.437929	1.429707	1.437929	1.429707	1.498331	1.146577	1.201611	1.146577	1.201611	1.0	1.0
00001	00004	00014	00003	1.105455	1.158515	1.105455	1.158515	1.322862	1.386357	1.378431	1.386357	1.378431	1.444593	1.105455	1.158515	1.105455	1.158515	1.0	1.0
00002	00004	00014	00003	1.143871	1.198775	1.143871	1.198775	1.368833	1.434535	1.426333	1.434535	1.426333	1.494795	1.143871	1.198775	1.143871	1.198775	1.0	1.0
00003	00004	00014	00003	1.167670	1.223716	1.167670	1.223716	1.397312	1.464381	1.456008	1.464381	1.456008	1.525894	1.167670	1.223716	1.167670	1.223716	1.0	1.0
00001	00005	00014	00003	1.124950	1.178946	1.124950	1.178946	1.346190	1.410806	1.402739	1.410806	1.402739	1.470069	1.124950	1.178946	1.124950	1.178946	1.0	1.0
00002	00005	00014	00003	1.164043	1.219916	1.164043	1.219916	1.392973	1.459833	1.451487	1.459833	1.451487	1.521156	1.164043	1.219916	1.164043	1.219916	1.0	1.0
00003	00005	00014	00003	1.188261	1.245296	1.188261	1.245296	1.421954	1.490205	1.481685	1.490205	1.481685	1.552804	1.188261	1.245296	1.188261	1.245296	1.0	1.0
00001	00006	00014	00003	1.144219	1.199130	1.144219	1.199130	1.369238	1.434960	1.426755	1.434960	1.426755	1.495237	1.144219	1.199130	1.144219	1.199130	1.0	1.0
00002	00006	00014	00003	1.183973	1.240802	1.183973	1.240802	1.416821	1.484827	1.476337	1.484827	1.476337	1.547199	1.183973	1.240802	1.183973	1.240802	1.0	1.0
00003	00006	00014	00003	1.208605	1.266617	1.208605	1.266617	1.446298	1.515719	1.507052	1.515719	1.507052	1.579389	1.208605	1.266617	1.208605	1.266617	1.0	1.0
00001	00007	00014	00003	1.163114	1.218942	1.163114	1.218942	1.391861	1.458668	1.450328	1.458668	1.450328	1.519942	1.163114	1.218942	1.163114	1.218942	1.0	1.0
00002	00007	00014	00003	1.203534	1.261302	1.203534	1.261302	1.440230	1.509359	1.500729	1.509359	1.500729	1.572762	1.203534	1.261302	1.203534	1.261302	1.0	1.0
00003	00007	00014	00003	1.228574	1.287544	1.228574	1.287544	1.470194	1.540761	1.531952	1.540761	1.531952	1.605483	1.228574	1.287544	1.228574	1.287544	1.0	1.0
00001	00015	00014	00003	0.996744	0.996744	0.996744	0.996744	1.180507	1.180507	1.224075	1.180507	1.224075	1.224075	0.996744	0.996744	0.996744	0.996744	1.0	1.0
00002	00001	00015	00003	1.031382	1.031382	1.031382	1.031382	1.221531	1.221531	1.266614	1.221531	1.266614	1.266614	1.031382	1.031382	1.031382	1.031382	1.0	1.0
00003	00001	00015	00003	1.052840	1.052840	1.052840	1.052840	1.246945	1.246945	1.292966	1.246945	1.292966	1.292966	1.052840	1.052840	1.052840	1.052840	1.0	1.0
00001	00002	00015	00003	1.067056	1.118273	1.067056	1.118273	1.263782	1.324441	1.310424	1.324441	1.310424	1.373323	1.067056	1.118273	1.067056	1.118273	1.0	1.0
00002	00002	00015	00003	1.104138	1.157135	1.104138	1.157135	1.307700	1.370468	1.355964	1.370468	1.355964	1.421048	1.104138	1.157135	1.104138	1.157135	1.0	1.0
00003	00002	00015	00003	1.127109	1.181209	1.127109	1.181209	1.334997	1.398981	1.384174	1.398981	1.384174	1.450613	1.127109	1.181209	1.127109	1.181209	1.0	1.0
00001	00003	00015	00003	1.087204	1.139482	1.087204	1.139482	1.287751	1.349561	1.335278	1.349561	1.335278	1.399369	1.087204	1.139482	1.087204	1.139482	1.0	1.0
00002	00003	00015	00003	1.125079	1.179081	1.125079	1.179081	1.332502	1.396460	1.381651	1.396460	1.381651	1.448000	1.125079	1.179081	1.125079	1.179081	1.0	1.0
00003	00003	00015	00003	1.148486	1.203612	1.148486	1.203612	1.360225	1.425514	1.410427	1.425514	1.410427	1.478125	1.148486	1.203612	1.148486	1.203612	1.0	1.0
00001	00004	00015	00003	1.107295	1.160444	1.107295	1.160444	1.311440	1.374387	1.359841	1.374387	1.359841	1.425112	1.107295	1.160444	1.107295	1.160444	1.0	1.0
00002	00004	00015	00003	1.145776	1.200771	1.145776	1.200771	1.357015	1.422149	1.407098	1.422149	1.407098	1.474637	1.145776	1.200771	1.145776	1.200771	1.0	1.0
00003	00004	00015	00003	1.169614	1.225753	1.169614	1.225753	1.385247	1.451737	1.436373	1.451737	1.436373	1.505317	1.169614	1.225753	1.169614	1.225753	1.0	1.0
00001	00005	00015	00003	1.126823	1.180909	1.126823	1.180909	1.334567	1.398625	1.383822	1.398625	1.383822	1.450244	1.126823	1.180909	1.126823	1.180909	1.0	1.0
00002	00005	00015	00003	1.165082	1.221947	1.165082	1.221947	1.380945	1.447229	1.431912	1.447229	1.431912	1.500642	1.165082	1.221947	1.165082	1.221947	1.0	1.0
00003	00005	00015	00003	1.190240	1.247370	1.190240	1.247370	1.409576	1.477339	1.461703	1.477339	1.461703	1.531863	1.190240	1.247370	1.190240	1.247370	1.0	1.0
00001	00006	00015	00003	1.146115	1.201126	1.146115	1.201126	1.357416	1.422570	1.407514	1.422570	1.407514	1.475073	1.146115	1.201126	1.146115	1.201126	1.0	1.0
00002	00006	00015	00003	1.185944	1.242868	1.185944	1.242868	1.404588	1.472007	1.456428	1.472007	1.456428	1.526334	1.185944	1.242868	1.185944	1.242868	1.0	1.0
00003	00006	00015	00003	1.210618	1.268725	1.210618	1.268725	1.433811	1.502632	1.486729	1.502632	1.486729	1.558089	1.210618	1.268725	1.210618	1.268725	1.0	1.0
00001	00007	00015	00003	1.165051	1.220972	1.165051	1.220972	1.379849	1.446074	1.430769	1.446074	1.430769	1.499444	1.165051	1.220972	1.165051	1.220972	1.0	1.0
00002	00007	00015	00003	1.205538	1.263402	1.205538	1.263402	1.427795	1.496327	1.480491	1.496327	1.480491	1.551552	1.205538	1.263402	1.205538	1.263402	1.0	1.0
00003	00007	00015	00003	1.230619	1.289687	1.230619	1.289687	1.457509	1.527458	1.511202	1.527458	1.511202	1.583832	1.230619	1.289687	1.230619	1.289687	1.0	1.0
00001	00001	00016	00003	1.002517	1.002517	1.002517	1.002517	1.188854	1.188854	1.229775	1.229775	1.229775	1.229775	1.002517	1.002517	1.002517	1.002517	1.0	1.0
00002	00001	00016	00003	1.037356	1.037356	1.037356	1.037356	1.230168	1.230168	1.272511	1.230168	1.272511	1.272511	1.037356	1.037356	1.037356	1.037356	1.0	1.0
00003	00001	00016	00003	1.058938	1.058938	1.058938	1.058938	1.255762	1.255762	1.298986	1.255762	1.298986	1.298986	1.058938	1.058938	1.058938	1.058938	1.0	1.0
00001	00002	00016	00003	1.073236	1.124750	1.073236	1.124750	1.272718	1.333806	1.316525	1.333806	1.316525	1.379717	1.073236	1.124750	1.073236	1.124750	1.0	1.0
00002	00002	00016	00003	1.110533	1.163837	1.110533	1.163837	1.316947	1.380158	1.362277	1.380158	1.362277	1.427664	1.110533	1.163837	1.110533	1.163837	1.0	1.0
00003	00002	00016	00003	1.133638	1.188051	1.133638	1.188051	1.344346	1.408873	1.390619	1.408873	1.390619	1.457367	1.133638	1.188051	1.133638	1.188051	1.0	1.0
00001	00003	00016	00003	1.093591	1.146082	1.093591	1.146082	1.296856	1.359104	1.341405	1.359104	1.341405	1.405885	1.093591	1.146082	1.093591	1.146082	1.0	1.0
00002	00003	00016	00003	1.131595	1.185910	1.131595	1.185910	1.341924	1.406335	1.388114	1.406335	1.388114	1.454741	1.131595	1.185910	1.131595	1.185910	1.0	1.0
00003	00003	00016	00003	1.155138	1.210583	1.155138	1.210583	1.369843	1.435593	1.416994	1.435593	1.416994	1.485007	1.155138	1.210583	1.155138	1.210583	1.0	1.0
00001	00004	00016	00003	1.113709	1.167165	1.113709	1.167165	1.320719	1.384105	1.366179	1.384105	1.366179	1.431747	1.113709	1.167165	1.113709	1.167165	1.0	1.0
00002	00004	00016	00003	1.152412	1.207726	1.152412	1.207726	1.366519	1.432205	1.413849	1.432205	1.413849	1.481503	1.152412	1.207726	1.152412	1.207726	1.0	1.0
00003	00004	00016	00003	1.176388	1.232853	1.176388	1.232853	1.395942	1.462002	1.443060	1.462002	1.443060	1.512325	1.176388	1.232853	1.176388	1.232853	1.0	1.0
00001	00005	00016	00003	1.133349	1.187748	1.133349	1.187748	1.344004	1.408514	1.390265	1.408514	1.390265	1.456996	1.133349	1.187748	1.133349	1.187748	1.0	1.0
00002	00005	00016	00003	1.172735	1.229024	1.172735	1.229024	1.390710	1.457462	1.438579	1.457462	1.438579	1.507629	1.172735	1.229024	1.172735	1.229024	1.0	1.0
00003	00005	00016	00003	1.197134	1.254594	1.197134	1.254594	1.419644	1.487785	1.468509	1.487785	1.468509	1.538995	1.197134	1.254594	1.197134	1.254594	1.0	1.0
00001	00006	00016	00003	1.152753	1.208083	1.152753	1.208083	1.367014	1.432629	1.414068	1.432629	1.414068	1.481941	1.152753	1.208083	1.152753	1.208083	1.0	1.0
00002	00006	00016	00003	1.192813	1.250066	1.192813	1.250066	1.414520	1.482415	1.463209	1.482415	1.463209	1.533441	1.192813	1.250066	1.192813	1.250066	1.0	1.0
00003	00006	00016	00003	1.217629	1.276074	1.217629	1.276074	1.442940	1.513257	1.493861	1.513257	1.493861	1.565344	1.217629	1.276074	1.217629	1.276074	1.0	1.0
00001	00007	00016	00003	1.171799	1.228043	1.171799	1.228043	1.389600	1.456299	1.437431	1.456299	1.437431	1.506425	1.171799	1.228043	1.171799	1.228043	1.0	1.0
00002	00007	00016	00003	1.212521	1.270720	1.212521	1.270720	1.437891	1.506908	1.487384	1.506908	1.487384	1.558776	1.212521	1.270720	1.212521	1.270720	1.0	1.0
00003	00007	00016	00003	1.237747	1.297157	1.237747	1.297157	1.467806	1.538259	1.518329	1.538259	1.518329	1.591206	1.237747	1.297157	1.237747	1.297157	1.0	1.0
00001	00001	00017	00003	1.003622	1.003622	1.003622	1.003622	1.233859	1.233859	1.292707	1.233859	1.292707	1.292707	1.003622	1.003622	1.003622	1.003622	1.0	1.0
00002	00001	00017	00003	1.038500	1.038500	1.038500	1.038500	1.276737	1.276737	1.337631	1.276737	1.337631	1.337631	1.038500	1.038500	1.038500	1.038500	1.0	1.0
00003	00001	00017	00003	1.060106	1.060106	1.060106	1.060106	1.303300	1.303300	1.365460	1.303300	1.365460	1.365460	1.060106	1.060106	1.060106	1.060106	1.0	1.0
00001	00002	00017	00003	1.074420	1.125991	1.074420	1.125991	1.320899	1.384299	1.383807	1.384299	1.383807	1.450322	1.074420	1.125991	1.074420	1.125991	1.0	1.0
00002	00002	00017	00003	1.111758	1.165121	1.111758	1.165121	1.365893	1.432406	1.431990	1.432406	1.431990	1.500723	1.111758	1.165121	1.111758	1.165121	1.0	1.0
00003	00002	00017	00003	1.134888	1.189361	1.134888	1.189361	1.395237	1.462207	1.461782	1.462207	1.461782	1.531946	1.134888	1.189361	1.134888	1.189361	1.0	1.0
00001	00003	00017	00003	1.094798	1.147346	1.094798	1.147346	1.345950	1.410554	1.410144	1.410554	1.410144	1.477829	1.094798	1.147346	1.094798	1.147346	1.0	1.0
00002	00003	00017	00003	1.132844	1.187218	1.132844	1.187218	1.392724	1.459573	1.450149	1.459573	1.450149	1.529186	1.132844	1.187218	1.132844	1.187218	1.0	1.0
00003	00003	00017	00003	1.156412	1.211918	1.156412	1.211918	1.421700	1.489939	1.489507	1.489939	1.489507	1.561001	1.156412	1.211918	1.156412	1.211918	1.0	1.0
00001	00004	00017	00003	1.114937	1.168453	1.114937	1.168453	1.370710	1.436502	1.436085	1.436502	1.436085	1.505015	1.114937	1.168453	1.114937	1.168453	1.0	1.0
00002	00004	00017	00003	1.153683	1.209058	1.153683	1.209058	1.418344	1.486423	1.485991	1.486423	1.485991	1.557317	1.153683	1.209058	1.153683	1.209058	1.0	1.0
00003	00004	00017	00003	1.177686	1.234213	1.177686	1.234213	1.437848	1.517348	1.516907	1.517348	1.516907	1.589717	1.177686	1.234213	1.177686	1.234213	1.0	1.0
00001	00005	00017	00003	1.134599	1.189058	1.134599	1.189058	1.394882	1.461835	1.461410	1.461835	1.461410	1.531556	1.134599	1.189058	1.134599	1.189058	1.0	1.0
00002	00005	00017	00003	1.174028	1.230380	1.174028	1.230380	1.443357	1.512636	1.512197	1.512636	1.512197	1.584780	1.174028	1.230380	1.174028	1.230380	1.0	1.0
00003	00005	00017	00003	1.198454	1.255978	1.198454	1.255978	1.473386	1.544106	1.543658	1.544106	1.543658	1.617751	1.198454	1.255978	1.198454	1.255978	1.0	1.0
00001	00006	00017	00003	1.154024	1.209416	1.154024	1.209416	1.418764	1.486862	1.486431	1.486862	1.486431	1.557777	1.154024	1.209416	1.154024	1.209416	1.0	1.0
00002	00006	00017	00003	1.194129	1.251445	1.194129	1.251445	1.468068	1.538533	1.538087	1.538533	1.538087	1.611912	1.194129	1.251445	1.194129	1.251445	1.0	1.0
00003	00006	00017	00003	1.218972	1.277481	1.218972	1.277481	1.498511	1.570542	1.570086	1.570542	1.570086	1.645448	1.218972	1.277481	1.218972	1.277481	1.0	1.0
00001	00007	00017	00003	1.173001	1.229398	1.173001	1.229398	1.442205	1.511428	1.510990	1.511428	1.510990	1.583515	1.173001	1.229398	1.173001	1.229398	1.0	1.0
00002	00007	00017	00003	1.213858	1.272121	1.213858	1.272121	1.462323	1.563953	1.563499	1.563953	1.563499	1.638545	1.213858	1.272121	1.213858	1.272121	1.0	1.0
00003	00007	00017	00003	1.239112	1.298588	1.239112	1.298588	1.523371	1.596491	1.596027	1.596491	1.596027	1.672634	1.239112	1.298588	1.239112	1.298588	1.0	1.0
00001	00001	00018	00003	1.008078	1.008078	1.008078	1.008078	1.269523	1.269523	1.338752	1.269523	1.338752	1.338752	1.008078	1.008078	1.008078	1.008078	1.0	1.0
00002	00001	00018	00003	1.043110	1.043110	1.043110	1.043110	1.313641	1.313641	1.385275	1.313641	1.385275	1.385275	1.043110	1.043110	1.043110	1.043110	1.0	1.0
00003	00001	00018	00003	1.064812	1.064812	1.064812	1.064812	1.340971	1.340971	1.414096	1.340971	1.414096	1.414096	1.064812	1.064812	1.064812	1.064812	1.0	1.0
00001	00002	00018	00003	1.079190	1.130989	1.079190	1.130989	1.359077	1.424311	1.433190	1.424311	1.433190	1.501981	1.079190	1.130989	1.079190	1.130989	1.0	1.0
00002	00002	00018	00003	1.116693	1.170293	1.116693	1.170293	1.406308	1.473808	1.482995	1.473808	1.482995	1.554177	1.116693	1.170293	1.116693	1.170293	1.0	1.0
00003	00002	00018	00003	1.139926	1.194641	1.139926	1.194641	1.435566	1.504471	1.513849	1.504471	1.513849	1.586512	1.139926	1.194641	1.139926	1.194641	1.0	1.0
00001	00003	00018	00003	1.090658	1.152440	1.090658	1.152440	1.348854	1.451325	1.460373	1.451325	1.460373	1.530467	1.090658	1.152440	1.090658	1.152440	1.0	1.0
00002	00003	00018	00003	1.137872	1.192489	1.137872	1.192489	1.432980	1.501761	1.511122	1.501761	1.511122	1.583654	1.137872	1.192489	1.137872	1.192489	1.0	1.0
00003	00003	00018	00003	1.161546	1.217298	1.161546	1.217298	1.462793	1.533005	1.542561	1.533005	1.542561	1.616602	1.161546	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00019	00003	1.141405	1.196191	1.141405	1.196191	1.402720	1.470048	1.464675	1.470048	1.464675	1.534978	1.141405	1.196191	1.141405	1.196191	1.0	1.0
00002	00005	00019	00003	1.181071	1.237760	1.181071	1.237760	1.451467	1.521135	1.515576	1.521135	1.515576	1.588321	1.181071	1.237760	1.181071	1.237760	1.0	1.0
00003	00005	00019	00003	1.205643	1.263512	1.205643	1.263512	1.481685	1.552782	1.547102	1.552782	1.547102	1.621366	1.205643	1.263512	1.205643	1.263512	1.0	1.0
00001	00006	00019	00003	1.160947	1.216670	1.160947	1.216670	1.426735	1.495217	1.489752	1.495217	1.489752	1.561258	1.160947	1.216670	1.160947	1.216670	1.0	1.0
00002	00006	00019	00003	1.201291	1.258952	1.201291	1.258952	1.475317	1.547178	1.541529	1.547178	1.541529	1.615514	1.201291	1.258952	1.201291	1.258952	1.0	1.0
00003	00006	00019	00003	1.226284	1.285144	1.226284	1.285144	1.507032	1.579367	1.573505	1.579367	1.573505	1.649125	1.226284	1.285144	1.226284	1.285144	1.0	1.0
00001	00007	00019	00003	1.180128	1.236772	1.180128	1.236772	1.450308	1.519921	1.514366	1.519921	1.514366	1.587053	1.180128	1.236772	1.180128	1.236772	1.0	1.0
00002	00007	00019	00003	1.221139	1.279752	1.221139	1.279752	1.500709	1.572740	1.566992	1.572740	1.566992	1.642206	1.221139	1.279752	1.221139	1.279752	1.0	1.0
00003	00007	00019	00003	1.246545	1.306377	1.246545	1.306377	1.531931	1.605461	1.599594	1.605461	1.599594	1.676372	1.246545	1.306377	1.246545	1.306377	1.0	1.0
00001	00001	00020	00003	1.015113	1.015113	1.015113	1.015113	1.291839	1.291839	1.362570	1.362570	1.362570	1.362570	1.015113	1.015113	1.015113	1.015113	1.0	1.0
00002	00001	00020	00003	1.050390	1.050390	1.050390	1.050390	1.336732	1.336732	1.409922	1.409922	1.409922	1.409922	1.050390	1.050390	1.050390	1.050390	1.0	1.0
00003	00001	00020	00003	1.072243	1.072243	1.072243	1.072243	1.364543	1.364543	1.439255	1.439255	1.439255	1.439255	1.072243	1.072243	1.072243	1.072243	1.0	1.0
00001	00002	00020	00003	1.086721	1.138882	1.086721	1.138882	1.382968	1.449348	1.458688	1.449348	1.458688	1.528703	1.086721	1.138882	1.086721	1.138882	1.0	1.0
00002	00002	00020	00003	1.124486	1.178460	1.124486	1.178460	1.431028	1.499715	1.509380	1.499715	1.509380	1.581828	1.124486	1.178460	1.124486	1.178460	1.0	1.0
00003	00002	00020	00003	1.147881	1.202978	1.147881	1.202978	1.460801	1.530917	1.540783	1.530917	1.540783	1.614738	1.147881	1.202978	1.147881	1.202978	1.0	1.0
00001	00003	00020	00003	1.107332	1.160482	1.107332	1.160482	1.409197	1.476837	1.486354	1.476837	1.486354	1.557697	1.107332	1.160482	1.107332	1.160482	1.0	1.0
00002	00003	00020	00003	1.145819	1.200811	1.145819	1.200811	1.458169	1.528159	1.538007	1.528159	1.538007	1.611829	1.145819	1.200811	1.145819	1.200811	1.0	1.0
00003	00003	00020	00003	1.169652	1.225794	1.169652	1.225794	1.488506	1.559952	1.570006	1.559952	1.570006	1.645364	1.169652	1.225794	1.169652	1.225794	1.0	1.0
00001	00004	00020	00003	1.177702	1.181830	1.177702	1.181830	1.435120	1.504004	1.513607	1.504004	1.513607	1.586352	1.177702	1.181830	1.177702	1.181830	1.0	1.0
00002	00004	00020	00003	1.166891	1.222901	1.166891	1.222901	1.484993	1.556271	1.566300	1.556271	1.566300	1.641480	1.166891	1.222901	1.166891	1.222901	1.0	1.0
00003	00004	00020	00003	1.191169	1.248343	1.191169	1.248343	1.515988	1.588649	1.598887	1.588649	1.598887	1.675631	1.191169	1.248343	1.191169	1.248343	1.0	1.0
00001	00005	00020	00003	1.147589	1.202672	1.147589	1.202672	1.460429	1.530527	1.540391	1.530527	1.540391	1.614327	1.147589	1.202672	1.147589	1.202672	1.0	1.0
00002	00005	00020	00003	1.187470	1.244466	1.187470	1.244466	1.511181	1.583716	1.593922	1.583716	1.593922	1.670428	1.187470	1.244466	1.187470	1.244466	1.0	1.0
00003	00005	00020	00003	1.212175	1.270358	1.212175	1.270358	1.542623	1.616665	1.627084	1.616665	1.627084	1.705181	1.212175	1.270358	1.212175	1.270358	1.0	1.0
00001	00006	00020	00003	1.167237	1.223262	1.167237	1.223262	1.485432	1.556731	1.566783	1.556731	1.566783	1.641966	1.167237	1.223262	1.167237	1.223262	1.0	1.0
00002	00006	00020	00003	1.207850	1.265773	1.207850	1.265773	1.537054	1.610830	1.621211	1.610830	1.621211	1.699027	1.207850	1.265773	1.207850	1.265773	1.0	1.0
00003	00006	00020	00003	1.232928	1.292107	1.232928	1.292107	1.569032	1.644343	1.654940	1.644343	1.654940	1.734375	1.232928	1.292107	1.232928	1.292107	1.0	1.0
00001	00007	00020	00003	1.186522	1.243473	1.186522	1.243473	1.509975	1.582451	1.592650	1.582451	1.592650	1.669094	1.186522	1.243473	1.186522	1.243473	1.0	1.0
00002	00007	00020	00003	1.227755	1.286686	1.227755	1.286686	1.562440	1.637444	1.647997	1.637444	1.647997	1.727098	1.227755	1.286686	1.227755	1.286686	1.0	1.0
00003	00007	00020	00003	1.253299	1.313455	1.253299	1.313455	1.594956	1.671511	1.682283	1.671511	1.682283	1.763030	1.253299	1.313455	1.253299	1.313455	1.0	1.0
00001	00001	00021	00003	1.018906	1.018906	1.018906	1.018906	1.326488	1.326488	1.407934	1.326488	1.407934	1.407934	1.018906	1.018906	1.018906	1.018906	1.0	1.0
00002	00001	00021	00003	1.054315	1.054315	1.054315	1.054315	1.372585	1.372585	1.456862	1.372585	1.456862	1.456862	1.054315	1.054315	1.054315	1.054315	1.0	1.0
00003	00001	00021	00003	1.076250	1.076250	1.076250	1.076250	1.401142	1.401142	1.487172	1.401142	1.487172	1.487172	1.076250	1.076250	1.076250	1.076250	1.0	1.0
00001	00002	00021	00003	1.090782	1.143138	1.090782	1.143138	1.420061	1.488222	1.507252	1.488222	1.507252	1.579598	1.090782	1.143138	1.090782	1.143138	1.0	1.0
00002	00002	00021	00003	1.128688	1.182864	1.128688	1.182864	1.469410	1.539940	1.559632	1.539940	1.559632	1.634492	1.128688	1.182864	1.128688	1.182864	1.0	1.0
00003	00002	00021	00003	1.152171	1.207473	1.152171	1.207473	1.499981	1.571978	1.592080	1.571978	1.592080	1.668498	1.152171	1.207473	1.152171	1.207473	1.0	1.0
00001	00003	00021	00003	1.111470	1.164819	1.111470	1.164819	1.446994	1.516447	1.535839	1.516447	1.535839	1.609557	1.111470	1.164819	1.111470	1.164819	1.0	1.0
00002	00003	00021	00003	1.150095	1.205298	1.150095	1.205298	1.497279	1.569146	1.589212	1.569146	1.589212	1.665492	1.150095	1.205298	1.150095	1.205298	1.0	1.0
00003	00003	00021	00003	1.174023	1.230374	1.174023	1.230374	1.528430	1.601793	1.622275	1.601793	1.622275	1.700142	1.174023	1.230374	1.174023	1.230374	1.0	1.0
00001	00004	00021	00003	1.131915	1.186247	1.131916	1.186247	1.473612	1.544344	1.564092	1.544344	1.564092	1.639166	1.131915	1.186247	1.131916	1.186247	1.0	1.0
00002	00004	00021	00003	1.171252	1.227471	1.171252	1.227471	1.524823	1.598012	1.618447	1.598012	1.618447	1.696130	1.171252	1.227471	1.171252	1.227471	1.0	1.0
00003	00004	00021	00003	1.195620	1.253008	1.195620	1.253008	1.555547	1.631259	1.652119	1.631259	1.652119	1.731418	1.195620	1.253008	1.195620	1.253008	1.0	1.0
00001	00005	00021	00003	1.151878	1.207166	1.151878	1.207166	1.499609	1.571578	1.591675	1.571578	1.591675	1.668073	1.151878	1.207166	1.151878	1.207166	1.0	1.0
00002	00005	00021	00003	1.191907	1.249117	1.191907	1.249117	1.551713	1.626193	1.646988	1.626193	1.646988	1.726041	1.191907	1.249117	1.191907	1.249117	1.0	1.0
00003	00005	00021	00003	1.216705	1.275105	1.216705	1.275105	1.583997	1.660026	1.681254	1.660026	1.681254	1.761952	1.216705	1.275105	1.216705	1.275105	1.0	1.0
00001	00006	00021	00003	1.171599	1.227834	1.171599	1.227834	1.525274	1.598485	1.618926	1.598485	1.618926	1.696632	1.171599	1.227834	1.171599	1.227834	1.0	1.0
00002	00006	00021	00003	1.212314	1.270503	1.212314	1.270503	1.578280	1.654035	1.675186	1.654035	1.675186	1.755592	1.212314	1.270503	1.212314	1.270503	1.0	1.0
00003	00006	00021	00003	1.237536	1.296936	1.237536	1.296936	1.611116	1.688447	1.710038	1.688447	1.710038	1.792117	1.237536	1.296936	1.237536	1.296936	1.0	1.0
00001	00007	00021	00003	1.190955	1.248120	1.190955	1.248120	1.552474	1.624895	1.645573	1.624895	1.645573	1.724663	1.190955	1.248120	1.190955	1.248120	1.0	1.0
00002	00007	00021	00003	1.232343	1.291494	1.232343	1.291494	1.604356	1.681363	1.702863	1.681363	1.702863	1.784598	1.232343	1.291494	1.232343	1.291494	1.0	1.0
00003	00007	00021	00003	1.257982	1.318364	1.257982	1.318364	1.637735	1.716344	1.738291	1.716344	1.738291	1.821727	1.257982	1.318364	1.257982	1.318364	1.0	1.0
00001	00001	00022	00003	1.021069	1.021069	1.021069	1.021069	1.348257	1.348257	1.436695	1.348257	1.436695	1.436695	1.021069	1.021069	1.021069	1.021069	1.0	1.0
00002	00001	00022	00003	1.056552	1.056552	1.056552	1.056552	1.395111	1.395111	1.486623	1.395111	1.486623	1.486623	1.056552	1.056552	1.056552	1.056552	1.0	1.0
00003	00001	00022	00003	1.078534	1.078534	1.078534	1.078534	1.424136	1.424136	1.517552	1.424136	1.517552	1.517552	1.078534	1.078534	1.078534	1.078534	1.0	1.0
00001	00002	00022	00003	1.093097	1.145564	1.093097	1.145564	1.443365	1.512645	1.538043	1.512645	1.538043	1.611866	1.093097	1.145564	1.093097	1.145564	1.0	1.0
00002	00002	00022	00003	1.131084	1.185374	1.131084	1.185374	1.469525	1.565212	1.591492	1.565212	1.591492	1.667881	1.131084	1.185374	1.131084	1.185374	1.0	1.0
00003	00002	00022	00003	1.154616	1.210036	1.154616	1.210036	1.524697	1.597776	1.624693	1.597776	1.624693	1.702582	1.154616	1.210036	1.154616	1.210036	1.0	1.0
00001	00003	00022	00003	1.113829	1.167291	1.113829	1.167291	1.470740	1.541334	1.567213	1.541334	1.567213	1.642437	1.113829	1.167291	1.113829	1.167291	1.0	1.0
00002	00003	00022	00003	1.152536	1.207856	1.152536	1.207856	1.521851	1.594898	1.621677	1.594898	1.621677	1.699515	1.152536	1.207856	1.152536	1.207856	1.0	1.0
00003	00003	00022	00003	1.176514	1.232985	1.176514	1.232985	1.553513	1.628079	1.655416	1.628079	1.655416	1.734873	1.176514	1.232985	1.176514	1.232985	1.0	1.0
00001	00004	00022	00003	1.134318	1.188764	1.134318	1.188764	1.497706	1.569688	1.596043	1.569688	1.596043	1.672651	1.134318	1.188764	1.134318	1.188764	1.0	1.0
00002	00004	00022	00003	1.173738	1.230075	1.173738	1.230075	1.545847	1.624237	1.651509	1.624237	1.651509	1.730779	1.173738	1.230075	1.173738	1.230075	1.0	1.0
00003	00004	00022	00003	1.198157	1.255667	1.198157	1.255667	1.582091	1.658029	1.685868	1.658029	1.685868	1.766787	1.198157	1.255667	1.198157	1.255667	1.0	1.0
00001	00005	00022	00003	1.154322	1.209728	1.154322	1.209728	1.524209	1.597369	1.624190	1.597369	1.624190	1.702149	1.154322	1.209728	1.154322	1.209728	1.0	1.0
00002	00005	00022	00003	1.194437	1.251768	1.194437	1.251768	1.577178	1.652880	1.680633	1.652880	1.680633	1.761301	1.194437	1.251768	1.194437	1.251768	1.0	1.0
00003	00005	00022	00003	1.219287	1.277811	1.219287	1.277811	1.609991	1.687269	1.715599	1.687269	1.715599	1.797945	1.219287	1.277811	1.219287	1.277811	1.0	1.0
00001	00006	00022	00003	1.174085	1.230439	1.174085	1.230439	1.550305	1.624717	1.651997	1.624717	1.651997	1.731290	1.174085	1.230439	1.174085	1.230439	1.0	1.0
00002	00006	00022	00003	1.214886	1.273199	1.214886	1.273199	1.604181	1.681179	1.709407	1.681179	1.709407	1.791456	1.214886	1.273199	1.214886	1.273199	1.0	1.0
00003	00006	00022	00003	1.240162	1.299688	1.240162	1.299688	1.637566	1.716156	1.744971	1.716156	1.744971	1.828727	1.240162	1.299688	1.240162	1.299688	1.0	1.0
00001	00007	00022	00003	1.193483	1.250769	1.193483	1.250769	1.575919	1.651561	1.675291	1.651561	1.675291	1.759895	1.193483	1.250769	1.193483	1.250769	1.0	1.0
00002	00007	00022	00003	1.234553	1.294235	1.234553	1.294235	1.606985	1.708955	1.737649	1.708955	1.737649	1.821054	1.234553	1.294235	1.234553	1.294235	1.0	1.0
00003	00007	00022	00003	1.260652	1.321161	1.260652	1.321161	1.664611	1.744510	1.773801	1.744510	1.773801	1.858941	1.260652	1.321161	1.260652	1.321161	1.0	1.0
00001	00001	00023	00003	1.032524	1.032524	1.032524	1.032524	1.347726	1.347726	1.422459	1.347726	1.422459	1.422459	1.032524	1.032524	1.032524	1.032524	1.0	1.0
00002	00001	00023	00003	1.068406	1.068406	1.068406	1.068406	1.394562	1.394562	1.471891	1.394562	1.471891	1.471891	1.068406	1.068406	1.068406	1.068406	1.0	1.0
00003	00001	00023	00003	1.090634	1.090634	1.090634	1.090634	1.423576	1.423576	1.502514	1.423576	1.502514	1.502514	1.090634	1.090634	1.090634	1.090634	1.0	1.0
00001	00002	00023	00003	1.105360	1.158416	1.105360	1.158416	1.442708	1.512050	1.522802	1.512050	1.522802	1.595894	1.105360	1.158416	1.105360	1.158416	1.0	1.0
00002	00002	00023	00003	1.143773	1.198673	1.143773	1.198673	1.492937	1.564596	1.575721	1.564596	1.575721	1.651354	1.143773	1.198673	1.143773	1.198673	1.0	1.0
00003	00002	00023	00003	1.167570	1.223611	1.167570	1.223611	1.523998	1.597148	1.608504	1.597148	1.608504	1.685710	1.167570	1.223611	1.167570	1.223611	1.0	1.0
00001	00003	00023	00003	1.126325	1.180387	1.126325	1.180387	1.470152	1.540728	1.551669	1.540728	1.551669	1.626162	1.126325	1.180387	1.126325	1.180387	1.0	1.0
00002	00003	00023	00003	1.165465	1.221407	1.165465	1.221407	1.521329	1.594210	1.605607	1.594210	1.605607	1.682573	1.165465	1.221407	1.165465	1.221407	1.0	1.0
00003	00003	00023	00003	1.189714	1.246818	1.189714	1.246818	1.552902	1.627439	1.639911	1.627439	1.639911	1.717682	1.189714	1.246818	1.189714	1.246818	1.0	1.0
00001	00004	00023	00003	1.147044	1.202101	1.147044	1.202101	1.497207	1.569071	1.580228	1.569071	1.580228	1.656076	1.147044	1.202101	1.147044	1.202101	1.0	1.0
00002	00004	00023	00003	1.186906	1.243876	1.186906	1.243876	1.549237	1.623598	1.635143	1.623598	1.635143	1.713628	1.186906	1.243876	1.186906	1.243876	1.0	1.0
00003	00004	00023	00003	1.211599	1.269754	1.211599	1.269754	1.581469	1.657377	1.669162	1.657377	1.669162	1.749280	1.211599	1.269754	1.211599	1.269754	1.0	1.0
00001	00005	00023	00003	1.167272	1.223300	1.167272	1.223300	1.523610	1.596741	1.608095	1.596741	1.608095	1.685281	1.167272	1.223300	1.167272	1.223300	1.0	1.0
00002	00005	00023	00003	1.207837	1.265811	1.207837	1.265811	1.575558	1.652231	1.663979	1.652231	1.663979	1.743848	1.207837	1.265811	1.207837	1.265811	1.0	1.0
00003	00005	00023	00003	1.232556	1.292147	1.232556	1.292147	1.609295	1.686605	1.698605	1.686605	1.698605	1.780328	1.232556	1.292147	1.232556	1.292147	1.0	1.0
00001	00006	00023	00003	1.187257	1.244244	1.187257	1.244244	1.549905	1.624078	1.635627	1.624078	1.635627	1.714134	1.187257	1.244244	1.187257	1.244244	1.0	1.0
00002	00006	00023	00003	1.228516	1.287483	1.228516	1.287483	1.603550	1.680518	1.692467	1.680518	1.692467	1.773703	1.228516	1.287483	1.228516	1.287483	1.0	1.0
00003	00006	00023	00003	1.254075	1.314269	1.254075	1.314269	1.636912	1.715481	1.727679	1.715481	1.727679	1.810605	1.254075	1.314269	1.254075	1.314269	1.0	1.0
00001	00007	00023	00003	1.206873	1.264801	1.206873	1.264801	1.575299	1.650912	1.662651	1.650912	1.662651	1.742455	1.206873	1.264801	1.206873	1.264801	1.0	1.0
00002	00007	00023	00003	1.248814	1.308755	1.248814	1.308755	1.630044	1.708283	1.720430	1.708283	1.720430	1.803009	1.248814	1.308755	1.248814	1.308755	1.0	1.0
00003	00007	00023	00003	1.274795	1.335983	1.274795	1.335983	1.683957	1.743824	1.756224	1.743824	1.756224	1.840520	1.274795	1.335983	1.274795	1.335983	1.0	1.0
00001	00001	00024	00003	1.032749	1.032749	1.032749	1.032749	1.380832	1.380832	1.459860	1.380832	1.459860	1.469802	1.032749	1.032749	1.032749	1.032749	1.0	1.0
00002	00001	00024	00003	1.068639	1.068639	1.068639	1.068639	1.428818	1.428818	1.520880	1.428818	1.520880	1.520880	1.068639	1.068639	1.068639	1.068639	1.0	1.0
00003	00001	00024	00003	1.090872	1.090872	1.090872	1.090872	1.458545	1.458545	1.552522	1.458545	1.552522	1.552522	1.090872	1.090872	1.090872	1.090872	1.0	1.0
00001	00002	00024	00003	1.105601	1.158669	1.105601	1.158669	1.478239	1.549192	1.573495	1.549192	1.573495	1.649010	1.105601	1.158669	1.105601	1.158669	1.0	1.0
00002	00002	00024	00003	1.144023	1.198934	1.144023	1.198934	1.529610	1.603029	1.628166	1.603029	1.628166	1.706316	1.144023	1.198934	1.144023	1.198934	1.0	1.0
00003	00002	00024	00003	1.167824	1.223878	1.167824	1.223878	1.561434	1.636380	1.662040	1.636380	1.662040	1.741815	1.167824	1.223878	1.167824	1.223878	1.0	1.0
00001	00003	00024	00003	1.126570	1.180644	1.126570	1.180644	1.506275	1.578574	1.603328	1.578574	1.603328	1.680285	1.126570	1.180644	1.126570	1.180644	1.0	1.0
00002	00003	00024	00003	1.165721	1.221673	1.165721	1.221673	1.558621	1.633432	1.659046	1.633432	1.659046	1.738678	1.165721	1.221673	1.165721	1.221673	1.0	1.0
00003	00003	00024	00003	1.189073	1.247090	1.189073	1.247090	1.610948	1.687452	1.697561	1.687452	1.697561	1.778267	1.189073	1.247090	1.189073	1.247090	1.0	1.0
00001	00004	00024	00003	1.147295	1.202363	1.147295	1.202363	1.533985	1.607614	1.632822	1.607614	1.632822	1.711195	1.147295	1.202363	1.147295	1.202363	1.0	1.0
00002	00004	00024	00003	1.187165	1.244147	1.187165	1.244147	1.587293	1.663481	1.689565	1.663481	1.689565	1.770662	1.187165	1.244147	1.187165	1.244147	1.0	1.0
00003	00004	00024	00003	1.211864	1.270032	1.211864	1.270032	1.620317	1.698089	1.724717	1.698089	1.724717	1.807501	1.211864	1.270032	1.211864	1.270032	1.0	1.0
00001	00005	00024	00003	1.167527	1.223567	1.167527	1.223567	1.561036	1.635964	1.661617	1.635964	1.661617	1.741372	1.167527	1.223567	1.167527	1.223567	1.0	1.0
00002	00005	00024	00003	1.208101	1.266088	1.208101	1.266088	1.615285	1.692816	1.719361	1.692816	1.719361	1.801888	1.208101	1.266088	1.208101	1.266088	1.0	1.0
00003	00005	00024	00003	1.233235	1.292429	1.233235	1.292429	1.648891	1.728035	1.755132	1.728035	1.755132	1.839376	1.233235	1.292429	1.233235	1.292429	1.0	1.0
00001	00006	00024	00003	1.187516	1.244515	1.187516	1.244515	1.582762	1.663973	1.690065	1.663973	1.690065	1.771186	1.187516	1.244515	1.187516	1.244515	1.0	1.0
00002	00006	00024	00003	1.228784	1.287764	1.228784	1.287764	1.642940	1.721798	1.748798	1.721798	1.748798	1.832737	1.228784	1.287764	1.228784	1.287764	1.0	1.0
00003	00006	00024	00003	1.254349	1.314556	1.254349	1.314556	1.677121	1.757620	1.785181	1.757620	1.785181	1.870867	1.254349	1.314556	1.254349	1.314556	1.0	1.0
00001	00007	00024	00003	1.207136	1.265077	1.207136	1.265077	1.613995	1.691465	1.717988	1.691465	1.717988	1.800449	1.207136	1.265077	1.207136	1.265077	1.0	1.0
00002	00007	00024	00003	1.240086	1.309040	1.240086	1.309040	1.670084	1.750246	1.777691	1.750246	1.777691	1.863018	1.240086	1.309040	1.240086	1.309040	1.0	1.0
00003	00007	00024	00003	1.275073	1.336275	1.275073	1.336275	1.704831	1.786660	1.814676	1.786660	1.814676	1.901778	1.275073	1.336275	1.275073	1.336275	1.0	1.0
00001	00001	00025	00003	1.033482	1.033482	1.033482	1.033482	1.403172	1.403172	1.501064	1.403172	1.501064	1.501064	1.033482	1.033482	1.033482	1.033482	1.0	1.0
00002	00001	00025	00003	1.069397	1.069397	1.069397	1.069397	1.451934	1.451934	1.553228	1.451934	1.553228	1.553228	1.069397	1.069397	1.069397	1.069397	1.0	1.0
00003	00001	00025	00003	1.091646	1.091646	1.091646	1.091646	1.482142	1.482142	1.585543	1.482142	1.585543	1.585543	1.091646	1.091646	1.091646	1.091646	1.0	1.0
00001	00002	00025	00003	1.105398	1.159491	1.105398	1.159491	1.502155	1.574256	1.608262	1.574256	1.608262	1.684083	1.105398	1.159491	1.105398	1.159491	1.0	1.0
00002	00002	00025	00003	1.144835	1.199785	1.144835	1.199785	1.554357	1.628964	1.662706	1.628964	1.662706	1.742608	1.144835	1.199785	1.144835	1.199785	1.0	1.0
00003	00002	00025	00003	1.168653	1.224747	1.168653	1.224747	1.586605	1.662854	1.697390	1.662854	1.697390	1.778863	1.168653	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00026	00003	1.148750	1.203888	1.148750	1.203888	1.585263	1.661354	1.704849	1.661354	1.704849	1.786680	1.148750	1.203888	1.148750	1.203888	1.0	1.0
00002	00004	00026	00003	1.188671	1.245726	1.188671	1.245726	1.640354	1.719088	1.764096	1.719088	1.764096	1.848770	1.188671	1.245726	1.188671	1.245726	1.0	1.0
00003	00004	00026	00003	1.213401	1.271643	1.213401	1.271643	1.674181	1.754854	1.800798	1.754854	1.800798	1.887231	1.213401	1.271643	1.213401	1.271643	1.0	1.0
00001	00005	00026	00003	1.160008	1.225119	1.160008	1.225119	1.613229	1.690652	1.734915	1.690652	1.734915	1.818188	1.160008	1.225119	1.160008	1.225119	1.0	1.0
00002	00005	00026	00003	1.209633	1.267694	1.209633	1.267694	1.669281	1.749405	1.795206	1.749405	1.795206	1.881373	1.209633	1.267694	1.209633	1.267694	1.0	1.0
00003	00005	00026	00003	1.234800	1.294068	1.234800	1.294068	1.704911	1.785801	1.832565	1.785801	1.832565	1.920515	1.234800	1.294068	1.234800	1.294068	1.0	1.0
00001	00006	00026	00003	1.189023	1.246094	1.189023	1.246094	1.640839	1.719597	1.764617	1.719597	1.764617	1.849317	1.189023	1.246094	1.189023	1.246094	1.0	1.0
00002	00006	00026	00003	1.230343	1.289398	1.230343	1.289398	1.697861	1.779356	1.825941	1.779356	1.825941	1.913583	1.230343	1.289398	1.230343	1.289398	1.0	1.0
00003	00006	00026	00003	1.255940	1.316224	1.255940	1.316224	1.733185	1.816375	1.863929	1.816375	1.863929	1.953395	1.255940	1.316224	1.255940	1.316224	1.0	1.0
00001	00007	00026	00003	1.208658	1.266682	1.208658	1.266682	1.667349	1.748008	1.793773	1.748008	1.793773	1.879871	1.208658	1.266682	1.208658	1.266682	1.0	1.0
00002	00007	00026	00003	1.250671	1.310701	1.250671	1.310701	1.725913	1.808754	1.856100	1.808754	1.856100	1.945200	1.250671	1.310701	1.250671	1.310701	1.0	1.0
00003	00007	00026	00003	1.276691	1.337970	1.276691	1.337970	1.761820	1.846385	1.894735	1.846385	1.894735	1.985669	1.276691	1.337970	1.276691	1.337970	1.0	1.0
00001	00001	00027	00003	1.034189	1.034189	1.034189	1.034189	1.419117	1.419117	1.523161	1.419117	1.523161	1.523161	1.034189	1.034189	1.034189	1.034189	1.0	1.0
00002	00001	00027	00003	1.070129	1.070129	1.070129	1.070129	1.468433	1.468433	1.576093	1.468433	1.576093	1.576093	1.070129	1.070129	1.070129	1.070129	1.0	1.0
00003	00001	00027	00003	1.092393	1.092393	1.092393	1.092393	1.498984	1.498984	1.608884	1.498984	1.608884	1.608884	1.092393	1.092393	1.092393	1.092393	1.0	1.0
00001	00002	00027	00003	1.107143	1.160284	1.107143	1.160284	1.519224	1.592144	1.630608	1.592144	1.630608	1.708875	1.107143	1.160284	1.107143	1.160284	1.0	1.0
00002	00002	00027	00003	1.145618	1.200606	1.145618	1.200606	1.572019	1.647474	1.687274	1.647474	1.687274	1.768261	1.145618	1.200606	1.145618	1.200606	1.0	1.0
00003	00002	00027	00003	1.160453	1.225585	1.160453	1.225585	1.604735	1.681750	1.723378	1.681750	1.723378	1.805050	1.160453	1.225585	1.160453	1.225585	1.0	1.0
00001	00003	00027	00003	1.128141	1.182290	1.128141	1.182290	1.548509	1.622341	1.661534	1.622341	1.661534	1.741285	1.128141	1.182290	1.128141	1.182290	1.0	1.0
00002	00003	00027	00003	1.167346	1.223377	1.167346	1.223377	1.601834	1.678720	1.719275	1.678720	1.719275	1.801798	1.167346	1.223377	1.167346	1.223377	1.0	1.0
00003	00003	00027	00003	1.191633	1.248829	1.191633	1.248829	1.635161	1.713646	1.755045	1.713646	1.755045	1.839284	1.191633	1.248829	1.191633	1.248829	1.0	1.0
00001	00004	00027	00003	1.148894	1.204039	1.148894	1.204039	1.576515	1.652186	1.692099	1.652186	1.692099	1.773318	1.148894	1.204039	1.148894	1.204039	1.0	1.0
00002	00004	00027	00003	1.188820	1.245882	1.188820	1.245882	1.631302	1.709602	1.750903	1.709602	1.750903	1.834943	1.188820	1.245882	1.188820	1.245882	1.0	1.0
00003	00004	00027	00003	1.213554	1.271802	1.213554	1.271802	1.665241	1.745170	1.787330	1.745170	1.787330	1.873119	1.213554	1.271802	1.213554	1.271802	1.0	1.0
00001	00005	00027	00003	1.160155	1.225273	1.160155	1.225273	1.604317	1.681322	1.723140	1.681322	1.723140	1.804590	1.160155	1.225273	1.160155	1.225273	1.0	1.0
00002	00005	00027	00003	1.209795	1.267853	1.209795	1.267853	1.650019	1.739751	1.781780	1.739751	1.781780	1.867303	1.209795	1.267853	1.209795	1.267853	1.0	1.0
00003	00005	00027	00003	1.234955	1.294231	1.234955	1.294231	1.694607	1.775946	1.818850	1.775946	1.818850	1.906152	1.234955	1.294231	1.234955	1.294231	1.0	1.0
00001	00006	00027	00003	1.189172	1.246250	1.189172	1.246250	1.631784	1.710107	1.751420	1.710107	1.751420	1.835486	1.189172	1.246250	1.189172	1.246250	1.0	1.0
00002	00006	00027	00003	1.230497	1.289559	1.230497	1.289559	1.688491	1.769536	1.812285	1.769536	1.812285	1.899272	1.230497	1.289559	1.230497	1.289559	1.0	1.0
00003	00006	00027	00003	1.256008	1.316389	1.256008	1.316389	1.723520	1.806351	1.849990	1.806351	1.849990	1.938787	1.256008	1.316389	1.256008	1.316389	1.0	1.0
00001	00007	00027	00003	1.208819	1.266841	1.208819	1.266841	1.668744	1.738362	1.780357	1.738362	1.780357	1.865812	1.208819	1.266841	1.208819	1.266841	1.0	1.0
00002	00007	00027	00003	1.250828	1.310866	1.250828	1.310866	1.716388	1.798773	1.842228	1.798773	1.842228	1.930652	1.250828	1.310866	1.250828	1.310866	1.0	1.0
00003	00007	00027	00003	1.276851	1.338138	1.276851	1.338138	1.652038	1.836196	1.880555	1.836196	1.880555	1.970819	1.276851	1.338138	1.276851	1.338138	1.0	1.0
00001	00008	00028	00003	1.043758	1.043758	1.043758	1.043758	1.367823	1.367823	1.438990	1.367823	1.438990	1.438990	1.043758	1.043758	1.043758	1.043758	1.0	1.0
00002	00001	00028	00003	1.080030	1.080030	1.080030	1.080030	1.415357	1.415357	1.488997	1.415357	1.488997	1.488997	1.080030	1.080030	1.080030	1.080030	1.0	1.0
00003	00001	00028	00003	1.102500	1.102500	1.102500	1.102500	1.444804	1.444804	1.519976	1.444804	1.519976	1.519976	1.102500	1.102500	1.102500	1.102500	1.0	1.0
00001	00002	00028	00003	1.117386	1.171019	1.117386	1.171019	1.464312	1.534597	1.540499	1.534597	1.540499	1.614441	1.117386	1.171019	1.117386	1.171019	1.0	1.0
00002	00002	00028	00003	1.156217	1.211714	1.156217	1.211714	1.515200	1.587927	1.594034	1.587927	1.594034	1.670546	1.156217	1.211714	1.156217	1.211714	1.0	1.0
00003	00002	00028	00003	1.180273	1.236924	1.180273	1.236924	1.546723	1.620964	1.627198	1.620964	1.627198	1.705301	1.180273	1.236924	1.180273	1.236924	1.0	1.0
00001	00003	00028	00003	1.138579	1.193229	1.138579	1.193229	1.492085	1.563703	1.569717	1.563703	1.569717	1.645061	1.138579	1.193229	1.138579	1.193229	1.0	1.0
00002	00003	00028	00003	1.179146	1.234696	1.179146	1.234696	1.543937	1.618044	1.624267	1.618044	1.624267	1.702229	1.179146	1.234696	1.179146	1.234696	1.0	1.0
00003	00003	00028	00003	1.202658	1.260384	1.202658	1.260384	1.576059	1.651707	1.658060	1.651707	1.658060	1.737644	1.202658	1.260384	1.202658	1.260384	1.0	1.0
00001	00004	00028	00003	1.159524	1.215179	1.159524	1.215179	1.519533	1.592468	1.598593	1.592468	1.598593	1.675323	1.159524	1.215179	1.159524	1.215179	1.0	1.0
00002	00004	00028	00003	1.199819	1.257409	1.199819	1.257409	1.572330	1.647809	1.654147	1.647809	1.654147	1.733543	1.199819	1.257409	1.199819	1.257409	1.0	1.0
00003	00004	00028	00003	1.224782	1.283569	1.224782	1.283569	1.605052	1.682092	1.688561	1.682092	1.688561	1.769610	1.224782	1.283569	1.224782	1.283569	1.0	1.0
00001	00005	00028	00003	1.179972	1.236609	1.179972	1.236609	1.546330	1.620551	1.626784	1.620551	1.626784	1.704867	1.179972	1.236609	1.179972	1.236609	1.0	1.0
00002	00005	00028	00003	1.220978	1.279583	1.220978	1.279583	1.600067	1.676868	1.683317	1.676868	1.683317	1.764114	1.220978	1.279583	1.220978	1.279583	1.0	1.0
00003	00005	00028	00003	1.246381	1.306205	1.246381	1.306205	1.633357	1.711755	1.718339	1.711755	1.718339	1.800817	1.246381	1.306205	1.246381	1.306205	1.0	1.0
00001	00006	00028	00003	1.209174	1.257781	1.209174	1.257781	1.572904	1.648296	1.654636	1.648296	1.654636	1.734056	1.209174	1.257781	1.209174	1.257781	1.0	1.0
00002	00006	00028	00003	1.241882	1.301491	1.241882	1.301491	1.627462	1.705577	1.712137	1.705577	1.712137	1.794317	1.241882	1.301491	1.241882	1.301491	1.0	1.0
00003	00006	00028	00003	1.267729	1.328568	1.267729	1.328568	1.661321	1.741062	1.747758	1.741062	1.747758	1.831648	1.267729	1.328568	1.267729	1.328568	1.0	1.0
00001	00007	00028	00003	1.220003	1.278562	1.220003	1.278562	1.598790	1.675530	1.681974	1.675530	1.681974	1.762706	1.220003	1.278562	1.220003	1.278562	1.0	1.0
00002	00007	00028	00003	1.262401	1.322994	1.262401	1.322994	1.654350	1.733757	1.740425	1.733757	1.740425	1.823963	1.262401	1.322994	1.262401	1.322994	1.0	1.0
00003	00007	00028	00003	1.288665	1.350519	1.288665	1.350519	1.688769	1.769828	1.776635	1.769828	1.776635	1.861910	1.288665	1.350519	1.288665	1.350519	1.0	1.0
00001	00001	00029	00003	1.047050	1.047050	1.047050	1.047050	1.505725	1.505725	1.632582	1.505725	1.632582	1.632582	1.047050	1.047050	1.047050	1.047050	1.0	1.0
00002	00001	00029	00003	1.083437	1.083437	1.083437	1.083437	1.558052	1.558052	1.689317	1.558052	1.689317	1.689317	1.083437	1.083437	1.083437	1.083437	1.0	1.0
00003	00001	00029	00003	1.105978	1.105978	1.105978	1.105978	1.590467	1.590467	1.724463	1.590467	1.724463	1.724463	1.105978	1.105978	1.105978	1.105978	1.0	1.0
00001	00002	00029	00003	1.120911	1.174714	1.120911	1.174714	1.611942	1.689313	1.747747	1.689313	1.747747	1.831637	1.120911	1.174714	1.120911	1.174714	1.0	1.0
00002	00002	00029	00003	1.159865	1.215537	1.159865	1.215537	1.667960	1.748019	1.808494	1.748019	1.808494	1.895289	1.159865	1.215537	1.159865	1.215537	1.0	1.0
00003	00002	00029	00003	1.183996	1.240826	1.183996	1.240826	1.702662	1.784387	1.846110	1.784387	1.846110	1.934721	1.183996	1.240826	1.183996	1.240826	1.0	1.0
00001	00003	00029	00003	1.142171	1.196993	1.142171	1.196993	1.642514	1.721353	1.780805	1.721353	1.780805	1.866376	1.142171	1.196993	1.142171	1.196993	1.0	1.0
00002	00003	00029	00003	1.181863	1.238591	1.181863	1.238591	1.609504	1.781173	1.842784	1.781173	1.842784	1.931235	1.181863	1.238591	1.181863	1.238591	1.0	1.0
00003	00003	00029	00003	1.206452	1.264360	1.206452	1.264360	1.734055	1.818230	1.881124	1.818230	1.881124	1.971415	1.206452	1.264360	1.206452	1.264360	1.0	1.0
00001	00004	00029	00003	1.163182	1.219013	1.163182	1.219013	1.672730	1.753018	1.813656	1.753018	1.813656	1.900709	1.163182	1.219013	1.163182	1.219013	1.0	1.0
00002	00004	00029	00003	1.203604	1.261376	1.203604	1.261376	1.730860	1.813939	1.876684	1.813939	1.876684	1.966762	1.203604	1.261376	1.203604	1.261376	1.0	1.0
00003	00004	00029	00003	1.228645	1.287619	1.228645	1.287619	1.766870	1.851678	1.915728	1.851678	1.915728	2.007681	1.228645	1.287619	1.228645	1.287619	1.0	1.0
00001	00005	00029	00003	1.183695	1.240510	1.183695	1.240510	1.702229	1.783933	1.845640	1.783933	1.845640	1.934228	1.183695	1.240510	1.183695	1.240510	1.0	1.0
00002	00005	00029	00003	1.224830	1.283620	1.224830	1.283620	1.761384	1.845928	1.909779	1.845928	1.909779	2.001446	1.224830	1.283620	1.224830	1.283620	1.0	1.0
00003	00005	00029	00003	1.250313	1.310326	1.250313	1.310326	1.708029	1.884332	1.949512	1.884332	1.949512	2.043086	1.250313	1.310326	1.250313	1.310326	1.0	1.0
00001	00006	00029	00003	1.209060	1.261749	1.209060	1.261749	1.731372	1.814475	1.877239	1.814475	1.877239	1.967344	1.209060	1.261749	1.209060	1.261749	1.0	1.0
00002	00006	00029	00003	1.245800	1.305596	1.245800	1.305596	1.751540	1.877531	1.942476	1.877531	1.942476	2.035712	1.245800	1.305596	1.245800	1.305596	1.0	1.0
00003	00006	00029	00003	1.271719	1.332759	1.271719	1.332759	1.829813	1.916593	1.982889	1.916593	1.982889	2.078065	1.271719	1.332759	1.271719	1.332759	1.0	1.0
00001	00007	00029	00003	1.223852	1.282595	1.223852	1.282595	1.759978	1.844454	1.908255	1.844454	1.908255	1.999848	1.223852	1.282595	1.223852	1.282595	1.0	1.0
00002	00007	00029	00003	1.266383	1.327168	1.266383	1.327168	1.821140	1.908552	1.974570	1.908552	1.974570	2.069346	1.266383	1.327168	1.266383	1.327168	1.0	1.0
00003	00007	00029	00003	1.292730	1.354779	1.292730	1.354779	1.859028	1.948259	2.015651	1.948259	2.015651	2.112399	1.292730	1.354779	1.292730	1.354779	1.0	1.0
00001	00001	00030	00003	1.049473	1.049473	1.049473	1.049473	1.511745	1.511745	1.638389	1.511745	1.638389	1.638389	1.049473	1.049473	1.049473	1.049473	1.0	1.0
00002	00001	00030	00003	1.085944	1.085944	1.085944	1.085944	1.564280	1.564280	1.695326	1.564280	1.695326	1.695326	1.085944	1.085944	1.085944	1.085944	1.0	1.0
00003	00001	00030	00003	1.108537	1.108537	1.108537	1.108537	1.596825	1.596825	1.730597	1.596825	1.730597	1.730597	1.108537	1.108537	1.108537	1.108537	1.0	1.0
00001	00002	00030	00003	1.123505	1.177432	1.123505	1.177432	1.619386	1.696066	1.753964	1.696066	1.753964	1.838152	1.123505	1.177432	1.123505	1.177432	1.0	1.0
00002	00002	00030	00003	1.165540	1.218349	1.165540	1.218349	1.674628	1.755007	1.814017	1.755007	1.814017	1.902031	1.165540	1.218349	1.165540	1.218349	1.0	1.0
00003	00002	00030	00003	1.186735	1.243697	1.186735	1.243697	1.709468	1.791520	1.852677	1.791520	1.852677	1.941603	1.186735	1.243697	1.186735	1.243697	1.0	1.0
00001	00003	00030	00003	1.144813	1.199763	1.144813	1.199763	1.649981	1.728234	1.787230	1.728234	1.787230	1.873015	1.144813	1.199763	1.144813	1.199763	1.0	1.0
00002	00003	00030	00003	1.184598	1.241457	1.184598	1.241457	1.706389	1.788293	1.849339	1.788293	1.849339	1.938105	1.184598	1.241457	1.184598	1.241457	1.0	1.0
00003	00003	00030	00003	1.209243	1.267285	1.209243	1.267285	1.741890	1.825498	1.887815	1.825498	1.887815	1.978427	1.209243	1.267285	1.209243	1.267285	1.0	1.0
00001	00004	00030	00003	1.165873	1.221833	1.165873	1.221833	1.679417	1.760026	1.820108	1.760026	1.820108	1.907470	1.165873	1.221833	1.165873	1.221833	1.0	1.0
00002	00004	00030	00003	1.206389	1.264294	1.206389	1.264294	1.737739	1.821190	1.883359	1.821190	1.883359	1.973758	1.206389	1.264294	1.206389	1.264294	1.0	1.0
00003	00004	00030	00003	1.231489	1.290598	1.231489	1.290598	1.773948	1.859080	1.923543	1.859080	1.923543	2.014822	1.231489	1.290598	1.231489	1.290598	1.0	1.0
00001	00005	00030	00003	1.186433	1.243381	1.186433	1.243381	1.709933	1.791064	1.852205	1.791064	1.852205	1.941109	1.186433	1.243381	1.186433	1.243381	1.0	1.0
00002	00005	00030	00003	1.227664	1.286590	1.227664	1.286590	1.768425	1.853307	1.916572	1.853307	1.916572	2.008565	1.227664	1.286590	1.227664	1.286590	1.0	1.0
00003	00005	00030	00003	1.253206	1.313358	1.253206	1.313358	1.805217	1.891865	1.956447	1.891865	1.956447	2.050353	1.253206	1.313358	1.253206	1.313358	1.0	1.0
00001	00006	00030	00003	1.206746	1.264668	1.206746	1.264668	1.738293	1.821729	1.883916	1.821729	1.883916	1.974342	1.206746	1.264668	1.206746	1.264668	1.0	1.0
00002	00006	00030	00003	1.248682	1.308617	1.248682	1.308617	1.798702	1.885037	1.949386	1.885037	1.949386	2.042953	1.248682	1.308617	1.248682	1.308617	1.0	1.0
00003	00006	00030	00003	1.274661	1.335843	1.274661	1.335843	1.835124	1.924255	1.989943	1.924255	1.989943	2.085457	1.274661	1.335843	1.274661	1.335843	1.0	1.0
00001	00007	00030	00003	1.235694	1.285563	1.235694	1.285563	1.787915	1.851827	1.915043	1.851827	1.915043	2.006962	1.235694	1.285563	1.235694	1.285563	1.0	1.0
00002	00007	00030	00003	1.260313	1.330238	1.260313	1.330238	1.839420	1.916181	1.981509	1.916181	1.981509	2.076707	1.260313	1.330238	1.260313	1.330238	1.0	1.0
00003	00007	00030	00003	1.295721	1.357914	1.295721	1.357914	1.866460	1.956047	2.022820	1.956047	2.022820	2.119913	1.295721	1.357914	1.295721	1.357914	1.0	1.0
00001	00001	00031	00003	1.051852	1.051852	1.051852	1.051852	1.514504	1.514504	1.639558	1.514504	1.639558	1.639558	1.051852	1.051852	1.051852	1.051852	1.0	1.0
00002	00001	00031	00003	1.088406	1.088406	1.088406	1.088406	1.567136	1.567136	1.696536	1.567136	1.696536	1.696536	1.088406	1.088406	1.088406	1.088406	1.0	1.0
00003	00001	00031	00003	1.111050	1.111050	1.111050	1.111050	1.599740	1.599740	1.731832	1.599740	1.731832	1.731832	1.111050	1.111050	1.111050	1.111050	1.0	1.0
00001	00002	00031	00003	1.126052	1.180101	1.126052	1.180101	1.621349	1.699162	1.755215	1.699162	1.755215	1.839464	1.126052	1.180101	1.126052	1.180101	1.0	1.0
00002	00002	00031	00003	1.165184	1.221111	1.165184	1.221111	1.677685	1.758211	1.816213	1.758211	1.816213	1.903388	1.165184	1.221111	1.165184	1.221111	1.0	1.0
00003	00002	00031	00003	1.189126	1.246516	1.189126	1.246516	1.712589	1.794791	1.853990	1.794791	1.853990	1.942988	1.189126	1.246516	1.189126	1.246516	1.0	1.0
00001	00003	00031	00003	1.147409	1.202483	1.147409	1.202483	1.652091	1.731389	1.788506	1.731389	1.788506	1.874351	1.147409	1.202483	1.147409	1.202483	1.0	1.0
00002	00003	00031	00003	1.187283	1.244271	1.187283	1.244271	1.709504	1.791557	1.850659	1.791557	1.850659	1.939488	1.187283	1.244271	1.187283	1.244271	1.0	1.0
00003	00003	00031	00003	1.211984	1.270158	1.211984	1.270158	1.745970	1.828831	1.889162	1.828831	1.889162	1.979839	1.211984	1.270158	1.211984	1.270158	1.0	1.0
00001	00004	00031	00003	1.168516	1.224603	1.168516	1.224603	1.682482	1.763239	1.821407	1.763239	1.821407	1.908831	1.168516	1.224603	1.168516	1.224603	1.0	1.0
00002	00004	00031	00003	1.209124	1.267160	1.209124	1.267160	1.740961	1.824515	1.884703	1.824515	1.884703	1.975166	1.209124	1.267160	1.209124	1.267160	1.0	1.0
00003	00004	00031	00003	1.234280	1.293524	1.234280	1.293524	1.777172	1.862474	1.923915	1.862474	1.923915	2.016260	1.234280	1.293524	1.234280	1.293524	1.0	1.0
00001	00005	00031	00003	1.189123	1.246199	1.189123	1.246199	1.712153	1.794334	1.853527	1.794334	1.853527	1.942494	1.189123	1.246199	1.189123	1.246199	1.0	1.0
00002	00005	00031	00003	1.230417	1.289507	1.230417	1.289507	1.771663	1.856690	1.917940	1.856690	1.917940	2.009999	1.230417	1.289507	1.230417	1.289507	1.0	1.0
00003	00005	00031	00003	1.256046	1.316335	1.256046	1.316335	1.808512	1.895318	1.957843	1.895318	1.957843	2.051817	1.256046	1.316335	1.256046	1.316335	1.0	1.0
00001	00006	00031	00003	1.209482	1.267535	1.209482	1.267535	1.741466	1.825054	1.885261	1.825054	1.885261	1.975751	1.209482	1.267535	1.209482	1.267535	1.0	1.0
00002	00006	00031	00003	1.251513	1.311584	1.251513	1.311584	1.801985	1.888478	1.950777	1.888478	1.950777	2.044411	1.251513	1.311584	1.251513	1.311584	1.0	1.0
00003	00006	00031	00003	1.277551	1.338871	1.277551	1.338871	1.839475	1.927768	1.991363	1.927768	1.991363	2.086945	1.277551	1.338871	1.277551	1.338871	1.0	1.0
00001	00007	00031	00003	1.229465	1.288477	1.229465	1.288477	1.770239	1.855208	1.916409	1.855208	1.916409	2.008394	1.229465	1.288477	1.229465	1.288477	1.0	1.0
00002	00007	00031	00003	1.272191	1.333254	1.272191	1.333254	1.831758	1.919679	1.983007	1.919679	1.983007	2.076189	1.272191	1.333254	1.272191	1.333254	1.0	1.0
00003	00007	00031	00003	1.298655	1.360992	1.298655	1.360992	1.869887	1.959618	2.024364	1.959618	2.024364	2.121426	1.298655	1.360992	1.298655	1.360992	1.0	1.0
00001	00008	00031	00003	1.055855	1.055855	1.055855	1.055855	1.520873	1.520873	1.644009	1.520873	1.644009	1.644009	1.055855	1.055855	1.055855	1.055855	1.0	1.0
00002	00001	00032	00003	1.092548	1.092548	1.092548	1.092548	1.573726	1.573726	1.701141	1.573726	1.701141	1.701141	1.092548	1.092548	1.092548	1.092548	1.0	1.0
00003	00001	00032	00003	1.115278	1.115278	1.115278	1.115278	1.606467	1.606467	1.736533	1.606467	1.736533	1.736533	1.115278	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00033	00003	1.156342	1.211844	1.156342	1.211844	1.728402	1.811363	1.887736	1.811363	1.887736	1.978345	1.156342	1.211844	1.156342	1.211844	1.0	1.0
00002	00003	00033	00003	1.196526	1.253958	1.196526	1.253958	1.788467	1.874311	1.953338	1.874311	1.953338	2.047095	1.196526	1.253958	1.196526	1.253958	1.0	1.0
00003	00003	00033	00003	1.231420	1.280047	1.231420	1.280047	1.823576	1.913306	1.993937	1.913306	1.993937	2.089685	1.231420	1.280047	1.231420	1.280047	1.0	1.0
00001	00004	00033	00003	1.177614	1.234137	1.177614	1.234137	1.760197	1.844684	1.922452	1.844684	1.922452	2.014738	1.177614	1.234137	1.177614	1.234137	1.0	1.0
00002	00004	00033	00003	1.218538	1.277026	1.218538	1.277026	1.821967	1.908790	1.989271	1.908790	1.989271	2.084753	1.218538	1.277026	1.218538	1.277026	1.0	1.0
00003	00004	00033	00003	1.243889	1.303594	1.243889	1.303594	1.859261	1.948502	2.030658	1.948502	2.030658	2.128126	1.243889	1.303594	1.243889	1.303594	1.0	1.0
00001	00005	00033	00003	1.108381	1.255901	1.108381	1.255901	1.791239	1.877215	1.956365	1.877215	1.956365	2.050268	1.108381	1.255901	1.108381	1.255901	1.0	1.0
00002	00005	00033	00003	1.240027	1.299546	1.240027	1.299546	1.853487	1.942452	2.024352	1.942452	2.024352	2.121518	1.240027	1.299546	1.240027	1.299546	1.0	1.0
00003	00005	00033	00003	1.265825	1.326583	1.265825	1.326583	1.892049	1.982864	2.066469	1.982864	2.066469	2.165656	1.265825	1.326583	1.265825	1.326583	1.0	1.0
00001	00006	00033	00003	1.218898	1.277403	1.218898	1.277403	1.820506	1.909355	1.989859	1.909355	1.989859	2.085370	1.218898	1.277403	1.218898	1.277403	1.0	1.0
00002	00006	00033	00003	1.261157	1.321795	1.261157	1.321795	1.885206	1.975708	2.058016	1.975708	2.058016	2.157840	1.261157	1.321795	1.261157	1.321795	1.0	1.0
00003	00006	00033	00003	1.287497	1.349295	1.287497	1.349295	1.924442	2.016812	2.101848	2.016812	2.101848	2.202734	1.287497	1.349295	1.287497	1.349295	1.0	1.0
00001	00007	00033	00003	1.239037	1.298509	1.239037	1.298509	1.852007	1.940901	2.022736	1.940901	2.022736	2.119824	1.239037	1.298509	1.239037	1.298509	1.0	1.0
00002	00007	00033	00003	1.282095	1.343634	1.282095	1.343634	1.916368	2.008350	2.093029	2.008350	2.093029	2.193492	1.282095	1.343634	1.282095	1.343634	1.0	1.0
00003	00007	00033	00003	1.308769	1.371588	1.308769	1.371588	1.956238	2.050134	2.136575	2.050134	2.136575	2.239127	1.308769	1.371588	1.308769	1.371588	1.0	1.0
00001	00001	00034	00003	1.064033	1.064033	1.064033	1.064033	1.538692	1.538692	1.660014	1.538692	1.660014	1.660014	1.064033	1.064033	1.064033	1.064033	1.0	1.0
00002	00001	00034	00003	1.101009	1.101009	1.101009	1.101009	1.592164	1.592164	1.717702	1.592164	1.717702	1.717702	1.101009	1.101009	1.101009	1.101009	1.0	1.0
00003	00001	00034	00003	1.123916	1.123916	1.123916	1.123916	1.625289	1.625289	1.753439	1.625289	1.753439	1.753439	1.123916	1.123916	1.123916	1.123916	1.0	1.0
00001	00002	00034	00003	1.193766	1.193766	1.193766	1.193766	1.647234	1.726299	1.777115	1.726299	1.777115	1.862414	1.193766	1.193766	1.193766	1.193766	1.0	1.0
00002	00002	00034	00003	1.178677	1.235252	1.178677	1.235252	1.704478	1.786291	1.838872	1.786291	1.838872	1.927135	1.178677	1.235252	1.178677	1.235252	1.0	1.0
00003	00002	00034	00003	1.203199	1.260951	1.203199	1.260951	1.739940	1.823455	1.877130	1.823455	1.877130	1.967230	1.203199	1.260951	1.203199	1.260951	1.0	1.0
00001	00003	00034	00003	1.160696	1.216407	1.160696	1.216407	1.678476	1.759040	1.810820	1.759040	1.810820	1.897736	1.160696	1.216407	1.160696	1.216407	1.0	1.0
00002	00003	00034	00003	1.201032	1.258680	1.201032	1.258680	1.736806	1.820170	1.873749	1.820170	1.873749	1.963686	1.201032	1.258680	1.201032	1.258680	1.0	1.0
00003	00003	00034	00003	1.226019	1.284866	1.226019	1.284866	1.772946	1.858039	1.912732	1.858039	1.912732	2.004540	1.226019	1.284866	1.226019	1.284866	1.0	1.0
00001	00004	00034	00003	1.182048	1.238784	1.182048	1.238784	1.709353	1.791399	1.844131	1.791399	1.844131	1.932647	1.182048	1.238784	1.182048	1.238784	1.0	1.0
00002	00004	00034	00003	1.223156	1.281834	1.223156	1.281834	1.768218	1.853653	1.906218	1.853653	1.906218	1.999809	1.223156	1.281834	1.223156	1.281834	1.0	1.0
00003	00004	00034	00003	1.248573	1.308503	1.248573	1.308503	1.805555	1.892219	1.947918	1.892219	1.947918	2.041415	1.248573	1.308503	1.248573	1.308503	1.0	1.0
00001	00005	00034	00003	1.202893	1.260630	1.202893	1.260630	1.739497	1.822991	1.876652	1.822991	1.876652	1.966729	1.202893	1.260630	1.202893	1.260630	1.0	1.0
00002	00005	00034	00003	1.244696	1.304439	1.244696	1.304439	1.799948	1.886343	1.941869	1.886343	1.941869	2.035076	1.244696	1.304439	1.244696	1.304439	1.0	1.0
00003	00005	00034	00003	1.270502	1.331578	1.270502	1.331578	1.837396	1.925588	1.982270	1.925588	1.982270	2.077416	1.270502	1.331578	1.270502	1.331578	1.0	1.0
00001	00006	00034	00003	1.223487	1.282213	1.223487	1.282213	1.760279	1.854202	1.908782	1.854202	1.908782	2.000401	1.223487	1.282213	1.223487	1.282213	1.0	1.0
00002	00006	00034	00003	1.266006	1.326772	1.266006	1.326772	1.830764	1.918638	1.975115	1.918638	1.975115	2.069918	1.266006	1.326772	1.266006	1.326772	1.0	1.0
00003	00006	00034	00003	1.292345	1.354376	1.292345	1.354376	1.868853	1.958555	2.016208	1.958555	2.016208	2.112983	1.292345	1.354376	1.292345	1.354376	1.0	1.0
00001	00007	00034	00003	1.243702	1.303398	1.243702	1.303398	1.798514	1.884837	1.940319	1.884837	1.940319	2.034231	1.243702	1.303398	1.243702	1.303398	1.0	1.0
00002	00007	00034	00003	1.286923	1.348693	1.286923	1.348693	1.861012	1.950338	2.007748	1.950338	2.007748	2.104117	1.286923	1.348693	1.286923	1.348693	1.0	1.0
00003	00007	00034	00003	1.313697	1.376753	1.313697	1.376753	1.899730	1.990915	2.049519	1.990915	2.049519	2.147893	1.313697	1.376753	1.313697	1.376753	1.0	1.0
00001	00001	00035	00003	1.064756	1.064756	1.064756	1.064756	1.604373	1.604373	1.753616	1.604373	1.753616	1.753616	1.064756	1.064756	1.064756	1.064756	1.0	1.0
00002	00001	00035	00003	1.101758	1.101758	1.101758	1.101758	1.660128	1.660128	1.814557	1.660128	1.814557	1.814557	1.101758	1.101758	1.101758	1.101758	1.0	1.0
00003	00001	00035	00003	1.124680	1.124680	1.124680	1.124680	1.694667	1.694667	1.852309	1.694667	1.852309	1.852309	1.124680	1.124680	1.124680	1.124680	1.0	1.0
00001	00002	00035	00003	1.139666	1.194578	1.139666	1.194578	1.717549	1.799989	1.877320	1.799989	1.877320	1.967428	1.139666	1.194578	1.139666	1.194578	1.0	1.0
00002	00002	00035	00003	1.179478	1.236091	1.179478	1.236091	1.777237	1.862542	1.942580	1.862542	1.942580	2.035800	1.179478	1.236091	1.179478	1.236091	1.0	1.0
00003	00002	00035	00003	1.204017	1.261808	1.204017	1.261808	1.814212	1.901292	1.982975	1.901292	1.982975	2.078154	1.204017	1.261808	1.204017	1.261808	1.0	1.0
00001	00003	00035	00003	1.161485	1.217234	1.161485	1.217234	1.750124	1.834128	1.912925	1.834128	1.912925	2.004743	1.161485	1.217234	1.161485	1.217234	1.0	1.0
00002	00003	00035	00003	1.201848	1.259535	1.201848	1.259535	1.810944	1.897867	1.979403	1.897867	1.979403	2.074411	1.201848	1.259535	1.201848	1.259535	1.0	1.0
00003	00003	00035	00003	1.226853	1.285740	1.226853	1.285740	1.848521	1.937352	2.020584	1.937352	2.020584	2.117569	1.226853	1.285740	1.226853	1.285740	1.0	1.0
00001	00004	00035	00003	1.182851	1.239626	1.182851	1.239626	1.782319	1.867868	1.948115	1.867868	1.948115	2.041622	1.182851	1.239626	1.182851	1.239626	1.0	1.0
00002	00004	00035	00003	1.223957	1.282705	1.223957	1.282705	1.844258	1.932779	2.015815	1.932779	2.015815	2.112571	1.223957	1.282705	1.223957	1.282705	1.0	1.0
00003	00004	00035	00003	1.240422	1.309392	1.240422	1.309392	1.882628	1.972991	2.057754	1.972991	2.057754	2.156523	1.240422	1.309392	1.240422	1.309392	1.0	1.0
00001	00005	00035	00003	1.203711	1.261487	1.203711	1.261487	1.813751	1.900808	1.982470	1.900808	1.982470	2.077626	1.203711	1.261487	1.203711	1.261487	1.0	1.0
00002	00005	00035	00003	1.245542	1.305326	1.245542	1.305326	1.876781	1.966864	2.051364	1.966864	2.051364	2.149827	1.245542	1.305326	1.245542	1.305326	1.0	1.0
00003	00005	00035	00003	1.271455	1.332483	1.271455	1.332483	1.915828	2.007785	2.094043	2.007785	2.094043	2.194554	1.271455	1.332483	1.271455	1.332483	1.0	1.0
00001	00006	00035	00003	1.224319	1.283085	1.224319	1.283085	1.844903	1.933351	2.016411	1.933351	2.016411	2.113196	1.224319	1.283085	1.224319	1.283085	1.0	1.0
00002	00006	00035	00003	1.266866	1.327674	1.266866	1.327674	1.908913	2.000538	2.086485	2.000538	2.086485	2.186633	1.266866	1.327674	1.266866	1.327674	1.0	1.0
00003	00006	00035	00003	1.293223	1.355296	1.293223	1.355296	1.948628	2.042159	2.129894	2.042159	2.129894	2.232126	1.293223	1.355296	1.293223	1.355296	1.0	1.0
00001	00007	00035	00003	1.244647	1.304284	1.244647	1.304284	1.875283	1.965294	2.049726	1.965294	2.049726	2.148110	1.244647	1.304284	1.244647	1.304284	1.0	1.0
00002	00007	00035	00003	1.287707	1.349610	1.287707	1.349610	1.940453	2.033591	2.120958	2.033591	2.120958	2.222761	1.287707	1.349610	1.287707	1.349610	1.0	1.0
00003	00007	00035	00003	1.314590	1.377688	1.314590	1.377688	1.980853	2.075900	2.165984	2.075900	2.165984	2.269005	1.314590	1.377688	1.314590	1.377688	1.0	1.0
00001	00001	00036	00003	1.070221	1.070221	1.070221	1.070221	1.625837	1.625837	1.778053	1.625837	1.778053	1.778053	1.070221	1.070221	1.070221	1.070221	1.0	1.0
00002	00001	00036	00003	1.107413	1.107413	1.107413	1.107413	1.682337	1.682337	1.839843	1.682337	1.839843	1.839843	1.107413	1.107413	1.107413	1.107413	1.0	1.0
00003	00001	00036	00003	1.130453	1.130453	1.130453	1.130453	1.717338	1.717338	1.878121	1.717338	1.878121	1.878121	1.130453	1.130453	1.130453	1.130453	1.0	1.0
00001	00002	00036	00003	1.145717	1.200710	1.145717	1.200710	1.740526	1.824069	1.903480	1.824069	1.903480	1.994845	1.145717	1.200710	1.145717	1.200710	1.0	1.0
00002	00002	00036	00003	1.185532	1.242436	1.185532	1.242436	1.801012	1.887458	1.969629	1.887458	1.969629	2.064169	1.185532	1.242436	1.185532	1.242436	1.0	1.0
00003	00002	00036	00003	1.210197	1.268285	1.210197	1.268285	1.838482	1.926727	2.010607	1.926727	2.010607	2.107114	1.210197	1.268285	1.210197	1.268285	1.0	1.0
00001	00003	00036	00003	1.167417	1.223482	1.167417	1.223482	1.773537	1.859664	1.939582	1.859664	1.939582	2.032679	1.167417	1.223482	1.167417	1.223482	1.0	1.0
00002	00003	00036	00003	1.208017	1.266000	1.208017	1.266000	1.835171	1.923256	2.006985	1.923256	2.006985	2.103318	1.208017	1.266000	1.208017	1.266000	1.0	1.0
00003	00003	00036	00003	1.233150	1.292340	1.233150	1.292340	1.873351	1.963269	2.048741	1.963269	2.048741	2.147077	1.233150	1.292340	1.233150	1.292340	1.0	1.0
00001	00004	00036	00003	1.188923	1.245989	1.188923	1.245989	1.806163	1.892856	1.975262	1.892856	1.975262	2.070072	1.188923	1.245989	1.188923	1.245989	1.0	1.0
00002	00004	00036	00003	1.230240	1.289289	1.230240	1.289289	1.868930	1.958636	2.043906	1.958636	2.043906	2.142010	1.230240	1.289289	1.230240	1.289289	1.0	1.0
00003	00004	00036	00003	1.255835	1.316113	1.255835	1.316113	1.907813	1.999385	2.086429	1.999385	2.086429	2.186575	1.255835	1.316113	1.255835	1.316113	1.0	1.0
00001	00005	00036	00003	1.209889	1.267962	1.209889	1.267962	1.838915	1.926237	2.010096	1.926237	2.010096	2.106578	1.209889	1.267962	1.209889	1.267962	1.0	1.0
00002	00005	00036	00003	1.251935	1.312026	1.251935	1.312026	1.901889	1.993177	2.079950	1.993177	2.079950	2.179784	1.251935	1.312026	1.251935	1.312026	1.0	1.0
00003	00005	00036	00003	1.277982	1.339323	1.277982	1.339323	1.941457	2.034645	2.123223	2.034645	2.123223	2.225135	1.277982	1.339323	1.277982	1.339323	1.0	1.0
00001	00006	00036	00003	1.230604	1.289671	1.230604	1.289671	1.869483	1.959215	2.044519	1.959215	2.044519	2.142644	1.230604	1.289671	1.230604	1.289671	1.0	1.0
00002	00006	00036	00003	1.273369	1.334489	1.273369	1.334489	1.934459	2.027301	2.115560	2.027301	2.115560	2.217104	1.273369	1.334489	1.273369	1.334489	1.0	1.0
00003	00006	00036	00003	1.299862	1.362253	1.299862	1.362253	1.974697	2.069479	2.159574	2.069479	2.159574	2.263231	1.299862	1.362253	1.299862	1.362253	1.0	1.0
00001	00007	00036	00003	1.250036	1.310979	1.250036	1.310979	1.900370	1.991585	2.078200	1.991585	2.078200	2.178044	1.250036	1.310979	1.250036	1.310979	1.0	1.0
00002	00007	00036	00003	1.294408	1.356537	1.294408	1.356537	1.966411	2.060796	2.150513	2.060796	2.150513	2.253735	1.294408	1.356537	1.294408	1.356537	1.0	1.0
00003	00007	00036	00003	1.321338	1.384760	1.321338	1.384760	2.007323	2.103671	2.195255	2.103671	2.195255	2.300624	1.321338	1.384760	1.321338	1.384760	1.0	1.0
00001	00001	00037	00003	1.073032	1.073032	1.073032	1.073032	1.663194	1.663194	1.828468	1.663194	1.828468	1.828468	1.073032	1.073032	1.073032	1.073032	1.0	1.0
00002	00001	00037	00003	1.110322	1.110322	1.110322	1.110322	1.720993	1.720993	1.892011	1.720993	1.892011	1.892011	1.110322	1.110322	1.110322	1.110322	1.0	1.0
00003	00001	00037	00003	1.133422	1.133422	1.133422	1.133422	1.756798	1.756798	1.931374	1.756798	1.931374	1.931374	1.133422	1.133422	1.133422	1.133422	1.0	1.0
00001	00002	00037	00003	1.148726	1.203863	1.148726	1.203863	1.780519	1.865981	1.957452	1.865981	1.957452	2.051407	1.148726	1.203863	1.148726	1.203863	1.0	1.0
00002	00002	00037	00003	1.188646	1.245699	1.188646	1.245699	1.842395	1.930827	2.025477	1.930827	2.025477	2.122697	1.188646	1.245699	1.188646	1.245699	1.0	1.0
00003	00002	00037	00003	1.213376	1.271616	1.213376	1.271616	1.880726	1.970998	2.067617	1.970998	2.067617	2.166860	1.213376	1.271616	1.213376	1.271616	1.0	1.0
00001	00003	00037	00003	1.170513	1.226696	1.170513	1.226696	1.814289	1.901372	1.994578	1.901372	1.994578	2.090314	1.170513	1.226696	1.170513	1.226696	1.0	1.0
00002	00003	00037	00003	1.211100	1.269325	1.211100	1.269325	1.877338	1.967447	2.063892	1.967447	2.063892	2.162956	1.211100	1.269325	1.211100	1.269325	1.0	1.0
00003	00003	00037	00003	1.235389	1.295734	1.235389	1.295734	1.915293	2.008380	2.106832	2.008380	2.106832	2.207956	1.235389	1.295734	1.235389	1.295734	1.0	1.0
00001	00004	00037	00003	1.192045	1.249262	1.192045	1.249262	1.847664	1.936349	2.031269	1.936349	2.031269	2.128767	1.192045	1.249262	1.192045	1.249262	1.0	1.0
00002	00004	00037	00003	1.233471	1.292676	1.233471	1.292676	1.911873	2.003640	2.101859	2.003640	2.101859	2.202745	1.233471	1.292676	1.233471	1.292676	1.0	1.0
00003	00004	00037	00003	1.259133	1.319570	1.259133	1.319570	1.951650	2.045326	2.145588	2.045326	2.145588	2.248574	1.259133	1.319570	1.259133	1.319570	1.0	1.0
00001	00005	00037	00003	1.213067	1.271293	1.213067	1.271293	1.880248	1.970497	2.067091	1.970497	2.067091	2.166308	1.213067	1.271293	1.213067	1.271293	1.0	1.0
00002	00005	00037	00003	1.255223	1.315472	1.255223	1.315472	1.945589	2.038975	2.138926	2.038975	2.138926	2.241591	1.255223	1.315472	1.255223	1.315472	1.0	1.0
00003	00005	00037	00003	1.281338	1.342840	1.281338	1.342840	1.985067	2.081395	2.183426	2.081395	2.183426	2.288227	1.281338	1.342840	1.281338	1.342840	1.0	1.0
00001	00006	00037	00003	1.239836	1.293058	1.239836	1.293058	1.921439	2.004233	2.102481	2.004233	2.102481	2.203397	1.239836	1.293058	1.239836	1.293058	1.0	1.0
00002	00006	00037	00003	1.276713	1.337994	1.276713	1.337994	1.958809	2.072883	2.175545	2.072883	2.175545	2.279968	1.276713	1.337994	1.276713	1.337994	1.0	1.0
00003	00006	00037	00003	1.303275	1.365831	1.303275	1.365831	2.020070	2.117030	2.220808	2.117030	2.220808	2.327403	1.303275	1.365831	1.303275	1.365831	1.0	1.0
00001	00007	00037	00003	1.254221	1.314422	1.254221	1.314422	1.944036	2.037347	2.137218	2.037347	2.137218	2.239802	1.254221	1.314422	1.254221	1.314422	1.0	1.0
00002	00007	00037	00003	1.297807	1.360100	1.297807	1.360100	2.011594	2.108148	2.211490	2.108148	2.211490	2.317638	1.297807	1.360100	1.297807	1.360100	1.0	1.0
00003	00007	00037	00003	1.324808	1.388397	1.324808	1.388397	2.053446	2.152008	2.257500	2.152008	2.257500	2.365857	1.324808	1.388397	1.324808	1.388397	1.0	1.0
00001	00001	00038	00003	1.078961	1.078961	1.078961	1.078961	1.660914	1.660914	1.818215	1.660914	1.818215	1.818215	1.078961	1.078961	1.078961	1.078961	1.0	1.0
00002	00001	00038	00003	1.116457	1.116457	1.116457	1.116457	1.718634	1.718634	1.881401	1.718634	1.881401	1.881401	1.116457	1.116457	1.116457	1.116457	1.0	1.0
00003	00001	00038	00003	1.139685	1.139685	1.139685	1.139685	1.754390	1.754390	1.920544	1.754390	1.920544	1.920544	1.139685	1.139685	1.139685	1.139685	1.0	1.0
00001	00002	00038	00003	1.155074	1.210515	1.155074	1.210515	1.778079	1.863424	1.946476	1.863424	1.946476	2.039904	1.155074	1.210515	1.155074	1.210515	1.0	1.0
00002	00002	00038	00003	1.195214	1.252583	1.195214	1.252583	1.839870	1.928181	2.014119	1.928181	2.014119	2.110794	1.195214	1.252583	1.195214	1.252583	1.0	1.0
00003	00002	00038	00003	1.220081	1.278643	1.220081	1.278643	1.878148	1.968297	2.056023	1.968297	2.056023	2.154709	1.220081	1.278643	1.220081	1.278643	1.0	1.0
00001	00003	00038	00003	1.176981	1.233474	1.176981	1.233474	1.811802	1.898766	1.983393	1.898766	1.983393	2.078593	1.176981	1.233474	1.176981	1.233474	1.0	1.0
00002	00003	00038	00003	1.217883	1.276339	1.217883	1.276339	1.874765	1.964751	2.052319	1.964751	2.052319	2.150828	1.217883	1.276339	1.217883	1.276339	1.0	1.0
00003	00003	00038	00003	1.243221	1.302894	1.243221	1.302894	1.913789	2.005627	2.095018	2.005627	2.095018	2.195576	1.243221	1.302894	1.243221	1.302894	1.0	1.0
00001	00004	00038	00003	1.198632	1.256165	1.198632	1.256165	1.845131	1.933695	2.019878	1.933695	2.019878	2.116830	1.198632	1.256165	1.198632	1.256165	1.0	1.0
00002	00004	00038	00003	1.240287	1.299819	1.240287	1.299819	1.909253	2.000894	2.090073	2.000894	2.090073	2.190394	1.240287	1.299819	1.240287	1.299819	1.0	1.0
00003	00004	00038	00003	1.266091	1.326861	1.266091	1.326861	1.948975	2.042523	2.133557	2.042523	2.133557	2.235965	1.266091	1.326861	1.266091	1.326861	1.0	1.0
00001	00005	00038	00003	1.219770	1.278317	1.219770	1.278317	1.877679	1.967796	2.055500	1.967796	2.055500	2.154161	1.219770	1.278317	1.219770	1.278317	1.0	1.0
00002	00005	00038	00003	1.262159	1.322741	1.262159	1.322741	1.942922	2.036180	2.126932	2.036180	2.126932	2.229021	1.262159	1.322741	1.262159	1.322741	1.0	1.0
00003	00005	00038	00003	1.288418	1.350261	1.288418	1.350261	1.983335	2.078543	2.171183	2.078543	2.171183	2.275396	1.288418	1.350261	1.288418	1.350261	1.0	1.0
00001	00006	00038	00003	1.240654	1.300203	1.240654	1.300203	1.909817	2.001486	2.090691	2.001486	2.090691	2.191042	1.240654	1.300203	1.240654	1.300203	1.0	1.0
00002	00006	00038	00003	1.283768	1.345387	1.283768	1.345387	1.976187	2.071041	2.163346	2.071041	2.163346	2.267184	1.283768	1.345387	1.283768	1.345387	1.0	1.0
00003	00006	00038	00003	1.310477	1.373378	1.310477	1.373378	2.017301	2.114129	2.208355	2.114129	2.208355	2.314353	1.310477	1.373378	1.310477	1.373378	1.0	1.0
00001	00007	00038	00003	1.261185	1.321685	1.261185	1.321685	1.941371	2.034554	2.125234	2.034554	2.125234	2.227242	1.261185	1.321685	1.261185	1.321685	1.0	1.0
00002	00007	00038	00003	1.304979	1.367616	1.304979	1.367616	2.008837	2.105258	2.199989	2.105258	2.199989	2.304642	1.304979	1.367616	1.304979	1.367616	1.0	1.0
00003	00007	00038	00003	1.332129	1.396069	1.332129	1.396069	2.050631	2.149058	2.244841	2.149058	2.244841	2.352590	1.332129	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00040	00003	1.162633	1.218438	1.162633	1.218438	1.864808	1.954316	2.062304	1.954316	2.062304	2.161292	1.162633	1.218438	1.162633	1.218438	1.0	1.0
00002	00002	00040	00003	1.203037	1.260781	1.203037	1.260781	1.929613	2.022232	2.133973	2.022232	2.133973	2.236400	1.203037	1.260781	1.203037	1.260781	1.0	1.0
00003	00002	00040	00003	1.239066	1.287011	1.239066	1.287011	1.969758	2.064304	1.978376	2.064304	1.978376	2.282928	1.239066	1.287011	1.239066	1.287011	1.0	1.0
00001	00003	00040	00003	1.184684	1.241547	1.184684	1.241547	1.900176	1.991382	2.101418	1.991382	2.101418	2.202283	1.184684	1.241547	1.184684	1.241547	1.0	1.0
00002	00003	00040	00003	1.225854	1.284693	1.225854	1.284693	1.966219	2.060586	2.174446	2.060586	2.174446	2.278816	1.225854	1.284693	1.225854	1.284693	1.0	1.0
00003	00003	00040	00003	1.251357	1.311421	1.251357	1.311421	2.007117	2.103456	2.219685	2.103456	2.219685	2.326227	1.251357	1.311421	1.251357	1.311421	1.0	1.0
00001	00004	00040	00003	1.206477	1.264386	1.206477	1.264386	1.935131	2.028015	2.140075	2.028015	2.140075	2.242796	1.206477	1.264386	1.206477	1.264386	1.0	1.0
00002	00004	00040	00003	1.248404	1.308326	1.248404	1.308326	2.002380	2.098492	2.214446	2.098492	2.214446	2.320737	1.248404	1.308326	1.248404	1.308326	1.0	1.0
00003	00004	00040	00003	1.274377	1.335545	1.274377	1.335545	2.044040	2.142151	2.260518	2.142151	2.260518	2.369020	1.274377	1.335545	1.274377	1.335545	1.0	1.0
00001	00005	00040	00003	1.227753	1.286684	1.227753	1.286684	1.969258	2.063779	2.177816	2.063779	2.177816	2.282348	1.227753	1.286684	1.227753	1.286684	1.0	1.0
00002	00005	00040	00003	1.270419	1.331398	1.270419	1.331398	2.037609	2.135249	2.253408	2.135249	2.253408	2.361663	1.270419	1.331398	1.270419	1.331398	1.0	1.0
00003	00005	00040	00003	1.296851	1.359098	1.296851	1.359098	2.080087	2.179928	2.300382	2.179928	2.300382	2.410797	1.296851	1.359098	1.296851	1.359098	1.0	1.0
00001	00006	00040	00003	1.248773	1.308713	1.248773	1.308713	2.002973	2.099112	2.215101	2.099112	2.215101	2.321423	1.248773	1.308713	1.248773	1.308713	1.0	1.0
00002	00006	00040	00003	1.292170	1.354192	1.292170	1.354192	2.072579	2.172060	2.292080	2.172060	2.292080	2.402096	1.292170	1.354192	1.292170	1.354192	1.0	1.0
00003	00006	00040	00003	1.319054	1.382367	1.319054	1.382367	2.115699	2.217250	2.339766	2.217250	2.339766	2.452072	1.319054	1.382367	1.319054	1.382367	1.0	1.0
00001	00007	00040	00003	1.269406	1.330335	1.269406	1.330335	2.035066	2.133794	2.251699	2.133794	2.251699	2.359778	1.269406	1.330335	1.269406	1.330335	1.0	1.0
00002	00007	00040	00003	1.313519	1.376567	1.313519	1.376567	2.105822	2.207947	2.329949	2.207947	2.329949	2.441784	1.313519	1.376567	1.313519	1.376567	1.0	1.0
00003	00007	00040	00003	1.349547	1.405206	1.349547	1.405206	1.155855	2.253883	2.379424	2.253883	2.379424	2.492585	1.349547	1.405206	1.349547	1.405206	1.0	1.0
00001	00041	00041	00003	1.088591	1.088591	1.088591	1.088591	1.737170	1.737170	1.916547	1.737170	1.916547	1.916547	1.088591	1.088591	1.088591	1.088591	1.0	1.0
00002	00001	00041	00003	1.126421	1.126421	1.126421	1.126421	1.797539	1.797539	1.983150	1.797539	1.983150	1.983150	1.126421	1.126421	1.126421	1.126421	1.0	1.0
00003	00001	00041	00003	1.149856	1.149856	1.149856	1.149856	1.834937	1.834937	2.024410	1.834937	2.024410	2.024410	1.149856	1.149856	1.149856	1.149856	1.0	1.0
00001	00002	00041	00003	1.165382	1.221319	1.165382	1.221319	1.859713	1.948977	2.051744	1.948977	2.051744	2.150225	1.165382	1.221319	1.165382	1.221319	1.0	1.0
00002	00002	00041	00003	1.205881	1.263761	1.205881	1.263761	1.924341	2.016707	2.123046	2.016707	2.123046	2.224949	1.205881	1.263761	1.205881	1.263761	1.0	1.0
00003	00002	00041	00003	1.230069	1.290054	1.230069	1.290054	1.964377	2.058664	2.167215	2.058664	2.167215	2.271239	1.230069	1.290054	1.230069	1.290054	1.0	1.0
00001	00003	00041	00003	1.187485	1.244482	1.187485	1.244482	1.804085	1.985941	2.090558	1.985941	2.090558	2.191007	1.187485	1.244482	1.187485	1.244482	1.0	1.0
00002	00003	00041	00003	1.228755	1.287730	1.228755	1.287730	1.865839	2.054956	2.163313	2.054956	2.163313	2.267148	1.228755	1.287730	1.228755	1.287730	1.0	1.0
00003	00003	00041	00003	1.254316	1.314521	1.254316	1.314521	2.001634	2.097709	2.208320	2.097709	2.208320	2.314316	1.254316	1.314521	1.254316	1.314521	1.0	1.0
00001	00004	00041	00003	1.209329	1.267375	1.209329	1.267375	1.929844	2.022474	2.129117	2.022474	2.129117	2.231312	1.209329	1.267375	1.209329	1.267375	1.0	1.0
00002	00004	00041	00003	1.251355	1.311419	1.251355	1.311419	1.996910	2.092758	2.203108	2.092758	2.203108	2.308854	1.251355	1.311419	1.251355	1.311419	1.0	1.0
00003	00004	00041	00003	1.277390	1.338703	1.277390	1.338703	2.038455	2.136298	2.248943	2.136298	2.248943	2.356889	1.277390	1.338703	1.277390	1.338703	1.0	1.0
00001	00005	00041	00003	1.230656	1.289726	1.230656	1.289726	1.963877	2.058141	2.165665	2.058141	2.165665	2.270661	1.230656	1.289726	1.230656	1.289726	1.0	1.0
00002	00005	00041	00003	1.273429	1.334546	1.273429	1.334546	2.032125	2.129664	2.241960	2.129664	2.241960	2.349570	1.273429	1.334546	1.273429	1.334546	1.0	1.0
00003	00005	00041	00003	1.299017	1.362311	1.299017	1.362311	2.074404	2.173972	2.288604	2.173972	2.288604	2.398453	1.299017	1.362311	1.299017	1.362311	1.0	1.0
00001	00006	00041	00003	1.251726	1.311807	1.251726	1.311807	1.997500	2.093377	2.203759	2.093377	2.203759	2.309537	1.251726	1.311807	1.251726	1.311807	1.0	1.0
00002	00006	00041	00003	1.295225	1.357394	1.295225	1.357394	2.065917	2.166126	2.280343	2.166126	2.280343	2.389797	1.295225	1.357394	1.295225	1.357394	1.0	1.0
00003	00006	00041	00003	1.322172	1.385635	1.322172	1.385635	2.109919	2.211192	2.327786	2.211192	2.327786	2.439516	1.322172	1.385635	1.322172	1.385635	1.0	1.0
00001	00007	00041	00003	1.272407	1.333480	1.272407	1.333480	2.030503	2.127964	2.240170	2.127964	2.240170	2.347695	1.272407	1.333480	1.272407	1.333480	1.0	1.0
00002	00007	00041	00003	1.316625	1.379821	1.316625	1.379821	2.101066	2.201914	2.318019	2.201914	2.318019	2.429281	1.316625	1.379821	1.316625	1.379821	1.0	1.0
00003	00007	00041	00003	1.344017	1.408528	1.344017	1.408528	2.144779	2.247725	2.366245	2.247725	2.366245	2.479822	1.344017	1.408528	1.344017	1.408528	1.0	1.0
00001	00001	00042	00003	1.095323	1.095323	1.095323	1.095323	1.789631	1.789631	1.984071	1.789631	1.984071	1.984071	1.095323	1.095323	1.095323	1.095323	1.0	1.0
00002	00001	00042	00003	1.133387	1.133387	1.133387	1.133387	1.851824	1.851824	2.053021	1.851824	2.053021	2.053021	1.133387	1.133387	1.133387	1.133387	1.0	1.0
00003	00001	00042	00003	1.156967	1.156967	1.156967	1.156967	1.890351	1.890351	2.095734	1.890351	2.095734	2.095734	1.156967	1.156967	1.156967	1.156967	1.0	1.0
00001	00002	00042	00003	1.172589	1.228871	1.172589	1.228871	1.915875	2.007835	2.124032	2.007835	2.124032	2.225982	1.172589	1.228871	1.172589	1.228871	1.0	1.0
00002	00002	00042	00003	1.213338	1.271577	1.213338	1.271577	1.982465	2.077610	2.197845	2.077610	2.197845	2.303338	1.213338	1.271577	1.213338	1.271577	1.0	1.0
00003	00002	00042	00003	1.238582	1.298032	1.238582	1.298032	2.023700	2.120835	2.243571	2.120835	2.243571	2.351259	1.238582	1.298032	1.238582	1.298032	1.0	1.0
00001	00003	00042	00003	1.194828	1.252178	1.194828	1.252178	1.952212	2.045915	2.164316	2.045915	2.164316	2.268200	1.194828	1.252178	1.194828	1.252178	1.0	1.0
00002	00003	00042	00003	1.236351	1.295694	1.236351	1.295694	2.020055	2.117014	2.239530	2.117014	2.239530	2.347024	1.236351	1.295694	1.236351	1.295694	1.0	1.0
00003	00003	00042	00003	1.262073	1.322650	1.262073	1.322650	2.062082	2.161059	2.286123	2.161059	2.286123	2.395854	1.262073	1.322650	1.262073	1.322650	1.0	1.0
00001	00004	00042	00003	1.216808	1.275213	1.216808	1.275213	1.988125	2.083552	2.204130	2.083552	2.204130	2.309526	1.216808	1.275213	1.216808	1.275213	1.0	1.0
00002	00004	00042	00003	1.259094	1.319529	1.259094	1.319529	2.057215	2.155958	2.280728	2.155958	2.280728	2.390199	1.259094	1.319529	1.259094	1.319529	1.0	1.0
00003	00004	00042	00003	1.285299	1.346982	1.285299	1.346982	2.100916	2.200813	2.328178	2.200813	2.328178	2.439927	1.285299	1.346982	1.285299	1.346982	1.0	1.0
00001	00005	00042	00003	1.238267	1.297702	1.238267	1.297702	2.023185	2.120295	2.243000	2.120295	2.243000	2.350661	1.238267	1.297702	1.238267	1.297702	1.0	1.0
00002	00005	00042	00003	1.281298	1.342799	1.281298	1.342799	2.093494	2.193979	2.320948	2.193979	2.320948	2.432350	1.281298	1.342799	1.281298	1.342799	1.0	1.0
00003	00005	00042	00003	1.307055	1.370736	1.307055	1.370736	2.137049	2.239625	2.369236	2.239625	2.369236	2.482956	1.307055	1.370736	1.307055	1.370736	1.0	1.0
00001	00006	00042	00003	1.259457	1.319919	1.259457	1.319919	2.057824	2.156596	2.281492	2.156596	2.281492	2.390906	1.259457	1.319919	1.259457	1.319919	1.0	1.0
00002	00006	00042	00003	1.303235	1.365788	1.303235	1.365788	2.130935	2.231541	2.360684	2.231541	2.360684	2.473994	1.303235	1.365788	1.303235	1.365788	1.0	1.0
00003	00006	00042	00003	1.330349	1.394204	1.330349	1.394204	2.173637	2.277969	2.409709	2.277969	2.409709	2.525465	1.330349	1.394204	1.330349	1.394204	1.0	1.0
00001	00007	00042	00003	1.280276	1.341727	1.280276	1.341727	2.091823	2.192227	2.319096	2.192227	2.319096	2.430409	1.280276	1.341727	1.280276	1.341727	1.0	1.0
00002	00007	00042	00003	1.324767	1.388354	1.324767	1.388354	2.164517	2.268411	2.399688	2.268411	2.399688	2.514869	1.324767	1.388354	1.324767	1.388354	1.0	1.0
00003	00007	00042	00003	1.352329	1.417239	1.352329	1.417239	2.209550	2.315605	2.449613	2.315605	2.449613	2.567191	1.352329	1.417239	1.352329	1.417239	1.0	1.0
00001	00001	00043	00003	1.095541	1.095541	1.095541	1.095541	1.729657	1.729657	1.897569	1.729657	1.897569	1.897569	1.095541	1.095541	1.095541	1.095541	1.0	1.0
00002	00001	00043	00003	1.133613	1.133613	1.133613	1.133613	1.789765	1.789765	1.963512	1.963512	1.963512	1.963512	1.133613	1.133613	1.133613	1.133613	1.0	1.0
00003	00001	00043	00003	1.157198	1.157198	1.157198	1.157198	1.827001	1.827001	2.004363	1.827001	2.004363	2.004363	1.157198	1.157198	1.157198	1.157198	1.0	1.0
00001	00002	00043	00003	1.179223	1.229117	1.179223	1.229117	1.851670	1.940547	2.031427	1.940547	2.031427	2.128932	1.179223	1.229117	1.179223	1.229117	1.0	1.0
00002	00002	00043	00003	1.213580	1.271831	1.213580	1.271831	1.916018	2.007985	2.102022	2.007985	2.102022	2.202916	1.213580	1.271831	1.213580	1.271831	1.0	1.0
00003	00002	00043	00003	1.238829	1.298291	1.238829	1.298291	1.955981	2.049761	2.145755	2.049761	2.145755	2.248748	1.238829	1.298291	1.238829	1.298291	1.0	1.0
00001	00003	00043	00003	1.195067	1.252428	1.195067	1.252428	1.886780	1.977352	2.069955	1.977352	2.069955	2.169310	1.195067	1.252428	1.195067	1.252428	1.0	1.0
00002	00003	00043	00003	1.236507	1.295952	1.236507	1.295952	1.952358	2.046068	2.141889	2.046068	2.141889	2.244697	1.236507	1.295952	1.236507	1.295952	1.0	1.0
00003	00003	00043	00003	1.262325	1.322915	1.262325	1.322915	1.992977	2.088637	2.186451	2.088637	2.186451	2.291398	1.262325	1.322915	1.262325	1.322915	1.0	1.0
00001	00004	00043	00003	1.217051	1.275468	1.217051	1.275468	1.921408	2.013727	2.108034	2.013727	2.108034	2.209216	1.217051	1.275468	1.217051	1.275468	1.0	1.0
00002	00004	00043	00003	1.259246	1.319792	1.259246	1.319792	2.056273	2.154877	2.281221	2.083707	2.281221	2.285990	1.259246	1.319792	1.259246	1.319792	1.0	1.0
00003	00004	00043	00003	1.285546	1.347251	1.285546	1.347251	2.029639	2.127059	2.226673	2.127059	2.226673	2.329509	1.285546	1.347251	1.285546	1.347251	1.0	1.0
00001	00005	00043	00003	1.238514	1.297961	1.238514	1.297961	1.955384	2.049239	2.145209	2.049239	2.145209	2.248176	1.238514	1.297961	1.238514	1.297961	1.0	1.0
00002	00005	00043	00003	1.281554	1.343067	1.281554	1.343067	2.023336	2.120454	2.219758	2.120454	2.219758	2.326303	1.281554	1.343067	1.281554	1.343067	1.0	1.0
00003	00005	00043	00003	1.308217	1.371009	1.308217	1.371009	2.065432	2.164570	2.265940	2.164570	2.265940	2.374702	1.308217	1.371009	1.308217	1.371009	1.0	1.0
00001	00006	00043	00003	1.259718	1.320183	1.259718	1.320183	1.988861	2.084324	2.181936	2.084324	2.181936	2.286666	1.259718	1.320183	1.259718	1.320183	1.0	1.0
00002	00006	00043	00003	1.303495	1.366061	1.303495	1.366061	2.057977	2.156757	2.257762	2.156757	2.257762	2.366131	1.303495	1.366061	1.303495	1.366061	1.0	1.0
00003	00006	00043	00003	1.330615	1.394482	1.330615	1.394482	2.200794	2.201629	2.304735	2.201629	2.304735	2.415359	1.330615	1.394482	1.330615	1.394482	1.0	1.0
00001	00007	00043	00003	1.280531	1.341995	1.280531	1.341995	2.021721	2.118761	2.217986	2.118761	2.217986	2.324446	1.280531	1.341995	1.280531	1.341995	1.0	1.0
00002	00007	00043	00003	1.325032	1.388631	1.325032	1.388631	2.091079	2.192391	2.296085	2.192391	2.296085	2.405225	1.325032	1.388631	1.325032	1.388631	1.0	1.0
00003	00007	00043	00003	1.352599	1.417522	1.352599	1.417522	2.135503	2.238004	2.342814	2.238004	2.342814	2.455265	1.352599	1.417522	1.352599	1.417522	1.0	1.0
00001	00001	00044	00003	1.095946	1.095946	1.095946	1.095946	1.644123	1.644123	1.774093	1.644123	1.774093	1.774093	1.095946	1.095946	1.095946	1.095946	1.0	1.0
00002	00001	00044	00003	1.134031	1.134031	1.134031	1.134031	1.701259	1.701259	1.835745	1.701259	1.835745	1.835745	1.134031	1.134031	1.134031	1.134031	1.0	1.0
00003	00001	00044	00003	1.157625	1.157625	1.157625	1.157625	1.736654	1.736654	1.873938	1.736654	1.873938	1.873938	1.157625	1.157625	1.157625	1.157625	1.0	1.0
00001	00002	00044	00003	1.173256	1.229570	1.173256	1.229570	1.760103	1.844585	1.899241	1.844585	1.899241	1.990402	1.173256	1.229570	1.173256	1.229570	1.0	1.0
00002	00002	00044	00003	1.214028	1.272300	1.214028	1.272300	1.821269	1.908688	1.965242	1.908688	1.965242	2.059571	1.214028	1.272300	1.214028	1.272300	1.0	1.0
00003	00002	00044	00003	1.239286	1.298770	1.239286	1.298770	1.859171	1.948398	2.006129	1.948398	2.006129	2.102421	1.239286	1.298770	1.239286	1.298770	1.0	1.0
00001	00003	00044	00003	1.155508	1.252890	1.155508	1.252890	1.703485	1.879570	1.935262	1.879570	1.935262	2.028152	1.155508	1.252890	1.155508	1.252890	1.0	1.0
00002	00003	00044	00003	1.237054	1.296430	1.237054	1.296430	1.855812	1.944888	2.002515	1.944888	2.002515	2.098633	1.237054	1.296430	1.237054	1.296430	1.0	1.0
00003	00003	00044	00003	1.262791	1.323403	1.262791	1.323403	1.894422	1.985352	2.044178	1.985352	2.044178	2.142295	1.262791	1.323403	1.262791	1.323403	1.0	1.0
00001	00004	00044	00003	1.217500	1.275938	1.217500	1.275938	1.826478	1.914146	1.970863	1.914146	1.970863	2.065461	1.217500	1.275938	1.217500	1.275938	1.0	1.0
00002	00004	00044	00003	1.259810	1.320279	1.259810	1.320279	1.889951	1.980666	2.039353	1.980666	2.039353	2.137239	1.259810	1.320279	1.259810	1.320279	1.0	1.0
00003	00004	00044	00003	1.286021	1.347748	1.286021	1.347748	1.929272	2.021874	2.081782	2.021874	2.081782	2.181705	1.286021	1.347748	1.286021	1.347748	1.0	1.0
00001	00005	00044	00003	1.238971	1.298440	1.238971	1.298440	1.955835	1.947902	2.005610	1.947902	2.005610	2.101886	1.238971	1.298440	1.238971	1.298440	1.0	1.0
00002	00005	00044	00003	1.282027	1.343563	1.282027	1.343563	1.933280	2.015595	2.075217	2.015595	2.075217	2.174930	1.282027	1.343563	1.282027	1.343563	1.0	1.0
00003	00005	00044	00003	1.308700	1.371515	1.308700	1.371515	1.963294	2.057530	2.118494	2.057530	2.118494	2.220179	1.308700	1.371515	1.308700	1.371515	1.0	1.0
00001	00006	00044	00003	1.260183	1.320670	1.260183	1.320670	1.890510	1.981252	2.039956	1.981252	2.039956	2.137871	1.260183	1.320670	1.260183	1.320670	1.0	1.0
00002	00006	00044	00003	1.303976	1.366565	1.303976	1.366565	1.956208	2.050103	2.110848	2.050103	2.110848	2.212166	1.303976	1.366565	1.303976	1.366565	1.0	1.0
00003	00006	00044	00003	1.331106	1.394997	1.331106	1.394997	1.996907	2.092756	2.154764	2.092756	2.154764	2.258190	1.331106	1.394997	1.331106	1.394997	1.0	1.0
00001	00007	00044	00003	1.281004	1.342490	1.281004	1.342490	1.921745	2.013986	2.073561	2.013986	2.073561	2.173193	1.281004	1.342490	1.281004	1.342490	1.0	1.0
00002	00007	00044	00003	1.325621	1.389144	1.325621	1.389144	1.988529	2.083975	2.145724	2.083975	2.145724	2.248715	1.325621	1.389144	1.325621	1.389144	1.0	1.0
00003	00007	00044	00003	1.352998	1.418045	1.352998	1.418045	2.029000	2.127332	2.190246	2.127332	2.190246	2.295500	1.352998	1.418045	1.352998	1.418045	1.0	1.0
00001	00001	00045	00003	1.099014	1.099014	1.099014	1.099014	1.820663	1.820663	2.024354	1.820663	2.024354	2.024354	1.099014	1.099014	1.099014	1.099014	1.0	1.0
00002	00001	00045	00003	1.137206	1.137206	1.137206	1.137206	1.883934	1.883934	2.094704	1.883934	2.094704	2.094704	1.137206	1.137206	1.137206	1.137206	1.0	1.0
00003	00001	00045	00003	1.160866	1.160866	1.160866	1.160866	1.923129	1.923129	2.138284	1.923129	2.138284	2.138284	1.160866	1.160866	1.160866	1.160866	1.0	1.0
00001	00002	00045	00003	1.176541	1.233013	1.176541	1.233013	1.949096	2.042650	2.167156	2.042650	2.167156	2.271176	1.176541	1.233013	1.176541	1.233013	1.0	1.0
00002	00002	00045	00003	1.217427	1.275862	1.217427	1.275862	2.016839	2.113635	2.242468	2.113635	2.242468	2.350103	1.217427	1.275862	1.217427	1.275862	1.0	1.0
00003	00002	00045	00003	1.242756	1.302406	1.242756	1.302406	2.058790	2.157609	2.289123	2.157609	2.289123	2.398997	1.242756	1.302406	1.242756	1.302406	1.0	1.0
00001	00003	00045	00003	1.198655	1.256398	1.198655	1.256398	1.945563	2.081391	2.208259	2.081391	2.208259	2.314252	1.198655	1.256398	1.198655	1.256398	1.0	1.0
00002	00003	00045	00003	1.240517	1.300060	1.240517	1.300060	2.055082	2.153722	2.284999	2.153722	2.284999	2.394676	1.240517	1.300060	1.240517	1.300060	1.0	1.0
00003	00003	00045	00003	1.266326	1.327108	1.266326	1.327108	2.097838	2.198531	2.332539	2.198531	2.332539	2.444497	1.266326	1.327108	1.266326	1.327108	1.0	1.0
00001	00004	00045	00003	1.220909	1.279511	1.220909	1.279511	2.022508	2.119680	2.248881	2.119680	2.248881	2.356824	1.220909	1.279511	1.220909	1.279511	1.0	1.0
00002	00004	00045	00003	1.263337	1.323976	1.263337	1.323976	2.092886	2.193342	2.327033	2.193342	2.327033	2.438728	1.263337	1.323976	1.263337	1.323976	1.0	1.0
00003	00004	00045	00003	1.289621	1.351521	1.289621	1.351521	2.136429	2.238974	2.375447	2.238974	2.375447	2.489466	1.289621	1.351521	1.289621	1.351521	1.0	1.0
00001	00005	00045	00003	1.242440	1.302075	1.242440	1.302075	2.058267	2.157060	2.288540	2.157060	2.288540	2.398387	1.242440	1.302075	1.242440	1.302075	1.0	1.0
00002	00005	00045	00003	1.285616	1.347324	1.285616	1.347324	2.129795	2.232022	2.368071	2.232022	2.368071	2.481735	1.285616	1.347324	1.285616	1.347324	1.0	1.0
00003	00005	00045	00003	1.312364	1.375355	1.312364	1.375355	2.174105	2.278459	2.417339	2.278459	2.417339	2.533367	1.312364	1.375355	1.312364	1.375355	1.0	1.0
00001	00006	00045	00003	1.263151	1.324367	1.263151	1.324367	2.093505	2.193991	2.327729	2.193991	2.327729	2.439449	1.263151	1.324367	1.263151	1.324367	1.0	1.0
00002	00006	00045	00003	1.307627	1.370391	1.307627	1.370391	2.165258	2.270235	2.408614	2.270235	2.408614	2.524224	1.307627	1.370391	1.307627	1.370391	1.0	1.0
00003	00006	00045	00003	1.334832	1.398902	1.334832	1.398902	2.211927	2.317468	2.458725	2.317468	2.458725	2.576740	1.334832	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00047	00003	1.106960	1.106960	1.106960	1.106960	1.848502	1.848502	2.055042	1.848502	2.055042	2.055042	1.106960	1.106960	1.106960	1.106960	1.0	1.0
00002	00001	00047	00003	1.145428	1.145428	1.145428	1.145428	1.912740	1.912740	2.126458	1.912740	2.126458	2.126458	1.145428	1.145428	1.145428	1.145428	1.0	1.0
00003	00001	00047	00003	1.169259	1.169259	1.169259	1.169259	1.952535	1.952535	2.170699	1.952535	2.170699	2.170699	1.169259	1.169259	1.169259	1.169259	1.0	1.0
00001	00002	00047	00003	1.185047	1.241927	1.185047	1.241927	1.979899	2.073883	2.209099	2.073883	2.209099	2.305606	1.185047	1.241927	1.185047	1.241927	1.0	1.0
00002	00002	00047	00003	1.226229	1.285086	1.226229	1.285086	2.047669	2.145954	2.276463	2.145954	2.276463	2.385729	1.226229	1.285086	1.226229	1.285086	1.0	1.0
00003	00002	00047	00003	1.251741	1.311823	1.251741	1.311823	2.090271	2.190601	2.323824	2.190601	2.323824	2.435365	1.251741	1.311823	1.251741	1.311823	1.0	1.0
00001	00003	00047	00003	1.207523	1.265482	1.207523	1.265482	2.016431	2.113217	2.241734	2.113217	2.241734	2.349334	1.207523	1.265482	1.207523	1.265482	1.0	1.0
00002	00003	00047	00003	1.249486	1.309459	1.249486	1.309459	2.085505	2.186654	2.319638	2.186654	2.319638	2.430977	1.249486	1.309459	1.249486	1.309459	1.0	1.0
00003	00003	00047	00003	1.275482	1.336703	1.275482	1.336703	2.129915	2.232148	2.367898	2.232148	2.367898	2.481554	1.275482	1.336703	1.275482	1.336703	1.0	1.0
00001	00004	00047	00003	1.229736	1.288761	1.229736	1.288761	2.052535	2.152091	2.282973	2.152091	2.282973	2.392552	1.229736	1.288761	1.229736	1.288761	1.0	1.0
00002	00004	00047	00003	1.273471	1.333548	1.273471	1.333548	2.124858	2.226887	2.362313	2.226887	2.362313	2.476797	1.273471	1.333548	1.273471	1.333548	1.0	1.0
00003	00004	00047	00003	1.298945	1.361292	1.298945	1.361292	2.169097	2.273210	2.411458	2.273210	2.411458	2.527204	1.298945	1.361292	1.298945	1.361292	1.0	1.0
00001	00005	00047	00003	1.251422	1.311489	1.251422	1.311489	2.089739	2.190043	2.323233	2.190043	2.323233	2.434745	1.251422	1.311489	1.251422	1.311489	1.0	1.0
00002	00005	00047	00003	1.294911	1.357065	1.294911	1.357065	2.162361	2.266151	2.403969	2.266151	2.403969	2.519356	1.294911	1.357065	1.294911	1.357065	1.0	1.0
00003	00005	00047	00003	1.321852	1.385299	1.321852	1.385299	2.207349	2.313298	2.453984	2.313298	2.453984	2.571772	1.321852	1.385299	1.321852	1.385299	1.0	1.0
00001	00006	00047	00003	1.272848	1.333942	1.272848	1.333942	2.125517	2.227538	2.363009	2.227538	2.363009	2.476429	1.272848	1.333942	1.272848	1.333942	1.0	1.0
00002	00006	00047	00003	1.317081	1.380299	1.317081	1.380299	2.199382	2.304949	2.445122	2.304949	2.445122	2.562489	1.317081	1.380299	1.317081	1.380299	1.0	1.0
00003	00006	00047	00003	1.344483	1.409016	1.344483	1.409016	2.245140	2.352903	2.495908	2.352903	2.495908	2.615802	1.344483	1.409016	1.344483	1.409016	1.0	1.0
00001	00007	00047	00003	1.293878	1.355982	1.293878	1.355982	2.160634	2.264342	2.402050	2.264342	2.402050	2.517345	1.293878	1.355982	1.293878	1.355982	1.0	1.0
00002	00007	00047	00003	1.338842	1.403104	1.338842	1.403104	2.235720	2.343031	2.485525	2.343031	2.485525	2.604827	1.338842	1.403104	1.338842	1.403104	1.0	1.0
00003	00007	00047	00003	1.366697	1.432296	1.366697	1.432296	2.282224	2.391778	2.537237	2.391778	2.537237	2.659020	1.366697	1.432296	1.366697	1.432296	1.0	1.0
00001	00001	00048	00003	1.110606	1.110606	1.110606	1.110606	1.882260	1.882260	2.099298	1.882260	2.099298	2.099298	1.110606	1.110606	1.110606	1.110606	1.0	1.0
00002	00001	00048	00003	1.149202	1.149202	1.149202	1.149202	1.947672	1.947672	2.172252	1.947672	2.172252	2.172252	1.149202	1.149202	1.149202	1.149202	1.0	1.0
00003	00001	00048	00003	1.173111	1.173111	1.173111	1.173111	1.988193	1.988193	2.217446	1.988193	2.217446	2.217446	1.173111	1.173111	1.173111	1.173111	1.0	1.0
00001	00002	00048	00003	1.188051	1.246019	1.188051	1.246019	2.015038	2.111757	2.247387	2.111757	2.247387	2.355258	1.188051	1.246019	1.188051	1.246019	1.0	1.0
00002	00002	00048	00003	1.239326	1.289320	1.239326	1.289320	2.085094	2.185144	2.325487	2.185144	2.325487	2.437107	1.239326	1.289320	1.239326	1.289320	1.0	1.0
00003	00002	00048	00003	1.255865	1.316144	1.255865	1.316144	2.128444	2.230606	2.373959	2.230606	2.373959	2.487811	1.255865	1.316144	1.255865	1.316144	1.0	1.0
00001	00003	00048	00003	1.211501	1.269651	1.211501	1.269651	2.053256	2.151809	2.290011	2.151809	2.290011	2.399928	1.211501	1.269651	1.211501	1.269651	1.0	1.0
00002	00003	00048	00003	1.253602	1.313773	1.253602	1.313773	2.124610	2.226588	2.369593	2.226588	2.369593	2.483330	1.253602	1.313773	1.253602	1.313773	1.0	1.0
00003	00003	00048	00003	1.279683	1.341106	1.279683	1.341106	2.168812	2.272912	2.418892	2.272912	2.418892	2.534995	1.279683	1.341106	1.279683	1.341106	1.0	1.0
00001	00004	00048	00003	1.233787	1.293007	1.233787	1.293007	2.091037	2.191393	2.333138	2.191393	2.333138	2.444077	1.233787	1.293007	1.233787	1.293007	1.0	1.0
00002	00004	00048	00003	1.276663	1.337941	1.276663	1.337941	2.163694	2.267548	2.413183	2.267548	2.413183	2.529013	1.276663	1.337941	1.276663	1.337941	1.0	1.0
00003	00004	00048	00003	1.303224	1.365777	1.303224	1.365777	2.208708	2.314724	2.463390	2.314724	2.463390	2.581629	1.303224	1.365777	1.303224	1.365777	1.0	1.0
00001	00005	00048	00003	1.255545	1.315809	1.255545	1.315809	2.127903	2.230039	2.372265	2.230039	2.372265	2.487178	1.255545	1.315809	1.255545	1.315809	1.0	1.0
00002	00005	00048	00003	1.299177	1.361536	1.299177	1.361536	2.201851	2.307536	2.455740	2.307536	2.455740	2.573612	1.299177	1.361536	1.299177	1.361536	1.0	1.0
00003	00005	00048	00003	1.326207	1.389863	1.326207	1.389863	2.247669	2.355545	2.506832	2.355545	2.506832	2.627156	1.326207	1.389863	1.326207	1.389863	1.0	1.0
00001	00006	00048	00003	1.277041	1.338337	1.277041	1.338337	2.164334	2.268219	2.413897	2.268219	2.413897	2.529761	1.277041	1.338337	1.277041	1.338337	1.0	1.0
00002	00006	00048	00003	1.321420	1.384846	1.321420	1.384846	2.239548	2.347043	2.497784	2.347043	2.497784	2.617674	1.321420	1.384846	1.321420	1.384846	1.0	1.0
00003	00006	00048	00003	1.348912	1.413658	1.348912	1.413658	2.285142	2.395873	2.549750	2.395873	2.549750	2.672135	1.348912	1.413658	1.348912	1.413658	1.0	1.0
00001	00007	00048	00003	1.298140	1.360449	1.298140	1.360449	2.200093	2.305694	2.453779	2.305694	2.453779	2.571557	1.298140	1.360449	1.298140	1.360449	1.0	1.0
00002	00007	00048	00003	1.347277	1.407727	1.347277	1.407727	2.276550	2.385821	2.539052	2.385821	2.539052	2.660923	1.347277	1.407727	1.347277	1.407727	1.0	1.0
00003	00007	00048	00003	1.371199	1.437015	1.371199	1.437015	2.323913	2.435458	2.591877	2.435458	2.591877	2.716284	1.371199	1.437015	1.371199	1.437015	1.0	1.0
00001	00001	00049	00003	1.112005	1.112005	1.112005	1.112005	1.899398	1.899398	2.122298	1.899398	2.122298	2.122298	1.112005	1.112005	1.112005	1.112005	1.0	1.0
00002	00001	00049	00003	1.150649	1.150649	1.150649	1.150649	1.965405	1.965405	2.196051	1.965405	2.196051	2.196051	1.150649	1.150649	1.150649	1.150649	1.0	1.0
00003	00001	00049	00003	1.174588	1.174588	1.174588	1.174588	2.006295	2.006295	2.241740	2.006295	2.241740	2.241740	1.174588	1.174588	1.174588	1.174588	1.0	1.0
00001	00002	00049	00003	1.190448	1.247588	1.190448	1.247588	2.033385	2.130984	2.273009	2.130984	2.273009	2.381062	1.190448	1.247588	1.190448	1.247588	1.0	1.0
00002	00002	00049	00003	1.231818	1.290943	1.231818	1.290943	2.104048	2.205040	2.350965	2.205040	2.350965	2.463808	1.231818	1.290943	1.231818	1.290943	1.0	1.0
00003	00002	00049	00003	1.257446	1.317801	1.257446	1.317801	2.147828	2.250915	2.399877	2.250915	2.399877	2.515067	1.257446	1.317801	1.257446	1.317801	1.0	1.0
00001	00003	00049	00003	1.219026	1.271249	1.219026	1.271249	2.071950	2.171401	2.315100	2.171401	2.315100	2.426222	1.219026	1.271249	1.219026	1.271249	1.0	1.0
00002	00003	00049	00003	1.255181	1.315427	1.255181	1.315427	2.143954	2.246861	2.395554	2.246861	2.395554	2.510537	1.255181	1.315427	1.255181	1.315427	1.0	1.0
00003	00003	00049	00003	1.281295	1.342795	1.281295	1.342795	2.188559	2.293607	2.445303	2.293607	2.445303	2.562768	1.281295	1.342795	1.281295	1.342795	1.0	1.0
00001	00004	00049	00003	1.235341	1.294635	1.235341	1.294635	2.110065	2.211346	2.357688	2.211346	2.357688	2.470854	1.235341	1.294635	1.235341	1.294635	1.0	1.0
00002	00004	00049	00003	1.278271	1.339626	1.278271	1.339626	2.183394	2.288193	2.439622	2.288193	2.439622	2.556720	1.278271	1.339626	1.278271	1.339626	1.0	1.0
00003	00004	00049	00003	1.304865	1.367497	1.304865	1.367497	2.228819	2.335799	2.490378	2.335799	2.490378	2.609913	1.304865	1.367497	1.304865	1.367497	1.0	1.0
00001	00005	00049	00003	1.257126	1.317466	1.257126	1.317466	2.147277	2.250343	2.399266	2.250343	2.399266	2.514427	1.257126	1.317466	1.257126	1.317466	1.0	1.0
00002	00005	00049	00003	1.300813	1.363250	1.300813	1.363250	2.221808	2.328546	2.482645	2.328546	2.482645	2.601808	1.300813	1.363250	1.300813	1.363250	1.0	1.0
00003	00005	00049	00003	1.327876	1.391613	1.327876	1.391613	2.268196	2.376991	2.534296	2.376991	2.534296	2.655939	1.327876	1.391613	1.327876	1.391613	1.0	1.0
00001	00006	00049	00003	1.278649	1.340022	1.278649	1.340022	2.184039	2.288870	2.440343	2.288870	2.440343	2.557476	1.278649	1.340022	1.278649	1.340022	1.0	1.0
00002	00006	00049	00003	1.323084	1.386590	1.323084	1.386590	2.259938	2.368412	2.525149	2.368412	2.525149	2.646353	1.323084	1.386590	1.323084	1.386590	1.0	1.0
00003	00006	00049	00003	1.350611	1.415438	1.350611	1.415438	2.306956	2.417687	2.577685	2.417687	2.577685	2.701410	1.350611	1.415438	1.350611	1.415438	1.0	1.0
00001	00007	00049	00003	1.299775	1.362162	1.299775	1.362162	2.220124	2.326687	2.480663	2.326687	2.480663	2.599731	1.299775	1.362162	1.299775	1.362162	1.0	1.0
00002	00007	00049	00003	1.344944	1.409499	1.344944	1.409499	2.267277	2.407543	2.556870	2.407543	2.556870	2.690076	1.344944	1.409499	1.344944	1.409499	1.0	1.0
00003	00007	00049	00003	1.372935	1.438824	1.372935	1.438824	2.345073	2.457632	2.630273	2.457632	2.630273	2.746043	1.372935	1.438824	1.372935	1.438824	1.0	1.0
00001	00001	00050	00003	1.124996	1.124996	1.124996	1.124996	1.978131	1.978131	2.220241	1.978131	2.220241	2.220241	1.124996	1.124996	1.124996	1.124996	1.0	1.0
00002	00001	00050	00003	1.164091	1.164091	1.164091	1.164091	2.046875	2.046875	2.297398	2.046875	2.297398	2.297398	1.164091	1.164091	1.164091	1.164091	1.0	1.0
00003	00001	00050	00003	1.188310	1.188310	1.188310	1.188310	2.089460	2.089460	2.345195	2.089460	2.345195	2.345195	1.188310	1.188310	1.188310	1.188310	1.0	1.0
00001	00002	00050	00003	1.204355	1.262162	1.204355	1.262162	2.117679	2.219318	2.376861	2.219318	2.376861	2.490947	1.204355	1.262162	1.204355	1.262162	1.0	1.0
00002	00002	00050	00003	1.246208	1.306025	1.246208	1.306025	2.191265	2.296443	2.459461	2.296443	2.459461	2.577511	1.246208	1.306025	1.246208	1.306025	1.0	1.0
00003	00002	00050	00003	1.271136	1.333196	1.271136	1.333196	2.235855	2.344220	2.510630	2.344220	2.510630	2.631136	1.271136	1.333196	1.271136	1.333196	1.0	1.0
00001	00003	00050	00003	1.227197	1.286101	1.227197	1.286101	2.157837	2.261410	2.421941	2.261410	2.421941	2.538190	1.227197	1.286101	1.227197	1.286101	1.0	1.0
00002	00003	00050	00003	1.268444	1.330795	1.268444	1.330795	2.232825	2.339997	2.506107	2.339997	2.506107	2.626396	1.268444	1.330795	1.268444	1.330795	1.0	1.0
00003	00003	00050	00003	1.296263	1.358482	1.296263	1.358482	2.279279	2.388681	2.558247	2.388681	2.558247	2.682039	1.296263	1.358482	1.296263	1.358482	1.0	1.0
00001	00004	00050	00003	1.249772	1.309760	1.249772	1.309760	2.197532	2.303010	2.466494	2.303010	2.466494	2.584882	1.249772	1.309760	1.249772	1.309760	1.0	1.0
00002	00004	00050	00003	1.293204	1.355276	1.293204	1.355276	2.273900	2.383044	2.552209	2.383044	2.552209	2.674711	1.293204	1.355276	1.293204	1.355276	1.0	1.0
00003	00004	00050	00003	1.320109	1.383472	1.320109	1.383472	2.321208	2.432623	2.605308	2.432623	2.605308	2.730359	1.320109	1.383472	1.320109	1.383472	1.0	1.0
00001	00005	00050	00003	1.271812	1.332857	1.271812	1.332857	2.236286	2.343624	2.509901	2.343624	2.509901	2.630467	1.271812	1.332857	1.271812	1.332857	1.0	1.0
00002	00005	00050	00003	1.316010	1.379176	1.316010	1.379176	2.314000	2.425069	2.597217	2.425069	2.597217	2.721880	1.316010	1.379176	1.316010	1.379176	1.0	1.0
00003	00005	00050	00003	1.343389	1.407870	1.343389	1.407870	2.362143	2.475522	2.651252	2.475522	2.651252	2.778509	1.343389	1.407870	1.343389	1.407870	1.0	1.0
00001	00006	00050	00003	1.299586	1.355677	1.299586	1.355677	2.274572	2.383748	2.552964	2.383748	2.552964	2.675502	1.299586	1.355677	1.299586	1.355677	1.0	1.0
00002	00006	00050	00003	1.338541	1.402789	1.338541	1.402789	2.353612	2.466588	2.641683	2.466588	2.641683	2.768480	1.338541	1.402789	1.338541	1.402789	1.0	1.0
00003	00006	00050	00003	1.366389	1.431974	1.366389	1.431974	2.402584	2.517905	2.696644	2.517905	2.696644	2.826079	1.366389	1.431974	1.366389	1.431974	1.0	1.0
00001	00007	00050	00003	1.314959	1.378075	1.314959	1.378075	2.312153	2.423133	2.595144	2.423133	2.595144	2.719707	1.314959	1.378075	1.314959	1.378075	1.0	1.0
00002	00007	00050	00003	1.360656	1.425965	1.360656	1.425965	2.392504	2.507341	2.685329	2.507341	2.685329	2.814221	1.360656	1.425965	1.360656	1.425965	1.0	1.0
00003	00007	00050	00003	1.388964	1.455633	1.388964	1.455633	2.442280	2.559506	2.741198	2.559506	2.741198	2.872771	1.388964	1.455633	1.388964	1.455633	1.0	1.0
00001	00001	00051	00003	1.125174	1.125174	1.125174	1.125174	1.940996	1.940996	2.166629	1.940996	2.166629	2.166629	1.125174	1.125174	1.125174	1.125174	1.0	1.0
00002	00001	00051	00003	1.164275	1.164275	1.164275	1.164275	2.008449	2.008449	2.241923	2.008449	2.241923	2.241923	1.164275	1.164275	1.164275	1.164275	1.0	1.0
00003	00001	00051	00003	1.188498	1.188498	1.188498	1.188498	2.050235	2.050235	2.288566	2.050235	2.288566	2.288566	1.188498	1.188498	1.188498	1.188498	1.0	1.0
00001	00002	00051	00003	1.204546	1.262362	1.204546	1.262362	2.037918	2.177655	2.319467	2.177655	2.319467	2.430798	1.204546	1.262362	1.204546	1.262362	1.0	1.0
00002	00002	00051	00003	1.246406	1.306231	1.246406	1.306231	2.150129	2.253332	2.400072	2.253332	2.400072	2.515272	1.246406	1.306231	1.246406	1.306231	1.0	1.0
00003	00002	00051	00003	1.272337	1.333407	1.272337	1.333407	2.194863	2.300213	2.450006	2.300213	2.450006	2.567603	1.272337	1.333407	1.272337	1.333407	1.0	1.0
00001	00003	00051	00003	1.227391	1.286304	1.227391	1.286304	2.117328	2.218957	2.363458	2.218957	2.363458	2.476901	1.227391	1.286304	1.227391	1.286304	1.0	1.0
00002	00003	00051	00003	1.270045	1.331005	1.270045	1.331005	2.190999	2.296069	2.445592	2.296069	2.445592	2.562977	1.270045	1.331005	1.270045	1.331005	1.0	1.0
00003	00003	00051	00003	1.296468	1.358697	1.296468	1.358697	2.236491	2.343839	2.496473	2.343839	2.496473	2.616300	1.296468	1.358697	1.296468	1.358697	1.0	1.0
00001	00004	00051	00003	1.249970	1.309967	1.249970	1.309967	2.156278	2.259776	2.406936	2.259776	2.406936	2.522466	1.249970	1.309967	1.249970	1.309967	1.0	1.0
00002	00004	00051	00003	1.293408	1.355490	1.293408	1.355490	2.231219	2.338307	2.490581	2.338307	2.490581	2.610125	1.293408	1.355490	1.293408	1.355490	1.0	1.0
00003	00004	00051	00003	1.320318	1.383691	1.320318	1.383691	2.277633	2.386956	2.542398	2.386956	2.542398	2.664429	1.320318	1.383691	1.320318	1.383691	1.0	1.0
00001	00005	00051	00003	1.272013	1.333068	1.272013	1.333068	2.194304	2.299628	2.449393	2.299628	2.449393	2.566949	1.272013	1.333068	1.272013	1.333068	1.0	1.0
00002	00005	00051	00003	1.316218	1.379394	1.316218	1.379394	2.270560	2.379543	2.534503	2.379543	2.534503	2.656155	1.316218	1.379394	1.316218	1.379394	1.0	1.0
00003	00005	00051	00003	1.343602	1.408093	1.343602	1.408093	2.317709	2.429050	2.587233	2.429050	2.587233	2.711416	1.343602	1.408093	1.343602	1.408093	1.0	1.0
00001	00006	00051	00003	1.293701	1.355891	1.293701	1.355891	2.231872	2.338999	2.491318	2.338999	2.491318	2.610897	1.293701	1.355891	1.293701	1.355891	1.0	1.0
00002	00006	00051	00003	1.338752	1.403010	1.338752	1.403010	2.309433	2.420283	2.577895	2.420283	2.577895	2.701630	1.338752	1.403010	1.338752	1.403010	1.0	1.0
00003	00006	00051	00003	1.366505	1.432200	1.366505	1.432200	2.357841	2.470637	2.631528	2.470637	2.631528	2.757838	1.366505	1.432200	1.366505	1.432200	1.0	1.0
00001	00007	00051	00003	1.315167	1.378293	1.315167	1.378293	2.268747	2.377644	2.532479	2.377644	2.532479	2.654035	1.315167	1.378293	1.315167	1.378293	1.0	1.0
00002	00007	00051	00003	1.360871	1.426191	1.360871	1.426191	2.347509	2.460271	2.620467	2.460271	2.620467	2.746267	1.360871	1.426191	1.360871	1.426191	1.0	1.0
00003	00007	00051	00003	1.389184	1.455863	1.389184	1.455863	2.396432	2.511457	2.675906	2.511457	2.675906	2.803403	1.389184	1.455863	1.389184	1.455863	1.0	1.0
00001	00001	00052	00003	1.125330	1.125330	1.125330	1.125330	1.959834	1.959834	2.193537	1.959834	2.193537	2.193537	1.125330	1.125330	1.125330	1.125330	1.0	1.0
00002	00001	00052	00003	1.164437	1.164437	1.164437	1.164437	2.027942	2.027942	2.269765	2.027942	2.269765	2.269765	1.164437	1.164437	1.164437	1.164437	1.0	1.0
00003	00001	00052	00003	1.188663	1.188663	1.188663	1.188663	2.070133	2.070133	2.316988	2.070133	2.316988	2.316988	1.188663	1.188663	1.188663	1.188663	1.0	1.0
00001	00002	00052	00003	1.204713	1.262537	1.204713	1.262537	2.038585	2.178790	2.318273	2.178790	2.318273	2.460987	1.204713	1.262537	1.204713	1.262537	1.0	1.0
00002	00002	00052	00003	1.246579	1.306413	1.246579	1.306413	2.170997	2.275201	2.429879	2.275201	2.429879	2.546510	1.246579	1.306413	1.246579	1.306413	1.0	1.0
00003	00002	00052	00003	1.272514	1.333592	1.272514	1.333592	2.216164	2.322537	2.480433	2.322537	2.480433	2.599490	1.272514	1.333592	1.272514	1.333592	1.0	1.0
00001	00003	00052	00003	1.227562	1.286483	1.227562	1.286483	2.137877	2.240492	2.392811	2.240492	2.392811	2.507662	1.227562	1.286483	1.227562	1.286483	1.0	1.0
00002	00003	00052	00003	1.270221	1.331190	1.270221	1.331190	2.212172	2.318353	2.475965	2.318353	2.475965	2.594807	1.270221	1.331190	1.270221	1.331190	1.0	1.0
00003	00003	00052	00003	1.296648	1.358886	1.296648	1.358886	2.258196	2.366586	2.527477	2.366586	2.527477	2.648792	1.296648	1.358886	1.296648	1.358886	1.0	1.0
00001	00004	00052	00003	1.250144	1.310149	1.250144	1.310149	2.177205	2.281708	2.436828	2.281708	2.436828	2.553792	1.250144	1.310149	1.250144	1.310149	1.0	1.0
00002	00004	00052	00003	1.293588	1.355678	1.293588	1.355678	2.252867	2.361001	2.521512	2.361001	2.521512	2.642541	1.293588	1.355678	1.293588	1.355678	1.0	1.0
00003	00004	00052	00003	1.320501	1.383863	1.320501	1.383863	2.299738	2.410122	2.573972	2.410122	2.573972	2.697519	1.320501	1.383863	1.320501	1.383863	1.0	1.0
00001	00005	00052	00003	1.271291	1.332253	1.271291	1.332253	2.215820	2.321946	2.479803	2.321946	2.479803	2.598829	1.271291	1.332253	1.271291	1.332253	1.0	1.0
00002	00005	00052	00003	1.316401	1.379586	1.316401	1.379586	2.292506	2.402637	2.565979	2.402637	2.565979	2.689142	1.316401	1.379586	1.316401	1.379586	1.0	1.0
00003	00005	00052	00003	1.343788	1.408288	1.343788	1.408288	2.340294	2.452624	2.619364	2.452624	2.619364	2.745090	1.343788	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00053	00003	~~1.316004~~	1.379170	~~1.316004~~	1.379170	~~2.308363~~	2.419161	~~2.588463~~	2.419161	~~2.588463~~	2.712706	~~1.316004~~	1.379170	~~1.316004~~	1.379170	1.0	1.0
00002	00007	00053	00003	~~1.361737~~	1.427098	~~1.361737~~	1.427098	~~2.388582~~	2.503231	~~2.678417~~	2.503231	~~2.678417~~	2.806977	~~1.361737~~	1.427098	~~1.361737~~	1.427098	1.0	1.0
00003	00007	00053	00003	~~1.390058~~	1.456789	~~1.390058~~	1.456789	~~2.439277~~	2.555310	~~2.734117~~	2.555310	~~2.734117~~	2.865376	~~1.390058~~	1.456789	~~1.390058~~	1.456789	1.0	1.0
00001	00001	00054	00003	1.127050	1.127050	1.127050	1.127050	1.920622	1.920622	~~2.135123~~	1.920622	2.135123	2.135123	1.127050	1.127050	1.127050	1.127050	1.0	1.0
00002	00001	00054	00003	1.166217	1.166217	1.166217	1.166217	1.987367	1.987367	~~2.209322~~	1.987367	2.209322	2.209322	1.166217	1.166217	1.166217	1.166217	1.0	1.0
00003	00001	00054	00003	1.190480	1.190480	1.190480	1.190480	2.028714	2.028714	~~2.255287~~	2.028714	2.255287	2.255287	1.190480	1.190480	1.190480	1.190480	1.0	1.0
00001	00002	00054	00003	~~1.206554~~	1.264467	~~1.206554~~	1.264467	~~2.056107~~	2.154797	~~2.285739~~	2.154797	~~2.285739~~	2.395451	~~1.206554~~	1.264467	~~1.206554~~	1.264467	1.0	1.0
00002	00002	00054	00003	~~1.248484~~	1.308410	~~1.248484~~	1.308410	~~2.127560~~	2.229679	~~2.365172~~	2.229679	~~2.365172~~	2.478697	~~1.248484~~	1.308410	~~1.248484~~	1.308410	1.0	1.0
00003	00002	00054	00003	~~1.274459~~	1.335631	~~1.274459~~	1.335631	~~2.171824~~	2.276068	~~2.414379~~	2.276068	~~2.414379~~	2.530266	~~1.274459~~	1.335631	~~1.274459~~	1.335631	1.0	1.0
00001	00003	00054	00003	~~1.229438~~	1.288449	~~1.229438~~	1.288449	~~2.095103~~	2.195665	~~2.329090~~	2.195665	~~2.329090~~	2.440883	~~1.229438~~	1.288449	~~1.229438~~	1.288449	1.0	1.0
00002	00003	00054	00003	~~1.271153~~	1.333225	~~1.271153~~	1.333225	~~2.157911~~	2.271968	~~2.410930~~	2.271968	~~2.410930~~	2.526768	~~1.271153~~	1.333225	~~1.271153~~	1.333225	1.0	1.0
00003	00003	00054	00003	~~1.208830~~	1.360963	~~1.208830~~	1.360963	~~2.213915~~	2.319236	~~2.460171~~	2.319236	~~2.460171~~	2.578255	~~1.208830~~	1.360963	~~1.208830~~	1.360963	1.0	1.0
00001	00004	00054	00003	~~1.252055~~	1.312151	~~1.252055~~	1.312151	~~2.133644~~	2.236056	~~2.371936~~	2.236056	~~2.371936~~	2.485785	~~1.252055~~	1.312151	~~1.252055~~	1.312151	1.0	1.0
00002	00004	00054	00003	~~1.295565~~	1.357751	~~1.295565~~	1.357751	~~2.207792~~	2.313762	~~2.454365~~	2.313762	~~2.454365~~	2.572170	~~1.295565~~	1.357751	~~1.295565~~	1.357751	1.0	1.0
00003	00004	00054	00003	~~1.322520~~	1.385999	~~1.322520~~	1.385999	~~2.253725~~	2.361900	~~2.505428~~	2.361900	~~2.505428~~	2.625685	~~1.322520~~	1.385999	~~1.322520~~	1.385999	1.0	1.0
00001	00005	00054	00003	~~1.274135~~	1.335291	~~1.274135~~	1.335291	~~2.171271~~	2.275489	~~2.413765~~	2.275489	~~2.413765~~	2.529622	~~1.274135~~	1.335291	~~1.274135~~	1.335291	1.0	1.0
00002	00005	00054	00003	~~1.318419~~	1.381695	~~1.318419~~	1.381695	~~2.246726~~	2.354566	~~2.497647~~	2.354566	~~2.497647~~	2.617531	~~1.318419~~	1.381695	~~1.318419~~	1.381695	1.0	1.0
00003	00005	00054	00003	~~1.345342~~	1.410441	~~1.345342~~	1.410441	~~2.293480~~	2.403552	~~2.549511~~	2.403552	~~2.549511~~	2.671989	~~1.345342~~	1.410441	~~1.345342~~	1.410441	1.0	1.0
00001	00006	00054	00003	~~1.205049~~	1.358152	~~1.205049~~	1.358152	~~2.208445~~	2.314447	~~2.455009~~	2.314447	~~2.455009~~	2.572931	~~1.205049~~	1.358152	~~1.205049~~	1.358152	1.0	1.0
00002	00006	00054	00003	~~1.340985~~	1.405350	~~1.340985~~	1.405350	~~2.285192~~	2.394877	~~2.540409~~	2.394877	~~2.540409~~	2.662345	~~1.340985~~	1.405350	~~1.340985~~	1.405350	1.0	1.0
00003	00006	00054	00003	~~1.368884~~	1.434589	~~1.368884~~	1.434589	~~2.332735~~	2.444703	~~2.593262~~	2.444703	~~2.593262~~	2.717735	~~1.368884~~	1.434589	~~1.368884~~	1.434589	1.0	1.0
00001	00007	00054	00003	~~1.317360~~	1.380592	~~1.317360~~	1.380592	~~2.244933~~	2.352686	~~2.495654~~	2.352686	~~2.495654~~	2.615441	~~1.317360~~	1.380592	~~1.317360~~	1.380592	1.0	1.0
00002	00007	00054	00003	~~1.363141~~	1.428569	~~1.363141~~	1.428569	~~2.322048~~	2.434446	~~2.582381~~	2.434446	~~2.582381~~	2.706332	~~1.363141~~	1.428569	~~1.363141~~	1.428569	1.0	1.0
00003	00007	00054	00003	~~1.391501~~	1.458291	~~1.391501~~	1.458291	~~2.371277~~	2.485094	~~2.636108~~	2.485094	~~2.636108~~	2.762637	~~1.391501~~	1.458291	~~1.391501~~	1.458291	1.0	1.0
00001	00001	00055	00003	1.137987	1.137987	1.137987	1.137987	2.056866	2.056866	~~2.318184~~	2.056866	2.318184	2.318184	1.137987	1.137987	1.137987	1.137987	1.0	1.0
00002	00001	00055	00003	1.177533	1.177533	1.177533	1.177533	2.128346	2.128346	~~2.398745~~	2.128346	2.398745	2.398745	1.177533	1.177533	1.177533	1.177533	1.0	1.0
00003	00001	00055	00003	1.202032	1.202032	1.202032	1.202032	2.172626	2.172626	~~2.448651~~	2.172626	2.448651	2.448651	1.202032	1.202032	1.202032	1.202032	1.0	1.0
00001	00002	00055	00003	~~1.218262~~	1.276737	~~1.218262~~	1.276737	~~2.201962~~	2.307653	~~2.481714~~	2.307653	~~2.481714~~	2.600832	~~1.218262~~	1.276737	~~1.218262~~	1.276737	1.0	1.0
00002	00002	00055	00003	~~1.260599~~	1.321106	~~1.260599~~	1.321106	~~2.278483~~	2.387847	~~2.567957~~	2.387847	~~2.567957~~	2.691216	~~1.260599~~	1.321106	~~1.260599~~	1.321106	1.0	1.0
00003	00002	00055	00003	~~1.286826~~	1.348591	~~1.286826~~	1.348591	~~2.325887~~	2.437527	~~2.621384~~	2.437527	~~2.621384~~	2.747206	~~1.286826~~	1.348591	~~1.286826~~	1.348591	1.0	1.0
00001	00003	00055	00003	~~1.241368~~	1.300952	~~1.241368~~	1.300952	~~2.243724~~	2.351420	~~2.528782~~	2.351420	~~2.528782~~	2.650160	~~1.241368~~	1.300952	~~1.241368~~	1.300952	1.0	1.0
00002	00003	00055	00003	~~1.284508~~	1.346162	~~1.284508~~	1.346162	~~2.321507~~	2.433135	~~2.616651~~	2.433135	~~2.616651~~	2.742257	~~1.284508~~	1.346162	~~1.284508~~	1.346162	1.0	1.0
00003	00003	00055	00003	~~1.311232~~	1.374169	~~1.311232~~	1.374169	~~2.370000~~	2.483757	~~2.671101~~	2.483757	~~2.671101~~	2.799310	~~1.311232~~	1.374169	~~1.311232~~	1.374169	1.0	1.0
00001	00004	00055	00003	~~1.264204~~	1.324884	~~1.264204~~	1.324884	~~2.285000~~	2.394676	~~2.575301~~	2.394676	~~2.575301~~	2.698012	~~1.264204~~	1.324884	~~1.264204~~	1.324884	1.0	1.0
00002	00004	00055	00003	~~1.308137~~	1.370926	~~1.308137~~	1.370926	~~2.364407~~	2.477895	~~2.664792~~	2.477895	~~2.664792~~	2.792703	~~1.308137~~	1.370926	~~1.308137~~	1.370926	1.0	1.0
00003	00004	00055	00003	~~1.335353~~	1.399448	~~1.335353~~	1.399448	~~2.413598~~	2.529448	~~2.720238~~	2.529448	~~2.720238~~	2.850806	~~1.335353~~	1.399448	~~1.335353~~	1.399448	1.0	1.0
00001	00005	00055	00003	~~1.286408~~	1.348248	~~1.286408~~	1.348248	~~2.325206~~	2.436906	~~2.620717~~	2.436906	~~2.620717~~	2.746507	~~1.286408~~	1.348248	~~1.286408~~	1.348248	1.0	1.0
00002	00005	00055	00003	~~1.331206~~	1.395102	~~1.331206~~	1.395102	~~2.406103~~	2.521593	~~2.711701~~	2.521593	~~2.711701~~	2.841953	~~1.331206~~	1.395102	~~1.331206~~	1.395102	1.0	1.0
00003	00005	00055	00003	~~1.358902~~	1.424127	~~1.358902~~	1.424127	~~2.456162~~	2.574055	~~2.768210~~	2.574055	~~2.768210~~	2.901080	~~1.358902~~	1.424127	~~1.358902~~	1.424127	1.0	1.0
00001	00006	00055	00003	~~1.308524~~	1.371331	~~1.308524~~	1.371331	~~2.365106~~	2.478628	~~2.665585~~	2.478628	~~2.665585~~	2.793529	~~1.308524~~	1.371331	~~1.308524~~	1.371331	1.0	1.0
00002	00006	00055	00003	~~1.353997~~	1.419887	~~1.353997~~	1.419887	~~2.447297~~	2.564764	~~2.758219~~	2.564764	~~2.758219~~	2.890609	~~1.353997~~	1.419887	~~1.353997~~	1.419887	1.0	1.0
00003	00006	00055	00003	~~1.382167~~	1.448509	~~1.382167~~	1.448509	~~2.498214~~	2.618124	~~2.815609~~	2.618124	~~2.815609~~	2.950748	~~1.382167~~	1.448509	~~1.382167~~	1.448509	1.0	1.0
00001	00007	00055	00003	~~1.330144~~	1.393988	~~1.330144~~	1.393988	~~2.404183~~	2.519580	~~2.709626~~	2.519580	~~2.709626~~	2.839684	~~1.330144~~	1.393988	~~1.330144~~	1.393988	1.0	1.0
00002	00007	00055	00003	~~1.376368~~	1.442432	~~1.376368~~	1.442432	~~2.487732~~	2.607139	~~2.803700~~	2.607139	~~2.803700~~	2.938368	~~1.376368~~	1.442432	~~1.376368~~	1.442432	1.0	1.0
00003	00007	00055	00003	~~1.405004~~	1.472442	~~1.405004~~	1.472442	~~2.539489~~	2.661381	~~2.862123~~	2.661381	~~2.862123~~	2.999501	~~1.405004~~	1.472442	~~1.405004~~	1.472442	1.0	1.0
00001	00001	00056	00003	1.141173	1.141173	1.141173	1.141173	2.067517	2.067517	~~2.329752~~	2.067517	2.329752	2.329752	1.141173	1.141173	1.141173	1.141173	1.0	1.0
00002	00001	00056	00003	1.180831	1.180831	1.180831	1.180831	2.139366	2.139366	~~2.410715~~	2.139366	2.410715	2.410715	1.180831	1.180831	1.180831	1.180831	1.0	1.0
00003	00001	00056	00003	1.205398	1.205398	1.205398	1.205398	2.183876	2.183876	~~2.460870~~	2.183876	2.460870	2.460870	1.205398	1.205398	1.205398	1.205398	1.0	1.0
00001	00002	00056	00003	~~1.231474~~	1.280312	~~1.231474~~	1.280312	~~2.213354~~	2.319602	~~2.494008~~	2.319602	~~2.494008~~	2.613811	~~1.231474~~	1.280312	~~1.231474~~	1.280312	1.0	1.0
00002	00002	00056	00003	~~1.264129~~	1.324805	~~1.264129~~	1.324805	~~2.290282~~	2.400212	~~2.580772~~	2.400212	~~2.580772~~	2.704645	~~1.264129~~	1.324805	~~1.264129~~	1.324805	1.0	1.0
00003	00002	00056	00003	~~1.290429~~	1.352368	~~1.290429~~	1.352368	~~2.337931~~	2.450148	~~2.634465~~	2.450148	~~2.634465~~	2.760915	~~1.290429~~	1.352368	~~1.290429~~	1.352368	1.0	1.0
00001	00003	00056	00003	~~1.244844~~	1.304595	~~1.244844~~	1.304595	~~2.255343~~	2.363596	~~2.541401~~	2.363596	~~2.541401~~	2.663385	~~1.244844~~	1.304595	~~1.244844~~	1.304595	1.0	1.0
00002	00003	00056	00003	~~1.288105~~	1.349932	~~1.288105~~	1.349932	~~2.333719~~	2.445734	~~2.629719~~	2.445734	~~2.629719~~	2.755941	~~1.288105~~	1.349932	~~1.288105~~	1.349932	1.0	1.0
00003	00003	00056	00003	~~1.314904~~	1.378017	~~1.314904~~	1.378017	~~2.382772~~	2.496618	~~2.684439~~	2.496618	~~2.684439~~	2.813279	~~1.314904~~	1.378017	~~1.314904~~	1.378017	1.0	1.0
00001	00004	00056	00003	~~1.267744~~	1.328594	~~1.267744~~	1.328594	~~2.295831~~	2.407076	~~2.588152~~	2.407076	~~2.588152~~	2.712380	~~1.267744~~	1.328594	~~1.267744~~	1.328594	1.0	1.0
00002	00004	00056	00003	~~1.311800~~	1.374765	~~1.311800~~	1.374765	~~2.376560~~	2.490726	~~2.678095~~	2.490726	~~2.678095~~	2.806639	~~1.311800~~	1.374765	~~1.311800~~	1.374765	1.0	1.0
00003	00004	00056	00003	~~1.339092~~	1.403367	~~1.339092~~	1.403367	~~2.435695~~	2.542545	~~2.733813~~	2.542545	~~2.733813~~	2.865031	~~1.339092~~	1.403367	~~1.339092~~	1.403367	1.0	1.0
00001	00005	00056	00003	~~1.290101~~	1.352024	~~1.290101~~	1.352024	~~2.337336~~	2.449525	~~2.633794~~	2.449525	~~2.633794~~	2.760213	~~1.290101~~	1.352024	~~1.290101~~	1.352024	1.0	1.0
00002	00005	00056	00003	~~1.334934~~	1.399009	~~1.334934~~	1.399009	~~2.418562~~	2.534650	~~2.725323~~	2.534650	~~2.725323~~	2.856134	~~1.334934~~	1.399009	~~1.334934~~	1.399009	1.0	1.0
00003	00005	00056	00003	~~1.362707~~	1.428115	~~1.362707~~	1.428115	~~2.468881~~	2.587383	~~2.782023~~	2.587383	~~2.782023~~	2.915556	~~1.362707~~	1.428115	~~1.362707~~	1.428115	1.0	1.0
00001	00006	00056	00003	~~1.312188~~	1.375171	~~1.312188~~	1.375171	~~2.377363~~	2.491462	~~2.678887~~	2.491462	~~2.678887~~	2.807469	~~1.312188~~	1.375171	~~1.312188~~	1.375171	1.0	1.0
00002	00006	00056	00003	~~1.357789~~	1.422961	~~1.357789~~	1.422961	~~2.459979~~	2.578045	~~2.771982~~	2.578045	~~2.771982~~	2.905033	~~1.357789~~	1.422961	~~1.357789~~	1.422961	1.0	1.0
00003	00006	00056	00003	~~1.386038~~	1.452566	~~1.386038~~	1.452566	~~2.511149~~	2.631681	~~2.829654~~	2.631681	~~2.829654~~	2.965473	~~1.386038~~	1.452566	~~1.386038~~	1.452566	1.0	1.0
00001	00007	00056	00003	~~1.333868~~	1.397892	~~1.333868~~	1.397892	~~2.416632~~	2.532626	~~2.723147~~	2.532626	~~2.723147~~	2.853854	~~1.333868~~	1.397892	~~1.333868~~	1.397892	1.0	1.0
00002	00007	00056	00003	~~1.380222~~	1.446471	~~1.380222~~	1.446471	~~2.500613~~	2.620639	~~2.817781~~	2.620639	~~2.817781~~	2.953030	~~1.380222~~	1.446471	~~1.380222~~	1.446471	1.0	1.0
00003	00007	00056	00003	~~1.408938~~	1.476565	~~1.408938~~	1.476565	~~2.552639~~	2.675162	~~2.876405~~	2.675162	~~2.876405~~	3.014468	~~1.408938~~	1.476565	~~1.408938~~	1.476565	1.0	1.0
00001	00001	00057	00003	1.143699	1.143699	1.143699	1.143699	2.071167	2.071167	~~2.332930~~	2.071167	2.332930	2.332930	1.143699	1.143699	1.143699	1.143699	1.0	1.0
00002	00001	00057	00003	1.183444	1.183444	1.183444	1.183444	2.143144	2.143144	~~2.413072~~	2.143144	2.413072	2.413072	1.183444	1.183444	1.183444	1.183444	1.0	1.0
00003	00001	00057	00003	1.208066	1.208066	1.208066	1.208066	2.187732	2.187732	~~2.463276~~	2.187732	2.463276	2.463276	1.208066	1.208066	1.208066	1.208066	1.0	1.0
00001	00002	00057	00003	~~1.224378~~	1.283146	~~1.224378~~	1.283146	~~2.217272~~	2.323698	~~2.496536~~	2.323698	~~2.496536~~	2.616366	~~1.224378~~	1.283146	~~1.224378~~	1.283146	1.0	1.0
00002	00002	00057	00003	~~1.268927~~	1.327738	~~1.268927~~	1.327738	~~2.294335~~	2.404450	~~2.583235~~	2.404450	~~2.583235~~	2.707286	~~1.268927~~	1.327738	~~1.268927~~	1.327738	1.0	1.0
00003	00002	00057	00003	~~1.293285~~	1.355361	~~1.293285~~	1.355361	~~2.342059~~	2.454474	~~2.637040~~	2.454474	~~2.637040~~	2.765615	~~1.293285~~	1.355361	~~1.293285~~	1.355361	1.0	1.0
00001	00003	00057	00003	~~1.247600~~	1.307482	~~1.247600~~	1.307482	~~2.259325~~	2.367769	~~2.543886~~	2.367769	~~2.543886~~	2.665989	~~1.247600~~	1.307482	~~1.247600~~	1.307482	1.0	1.0
00002	00003	00057	00003	~~1.290956~~	1.352920	~~1.290956~~	1.352920	~~2.337840~~	2.450053	~~2.633290~~	2.450053	~~2.633290~~	2.758636	~~1.290956~~	1.352920	~~1.290956~~	1.352920	1.0	1.0
00003	00003	00057	00003	~~1.317814~~	1.381067	~~1.317814~~	1.381067	~~2.386479~~	2.501026	~~2.687055~~	2.501026	~~2.687055~~	2.816029	~~1.317814~~	1.381067	~~1.317814~~	1.381067	1.0	1.0
00001	00004	00057	00003	~~1.270550~~	1.331535	~~1.270550~~	1.331535	~~2.300887~~	2.411326	~~2.590683~~	2.411326	~~2.590683~~	2.715032	~~1.270550~~	1.331535	~~1.270550~~	1.331535	1.0	1.0
00002	00004	00057	00003	~~1.314704~~	1.377808	~~1.314704~~	1.377808	~~2.380846~~	2.495123	~~2.680713~~	2.495123	~~2.680713~~	2.809383	~~1.314704~~	1.377808	~~1.314704~~	1.377808	1.0	1.0
00003	00004	00057	00003	~~1.342056~~	1.406473	~~1.342056~~	1.406473	~~2.430380~~	2.547035	~~2.736485~~	2.547035	~~2.736485~~	2.867833	~~1.342056~~	1.406473	~~1.342056~~	1.406473	1.0	1.0
00001	00005	00057	00003	~~1.292956~~	1.355016	~~1.292956~~	1.355016	~~2.341483~~	2.453850	~~2.636369~~	2.453850	~~2.636369~~	2.762911	~~1.292956~~	1.355016	~~1.292956~~	1.355016	1.0	1.0
00002	00005	00057	00003	~~1.337889~~	1.402105	~~1.337889~~	1.402105	~~2.422833~~	2.539125	~~2.727988~~	2.539125	~~2.727988~~	2.858027	~~1.337889~~	1.402105	~~1.337889~~	1.402105	1.0	1.0
00003	00005	00057	00003	~~1.365723~~	1.431276	~~1.365723~~	1.431276	~~2.473240~~	2.591952	~~2.784743~~	2.591952	~~2.784743~~	2.918407	~~1.365723~~	1.431276	~~1.365723~~	1.431276	1.0	1.0
00001	00006	00057	00003	~~1.315099~~	1.378215	~~1.315099~~	1.378215	~~2.381551~~	2.495861	~~2.681506~~	2.495861	~~2.681506~~	2.810214	~~1.315099~~	1.378215	~~1.315099~~	1.378215	1.0	1.0
00002	00006	00057	00003	~~1.360794~~	1.426110	~~1.360794~~	1.426110	~~2.464313~~	2.582597	~~2.774693~~	2.582597	~~2.774693~~	2.907874	~~1.360794~~	1.426110	~~1.360794~~	1.426110	1.0	1.0
00003	00006	00057	00003	~~1.389106~~	1.455781	~~1.389106~~	1.455781	~~2.515583~~	2.636328	~~2.832420~~	2.636328	~~2.832420~~	2.968372	~~1.389106~~	1.455781	~~1.389106~~	1.455781	1.0	1.0
00001	00007	00057	00003	~~1.336821~~	1.400986	~~1.336821~~	1.400986	~~2.420899~~	2.537098	~~2.725810~~	2.537098	~~2.725810~~	2.856645	~~1.336821~~	1.400986	~~1.336821~~	1.400986	1.0	1.0
00002	00007	00057	00003	~~1.383277~~	1.449673	~~1.383277~~	1.449673	~~2.505029~~	2.625266	~~2.820536~~	2.625266	~~2.820536~~	2.95591B	~~1.383277~~	1.449673	~~1.383277~~	1.449673	1.0	1.0
00003	00007	00057	00003	~~1.417045~~	1.479833	~~1.417045~~	1.479833	~~2.557146~~	2.679885	~~2.879217~~	2.679885	~~2.879217~~	3.017416	~~1.417045~~	1.479833	~~1.417045~~	1.479833	1.0	1.0
00001	00001	00058	00003	1.148280	1.148280	1.148280	1.148280	2.081037	2.081037	~~2.340836~~	2.081037	2.340836	2.340836	1.148280	1.148280	1.148280	1.148280	1.0	1.0
00002	00001	00058	00003	1.188185	1.188185	1.188185	1.188185	2.153356	2.153356	~~2.422183~~	2.153356	2.422183	2.422183	1.188185	1.188185	1.188185	1.188185	1.0	1.0
00003	00001	00058	00003	1.212905	1.212905	1.212905	1.212905	2.198157	2.198157	~~2.472577~~	2.198157	2.472577	2.472577	1.212905	1.212905	1.212905	1.212905	1.0	1.0
00001	00002	00058	00003	~~1.229282~~	1.288286	~~1.229282~~	1.288286	~~2.227838~~	2.334770	~~2.505963~~	2.334770	~~2.505963~~	2.626245	~~1.229282~~	1.288286	~~1.229282~~	1.288286	1.0	1.0
00002	00002	00058	00003	~~1.272002~~	1.333056	~~1.272002~~	1.333056	~~2.305258~~	2.415907	~~2.593049~~	2.415907	~~2.593049~~	2.717512	~~1.272002~~	1.333056	~~1.272002~~	1.333056	1.0	1.0
00003	00002	00058	00003	~~1.298466~~	1.360790	~~1.298466~~	1.360790	~~2.353319~~	2.466170	~~2.646998~~	2.466170	~~2.646998~~	2.774050	~~1.298466~~	1.360790	~~1.298466~~	1.360790	1.0	1.0
00001	00003	00058	00003	~~1.252507~~	1.312720	~~1.252507~~	1.312720	~~2.275091~~	2.379052	~~2.553491~~	2.379052	~~2.553491~~	2.676055	~~1.252507~~	1.312720	~~1.252507~~	1.312720	1.0	1.0
00002	00003	00058	00003	~~1.296127~~	1.358339	~~1.296127~~	1.358339	~~2.348999~~	2.461728	~~2.642229~~	2.461728	~~2.642229~~	2.768662	~~1.296127~~	1.358339	~~1.296127~~	1.358339	1.0	1.0
00003	00003	00058	00003	~~1.323093~~	1.386599	~~1.323093~~	1.386599	~~2.397851~~	2.512944	~~2.697201~~	2.512944	~~2.697201~~	2.826662	~~1.323093~~	1.386599	~~1.323093~~	1.386599	1.0	1.0
00001	00004	00058	00003	~~1.275639~~	1.336868	~~1.275639~~	1.336868	~~2.311851~~	2.422817	~~2.600465~~	2.422817	~~2.600465~~	2.725283	~~1.275639~~	1.336868	~~1.275639~~	1.336868	1.0	1.0
00002	00004	00058	00003	~~1.319070~~	1.383327	~~1.319070~~	1.383327	~~2.392192~~	2.507013	~~2.690835~~	2.507013	~~2.690835~~	2.819991	~~1.319070~~	1.383327	~~1.319070~~	1.383327	1.0	1.0
00003	00004	00058	00003	~~1.347432~~	1.412107	~~1.347432~~	1.412107	~~2.441961~~	2.559172	~~2.746818~~	2.559172	~~2.746818~~	2.878661	~~1.347432~~	1.412107	~~1.347432~~	1.412107	1.0	1.0
00001	00005	00058	00003	~~1.208135~~	1.360444	~~1.208135~~	1.360444	~~2.352623~~	2.465543	~~2.646324~~	2.465543	~~2.646324~~	2.773344	~~1.208135~~	1.360444	~~1.208135~~	1.360444	1.0	1.0
00002	00005	00058	00003	~~1.343248~~	1.407722	~~1.343248~~	1.407722	~~2.434378~~	2.551225	~~2.738288~~	2.551225	~~2.738288~~	2.869722	~~1.343248~~	1.407722	~~1.343248~~	1.407722	1.0	1.0
00003	00005

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00060	00003	1.323462	1.386986	1.323462	1.386986	2.455640	2.573507	2.778206	2.573507	2.778206	2.911555	1.323462	1.386986	1.323462	1.386986	1.0	1.0
00002	00006	00060	00003	1.369454	1.435186	1.369454	1.435186	2.540978	2.662941	2.874753	2.662941	2.874753	3.012737	1.369454	1.435186	1.369454	1.435186	1.0	1.0
00003	00006	00060	00003	1.397946	1.465045	1.397946	1.465045	2.593818	2.718343	2.933562	2.718343	2.933562	3.075417	1.397946	1.465045	1.397946	1.465045	1.0	1.0
00001	00007	00060	00003	1.345328	1.409902	1.345328	1.409902	2.496212	2.616027	2.824107	2.616027	2.824107	2.959660	1.345328	1.409902	1.345328	1.409902	1.0	1.0
00002	00007	00060	00003	1.392080	1.458898	1.392080	1.458898	2.582969	2.706938	2.922249	2.706938	2.922249	3.062513	1.392080	1.458898	1.392080	1.458898	1.0	1.0
00003	00007	00060	00003	1.421043	1.489251	1.421043	1.489251	2.636608	2.763256	2.983047	2.763256	2.983047	3.126229	1.421043	1.489251	1.421043	1.489251	1.0	1.0
00001	00001	00061	00003	1.156456	1.156456	1.156456	1.156456	2.160146	2.160146	2.444980	2.160146	2.444980	2.444980	1.156456	1.156456	1.156456	1.156456	1.0	1.0
00002	00001	00061	00003	1.196645	1.196645	1.196645	1.196645	2.235214	2.235214	2.529947	2.235214	2.529947	2.529947	1.196645	1.196645	1.196645	1.196645	1.0	1.0
00003	00001	00061	00003	1.221541	1.221541	1.221541	1.221541	2.281718	2.281718	2.582583	2.281718	2.582583	2.582583	1.221541	1.221541	1.221541	1.221541	1.0	1.0
00001	00002	00061	00003	1.238035	1.297459	1.238035	1.297459	2.317527	2.423525	2.617454	2.423525	2.617454	2.743088	1.238035	1.297459	1.238035	1.297459	1.0	1.0
00002	00002	00061	00003	1.281055	1.342547	1.281055	1.342547	2.393851	2.507746	2.708415	2.507746	2.708415	2.838415	1.281055	1.342547	1.281055	1.342547	1.0	1.0
00003	00002	00061	00003	1.307711	1.370479	1.307711	1.370479	2.442675	2.559920	2.764764	2.559920	2.764764	2.897468	1.307711	1.370479	1.307711	1.370479	1.0	1.0
00001	00003	00061	00003	1.261515	1.322066	1.261515	1.322066	2.356386	2.469489	2.667097	2.469489	2.667097	2.795114	1.261515	1.322066	1.261515	1.322066	1.0	1.0
00002	00003	00061	00003	1.305355	1.368010	1.305355	1.368010	2.438275	2.555308	2.759783	2.555308	2.759783	2.892249	1.305355	1.368010	1.305355	1.368010	1.0	1.0
00003	00003	00061	00003	1.332513	1.396472	1.332513	1.396472	2.489003	2.608471	2.817200	2.608471	2.817200	2.952422	1.332513	1.396472	1.332513	1.396472	1.0	1.0
00001	00004	00061	00003	1.284722	1.346387	1.284722	1.346387	2.399734	2.514918	2.716161	2.514918	2.716161	2.846532	1.284722	1.346387	1.284722	1.346387	1.0	1.0
00002	00004	00061	00003	1.329368	1.393176	1.329368	1.393176	2.483129	2.602315	2.810551	2.602315	2.810551	2.945454	1.329368	1.393176	1.329368	1.393176	1.0	1.0
00003	00004	00061	00003	1.357026	1.422161	1.357026	1.422161	2.534799	2.656456	2.865025	2.656456	2.865025	3.006734	1.357026	1.422161	1.357026	1.422161	1.0	1.0
00001	00005	00061	00003	1.307378	1.370130	1.307378	1.370130	2.442509	2.559268	2.764060	2.559268	2.764060	2.896731	1.307378	1.370130	1.307378	1.370130	1.0	1.0
00002	00005	00061	00003	1.352812	1.417745	1.352812	1.417745	2.526919	2.648207	2.860116	2.648207	2.860116	2.997397	1.352812	1.417745	1.352812	1.417745	1.0	1.0
00003	00005	00061	00003	1.380957	1.447241	1.380957	1.447241	2.579491	2.703303	2.919620	2.703303	2.919620	3.059758	1.380957	1.447241	1.380957	1.447241	1.0	1.0
00001	00006	00061	00003	1.329761	1.393588	1.329761	1.393588	2.483863	2.603085	2.811383	2.603085	2.811383	2.946325	1.329761	1.393588	1.329761	1.393588	1.0	1.0
00002	00006	00061	00003	1.375073	1.442017	1.375073	1.442017	2.570181	2.693546	2.909083	2.693546	2.909083	3.048714	1.375073	1.442017	1.375073	1.442017	1.0	1.0
00003	00006	00061	00003	1.404600	1.472019	1.404600	1.472019	2.623654	2.749586	2.969606	2.749586	2.969606	3.112143	1.404600	1.472019	1.404600	1.472019	1.0	1.0
00001	00007	00061	00003	1.351732	1.416613	1.351732	1.416613	2.524002	2.646093	2.857832	2.646093	2.857832	2.995004	1.351732	1.416613	1.351732	1.416613	1.0	1.0
00002	00007	00061	00003	1.398707	1.465842	1.398707	1.465842	2.613546	2.738049	2.957147	2.738049	2.957147	3.099085	1.398707	1.465842	1.398707	1.465842	1.0	1.0
00003	00007	00061	00003	1.427807	1.496339	1.427807	1.496339	2.667002	2.795014	3.018670	2.795014	3.018670	3.163562	1.427807	1.496339	1.427807	1.496339	1.0	1.0
00001	00001	00062	00003	1.158558	1.158558	1.158558	1.158558	2.111587	2.111587	2.372678	2.111587	2.372678	2.372678	1.158558	1.158558	1.158558	1.158558	1.0	1.0
00002	00001	00062	00003	1.198820	1.198820	1.198820	1.198820	2.184968	2.184968	2.455132	2.184968	2.455132	2.455132	1.198820	1.198820	1.198820	1.198820	1.0	1.0
00003	00001	00062	00003	1.223761	1.223761	1.223761	1.223761	2.230426	2.230426	2.506211	2.230426	2.506211	2.506211	1.223761	1.223761	1.223761	1.223761	1.0	1.0
00001	00002	00062	00003	1.240285	1.299817	1.240285	1.299817	2.260542	2.369045	2.549051	2.369045	2.549051	2.661970	1.240285	1.299817	1.240285	1.299817	1.0	1.0
00002	00002	00062	00003	1.283387	1.344987	1.283387	1.344987	2.339100	2.451373	2.628322	2.451373	2.628322	2.754477	1.283387	1.344987	1.283387	1.344987	1.0	1.0
00003	00002	00062	00003	1.310088	1.372970	1.310088	1.372970	2.387765	2.502374	2.683004	2.502374	2.683004	2.811784	1.310088	1.372970	1.310088	1.372970	1.0	1.0
00001	00003	00062	00003	1.263808	1.324469	1.263808	1.324469	2.303416	2.413976	2.588226	2.413976	2.588226	2.712457	1.263808	1.324469	1.263808	1.324469	1.0	1.0
00002	00003	00062	00003	1.307727	1.370496	1.307727	1.370496	2.383463	2.497866	2.678171	2.497866	2.678171	2.806719	1.307727	1.370496	1.307727	1.370496	1.0	1.0
00003	00003	00062	00003	1.334935	1.399010	1.334935	1.399010	2.433051	2.549834	2.733890	2.549834	2.733890	2.865113	1.334935	1.399010	1.334935	1.399010	1.0	1.0
00001	00004	00062	00003	1.287057	1.348834	1.287057	1.348834	2.345789	2.458384	2.635838	2.458384	2.635838	2.762355	1.287057	1.348834	1.287057	1.348834	1.0	1.0
00002	00004	00062	00003	1.331784	1.395708	1.331784	1.395708	2.427309	2.543816	2.727438	2.543816	2.727438	2.858351	1.331784	1.395708	1.331784	1.395708	1.0	1.0
00003	00004	00062	00003	1.359492	1.424746	1.359492	1.424746	2.477809	2.596740	2.784182	2.596740	2.784182	2.917819	1.359492	1.424746	1.359492	1.424746	1.0	1.0
00001	00005	00062	00003	1.309754	1.372621	1.309754	1.372621	2.387157	2.501737	2.682331	2.501737	2.682331	2.811069	1.309754	1.372621	1.309754	1.372621	1.0	1.0
00002	00005	00062	00003	1.355270	1.420321	1.355270	1.420321	2.470115	2.588677	2.775536	2.588677	2.775536	2.908758	1.355270	1.420321	1.355270	1.420321	1.0	1.0
00003	00005	00062	00003	1.383467	1.449871	1.383467	1.449871	2.521506	2.642534	2.833282	2.642534	2.833282	2.969275	1.383467	1.449871	1.383467	1.449871	1.0	1.0
00001	00006	00062	00003	1.332178	1.396121	1.332178	1.396121	2.428027	2.544569	2.728245	2.544569	2.728245	2.859196	1.332178	1.396121	1.332178	1.396121	1.0	1.0
00002	00006	00062	00003	1.378479	1.444638	1.378479	1.444638	2.512405	2.632997	2.823056	2.632997	2.823056	2.958558	1.378479	1.444638	1.378479	1.444638	1.0	1.0
00003	00006	00062	00003	1.407153	1.474694	1.407153	1.474694	2.564675	2.687776	2.881789	2.687776	2.881789	3.020111	1.407153	1.474694	1.407153	1.474694	1.0	1.0
00001	00007	00062	00003	1.354188	1.419187	1.354188	1.419187	2.468143	2.586610	2.773321	2.586610	2.773321	2.906436	1.354188	1.419187	1.354188	1.419187	1.0	1.0
00002	00007	00062	00003	1.401249	1.468506	1.401249	1.468506	2.553915	2.676499	2.869698	2.676499	2.869698	3.007439	1.401249	1.468506	1.401249	1.468506	1.0	1.0
00003	00007	00062	00003	1.430402	1.499059	1.430402	1.499059	2.607040	2.732184	2.929402	2.732184	2.929402	3.070009	1.430402	1.499059	1.430402	1.499059	1.0	1.0
00001	00003	00063	00003	1.162068	1.162068	1.162068	1.162068	2.182500	2.182500	2.470525	2.182500	2.470525	2.470525	1.162068	1.162068	1.162068	1.162068	1.0	1.0
00002	00001	00063	00003	1.202452	1.202452	1.202452	1.202452	2.258345	2.258345	2.556379	2.258345	2.556379	2.556379	1.202452	1.202452	1.202452	1.202452	1.0	1.0
00003	00001	00063	00003	1.227469	1.227469	1.227469	1.227469	2.305330	2.305330	2.609565	2.305330	2.609565	2.609565	1.227469	1.227469	1.227469	1.227469	1.0	1.0
00001	00002	00063	00003	1.244043	1.303755	1.244043	1.303755	2.336458	2.448604	2.644801	2.448604	2.644801	2.771747	1.244043	1.303755	1.244043	1.303755	1.0	1.0
00002	00002	00063	00003	1.287275	1.349063	1.287275	1.349063	2.417653	2.533697	2.736712	2.533697	2.736712	2.868070	1.287275	1.349063	1.287275	1.349063	1.0	1.0
00003	00002	00063	00003	1.314057	1.377130	1.314057	1.377130	2.467953	2.586411	2.793649	2.586411	2.793649	2.927740	1.314057	1.377130	1.314057	1.377130	1.0	1.0
00001	00003	00063	00003	1.267637	1.328482	1.267637	1.328482	2.380771	2.495045	2.694962	2.495045	2.694962	2.824316	1.267637	1.328482	1.267637	1.328482	1.0	1.0
00002	00003	00063	00003	1.311690	1.374649	1.311690	1.374649	2.463507	2.581751	2.788616	2.581751	2.788616	2.922466	1.311690	1.374649	1.311690	1.374649	1.0	1.0
00003	00003	00063	00003	1.338980	1.403249	1.338980	1.403249	2.514789	2.635465	2.846634	2.635465	2.846634	2.983268	1.338980	1.403249	1.338980	1.403249	1.0	1.0
00001	00004	00063	00003	1.290957	1.352921	1.290957	1.352921	2.424567	2.540943	2.744538	2.540943	2.744538	2.876272	1.290957	1.352921	1.290957	1.352921	1.0	1.0
00002	00004	00063	00003	1.335820	1.399937	1.335820	1.399937	2.508825	2.629245	2.839915	2.629245	2.839915	2.976227	1.335820	1.399937	1.335820	1.399937	1.0	1.0
00003	00004	00063	00003	1.363611	1.429063	1.363611	1.429063	2.561021	2.683946	2.899000	2.683946	2.899000	3.038147	1.363611	1.429063	1.363611	1.429063	1.0	1.0
00001	00005	00063	00003	1.313723	1.376780	1.313723	1.376780	2.467325	2.585753	2.792938	2.585753	2.792938	2.926995	1.313723	1.376780	1.313723	1.376780	1.0	1.0
00002	00005	00063	00003	1.359377	1.424625	1.359377	1.424625	2.553568	2.675612	2.889997	2.675612	2.889997	3.028713	1.359377	1.424625	1.359377	1.424625	1.0	1.0
00003	00005	00063	00003	1.387659	1.454264	1.387659	1.454264	2.606185	2.731278	2.950124	2.731278	2.950124	3.091725	1.387659	1.454264	1.387659	1.454264	1.0	1.0
00001	00006	00063	00003	1.336215	1.400351	1.336215	1.400351	2.509567	2.630022	2.840755	2.630022	2.840755	2.977107	1.336215	1.400351	1.336215	1.400351	1.0	1.0
00002	00006	00063	00003	1.382650	1.449015	1.382650	1.449015	2.596778	2.721420	2.939476	2.721420	2.939476	3.080566	1.382650	1.449015	1.382650	1.449015	1.0	1.0
00003	00006	00063	00003	1.411416	1.479162	1.411416	1.479162	2.650804	2.778039	3.000632	2.778039	3.000632	3.144658	1.411416	1.479162	1.411416	1.479162	1.0	1.0
00001	00007	00063	00003	1.358292	1.423488	1.358292	1.423488	2.551930	2.673476	2.887690	2.673476	2.887690	3.026295	1.358292	1.423488	1.358292	1.423488	1.0	1.0
00002	00007	00063	00003	1.405494	1.472956	1.405494	1.472956	2.639682	2.766383	2.988042	2.766383	2.988042	3.131464	1.405494	1.472956	1.405494	1.472956	1.0	1.0
00003	00007	00063	00003	1.434736	1.503601	1.434736	1.503601	2.694601	2.823938	3.050208	2.823938	3.050208	3.196614	1.434736	1.503601	1.434736	1.503601	1.0	1.0
00001	00001	00064	00003	1.163968	1.163968	1.163968	1.163968	2.214335	2.214335	2.514071	2.214335	2.514071	2.514071	1.163968	1.163968	1.163968	1.163968	1.0	1.0
00002	00001	00064	00003	1.204418	1.204418	1.204418	1.204418	2.291287	2.291287	2.601439	2.291287	2.601439	2.601439	1.204418	1.204418	1.204418	1.204418	1.0	1.0
00003	00001	00064	00003	1.229476	1.229476	1.229476	1.229476	2.338957	2.338957	2.655562	2.338957	2.655562	2.655562	1.229476	1.229476	1.229476	1.229476	1.0	1.0
00001	00002	00064	00003	1.246077	1.305887	1.246077	1.305887	2.370539	2.484321	2.691419	2.484321	2.691419	2.820603	1.246077	1.305887	1.246077	1.305887	1.0	1.0
00002	00002	00064	00003	1.289380	1.351268	1.289380	1.351268	2.452919	2.570655	2.784950	2.570655	2.784950	2.918623	1.289380	1.351268	1.289380	1.351268	1.0	1.0
00003	00002	00064	00003	1.316206	1.379382	1.316206	1.379382	2.503952	2.624138	2.842891	2.624138	2.842891	2.979345	1.316206	1.379382	1.316206	1.379382	1.0	1.0
00001	00003	00064	00003	1.260710	1.330654	1.260710	1.330654	2.415409	2.531439	2.742464	2.531439	2.742464	2.874099	1.260710	1.330654	1.260710	1.330654	1.0	1.0
00002	00003	00064	00003	1.313835	1.376897	1.313835	1.376897	2.499441	2.619410	2.837769	2.619410	2.837769	2.973978	1.313835	1.376897	1.313835	1.376897	1.0	1.0
00003	00003	00064	00003	1.341169	1.405543	1.341169	1.405543	2.551442	2.673907	2.896809	2.673907	2.896809	3.035852	1.341169	1.405543	1.341169	1.405543	1.0	1.0
00001	00004	00064	00003	1.259068	1.355133	1.259068	1.355133	2.459394	2.578007	2.792914	2.578007	2.792914	2.926970	1.259068	1.355133	1.259068	1.355133	1.0	1.0
00002	00004	00064	00003	1.338904	1.402226	1.338904	1.402226	2.545439	2.667597	2.889072	2.667597	2.889072	3.028697	1.338904	1.402226	1.338904	1.402226	1.0	1.0
00003	00004	00064	00003	1.365841	1.431399	1.365841	1.431399	2.598378	2.723096	2.950098	2.723096	2.950098	3.091699	1.365841	1.431399	1.365841	1.431399	1.0	1.0
00001	00005	00064	00003	1.315871	1.379031	1.315871	1.379031	2.503315	2.623470	2.842167	2.623470	2.842167	2.978587	1.315871	1.379031	1.315871	1.379031	1.0	1.0
00002	00005	00064	00003	1.361599	1.426954	1.361599	1.426954	2.590309	2.714640	2.940937	2.714640	2.940937	3.082098	1.361599	1.426954	1.361599	1.426954	1.0	1.0
00003	00005	00064	00003	1.389928	1.456642	1.389928	1.456642	2.644200	2.771118	3.003123	2.771118	3.003123	3.146221	1.389928	1.456642	1.389928	1.456642	1.0	1.0
00001	00006	00064	00003	1.338399	1.402641	1.338399	1.402641	2.546173	2.668386	2.890827	2.668386	2.890827	3.029583	1.338399	1.402641	1.338399	1.402641	1.0	1.0
00002	00006	00064	00003	1.384911	1.451385	1.384911	1.451385	2.634657	2.761116	2.991288	2.761116	2.991288	3.134865	1.384911	1.451385	1.384911	1.451385	1.0	1.0
00003	00006	00064	00003	1.413724	1.481581	1.413724	1.481581	2.690473	2.818561	3.053525	2.818561	3.053525	3.200096	1.413724	1.481581	1.413724	1.481581	1.0	1.0
00001	00007	00064	00003	1.360512	1.425815	1.360512	1.425815	2.588241	2.712473	2.938589	2.712473	2.938589	3.079637	1.360512	1.425815	1.360512	1.425815	1.0	1.0
00002	00007	00064	00003	1.407792	1.475364	1.407792	1.475364	2.678187	2.806736	3.040710	2.806736	3.040710	3.186660	1.407792	1.475364	1.407792	1.475364	1.0	1.0
00003	00007	00064	00003	1.437082	1.506059	1.437082	1.506059	2.733906	2.865130	3.103972	2.865130	3.103972	3.252958	1.437082	1.506059	1.437082	1.506059	1.0	1.0
00001	00001	00065	00003	1.171386	1.171386	1.171386	1.171386	2.221079	2.221079	2.515042	2.221079	2.515042	2.515042	1.171386	1.171386	1.171386	1.171386	1.0	1.0
00002	00001	00065	00003	1.212093	1.212093	1.212093	1.212093	2.298265	2.298265	2.602444	2.298265	2.602444	2.602444	1.212093	1.212093	1.212093	1.212093	1.0	1.0
00003	00001	00065	00003	1.237311	1.237311	1.237311	1.237311	2.346080	2.346080	2.656588	2.346080	2.656588	2.656588	1.237311	1.237311	1.237311	1.237311	1.0	1.0
00001	00002	00065	00003	1.254019	1.314209	1.254019	1.314209	2.377759	2.491887	2.692456	2.491887	2.692456	2.821693	1.254019	1.314209	1.254019	1.314209	1.0	1.0
00002	00002	00065	00003	1.297577	1.359880	1.297577	1.359880	2.460389	2.578484	2.786035	2.578484	2.786035	2.919751	1.297577	1.359880	1.297577	1.359880	1.0	1.0
00003	00002	00065	00003	1.324593	1.388172	1.324593	1.388172	2.511577	2.632129	2.843989	2.632129	2.843989	2.980496	1.324593	1.388172	1.324593	1.388172	1.0	1.0
00001	00003	00065	00003	1.277802	1.339134	1.277802	1.339134	2.422855	2.539148	2.743524	2.539148	2.743524	2.875209	1.277802	1.339134	1.277802	1.339134	1.0	1.0
00002	00003	00065	00003	1.322207	1.385671	1.322207	1.385671	2.507059	2.627388	2.838866	2.627388	2.838866	2.975127	1.322207	1.385671	1.322207	1.385671	1.0	1.0
00003	00003	00065	00003	1.349716	1.414500	1.349716	1.414500	2.559212	2.682050	2.897928	2.682050	2.897928	3.037025	1.349716	1.414500	1.349716	1.414500	1.0	1.0
00001	00004	00065	00003	1.301308	1.363769	1.301308	1.363769	2.467425	2.585858	2.793993	2.585858	2.793993	2.928101	1.301308	1.363769	1.301308	1.363769	1.0	1.0
00002	00004	00065	00003	1.346530	1.411162	1.346530	1.411162	2.553172	2.675720	2.891089	2.675720	2.891089	3.029857	1.346530	1.411162	1.346530	1.411162	1.0	1.0
00003	00004	00065	00003	1.374545	1.440521	1.374545	1.440521	2.605183	2.731389	2.951238	2.731389	2.951238	3.092893	1.374545	1.440521	1.374545	1.440521	1.0	1.0
00001	00005	00065	00003	1.324256	1.387819	1.324256	1.387819	2.510938	2.631460	2.843265	2.631460	2.843265	2.979738	1.324256	1.387819	1.324256	1.387819	1.0	1.0
00002	00005	00065	00003	1.370276	1.436048	1.370276	1.436048	2.598197	2.722907	2.942079	2.722907	2.942079	3.083289	1.370276	1.436048	1.370276	1.436048	1.0	1.0
00003	00005	00065	00003	1.398785	1.465925	1.398785	1.465925	2.652253	2.779557	3.003283	2.779557	3.003283	3.147437	1.398785	1.465925	1.398785	1.465925	1.0	1.0
00001	00006	00065	00003	1.346929	1.411579	1.346929	1.411579	2.553927	2.676512	2.891944	2.676512	2.891944	3.030753	1.346929	1.411579	1.346929	1.411579	1.0	1.0
00002	00006	00065	00003	1.393736	1.460634	1.393736	1.460634	2.642680	2.769525	2.993444	2.769525	2.993444	3.136077	1.393736	1.460634	1.393736	1.460634	1.0	1.0
00003	00006	00065	00003	1.422733	1.491022	1.422733	1.491022	2.697561	2.827145	3.054702	2.827145	3.054702	3.201323	1.422733	1.491022	1.422733	1.491022	1.0	1.0
00001	00007	00065	00003	1.369183	1.434901	1.369183	1.434901	2.596123	2.720733	2.939725	2.720733	2.939725	3.080827	1.369183	1.434901	1.369183	1.434901	1.0	1.0
00002	00007	00065	00003	1.416764	1.484766	1.416764	1.484766	2.686343	2.815283	3.041885	2.815283	3.041885	3.187891	1.416764	1.484766	1.416764	1.484766	1.0	1.0
00003	00007	00065	00003	1.446240	1.515657	1.446240	1.515657	2.742232	2.873855	3.105171	2.873855	3.105171	3.254215	1.446240	1.515657	1.446240	1.515657	1.0	1.0
00001	00001	00066	00003	1.171740	1.171740	1.171740	1.171740	2.252775	2.252775	2.560207	2.252775	2.560207	2.560207	1.171740	1.171740	1.171740	1.171740	1.0	1.0
00002	00001	00066	00003	1.212460	1.212460	1.212460	1.212460	2.331062	2.331062	2.649179	2.649179	2.649179	2.649179	1.212460	1.212460	1.212460	1.212460	1.0	1.0
00003	00001	00066	00003	1.237685	1.237685	1.237685	1.237685	2.379560	2.379560	2.704295	2.379560	2.704295	2.704295	1.237685	1.237685	1.237685	1.237685	1.0	1.0
00001	00002	00066	00003	1.254397	1.314606	1.254397	1.314606	2.411690	2.527447	2.740810	2.527447	2.740810	2.872364	1.254397	1.314606	1.254397	1.314606	1.0	1.0
00002	00002	00066	00003	1.297989	1.360291	1.297989	1.360291	2.495500	2.615280	2.836057	2.615280	2.836057	2.972184	1.297989	1.360291	1.297989	1.360291	1.0	1.0
00003	00002	00066	00003	1.324994	1.388592	1.324994	1.388592	2.547419	2.669691	2.895061	2.669691	2.895061	3.034020	1.324994	1.388592	1.324994	1.388592	1.0	1.0
00001	00003	00066	00003	1.278198	1.339539	1.278198	1.339539	2.457439	2.575383	2.792720	2.575383	2.792720	2.926893	1.278198	1.339539	1.278198	1.339539	1.0	1.0
00002	00003	00066	00003	1.322607	1.386090	1.322607	1.386090	2.542830	2.664882	2.889846	2.664882	2.889846	3.028554	1.322607	1.386090	1.322607	1.386090	1.0	1.0
00003	00003	00066	00003	1.350124	1.414928	1.350124	1.414928	2.595734	2.720325	2.949969	2.720325	2.949969	3.091564	1.350124	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00067	00003	1.330557	1.394422	1.330557	1.394422	2.502325	2.716752	2.952802	2.716752	2.952802	3.094627	1.330557	1.394422	1.330557	1.394422	1.0	1.0
00002	00005	00067	00003	1.376796	1.442880	1.376796	1.442880	2.602412	2.811164	3.055510	2.811164	3.055510	3.202170	1.376796	1.442880	1.376796	1.442880	1.0	1.0
00003	00005	00067	00003	1.405440	1.472899	1.405440	1.472899	2.738223	2.869650	3.119080	2.869650	3.119080	3.268791	1.405440	1.472899	1.405440	1.472899	1.0	1.0
00001	00006	00067	00003	1.353337	1.418295	1.353337	1.418295	2.636707	2.763255	3.003449	2.763255	3.003449	3.147609	1.353337	1.418295	1.353337	1.418295	1.0	1.0
00002	00006	00067	00003	1.400368	1.467583	1.400368	1.467583	2.728337	2.859293	3.107822	2.859293	3.107822	3.256993	1.400368	1.467583	1.400368	1.467583	1.0	1.0
00003	00006	00067	00003	1.429502	1.498116	1.429502	1.498116	2.785100	2.918781	3.172481	2.918781	3.172481	3.324755	1.429502	1.498116	1.429502	1.498116	1.0	1.0
00001	00007	00067	00003	1.375607	1.441728	1.375607	1.441728	2.680271	2.808920	3.053071	2.808920	3.053071	3.199614	1.375607	1.441728	1.375607	1.441728	1.0	1.0
00002	00007	00067	00003	1.423505	1.491831	1.423505	1.491831	2.773414	2.906534	3.159170	2.906534	3.159170	3.310805	1.423505	1.491831	1.423505	1.491831	1.0	1.0
00003	00007	00067	00003	1.453121	1.522868	1.453121	1.522868	2.831115	2.967005	3.224896	2.967005	3.224896	3.379687	1.453121	1.522868	1.453121	1.522868	1.0	1.0
00001	00001	00068	00003	1.180437	1.180437	1.180437	1.180437	2.293832	2.293832	2.609019	2.609019	2.609019	2.609019	1.180437	1.180437	1.180437	1.180437	1.0	1.0
00002	00001	00068	00003	1.221460	1.221460	1.221460	1.221460	2.373546	2.373546	2.699687	2.373546	2.699687	2.699687	1.221460	1.221460	1.221460	1.221460	1.0	1.0
00003	00001	00068	00003	1.246872	1.246872	1.246872	1.246872	2.422928	2.422928	2.755854	2.422928	2.755854	2.755854	1.246872	1.246872	1.246872	1.246872	1.0	1.0
00001	00002	00068	00003	1.263708	1.324364	1.263708	1.324364	2.455643	2.573511	2.793065	2.573511	2.793065	2.927128	1.263708	1.324364	1.263708	1.324364	1.0	1.0
00002	00002	00068	00003	1.307624	1.370388	1.307624	1.370388	2.540981	2.662944	2.890128	2.662944	2.890128	3.028850	1.307624	1.370388	1.307624	1.370388	1.0	1.0
00003	00002	00068	00003	1.334829	1.398899	1.334829	1.398899	2.593846	2.718347	2.950257	2.718347	2.950257	3.091866	1.334829	1.398899	1.334829	1.398899	1.0	1.0
00001	00003	00068	00003	1.287675	1.349482	1.287675	1.349482	2.502217	2.622320	2.845038	2.622320	2.845038	2.982644	1.287675	1.349482	1.287675	1.349482	1.0	1.0
00002	00003	00068	00003	1.332424	1.396379	1.332424	1.396379	2.589173	2.713450	2.944945	2.713450	2.944945	3.086296	1.332424	1.396379	1.332424	1.396379	1.0	1.0
00003	00003	00068	00003	1.360145	1.425430	1.360145	1.425430	2.643941	2.769903	3.006213	2.769903	3.006213	3.150506	1.360145	1.425430	1.360145	1.425430	1.0	1.0
00001	00004	00068	00003	1.311363	1.374307	1.311363	1.374307	2.548249	2.670560	2.898204	2.670560	2.898204	3.037512	1.311363	1.374307	1.311363	1.374307	1.0	1.0
00002	00004	00068	00003	1.356935	1.422066	1.356935	1.422066	2.636803	2.763366	2.999117	2.763366	2.999117	3.143071	1.356935	1.422066	1.356935	1.422066	1.0	1.0
00003	00004	00068	00003	1.385166	1.451652	1.385166	1.451652	2.691662	2.820858	3.061514	2.820858	3.061514	3.208462	1.385166	1.451652	1.385166	1.451652	1.0	1.0
00001	00005	00068	00003	1.334489	1.398543	1.334489	1.398543	2.593186	2.717655	2.949507	2.717655	2.949507	3.091079	1.334489	1.398543	1.334489	1.398543	1.0	1.0
00002	00005	00068	00003	1.380865	1.447144	1.380865	1.447144	2.683304	2.812098	3.052007	2.812098	3.052007	3.198499	1.380865	1.447144	1.380865	1.447144	1.0	1.0
00003	00005	00068	00003	1.409594	1.477252	1.409594	1.477252	2.735139	2.870604	3.115604	2.870604	3.115604	3.265044	1.409594	1.477252	1.409594	1.477252	1.0	1.0
00001	00006	00068	00003	1.357337	1.422487	1.357337	1.422487	2.637589	2.764183	3.000004	2.764183	3.000004	3.144000	1.357337	1.422487	1.357337	1.422487	1.0	1.0
00002	00006	00068	00003	1.404506	1.471920	1.404506	1.471920	2.730544	2.860243	3.104565	2.860243	3.104565	3.253269	1.404506	1.471920	1.404506	1.471920	1.0	1.0
00003	00006	00068	00003	1.433727	1.502544	1.433727	1.502544	2.786026	2.919751	3.168844	2.919751	3.168844	3.320943	1.433727	1.502544	1.433727	1.502544	1.0	1.0
00001	00007	00068	00003	1.379763	1.445989	1.379763	1.445989	2.681162	2.809853	3.049571	2.809853	3.049571	3.195945	1.379763	1.445989	1.379763	1.445989	1.0	1.0
00002	00007	00068	00003	1.427711	1.496240	1.427711	1.496240	2.774336	2.907500	3.155548	2.907500	3.155548	3.307010	1.427711	1.496240	1.427711	1.496240	1.0	1.0
00003	00007	00068	00003	1.457415	1.527369	1.457415	1.527369	2.832056	2.967991	3.221199	2.967991	3.221199	3.375812	1.457415	1.527369	1.457415	1.527369	1.0	1.0
00001	00001	00069	00003	1.187023	1.187023	1.187023	1.187023	2.345404	2.345404	2.675435	2.345404	2.675435	2.675435	1.187023	1.187023	1.187023	1.187023	1.0	1.0
00002	00001	00069	00003	1.228274	1.228274	1.228274	1.228274	2.426910	2.426910	2.768410	2.426910	2.768410	2.768410	1.228274	1.228274	1.228274	1.228274	1.0	1.0
00003	00001	00069	00003	1.253828	1.253828	1.253828	1.253828	2.477402	2.477402	2.826007	2.477402	2.826007	2.826007	1.253828	1.253828	1.253828	1.253828	1.0	1.0
00001	00002	00069	00003	1.270758	1.331752	1.270758	1.331752	2.510835	2.631370	2.864165	2.631370	2.864165	3.000004	1.270758	1.331752	1.270758	1.331752	1.0	1.0
00002	00002	00069	00003	1.314919	1.378033	1.314919	1.378033	2.598109	2.722815	2.963699	2.722815	2.963699	3.105953	1.314919	1.378033	1.314919	1.378033	1.0	1.0
00003	00002	00069	00003	1.342276	1.406703	1.342276	1.406703	2.652163	2.779463	3.025259	2.779463	3.025259	3.170572	1.342276	1.406703	1.342276	1.406703	1.0	1.0
00001	00003	00069	00003	1.294859	1.357010	1.294859	1.357010	2.558474	2.681277	2.918487	2.681277	2.918487	3.058570	1.294859	1.357010	1.294859	1.357010	1.0	1.0
00002	00003	00069	00003	1.339857	1.404169	1.339857	1.404169	2.647385	2.774456	3.019909	2.774456	3.019909	3.164860	1.339857	1.404169	1.339857	1.404169	1.0	1.0
00003	00003	00069	00003	1.367733	1.433382	1.367733	1.433382	2.702464	2.832178	3.082738	2.832178	3.082738	3.230705	1.367733	1.433382	1.367733	1.433382	1.0	1.0
00001	00004	00069	00003	1.318679	1.381974	1.318679	1.381974	2.605539	2.730601	2.972175	2.730601	2.972175	3.114835	1.318679	1.381974	1.318679	1.381974	1.0	1.0
00002	00004	00069	00003	1.365505	1.430000	1.365505	1.430000	2.696086	2.825494	3.075463	2.825494	3.075463	3.222981	1.365505	1.430000	1.365505	1.430000	1.0	1.0
00003	00004	00069	00003	1.392894	1.459751	1.392894	1.459751	2.752178	2.884279	3.139448	2.884279	3.139448	3.290137	1.392894	1.459751	1.392894	1.459751	1.0	1.0
00001	00005	00069	00003	1.341934	1.406345	1.341934	1.406345	2.651488	2.778756	3.024589	2.778756	3.024589	3.169765	1.341934	1.406345	1.341934	1.406345	1.0	1.0
00002	00005	00069	00003	1.388568	1.455218	1.388568	1.455218	2.743632	2.875322	3.129609	2.875322	3.129609	3.279920	1.388568	1.455218	1.388568	1.455218	1.0	1.0
00003	00005	00069	00003	1.417458	1.485493	1.417458	1.485493	2.800713	2.935143	3.194812	2.935143	3.194812	3.348159	1.417458	1.485493	1.417458	1.485493	1.0	1.0
00001	00006	00069	00003	1.364909	1.430422	1.364909	1.430422	2.695883	2.826330	3.076372	2.826330	3.076372	3.224034	1.364909	1.430422	1.364909	1.430422	1.0	1.0
00002	00006	00069	00003	1.412342	1.480132	1.412342	1.480132	2.790604	2.924549	3.183281	2.924549	3.183281	3.336074	1.412342	1.480132	1.412342	1.480132	1.0	1.0
00003	00006	00069	00003	1.441725	1.510926	1.441725	1.510926	2.848663	2.985395	3.249516	2.985395	3.249516	3.405481	1.441725	1.510926	1.441725	1.510926	1.0	1.0
00001	00007	00069	00003	1.387460	1.454056	1.387460	1.454056	2.741441	2.873027	3.127206	2.873027	3.127206	3.277301	1.387460	1.454056	1.387460	1.454056	1.0	1.0
00002	00007	00069	00003	1.435676	1.504587	1.435676	1.504587	2.836711	2.972869	3.235876	2.972869	3.235876	3.391193	1.435676	1.504587	1.435676	1.504587	1.0	1.0
00003	00007	00069	00003	1.465546	1.535890	1.465546	1.535890	2.895729	3.034719	3.303108	3.034719	3.303108	3.461747	1.465546	1.535890	1.465546	1.535890	1.0	1.0
00001	00001	00070	00003	1.189950	1.189950	1.189950	1.189950	2.371804	2.371804	2.709958	2.371804	2.709958	2.709958	1.189950	1.189950	1.189950	1.189950	1.0	1.0
00002	00001	00070	00003	1.231303	1.231303	1.231303	1.231303	2.454228	2.454228	2.804133	2.454228	2.804133	2.804133	1.231303	1.231303	1.231303	1.231303	1.0	1.0
00003	00001	00070	00003	1.256920	1.256920	1.256920	1.256920	2.505288	2.505288	2.862473	2.505288	2.862473	2.862473	1.256920	1.256920	1.256920	1.256920	1.0	1.0
00001	00002	00070	00003	1.273892	1.335036	1.273892	1.335036	2.539116	2.660989	2.901129	2.660989	2.901129	3.040373	1.273892	1.335036	1.273892	1.335036	1.0	1.0
00002	00002	00070	00003	1.318161	1.381431	1.318161	1.381431	2.627354	2.753463	2.001942	2.753463	2.001942	3.146031	1.318161	1.381431	1.318161	1.381431	1.0	1.0
00003	00002	00070	00003	1.345586	1.410172	1.345586	1.410172	2.682016	2.810749	2.064208	2.810749	2.064208	3.211484	1.345586	1.410172	1.345586	1.410172	1.0	1.0
00001	00003	00070	00003	1.298052	1.360357	1.298052	1.360357	2.587273	2.711458	2.956146	2.711458	2.956146	3.098037	1.298052	1.360357	1.298052	1.360357	1.0	1.0
00002	00003	00070	00003	1.343162	1.407631	1.343162	1.407631	2.677184	2.805685	2.058877	2.805685	2.058877	3.205699	1.343162	1.407631	1.343162	1.407631	1.0	1.0
00003	00003	00070	00003	1.371106	1.436917	1.371106	1.436917	2.732883	2.864058	3.122517	2.864058	3.122517	3.272393	1.371106	1.436917	1.371106	1.436917	1.0	1.0
00001	00004	00070	00003	1.321931	1.385382	1.321931	1.385382	2.634868	2.761337	3.010527	2.761337	3.010527	3.155028	1.321931	1.385382	1.321931	1.385382	1.0	1.0
00002	00004	00070	00003	1.367870	1.433526	1.367870	1.433526	2.726433	2.857298	3.115148	2.857298	3.115148	3.264670	1.367870	1.433526	1.367870	1.433526	1.0	1.0
00003	00004	00070	00003	1.396329	1.463351	1.396329	1.463351	2.783157	2.916744	3.179958	2.916744	3.179958	3.332592	1.396329	1.463351	1.396329	1.463351	1.0	1.0
00001	00005	00070	00003	1.345243	1.409813	1.345243	1.409813	2.681334	2.810034	3.063618	2.810034	3.063618	3.210667	1.345243	1.409813	1.345243	1.409813	1.0	1.0
00002	00005	00070	00003	1.391993	1.458806	1.391993	1.458806	2.774514	2.907687	3.170084	2.907687	3.170084	3.322243	1.391993	1.458806	1.391993	1.458806	1.0	1.0
00003	00005	00070	00003	1.420953	1.489157	1.420953	1.489157	2.832238	2.968181	3.236037	2.968181	3.236037	3.391362	1.420953	1.489157	1.420953	1.489157	1.0	1.0
00001	00006	00070	00003	1.368275	1.433950	1.368275	1.433950	2.727240	2.858143	3.116969	2.858143	3.116969	3.265636	1.368275	1.433950	1.368275	1.433950	1.0	1.0
00002	00006	00070	00003	1.415825	1.483782	1.415825	1.483782	2.822016	2.957468	3.224357	2.957468	3.224357	3.379122	1.415825	1.483782	1.415825	1.483782	1.0	1.0
00003	00006	00070	00003	1.445281	1.514652	1.445281	1.514652	2.880728	3.018999	3.291440	3.018999	3.291440	3.449425	1.445281	1.514652	1.445281	1.514652	1.0	1.0
00001	00007	00070	00003	1.390881	1.457642	1.390881	1.457642	2.772399	2.905366	3.167553	2.905366	3.167553	3.319591	1.390881	1.457642	1.390881	1.457642	1.0	1.0
00002	00007	00070	00003	1.439217	1.508297	1.439217	1.508297	2.858541	3.006332	3.277630	3.006332	3.277630	3.494952	1.439217	1.508297	1.439217	1.508297	1.0	1.0
00003	00007	00070	00003	1.469160	1.539677	1.469160	1.539677	2.928323	3.068879	3.345822	3.068879	3.345822	3.506416	1.469160	1.539677	1.469160	1.539677	1.0	1.0
00001	00001	00071	00003	1.190066	1.190066	1.190066	1.190066	2.302551	2.302551	2.610232	2.302551	2.610232	2.610232	1.190066	1.190066	1.190066	1.190066	1.0	1.0
00002	00001	00071	00003	1.231423	1.231423	1.231423	1.231423	2.382569	2.382569	2.700942	2.382569	2.700942	2.700942	1.231423	1.231423	1.231423	1.231423	1.0	1.0
00003	00001	00071	00003	1.257043	1.257043	1.257043	1.257043	2.432138	2.432138	2.757135	2.432138	2.757135	2.757135	1.257043	1.257043	1.257043	1.257043	1.0	1.0
00001	00002	00071	00003	1.374016	1.335167	1.374016	1.335167	2.464978	2.583293	2.704363	2.583293	2.704363	2.928488	1.374016	1.335167	1.374016	1.335167	1.0	1.0
00002	00002	00071	00003	1.318290	1.381566	1.318290	1.381566	2.550640	2.673067	2.891472	2.673067	2.891472	3.030258	1.318290	1.381566	1.318290	1.381566	1.0	1.0
00003	00002	00071	00003	1.345717	1.410310	1.345717	1.410310	2.603706	2.728680	2.951629	2.728680	2.951629	3.093303	1.345717	1.410310	1.345717	1.410310	1.0	1.0
00001	00003	00071	00003	1.298179	1.360490	1.298179	1.360490	2.511729	2.632288	2.847361	2.632288	2.847361	2.984030	1.298179	1.360490	1.298179	1.360490	1.0	1.0
00002	00003	00071	00003	1.343293	1.407769	1.343293	1.407769	2.690015	2.723764	2.946313	2.723764	2.946313	3.087730	1.343293	1.407769	1.343293	1.407769	1.0	1.0
00003	00003	00071	00003	1.371240	1.437058	1.371240	1.437058	2.653088	2.780432	3.007619	2.780432	3.007619	3.151971	1.371240	1.437058	1.371240	1.437058	1.0	1.0
00001	00004	00071	00003	1.322060	1.385517	1.322060	1.385517	2.557934	2.680711	2.899741	2.680711	2.899741	3.038924	1.322060	1.385517	1.322060	1.385517	1.0	1.0
00002	00004	00071	00003	1.368004	1.433666	1.368004	1.433666	2.646826	2.773870	2.000511	2.773870	2.000511	3.144532	1.368004	1.433666	1.368004	1.433666	1.0	1.0
00003	00004	00071	00003	1.396465	1.463494	1.396465	1.463494	2.701894	2.831581	3.062937	2.831581	3.062937	3.209954	1.396465	1.463494	1.396465	1.463494	1.0	1.0
00001	00005	00071	00003	1.345375	1.409951	1.345375	1.409951	2.603043	2.727986	2.950878	2.727986	2.950878	3.092516	1.345375	1.409951	1.345375	1.409951	1.0	1.0
00002	00005	00071	00003	1.392129	1.458949	1.392129	1.458949	2.693569	2.822788	3.052426	2.822788	3.052426	3.199986	1.392129	1.458949	1.392129	1.458949	1.0	1.0
00003	00005	00071	00003	1.421692	1.489302	1.421692	1.489302	2.749542	2.881516	3.116962	2.881516	3.116962	3.266561	1.421692	1.489302	1.421692	1.489302	1.0	1.0
00001	00006	00071	00003	1.368409	1.434090	1.368409	1.434090	2.647609	2.774691	3.001399	2.774691	3.001399	3.145462	1.368409	1.434090	1.368409	1.434090	1.0	1.0
00002	00006	00071	00003	1.415963	1.483927	1.415963	1.483927	2.739618	2.871116	3.105702	2.871116	3.105702	3.254771	1.415963	1.483927	1.415963	1.483927	1.0	1.0
00003	00006	00071	00003	1.445422	1.514800	1.445422	1.514800	2.796616	2.930849	3.170316	2.930849	3.170316	3.322487	1.445422	1.514800	1.445422	1.514800	1.0	1.0
00001	00007	00071	00003	1.391018	1.457784	1.391018	1.457784	2.691353	2.820534	3.050988	2.820534	3.050988	3.197431	1.391018	1.457784	1.391018	1.457784	1.0	1.0
00002	00007	00071	00003	1.439358	1.508445	1.439358	1.508445	2.784882	2.918552	3.157015	2.918552	3.157015	3.308547	1.439358	1.508445	1.439358	1.508445	1.0	1.0
00003	00007	00071	00003	1.469304	1.539828	1.469304	1.539828	2.842922	2.979273	3.222697	2.979273	3.222697	3.377381	1.469304	1.539828	1.469304	1.539828	1.0	1.0
00001	00001	00072	00003	1.194492	1.194492	1.194492	1.194492	2.361119	2.361119	2.689249	2.361119	2.689249	2.689249	1.194492	1.194492	1.194492	1.194492	1.0	1.0
00002	00001	00072	00003	1.236003	1.236003	1.236003	1.236003	2.443172	2.443172	2.782705	2.443172	2.782705	2.782705	1.236003	1.236003	1.236003	1.236003	1.0	1.0
00003	00001	00072	00003	1.261718	1.261718	1.261718	1.261718	2.494002	2.494002	2.840599	2.494002	2.840599	2.840599	1.261718	1.261718	1.261718	1.261718	1.0	1.0
00001	00002	00072	00003	1.278754	1.340133	1.278754	1.340133	2.527677	2.649002	2.878954	2.649002	2.878954	3.017140	1.278754	1.340133	1.278754	1.340133	1.0	1.0
00002	00002	00072	00003	1.323103	1.386704	1.323103	1.386704	2.615518	2.741059	2.979002	2.741059	2.979002	3.121990	1.323103	1.386704	1.323103	1.386704	1.0	1.0
00003	00002	00072	00003	1.350722	1.415555	1.350722	1.415555	2.669934	2.798087	3.040981	2.798087	3.040981	3.186943	1.350722	1.415555	1.350722	1.415555	1.0	1.0
00001	00003	00072	00003	1.303007	1.365550	1.303007	1.365550	2.575517	2.699243	2.933557	2.699243	2.933557	3.074363	1.303007	1.365550	1.303007	1.365550	1.0	1.0
00002	00003	00072	00003	1.348289	1.413005	1.348289	1.413005	2.665124	2.793046	3.035502	2.793046	3.035502	3.181202	1.348289	1.413005	1.348289	1.413005	1.0	1.0
00003	00003	00072	00003	1.376140	1.442402	1.376140	1.442402	2.720472	2.851156	3.098656	2.851156	3.098656	3.247387	1.376140	1.442402	1.376140	1.442402	1.0	1.0
00001	00004	00072	00003	1.326977	1.390670	1.326977	1.390670	2.622998	2.748898	2.987522	2.748898	2.987522	3.130918	1.326977	1.390670	1.326977	1.390670	1.0	1.0
00002	00004	00072	00003	1.373092	1.438998	1.373092	1.438998	2.714151	2.844427	3.091349	2.844427	3.091349	3.239723	1.373092	1.438998	1.373092	1.438998	1.0	1.0
00003	00004	00072	00003	1.401659	1.468937	1.401659	1.468937	2.770619	2.903605	3.155658	2.903605	3.155658	3.307125	1.401659	1.468937	1.401659	1.468937	1.0	1.0
00001	00005	00072	00003	1.350378	1.415195	1.350378	1.415195	2.669255	2.797375	3.040207	2.797375	3.040207	3.186132	1.350378	1.415195	1.350378	1.415195	1.0	1.0
00002	00005	00072	00003	1.397306	1.464375	1.397306	1.464375	2.762015	2.894588	3.145859	2.894588	3.145859	3.296855	1.397306	1.464375	1.397306	1.464375	1.0	1.0
00003	00005	00072	00003	1.426377	1.494841	1.426377	1.494841	2.819479	2.954810	3.211309	2.954810	3.211309	3.365447	1.426377	1.494841	1.426377	1.494841	1.0	1.0
00001	00006	00072	00003	1.373498	1.439424	1.373498	1.439424	2.714954	2.845268	3.092257	2.845268	3.092257	3.240681	1.373498	1.439424	1.373498	1.439424	1.0	1.0
00002	00006	00072	00003	1.421229	1.489446	1.421229	1.489446	2.809303	2.944145	3.199718	2.944145	3.199718	3.353300	1.421229	1.489446	1.421229	1.489446	1.0	1.0
00003	00006	00072	00003	1.450798	1.520434	1.450798	1.520434	2.867751	3.005398	3.266288	3.005398	3.266288	3.423065	1.450798	1.520434	1.450798	1.520434	1.0	1.0
00001	00007	00072	00003	1.396191	1.463206	1.396191	1.463206	2.759811	2.892277	3.143348	2.892277	3.143348	3.294224	1.396191	1.463206	1.396191	1.463206	1.0	1.0
00002	00007	00072	00003	1.444711	1.514055	1.444711	1.514055	2.855718	2.992789	3.252584	2.992789	3.252584	3.408703	1.444711	1.514055	1.444711	1.514055	1.0	1.0
00003	00007	00072	00003	1.474768	1.545555	1.474768	1.545555	2.915132	3.055054	3.320254	3.055054	3.320254	3.479621	1.474768	1.545555	1.474768	1.545555	1.0	1.0
00001	00001	00073	00003	1.198079	1.198079	1.198079	1.198079	2.308350	2.308350	2.600370	2.308350	2.600370	2.600370	1.198079	1.198079	1.198079	1.198079	1.0	1.0
00002	00001	00073	00003	1.239714	1.239714	1.239714	1.239714	2.388569	2.388569	2.690737	2.388569	2.690737	2.690737	1.239714	1.239714	1.239714	1.239714	1.0	1.0
00003	00001	00073	00003	1.265506	1.265506	1.265506	1.265506	2.438263	2.438263	2.746718	2.438263	2.746718	2.746718	1.265506	1.265506	1.265506	1.265506	1.0	1.0
00001	00002	00073	00003	1.325293	1.344156	1.325293	1.344156	2.583296	2.589799	2.783805	2.589799	2.783805	2.917424	1.325293	1.344156	1.325293	1.344156	1.0	1.0
00002	00002	00073	00003	1.327166	1.390868	1.327166	1.390868	2.557063	2.679798	2.880547	2.679798	2.880547	3.018809	1.327166	1.390868	1.327166	1.390868	1.0	1.0
00003	00002	00073	00003	1.354777	1.419805	1.354777	1.419805	2.610263	2.735552	2.940477	2.735552	2.940477	3.081616	1.354777	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00074	00003	1.331771	1.395694	1.331771	1.395694	2.671929	2.800178	3.052249	2.800178	3.052249	3.198752	1.331771	1.395694	1.331771	1.395694	1.0	1.0
00002	00004	00074	00003	1.378052	1.444197	1.378052	1.444197	2.764783	2.897489	3.158318	2.897489	3.158318	3.309914	1.378052	1.444197	1.378052	1.444197	1.0	1.0
00003	00004	00074	00003	1.406722	1.474243	1.406722	1.474243	2.822304	2.957771	3.224028	2.957771	3.224028	3.378777	1.406722	1.474243	1.406722	1.474243	1.0	1.0
00001	00005	00074	00003	1.355257	1.420307	1.355257	1.420307	2.719949	2.849559	3.106975	2.849559	3.106975	3.255163	1.355257	1.420307	1.355257	1.420307	1.0	1.0
00002	00005	00074	00003	1.402354	1.469665	1.402354	1.469665	2.813549	2.948586	3.214017	2.948586	3.214017	3.368285	1.402354	1.469665	1.402354	1.469665	1.0	1.0
00003	00005	00074	00003	1.431539	1.500241	1.431539	1.500241	2.872076	3.009931	3.280884	3.009931	3.280884	3.438362	1.431539	1.500241	1.431539	1.500241	1.0	1.0
00001	00006	00074	00003	1.378460	1.444624	1.378460	1.444624	2.765601	2.898346	3.159254	2.898346	3.159254	3.310893	1.378460	1.444624	1.378460	1.444624	1.0	1.0
00002	00006	00074	00003	1.426363	1.494827	1.426363	1.494827	2.861710	2.999068	3.269043	2.999068	3.269043	3.425952	1.426363	1.494827	1.426363	1.494827	1.0	1.0
00003	00006	00074	00003	1.456039	1.525927	1.456039	1.525927	2.921248	3.061463	3.337055	3.061463	3.337055	3.497229	1.456039	1.525927	1.456039	1.525927	1.0	1.0
00001	00007	00074	00003	1.401235	1.468492	1.401235	1.468492	2.811294	2.946232	3.211451	2.946232	3.211451	3.365596	1.401235	1.468492	1.401235	1.468492	1.0	1.0
00002	00007	00074	00003	1.449930	1.519524	1.449930	1.519524	2.908995	3.048618	3.320954	3.048618	3.320954	3.482556	1.449930	1.519524	1.449930	1.519524	1.0	1.0
00003	00007	00074	00003	1.480096	1.551138	1.480096	1.551138	2.969513	3.112045	3.392190	3.112045	3.392190	3.555010	1.480096	1.551138	1.480096	1.551138	1.0	1.0
00001	00001	00075	00003	1.202307	1.202307	1.202307	1.202307	2.438032	2.438032	2.790663	2.438032	2.790663	2.790663	1.202307	1.202307	1.202307	1.202307	1.0	1.0
00002	00001	00075	00003	1.244089	1.244089	1.244089	1.244089	2.522758	2.522758	2.887643	2.522758	2.887643	2.887643	1.244089	1.244089	1.244089	1.244089	1.0	1.0
00003	00001	00075	00003	1.269972	1.269972	1.269972	1.269972	2.575244	2.575244	2.947720	2.575244	2.947720	2.947720	1.269972	1.269972	1.269972	1.269972	1.0	1.0
00001	00002	00075	00003	1.287120	1.348900	1.287120	1.348900	2.610016	2.735293	2.987521	2.735293	2.987521	3.130918	1.287120	1.348900	1.287120	1.348900	1.0	1.0
00002	00002	00075	00003	1.331849	1.395776	1.331849	1.395776	2.700718	2.830349	3.091348	2.830349	3.091348	3.239723	1.331849	1.395776	1.331849	1.395776	1.0	1.0
00003	00002	00075	00003	1.350558	1.424815	1.350558	1.424815	2.756597	2.889234	3.155658	2.889234	3.155658	3.307125	1.350558	1.424815	1.350558	1.424815	1.0	1.0
00001	00003	00075	00003	1.311551	1.374483	1.311551	1.374483	2.659518	2.787171	3.044189	2.787171	3.044189	3.190299	1.311551	1.374483	1.311551	1.374483	1.0	1.0
00002	00003	00075	00003	1.357109	1.422248	1.357109	1.422248	2.751940	2.884030	3.149973	2.884030	3.149973	3.301167	1.357109	1.422248	1.357109	1.422248	1.0	1.0
00003	00003	00075	00003	1.385344	1.451838	1.385344	1.451838	2.809195	2.944032	3.215509	2.944032	3.215509	3.369848	1.385344	1.451838	1.385344	1.451838	1.0	1.0
00001	00004	00075	00003	1.335658	1.399768	1.335658	1.399768	2.708442	2.838443	3.100183	2.838443	3.100183	3.248988	1.335658	1.399768	1.335658	1.399768	1.0	1.0
00002	00004	00075	00003	1.382074	1.448412	1.382074	1.448412	2.802565	2.937084	3.207920	2.937084	3.207920	3.361895	1.382074	1.448412	1.382074	1.448412	1.0	1.0
00003	00004	00075	00003	1.410828	1.478546	1.410828	1.478546	2.860872	2.998190	3.274669	2.998190	3.274669	3.431839	1.410828	1.478546	1.410828	1.478546	1.0	1.0
00001	00005	00075	00003	1.352312	1.424453	1.352312	1.424453	2.756205	2.888499	3.154855	2.888499	3.154855	3.306284	1.352312	1.424453	1.352312	1.424453	1.0	1.0
00002	00005	00075	00003	1.405447	1.473955	1.405447	1.473955	2.861993	2.988879	3.264491	2.988879	3.264491	3.421182	1.405447	1.473955	1.405447	1.473955	1.0	1.0
00003	00005	00075	00003	1.435708	1.504620	1.435708	1.504620	2.911324	3.051063	3.332409	3.051063	3.332409	3.492360	1.435708	1.504620	1.435708	1.504620	1.0	1.0
00001	00006	00075	00003	1.382483	1.448840	1.382483	1.448840	2.803394	2.937952	3.208868	2.937952	3.208868	3.362889	1.382483	1.448840	1.382483	1.448840	1.0	1.0
00002	00006	00075	00003	1.430527	1.499190	1.430527	1.499190	2.900816	3.040051	3.320382	3.040051	3.320382	3.479755	1.430527	1.499190	1.430527	1.499190	1.0	1.0
00003	00006	00075	00003	1.460289	1.530380	1.460289	1.530380	2.961167	3.103299	3.389462	3.103299	3.389462	3.552152	1.460289	1.530380	1.460289	1.530380	1.0	1.0
00001	00007	00075	00003	1.405325	1.472778	1.405325	1.472778	2.849711	2.986493	3.261885	2.986493	3.261885	3.418451	1.405325	1.472778	1.405325	1.472778	1.0	1.0
00002	00007	00075	00003	1.454162	1.523959	1.454162	1.523959	2.948743	3.090279	3.375241	3.090279	3.375241	3.537248	1.454162	1.523959	1.454162	1.523959	1.0	1.0
00003	00007	00075	00003	1.484416	1.555665	1.484416	1.555665	3.010092	3.154573	3.445463	3.154573	3.445463	3.610840	1.484416	1.555665	1.484416	1.555665	1.0	1.0
00001	00001	00076	00003	1.202941	1.202941	1.202941	1.202941	2.450539	2.450539	2.807900	2.450539	2.807900	2.807900	1.202941	1.202941	1.202941	1.202941	1.0	1.0
00002	00001	00076	00003	1.244745	1.244745	1.244745	1.244745	2.535699	2.535699	2.905479	2.535699	2.905479	2.905479	1.244745	1.244745	1.244745	1.244745	1.0	1.0
00003	00001	00076	00003	1.270642	1.270642	1.270642	1.270642	2.588454	2.588454	2.965928	2.588454	2.965928	2.965928	1.270642	1.270642	1.270642	1.270642	1.0	1.0
00001	00002	00076	00003	1.287799	1.349611	1.287799	1.349611	2.623404	2.749324	3.005975	2.749324	3.005975	3.150258	1.287799	1.349611	1.287799	1.349611	1.0	1.0
00002	00002	00076	00003	1.332552	1.396512	1.332552	1.396512	2.714572	2.844867	3.110438	2.844867	3.110438	3.259734	1.332552	1.396512	1.332552	1.396512	1.0	1.0
00003	00002	00076	00003	1.360276	1.425567	1.360276	1.425567	2.771049	2.904055	3.175150	2.904055	3.175150	3.327553	1.360276	1.425567	1.360276	1.425567	1.0	1.0
00001	00003	00076	00003	1.312223	1.375208	1.312223	1.375208	2.673160	2.801468	3.062987	2.801468	3.062987	3.210006	1.312223	1.375208	1.312223	1.375208	1.0	1.0
00002	00003	00076	00003	1.357825	1.422999	1.357825	1.422999	2.766057	2.898823	3.169131	2.898823	3.169131	3.321559	1.357825	1.422999	1.357825	1.422999	1.0	1.0
00003	00003	00076	00003	1.386075	1.452604	1.386075	1.452604	2.823605	2.959134	3.235371	2.959134	3.235371	3.390664	1.386075	1.452604	1.386075	1.452604	1.0	1.0
00001	00004	00076	00003	1.336363	1.400506	1.336363	1.400506	2.722335	2.853003	3.119333	2.853003	3.119333	3.269056	1.336363	1.400506	1.336363	1.400506	1.0	1.0
00002	00004	00076	00003	1.382803	1.449176	1.382803	1.449176	2.816941	2.952150	3.227735	2.952150	3.227735	3.382661	1.382803	1.449176	1.382803	1.449176	1.0	1.0
00003	00004	00076	00003	1.411573	1.479326	1.411573	1.479326	2.875547	3.013569	3.294888	3.013569	3.294888	3.453038	1.411573	1.479326	1.411573	1.479326	1.0	1.0
00001	00005	00076	00003	1.359930	1.425204	1.359930	1.425204	2.770344	2.903316	3.174343	2.903316	3.174343	3.326706	1.359930	1.425204	1.359930	1.425204	1.0	1.0
00002	00005	00076	00003	1.407189	1.474732	1.407189	1.474732	2.866518	3.004211	3.284556	3.004211	3.284556	3.442315	1.407189	1.474732	1.407189	1.474732	1.0	1.0
00003	00005	00076	00003	1.436466	1.505414	1.436466	1.505414	2.926258	3.066714	3.352993	3.066714	3.352993	3.513932	1.436466	1.505414	1.436466	1.505414	1.0	1.0
00001	00006	00076	00003	1.383212	1.449605	1.383212	1.449605	2.817774	2.953023	3.228800	2.953023	3.228800	3.383662	1.383212	1.449605	1.383212	1.449605	1.0	1.0
00002	00006	00076	00003	1.431281	1.499981	1.431281	1.499981	2.915606	3.055645	3.340892	3.055645	3.340892	3.501250	1.431281	1.499981	1.431281	1.499981	1.0	1.0
00003	00006	00076	00003	1.461059	1.531188	1.461059	1.531188	2.975357	3.119218	3.410309	3.119218	3.410309	3.574093	1.461059	1.531188	1.461059	1.531188	1.0	1.0
00001	00007	00076	00003	1.406066	1.473555	1.406066	1.473555	2.864329	3.001813	3.282034	3.001813	3.282034	3.439567	1.406066	1.473555	1.406066	1.473555	1.0	1.0
00002	00007	00076	00003	1.454929	1.524763	1.454929	1.524763	2.963869	3.106131	3.396090	3.106131	3.396090	3.559097	1.454929	1.524763	1.454929	1.524763	1.0	1.0
00003	00007	00076	00003	1.485199	1.556486	1.485199	1.556486	3.025533	3.170754	3.465746	3.170754	3.465746	3.633144	1.485199	1.556486	1.485199	1.556486	1.0	1.0
00001	00001	00077	00003	1.217177	1.217177	1.217177	1.217177	2.516497	2.516497	2.886008	2.516497	2.886008	2.886008	1.217177	1.217177	1.217177	1.217177	1.0	1.0
00002	00001	00077	00003	1.259476	1.259476	1.259476	1.259476	2.603950	2.603950	2.986302	2.603950	2.986302	2.986302	1.259476	1.259476	1.259476	1.259476	1.0	1.0
00003	00001	00077	00003	1.285679	1.285679	1.285679	1.285679	2.658125	2.658125	3.048432	2.658125	3.048432	3.048432	1.285679	1.285679	1.285679	1.285679	1.0	1.0
00001	00002	00077	00003	1.303039	1.365583	1.303039	1.365583	2.694016	2.823325	3.089593	2.823325	3.089593	3.237889	1.303039	1.365583	1.303039	1.365583	1.0	1.0
00002	00002	00077	00003	1.348322	1.413039	1.348322	1.413039	2.787638	2.921440	3.196962	2.921440	3.196962	3.350411	1.348322	1.413039	1.348322	1.413039	1.0	1.0
00003	00002	00077	00003	1.376373	1.442437	1.376373	1.442437	2.845634	2.982221	3.263474	2.982221	3.263474	3.420116	1.376373	1.442437	1.376373	1.442437	1.0	1.0
00001	00003	00077	00003	1.327752	1.391483	1.327752	1.391483	2.745111	2.876872	3.148101	2.876872	3.148101	3.299299	1.327752	1.391483	1.327752	1.391483	1.0	1.0
00002	00003	00077	00003	1.373894	1.439839	1.373894	1.439839	2.840508	2.976848	3.257505	2.976848	3.257505	3.413955	1.373894	1.439839	1.373894	1.439839	1.0	1.0
00003	00003	00077	00003	1.402478	1.469795	1.402478	1.469795	2.899605	3.038782	3.325370	3.038782	3.325370	3.484983	1.402478	1.469795	1.402478	1.469795	1.0	1.0
00001	00004	00077	00003	1.352177	1.417080	1.352177	1.417080	2.795610	2.929795	3.206104	2.929795	3.206104	3.359993	1.352177	1.417080	1.352177	1.417080	1.0	1.0
00002	00004	00077	00003	1.399168	1.466326	1.399168	1.466326	2.892762	3.031610	3.317522	3.031610	3.317522	3.476758	1.399168	1.466326	1.399168	1.466326	1.0	1.0
00003	00004	00077	00003	1.428278	1.496833	1.428278	1.496833	2.952946	3.094683	3.386543	3.094683	3.386543	3.549092	1.428278	1.496833	1.428278	1.496833	1.0	1.0
00001	00005	00077	00003	1.376023	1.442070	1.376023	1.442070	2.844910	2.981462	3.262644	2.981462	3.262644	3.419246	1.376023	1.442070	1.376023	1.442070	1.0	1.0
00002	00005	00077	00003	1.423842	1.492185	1.423842	1.492185	2.943776	3.085073	3.376026	3.085073	3.376026	3.538071	1.423842	1.492185	1.423842	1.492185	1.0	1.0
00003	00005	00077	00003	1.453465	1.523229	1.453465	1.523229	3.005931	3.149258	3.445265	3.149258	3.445265	3.611680	1.453465	1.523229	1.453465	1.523229	1.0	1.0
00001	00006	00077	00003	1.399582	1.466759	1.399582	1.466759	2.893617	3.032507	3.318503	3.032507	3.318503	3.477786	1.399582	1.466759	1.399582	1.466759	1.0	1.0
00002	00006	00077	00003	1.448219	1.517732	1.448219	1.517732	2.994175	3.137891	3.433126	3.137891	3.433126	3.598645	1.448219	1.517732	1.448219	1.517732	1.0	1.0
00003	00006	00077	00003	1.478350	1.549308	1.478350	1.549308	3.056469	3.203175	3.505267	3.203175	3.505267	3.675015	1.478350	1.549308	1.478350	1.549308	1.0	1.0
00001	00007	00077	00003	1.422706	1.490993	1.422706	1.490993	2.941426	3.082610	3.373331	3.082610	3.373331	3.535246	1.422706	1.490993	1.422706	1.490993	1.0	1.0
00002	00007	00077	00003	1.472147	1.542808	1.472147	1.542808	3.043645	3.189735	3.490560	3.189735	3.490560	3.658102	1.472147	1.542808	1.472147	1.542808	1.0	1.0
00003	00007	00077	00003	1.502775	1.574906	1.502775	1.574906	3.106968	3.256098	3.563181	3.256098	3.563181	3.734209	1.502775	1.574906	1.502775	1.574906	1.0	1.0
00001	00001	00078	00003	1.217590	1.217590	1.217590	1.217590	2.530660	2.530660	2.905890	2.530660	2.905890	2.905890	1.217590	1.217590	1.217590	1.217590	1.0	1.0
00002	00001	00078	00003	1.259903	1.259903	1.259903	1.259903	2.618605	2.618605	3.006874	2.618605	3.006874	3.006874	1.259903	1.259903	1.259903	1.259903	1.0	1.0
00003	00001	00078	00003	1.286115	1.286115	1.286115	1.286115	2.673085	2.673085	3.069432	2.673085	3.069432	3.069432	1.286115	1.286115	1.286115	1.286115	1.0	1.0
00001	00002	00078	00003	1.303491	1.366046	1.303491	1.366046	2.701178	2.839215	3.110877	2.839215	3.110877	3.260194	1.303491	1.366046	1.303491	1.366046	1.0	1.0
00002	00002	00078	00003	1.348279	1.413518	1.348279	1.413518	2.793332	2.937862	3.219085	2.937862	3.219085	3.370491	1.348279	1.413518	1.348279	1.413518	1.0	1.0
00003	00002	00078	00003	1.376840	1.442926	1.376840	1.442926	2.861659	2.999005	3.285956	2.999005	3.285956	3.443677	1.376840	1.442926	1.376840	1.442926	1.0	1.0
00001	00003	00078	00003	1.328209	1.391954	1.328209	1.391954	2.760561	2.893064	3.169878	2.893064	3.169878	3.322028	1.328209	1.391954	1.328209	1.391954	1.0	1.0
00002	00003	00078	00003	1.374360	1.440327	1.374360	1.440327	2.856495	2.993602	3.280036	2.993602	3.280036	3.437473	1.374360	1.440327	1.374360	1.440327	1.0	1.0
00003	00003	00078	00003	1.402953	1.470293	1.402953	1.470293	2.915924	3.055884	3.348278	3.055884	3.348278	3.508990	1.402953	1.470293	1.402953	1.470293	1.0	1.0
00001	00004	00078	00003	1.352635	1.417561	1.352635	1.417561	2.811343	2.946284	3.228191	2.946284	3.228191	3.383139	1.352635	1.417561	1.352635	1.417561	1.0	1.0
00002	00004	00078	00003	1.399642	1.466823	1.399642	1.466823	2.909442	3.048672	3.340375	3.048672	3.340375	3.500708	1.399642	1.466823	1.399642	1.466823	1.0	1.0
00003	00004	00078	00003	1.428762	1.497340	1.428762	1.497340	2.968575	3.112100	3.409873	3.112100	3.409873	3.573541	1.428762	1.497340	1.428762	1.497340	1.0	1.0
00001	00005	00078	00003	1.376490	1.442559	1.376490	1.442559	2.860922	2.998242	3.285120	2.998242	3.285120	3.442801	1.376490	1.442559	1.376490	1.442559	1.0	1.0
00002	00005	00078	00003	1.424325	1.492691	1.424325	1.492691	2.960343	3.102435	3.399283	3.102435	3.399283	3.562444	1.424325	1.492691	1.424325	1.492691	1.0	1.0
00003	00005	00078	00003	1.453958	1.523746	1.453958	1.523746	3.021933	3.166982	3.470005	3.166982	3.470005	3.636560	1.453958	1.523746	1.453958	1.523746	1.0	1.0
00001	00006	00078	00003	1.400056	1.467257	1.400056	1.467257	2.909903	3.049574	3.341363	3.049574	3.341363	3.501744	1.400056	1.467257	1.400056	1.467257	1.0	1.0
00002	00006	00078	00003	1.448710	1.518246	1.448710	1.518246	3.011926	3.155551	3.457481	3.155551	3.457481	3.623435	1.448710	1.518246	1.448710	1.518246	1.0	1.0
00003	00006	00078	00003	1.478851	1.549834	1.478851	1.549834	3.073671	3.221203	3.529414	3.221203	3.529414	3.698821	1.478851	1.549834	1.478851	1.549834	1.0	1.0
00001	00007	00078	00003	1.423188	1.491499	1.423188	1.491499	2.957980	3.099959	3.395565	3.099959	3.395565	3.559600	1.423188	1.491499	1.423188	1.491499	1.0	1.0
00002	00007	00078	00003	1.472546	1.543331	1.472546	1.543331	3.060775	3.207687	3.514606	3.207687	3.514606	3.683302	1.472546	1.543331	1.472546	1.543331	1.0	1.0
00003	00007	00078	00003	1.503285	1.575440	1.503285	1.575440	3.124454	3.274423	3.587727	3.274423	3.587727	3.759933	1.503285	1.575440	1.503285	1.575440	1.0	1.0
00001	00001	00079	00003	1.217599	1.217599	1.217599	1.217599	2.501161	2.501161	2.863456	2.501161	2.863456	2.863456	1.217599	1.217599	1.217599	1.217599	1.0	1.0
00002	00001	00079	00003	1.259912	1.259912	1.259912	1.259912	2.588080	2.588080	2.962965	2.588080	2.962965	2.962965	1.259912	1.259912	1.259912	1.259912	1.0	1.0
00003	00001	00079	00003	1.286125	1.286125	1.286125	1.286125	2.641925	2.641925	3.024610	2.641925	3.024610	3.024610	1.286125	1.286125	1.286125	1.286125	1.0	1.0
00001	00002	00079	00003	1.303491	1.366056	1.303491	1.366056	2.677597	2.806118	3.065450	2.806118	3.065450	3.212587	1.303491	1.366056	1.303491	1.366056	1.0	1.0
00002	00002	00079	00003	1.348789	1.413529	1.348789	1.413529	2.770648	2.903635	3.171979	2.903635	3.171979	3.324229	1.348789	1.413529	1.348789	1.413529	1.0	1.0
00003	00002	00079	00003	1.376851	1.442938	1.376851	1.442938	2.839972	2.964046	3.237972	2.964046	3.237972	3.393390	1.376851	1.442938	1.376851	1.442938	1.0	1.0
00001	00003	00079	00003	1.328213	1.391965	1.328213	1.391965	2.728381	2.859339	3.123589	2.859339	3.123589	3.279517	1.328213	1.391965	1.328213	1.391965	1.0	1.0
00002	00003	00079	00003	1.374370	1.440338	1.374370	1.440338	2.823197	2.958706	3.232139	2.958706	3.232139	3.387277	1.374370	1.440338	1.374370	1.440338	1.0	1.0
00003	00003	00079	00003	1.402964	1.470305	1.402964	1.470305	2.881938	3.020262	3.299384	3.020262	3.299384	3.457749	1.402964	1.470305	1.402964	1.470305	1.0	1.0
00001	00004	00079	00003	1.352647	1.417572	1.352647	1.417572	2.778572	2.911939	3.181059	2.911939	3.181059	3.333736	1.352647	1.417572	1.352647	1.417572	1.0	1.0
00002	00004	00079	00003	1.399653	1.466834	1.399653	1.466834	2.875132	3.013134	3.291507	3.013134	3.291507	3.449589	1.399653	1.466834	1.399653	1.466834	1.0	1.0
00003	00004	00079	00003	1.428773	1.497352	1.428773	1.497352	2.933449	3.075822	3.360079	3.075822	3.360079	3.521357	1.428773	1.497352	1.428773	1.497352	1.0	1.0
00001	00005	00079	00003	1.376501	1.442571	1.376501	1.442571	2.857572	2.963291	3.237148	2.963291	3.237148	3.392527	1.376501	1.442571	1.376501	1.442571	1.0	1.0
00002	00005	00079	00003	1.424336	1.492702	1.424336	1.492702	2.925835	3.066271	3.349644	3.066271	3.349644	3.510422	1.424336	1.492702	1.424336	1.492702	1.0	1.0
00003	00005	00079	00003	1.453969	1.523758	1.453969	1.523758	2.986707	3.130064	3.419334	3.130064	3.419334	3.583457	1.453969	1.523758	1.453969	1.523758	1.0	1.0
00001	00006	00079	00003	1.400067	1.467268	1.400067	1.467268	2.875982	3.014025	3.292579	3.014025	3.292579	3.450609	1.400067	1.467268	1.400067	1.467268	1.0	1.0
00002	00006	00079	00003	1.448722	1.518258	1.448722	1.518258	2.975927	3.118767	3.406992	3.118767	3.406992	3.570523	1.448722	1.518258	1.448722	1.518258	1.0	1.0
00003	00006	00079	00003	1.478862	1.549846	1.478862	1.549846	3.037841	3.183653	3.477875	3.183653	3.477875	3.644808	1.478862	1.549846	1.478862	1.549846	1.0	1.0
00001	00007	00079	00003	1.423199	1.491511	1.423199	1.491511	2.923499	3.063823	3.345970	3.063823	3.345970	3.507620	1.423199	1.491511	1.423199	1.491511	1.0	1.0
00002	00007	00079	00003	1.472658	1.543343	1.472658	1.543343	3.025095	3.170295	3.463283	3.170295	3.463283	3.629515	1.472658	1.543343	1.472658	1.543343	1.0	1.0
00003	00007	00079	00003	1.503256	1.575452	1.503256	1.575452	3.088039	3.236254	3.535337	3.236254	3.535337	3.705028	1.503256	1.575452	1.503256	1.575452	1.0	1.0
00001	00001	00080	00003	1.221575	1.221575	1.221575	1.221575	2.493517	2.493517	2.847788	2.493517	2.847788	2.847788	1.221575	1.221575	1.221575	1.221575	1.0	1.0
00002	00001	00080	00003	1.264027	1.264027	1.264027	1.264027	2.580170	2.580170	2.946753	2.580170	2.946753	2.946753	1.264027	1.264027	1.264027	1.264027	1.0	1.0
00003	00001	00080	00003	1.290325	1.290325	1.290325	1.290325	2.633851	2.633851	3.008060	2.633851	3.008060	3.008060	1.290325	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00081	00003	1.344875	1.409427	1.344875	1.409427	2.861605	2.998957	3.205573	2.998957	3.205573	3.453756	1.344875	1.409427	1.344875	1.409427	1.0	1.0
00002	00003	00081	00003	1.391612	1.458407	1.391612	1.458407	2.961050	3.103176	3.410099	3.103176	3.410099	3.573779	1.391612	1.458407	1.391612	1.458407	1.0	1.0
00003	00003	00081	00003	1.439564	1.488749	1.439564	1.488749	3.022655	3.167738	3.481047	3.167738	3.481047	3.648132	1.439564	1.488749	1.439564	1.488749	1.0	1.0
00001	00004	00081	00003	1.360615	1.435355	1.360615	1.435355	2.914246	3.054126	3.356108	3.054126	3.356108	3.517290	1.360615	1.435355	1.360615	1.435355	1.0	1.0
00002	00004	00081	00003	1.417211	1.485235	1.417211	1.485235	3.015521	3.160261	3.472831	3.160261	3.472831	3.639522	1.417211	1.485235	1.417211	1.485235	1.0	1.0
00003	00004	00081	00003	1.446696	1.516136	1.446696	1.516136	3.078250	3.226011	3.545083	3.226011	3.545083	3.715242	1.446696	1.516136	1.446696	1.516136	1.0	1.0
00001	00005	00081	00003	1.393768	1.460667	1.393768	1.460667	2.965539	3.107985	3.415384	3.107985	3.415384	3.579318	1.393768	1.460667	1.393768	1.460667	1.0	1.0
00002	00005	00081	00003	1.442204	1.511428	1.442204	1.511428	3.068700	3.215993	3.534075	3.215993	3.534075	3.703705	1.442204	1.511428	1.442204	1.511428	1.0	1.0
00003	00005	00081	00003	1.472209	1.542873	1.472209	1.542873	3.132544	3.282902	3.607601	3.282902	3.607601	3.780761	1.472209	1.542873	1.472209	1.542873	1.0	1.0
00001	00006	00081	00003	1.417631	1.485675	1.417631	1.485675	3.016413	3.161196	3.473858	3.161196	3.473858	3.640598	1.417631	1.485675	1.417631	1.485675	1.0	1.0
00002	00006	00081	00003	1.465895	1.537304	1.465895	1.537304	3.131238	3.271053	3.504520	3.271053	3.504520	3.767115	1.465895	1.537304	1.465895	1.537304	1.0	1.0
00003	00006	00081	00003	1.497414	1.569288	1.497414	1.569288	3.186175	3.339107	3.569366	3.339107	3.569366	3.845490	1.497414	1.569288	1.497414	1.569288	1.0	1.0
00001	00007	00081	00003	1.441053	1.510221	1.441053	1.510221	3.066250	3.213426	3.531253	3.213426	3.531253	3.700748	1.441053	1.510221	1.441053	1.510221	1.0	1.0
00002	00007	00081	00003	1.491132	1.562704	1.491132	1.562704	3.172807	3.325097	3.653970	3.325097	3.653970	3.829355	1.491132	1.562704	1.491132	1.562704	1.0	1.0
00003	00007	00081	00003	1.522155	1.595216	1.522155	1.595216	3.238817	3.394276	3.729991	3.394276	3.729991	3.909025	1.522155	1.595216	1.522155	1.595216	1.0	1.0
00001	00001	00082	00003	1.235546	1.235546	1.235546	1.235546	2.627830	2.627830	3.024502	2.627830	3.024502	3.024502	1.235546	1.235546	1.235546	1.235546	1.0	1.0
00002	00001	00082	00003	1.278483	1.278483	1.278483	1.278483	2.719151	2.719151	3.129608	2.719151	3.129608	3.129608	1.278483	1.278483	1.278483	1.278483	1.0	1.0
00003	00001	00082	00003	1.305082	1.305082	1.305082	1.305082	2.775723	2.775723	3.194720	2.775723	3.194720	3.194720	1.305082	1.305082	1.305082	1.305082	1.0	1.0
00001	00002	00082	00003	1.327504	1.386192	1.327504	1.386192	2.815392	2.948232	3.237857	2.948232	3.237857	3.393260	1.327504	1.386192	1.327504	1.386192	1.0	1.0
00002	00002	00082	00003	1.368670	1.434364	1.368670	1.434364	2.910965	3.050687	3.350377	3.050687	3.350377	3.511190	1.368670	1.434364	1.368670	1.434364	1.0	1.0
00003	00002	00082	00003	1.397145	1.464206	1.397145	1.464206	2.971528	3.114157	3.420082	3.114157	3.420082	3.584241	1.397145	1.464206	1.397145	1.464206	1.0	1.0
00001	00003	00082	00003	1.347790	1.412482	1.347790	1.412482	2.866558	3.004148	3.299266	3.004148	3.299266	3.457626	1.347790	1.412482	1.347790	1.412482	1.0	1.0
00002	00003	00082	00003	1.394628	1.461568	1.394628	1.461568	2.966175	3.108547	3.413921	3.108547	3.413921	3.577784	1.394628	1.461568	1.394628	1.461568	1.0	1.0
00003	00003	00082	00003	1.423643	1.491976	1.423643	1.491976	3.027886	3.173220	3.484948	3.173220	3.484948	3.652220	1.423643	1.491976	1.423643	1.491976	1.0	1.0
00001	00004	00082	00003	1.372584	1.438466	1.372584	1.438466	2.910290	3.059412	3.359365	3.059412	3.359365	3.521232	1.372584	1.438466	1.372584	1.438466	1.0	1.0
00002	00004	00082	00003	1.420394	1.488455	1.420394	1.488455	3.020734	3.165731	3.476723	3.165731	3.476723	3.643600	1.420394	1.488455	1.420394	1.488455	1.0	1.0
00003	00004	00082	00003	1.449833	1.519422	1.449833	1.519422	3.083587	3.231594	3.549056	3.231594	3.549056	3.719405	1.449833	1.519422	1.449833	1.519422	1.0	1.0
00001	00005	00082	00003	1.396790	1.463833	1.396790	1.463833	2.970772	3.113365	3.419212	3.113365	3.419212	3.583329	1.396790	1.463833	1.396790	1.463833	1.0	1.0
00002	00005	00082	00003	1.445339	1.514704	1.445339	1.514704	3.074911	3.221559	3.538935	3.221559	3.538935	3.707855	1.445339	1.514704	1.445339	1.514704	1.0	1.0
00003	00005	00082	00003	1.475400	1.546217	1.475400	1.546217	3.137066	3.288584	3.611644	3.288584	3.611644	3.784997	1.475400	1.546217	1.475400	1.546217	1.0	1.0
00001	00006	00082	00003	1.420704	1.488895	1.420704	1.488895	3.021634	3.166668	3.477751	3.166668	3.477751	3.644678	1.420704	1.488895	1.420704	1.488895	1.0	1.0
00002	00006	00082	00003	1.470075	1.540637	1.470075	1.540637	3.126549	3.276714	3.598608	3.276714	3.598608	3.771136	1.470075	1.540637	1.470075	1.540637	1.0	1.0
00003	00006	00082	00003	1.500660	1.572690	1.500660	1.572690	3.191690	3.344887	3.673478	3.344887	3.673478	3.849799	1.500660	1.572690	1.500660	1.572690	1.0	1.0
00001	00007	00082	00003	1.441177	1.513495	1.441177	1.513495	3.071557	3.218987	3.535210	3.218987	3.535210	3.704995	1.441177	1.513495	1.441177	1.513495	1.0	1.0
00002	00007	00082	00003	1.494364	1.566091	1.494364	1.566091	3.178299	3.330852	3.658065	3.330852	3.658065	3.833646	1.494364	1.566091	1.494364	1.566091	1.0	1.0
00003	00007	00082	00003	1.525454	1.598674	1.525454	1.598674	3.244423	3.400151	3.734171	3.400151	3.734171	3.913406	1.525454	1.598674	1.525454	1.598674	1.0	1.0
00001	00001	00083	00003	1.240705	1.240705	1.240705	1.240705	2.641201	2.641201	3.037662	2.641201	3.037662	3.037662	1.240705	1.240705	1.240705	1.240705	1.0	1.0
00002	00001	00083	00003	1.283821	1.283821	1.283821	1.283821	2.732987	2.732987	3.143226	2.732987	3.143226	3.143226	1.283821	1.283821	1.283821	1.283821	1.0	1.0
00003	00001	00083	00003	1.310531	1.310531	1.310531	1.310531	2.789847	2.789847	3.208621	2.789847	3.208621	3.208621	1.310531	1.310531	1.310531	1.310531	1.0	1.0
00001	00002	00083	00003	1.328226	1.391979	1.328226	1.391979	2.827517	2.963233	3.251945	2.963233	3.251945	3.408034	1.328226	1.391979	1.328226	1.391979	1.0	1.0
00002	00002	00083	00003	1.374384	1.440353	1.374384	1.440353	2.925778	3.066211	3.366956	3.066211	3.366956	3.526469	1.374384	1.440353	1.374384	1.440353	1.0	1.0
00003	00002	00083	00003	1.402978	1.470319	1.402978	1.470319	2.986648	3.130003	3.434964	3.130003	3.434964	3.599837	1.402978	1.470319	1.402978	1.470319	1.0	1.0
00001	00003	00083	00003	1.353418	1.418380	1.353418	1.418380	2.881144	3.019434	3.313622	3.019434	3.313622	3.472671	1.353418	1.418380	1.353418	1.418380	1.0	1.0
00002	00003	00083	00003	1.400451	1.467671	1.400451	1.467671	2.981268	3.124365	3.428776	3.124365	3.428776	3.593352	1.400451	1.467671	1.400451	1.467671	1.0	1.0
00003	00003	00083	00003	1.429587	1.498206	1.429587	1.498206	3.043293	3.189367	3.500111	3.189367	3.500111	3.668112	1.429587	1.498206	1.429587	1.498206	1.0	1.0
00001	00004	00083	00003	1.378315	1.444472	1.378315	1.444472	2.934145	3.074979	3.374579	3.074979	3.374579	3.536554	1.378315	1.444472	1.378315	1.444472	1.0	1.0
00002	00004	00083	00003	1.426214	1.494670	1.426214	1.494670	3.036111	3.181840	3.491851	3.181840	3.491851	3.659454	1.426214	1.494670	1.426214	1.494670	1.0	1.0
00003	00004	00083	00003	1.455886	1.525766	1.455886	1.525766	3.099277	3.248038	3.564499	3.248038	3.564499	3.735590	1.455886	1.525766	1.455886	1.525766	1.0	1.0
00001	00005	00083	00003	1.402623	1.469945	1.402623	1.469945	2.985988	3.129207	3.434000	3.129207	3.434000	3.598921	1.402623	1.469945	1.402623	1.469945	1.0	1.0
00002	00005	00083	00003	1.451365	1.521028	1.451365	1.521028	3.089669	3.237952	3.553430	3.237952	3.553430	3.723989	1.451365	1.521028	1.451365	1.521028	1.0	1.0
00003	00005	00083	00003	1.481561	1.552673	1.481561	1.552673	3.153933	3.305317	3.627359	3.305317	3.627359	3.801467	1.481561	1.552673	1.481561	1.552673	1.0	1.0
00001	00006	00083	00003	1.426635	1.495112	1.426635	1.495112	3.037009	3.182781	3.492884	3.182781	3.492884	3.660537	1.426635	1.495112	1.426635	1.495112	1.0	1.0
00002	00006	00083	00003	1.476213	1.547069	1.476213	1.547069	3.142550	3.293388	3.614267	3.293388	3.614267	3.787746	1.476213	1.547069	1.476213	1.547069	1.0	1.0
00003	00006	00083	00003	1.506926	1.579256	1.506926	1.579256	3.207931	3.361907	3.689462	3.361907	3.689462	3.866551	1.506926	1.579256	1.506926	1.579256	1.0	1.0
00001	00007	00083	00003	1.450206	1.519814	1.450206	1.519814	3.087186	3.235367	3.550593	3.235367	3.550593	3.721016	1.450206	1.519814	1.450206	1.519814	1.0	1.0
00002	00007	00083	00003	1.500603	1.572630	1.500603	1.572630	3.191471	3.347801	3.673952	3.347801	3.673952	3.850328	1.500603	1.572630	1.500603	1.572630	1.0	1.0
00003	00007	00083	00003	1.531823	1.605349	1.531823	1.605349	3.260973	3.417452	3.750419	3.417452	3.750419	3.930434	1.531823	1.605349	1.531823	1.605349	1.0	1.0
00001	00001	00084	00003	1.245415	1.245415	1.245415	1.245415	2.640463	2.640463	3.013509	2.640463	3.013509	3.013509	1.245415	1.245415	1.245415	1.245415	1.0	1.0
00002	00001	00084	00003	1.288695	1.288695	1.288695	1.288695	2.732223	2.732223	3.118233	2.732223	3.118233	3.118233	1.288695	1.288695	1.288695	1.288695	1.0	1.0
00003	00001	00084	00003	1.315506	1.315506	1.315506	1.315506	2.789067	2.789067	3.183108	2.789067	3.183108	3.183108	1.315506	1.315506	1.315506	1.315506	1.0	1.0
00001	00002	00084	00003	1.333269	1.397263	1.333269	1.397263	2.826726	2.962405	3.226088	2.962405	3.226088	3.380935	1.333269	1.397263	1.333269	1.397263	1.0	1.0
00002	00002	00084	00003	1.379602	1.445821	1.379602	1.445821	2.924969	3.065353	3.338109	3.065353	3.338109	3.498428	1.379602	1.445821	1.379602	1.445821	1.0	1.0
00003	00002	00084	00003	1.408304	1.475901	1.408304	1.475901	2.985813	3.129128	3.407651	3.129128	3.407651	3.571213	1.408304	1.475901	1.408304	1.475901	1.0	1.0
00001	00003	00084	00003	1.358555	1.423764	1.358555	1.423764	2.880738	3.018590	3.287274	3.018590	3.287274	3.445058	1.358555	1.423764	1.358555	1.423764	1.0	1.0
00002	00003	00084	00003	1.405767	1.473242	1.405767	1.473242	2.980435	3.123491	3.401512	3.123491	3.401512	3.564780	1.405767	1.473242	1.405767	1.473242	1.0	1.0
00003	00003	00084	00003	1.435014	1.503893	1.435014	1.503893	3.042413	3.188475	3.472281	3.188475	3.472281	3.638945	1.435014	1.503893	1.435014	1.503893	1.0	1.0
00001	00004	00084	00003	1.383547	1.449955	1.383547	1.449955	2.933324	3.074120	3.347746	3.074120	3.347746	3.508433	1.383547	1.449955	1.383547	1.449955	1.0	1.0
00002	00004	00084	00003	1.431628	1.500344	1.431628	1.500344	3.035262	3.180950	3.464086	3.180950	3.464086	3.630357	1.431628	1.500344	1.431628	1.500344	1.0	1.0
00003	00004	00084	00003	1.461413	1.531558	1.461413	1.531558	3.098411	3.247130	3.536156	3.247130	3.536156	3.705886	1.461413	1.531558	1.461413	1.531558	1.0	1.0
00001	00005	00084	00003	1.407046	1.475525	1.407046	1.475525	2.985054	3.128332	3.406784	3.128332	3.406784	3.570304	1.407046	1.475525	1.407046	1.475525	1.0	1.0
00002	00005	00084	00003	1.456874	1.526807	1.456874	1.526807	3.098738	3.247046	3.535175	3.247046	3.535175	3.694378	1.456874	1.526807	1.456874	1.526807	1.0	1.0
00003	00005	00084	00003	1.487185	1.558567	1.487185	1.558567	3.159051	3.304393	3.598516	3.304393	3.598516	3.771240	1.487185	1.558567	1.487185	1.558567	1.0	1.0
00001	00006	00084	00003	1.432051	1.500787	1.432051	1.500787	3.036160	3.181891	3.465119	3.181891	3.465119	3.631430	1.432051	1.500787	1.432051	1.500787	1.0	1.0
00002	00006	00084	00003	1.481817	1.552942	1.481817	1.552942	3.141671	3.292467	3.585528	3.292467	3.585528	3.757628	1.481817	1.552942	1.481817	1.552942	1.0	1.0
00003	00006	00084	00003	1.512646	1.585251	1.512646	1.585251	3.207034	3.360967	3.660125	3.360967	3.660125	3.835806	1.512646	1.585251	1.512646	1.585251	1.0	1.0
00001	00007	00084	00003	1.455711	1.525584	1.455711	1.525584	3.086328	3.234462	3.522361	3.234462	3.522361	3.691429	1.455711	1.525584	1.455711	1.525584	1.0	1.0
00002	00007	00084	00003	1.506300	1.578600	1.506300	1.578600	3.193578	3.346865	3.644769	3.346865	3.644769	3.819712	1.506300	1.578600	1.506300	1.578600	1.0	1.0
00003	00007	00084	00003	1.537638	1.611443	1.537638	1.611443	3.260210	3.416497	3.720598	3.416497	3.720598	3.899181	1.537638	1.611443	1.537638	1.611443	1.0	1.0
00001	00001	00085	00003	1.248156	1.248156	1.248156	1.248156	2.715918	2.715918	3.136344	2.715918	3.136344	3.136344	1.248156	1.248156	1.248156	1.248156	1.0	1.0
00002	00001	00085	00003	1.291532	1.291532	1.291532	1.291532	2.810301	2.810301	3.245337	2.810301	3.245337	3.245337	1.291532	1.291532	1.291532	1.291532	1.0	1.0
00003	00001	00085	00003	1.318402	1.318402	1.318402	1.318402	2.868769	2.868769	3.312856	2.868769	3.312856	3.312856	1.318402	1.318402	1.318402	1.318402	1.0	1.0
00001	00002	00085	00003	1.336204	1.400339	1.336204	1.400339	2.907504	3.047060	3.357588	3.047060	3.357588	3.518747	1.336204	1.400339	1.336204	1.400339	1.0	1.0
00002	00002	00085	00003	1.382639	1.449004	1.382639	1.449004	2.008545	3.152951	3.474269	3.152951	3.474269	3.641029	1.382639	1.449004	1.382639	1.449004	1.0	1.0
00003	00002	00085	00003	1.411405	1.479150	1.411405	1.479150	3.071138	3.218548	3.546551	3.218548	3.546551	3.716781	1.411405	1.479150	1.411405	1.479150	1.0	1.0
00001	00003	00085	00003	1.361546	1.426898	1.361546	1.426898	2.962648	3.104851	3.421268	3.104851	3.421268	3.585484	1.361546	1.426898	1.361546	1.426898	1.0	1.0
00002	00003	00085	00003	1.408862	1.476485	1.408862	1.476485	3.065605	3.212750	3.540163	3.212750	3.540163	3.710085	1.408862	1.476485	1.408862	1.476485	1.0	1.0
00003	00003	00085	00003	1.439174	1.507204	1.439174	1.507204	3.129285	3.279591	3.613816	3.279591	3.613816	3.787274	1.439174	1.507204	1.439174	1.507204	1.0	1.0
00001	00004	00085	00003	1.386593	1.453147	1.386593	1.453147	3.017149	3.161967	3.484205	3.161967	3.484205	3.651442	1.386593	1.453147	1.386593	1.453147	1.0	1.0
00002	00004	00085	00003	1.434779	1.503647	1.434779	1.503647	3.121999	3.271851	3.605287	3.271851	3.605287	3.778335	1.434779	1.503647	1.434779	1.503647	1.0	1.0
00003	00004	00085	00003	1.464630	1.534930	1.464630	1.534930	3.186953	3.339922	3.680295	3.339922	3.680295	3.856944	1.464630	1.534930	1.464630	1.534930	1.0	1.0
00001	00005	00085	00003	1.411046	1.478774	1.411046	1.478774	3.070356	3.217729	3.545649	3.217729	3.545649	3.715835	1.411046	1.478774	1.411046	1.478774	1.0	1.0
00002	00005	00085	00003	1.460082	1.530163	1.460082	1.530163	3.177656	3.329550	3.668866	3.329550	3.668866	3.844966	1.460082	1.530163	1.460082	1.530163	1.0	1.0
00003	00005	00085	00003	1.490459	1.561999	1.490459	1.561999	3.243165	3.398822	3.745197	3.398822	3.745197	3.924961	1.490459	1.561999	1.490459	1.561999	1.0	1.0
00001	00006	00085	00003	1.435204	1.504091	1.435204	1.504091	3.122923	3.272819	3.606353	3.272819	3.606353	3.779453	1.435204	1.504091	1.435204	1.504091	1.0	1.0
00002	00006	00085	00003	1.485079	1.556361	1.485079	1.556361	3.231449	3.386554	3.731680	3.386554	3.731680	3.910795	1.485079	1.556361	1.485079	1.556361	1.0	1.0
00003	00006	00085	00003	1.515976	1.588741	1.515976	1.588741	3.298680	3.457012	3.809217	3.457012	3.809217	3.992159	1.515976	1.588741	1.515976	1.588741	1.0	1.0
00001	00007	00085	00003	1.458916	1.528942	1.458916	1.528942	3.174520	3.326892	3.665937	3.326892	3.665937	3.841897	1.458916	1.528942	1.458916	1.528942	1.0	1.0
00002	00007	00085	00003	1.509616	1.582075	1.509616	1.582075	3.284840	3.442507	3.793334	3.442507	3.793334	3.975409	1.509616	1.582075	1.509616	1.582075	1.0	1.0
00003	00007	00085	00003	1.541023	1.614990	1.541023	1.614990	3.353181	3.514129	3.872355	3.514129	3.872355	4.058118	1.541023	1.614990	1.541023	1.614990	1.0	1.0
00001	00001	00086	00003	1.253083	1.253083	1.253083	1.253083	2.684481	2.684481	3.085342	2.684481	3.085342	3.085342	1.253083	1.253083	1.253083	1.253083	1.0	1.0
00002	00001	00086	00003	1.296630	1.296630	1.296630	1.296630	2.777771	2.777771	3.192563	2.777771	3.192563	3.192563	1.296630	1.296630	1.296630	1.296630	1.0	1.0
00003	00001	00086	00003	1.323606	1.323606	1.323606	1.323606	2.835563	2.835563	3.258984	2.835563	3.258984	3.258984	1.323606	1.323606	1.323606	1.323606	1.0	1.0
00001	00002	00086	00003	1.341478	1.405867	1.341478	1.405867	2.873850	3.011791	3.302988	3.011791	3.302988	3.461527	1.341478	1.405867	1.341478	1.405867	1.0	1.0
00002	00002	00086	00003	1.388096	1.454723	1.388096	1.454723	2.973721	3.116455	3.417772	3.116455	3.417772	3.581820	1.388096	1.454723	1.388096	1.454723	1.0	1.0
00003	00002	00086	00003	1.416976	1.484989	1.416976	1.484989	3.035580	3.181293	3.488870	3.181293	3.488870	3.656340	1.416976	1.484989	1.416976	1.484989	1.0	1.0
00001	00003	00086	00003	1.366921	1.432531	1.366921	1.432531	2.928356	3.068913	3.365633	3.068913	3.365633	3.527179	1.366921	1.432531	1.366921	1.432531	1.0	1.0
00002	00003	00086	00003	1.414423	1.482313	1.414423	1.482313	3.030121	3.175562	3.482504	3.175562	3.482504	3.649754	1.414423	1.482313	1.414423	1.482313	1.0	1.0
00003	00003	00086	00003	1.443850	1.513153	1.443850	1.513153	3.093163	3.241630	3.555050	3.241630	3.555050	3.725687	1.443850	1.513153	1.443850	1.513153	1.0	1.0
00001	00004	00086	00003	1.392066	1.458883	1.392066	1.458883	2.987225	3.125368	3.427547	3.125368	3.427547	3.592064	1.392066	1.458883	1.392066	1.458883	1.0	1.0
00002	00004	00086	00003	1.440413	1.509582	1.440413	1.509582	3.085862	3.233979	3.546659	3.233979	3.546659	3.716894	1.440413	1.509582	1.440413	1.509582	1.0	1.0
00003	00004	00086	00003	1.470411	1.540989	1.470411	1.540989	3.150064	3.301262	3.620448	3.301262	3.620448	3.794224	1.470411	1.540989	1.470411	1.540989	1.0	1.0
00001	00005	00086	00003	1.416615	1.484611	1.416615	1.484611	3.034817	3.180484	3.487992	3.180484	3.487992	3.655410	1.416615	1.484611	1.416615	1.484611	1.0	1.0
00002	00005	00086	00003	1.465845	1.536203	1.465845	1.536203	3.140282	3.291011	3.609205	3.291011	3.609205	3.782441	1.465845	1.536203	1.465845	1.536203	1.0	1.0
00003	00005	00086	00003	1.496342	1.568164	1.496342	1.568164	3.205615	3.359480	3.684294	3.359480	3.684294	3.861135	1.496342	1.568164	1.496342	1.568164	1.0	1.0
00001	00006	00086	00003	1.440869	1.510028	1.440869	1.510028	3.086775	3.234936	3.547708	3.234936	3.547708	3.717993	1.440869	1.510028	1.440869	1.510028	1.0	1.0
00002	00006	00086	00003	1.490941	1.562504	1.490941	1.562504	3.194045	3.347355	3.670997	3.347355	3.670997	3.847199	1.490941	1.562504	1.490941	1.562504	1.0	1.0
00003	00006	00086	00003	1.521990	1.595012	1.521990	1.595012	3.260498	3.416997	3.747372	3.416997	3.747372	3.927240	1.521990	1.595012	1.521990	1.595012	1.0	1.0
00001	00007	00086	00003	1.464575	1.534977	1.464575	1.534977	3.187775	3.338383	3.663224	3.338383	3.663224	3.839422	1.464575	1.534977	1.464575	1.534977	1.0	1.0
00002	00007	00086	00003	1.515575	1.588320	1.515575	1.588320	3.246818	3.402660	3.731649	3.402660	3.731649	3.910763	1.515575	1.588320	1.515575	1.588320	1.0	1.0
00003	00007	00086	00003	1.547106	1.621365	1.547106	1.621365	3.314968	3.473452	3.809286	3.473452	3.809286	3.992126	1.547106	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00088	00003	1.352063	1.417903	1.352063	1.417903	2.977436	3.120349	3.438441	3.120349	3.438441	3.603481	1.352063	1.417903	1.352063	1.417903	1.0	1.0
00002	00002	00088	00003	1.399081	1.467178	1.399081	1.467178	3.080907	3.228786	3.557932	3.228786	3.557932	3.728708	1.399081	1.467178	1.399081	1.467178	1.0	1.0
00003	00002	00088	00003	1.439107	1.497702	1.439107	1.497702	3.145005	3.295961	3.631955	3.295961	3.631955	3.806284	1.439107	1.497702	1.439107	1.497702	1.0	1.0
00001	00003	00088	00003	1.378623	1.444795	1.378623	1.444795	3.033906	3.179529	3.503655	3.179529	3.503655	3.671825	1.378623	1.444795	1.378623	1.444795	1.0	1.0
00002	00003	00088	00003	1.426533	1.495004	1.426533	1.495004	3.139349	3.290023	3.625412	3.290023	3.625412	3.799427	1.426533	1.495004	1.426533	1.495004	1.0	1.0
00003	00003	00088	00003	1.456212	1.526108	1.456212	1.526108	3.204664	3.358472	3.700839	3.358472	3.700839	3.878474	1.456212	1.526108	1.456212	1.526108	1.0	1.0
00001	00004	00088	00003	1.403984	1.471373	1.403984	1.471373	3.089718	3.238020	3.568107	3.238020	3.568107	3.739371	1.403984	1.471373	1.403984	1.471373	1.0	1.0
00002	00004	00088	00003	1.452775	1.522506	1.452775	1.522506	3.197090	3.350546	3.693105	3.350546	3.693105	3.869320	1.452775	1.522506	1.452775	1.522506	1.0	1.0
00003	00004	00088	00003	1.493000	1.554182	1.493000	1.554182	3.263506	3.420254	3.768919	3.420254	3.768919	3.949822	1.493000	1.554182	1.493000	1.554182	1.0	1.0
00001	00005	00088	00003	1.428744	1.497321	1.428744	1.497321	3.144205	3.295122	3.631031	3.295122	3.631031	3.805315	1.428744	1.497321	1.428744	1.497321	1.0	1.0
00002	00005	00088	00003	1.478395	1.549355	1.478395	1.549355	3.253471	3.409633	3.757215	3.409633	3.757215	3.937556	1.478395	1.549355	1.478395	1.549355	1.0	1.0
00003	00005	00088	00003	1.509153	1.581590	1.509153	1.581590	3.321169	3.480570	3.835384	3.480570	3.835384	4.019477	1.509153	1.581590	1.509153	1.581590	1.0	1.0
00001	00006	00088	00003	1.453205	1.522956	1.453205	1.522956	3.198036	3.351537	3.693107	3.351537	3.693107	3.870465	1.453205	1.522956	1.453205	1.522956	1.0	1.0
00002	00006	00088	00003	1.503706	1.575882	1.503706	1.575882	3.309173	3.468008	3.821541	3.468008	3.821541	4.004970	1.503706	1.575882	1.503706	1.575882	1.0	1.0
00003	00006	00088	00003	1.534990	1.608668	1.534990	1.608668	3.378020	3.540160	3.901048	3.540160	3.901048	4.088293	1.534990	1.608668	1.534990	1.608668	1.0	1.0
00001	00007	00088	00003	1.477215	1.548119	1.477215	1.548119	3.250874	3.406911	3.754216	3.406911	3.754216	3.934413	1.477215	1.548119	1.477215	1.548119	1.0	1.0
00002	00007	00088	00003	1.528550	1.601918	1.528550	1.601918	3.363847	3.525307	3.884681	3.525307	3.884681	4.071140	1.528550	1.601918	1.528550	1.601918	1.0	1.0
00003	00007	00088	00003	1.560352	1.635246	1.560352	1.635246	3.433833	3.598651	3.965500	3.598651	3.965500	4.155840	1.560352	1.635246	1.560352	1.635246	1.0	1.0
00001	00001	00089	00003	1.272284	1.272284	1.272284	1.272284	2.850495	2.850495	3.301491	2.850495	3.301491	3.301491	1.272284	1.272284	1.272284	1.272284	1.0	1.0
00002	00001	00089	00003	1.316498	1.316498	1.316498	1.316498	2.949554	2.949554	3.416223	2.949554	3.416223	3.416223	1.316498	1.316498	1.316498	1.316498	1.0	1.0
00003	00001	00089	00003	1.343888	1.343888	1.343888	1.343888	3.010920	3.010920	3.487298	3.010920	3.487298	3.487298	1.343888	1.343888	1.343888	1.343888	1.0	1.0
00001	00002	00089	00003	1.362034	1.427409	1.362034	1.427409	3.051575	3.198046	3.534385	3.198046	3.534385	3.704030	1.362034	1.427409	1.362034	1.427409	1.0	1.0
00002	00002	00089	00003	1.409367	1.477014	1.409367	1.477014	3.157622	3.309183	3.657211	3.309183	3.657211	3.832751	1.409367	1.477014	1.409367	1.477014	1.0	1.0
00003	00002	00089	00003	1.438689	1.507743	1.438689	1.507743	3.223316	3.378031	3.733299	3.378031	3.733299	3.912492	1.438689	1.507743	1.438689	1.507743	1.0	1.0
00001	00003	00089	00003	1.387866	1.454482	1.387866	1.454482	3.109451	3.258700	3.601419	3.258700	3.601419	3.774281	1.387866	1.454482	1.387866	1.454482	1.0	1.0
00002	00003	00089	00003	1.439097	1.505027	1.439097	1.505027	3.175519	3.371945	3.736574	3.371945	3.736574	3.909544	1.439097	1.505027	1.439097	1.505027	1.0	1.0
00003	00003	00089	00003	1.465975	1.536340	1.465975	1.536340	3.284450	3.442099	3.804105	3.442099	3.804105	3.986697	1.465975	1.536340	1.465975	1.536340	1.0	1.0
00001	00004	00089	00003	1.413397	1.481238	1.413397	1.481238	3.166652	3.318647	3.667670	3.318647	3.667670	3.843712	1.413397	1.481238	1.413397	1.481238	1.0	1.0
00002	00004	00089	00003	1.462515	1.532714	1.462515	1.532714	3.276698	3.433975	3.795127	3.433975	3.795127	3.977288	1.462515	1.532714	1.462515	1.532714	1.0	1.0
00003	00004	00089	00003	1.492043	1.564602	1.492043	1.564602	3.344870	3.505419	3.874085	3.505419	3.874085	4.060035	1.492043	1.564602	1.492043	1.564602	1.0	1.0
00001	00005	00089	00003	1.438322	1.507360	1.438322	1.507360	3.222406	3.377171	3.733349	3.377171	3.733349	3.911496	1.438322	1.507360	1.438322	1.507360	1.0	1.0
00002	00005	00089	00003	1.488307	1.559743	1.488307	1.559743	3.334483	3.494533	3.862054	3.494533	3.862054	4.047427	1.488307	1.559743	1.488307	1.559743	1.0	1.0
00003	00005	00089	00003	1.519271	1.592194	1.519271	1.592194	3.403857	3.567237	3.942404	3.567237	3.942404	4.131634	1.519271	1.592194	1.519271	1.592194	1.0	1.0
00001	00006	00089	00003	1.462948	1.533167	1.462948	1.533167	3.277668	3.434991	3.796249	3.434991	3.796249	3.978564	1.462948	1.533167	1.462948	1.533167	1.0	1.0
00002	00006	00089	00003	1.513787	1.586447	1.513787	1.586447	3.391572	3.554362	3.928175	3.554362	3.928175	4.116722	1.513787	1.586447	1.513787	1.586447	1.0	1.0
00003	00006	00089	00003	1.545282	1.619453	1.545282	1.619453	3.462133	3.628311	4.009991	3.628311	4.009991	4.202370	1.545282	1.619453	1.545282	1.619453	1.0	1.0
00001	00007	00089	00003	1.487118	1.558498	1.487118	1.558498	3.331821	3.491744	3.858971	3.491744	3.858971	4.044196	1.487118	1.558498	1.487118	1.558498	1.0	1.0
00002	00007	00089	00003	1.538708	1.612658	1.538708	1.612658	3.447607	3.613087	3.993077	3.613087	3.993077	4.184738	1.538708	1.612658	1.538708	1.612658	1.0	1.0
00003	00007	00089	00003	1.570813	1.646210	1.570813	1.646210	3.519335	3.688258	4.076153	3.688258	4.076153	4.271802	1.570813	1.646210	1.570813	1.646210	1.0	1.0
00001	00001	00090	00003	1.284592	1.284592	1.284592	1.284592	2.875447	2.875447	3.322897	2.875447	3.322897	3.322897	1.284592	1.284592	1.284592	1.284592	1.0	1.0
00002	00001	00090	00003	1.329233	1.329233	1.329233	1.329233	2.975373	2.975373	3.438373	2.975373	3.438373	3.438373	1.329233	1.329233	1.329233	1.329233	1.0	1.0
00003	00001	00090	00003	1.356888	1.356888	1.356888	1.356888	3.037276	3.037276	3.509908	3.037276	3.509908	3.509908	1.356888	1.356888	1.356888	1.356888	1.0	1.0
00001	00002	00090	00003	1.375209	1.441217	1.375209	1.441217	3.078287	3.226040	3.557309	3.226040	3.557309	3.728046	1.375209	1.441217	1.375209	1.441217	1.0	1.0
00002	00002	00090	00003	1.429000	1.491302	1.429000	1.491302	3.185262	3.338150	3.680922	3.338150	3.680922	3.857601	1.429000	1.491302	1.429000	1.491302	1.0	1.0
00003	00002	00090	00003	1.452606	1.522329	1.452606	1.522329	3.251532	3.407600	3.757504	3.407600	3.757504	3.937859	1.452606	1.522329	1.452606	1.522329	1.0	1.0
00001	00003	00090	00003	1.401292	1.468552	1.401292	1.468552	3.133670	3.287225	3.624768	3.287225	3.624768	3.798752	1.401292	1.468552	1.401292	1.468552	1.0	1.0
00002	00003	00090	00003	1.449989	1.519586	1.449989	1.519586	3.245674	3.401462	3.750735	3.401462	3.750735	3.930765	1.449989	1.519586	1.449989	1.519586	1.0	1.0
00003	00003	00090	00003	1.480156	1.551201	1.480156	1.551201	3.313200	3.472229	3.828769	3.472229	3.828769	4.012544	1.480156	1.551201	1.480156	1.551201	1.0	1.0
00001	00004	00090	00003	1.427970	1.495567	1.427970	1.495567	3.194571	3.347696	3.691449	3.347696	3.691449	3.868633	1.427970	1.495567	1.427970	1.495567	1.0	1.0
00002	00004	00090	00003	1.476663	1.547540	1.476663	1.547540	3.305381	3.464034	3.819733	3.464034	3.819733	4.003074	1.476663	1.547540	1.476663	1.547540	1.0	1.0
00003	00004	00090	00003	1.507385	1.579737	1.507385	1.579737	3.374149	3.536104	3.899202	3.536104	3.899202	4.086358	1.507385	1.579737	1.507385	1.579737	1.0	1.0
00001	00005	00090	00003	1.452236	1.521941	1.452236	1.521941	3.250704	3.406733	3.756548	3.406733	3.756548	3.936857	1.452236	1.521941	1.452236	1.521941	1.0	1.0
00002	00005	00090	00003	1.502704	1.574831	1.502704	1.574831	3.363671	3.525123	3.887094	3.525123	3.887094	4.073669	1.502704	1.574831	1.502704	1.574831	1.0	1.0
00003	00005	00090	00003	1.533957	1.607596	1.533957	1.607596	3.433653	3.598463	3.967965	3.598463	3.967965	4.158422	1.533957	1.607596	1.533957	1.607596	1.0	1.0
00001	00006	00090	00003	1.477099	1.547998	1.477099	1.547998	3.305358	3.465059	3.820863	3.465059	3.820863	4.004258	1.477099	1.547998	1.477099	1.547998	1.0	1.0
00002	00006	00090	00003	1.528431	1.601793	1.528431	1.601793	3.421280	3.585475	3.953844	3.585475	3.953844	4.143413	1.528431	1.601793	1.528431	1.601793	1.0	1.0
00003	00006	00090	00003	1.560239	1.635119	1.560239	1.635119	3.492439	3.660071	4.035899	3.660071	4.035899	4.229617	1.560239	1.635119	1.560239	1.635119	1.0	1.0
00001	00007	00090	00003	1.501504	1.573574	1.501504	1.573574	3.360986	3.522309	3.883991	3.522309	3.883991	4.070417	1.501504	1.573574	1.501504	1.573574	1.0	1.0
00002	00007	00090	00003	1.553684	1.628258	1.553684	1.628258	3.477786	3.644715	4.018966	3.644715	4.018966	4.211870	1.553684	1.628258	1.553684	1.628258	1.0	1.0
00003	00007	00090	00003	1.586008	1.662134	1.586008	1.662134	3.550141	3.720543	4.102581	3.720543	4.102581	4.299498	1.586008	1.662134	1.586008	1.662134	1.0	1.0
00001	00001	00091	00003	1.286917	1.286917	1.286917	1.286917	2.921283	2.921283	3.386076	2.921283	3.386076	3.386076	1.286917	1.286917	1.286917	1.286917	1.0	1.0
00002	00001	00091	00003	1.331639	1.331639	1.331639	1.331639	3.022803	3.022803	3.503747	3.022803	3.503747	3.503747	1.331639	1.331639	1.331639	1.331639	1.0	1.0
00003	00001	00091	00003	1.359344	1.359344	1.359344	1.359344	3.085692	3.085692	3.576643	3.085692	3.576643	3.576643	1.359344	1.359344	1.359344	1.359344	1.0	1.0
00001	00002	00091	00003	1.377408	1.443826	1.377408	1.443826	3.127356	3.277465	3.629936	3.277465	3.629936	3.798928	1.377408	1.443826	1.377408	1.443826	1.0	1.0
00002	00002	00091	00003	1.425576	1.494001	1.425576	1.494001	3.236037	3.391362	3.750909	3.391362	3.750909	3.930947	1.425576	1.494001	1.425576	1.494001	1.0	1.0
00003	00002	00091	00003	1.455235	1.525084	1.455235	1.525084	3.303363	3.461919	3.828947	3.461919	3.828947	4.012730	1.455235	1.525084	1.455235	1.525084	1.0	1.0
00001	00003	00091	00003	1.403828	1.471210	1.403828	1.471210	3.186570	3.339626	3.693687	3.339626	3.693687	3.870979	1.403828	1.471210	1.403828	1.471210	1.0	1.0
00002	00003	00091	00003	1.452613	1.522337	1.452613	1.522337	3.297412	3.455683	3.822049	3.455683	3.822049	4.005502	1.452613	1.522337	1.452613	1.522337	1.0	1.0
00003	00003	00091	00003	1.482835	1.554009	1.482835	1.554009	3.366915	3.527579	3.901567	3.527579	3.901567	4.088836	1.482835	1.554009	1.482835	1.554009	1.0	1.0
00001	00004	00091	00003	1.429653	1.498274	1.429653	1.498274	3.245202	3.401061	3.761636	3.401061	3.761636	3.942189	1.429653	1.498274	1.429653	1.498274	1.0	1.0
00002	00004	00091	00003	1.479235	1.550341	1.479235	1.550341	3.358071	3.519253	3.892259	3.519253	3.892259	4.079186	1.479235	1.550341	1.479235	1.550341	1.0	1.0
00003	00004	00091	00003	1.510113	1.582596	1.510113	1.582596	3.427935	3.592471	3.973339	3.592471	3.973339	4.164605	1.510113	1.582596	1.510113	1.582596	1.0	1.0
00001	00005	00091	00003	1.454865	1.524696	1.454865	1.524696	3.302522	3.461039	3.827972	3.461039	3.827972	4.011709	1.454865	1.524696	1.454865	1.524696	1.0	1.0
00002	00005	00091	00003	1.505423	1.577682	1.505423	1.577682	3.417290	3.581315	3.961000	3.581315	3.961000	4.151123	1.505423	1.577682	1.505423	1.577682	1.0	1.0
00003	00005	00091	00003	1.536744	1.610505	1.536744	1.610505	3.488387	3.655825	4.043409	3.655825	4.043409	4.237487	1.536744	1.610505	1.536744	1.610505	1.0	1.0
00001	00006	00091	00003	1.470773	1.550800	1.470773	1.550800	3.359064	3.520294	3.893510	3.520294	3.893510	4.080393	1.470773	1.550800	1.470773	1.550800	1.0	1.0
00002	00006	00091	00003	1.531197	1.604693	1.531197	1.604693	3.475797	3.642630	4.028816	3.642630	4.028816	4.222193	1.531197	1.604693	1.531197	1.604693	1.0	1.0
00003	00006	00091	00003	1.563054	1.638078	1.563054	1.638078	3.548111	3.718415	4.112835	3.718415	4.112835	4.310036	1.563054	1.638078	1.563054	1.638078	1.0	1.0
00001	00007	00091	00003	1.504222	1.576422	1.504222	1.576422	3.414562	3.578456	3.957838	3.578456	3.957838	4.147809	1.504222	1.576422	1.504222	1.576422	1.0	1.0
00002	00007	00091	00003	1.556406	1.631205	1.556406	1.631205	3.533224	3.702813	4.095380	3.702813	4.095380	4.291929	1.556406	1.631205	1.556406	1.631205	1.0	1.0
00003	00007	00091	00003	1.588879	1.665143	1.588879	1.665143	3.606733	3.779851	4.180584	3.779851	4.180584	4.381246	1.588879	1.665143	1.588879	1.665143	1.0	1.0
00001	00001	00092	00003	1.290654	1.290654	1.290654	1.290654	2.961827	2.961827	3.439986	2.961827	3.439986	3.439986	1.290654	1.290654	1.290654	1.290654	1.0	1.0
00002	00001	00092	00003	1.335507	1.335507	1.335507	1.335507	3.064756	3.064756	3.559531	3.064756	3.559531	3.559531	1.335507	1.335507	1.335507	1.335507	1.0	1.0
00003	00001	00092	00003	1.363292	1.363292	1.363292	1.363292	3.128518	3.128518	3.633587	3.128518	3.633587	3.633587	1.363292	1.363292	1.363292	1.363292	1.0	1.0
00001	00002	00092	00003	1.381700	1.448019	1.381700	1.448019	3.170761	3.322953	3.682649	3.322953	3.682649	3.859411	1.381700	1.448019	1.381700	1.448019	1.0	1.0
00002	00002	00092	00003	1.429716	1.498340	1.429716	1.498340	3.280080	3.438430	3.810627	3.438430	3.810627	3.993532	1.429716	1.498340	1.429716	1.498340	1.0	1.0
00003	00002	00092	00003	1.459463	1.529513	1.459463	1.529513	3.349219	3.509967	3.889907	3.509967	3.889907	4.076167	1.459463	1.529513	1.459463	1.529513	1.0	1.0
00001	00003	00092	00003	1.407905	1.475483	1.407905	1.475483	3.239808	3.385976	3.752405	3.385976	3.752405	3.932609	1.407905	1.475483	1.407905	1.475483	1.0	1.0
00002	00003	00092	00003	1.456832	1.526758	1.456832	1.526758	3.343176	3.503644	3.882900	3.503644	3.882900	4.069274	1.456832	1.526758	1.456832	1.526758	1.0	1.0
00003	00003	00092	00003	1.487142	1.558522	1.487142	1.558522	3.412731	3.576537	3.963684	3.576537	3.963684	4.153935	1.487142	1.558522	1.487142	1.558522	1.0	1.0
00001	00004	00092	00003	1.433805	1.502625	1.433805	1.502625	3.290333	3.448264	3.821525	3.448264	3.821525	4.004953	1.433805	1.502625	1.433805	1.502625	1.0	1.0
00002	00004	00092	00003	1.483632	1.554844	1.483632	1.554844	3.404677	3.568096	3.954329	3.568096	3.954329	4.144131	1.483632	1.554844	1.483632	1.554844	1.0	1.0
00003	00004	00092	00003	1.514499	1.587193	1.514499	1.587193	3.475511	3.642331	4.036599	3.642331	4.036599	4.230350	1.514499	1.587193	1.514499	1.587193	1.0	1.0
00001	00005	00092	00003	1.459290	1.529124	1.459290	1.529124	3.348258	3.509074	3.888918	3.509074	3.888918	4.075580	1.459290	1.529124	1.459290	1.529124	1.0	1.0
00002	00005	00092	00003	1.509706	1.582264	1.509706	1.582264	3.464719	3.631020	4.024064	3.631020	4.024064	4.217213	1.509706	1.582264	1.509706	1.582264	1.0	1.0
00003	00005	00092	00003	1.541207	1.615183	1.541207	1.615183	3.536802	3.706563	4.107785	3.706563	4.107785	4.304952	1.541207	1.615183	1.541207	1.615183	1.0	1.0
00001	00006	00092	00003	1.484071	1.555304	1.484071	1.555304	3.405684	3.569152	3.955499	3.569152	3.955499	4.145357	1.484071	1.555304	1.484071	1.555304	1.0	1.0
00002	00006	00092	00003	1.535644	1.609353	1.535644	1.609353	3.524037	3.693186	4.092959	3.693186	4.092959	4.289415	1.535644	1.609353	1.535644	1.609353	1.0	1.0
00003	00006	00092	00003	1.567594	1.642836	1.567594	1.642836	3.597365	3.770022	4.178113	3.770022	4.178113	4.378656	1.567594	1.642836	1.567594	1.642836	1.0	1.0
00001	00007	00092	00003	1.508559	1.581001	1.508559	1.581001	3.461953	3.628121	4.020852	3.628121	4.020852	4.213847	1.508559	1.581001	1.508559	1.581001	1.0	1.0
00002	00007	00092	00003	1.561016	1.635943	1.561016	1.635943	3.582261	3.754204	4.160583	3.754204	4.160583	4.360284	1.561016	1.635943	1.561016	1.635943	1.0	1.0
00003	00007	00092	00003	1.593493	1.669979	1.593493	1.669979	3.656700	3.832311	4.247114	3.832311	4.247114	4.451000	1.593493	1.669979	1.593493	1.669979	1.0	1.0
00001	00001	00093	00003	1.292750	1.292750	1.292750	1.292750	2.972576	2.972576	3.426648	2.972576	3.426648	3.426648	1.292750	1.292750	1.292750	1.292750	1.0	1.0
00002	00001	00093	00003	1.337676	1.337676	1.337676	1.337676	3.075877	3.075877	3.545729	3.075877	3.545729	3.545729	1.337676	1.337676	1.337676	1.337676	1.0	1.0
00003	00001	00093	00003	1.365506	1.365506	1.365506	1.365506	3.139871	3.139871	3.619498	3.139871	3.619498	3.619498	1.365506	1.365506	1.365506	1.365506	1.0	1.0
00001	00002	00093	00003	1.383944	1.450371	1.383944	1.450371	3.182267	3.335011	3.668370	3.335011	3.668370	3.844447	1.383944	1.450371	1.383944	1.450371	1.0	1.0
00002	00002	00093	00003	1.432038	1.500774	1.432038	1.500774	3.293866	3.450908	3.795852	3.450908	3.795852	3.978047	1.432038	1.500774	1.432038	1.500774	1.0	1.0
00003	00002	00093	00003	1.461832	1.531997	1.461832	1.531997	3.361384	3.522704	3.874825	3.522704	3.874825	4.060811	1.461832	1.531997	1.461832	1.531997	1.0	1.0
00001	00003	00093	00003	1.410192	1.477879	1.410192	1.477879	3.242622	3.398263	3.737945	3.398263	3.737945	3.917361	1.410192	1.477879	1.410192	1.477879	1.0	1.0
00002	00003	00093	00003	1.459198	1.529237	1.459198	1.529237	3.355308	3.516358	3.867844	3.516358	3.867844	4.053495	1.459198	1.529237	1.459198	1.529237	1.0	1.0
00003	00003	00093	00003	1.489557	1.561053	1.489557	1.561053	3.425116	3.589516	3.948315	3.589516	3.948315	4.137828	1.489557	1.561053	1.489557	1.561053	1.0	1.0
00001	00004	00093	00003	1.436133	1.505066	1.436133	1.505066	3.302273	3.460777	3.806707	3.460777	3.806707	3.989424	1.436133	1.505066	1.436133	1.505066	1.0	1.0
00002	00004	00093	00003	1.486041	1.557369	1.486041	1.557369	3.417032	3.581045	3.938996	3.581045	3.938996	4.128063	1.486041	1.557369	1.486041	1.557369	1.0	1.0
00003	00004	00093	00003	1.516958	1.589770	1.516958	1.589770	3.488124	3.655548	4.020947	3.655548	4.020947	4.213947	1.516958	1.589770	1.516958	1.589770	1.0	1.0
00001	00005	00093	00003	1.461460	1.531608	1.461460	1.531608	3.360509	3.521808	3.873839	3.521808	3.873839	4.059777	1.461460	1.531608	1.461460	1.531608	1.0	1.0
00002	00005	00093	00003	1.512248	1.584833	1.512248	1.584833	3.477292	3.644196	4.008461	3.644196	4.008461	4.200861	1.512248	1.584833	1.512248	1.584833	1.0	1.0
00003	00005	00093	00003	1.543710	1.617806	1.543710	1.617806	3.549637	3.720014	4.091857	3.720014	4.091857	4.286260	1.543710	1.617806	1.543710	1.617806	1.0	1.0
00001	00006	00093	00003	1.485831	1.557830	1.485831	1.557830	3.419045	3.582104	3.940161	3.582104	3.940161	4.129283	1.485831	1.557830	1.485831	1.557830	1.0	1.0
00002	00006	00093	00003	1.538138	1.611967	1.538138	1.611967	3.538825	3.706588	4.077088	3.706588	4.077088	4.272783	1.538138	1.611967	1.538138	1.611967	1.0	1.0
00003	00006	00093	00003	1.570139	1.645504	1.570139	1.645504	3.619409	3.783703	4.161912	3.783703	4.161912	4.361678	1.570139	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00095	00003	1.310023	1.310023	1.310023	1.310023	3.061324	3.061324	3.560284	3.061324	3.560284	3.560284	1.310023	1.310023	1.310023	1.310023	1.0	1.0
00002	00001	00095	00003	1.355549	1.355549	1.355549	1.355549	3.167710	3.167710	3.684009	3.167710	3.684009	3.684009	1.355549	1.355549	1.355549	1.355549	1.0	1.0
00003	00001	00095	00003	1.383751	1.383751	1.383751	1.383751	3.233614	3.233614	3.760655	3.233614	3.760655	3.760655	1.383751	1.383751	1.383751	1.383751	1.0	1.0
00001	00002	00095	00003	1.402435	1.469750	1.402435	1.469750	3.277276	3.434580	3.811433	3.434580	3.811433	3.994376	1.402435	1.469750	1.402435	1.469750	1.0	1.0
00002	00002	00095	00003	1.451172	1.520826	1.451172	1.520826	3.391165	3.553937	3.943886	3.553937	3.943886	4.133187	1.451172	1.520826	1.451172	1.520826	1.0	1.0
00003	00002	00095	00003	1.481364	1.552467	1.481364	1.552467	3.461720	3.627877	4.025939	3.627877	4.025939	4.219178	1.481364	1.552467	1.481364	1.552467	1.0	1.0
00001	00003	00095	00003	1.429034	1.497625	1.429034	1.497625	3.339433	3.499721	3.883721	3.499721	3.883721	4.070134	1.429034	1.497625	1.429034	1.497625	1.0	1.0
00002	00003	00095	00003	1.478695	1.549670	1.478695	1.549670	3.455483	3.621342	4.018687	3.621342	4.018687	4.211578	1.478695	1.549670	1.478695	1.549670	1.0	1.0
00003	00003	00095	00003	1.509459	1.581911	1.509459	1.581911	3.527375	3.696684	4.102295	3.696684	4.102295	4.299200	1.509459	1.581911	1.509459	1.581911	1.0	1.0
00001	00004	00095	00003	1.455322	1.525175	1.455322	1.525175	3.400864	3.564101	3.955165	3.564101	3.955165	4.145007	1.455322	1.525175	1.455322	1.525175	1.0	1.0
00002	00004	00095	00003	1.505897	1.578178	1.505897	1.578178	3.519950	3.687959	4.093614	3.687959	4.093614	4.289053	1.505897	1.578178	1.505897	1.578178	1.0	1.0
00003	00004	00095	00003	1.537227	1.611012	1.537227	1.611012	3.592264	3.764687	4.177761	3.764687	4.177761	4.378287	1.537227	1.611012	1.537227	1.611012	1.0	1.0
00001	00005	00095	00003	1.480987	1.552072	1.480987	1.552072	3.460839	3.626954	4.024915	3.626954	4.024915	4.218105	1.480987	1.552072	1.480987	1.552072	1.0	1.0
00002	00005	00095	00003	1.532453	1.606009	1.532453	1.606009	3.581109	3.752996	4.164787	3.752996	4.164787	4.364691	1.532453	1.606009	1.532453	1.606009	1.0	1.0
00003	00005	00095	00003	1.564336	1.639422	1.564336	1.639422	3.655614	3.831078	4.251436	3.831078	4.251436	4.455498	1.564336	1.639422	1.564336	1.639422	1.0	1.0
00001	00006	00095	00003	1.506342	1.578644	1.506342	1.578644	3.520091	3.689050	4.093824	3.689050	4.093824	4.290322	1.506342	1.578644	1.506342	1.578644	1.0	1.0
00002	00006	00095	00003	1.558690	1.633505	1.558690	1.633505	3.642420	3.817250	4.236091	3.817250	4.236091	4.439417	1.558690	1.633505	1.558690	1.633505	1.0	1.0
00003	00006	00095	00003	1.591119	1.667490	1.591119	1.667490	3.718280	3.896668	4.324523	3.896668	4.324523	4.531779	1.591119	1.667490	1.591119	1.667490	1.0	1.0
00001	00007	00095	00003	1.531239	1.604727	1.531239	1.604727	3.576250	3.750001	4.161462	3.750001	4.161462	4.361206	1.531239	1.604727	1.531239	1.604727	1.0	1.0
00002	00007	00095	00003	1.584443	1.660494	1.584443	1.660494	3.702600	3.880319	4.306080	3.880319	4.306080	4.512765	1.584443	1.660494	1.584443	1.660494	1.0	1.0
00003	00007	00095	00003	1.617407	1.695040	1.617407	1.695040	2.779632	3.961049	4.395668	3.961049	4.395668	4.606654	1.617407	1.695040	1.617407	1.695040	1.0	1.0
00001	00001	00096	00003	1.316100	1.316100	1.316100	1.316100	3.066411	3.066411	3.560451	3.066411	3.560451	3.560451	1.316100	1.316100	1.316100	1.316100	1.0	1.0
00002	00001	00096	00003	1.361837	1.361837	1.361837	1.361837	3.172974	3.172974	3.684182	3.172974	3.684182	3.684182	1.361837	1.361837	1.361837	1.361837	1.0	1.0
00003	00001	00096	00003	1.390170	1.390170	1.390170	1.390170	3.238988	3.238988	3.760832	3.238988	3.760832	3.760832	1.390170	1.390170	1.390170	1.390170	1.0	1.0
00001	00002	00096	00003	1.408041	1.476568	1.408041	1.476568	3.282722	3.440288	3.811612	3.440288	3.811612	3.994564	1.408041	1.476568	1.408041	1.476568	1.0	1.0
00002	00002	00096	00003	1.457504	1.527881	1.457504	1.527881	3.396802	3.559844	3.944673	3.559844	3.944673	4.133192	1.457504	1.527881	1.457504	1.527881	1.0	1.0
00003	00002	00096	00003	1.488235	1.559668	1.488235	1.559668	3.467473	3.633906	4.026129	3.633906	4.026129	4.219377	1.488235	1.559668	1.488235	1.559668	1.0	1.0
00001	00003	00096	00003	1.435663	1.504573	1.435663	1.504573	3.341983	3.505537	3.883904	3.505537	3.883904	4.070326	1.435663	1.504573	1.435663	1.504573	1.0	1.0
00002	00003	00096	00003	1.485554	1.556859	1.485554	1.556859	3.461226	3.627360	4.018876	3.627360	4.018876	4.211776	1.485554	1.556859	1.485554	1.556859	1.0	1.0
00003	00003	00096	00003	1.516461	1.589249	1.516461	1.589249	3.533237	3.702827	4.102489	3.702827	4.102489	4.299402	1.516461	1.589249	1.516461	1.589249	1.0	1.0
00001	00004	00096	00003	1.462073	1.532250	1.462073	1.532250	3.406516	3.570024	3.955351	3.570024	3.955351	4.145203	1.462073	1.532250	1.462073	1.532250	1.0	1.0
00002	00004	00096	00003	1.512882	1.585499	1.512882	1.585499	3.524808	3.694088	4.092806	3.694088	4.092806	4.289255	1.512882	1.585499	1.512882	1.585499	1.0	1.0
00003	00004	00096	00003	1.544358	1.618485	1.544358	1.618485	3.598234	3.770944	4.172957	3.770944	4.172957	4.378493	1.544358	1.618485	1.544358	1.618485	1.0	1.0
00001	00005	00096	00003	1.487857	1.559272	1.487857	1.559272	3.466590	3.632982	4.025104	3.632982	4.025104	4.218303	1.487857	1.559272	1.487857	1.559272	1.0	1.0
00002	00005	00096	00003	1.539562	1.613459	1.539562	1.613459	3.587060	3.759234	4.164983	3.759234	4.164983	4.364896	1.539562	1.613459	1.539562	1.613459	1.0	1.0
00003	00005	00096	00003	1.571593	1.647027	1.571593	1.647027	3.661689	3.837445	4.251636	3.837445	4.251636	4.455708	1.571593	1.647027	1.571593	1.647027	1.0	1.0
00001	00006	00096	00003	1.513330	1.585967	1.513330	1.585967	3.525941	3.695181	4.094017	3.695181	4.094017	4.290524	1.513330	1.585967	1.513330	1.585967	1.0	1.0
00002	00006	00096	00003	1.565020	1.641082	1.565020	1.641082	3.648473	3.823594	4.236290	3.823594	4.236290	4.439626	1.565020	1.641082	1.565020	1.641082	1.0	1.0
00003	00006	00096	00003	1.598499	1.675225	1.598499	1.675225	3.724380	3.903144	4.324427	3.903144	4.324427	4.531993	1.598499	1.675225	1.598499	1.675225	1.0	1.0
00001	00007	00096	00003	1.538233	1.612171	1.538233	1.612171	3.584197	3.756233	4.161658	3.756233	4.161658	4.361412	1.538233	1.612171	1.538233	1.612171	1.0	1.0
00002	00007	00096	00003	1.591793	1.668196	1.591793	1.668196	3.708753	3.886768	4.306282	3.886768	4.306282	4.512978	1.591793	1.668196	1.591793	1.668196	1.0	1.0
00003	00007	00096	00003	1.624910	1.702903	1.624910	1.702903	3.785914	3.967632	4.395875	3.967632	4.395875	4.606870	1.624910	1.702903	1.624910	1.702903	1.0	1.0
00001	00001	00097	00003	1.333130	1.333130	1.333130	1.333130	3.201365	3.201365	3.734490	3.201365	3.734490	3.734490	1.333130	1.333130	1.333130	1.333130	1.0	1.0
00002	00001	00097	00003	1.379458	1.379458	1.379458	1.379458	3.312618	3.312618	3.864270	3.312618	3.864270	3.864270	1.379458	1.379458	1.379458	1.379458	1.0	1.0
00003	00001	00097	00003	1.408158	1.408158	1.408158	1.408158	3.381537	3.381537	3.944666	3.381537	3.944666	3.944666	1.408158	1.408158	1.408158	1.408158	1.0	1.0
00001	00002	00097	00003	1.427172	1.495674	1.427172	1.495674	3.427196	3.591696	3.997929	3.591696	3.997929	4.189823	1.427172	1.495674	1.427172	1.495674	1.0	1.0
00002	00002	00097	00003	1.476768	1.547651	1.476768	1.547651	3.545297	3.716514	4.136863	3.716514	4.136863	4.335426	1.476768	1.547651	1.476768	1.547651	1.0	1.0
00003	00002	00097	00003	1.507492	1.579850	1.507492	1.579850	3.620077	3.793836	4.222931	3.793836	4.222931	4.425625	1.507492	1.579850	1.507492	1.579850	1.0	1.0
00001	00003	00097	00003	1.454239	1.524041	1.454239	1.524041	3.493197	3.659817	4.073754	3.659817	4.073754	4.269288	1.454239	1.524041	1.454239	1.524041	1.0	1.0
00002	00003	00097	00003	1.504777	1.577004	1.504777	1.577004	3.613566	3.787001	4.215323	3.787001	4.215323	4.417653	1.504777	1.577004	1.504777	1.577004	1.0	1.0
00003	00003	00097	00003	1.536084	1.609813	1.536084	1.609813	3.688736	3.865790	4.303023	3.865790	4.303023	4.509562	1.536084	1.609813	1.536084	1.609813	1.0	1.0
00001	00004	00097	00003	1.480991	1.552077	1.480991	1.552077	3.556438	3.727142	4.148694	3.727142	4.148694	4.347825	1.480991	1.552077	1.480991	1.552077	1.0	1.0
00002	00004	00097	00003	1.532458	1.606014	1.532458	1.606014	3.680030	3.856666	4.292868	3.856666	4.292868	4.498919	1.532458	1.606014	1.532458	1.606014	1.0	1.0
00003	00004	00097	00003	1.564341	1.639427	1.564341	1.639427	3.755593	3.936904	4.382181	3.936904	4.382181	4.592519	1.564341	1.639427	1.564341	1.639427	1.0	1.0
00001	00005	00097	00003	1.507109	1.579448	1.507109	1.579448	3.619156	3.792871	4.221856	3.792871	4.221856	4.424499	1.507109	1.579448	1.507109	1.579448	1.0	1.0
00002	00005	00097	00003	1.559493	1.634336	1.559493	1.634336	3.744928	3.924679	4.368572	3.924679	4.368572	4.578258	1.559493	1.634336	1.559493	1.634336	1.0	1.0
00003	00005	00097	00003	1.591928	1.668338	1.591928	1.668338	3.832841	4.006332	4.459461	4.006332	4.459461	4.673508	1.591928	1.668338	1.591928	1.668338	1.0	1.0
00001	00006	00097	00003	1.532911	1.606489	1.532911	1.606489	3.681119	3.857807	4.294137	3.857807	4.294137	4.500250	1.532911	1.606489	1.532911	1.606489	1.0	1.0
00002	00006	00097	00003	1.586183	1.662317	1.586183	1.662317	3.809043	3.991872	4.443365	3.991872	4.443365	4.656640	1.586183	1.662317	1.586183	1.662317	1.0	1.0
00003	00006	00097	00003	1.619183	1.696902	1.619183	1.696902	3.888291	4.074923	4.535810	4.074923	4.535810	4.753522	1.619183	1.696902	1.619183	1.696902	1.0	1.0
00001	00007	00097	00003	1.558238	1.633031	1.558238	1.633031	3.741938	3.921546	4.365085	3.921546	4.365085	4.574603	1.558238	1.633031	1.558238	1.633031	1.0	1.0
00002	00007	00097	00003	1.612390	1.689782	1.612390	1.689782	3.871977	4.057826	4.516779	4.057826	4.516779	4.733578	1.612390	1.689782	1.612390	1.689782	1.0	1.0
00003	00007	00097	00003	1.646035	1.724938	1.646035	1.724938	3.952533	4.142249	4.610760	4.142249	4.610760	4.832060	1.646035	1.724938	1.646035	1.724938	1.0	1.0
00001	00008	00097	00003	1.340086	1.340086	1.340086	1.340086	3.304688	3.304688	3.839786	3.304688	3.839786	3.839786	1.340086	1.340086	1.340086	1.340086	1.0	1.0
00002	00001	00098	00003	1.386657	1.386657	1.386657	1.386657	3.419532	3.419532	3.973225	3.419532	3.973225	3.973225	1.386657	1.386657	1.386657	1.386657	1.0	1.0
00003	00001	00098	00003	1.415506	1.415506	1.415506	1.415506	3.490675	3.490675	4.055888	3.490675	4.055888	4.055888	1.415506	1.415506	1.415506	1.415506	1.0	1.0
00001	00002	00098	00003	1.434619	1.503478	1.434619	1.503478	3.537808	3.707617	4.110652	3.707617	4.110652	4.307958	1.434619	1.503478	1.434619	1.503478	1.0	1.0
00002	00002	00098	00003	1.484474	1.555727	1.484474	1.555727	3.660752	3.836463	4.253504	3.836463	4.253504	4.457666	1.484474	1.555727	1.484474	1.555727	1.0	1.0
00003	00002	00098	00003	1.515359	1.588094	1.515359	1.588094	3.736914	3.916281	4.341908	3.916281	4.341908	4.550408	1.515359	1.588094	1.515359	1.588094	1.0	1.0
00001	00003	00098	00003	1.461828	1.531994	1.461828	1.531994	3.604906	3.777936	4.188415	3.777936	4.188415	4.389663	1.461828	1.531994	1.461828	1.531994	1.0	1.0
00002	00003	00098	00003	1.512629	1.585233	1.512629	1.585233	3.730182	3.909226	4.334127	3.909226	4.334127	4.542211	1.512629	1.585233	1.512629	1.585233	1.0	1.0
00003	00003	00098	00003	1.544099	1.618214	1.544099	1.618214	3.807789	3.990557	4.424349	3.990557	4.424349	4.638711	1.544099	1.618214	1.544099	1.618214	1.0	1.0
00001	00004	00098	00003	1.488719	1.560176	1.488719	1.560176	3.671221	3.847435	4.265668	3.847435	4.265668	4.470414	1.488719	1.560176	1.488719	1.560176	1.0	1.0
00002	00004	00098	00003	1.540455	1.614394	1.540455	1.614394	3.798802	3.981139	4.413907	3.981139	4.413907	4.625768	1.540455	1.614394	1.540455	1.614394	1.0	1.0
00003	00004	00098	00003	1.572504	1.647982	1.572504	1.647982	3.877836	4.063967	4.506739	4.063967	4.506739	4.722008	1.572504	1.647982	1.572504	1.647982	1.0	1.0
00001	00005	00098	00003	1.514073	1.587690	1.514073	1.587690	3.735963	3.915284	4.340894	3.915284	4.340894	4.549250	1.514073	1.587690	1.514073	1.587690	1.0	1.0
00002	00005	00098	00003	1.567621	1.642864	1.567621	1.642864	3.865794	4.051347	4.491747	4.051347	4.491747	4.707344	1.567621	1.642864	1.567621	1.642864	1.0	1.0
00003	00005	00098	00003	1.600235	1.677044	1.600235	1.677044	3.946222	4.135635	4.585198	4.135635	4.585198	4.805280	1.600235	1.677044	1.600235	1.677044	1.0	1.0
00001	00006	00098	00003	1.540910	1.614872	1.540910	1.614872	3.799926	3.982317	4.415215	3.982317	4.415215	4.627137	1.540910	1.614872	1.540910	1.614872	1.0	1.0
00002	00006	00098	00003	1.594460	1.670991	1.594460	1.670991	3.931979	4.120708	4.568648	4.120708	4.568648	4.787937	1.594460	1.670991	1.594460	1.670991	1.0	1.0
00003	00006	00098	00003	1.627632	1.705756	1.627632	1.705756	4.013784	4.206440	4.663699	4.206440	4.663699	4.887550	1.627632	1.705756	1.627632	1.705756	1.0	1.0
00001	00007	00098	00003	1.566369	1.641553	1.566369	1.641553	3.862708	4.048112	4.488161	4.048112	4.488161	4.703586	1.566369	1.641553	1.566369	1.641553	1.0	1.0
00002	00007	00098	00003	1.620803	1.698599	1.620803	1.698599	3.996943	4.188791	4.644132	4.188791	4.644132	4.867043	1.620803	1.698599	1.620803	1.698599	1.0	1.0
00003	00007	00098	00003	1.654524	1.733939	1.654524	1.733939	4.080100	4.275939	4.740753	4.275939	4.740753	4.968302	1.654524	1.733939	1.654524	1.733939	1.0	1.0
00001	00001	00099	00003	1.347609	1.347609	1.347609	1.347609	3.257376	3.257376	3.798006	3.257376	3.798006	3.798006	1.347609	1.347609	1.347609	1.347609	1.0	1.0
00002	00001	00099	00003	1.394441	1.394441	1.394441	1.394441	3.370575	3.370575	3.929992	3.370575	3.929992	3.929992	1.394441	1.394441	1.394441	1.394441	1.0	1.0
00003	00001	00099	00003	1.423452	1.423452	1.423452	1.423452	3.440700	3.440700	4.011756	3.440700	4.011756	4.011756	1.423452	1.423452	1.423452	1.423452	1.0	1.0
00001	00002	00099	00003	1.442572	1.511918	1.442572	1.511918	3.467158	3.654536	4.065925	3.654536	4.065925	4.261083	1.442572	1.511918	1.442572	1.511918	1.0	1.0
00002	00002	00099	00003	1.492807	1.564460	1.492807	1.564460	3.608342	3.781537	4.207222	3.781537	4.207222	4.409162	1.492807	1.564460	1.492807	1.564460	1.0	1.0
00003	00002	00099	00003	1.523865	1.597008	1.523865	1.597008	3.683414	3.860212	4.294753	3.860212	4.294753	4.500895	1.523865	1.597008	1.523865	1.597008	1.0	1.0
00001	00003	00099	00003	1.470034	1.540593	1.470034	1.540593	3.553296	3.723849	4.143039	3.723849	4.143039	4.341899	1.470034	1.540593	1.470034	1.540593	1.0	1.0
00002	00003	00099	00003	1.521120	1.594132	1.521120	1.594132	3.676778	3.853258	4.287016	3.853258	4.287016	4.492787	1.521120	1.594132	1.521120	1.594132	1.0	1.0
00003	00003	00099	00003	1.552767	1.627297	1.552767	1.627297	3.753274	3.933425	4.375208	3.933425	4.375208	4.586260	1.552767	1.627297	1.552767	1.627297	1.0	1.0
00001	00004	00099	00003	1.497076	1.568934	1.497076	1.568934	3.619851	3.792352	4.219254	3.792352	4.219254	4.421772	1.497076	1.568934	1.497076	1.568934	1.0	1.0
00002	00004	00099	00003	1.549102	1.623457	1.549102	1.623457	3.744416	3.924142	4.365880	3.924142	4.365880	4.575435	1.549102	1.623457	1.549102	1.623457	1.0	1.0
00003	00004	00099	00003	1.581331	1.657233	1.581331	1.657233	3.822318	4.005784	4.456712	4.005784	4.456712	4.670628	1.581331	1.657233	1.581331	1.657233	1.0	1.0
00001	00005	00099	00003	1.523477	1.596602	1.523477	1.596602	3.682477	3.859230	4.293661	3.859230	4.293661	4.499750	1.523477	1.596602	1.523477	1.596602	1.0	1.0
00002	00005	00099	00003	1.576421	1.652087	1.576421	1.652087	3.810449	3.993345	4.442872	3.993345	4.442872	4.656124	1.576421	1.652087	1.576421	1.652087	1.0	1.0
00003	00005	00099	00003	1.609218	1.686458	1.609218	1.686458	3.888725	4.076426	4.535306	4.076426	4.535306	4.752994	1.609218	1.686458	1.609218	1.686458	1.0	1.0
00001	00006	00099	00003	1.549560	1.623937	1.549560	1.623937	3.745525	3.925303	4.367171	3.925303	4.367171	4.576789	1.549560	1.623937	1.549560	1.623937	1.0	1.0
00002	00006	00099	00003	1.603410	1.680371	1.603410	1.680371	3.875686	4.061713	4.518937	4.061713	4.518937	4.735840	1.603410	1.680371	1.603410	1.680371	1.0	1.0
00003	00006	00099	00003	1.636769	1.715332	1.636769	1.715332	3.953220	4.146217	4.612954	4.146217	4.612954	4.834389	1.636769	1.715332	1.636769	1.715332	1.0	1.0
00001	00007	00099	00003	1.575162	1.650768	1.575162	1.650768	3.807407	3.990157	4.439325	3.990157	4.439325	4.652407	1.575162	1.650768	1.575162	1.650768	1.0	1.0
00002	00007	00099	00003	1.629902	1.708135	1.629902	1.708135	3.939729	4.128821	4.593509	4.128821	4.593509	4.814085	1.629902	1.708135	1.629902	1.708135	1.0	1.0
00003	00007	00099	00003	1.663812	1.743672	1.663812	1.743672	4.021686	4.214721	4.689169	4.214721	4.689169	4.914242	1.663812	1.743672	1.663812	1.743672	1.0	1.0
00001	00001	00100	00003	1.356236	1.356236	1.356236	1.356236	3.341406	3.341406	3.908697	3.341406	3.908697	3.908697	1.356236	1.356236	1.356236	1.356236	1.0	1.0
00002	00001	00100	00003	1.403367	1.403367	1.403367	1.403367	3.457525	3.457525	4.044530	3.457525	4.044530	4.044530	1.403367	1.403367	1.403367	1.403367	1.0	1.0
00003	00001	00100	00003	1.432564	1.432564	1.432564	1.432564	3.529459	3.529459	4.128677	3.529459	4.128677	4.128677	1.432564	1.432564	1.432564	1.432564	1.0	1.0
00001	00002	00100	00003	1.451907	1.521597	1.451907	1.521597	3.527115	3.748812	4.184424	3.748812	4.184424	4.385271	1.451907	1.521597	1.451907	1.521597	1.0	1.0
00002	00002	00100	00003	1.502363	1.574474	1.502363	1.574474	3.701426	3.879089	4.329840	3.879089	4.329840	4.537666	1.502363	1.574474	1.502363	1.574474	1.0	1.0
00003	00002	00100	00003	1.533620	1.607231	1.533620	1.607231	3.778434	3.959793	4.419922	3.959793	4.419922	4.632072	1.533620	1.607231	1.533620	1.607231	1.0	1.0
00001	00003	00100	00003	1.479444	1.550455	1.479444	1.550455	3.644959	3.819912	4.263786	3.819912	4.263786	4.468442	1.479444	1.550455	1.479444	1.550455	1.0	1.0
00002	00003	00100	00003	1.530857	1.604336	1.530857	1.604336	3.771627	3.952660	4.411960	3.952660	4.411960	4.623727	1.530857	1.604336	1.530857	1.604336	1.0	1.0
00003	00003	00100	00003	1.562707	1.637714	1.562707	1.637714	3.850096	4.034895	4.503751	4.034895	4.503751	4.719924	1.562707	1.637714	1.562707	1.637714	1.0	1.0
00001	00004	00100	00003	1.506660	1.578977	1.506660	1.578977	3.712011	3.890182	4.343222	3.890182	4.343222	4.550643	1.506660	1.578977	1.506660	1.578977	1.0	1.0
00002	00004	00100	00003	1.559019	1.633849	1.559019	1.633849	3.841010	4.025372	4.493121	4.025372	4.493121	4.708785	1.559019	1.633849	1.559019	1.633849	1.0	1.0
00003	00004	00100	00003	1.591454	1.667841	1.591454	1.667841	3.920922	4.109120	4.586601	4.109120	4.586601	4.806751	1.591454	1.667841	1.591454	1.667841	1.0	1.0
00001	00005	00100	00003	1.533298	1.606823	1.533298	1.606823	3.777475	3.958786	4.418708	3.958786	4.418708	4.630893	1.533298	1.606823	1.533298	1.606823	1.0	1.0
00002	00005	00100	00003	1.586512	1.662662	1.586512	1.662662	3.908746	4.096360	4.572358	4.096360	4.572358	4.791824	1.586512	1.662662	1.586512	1.662662	1.0	1.0
00003	00005	00100	00003	1.619519	1.697254	1.619519	1.697254	3.990068	4.181585	4.667486	4.181585	4.667486	4.891518	1.619519	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00101	00003	1.611990	1.689364	1.611990	1.689364	4.030618	4.224082	4.716993	4.224082	4.716993	4.943401	1.611990	1.689364	1.611990	1.689364	1.0	1.0
00002	00007	00101	00003	1.668010	1.748072	1.668010	1.748072	4.170689	4.370876	4.880916	4.370876	4.880916	5.115193	1.668010	1.748072	1.668010	1.748072	1.0	1.0
00003	00007	00101	00003	1.702713	1.784440	1.702713	1.784440	4.257183	4.461812	4.982465	4.461812	4.982465	5.221614	1.702713	1.784440	1.702713	1.784440	1.0	1.0
00001	00001	00102	00003	1.379342	1.379342	1.379342	1.379342	3.481447	3.481447	4.082904	3.481447	4.082904	4.082904	1.379342	1.379342	1.379342	1.379342	1.0	1.0
00002	00001	00102	00003	1.427276	1.427276	1.427276	1.427276	3.602433	3.602433	4.224791	3.602433	4.224791	4.224791	1.427276	1.427276	1.427276	1.427276	1.0	1.0
00003	00001	00102	00003	1.456971	1.456971	1.456971	1.456971	3.677382	3.677382	4.312688	3.677382	4.312688	4.312688	1.456971	1.456971	1.456971	1.456971	1.0	1.0
00001	00002	00102	00003	1.476544	1.547520	1.476544	1.547520	3.737036	3.905928	4.379020	3.905928	4.379020	4.580718	1.476544	1.547520	1.476544	1.547520	1.0	1.0
00002	00002	00102	00003	1.527959	1.601299	1.527959	1.601299	3.856556	4.041665	4.523816	4.041665	4.523816	4.739905	1.527959	1.601299	1.527959	1.601299	1.0	1.0
00003	00002	00102	00003	1.559749	1.634614	1.559749	1.634614	3.936792	4.125752	4.615914	4.125752	4.615914	4.838519	1.559749	1.634614	1.559749	1.634614	1.0	1.0
00001	00003	00102	00003	1.504650	1.576871	1.504650	1.576871	3.797723	3.980008	4.453816	3.980008	4.453816	4.667596	1.504650	1.576871	1.504650	1.576871	1.0	1.0
00002	00003	00102	00003	1.556939	1.631670	1.556939	1.631670	3.925700	4.118320	4.608506	4.118320	4.608506	4.828902	1.556939	1.631670	1.556939	1.631670	1.0	1.0
00003	00003	00102	00003	1.589331	1.665617	1.589331	1.665617	4.011457	4.204002	4.704478	4.204002	4.704478	4.930287	1.589331	1.665617	1.589331	1.665617	1.0	1.0
00001	00004	00102	00003	1.523329	1.605879	1.523329	1.605879	3.867585	4.053224	4.535751	4.053224	4.535751	4.753460	1.523329	1.605879	1.523329	1.605879	1.0	1.0
00002	00004	00102	00003	1.585580	1.661686	1.585580	1.661686	4.001990	4.194080	4.693375	4.194080	4.693375	4.918651	1.585580	1.661686	1.585580	1.661686	1.0	1.0
00003	00004	00102	00003	1.618568	1.696257	1.618568	1.696257	4.085251	4.281338	4.791021	4.281338	4.791021	5.020983	1.618568	1.696257	1.618568	1.696257	1.0	1.0
00001	00005	00102	00003	1.559352	1.634198	1.559352	1.634198	3.935790	4.124702	4.615739	4.124702	4.615739	4.837288	1.559352	1.634198	1.559352	1.634198	1.0	1.0
00002	00005	00102	00003	1.613542	1.690989	1.613542	1.690989	4.072565	4.268042	4.776148	4.268042	4.776148	5.005391	1.613542	1.690989	1.613542	1.690989	1.0	1.0
00003	00005	00102	00003	1.647112	1.726170	1.647112	1.726170	4.157305	4.356839	4.875511	4.356839	4.875511	5.109528	1.647112	1.726170	1.647112	1.726170	1.0	1.0
00001	00006	00102	00003	1.586049	1.662177	1.586049	1.662177	4.003174	4.195320	4.694764	4.195320	4.694764	4.920105	1.586049	1.662177	1.586049	1.662177	1.0	1.0
00002	00006	00102	00003	1.641167	1.719940	1.641167	1.719940	4.142299	4.341114	4.857914	4.341114	4.857914	5.091087	1.641167	1.719940	1.641167	1.719940	1.0	1.0
00003	00006	00102	00003	1.675311	1.755724	1.675311	1.755724	4.228471	4.431431	4.958983	4.431431	4.958983	5.197007	1.675311	1.755724	1.675311	1.755724	1.0	1.0
00001	00007	00102	00003	1.612254	1.689640	1.612254	1.689640	4.069314	4.264635	4.772331	4.264635	4.772331	5.001395	1.612254	1.689640	1.612254	1.689640	1.0	1.0
00002	00007	00102	00003	1.668282	1.748357	1.668282	1.748357	4.210729	4.412838	4.938177	4.412838	4.938177	5.175202	1.668282	1.748357	1.668282	1.748357	1.0	1.0
00003	00007	00102	00003	1.702991	1.784732	1.702991	1.784732	4.298334	4.504647	5.040916	4.504647	5.040916	5.282872	1.702991	1.784732	1.702991	1.784732	1.0	1.0
00001	00001	00103	00003	1.387422	1.387422	1.387422	1.387422	3.636802	3.636802	4.252934	3.636802	4.252934	4.252924	1.387422	1.387422	1.387422	1.387422	1.0	1.0
00002	00001	00103	00003	1.435638	1.435638	1.435638	1.435638	3.763187	3.763187	4.400720	3.763187	4.400720	4.400720	1.435638	1.435638	1.435638	1.435638	1.0	1.0
00003	00001	00103	00003	1.465506	1.465506	1.465506	1.465506	3.841480	3.841480	4.492277	3.841480	4.492277	4.492277	1.465506	1.465506	1.465506	1.465506	1.0	1.0
00001	00002	00103	00003	1.485294	1.556586	1.485294	1.556586	3.893319	4.080224	4.552934	4.080224	4.552934	4.771468	1.485294	1.556586	1.485294	1.556586	1.0	1.0
00002	00002	00103	00003	1.536919	1.610680	1.536919	1.610680	4.028550	4.222019	4.711155	4.222019	4.711155	4.937284	1.536919	1.610680	1.536919	1.610680	1.0	1.0
00003	00002	00103	00003	1.568886	1.644190	1.568886	1.644190	4.112466	4.309858	4.809171	4.309858	4.809171	5.040004	1.568886	1.644190	1.568886	1.644190	1.0	1.0
00001	00003	00103	00003	1.513464	1.586108	1.513464	1.586108	3.967191	4.157610	4.639285	4.157610	4.639285	4.861964	1.513464	1.586108	1.513464	1.586108	1.0	1.0
00002	00003	00103	00003	1.566059	1.641228	1.566059	1.641228	4.105057	4.302094	4.800508	4.302094	4.800508	5.030925	1.566059	1.641228	1.566059	1.641228	1.0	1.0
00003	00003	00103	00003	1.598541	1.675374	1.598541	1.675374	4.190463	4.391599	4.900382	4.391599	4.900382	5.135594	1.598541	1.675374	1.598541	1.675374	1.0	1.0
00001	00004	00103	00003	1.541306	1.615286	1.541306	1.615286	4.040171	4.234093	4.724629	4.234093	4.724629	4.951404	1.541306	1.615286	1.541306	1.615286	1.0	1.0
00002	00004	00103	00003	1.594868	1.671420	1.594868	1.671420	4.180573	4.381235	4.888917	4.381235	4.888917	5.123473	1.594868	1.671420	1.594868	1.671420	1.0	1.0
00003	00004	00103	00003	1.628050	1.706194	1.628050	1.706194	4.267550	4.472386	4.990529	4.472386	4.990529	5.230067	1.628050	1.706194	1.628050	1.706194	1.0	1.0
00001	00005	00103	00003	1.568487	1.643772	1.568487	1.643772	4.111419	4.308761	4.807948	4.308761	4.807948	5.038722	1.568487	1.643772	1.568487	1.643772	1.0	1.0
00002	00005	00103	00003	1.622094	1.700895	1.622094	1.700895	4.264208	4.458498	4.975031	4.458498	4.975031	5.213826	1.622094	1.700895	1.622094	1.700895	1.0	1.0
00003	00005	00103	00003	1.656760	1.736282	1.656760	1.736282	4.342809	4.551257	5.078537	4.551257	5.078537	5.322299	1.656760	1.736282	1.656760	1.736282	1.0	1.0
00001	00006	00103	00003	1.595340	1.671914	1.595340	1.671914	4.101810	4.382530	4.890263	4.382530	4.890263	5.124988	1.595340	1.671914	1.595340	1.671914	1.0	1.0
00002	00006	00103	00003	1.650781	1.730016	1.650781	1.730016	4.327134	4.534830	5.060207	4.534830	5.060207	5.303090	1.650781	1.730016	1.650781	1.730016	1.0	1.0
00003	00006	00103	00003	1.685125	1.766009	1.685125	1.766009	4.417169	4.629178	5.165485	4.629178	5.165485	5.413421	1.685125	1.766009	1.685125	1.766009	1.0	1.0
00001	00007	00103	00003	1.621698	1.699538	1.621698	1.699538	4.250902	4.454939	4.971059	4.454939	4.971059	5.209664	1.621698	1.699538	1.621698	1.699538	1.0	1.0
00002	00007	00103	00003	1.678055	1.758599	1.678055	1.758599	4.398827	4.609755	5.143812	4.609755	5.143812	5.390708	1.678055	1.758599	1.678055	1.758599	1.0	1.0
00003	00007	00103	00003	1.712067	1.795187	1.712067	1.795187	4.490141	4.705661	5.250829	4.705661	5.250829	5.502862	1.712067	1.795187	1.712067	1.795187	1.0	1.0
00001	00001	00104	00003	1.402448	1.402448	1.402448	1.402448	3.621488	3.621488	4.257110	3.621488	4.257110	4.257110	1.402448	1.402448	1.402448	1.402448	1.0	1.0
00002	00001	00104	00003	1.451185	1.451185	1.451185	1.451185	3.747340	3.747340	4.405052	3.747340	4.405052	4.405052	1.451185	1.451185	1.451185	1.451185	1.0	1.0
00003	00001	00104	00003	1.481377	1.481377	1.481377	1.481377	3.825304	3.825304	4.496699	3.825304	4.496699	4.496699	1.481377	1.481377	1.481377	1.481377	1.0	1.0
00001	00002	00104	00003	1.501379	1.573443	1.501379	1.573443	3.876955	4.063043	4.557415	4.063043	4.557415	4.776165	1.501379	1.573443	1.501379	1.573443	1.0	1.0
00002	00002	00104	00003	1.553555	1.628123	1.553555	1.628123	4.011685	4.204240	4.715793	4.204240	4.715793	4.942144	1.553555	1.628123	1.553555	1.628123	1.0	1.0
00003	00002	00104	00003	1.585876	1.661996	1.585876	1.661996	4.095149	4.291710	4.813905	4.291710	4.813905	5.044966	1.585876	1.661996	1.585876	1.661996	1.0	1.0
00001	00003	00104	00003	1.529855	1.603285	1.529855	1.603285	3.950436	4.140103	4.643852	4.140103	4.643852	4.866750	1.529855	1.603285	1.529855	1.603285	1.0	1.0
00002	00003	00104	00003	1.583019	1.659002	1.583019	1.659002	4.087771	4.283978	4.805233	4.283978	4.805233	5.035877	1.583019	1.659002	1.583019	1.659002	1.0	1.0
00003	00003	00104	00003	1.615954	1.693518	1.615954	1.693518	4.172818	4.373107	4.905206	4.373107	4.905206	5.140649	1.615954	1.693518	1.615954	1.693518	1.0	1.0
00001	00004	00104	00003	1.557997	1.632779	1.557997	1.632779	4.023158	4.216264	4.729279	4.216264	4.729279	4.956278	1.557997	1.632779	1.557997	1.632779	1.0	1.0
00002	00004	00104	00003	1.612140	1.689521	1.612140	1.689521	4.162589	4.362786	4.893820	4.362786	4.893820	5.128516	1.612140	1.689521	1.612140	1.689521	1.0	1.0
00003	00004	00104	00003	1.645681	1.724671	1.645681	1.724671	4.249589	4.453554	4.995441	4.453554	4.995441	5.235215	1.645681	1.724671	1.645681	1.724671	1.0	1.0
00001	00005	00104	00003	1.585473	1.661573	1.585473	1.661573	4.094107	4.290618	4.812680	4.290618	4.812680	5.043682	1.585473	1.661573	1.585473	1.661573	1.0	1.0
00002	00005	00104	00003	1.640571	1.719315	1.640571	1.719315	4.236383	4.439724	4.979929	4.439724	4.979929	5.218958	1.640571	1.719315	1.640571	1.719315	1.0	1.0
00003	00005	00104	00003	1.674703	1.755086	1.674703	1.755086	4.324521	4.532092	5.083536	4.532092	5.083536	5.327539	1.674703	1.755086	1.674703	1.755086	1.0	1.0
00001	00006	00104	00003	1.612617	1.690020	1.612617	1.690020	4.164201	4.364076	4.895077	4.364076	4.895077	5.130033	1.612617	1.690020	1.612617	1.690020	1.0	1.0
00002	00006	00104	00003	1.668658	1.748751	1.668658	1.748751	4.308913	4.515735	5.065188	4.515735	5.065188	5.308310	1.668658	1.748751	1.668658	1.748751	1.0	1.0
00003	00006	00104	00003	1.703375	1.785134	1.703375	1.785134	4.398560	4.609685	5.170570	4.609685	5.170570	5.418750	1.703375	1.785134	1.703375	1.785134	1.0	1.0
00001	00007	00104	00003	1.639261	1.717943	1.639261	1.717943	4.233002	4.436179	4.975653	4.436179	4.975653	5.214792	1.639261	1.717943	1.639261	1.717943	1.0	1.0
00002	00007	00104	00003	1.696228	1.777644	1.696228	1.777644	4.380105	4.590344	5.149876	4.590344	5.149876	5.396014	1.696228	1.777644	1.696228	1.777644	1.0	1.0
00003	00007	00104	00003	1.731518	1.814628	1.731518	1.814628	4.471223	4.685846	5.255998	4.685846	5.255998	5.508278	1.731518	1.814628	1.731518	1.814628	1.0	1.0
00001	00001	00105	00003	1.410626	1.410626	1.410626	1.410626	3.639306	3.639306	4.273116	3.639306	4.273116	4.273116	1.410626	1.410626	1.410626	1.410626	1.0	1.0
00002	00001	00105	00003	1.459647	1.459647	1.459647	1.459647	3.765778	3.765778	4.421613	3.765778	4.421613	4.421613	1.459647	1.459647	1.459647	1.459647	1.0	1.0
00003	00001	00105	00003	1.490015	1.490015	1.490015	1.490015	3.844125	3.844125	4.513605	3.844125	4.513605	4.513605	1.490015	1.490015	1.490015	1.490015	1.0	1.0
00001	00002	00105	00003	1.510134	1.582618	1.510134	1.582618	3.906930	4.083034	4.574550	4.083034	4.574550	4.794121	1.510134	1.582618	1.510134	1.582618	1.0	1.0
00002	00002	00105	00003	1.562613	1.637617	1.562613	1.637617	4.031423	4.224926	4.733523	4.224926	4.733523	4.960725	1.562613	1.637617	1.562613	1.637617	1.0	1.0
00003	00002	00105	00003	1.595124	1.671687	1.595124	1.671687	4.115297	4.312826	4.832004	4.312826	4.832004	5.063933	1.595124	1.671687	1.595124	1.671687	1.0	1.0
00001	00003	00105	00003	1.538775	1.612634	1.538775	1.612634	3.969929	4.160473	4.661311	4.160473	4.661311	4.885047	1.538775	1.612634	1.538775	1.612634	1.0	1.0
00002	00003	00105	00003	1.592250	1.668676	1.592250	1.668676	4.107884	4.305056	4.823209	4.305056	4.823209	5.054810	1.592250	1.668676	1.592250	1.668676	1.0	1.0
00003	00003	00105	00003	1.625377	1.703393	1.625377	1.703393	4.193348	4.394623	4.923648	4.394623	4.923648	5.159976	1.625377	1.703393	1.625377	1.703393	1.0	1.0
00001	00004	00105	00003	1.567082	1.642300	1.567082	1.642300	4.042053	4.237008	4.747060	4.237008	4.747060	4.974912	1.567082	1.642300	1.567082	1.642300	1.0	1.0
00002	00004	00105	00003	1.621541	1.699372	1.621541	1.699372	4.183452	4.384251	4.913028	4.384251	4.913028	5.147798	1.621541	1.699372	1.621541	1.699372	1.0	1.0
00003	00004	00105	00003	1.655277	1.734728	1.655277	1.734728	4.270488	4.475466	5.014222	4.475466	5.014222	5.254898	1.655277	1.734728	1.655277	1.734728	1.0	1.0
00001	00005	00105	00003	1.594718	1.671262	1.594718	1.671262	4.114259	4.311728	4.830774	4.311728	4.830774	5.062644	1.594718	1.671262	1.594718	1.671262	1.0	1.0
00002	00005	00105	00003	1.650157	1.729341	1.650157	1.729341	4.257224	4.461568	4.998851	4.461568	4.998851	5.236379	1.650157	1.729341	1.650157	1.729341	1.0	1.0
00003	00005	00105	00003	1.684468	1.765320	1.684468	1.765320	4.345799	4.554391	5.102649	4.554391	5.102649	5.347568	1.684468	1.765320	1.684468	1.765320	1.0	1.0
00001	00006	00105	00003	1.622020	1.699875	1.622020	1.699875	4.184690	4.385548	4.913480	4.385548	4.913480	5.149320	1.622020	1.699875	1.622020	1.699875	1.0	1.0
00002	00006	00105	00003	1.678388	1.758948	1.678388	1.758948	4.330114	4.537953	5.084232	4.537953	5.084232	5.328267	1.678388	1.758948	1.678388	1.758948	1.0	1.0
00003	00006	00105	00003	1.713307	1.795543	1.713307	1.795543	4.420202	4.632365	5.190009	4.632365	5.190009	5.439122	1.713307	1.795543	1.713307	1.795543	1.0	1.0
00001	00007	00105	00003	1.648820	1.727960	1.648820	1.727960	4.253828	4.458006	4.994561	4.458006	4.994561	5.234398	1.648820	1.727960	1.648820	1.727960	1.0	1.0
00002	00007	00105	00003	1.706119	1.788010	1.706119	1.788010	4.401656	4.612929	5.168234	4.612929	5.168234	5.416301	1.706119	1.788010	1.706119	1.788010	1.0	1.0
00003	00007	00105	00003	1.741614	1.825209	1.741614	1.825209	4.491021	4.708901	5.275750	4.708901	5.275750	5.529988	1.741614	1.825209	1.741614	1.825209	1.0	1.0
00001	00001	00106	00003	1.434758	1.434758	1.434758	1.434758	3.968915	3.968915	4.666063	3.968915	4.666063	4.666063	1.434758	1.434758	1.434758	1.434758	1.0	1.0
00002	00001	00106	00003	1.484618	1.484618	1.484618	1.484618	4.106841	4.106841	4.828216	4.106841	4.828216	4.828216	1.484618	1.484618	1.484618	1.484618	1.0	1.0
00003	00001	00106	00003	1.515506	1.515506	1.515506	1.515506	4.192284	4.192284	4.928667	4.192284	4.928667	4.928667	1.515506	1.515506	1.515506	1.515506	1.0	1.0
00001	00002	00106	00003	1.535969	1.609693	1.535969	1.609693	4.248890	4.452831	4.995216	4.452831	4.995216	5.234979	1.535969	1.609693	1.535969	1.609693	1.0	1.0
00002	00002	00106	00003	1.589346	1.665633	1.589346	1.665633	4.306546	4.607574	5.168808	4.607574	5.168808	5.416903	1.589346	1.665633	1.589346	1.665633	1.0	1.0
00003	00002	00106	00003	1.622419	1.700286	1.622419	1.700286	4.488016	4.703434	5.276345	4.703434	5.276345	5.529602	1.622419	1.700286	1.622419	1.700286	1.0	1.0
00001	00003	00106	00003	1.565100	1.640223	1.565100	1.640223	4.330475	4.537283	5.089956	4.537283	5.089956	5.334266	1.565100	1.640223	1.565100	1.640223	1.0	1.0
00002	00003	00106	00003	1.619409	1.697223	1.619409	1.697223	4.479931	4.694961	5.268840	4.694961	5.268840	5.519641	1.619409	1.697223	1.619409	1.697223	1.0	1.0
00003	00003	00106	00003	1.653184	1.732534	1.653184	1.732534	4.573136	4.792640	5.376417	4.792640	5.376417	5.634477	1.653184	1.732534	1.653184	1.732534	1.0	1.0
00001	00004	00106	00003	1.593892	1.670396	1.593892	1.670396	4.409119	4.620750	5.183590	4.620750	5.183590	5.432394	1.593892	1.670396	1.593892	1.670396	1.0	1.0
00002	00004	00106	00003	1.640282	1.728445	1.640282	1.728445	4.562349	4.781329	5.363728	4.781329	5.363728	5.621179	1.640282	1.728445	1.640282	1.728445	1.0	1.0
00003	00004	00106	00003	1.683505	1.764405	1.683505	1.764405	4.657263	4.880805	5.475320	4.880805	5.475320	5.738128	1.683505	1.764405	1.683505	1.764405	1.0	1.0
00001	00005	00106	00003	1.622000	1.699854	1.622000	1.699854	4.485874	4.702238	5.275003	4.702238	5.275003	5.528195	1.622000	1.699854	1.622000	1.699854	1.0	1.0
00002	00005	00106	00003	1.678367	1.758926	1.678367	1.758926	4.542809	4.865548	5.458317	4.865548	5.458317	5.720309	1.678367	1.758926	1.678367	1.758926	1.0	1.0
00003	00005	00106	00003	1.713286	1.795521	1.713286	1.795521	4.599264	4.966878	5.571878	4.966878	5.571878	5.839320	1.713286	1.795521	1.713286	1.795521	1.0	1.0
00001	00006	00106	00003	1.649770	1.728956	1.649770	1.728956	4.563693	4.782743	5.365314	4.782743	5.365314	5.622841	1.649770	1.728956	1.649770	1.728956	1.0	1.0
00002	00006	00106	00003	1.707102	1.789040	1.707102	1.789040	4.722288	4.948951	5.551767	4.948951	5.551767	5.818244	1.707102	1.789040	1.707102	1.789040	1.0	1.0
00003	00006	00106	00003	1.742618	1.826261	1.742618	1.826261	4.820535	5.051914	5.667273	5.051914	5.667273	5.939293	1.742618	1.826261	1.742618	1.826261	1.0	1.0
00001	00007	00106	00003	1.677027	1.757522	1.677027	1.757522	4.639004	4.861764	5.453960	4.861764	5.453960	5.715742	1.677027	1.757522	1.677027	1.757522	1.0	1.0
00002	00007	00106	00003	1.735307	1.818599	1.735307	1.818599	4.800319	5.030718	5.643404	5.030718	5.643404	5.914373	1.735307	1.818599	1.735307	1.818599	1.0	1.0
00003	00007	00106	00003	1.771410	1.856435	1.771410	1.856435	4.900180	5.135382	5.760907	5.135382	5.760907	6.037422	1.771410	1.856435	1.771410	1.856435	1.0	1.0
00001	00001	00107	00003	1.442134	1.442134	1.442134	1.442134	3.830272	3.830272	4.510670	3.830272	4.510670	4.510670	1.442134	1.442134	1.442134	1.442134	1.0	1.0
00002	00001	00107	00003	1.492251	1.492251	1.492251	1.492251	3.963380	3.963380	4.667423	3.963380	4.667423	4.667423	1.492251	1.492251	1.492251	1.492251	1.0	1.0
00003	00001	00107	00003	1.523297	1.523297	1.523297	1.523297	4.045838	4.045838	4.764529	4.045838	4.764529	4.764529	1.523297	1.523297	1.523297	1.523297	1.0	1.0
00001	00002	00107	00003	1.543865	1.617969	1.543865	1.617969	4.109467	4.297283	4.828862	4.297283	4.828862	5.060640	1.543865	1.617969	1.543865	1.617969	1.0	1.0
00002	00002	00107	00003	1.597517	1.674196	1.597517	1.674196	4.242965	4.446621	4.996672	4.446621	4.996672	5.236505	1.597517	1.674196	1.597517	1.674196	1.0	1.0
00003	00002	00107	00003	1.630753	1.709027	1.630753	1.709027	4.331240	4.539133	5.100628	4.539133	5.100628	5.345451	1.630753	1.709027	1.630753	1.709027	1.0	1.0
00001	00003	00107	00003	1.573146	1.648655	1.573146	1.648655	4.178237	4.378786	4.920446	4.378786	4.920446	5.156621	1.573146	1.648655	1.573146	1.648655	1.0	1.0
00002	00003	00107	00003	1.627816	1.705948	1.627816	1.705948	4.323437	4.530956	5.091440	4.530956	5.091440	5.335822	1.627816	1.705948	1.627816	1.705948	1.0	1.0
00003	00003	00107	00003	1.661682	1.741441	1.661682	1.741441	4.413386	4.625222	5.197367	4.625222	5.197367	5.446833	1.661682	1.741441	1.661682	1.741441	1.0	1.0
00001	00004	00107	00003	1.609095	1.678983	1.609095	1.678983	4.255090	4.458337	5.010962	4.458337	5.010962	5.251481	1.609095	1.678983	1.609095	1.678983	1.0	1.0
00002	00004	00107	00003	1.657761	1.737331	1.657761	1.737331	4.402970	4.614306	5.185101	4.614306	5.185101	5.433978	1.657761	1.737331	1.657761	1.737331	1.0	1.0
00003	00004	00107	00003	1.692250	1.773476	1.692250	1.773476	4.494574	4.710307	5.292977	4.710307	5.292977	5.547032	1.692250	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00108	00003	1.694480	1.775813	1.694480	1.775813	4.623855	4.845793	5.455789	4.845793	5.455789	5.721851	1.694480	1.775813	1.694480	1.775813	1.0	1.0
00002	00006	00108	00003	1.753366	1.837525	1.753366	1.837525	4.784541	5.014192	5.649535	5.014192	5.649535	5.920694	1.753366	1.837525	1.753366	1.837525	1.0	1.0
00003	00006	00108	00003	1.789845	1.875755	1.789845	1.875755	4.884034	5.118512	5.767016	5.118512	5.767016	6.043874	1.789845	1.875755	1.789845	1.875755	1.0	1.0
00001	00007	00108	00003	1.722477	1.805153	1.722477	1.805153	4.700250	4.925855	5.549996	4.925855	5.549996	5.816387	1.722477	1.805153	1.722477	1.805153	1.0	1.0
00002	00007	00108	00003	1.782336	1.867885	1.782336	1.867885	4.863591	5.097037	5.742867	5.097037	5.742867	6.018516	1.782336	1.867885	1.782336	1.867885	1.0	1.0
00003	00007	00108	00003	1.819417	1.906746	1.819417	1.906746	4.964779	5.203081	5.862347	5.203081	5.862347	6.143731	1.819417	1.906746	1.819417	1.906746	1.0	1.0
00001	00001	00109	00003	1.482094	1.482094	1.482094	1.482094	4.301028	4.301028	5.079201	4.301028	5.079201	5.079201	1.482094	1.482094	1.482094	1.482094	1.0	1.0
00002	00001	00109	00003	1.533599	1.533599	1.533599	1.533599	4.450495	4.450495	5.255712	4.450495	5.255712	5.255712	1.533599	1.533599	1.533599	1.533599	1.0	1.0
00003	00001	00109	00003	1.565506	1.565506	1.565506	1.565506	4.543088	4.543088	5.365057	4.543088	5.365057	5.365057	1.565506	1.565506	1.565506	1.565506	1.0	1.0
00001	00002	00109	00003	1.556544	1.662801	1.556544	1.662801	4.604431	4.825437	5.437498	4.825437	5.437498	5.698499	1.556544	1.662801	1.556544	1.662801	1.0	1.0
00002	00002	00109	00003	1.641783	1.720586	1.641783	1.720586	4.854442	4.993128	5.626460	4.993128	5.626460	5.896522	1.641783	1.720586	1.641783	1.720586	1.0	1.0
00003	00002	00109	00003	1.675940	1.756383	1.675940	1.756383	4.983567	5.097011	5.743519	5.097011	5.743519	6.019199	1.675940	1.756383	1.675940	1.756383	1.0	1.0
00001	00003	00109	00003	1.616737	1.694338	1.616737	1.694338	4.691759	4.916956	5.540627	4.916956	5.540627	5.806569	1.616737	1.694338	1.616737	1.694338	1.0	1.0
00002	00003	00109	00003	1.672921	1.753219	1.672921	1.753219	4.854905	5.087829	5.733172	5.087829	5.733172	6.008356	1.672921	1.753219	1.672921	1.753219	1.0	1.0
00003	00003	00109	00003	1.707726	1.789694	1.707726	1.789694	4.955809	5.193681	5.852451	5.193681	5.852451	6.133360	1.707726	1.789694	1.707726	1.789694	1.0	1.0
00001	00004	00109	00003	1.645478	1.725506	1.645478	1.725506	4.778068	5.007408	5.642551	5.007408	5.642551	5.913385	1.645478	1.725506	1.645478	1.725506	1.0	1.0
00002	00004	00109	00003	1.703696	1.785470	1.703696	1.785470	4.944119	5.181423	5.838839	5.181423	5.838839	6.118885	1.703696	1.785470	1.703696	1.785470	1.0	1.0
00003	00004	00109	00003	1.739141	1.822617	1.739141	1.822617	5.046576	5.289223	5.960113	5.289223	5.960113	6.246188	1.739141	1.822617	1.739141	1.822617	1.0	1.0
00001	00005	00109	00003	1.675514	1.755936	1.675514	1.755936	4.862329	5.095714	5.741257	5.095714	5.741257	6.017668	1.675514	1.755936	1.675514	1.755936	1.0	1.0
00002	00005	00109	00003	1.733740	1.816957	1.733740	1.816957	5.031303	5.272798	5.941603	5.272798	5.941603	6.226791	1.733740	1.816957	1.733740	1.816957	1.0	1.0
00003	00005	00109	00003	1.769811	1.854759	1.769811	1.854759	5.125979	5.382499	6.065218	5.382499	6.065218	6.356340	1.769811	1.854759	1.769811	1.854759	1.0	1.0
00001	00006	00109	00003	1.704199	1.785999	1.704199	1.785999	4.945575	5.182956	5.840365	5.182956	5.840365	6.120694	1.704199	1.785999	1.704199	1.785999	1.0	1.0
00002	00006	00109	00003	1.763423	1.848065	1.763423	1.848065	5.117442	5.363072	6.043327	5.363072	6.043327	6.333398	1.763423	1.848065	1.763423	1.848065	1.0	1.0
00003	00006	00109	00003	1.800111	1.886514	1.800111	1.886514	5.233911	5.474651	6.169959	5.474651	6.169959	6.465165	1.800111	1.886514	1.800111	1.886514	1.0	1.0
00001	00007	00109	00003	1.732356	1.815507	1.732356	1.815507	5.027286	5.268589	5.936860	5.268589	5.936860	6.221821	1.732356	1.815507	1.732356	1.815507	1.0	1.0
00002	00007	00109	00003	1.778258	1.878599	1.778258	1.878599	5.201993	5.451681	6.143175	5.451681	6.143175	6.438039	1.778258	1.878599	1.778258	1.878599	1.0	1.0
00003	00007	00109	00003	1.829853	1.917683	1.829853	1.917683	5.310220	5.565103	6.270984	5.565103	6.270984	6.571983	1.829853	1.917683	1.829853	1.917683	1.0	1.0
00001	00001	00110	00003	1.505151	1.505151	1.505151	1.505151	4.212201	4.212201	4.985779	4.212201	4.985779	4.985779	1.505151	1.505151	1.505151	1.505151	1.0	1.0
00002	00001	00110	00003	1.557457	1.557457	1.557457	1.557457	4.358582	4.358582	5.159049	4.358582	5.159049	5.159043	1.557457	1.557457	1.557457	1.557457	1.0	1.0
00003	00001	00110	00003	1.589860	1.589860	1.589860	1.589860	4.449262	4.449262	5.266377	4.449262	5.266377	5.266377	1.589860	1.589860	1.589860	1.589860	1.0	1.0
00001	00002	00110	00003	1.611327	1.688668	1.611327	1.688668	4.509338	4.725780	5.337486	4.725780	5.337486	5.593678	1.611327	1.688668	1.611327	1.688668	1.0	1.0
00002	00002	00110	00003	1.667323	1.747352	1.667323	1.747352	4.666045	4.890008	5.522972	4.890008	5.522972	5.788067	1.667323	1.747352	1.667323	1.747352	1.0	1.0
00003	00002	00110	00003	1.702012	1.783706	1.702012	1.783706	4.769112	4.991745	5.623878	4.991745	5.623878	5.908488	1.702012	1.783706	1.702012	1.783706	1.0	1.0
00001	00003	00110	00003	1.641888	1.720696	1.641888	1.720696	4.504862	4.815409	5.438717	4.815409	5.438717	5.699768	1.641888	1.720696	1.641888	1.720696	1.0	1.0
00002	00003	00110	00003	1.698946	1.780493	1.698946	1.780493	4.754541	4.982752	5.627721	4.982752	5.627721	5.897844	1.698946	1.780493	1.698946	1.780493	1.0	1.0
00003	00003	00110	00003	1.734292	1.817536	1.734292	1.817536	4.853460	5.086419	5.744806	5.086419	5.744806	6.020549	1.734292	1.817536	1.734292	1.817536	1.0	1.0
00001	00004	00110	00003	1.672091	1.752349	1.672091	1.752349	4.679380	4.903993	5.538767	4.903993	5.538767	5.804620	1.672091	1.752349	1.672091	1.752349	1.0	1.0
00002	00004	00110	00003	1.730199	1.813246	1.730199	1.813246	4.842005	5.074414	5.731248	5.074414	5.731248	6.006339	1.730199	1.813246	1.730199	1.813246	1.0	1.0
00003	00004	00110	00003	1.766196	1.850971	1.766196	1.850971	4.942743	5.179987	5.850487	5.179987	5.850487	6.131301	1.766196	1.850971	1.766196	1.850971	1.0	1.0
00001	00005	00110	00003	1.701579	1.783252	1.701579	1.783252	4.761910	4.990475	5.636143	4.990475	5.636143	5.906984	1.701579	1.783252	1.701579	1.783252	1.0	1.0
00002	00005	00110	00003	1.760711	1.845223	1.760711	1.845223	4.927334	5.163902	5.832318	5.163902	5.832318	6.112261	1.760711	1.845223	1.760711	1.845223	1.0	1.0
00003	00005	00110	00003	1.797243	1.883613	1.797243	1.883613	5.029908	5.271337	5.953859	5.271337	5.953859	6.239427	1.797243	1.883613	1.797243	1.883613	1.0	1.0
00001	00006	00110	00003	1.730711	1.813783	1.730711	1.813783	4.843437	5.075915	5.732949	5.075915	5.732949	6.008116	1.730711	1.813783	1.730711	1.813783	1.0	1.0
00002	00006	00110	00003	1.790856	1.876814	1.790856	1.876814	5.011754	5.252311	5.932172	5.252311	5.932172	6.216908	1.790856	1.876814	1.790856	1.876814	1.0	1.0
00003	00006	00110	00003	1.828115	1.915862	1.828115	1.915862	5.116024	5.361586	6.055591	5.361586	6.055591	6.346251	1.828115	1.915862	1.828115	1.915862	1.0	1.0
00001	00007	00110	00003	1.759306	1.843750	1.759306	1.843750	4.923460	5.159779	5.827663	5.159779	5.827663	6.107382	1.759306	1.843750	1.759306	1.843750	1.0	1.0
00002	00007	00110	00003	1.820445	1.907823	1.820445	1.907823	5.094559	5.339090	6.030183	5.339090	6.030183	6.319623	1.820445	1.907823	1.820445	1.907823	1.0	1.0
00003	00007	00110	00003	1.858319	1.947516	1.858319	1.947516	5.200561	5.450170	6.155642	5.450170	6.155642	6.451103	1.858319	1.947516	1.858319	1.947516	1.0	1.0
00001	00001	00111	00003	1.529430	1.529430	1.529430	1.529430	4.633141	4.633141	5.492345	4.633141	5.492345	5.492340	1.529430	1.529430	1.529430	1.529430	1.0	1.0
00002	00001	00111	00003	1.582580	1.582580	1.582580	1.582580	4.794150	4.794150	5.683208	4.794150	5.683208	5.683208	1.582580	1.582580	1.582580	1.582580	1.0	1.0
00003	00001	00111	00003	1.615506	1.615506	1.615506	1.615506	4.893892	4.893892	5.801447	4.893892	5.801447	5.801447	1.615506	1.615506	1.615506	1.615506	1.0	1.0
00001	00002	00111	00003	1.637319	1.715908	1.637319	1.715908	4.959972	5.198043	5.879781	5.198043	5.879781	6.162002	1.637319	1.715908	1.637319	1.715908	1.0	1.0
00002	00002	00111	00003	1.694219	1.775539	1.694219	1.775539	5.132338	5.378683	6.084113	5.378683	6.084113	6.376141	1.694219	1.775539	1.694219	1.775539	1.0	1.0
00003	00002	00111	00003	1.729467	1.812479	1.729467	1.812479	5.239117	5.490587	6.210693	5.490587	6.210693	6.508797	1.729467	1.812479	1.729467	1.812479	1.0	1.0
00001	00003	00111	00003	1.668373	1.748452	1.668373	1.748452	5.054049	5.296629	5.991297	5.296629	5.991297	6.278871	1.668373	1.748452	1.668373	1.748452	1.0	1.0
00002	00003	00111	00003	1.726351	1.809214	1.726351	1.809214	5.229579	5.480696	6.199504	5.480696	6.199504	6.497072	1.726351	1.809214	1.726351	1.809214	1.0	1.0
00003	00003	00111	00003	1.762258	1.846855	1.762258	1.846855	5.338489	5.594722	6.328485	5.594722	6.328485	6.632243	1.762258	1.846855	1.762258	1.846855	1.0	1.0
00001	00004	00111	00003	1.699064	1.780617	1.699064	1.780617	5.147016	5.394065	6.101512	5.394065	6.101512	6.394376	1.699064	1.780617	1.699064	1.780617	1.0	1.0
00002	00004	00111	00003	1.758109	1.842496	1.758109	1.842496	5.325983	5.581518	6.313549	5.581518	6.313549	6.616590	1.758109	1.842496	1.758109	1.842496	1.0	1.0
00003	00004	00111	00003	1.794687	1.880829	1.794687	1.880829	5.436638	5.697641	6.444903	5.697641	6.444903	6.754249	1.794687	1.880829	1.794687	1.880829	1.0	1.0
00001	00005	00111	00003	1.729027	1.812018	1.729027	1.812018	5.237784	5.489190	6.209112	5.489190	6.209112	6.507141	1.729027	1.812018	1.729027	1.812018	1.0	1.0
00002	00005	00111	00003	1.789113	1.874988	1.789113	1.874988	5.419805	5.679948	6.424889	5.679948	6.424889	6.733274	1.789113	1.874988	1.789113	1.874988	1.0	1.0
00003	00005	00111	00003	1.826336	1.913997	1.826336	1.913997	5.532564	5.798119	6.558559	5.798119	6.558559	6.873360	1.826336	1.913997	1.826336	1.913997	1.0	1.0
00001	00006	00111	00003	1.758629	1.843041	1.758629	1.843041	5.327458	5.583169	6.315417	5.583169	6.315417	6.618547	1.758629	1.843041	1.758629	1.843041	1.0	1.0
00002	00006	00111	00003	1.819744	1.907089	1.819744	1.907089	5.512596	5.777193	6.534888	5.777193	6.534888	6.848553	1.819744	1.907089	1.819744	1.907089	1.0	1.0
00003	00006	00111	00003	1.857604	1.946766	1.857604	1.946766	5.627286	5.897387	6.670846	5.897387	6.670846	6.991037	1.857604	1.946766	1.857604	1.946766	1.0	1.0
00001	00007	00111	00003	1.787685	1.873492	1.787685	1.873492	5.415479	5.675414	6.419760	5.675414	6.419760	6.727899	1.787685	1.873492	1.787685	1.873492	1.0	1.0
00002	00007	00111	00003	1.849810	1.938598	1.849810	1.938598	5.603575	5.872644	6.642857	5.872644	6.642857	6.961705	1.849810	1.938598	1.849810	1.938598	1.0	1.0
00003	00007	00111	00003	1.888295	1.978931	1.888295	1.978931	5.792069	5.994824	6.781062	5.994824	6.781062	7.106543	1.888295	1.978931	1.888295	1.978931	1.0	1.0
00001	00001	00112	00003	1.536659	1.536659	1.536659	1.536659	4.403166	4.403166	5.223334	4.403166	5.223334	5.223334	1.536659	1.536659	1.536659	1.536659	1.0	1.0
00002	00001	00112	00003	1.590061	1.590061	1.590061	1.590061	4.556183	4.556183	5.404853	4.556183	5.404853	5.404853	1.590061	1.590061	1.590061	1.590061	1.0	1.0
00003	00001	00112	00003	1.623142	1.623142	1.623142	1.623142	4.650975	4.650975	5.517301	4.650975	5.517301	5.517301	1.623142	1.623142	1.623142	1.623142	1.0	1.0
00001	00002	00112	00003	1.645058	1.724019	1.645058	1.724019	4.713775	4.940029	5.591798	4.940029	5.591798	5.860196	1.645058	1.724019	1.645058	1.724019	1.0	1.0
00002	00002	00112	00003	1.702227	1.783931	1.702227	1.783931	4.877586	5.111703	5.786122	5.111703	5.786122	6.063847	1.702227	1.783931	1.702227	1.783931	1.0	1.0
00003	00002	00112	00003	1.737642	1.821046	1.737642	1.821046	4.979064	5.218052	5.908502	5.218052	5.908502	6.190006	1.737642	1.821046	1.737642	1.821046	1.0	1.0
00001	00003	00112	00003	1.676259	1.756717	1.676259	1.756717	4.803176	5.033722	5.607853	5.033722	5.607853	5.971341	1.676259	1.756717	1.676259	1.756717	1.0	1.0
00002	00003	00112	00003	1.734511	1.817765	1.734511	1.817765	4.970095	5.208652	5.895862	5.208652	5.895862	6.178855	1.734511	1.817765	1.734511	1.817765	1.0	1.0
00003	00003	00112	00003	1.770598	1.855584	1.770598	1.855584	5.073497	5.317018	6.018526	5.317018	6.018526	6.307406	1.770598	1.855584	1.770598	1.855584	1.0	1.0
00001	00004	00112	00003	1.707995	1.789033	1.707995	1.789033	4.891599	5.126321	5.802869	5.126321	5.802869	6.081189	1.707995	1.789033	1.707995	1.789033	1.0	1.0
00002	00004	00112	00003	1.766419	1.851205	1.766419	1.851205	5.064521	5.304669	6.004321	5.304669	6.004321	6.290520	1.766419	1.851205	1.766419	1.851205	1.0	1.0
00003	00004	00112	00003	1.803170	1.889719	1.803170	1.889719	5.166829	5.414829	6.129241	5.414829	6.129241	6.423436	1.803170	1.889719	1.803170	1.889719	1.0	1.0
00001	00005	00112	00003	1.737200	1.820583	1.737200	1.820583	4.977797	5.216724	5.905000	5.216724	5.905000	6.188431	1.737200	1.820583	1.737200	1.820583	1.0	1.0
00002	00005	00112	00003	1.797570	1.883851	1.797570	1.883851	5.150734	5.398014	6.110208	5.398014	6.110208	6.403489	1.797570	1.883851	1.797570	1.883851	1.0	1.0
00003	00005	00112	00003	1.834969	1.923044	1.834969	1.923044	5.267946	5.510320	6.237331	5.510320	6.237331	6.536714	1.834969	1.923044	1.834969	1.923044	1.0	1.0
00001	00006	00112	00003	1.766942	1.851752	1.766942	1.851752	5.063021	5.306038	6.006097	5.306038	6.006097	6.294381	1.766942	1.851752	1.766942	1.851752	1.0	1.0
00002	00006	00112	00003	1.828346	1.916104	1.828346	1.916104	5.238969	5.490431	6.214819	5.490431	6.214819	6.513121	1.828346	1.916104	1.828346	1.916104	1.0	1.0
00003	00006	00112	00003	1.865354	1.955968	1.865354	1.955968	5.347905	5.604660	6.344118	5.604660	6.344118	6.648627	1.865354	1.955968	1.865354	1.955968	1.0	1.0
00001	00007	00112	00003	1.756135	1.882347	1.756135	1.882347	5.146572	5.393705	6.105330	5.393705	6.105330	6.396377	1.756135	1.882347	1.756135	1.882347	1.0	1.0
00002	00007	00112	00003	1.858554	1.947761	1.858554	1.947761	5.325527	5.581144	6.317500	5.581144	6.317500	6.620731	1.858554	1.947761	1.858554	1.947761	1.0	1.0
00003	00007	00112	00003	1.897221	1.988285	1.897221	1.988285	5.436325	5.697260	6.448936	5.697260	6.448936	6.758475	1.897221	1.988285	1.897221	1.988285	1.0	1.0
00001	00001	00113	00003	1.568168	1.568168	1.568168	1.568168	4.594131	4.594131	5.460889	4.594131	5.460889	5.460889	1.568168	1.568168	1.568168	1.568168	1.0	1.0
00002	00001	00113	00003	1.622664	1.622664	1.622664	1.622664	4.753784	4.753784	5.650664	4.753784	5.650664	5.650664	1.622664	1.622664	1.622664	1.622664	1.0	1.0
00003	00001	00113	00003	1.656424	1.656424	1.656424	1.656424	4.852687	4.852687	5.768226	4.852687	5.768226	5.768226	1.656424	1.656424	1.656424	1.656424	1.0	1.0
00001	00002	00113	00003	1.678790	1.759369	1.678790	1.759369	4.916210	5.154277	5.846111	5.154277	5.846111	6.126716	1.678790	1.759369	1.678790	1.759369	1.0	1.0
00002	00002	00113	00003	1.737139	1.820510	1.737139	1.820510	5.080119	5.333396	6.040279	5.333396	6.040279	6.339629	1.737139	1.820510	1.737139	1.820510	1.0	1.0
00003	00002	00113	00003	1.773271	1.858386	1.773271	1.858386	5.195005	5.444358	6.175128	5.444358	6.175128	6.471525	1.773271	1.858386	1.773271	1.858386	1.0	1.0
00001	00003	00113	00003	1.710630	1.792738	1.710630	1.792738	5.011489	5.252034	5.956989	5.252034	5.956989	6.242916	1.710630	1.792738	1.710630	1.792738	1.0	1.0
00002	00003	00113	00003	1.770077	1.855038	1.770077	1.855038	5.185647	5.434550	6.164004	5.434550	6.164004	6.459867	1.770077	1.855038	1.770077	1.855038	1.0	1.0
00003	00003	00113	00003	1.806903	1.893632	1.806903	1.893632	5.203534	5.547616	6.202246	5.547616	6.202246	6.594265	1.806903	1.893632	1.806903	1.893632	1.0	1.0
00001	00004	00113	00003	1.742098	1.825716	1.742098	1.825716	5.103680	5.348649	6.066573	5.348649	6.066573	6.357759	1.742098	1.825716	1.742098	1.825716	1.0	1.0
00002	00004	00113	00003	1.802639	1.889163	1.802639	1.889163	5.281041	5.534523	6.277396	5.534523	6.277396	6.578702	1.802639	1.889163	1.802639	1.889163	1.0	1.0
00003	00004	00113	00003	1.840143	1.928467	1.840143	1.928467	5.459663	5.649669	6.407907	5.649669	6.407907	6.715572	1.840143	1.928467	1.840143	1.928467	1.0	1.0
00001	00005	00113	00003	1.772820	1.857913	1.772820	1.857913	5.193683	5.442973	6.173557	5.442973	6.173557	6.469879	1.772820	1.857913	1.772820	1.857913	1.0	1.0
00002	00005	00113	00003	1.834429	1.922479	1.834429	1.922479	5.374172	5.632125	6.388008	5.632125	6.388008	6.694717	1.834429	1.922479	1.834429	1.922479	1.0	1.0
00003	00005	00113	00003	1.872594	1.962476	1.872594	1.962476	5.485982	5.749301	6.521003	5.749301	6.521003	6.834001	1.872594	1.962476	1.872594	1.962476	1.0	1.0
00001	00006	00113	00003	1.803172	1.889722	1.803172	1.889722	5.282603	5.536160	6.279253	5.536160	6.279253	6.580647	1.803172	1.889722	1.803172	1.889722	1.0	1.0
00002	00006	00113	00003	1.865835	1.955393	1.865835	1.955393	5.466182	5.728551	6.497467	5.728551	6.497467	6.809336	1.865835	1.955393	1.865835	1.955393	1.0	1.0
00003	00006	00113	00003	1.904654	1.996075	1.904654	1.996075	5.579906	5.847733	6.632642	5.847733	6.632642	6.951004	1.904654	1.996075	1.904654	1.996075	1.0	1.0
00001	00007	00113	00003	1.832964	1.920944	1.832964	1.920944	5.368382	5.627629	6.382998	5.627629	6.382998	6.689373	1.832964	1.920944	1.832964	1.920944	1.0	1.0
00002	00007	00113	00003	1.896663	1.987700	1.896663	1.987700	5.556404	5.823198	6.604818	5.823198	6.604818	6.921840	1.896663	1.987700	1.896663	1.987700	1.0	1.0
00003	00007	00113	00003	1.936123	2.029054	1.936123	2.029054	5.672097	5.944350	6.742231	5.944350	6.742231	7.065849	1.936123	2.029054	1.936123	2.029054	1.0	1.0
00001	00001	00114	00003	1.576766	1.576766	1.576766	1.576766	4.965253	4.965253	5.905479	4.965253	5.905479	5.905479	1.576766	1.576766	1.576766	1.576766	1.0	1.0
00002	00001	00114	00003	1.631561	1.631561	1.631561	1.631561	5.137804	5.137804	6.110704	5.137804	6.110704	6.110704	1.631561	1.631561	1.631561	1.631561	1.0	1.0
00003	00001	00114	00003	1.665506	1.665506	1.665506	1.665506	5.244696	5.244696	6.237837	5.244696	6.237837	6.237837	1.665506	1.665506	1.665506	1.665506	1.0	1.0
00001	00002	00114	00003	1.687994	1.769016	1.687994	1.769016	5.315513	5.570649	6.322063	5.570649	6.322063	6.625513	1.687994	1.769016	1.687994	1.769016	1.0	1.0
00002	00002	00114	00003	1.746655	1.830492	1.746655	1.830492	5.500235	5.764238	6.541765	5.764238	6.541765	6.855760	1.746655	1.830492	1.746655	1.830492	1.0	1.0
00003	00002	00114	00003	1.782994	1.868575	1.782994	1.868575	5.614567	5.884163	6.677866	5.884163	6.677866	6.998394	1.782994	1.868575	1.782994	1.868575	1.0	1.0
00001	00003	00114	00003	1.720099	1.802567	1.720099	1.802567	5.416327	5.676303	6.441968	5.676303	6.441968	6.751173	1.720099	1.802567	1.720099	1.802567	1.0	1.0
00002	00003	00114	00003	1.779782	1.865209	1.779782	1.865209	5.604553	5.873563	6.665837	5.873563	6.665837	6.985787	1.779782	1.865209	1.779782	1.865209	1.0	1.0
00003	00003	00114	00003	1.816811	1.904015	1.816811	1.904015	5.721156	5.995763	6.804520	5.995763	6.804520	7.131127	1.816811	1.

Education Level Group	YSMRV Group	Vehicles / NonCharge Accidents Group	Insurance Score / Prior Carrier Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00115	00003	1.836054	1.924182	1.836054	1.924182	5.988605	6.276143	7.143222	6.276143	7.143222	7.486087	1.836054	1.924182	1.836054	1.924182	1.0	1.0
00002	00005	00115	00003	1.899860	1.991050	1.899860	1.991050	6.196811	6.494249	7.391461	6.494249	7.391461	7.746240	1.899860	1.991050	1.899860	1.991050	1.0	1.0
00003	00005	00115	00003	1.939386	2.032474	1.939386	2.032474	6.325736	6.629362	7.545240	6.629362	7.545240	7.907403	1.939386	2.032474	1.939386	2.032474	1.0	1.0
00001	00006	00115	00003	1.857488	1.957125	1.857488	1.957125	6.091225	6.383595	7.265519	6.383595	7.265519	7.614254	1.857488	1.957125	1.857488	1.957125	1.0	1.0
00002	00006	00115	00003	1.932387	2.025138	1.932387	2.025138	6.302905	6.605435	7.518008	6.605435	7.518008	7.878861	1.932387	2.025138	1.932387	2.025138	1.0	1.0
00003	00006	00115	00003	1.972590	2.067271	1.972590	2.067271	6.434037	6.742862	7.674420	6.742862	7.674420	8.042781	1.972590	2.067271	1.972590	2.067271	1.0	1.0
00001	00007	00115	00003	1.808343	1.989461	1.808343	1.989461	6.191865	6.489065	7.385560	6.489065	7.385560	7.740056	1.808343	1.989461	1.808343	1.989461	1.0	1.0
00002	00007	00115	00003	1.964314	2.058598	1.964314	2.058598	6.407042	6.714570	7.642220	6.714570	7.642220	8.009036	1.964314	2.058598	1.964314	2.058598	1.0	1.0
00003	00007	00115	00003	2.005191	2.101427	2.005191	2.101427	6.540241	6.854267	7.801217	6.854267	7.801217	8.175664	2.005191	2.101427	2.005191	2.101427	1.0	1.0
00001	00001	00116	00003	1.671438	1.671438	1.671438	1.671438	5.629480	5.629480	6.731756	5.629480	6.731756	6.731756	1.671438	1.671438	1.671438	1.671438	1.0	1.0
00002	00001	00116	00003	1.729523	1.729523	1.729523	1.729523	5.825113	5.825113	6.965696	5.825113	6.965696	6.965696	1.729523	1.729523	1.729523	1.729523	1.0	1.0
00003	00001	00116	00003	1.765506	1.765506	1.765506	1.765506	5.946305	5.946305	7.110617	5.946305	7.110617	7.110617	1.765506	1.765506	1.765506	1.765506	1.0	1.0
00001	00002	00116	00003	1.789345	1.875231	1.789345	1.875231	6.026505	6.315862	7.206628	6.315862	7.206628	7.552535	1.789345	1.875231	1.789345	1.875231	1.0	1.0
00002	00002	00116	00003	1.851527	1.940398	1.851527	1.940398	6.236029	6.535349	7.457070	6.535349	7.457070	7.814998	1.851527	1.940398	1.851527	1.940398	1.0	1.0
00003	00002	00116	00003	1.890048	1.980768	1.890048	1.980768	6.365759	6.671317	7.612214	6.671317	7.612214	7.977589	1.890048	1.980768	1.890048	1.980768	1.0	1.0
00001	00003	00116	00003	1.823282	1.910796	1.823282	1.910796	6.140896	6.435650	7.343309	6.435650	7.343309	7.695777	1.823282	1.910796	1.823282	1.910796	1.0	1.0
00002	00003	00116	00003	1.886643	1.977200	1.886643	1.977200	6.354302	6.659299	7.598501	6.659299	7.598501	7.963218	1.886643	1.977200	1.886643	1.977200	1.0	1.0
00003	00003	00116	00003	1.925895	2.018335	1.925895	2.018335	6.485503	6.797846	7.756598	6.797846	7.756598	8.128893	1.925895	2.018335	1.925895	2.018335	1.0	1.0
00001	00004	00116	00003	1.855832	1.945947	1.855832	1.945947	6.253862	6.554039	7.478295	6.554039	7.478295	7.837348	1.855832	1.945947	1.855832	1.945947	1.0	1.0
00002	00004	00116	00003	1.921350	2.013572	1.921350	2.013572	6.471194	6.781802	7.738282	6.781802	7.738282	8.109708	1.921350	2.013572	1.921350	2.013572	1.0	1.0
00003	00004	00116	00003	1.961324	2.055464	1.961324	2.055464	6.605828	6.922898	7.899277	6.922898	7.899277	8.278431	1.961324	2.055464	1.961324	2.055464	1.0	1.0
00001	00005	00116	00003	1.889567	1.980264	1.889567	1.980264	6.364150	6.669619	7.610277	6.669619	7.610277	7.975560	1.889567	1.980264	1.889567	1.980264	1.0	1.0
00002	00005	00116	00003	1.955233	2.049081	1.955233	2.049081	6.585314	6.901399	7.874747	6.901399	7.874747	8.252723	1.955233	2.049081	1.955233	2.049081	1.0	1.0
00003	00005	00116	00003	1.995912	2.091712	1.995912	2.091712	6.723222	7.044983	8.038581	7.044983	8.038581	8.424421	1.995912	2.091712	1.995912	2.091712	1.0	1.0
00001	00006	00116	00003	1.921918	2.014167	1.921918	2.014167	6.473108	6.783808	7.740570	6.783808	7.740570	8.112107	1.921918	2.014167	1.921918	2.014167	1.0	1.0
00002	00006	00116	00003	1.988708	2.084163	1.988708	2.084163	6.698528	7.019556	8.005568	7.019556	8.005568	8.394015	1.988708	2.084163	1.988708	2.084163	1.0	1.0
00003	00006	00116	00003	2.030083	2.127524	2.030083	2.127524	6.837412	7.165598	8.176207	7.165598	8.176207	8.568653	2.030083	2.127524	2.030083	2.127524	1.0	1.0
00001	00007	00116	00003	1.953672	2.047446	1.953672	2.047446	6.580057	6.895890	7.868460	6.895890	7.868460	8.246135	1.953672	2.047446	1.953672	2.047446	1.0	1.0
00002	00007	00116	00003	2.021565	2.118598	2.021565	2.118598	6.808725	7.135533	8.141992	7.135533	8.141992	8.532701	2.021565	2.118598	2.021565	2.118598	1.0	1.0
00003	00007	00116	00003	2.063624	2.162675	2.063624	2.162675	6.950380	7.283988	8.311204	7.283988	8.311204	8.710224	2.063624	2.162675	2.063624	2.162675	1.0	1.0
00001	00001	00117	00003	1.718774	1.718774	1.718774	1.718774	5.961593	5.961593	7.144895	5.961593	7.144895	7.144895	1.718774	1.718774	1.718774	1.718774	1.0	1.0
00002	00001	00117	00003	1.778504	1.778504	1.778504	1.778504	6.168768	6.168768	7.393191	6.168768	7.393191	7.393191	1.778504	1.778504	1.778504	1.778504	1.0	1.0
00003	00001	00117	00003	1.815506	1.815506	1.815506	1.815506	6.297109	6.297109	7.547007	6.297109	7.547007	7.547007	1.815506	1.815506	1.815506	1.815506	1.0	1.0
00001	00002	00117	00003	1.840020	1.928338	1.840020	1.928338	6.382115	6.688469	7.648910	6.688469	7.648910	8.018047	1.840020	1.928338	1.840020	1.928338	1.0	1.0
00002	00002	00117	00003	1.903963	1.995351	1.903963	1.995351	6.603925	6.920904	7.914722	6.920904	7.914722	8.294617	1.903963	1.995351	1.903963	1.995351	1.0	1.0
00003	00002	00117	00003	1.943575	2.036864	1.943575	2.036864	6.741320	7.064893	8.079388	7.064893	8.079388	8.467187	1.943575	2.036864	1.943575	2.036864	1.0	1.0
00001	00003	00117	00003	1.874918	1.964911	1.874918	1.964911	6.503180	6.815323	7.793980	6.815323	7.793980	8.168080	1.874918	1.964911	1.874918	1.964911	1.0	1.0
00002	00003	00117	00003	1.940074	2.033195	1.940074	2.033195	6.729175	7.052166	8.064833	7.052166	8.064833	8.451934	1.940074	2.033195	1.940074	2.033195	1.0	1.0
00003	00003	00117	00003	1.980437	2.075496	1.980437	2.075496	6.869175	7.198887	8.233622	7.198887	8.233622	8.627776	1.980437	2.075496	1.980437	2.075496	1.0	1.0
00001	00004	00117	00003	1.909408	2.001057	1.909408	2.001057	6.622811	6.940696	7.937357	6.940696	7.937357	8.318338	1.909408	2.001057	1.909408	2.001057	1.0	1.0
00002	00004	00117	00003	1.975763	2.070597	1.975763	2.070597	6.852964	7.181896	8.213192	7.181896	8.213192	8.607414	1.975763	2.070597	1.975763	2.070597	1.0	1.0
00003	00004	00117	00003	2.016869	2.113676	2.016869	2.113676	6.995540	7.331316	8.384068	7.331316	8.384068	8.786491	2.016869	2.113676	2.016869	2.113676	1.0	1.0
00001	00005	00117	00003	1.943081	2.036346	1.943081	2.036346	6.739604	7.063096	8.077332	7.063096	8.077332	8.465032	1.943081	2.036346	1.943081	2.036346	1.0	1.0
00002	00005	00117	00003	2.010606	2.107112	2.010606	2.107112	6.973816	7.308549	8.358033	7.308549	8.358033	8.759206	2.010606	2.107112	2.010606	2.107112	1.0	1.0
00003	00005	00117	00003	2.052437	2.150951	2.052437	2.150951	7.118907	7.460604	8.531922	7.460604	8.531922	8.941441	2.052437	2.150951	2.052437	2.150951	1.0	1.0
00001	00006	00117	00003	1.976348	2.071210	1.976348	2.071210	6.854991	7.184021	8.215622	7.184021	8.215622	8.609960	1.976348	2.071210	1.976348	2.071210	1.0	1.0
00002	00006	00117	00003	2.045029	2.143187	2.045029	2.143187	7.093213	7.433677	8.501128	7.433677	8.501128	8.909169	2.045029	2.143187	2.045029	2.143187	1.0	1.0
00003	00006	00117	00003	2.087576	2.187777	2.087576	2.187777	7.240787	7.588335	8.677994	7.588335	8.677994	9.094525	2.087576	2.187777	2.087576	2.187777	1.0	1.0
00001	00007	00117	00003	2.040001	2.105430	2.040001	2.105430	6.958249	7.302715	8.351360	7.302715	8.351360	8.762214	2.040001	2.105430	2.040001	2.105430	1.0	1.0
00002	00007	00117	00003	2.078817	2.178597	2.078817	2.178597	7.210407	7.556496	8.641584	7.556496	8.641584	9.056367	2.078817	2.178597	2.078817	2.178597	1.0	1.0
00003	00007	00117	00003	2.120067	2.223923	2.120067	2.223923	7.360420	7.713709	8.821373	7.713709	8.821373	9.244785	2.120067	2.223923	2.120067	2.223923	1.0	1.0
00001	00001	00118	00003	1.766110	1.766110	1.766110	1.766110	6.293706	6.293706	7.558034	6.293706	7.558034	7.558034	1.766110	1.766110	1.766110	1.766110	1.0	1.0
00002	00001	00118	00003	1.827485	1.827485	1.827485	1.827485	6.512422	6.512422	7.820687	6.512422	7.820687	7.820687	1.827485	1.827485	1.827485	1.827485	1.0	1.0
00003	00001	00118	00003	1.865506	1.865506	1.865506	1.865506	6.647913	6.647913	7.983397	6.647913	7.983397	7.983397	1.865506	1.865506	1.865506	1.865506	1.0	1.0
00001	00002	00118	00003	1.890695	1.981445	1.890695	1.981445	6.737576	7.061075	8.091192	7.061075	8.091192	8.479558	1.890695	1.981445	1.890695	1.981445	1.0	1.0
00002	00002	00118	00003	1.955400	2.050304	1.955400	2.050304	6.971821	7.306458	8.372374	7.306458	8.372374	8.774236	1.955400	2.050304	1.955400	2.050304	1.0	1.0
00003	00002	00118	00003	1.997103	2.092961	1.997103	2.092961	7.115879	7.458469	8.546562	7.458469	8.546562	8.956784	1.997103	2.092961	1.997103	2.092961	1.0	1.0
00001	00003	00118	00003	1.926554	2.019026	1.926554	2.019026	6.865464	7.194996	8.244651	7.194996	8.244651	8.640382	1.926554	2.019026	1.926554	2.019026	1.0	1.0
00002	00003	00118	00003	1.993505	2.089190	1.993505	2.089190	7.104049	7.445033	8.531166	7.445033	8.531166	8.940649	1.993505	2.089190	1.993505	2.089190	1.0	1.0
00003	00003	00118	00003	2.034980	2.132656	2.034980	2.132656	7.251849	7.599927	8.708657	7.599927	8.708657	9.126659	2.034980	2.132656	2.034980	2.132656	1.0	1.0
00001	00004	00118	00003	1.961995	2.056167	1.961995	2.056167	6.991759	7.327354	8.396318	7.327354	8.396318	8.799329	1.961995	2.056167	1.961995	2.056167	1.0	1.0
00002	00004	00118	00003	2.030177	2.127623	2.030177	2.127623	7.234734	7.581991	8.688109	7.581991	8.688109	9.105120	2.030177	2.127623	2.030177	2.127623	1.0	1.0
00003	00004	00118	00003	2.072415	2.171888	2.072415	2.171888	7.385253	7.739734	8.868860	7.739734	8.868860	9.294552	2.072415	2.171888	2.072415	2.171888	1.0	1.0
00001	00005	00118	00003	1.996504	2.092428	1.996504	2.092428	7.115509	7.456572	8.547387	7.456572	8.547387	8.954505	1.996504	2.092428	1.996504	2.092428	1.0	1.0
00002	00005	00118	00003	2.065979	2.165143	2.065979	2.165143	7.362319	7.715700	8.841318	7.715700	8.841318	9.265689	2.065979	2.165143	2.065979	2.165143	1.0	1.0
00003	00005	00118	00003	2.108962	2.210189	2.108962	2.210189	7.515492	7.876225	9.025262	7.876225	9.025262	9.458462	2.108962	2.210189	2.108962	2.210189	1.0	1.0
00001	00006	00118	00003	2.030777	2.128252	2.030777	2.128252	7.236874	7.584233	8.690673	7.584233	8.690673	9.107813	2.030777	2.128252	2.030777	2.128252	1.0	1.0
00002	00006	00118	00003	2.101350	2.202212	2.101350	2.202212	7.488367	7.847798	8.992688	7.847798	8.992688	9.424324	2.101350	2.202212	2.101350	2.202212	1.0	1.0
00003	00006	00118	00003	2.145069	2.248029	2.145069	2.248029	7.644163	8.011071	9.179781	8.011071	9.179781	9.620397	2.145069	2.248029	2.145069	2.248029	1.0	1.0
00001	00007	00118	00003	2.064330	2.163415	2.064330	2.163415	7.356442	7.709540	8.834261	7.709540	8.834261	9.258292	2.064330	2.163415	2.064330	2.163415	1.0	1.0
00002	00007	00118	00003	2.126069	2.238597	2.126069	2.238597	7.577450	7.977459	9.141265	7.977459	9.141265	9.580035	2.126069	2.238597	2.126069	2.238597	1.0	1.0
00003	00007	00118	00003	2.180510	2.285171	2.180510	2.285171	7.770460	8.143430	9.331449	8.143430	9.331449	9.735345	2.180510	2.285171	2.180510	2.285171	1.0	1.0
00001	00001	00119	00003	1.813446	1.813446	1.813446	1.813446	6.625818	6.625818	7.971172	6.625818	7.971172	7.971172	1.813446	1.813446	1.813446	1.813446	1.0	1.0
00002	00001	00119	00003	1.876466	1.876466	1.876466	1.876466	6.856076	6.856076	8.248183	6.856076	8.248183	8.248183	1.876466	1.876466	1.876466	1.876466	1.0	1.0
00003	00001	00119	00003	1.915506	1.915506	1.915506	1.915506	6.998717	6.998717	8.419787	6.998717	8.419787	8.419787	1.915506	1.915506	1.915506	1.915506	1.0	1.0
00001	00002	00119	00003	1.941370	2.034553	1.941370	2.034553	7.093217	7.433681	8.533475	7.433681	8.533475	8.943069	1.941370	2.034553	1.941370	2.034553	1.0	1.0
00002	00002	00119	00003	2.008836	2.105257	2.008836	2.105257	7.339717	7.692013	8.830027	7.692013	8.830027	9.253855	2.008836	2.105257	2.008836	2.105257	1.0	1.0
00003	00002	00119	00003	2.050630	2.149057	2.050630	2.149057	7.492420	7.852046	9.013736	7.852046	9.013736	9.446382	2.050630	2.149057	2.050630	2.149057	1.0	1.0
00001	00003	00119	00003	1.976190	2.073140	1.976190	2.073140	7.227747	7.574669	8.695331	7.574669	8.695331	9.112684	1.976190	2.073140	1.976190	2.073140	1.0	1.0
00002	00003	00119	00003	2.046036	2.145185	2.046036	2.145185	7.478525	7.837901	8.997408	7.837901	8.997408	9.428265	2.046036	2.145185	2.046036	2.145185	1.0	1.0
00003	00003	00119	00003	2.089522	2.189816	2.089522	2.189816	7.634522	8.000968	9.184691	8.000968	9.184691	9.625543	2.089522	2.189816	2.089522	2.189816	1.0	1.0
00001	00004	00119	00003	2.014581	2.111278	2.014581	2.111278	7.360708	7.714011	8.855279	7.714011	8.855279	9.280319	2.014581	2.111278	2.014581	2.111278	1.0	1.0
00002	00004	00119	00003	2.084591	2.184648	2.084591	2.184648	7.616504	7.982085	9.163014	7.982085	9.163014	9.602825	2.084591	2.184648	2.084591	2.184648	1.0	1.0
00003	00004	00119	00003	2.127961	2.230100	2.127961	2.230100	7.777966	8.148153	9.353651	8.148153	9.353651	9.802612	2.127961	2.230100	2.127961	2.230100	1.0	1.0
00001	00005	00119	00003	2.050108	2.148510	2.050108	2.148510	7.490514	7.850048	9.011442	7.850048	9.011442	9.443978	2.050108	2.148510	2.050108	2.148510	1.0	1.0
00002	00005	00119	00003	2.121352	2.223174	2.121352	2.223174	7.758622	8.122850	9.324604	8.122850	9.324604	9.772172	2.121352	2.223174	2.121352	2.223174	1.0	1.0
00003	00005	00119	00003	2.164437	2.269427	2.164437	2.269427	7.912928	8.291846	9.518903	8.291846	9.518903	9.975462	2.164437	2.269427	2.164437	2.269427	1.0	1.0
00001	00006	00119	00003	2.085207	2.185294	2.085207	2.185294	7.618757	7.984446	9.165724	7.984446	9.165724	9.605666	2.085207	2.185294	2.085207	2.185294	1.0	1.0
00002	00006	00119	00003	2.157671	2.261236	2.157671	2.261236	7.893521	8.261918	9.484248	8.261918	9.484248	9.939478	2.157671	2.261236	2.157671	2.261236	1.0	1.0
00003	00006	00119	00003	2.202562	2.308282	2.202562	2.308282	8.047538	8.433808	9.681568	8.433808	9.681568	10.146269	2.202562	2.308282	2.202562	2.308282	1.0	1.0
00001	00007	00119	00003	2.119659	2.221399	2.119659	2.221399	7.744634	8.116365	9.317161	8.116365	9.317161	9.764371	2.119659	2.221399	2.119659	2.221399	1.0	1.0
00002	00007	00119	00003	2.193321	2.298597	2.193321	2.298597	8.013773	8.398422	9.640947	8.398422	9.640947	10.103698	2.193321	2.298597	2.193321	2.298597	1.0	1.0
00003	00007	00119	00003	2.238052	2.346419	2.238052	2.346419	8.180499	8.573151	9.841527	8.573151	9.841527	10.313906	2.238052	2.346419	2.238052	2.346419	1.0	1.0
00001	00001	00120	00003	1.860782	1.860782	1.860782	1.860782	6.957931	6.957931	8.384310	6.957931	8.384310	8.384310	1.860782	1.860782	1.860782	1.860782	1.0	1.0
00002	00001	00120	00003	1.925447	1.925447	1.925447	1.925447	7.199730	7.199730	8.675678	7.199730	8.675678	8.675678	1.925447	1.925447	1.925447	1.925447	1.0	1.0
00003	00001	00120	00003	1.965506	1.965506	1.965506	1.965506	7.349521	7.349521	8.856176	7.349521	8.856176	8.856176	1.965506	1.965506	1.965506	1.965506	1.0	1.0
00001	00002	00120	00003	1.992045	2.087660	1.992045	2.087660	7.448758	7.806287	8.975756	7.806287	8.975756	9.406579	1.992045	2.087660	1.992045	2.087660	1.0	1.0
00002	00002	00120	00003	2.061272	2.160210	2.061272	2.160210	7.707614	8.077568	9.287678	8.077568	9.287678	9.733473	2.061272	2.160210	2.061272	2.160210	1.0	1.0
00003	00002	00120	00003	2.104157	2.205153	2.104157	2.205153	7.867971	8.245622	9.480908	8.245622	9.480908	9.935978	2.104157	2.205153	2.104157	2.205153	1.0	1.0
00001	00003	00120	00003	2.029826	2.127255	2.029826	2.127255	7.590331	7.954342	9.145991	7.954342	9.145991	9.584985	2.029826	2.127255	2.029826	2.127255	1.0	1.0
00002	00003	00120	00003	2.100366	2.201181	2.100366	2.201181	7.853797	8.230768	9.463829	8.230768	9.463829	9.918079	2.100366	2.201181	2.100366	2.201181	1.0	1.0
00003	00003	00120	00003	2.144064	2.246976	2.144064	2.246976	8.017196	8.402009	9.660724	8.402009	9.660724	10.122425	2.144064	2.246976	2.144064	2.246976	1.0	1.0
00001	00004	00120	00003	2.067167	2.166388	2.067167	2.166388	7.729556	8.100668	9.314239	8.100668	9.314239	9.761309	2.067167	2.166388	2.067167	2.166388	1.0	1.0
00002	00004	00120	00003	2.139004	2.241673	2.139004	2.241673	7.998274	8.382180	9.637924	8.382180	9.637924	10.100530	2.139004	2.241673	2.139004	2.241673	1.0	1.0
00003	00004	00120	00003	2.183506	2.288311	2.183506	2.288311	8.164678	8.556571	9.838441	8.556571	9.838441	10.310672	2.183506	2.288311	2.183506	2.288311	1.0	1.0
00001	00005	00120	00003	2.103621	2.204592	2.103621	2.204592	7.865969	8.243524	9.478496	8.243524	9.478496	9.933450	2.103621	2.204592	2.103621	2.204592	1.0	1.0
00002	00005	00120	00003	2.176726	2.281205	2.176726	2.281205	8.139324	8.530000	9.807889	8.530000	9.807889	10.278653	2.176726	2.281205	2.176726	2.281205	1.0	1.0
00003	00005	00120	00003	2.222012	2.328666	2.222012	2.328666	8.308563	8.707467	10.011942	8.707467	10.011942	10.492501	2.222012	2.328666	2.222012	2.328666	1.0	1.0
00001	00006	00120	00003	2.139637	2.242336	2.139637	2.242336	8.000540	8.384659	9.640274	8.384659	9.640274	10.103518	2.139637	2.242336	2.139637	2.242336	1.0	1.0
00002	00006	00120	00003	2.213993	2.320261	2.213993	2.320261	8.278675	8.676039	9.975807	8.676039	9.975807	10.454631	2.213993	2.320261	2.213993	2.320261	1.0	1.0
00003	00006	00120	00003	2.260055	2.368534	2.260055	2.368534	8.450913	8.856544	10.183354	8.856544	10.183354	10.672140	2.260055	2.368534	2.260055	2.368534	1.0	1.0
00001	00007	00120	00003	2.174988	2.279384	2.174988	2.279384	8.132827	8.523190	9.800060	8.523190	9.800060	10.270448	2.174988	2.279384	2.174988	2.279384	1.0	1.0
00002	00007	00120	00003	2.250572	2.358596	2.250572	2.358596	8.415455	8.819385	10.140627	8.819385	10.140627	10.627363	2.250572	2.358596	2.250572	2.358596	1.0	1.0
00003	00007	00120	00003	2.297395	2.407667	2.297395	2.407667	8.590539	9.002872	10.351603	9.002872	10.351603	10.848465	2.297395	2.407667	2.297395	2.407667	1.0	1.0
00001	00001	00121	00003	1.908118	1.908118	1.908118	1.908118	7.290045	7.290045	8.797449	7.290045	8.797449	8.797449	1.908118	1.908118	1.908118	1.908118	1.0	1.0
00002	00001	00121	00003	1.974428	1.974428	1.974428	1.974428	7.543386	7.543386	9.103174	7.543386	9.103174	9.103174	1.974428	1.974428	1.974428	1.974428	1.0	1.0
00003	00001	00121	00003	2.015506	2.015506	2.015506	2.015506	7.700326	7.700326	9.292566	7.700326	9.292566	9.292566	2.015506	2.015506	2.015506	2.015506	1.0	1.0
00001	00002	00121	00003	2.040729	2.140768	2.040729	2.140768	7.818939	8.178894	9.418038	8.178894	9.418038	9.870091	2.040729	2.140768	2.040729	2.140768	1.0	1.0
00002	00002	00121	00003	2.113708	2.215163	2.113708	2.215163	8.075511	8.463124	9.745330	8.463124	9.745330	10.213092	2.113708	2.215163	2.113708	2.215163	1.0	1.0
00003	00002	00121	00003	2.157684	2.261249	2.157684	2.261249	8.243522	8.639199	9.948082	8.639199	9.948082	10.425576	2.157684	2.

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00001	00001	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00001	00001	~~1.046318~~	1.135201	~~1.045838~~	1.134681	~~1.027405~~	1.135516	~~1.045608~~	1.135516	~~1.045608~~	1.114682	~~1.045838~~	1.134681	~~1.045838~~	1.134681	1.0	1.0
00003	00001	00001	00001	~~1.095317~~	1.188363	~~1.094311~~	1.187271	~~1.056078~~	1.189019	~~1.095922~~	1.189019	~~1.095922~~	1.145790	~~1.094311~~	1.187271	~~1.094311~~	1.187271	1.0	1.0
00004	00001	00001	00001	~~1.146610~~	1.244013	~~1.145031~~	1.242299	~~1.085550~~	1.245044	~~1.147561~~	1.245044	~~1.147561~~	1.177766	~~1.145031~~	1.242299	~~1.145031~~	1.242299	1.0	1.0
00005	00001	00001	00001	~~1.200305~~	1.302269	~~1.198101~~	1.299878	~~1.115845~~	1.303709	~~1.201632~~	1.303709	~~1.201632~~	1.210634	~~1.198101~~	1.299878	~~1.198101~~	1.299878	1.0	1.0
00006	00001	00001	00001	~~1.255515~~	1.363253	~~1.253632~~	1.360126	~~1.146985~~	1.365138	~~1.258252~~	1.365138	~~1.258252~~	1.244419	~~1.253632~~	1.360126	~~1.253632~~	1.360126	1.0	1.0
00007	00001	00001	00001	~~1.315356~~	1.427093	~~1.311736~~	1.423165	~~1.178994~~	1.429461	~~1.317539~~	1.429461	~~1.317539~~	1.279148	~~1.311736~~	1.423165	~~1.311736~~	1.423165	1.0	1.0
00001	00001	00001	00002	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00001	00002	~~1.046318~~	1.135201	~~1.045838~~	1.134681	~~1.027405~~	1.135516	~~1.045608~~	1.135516	~~1.045608~~	1.114682	~~1.045838~~	1.134681	~~1.045838~~	1.134681	1.0	1.0
00003	00001	00001	00002	~~1.095317~~	1.188363	~~1.094311~~	1.187271	~~1.056078~~	1.189019	~~1.095922~~	1.189019	~~1.095922~~	1.145790	~~1.094311~~	1.187271	~~1.094311~~	1.187271	1.0	1.0
00004	00001	00001	00002	~~1.146610~~	1.244013	~~1.145031~~	1.242299	~~1.085550~~	1.245044	~~1.147561~~	1.245044	~~1.147561~~	1.177766	~~1.145031~~	1.242299	~~1.145031~~	1.242299	1.0	1.0
00005	00001	00001	00002	~~1.200305~~	1.302269	~~1.198101~~	1.299878	~~1.115845~~	1.303709	~~1.201632~~	1.303709	~~1.201632~~	1.210634	~~1.198101~~	1.299878	~~1.198101~~	1.299878	1.0	1.0
00006	00001	00001	00002	~~1.255515~~	1.363253	~~1.253632~~	1.360126	~~1.146985~~	1.365138	~~1.258252~~	1.365138	~~1.258252~~	1.244419	~~1.253632~~	1.360126	~~1.253632~~	1.360126	1.0	1.0
00007	00001	00001	00002	~~1.315356~~	1.427093	~~1.311736~~	1.423165	~~1.178994~~	1.429461	~~1.317539~~	1.429461	~~1.317539~~	1.279148	~~1.311736~~	1.423165	~~1.311736~~	1.423165	1.0	1.0
00001	00001	00001	00003	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00001	00003	~~1.046318~~	1.135201	~~1.045838~~	1.134681	~~1.027405~~	1.135516	~~1.045608~~	1.135516	~~1.045608~~	1.114682	~~1.045838~~	1.134681	~~1.045838~~	1.134681	1.0	1.0
00003	00001	00001	00003	~~1.095317~~	1.188363	~~1.094311~~	1.187271	~~1.056078~~	1.189019	~~1.095922~~	1.189019	~~1.095922~~	1.145790	~~1.094311~~	1.187271	~~1.094311~~	1.187271	1.0	1.0
00004	00001	00001	00003	~~1.146610~~	1.244013	~~1.145031~~	1.242299	~~1.085550~~	1.245044	~~1.147561~~	1.245044	~~1.147561~~	1.177766	~~1.145031~~	1.242299	~~1.145031~~	1.242299	1.0	1.0
00005	00001	00001	00003	~~1.200305~~	1.302269	~~1.198101~~	1.299878	~~1.115845~~	1.303709	~~1.201632~~	1.303709	~~1.201632~~	1.210634	~~1.198101~~	1.299878	~~1.198101~~	1.299878	1.0	1.0
00006	00001	00001	00003	~~1.255515~~	1.363253	~~1.253632~~	1.360126	~~1.146985~~	1.365138	~~1.258252~~	1.365138	~~1.258252~~	1.244419	~~1.253632~~	1.360126	~~1.253632~~	1.360126	1.0	1.0
00007	00001	00001	00003	~~1.315356~~	1.427093	~~1.311736~~	1.423165	~~1.178994~~	1.429461	~~1.317539~~	1.429461	~~1.317539~~	1.279148	~~1.311736~~	1.423165	~~1.311736~~	1.423165	1.0	1.0
00001	00002	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00001	00001	~~1.046829~~	1.135755	~~1.046349~~	1.135235	~~1.027907~~	1.136070	~~1.047119~~	1.136070	~~1.047119~~	1.115226	~~1.046349~~	1.135235	~~1.046349~~	1.135235	1.0	1.0
00003	00002	00001	00001	~~1.095852~~	1.188943	~~1.094845~~	1.187850	~~1.056594~~	1.189599	~~1.096457~~	1.189599	~~1.096457~~	1.146350	~~1.094845~~	1.187850	~~1.094845~~	1.187850	1.0	1.0
00004	00002	00001	00001	~~1.147170~~	1.244620	~~1.145590~~	1.242906	~~1.085980~~	1.245652	~~1.148121~~	1.245652	~~1.148121~~	1.178341	~~1.145590~~	1.242906	~~1.145590~~	1.242906	1.0	1.0
00005	00002	00001	00001	~~1.200891~~	1.302905	~~1.198886~~	1.300512	~~1.116390~~	1.304345	~~1.202210~~	1.304345	~~1.202210~~	1.211225	~~1.198886~~	1.300512	~~1.198886~~	1.300512	1.0	1.0
00006	00002	00001	00001	~~1.257128~~	1.363919	~~1.254244~~	1.360790	~~1.147545~~	1.365804	~~1.258866~~	1.365804	~~1.258866~~	1.245027	~~1.254244~~	1.360790	~~1.254244~~	1.360790	1.0	1.0
00007	00002	00001	00001	~~1.315998~~	1.427790	~~1.312376~~	1.423860	~~1.179570~~	1.430159	~~1.318182~~	1.430159	~~1.318182~~	1.279772	~~1.312376~~	1.423860	~~1.312376~~	1.423860	1.0	1.0
00001	00002	00001	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00001	00002	~~1.046829~~	1.135755	~~1.046349~~	1.135235	~~1.027907~~	1.136070	~~1.047119~~	1.136070	~~1.047119~~	1.115226	~~1.046349~~	1.135235	~~1.046349~~	1.135235	1.0	1.0
00003	00002	00001	00002	~~1.095852~~	1.188943	~~1.094845~~	1.187850	~~1.056594~~	1.189599	~~1.096457~~	1.189599	~~1.096457~~	1.146350	~~1.094845~~	1.187850	~~1.094845~~	1.187850	1.0	1.0
00004	00002	00001	00002	~~1.147170~~	1.244620	~~1.145590~~	1.242906	~~1.085980~~	1.245652	~~1.148121~~	1.245652	~~1.148121~~	1.178341	~~1.145590~~	1.242906	~~1.145590~~	1.242906	1.0	1.0
00005	00002	00001	00002	~~1.200891~~	1.302905	~~1.198886~~	1.300512	~~1.116390~~	1.304345	~~1.202210~~	1.304345	~~1.202210~~	1.211225	~~1.198886~~	1.300512	~~1.198886~~	1.300512	1.0	1.0
00006	00002	00001	00002	~~1.257128~~	1.363919	~~1.254244~~	1.360790	~~1.147545~~	1.365804	~~1.258866~~	1.365804	~~1.258866~~	1.245027	~~1.254244~~	1.360790	~~1.254244~~	1.360790	1.0	1.0
00007	00002	00001	00002	~~1.315998~~	1.427790	~~1.312376~~	1.423860	~~1.179570~~	1.430159	~~1.318182~~	1.430159	~~1.318182~~	1.279772	~~1.312376~~	1.423860	~~1.312376~~	1.423860	1.0	1.0
00001	00002	00001	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00001	00003	~~1.046829~~	1.135755	~~1.046349~~	1.135235	~~1.027907~~	1.136070	~~1.047119~~	1.136070	~~1.047119~~	1.115226	~~1.046349~~	1.135235	~~1.046349~~	1.135235	1.0	1.0
00003	00002	00001	00003	~~1.095852~~	1.188943	~~1.094845~~	1.187850	~~1.056594~~	1.189599	~~1.096457~~	1.189599	~~1.096457~~	1.146350	~~1.094845~~	1.187850	~~1.094845~~	1.187850	1.0	1.0
00004	00002	00001	00003	~~1.147170~~	1.244620	~~1.145590~~	1.242906	~~1.085980~~	1.245652	~~1.148121~~	1.245652	~~1.148121~~	1.178341	~~1.145590~~	1.242906	~~1.145590~~	1.242906	1.0	1.0
00005	00002	00001	00003	~~1.200891~~	1.302905	~~1.198886~~	1.300512	~~1.116390~~	1.304345	~~1.202210~~	1.304345	~~1.202210~~	1.211225	~~1.198886~~	1.300512	~~1.198886~~	1.300512	1.0	1.0
00006	00002	00001	00003	~~1.257128~~	1.363919	~~1.254244~~	1.360790	~~1.147545~~	1.365804	~~1.258866~~	1.365804	~~1.258866~~	1.245027	~~1.254244~~	1.360790	~~1.254244~~	1.360790	1.0	1.0
00007	00002	00001	00003	~~1.315998~~	1.427790	~~1.312376~~	1.423860	~~1.179570~~	1.430159	~~1.318182~~	1.430159	~~1.318182~~	1.279772	~~1.312376~~	1.423860	~~1.312376~~	1.423860	1.0	1.0
00001	00003	00001	00001	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00001	00001	~~1.047289~~	1.136254	~~1.046808~~	1.135733	~~1.028358~~	1.136569	~~1.047579~~	1.136569	~~1.047579~~	1.115716	~~1.046808~~	1.135733	~~1.046808~~	1.135733	1.0	1.0
00003	00003	00001	00001	~~1.096333~~	1.189465	~~1.095326~~	1.188372	~~1.057058~~	1.190121	~~1.096938~~	1.190121	~~1.096938~~	1.146853	~~1.095326~~	1.188372	~~1.095326~~	1.188372	1.0	1.0
00004	00003	00001	00001	~~1.147674~~	1.245167	~~1.146093~~	1.243452	~~1.086557~~	1.246199	~~1.148625~~	1.246199	~~1.148625~~	1.178858	~~1.146093~~	1.243452	~~1.146093~~	1.243452	1.0	1.0
00005	00003	00001	00001	~~1.201418~~	1.303477	~~1.199212~~	1.301083	~~1.116880~~	1.304918	~~1.202747~~	1.304918	~~1.202747~~	1.211757	~~1.199212~~	1.301083	~~1.199212~~	1.301083	1.0	1.0
00006	00003	00001	00001	~~1.257680~~	1.364518	~~1.254795~~	1.361387	~~1.148049~~	1.366404	~~1.259419~~	1.366404	~~1.259419~~	1.245574	~~1.254795~~	1.361387	~~1.254795~~	1.361387	1.0	1.0
00007	00003	00001	00001	~~1.316576~~	1.428417	~~1.312952~~	1.424485	~~1.180088~~	1.430787	~~1.318761~~	1.430787	~~1.318761~~	1.280334	~~1.312952~~	1.424485	~~1.312952~~	1.424485	1.0	1.0
00001	00003	00001	00002	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00001	00002	~~1.047289~~	1.136254	~~1.046808~~	1.135733	~~1.028358~~	1.136569	~~1.047579~~	1.136569	~~1.047579~~	1.115716	~~1.046808~~	1.135733	~~1.046808~~	1.135733	1.0	1.0
00003	00003	00001	00002	~~1.096333~~	1.189465	~~1.095326~~	1.188372	~~1.057058~~	1.190121	~~1.096938~~	1.190121	~~1.096938~~	1.146853	~~1.095326~~	1.188372	~~1.095326~~	1.188372	1.0	1.0
00004	00003	00001	00002	~~1.147674~~	1.245167	~~1.146093~~	1.243452	~~1.086557~~	1.246199	~~1.148625~~	1.246199	~~1.148625~~	1.178858	~~1.146093~~	1.243452	~~1.146093~~	1.243452	1.0	1.0
00005	00003	00001	00002	~~1.201418~~	1.303477	~~1.199212~~	1.301083	~~1.116880~~	1.304918	~~1.202747~~	1.304918	~~1.202747~~	1.211757	~~1.199212~~	1.301083	~~1.199212~~	1.301083	1.0	1.0
00006	00003	00001	00002	~~1.257680~~	1.364518	~~1.254795~~	1.361387	~~1.148049~~	1.366404	~~1.259419~~	1.366404	~~1.259419~~	1.245574	~~1.254795~~	1.361387	~~1.254795~~	1.361387	1.0	1.0
00007	00003	00001	00002	~~1.316576~~	1.428417	~~1.312952~~	1.424485	~~1.180088~~	1.430787	~~1.318761~~	1.430787	~~1.318761~~	1.280334	~~1.312952~~	1.424485	~~1.312952~~	1.424485	1.0	1.0
00001	00003	00001	00003	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00001	00003	~~1.047289~~	1.136254	~~1.046808~~	1.135733	~~1.028358~~	1.136569	~~1.047579~~	1.136569	~~1.047579~~	1.115716	~~1.046808~~	1.135733	~~1.046808~~	1.135733	1.0	1.0
00003	00003	00001	00003	~~1.096333~~	1.189465	~~1.095326~~	1.188372	~~1.057058~~	1.190121	~~1.096938~~	1.190121	~~1.096938~~	1.146853	~~1.095326~~	1.188372	~~1.095326~~	1.188372	1.0	1.0
00004	00003	00001	00003	~~1.147674~~	1.245167	~~1.146093~~	1.243452	~~1.086557~~	1.246199	~~1.148625~~	1.246199	~~1.148625~~	1.178858	~~1.146093~~	1.243452	~~1.146093~~	1.243452	1.0	1.0
00005	00003	00001	00003	~~1.201418~~	1.303477	~~1.199212~~	1.301083	~~1.116880~~	1.304918	~~1.202747~~	1.304918	~~1.202747~~	1.211757	~~1.199212~~	1.301083	~~1.199212~~	1.301083	1.0	1.0
00006	00003	00001	00003	~~1.257680~~	1.364518	~~1.254795~~	1.361387	~~1.148049~~	1.366404	~~1.259419~~	1.366404	~~1.259419~~	1.245574	~~1.254795~~	1.361387	~~1.254795~~	1.361387	1.0	1.0
00007	00003	00001	00003	~~1.316576~~	1.428417	~~1.312952~~	1.424485	~~1.180088~~	1.430787	~~1.318761~~	1.430787	~~1.318761~~	1.280334	~~1.312952~~	1.424485	~~1.312952~~	1.424485	1.0	1.0
00001	00004	00001	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00001	00001	~~1.047527~~	1.136513	~~1.047047~~	1.135992	~~1.028503~~	1.136828	~~1.047817~~	1.136828	~~1.047817~~	1.115970	~~1.047047~~	1.135992	~~1.047047~~	1.135992	1.0	1.0
00003	00004	00001	00001	~~1.096583~~	1.189736	~~1.095575~~	1.188642	~~1.057299~~	1.190393	~~1.097188~~	1.190393	~~1.097188~~	1.147114	~~1.095575~~	1.188642	~~1.095575~~	1.188642	1.0	1.0
00004	00004	00001	00001	~~1.147935~~	1.245450	~~1.146354~~	1.243735	~~1.086804~~	1.246483	~~1.148887~~	1.246483	~~1.148887~~	1.179127	~~1.146354~~	1.243735	~~1.146354~~	1.243735	1.0	1.0
00005	00004	00001	00001	~~1.201692~~	1.303774	~~1.199486~~	1.301380	~~1.117135~~	1.305215	~~1.203021~~	1.305215	~~1.203021~~	1.212033	~~1.199486~~	1.301380	~~1.199486~~	1.301380	1.0	1.0
00006	00004	00001	00001	~~1.257067~~	1.364829	~~1.255081~~	1.361698	~~1.148310~~	1.366715	~~1.259706~~	1.366715	~~1.259706~~	1.245857	~~1.255081~~	1.361698	~~1.255080~~	1.361698	1.0	1.0
00007	00004	00001	00001	~~1.316876~~	1.428742	~~1.313251~~	1.424810	~~1.180357~~	1.431113	~~1.319061~~	1.431113	~~1.319061~~	1.280626	~~1.313251~~	1.424810	~~1.313251~~	1.424810	1.0	1.0
00001	00004	00001	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00001	00002	~~1.047527~~	1.136513	~~1.047047~~	1.135992	~~1.028503~~	1.136828	~~1.047817~~	1.136828	~~1.047817~~	1.115970	~~1.047047~~	1.135992	~~1.047047~~	1.135992	1.0	1.0
00003	00004	00001	00002	~~1.096583~~	1.189736	~~1.095575~~	1.188642	~~1.057299~~	1.190393	~~1.097188~~	1.190393	~~1.097188~~	1.147114	~~1.095575~~	1.188642	~~1.095575~~	1.188642	1.0	1.0
00004	00004	00001	00002	~~1.147935~~	1.245450	~~1.146354~~	1.243735	~~1.086804~~	1.246483	~~1.148887~~	1.246483	~~1.148887~~	1.179127	~~1.146354~~	1.243735	~~1.146354~~	1.243735	1.0	1.0
00005	00004	00001	00002	~~1.201692~~	1.303774	~~1.199486~~	1.301380	~~1.117135~~	1.305215	~~1.203021~~	1.305215	~~1.203021~~	1.212033	~~1.199486~~	1.301380	~~1.199486~~	1.301380	1.0	1.0
00006	00004	00001	00002	~~1.257067~~	1.364829	~~1.255081~~	1.361698	~~1.148310~~	1.366715	~~1.259706~~	1.366715	~~1.259706~~	1.245857	~~1.255081~~	1.361698	~~1.255080~~	1.361698	1.0	1.0
00007	00004	00001	00002	~~1.316876~~	1.428742	~~1.313251~~	1.424810	~~1.180357~~	1.431113	~~1.319061~~	1.431113	~~1.319061~~	1.280626	~~1.313251~~	1.424810	~~1.313251~~	1.424810	1.0	1.0
00001	00005	00001	00001	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00001	00001	~~1.047594~~	1.136586	~~1.047114~~	1.136064	~~1.028558~~	1.136900	~~1.047884~~	1.136900	~~1.047884~~	1.116041	~~1.047114~~	1.136064	~~1.047113~~	1.136064	1.0	1.0
00003	00005	00001	00001	~~1.096653~~	1.189812	~~1.095645~~	1.188719	~~1.057366~~	1.190469	~~1.097259~~	1.190469	~~1.097259~~	1.147188	~~1.095645~~	1.188719	~~1.095646~~	1.188719	1.0	1.0
00004	00005	00001	00001	~~1.148009~~	1.245530	~~1.146427~~	1.243814	~~1.086874~~	1.246562	~~1.148960~~	1.246562	~~1.148960~~	1.179202	~~1.146427~~	1.243814	~~1.146427~~	1.243814	1.0	1.0
00005	00005	00001	00001	~~1.201769~~	1.303857	~~1.199562~~	1.301463	~~1.117206~~	1.305299	~~1.203008~~	1.305299	~~1.203008~~	1.212111	~~1.199562~~	1.301463	~~1.199562~~	1.301463	1.0	1.0
00006	00005	00001	00001	~~1.258047~~	1.364916	~~1.256161~~	1.361785	~~1.148384~~	1.366803	~~1.259786~~	1.366803	~~1.259786~~	1.245937	~~1.256161~~	1.361785	~~1.256160~~	1.361785	1.0	1.0
00007	00005	00001	00001	~~1.316960~~	1.428833	~~1.313335~~	1.424901	~~1.180432~~	1.431205	~~1.319146~~	1.431205	~~1.319146~~	1.280708	~~1.313335~~	1.424901	~~1.313335~~	1.424901	1.0	1.0
00001	00005	00001	00002	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00001	00002	~~1.047594~~	1.136586	~~1.047114~~	1.136064	~~1.028558~~	1.136900	~~1.047884~~	1.136900	~~1.047884~~	1.116041	~~1.047114~~	1.136064	~~1.047113~~	1.136064	1.0	1.0
00003	00005	00001	00002	~~1.096653~~	1.189812	~~1.095645~~	1.188719	~~1.057366~~	1.190469	~~1.097259~~	1.190469	~~1.097259~~	1.147188	~~1.095645~~	1.188719	~~1.095646~~	1.188719	1.0	1.0
00004	00005	00001	00002	~~1.148009~~	1.245530	~~1.146427~~	1.243814	~~1.086874~~	1.246562	~~1.148960~~	1.246562	~~1.148960~~	1.179202	~~1.146427~~	1.243814	~~1.146427~~	1.243814	1.0	1.0
00005	00005	00001	00002	~~1.201769~~	1.303857	~~1.199562~~	1.301463	~~1.117206~~	1.305299	~~1.203008~~	1.305299	~~1.203008~~	1.212111	~~1.199562~~	1.301463	~~1.199562~~	1.301463	1.0	1.0
00006	00005	00001	00002	~~1.258047~~	1.364916	~~1.256161~~	1.361785	~~1.148384~~	1.366803	~~1.259786~~	1.366803	~~1.259786~~	1.245937	~~1.256161~~	1.361785	~~1.256160~~	1.361785	1.0	1.0
00007	00005	00001	00002	~~1.316960~~	1.428833	~~1.313335~~	1.424901	~~1.180432~~	1.431205	~~1.319146~~	1.431205	~~1.319146~~	1.280708	~~1.313335~~	1.424901	~~1.313335~~	1.424901	1.0	1.0
00001	00005	00001	00003	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00001	00003	~~1.047594~~	1.136586	~~1.047114~~	1.136064	~~1.028558~~	1.136900	~~1.047884~~	1.136900	~~1.047884~~	1.116041	~~1.047114~~	1.136064	~~1.047113~~	1.136064	1.0	1.0
00003	00005	00001	00003	~~1.096653~~	1.189812	~~1.095645~~	1.188719	~~1.057366~~	1.190469	~~1.097259~~	1.190469	~~1.097259~~	1.147188	~~1.095645~~	1.188719	~~1.095646~~	1.188719	1.0	1.0
00004	00005	00001	00003	~~1.148009~~	1.245530	~~1.146427~~	1.243814	~~1.086874~~	1.246562	~~1.148960~~	1.246562	~~1.148960~~	1.179202	~~1.146427~~	1.243814	~~1.146427~~	1.243814	1.0	1.0
00005	00005	00001	00003	~~1.201769~~	1.303857	~~1.199562~~	1.301463	~~1.117206~~	1.305299	~~1.203008~~	1.305299	~~1.203008~~	1.212111	~~1.199562~~	1.301463	~~1.199562~~	1.301463	1.0	1.0
00006	00005	00001	00003	~~1.258047~~	1.364916	~~1.256161~~	1.361785	~~1.148384~~	1.366803	~~1.259786~~	1.366803	~~1.259786~~	1.245937	~~1.256161~~	1.361785	~~1.256160~~	1.361785	1.0	1.0
00007	00005	00001	00003	~~1.316960~~	1.428833	~~1.313335~~	1.424901	~~1.180432~~	1.431205	~~1.319146~~	1.431205	~~1.319146~~	1.280708	~~1.313335~~	1.424901	~~1.313335~~	1.424901	1.0	1.0
00001	00006	00001	00001	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.0	1.0
00002	00006	00001	00001	~~1.047001~~	1.136918	~~1.047420~~	1.136397	~~1.028960~~	1.137233	~~1.048191~~	1.137233	~~1.048191~~	1.116368	~~1.047420~~	1.136397	~~1.047420~~	1.136397	1.0	1.0
00003	00006	00001	00001	~~1.096974~~	1.190160	~~1.095966~~	1.189067	~~1.057676~~	1.190817	~~1.097580~~	1.190817	~~1.097580~~	1.147524	~~1.095966~~	1.189067	~~1.095966~~	1.189067	1.0	1.0
00004	00006	00001	00001	~~1.148345~~	1.245895	~~1.146763~~	1.244179	~~1.087

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00005	00007	00001	00003	1.202471	1.304619	1.200263	1.302224	1.117959	1.306062	1.203801	1.306062	1.203801	1.212819	1.200263	1.302224	1.200264	1.302224	1.0	1.0
00006	00007	00001	00003	1.258782	1.365714	1.258595	1.362581	1.140355	1.367602	1.260523	1.367602	1.260523	1.246665	1.258595	1.362581	1.258594	1.362581	1.0	1.0
00007	00007	00001	00003	1.317735	1.429669	1.314169	1.425734	1.161917	1.432041	1.319917	1.432041	1.319917	1.281457	1.314169	1.425734	1.314169	1.425734	1.0	1.0
00001	00008	00001	00001	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.0	1.0
00002	00008	00001	00001	1.048513	1.137583	1.048033	1.137061	1.029561	1.137898	1.048804	1.137898	1.048804	1.117020	1.048033	1.137061	1.048032	1.137061	1.0	1.0
00003	00008	00001	00001	1.097615	1.190856	1.096607	1.189761	1.058294	1.191513	1.098221	1.191513	1.098221	1.148194	1.096607	1.189761	1.096607	1.189761	1.0	1.0
00004	00008	00001	00001	1.149016	1.246623	1.147433	1.244906	1.087828	1.247656	1.149968	1.247656	1.149968	1.180237	1.147433	1.244906	1.147433	1.244906	1.0	1.0
00005	00008	00001	00001	1.202823	1.305001	1.200615	1.302605	1.118186	1.306444	1.204153	1.306444	1.204153	1.213174	1.200615	1.302605	1.200615	1.302605	1.0	1.0
00006	00008	00001	00001	1.259151	1.366113	1.256262	1.362979	1.149391	1.368002	1.260892	1.368002	1.260892	1.247030	1.256262	1.362979	1.256262	1.362979	1.0	1.0
00007	00008	00001	00001	1.318115	1.430087	1.314488	1.426151	1.181458	1.432460	1.320303	1.432460	1.320303	1.281832	1.314488	1.426151	1.314488	1.426151	1.0	1.0
00001	00008	00001	00002	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.0	1.0
00002	00008	00001	00002	1.048513	1.137583	1.048033	1.137061	1.029561	1.137898	1.048804	1.137898	1.048804	1.117020	1.048033	1.137061	1.048032	1.137061	1.0	1.0
00003	00008	00001	00002	1.097615	1.190856	1.096607	1.189761	1.058294	1.191513	1.098221	1.191513	1.098221	1.148194	1.096607	1.189761	1.096607	1.189761	1.0	1.0
00004	00008	00001	00002	1.149016	1.246623	1.147433	1.244906	1.087828	1.247656	1.149968	1.247656	1.149968	1.180237	1.147433	1.244906	1.147433	1.244906	1.0	1.0
00005	00008	00001	00002	1.202823	1.305001	1.200615	1.302605	1.118186	1.306444	1.204153	1.306444	1.204153	1.213174	1.200615	1.302605	1.200615	1.302605	1.0	1.0
00006	00008	00001	00002	1.259151	1.366113	1.256262	1.362979	1.149391	1.368002	1.260892	1.368002	1.260892	1.247030	1.256262	1.362979	1.256262	1.362979	1.0	1.0
00007	00008	00001	00002	1.318115	1.430087	1.314488	1.426151	1.181458	1.432460	1.320303	1.432460	1.320303	1.281832	1.314488	1.426151	1.314488	1.426151	1.0	1.0
00001	00009	00001	00001	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00001	00001	1.048747	1.137836	1.048265	1.137314	1.029790	1.138151	1.049037	1.138151	1.049037	1.117269	1.048265	1.137314	1.048265	1.137314	1.0	1.0
00003	00009	00001	00001	1.097850	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00001	00001	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00001	00001	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00001	00001	1.259431	1.366418	1.256542	1.363283	1.149647	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256541	1.363283	1.0	1.0
00007	00009	00001	00001	1.318409	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00009	00001	00002	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00001	00002	1.048747	1.137836	1.048265	1.137314	1.029790	1.138151	1.049037	1.138151	1.049037	1.117269	1.048265	1.137314	1.048265	1.137314	1.0	1.0
00003	00009	00001	00002	1.097850	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00001	00002	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00001	00002	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00001	00002	1.259431	1.366418	1.256542	1.363283	1.149647	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256541	1.363283	1.0	1.0
00007	00009	00001	00002	1.318409	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00009	00001	00003	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00001	00003	1.048747	1.137836	1.048265	1.137314	1.029790	1.138151	1.049037	1.138151	1.049037	1.117269	1.048265	1.137314	1.048265	1.137314	1.0	1.0
00003	00009	00001	00003	1.097850	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00001	00003	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00001	00003	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00001	00003	1.259431	1.366418	1.256542	1.363283	1.149647	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256541	1.363283	1.0	1.0
00007	00009	00001	00003	1.318409	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00010	00001	00001	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00001	00001	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048339	1.137394	1.0	1.0
00003	00010	00001	00001	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00001	00001	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00001	00001	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200965	1.302986	1.0	1.0
00006	00010	00001	00001	1.259519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00001	00001	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00010	00001	00002	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00001	00002	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048339	1.137394	1.0	1.0
00003	00010	00001	00002	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00001	00002	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00001	00002	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200965	1.302986	1.0	1.0
00006	00010	00001	00002	1.259519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00001	00002	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00010	00001	00003	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00001	00003	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048339	1.137394	1.0	1.0
00003	00010	00001	00003	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00001	00003	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00001	00003	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200965	1.302986	1.0	1.0
00006	00010	00001	00003	1.259519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00001	00003	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00011	00001	00001	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00001	00001	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00001	00001	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00001	00001	1.149688	1.247352	1.148105	1.245634	1.088464	1.248386	1.150641	1.248386	1.150641	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00001	00001	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00001	00001	1.259887	1.366913	1.257097	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.257097	1.363777	1.257097	1.363777	1.0	1.0
00007	00011	00001	00001	1.318887	1.430924	1.315257	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315257	1.426985	1.315257	1.426985	1.0	1.0
00001	00011	00001	00002	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00001	00002	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00001	00002	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00001	00002	1.149688	1.247352	1.148105	1.245634	1.088464	1.248386	1.150641	1.248386	1.150641	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00001	00002	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00001	00002	1.259887	1.366913	1.257097	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.257097	1.363777	1.257097	1.363777	1.0	1.0
00007	00011	00001	00002	1.318887	1.430924	1.315257	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315257	1.426985	1.315257	1.426985	1.0	1.0
00001	00011	00001	00003	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00001	00003	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00001	00003	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00001	00003	1.149688	1.247352	1.148105	1.245634	1.088464	1.248386	1.150641	1.248386	1.150641	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00001	00003	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00001	00003	1.259887	1.366913	1.257097	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.257097	1.363777	1.257097	1.363777	1.0	1.0
00007	00011	00001	00003	1.318887	1.430924	1.315257	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315257	1.426985	1.315257	1.426985	1.0	1.0
00001	00012	00001	00001	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.0	1.0
00002	00012	00001	00001	1.049151	1.138274	1.048670	1.137752	1.030187	1.138590	1.049442	1.138590	1.049442	1.117699	1.048670	1.137752	1.048669	1.137752	1.0	1.0
00003	00012	00001	00001	1.098283	1.191580	1.097273	1.190485	1.058938	1.192238	1.098890	1.192238	1.098890	1.148892	1.097273	1.190485	1.097274	1.190485	1.0	1.0
00004	00012	00001	00001	1.149714	1.247381	1.148131	1.245663	1.088489	1.248415	1.150668	1.248415	1.150668	1.180954	1.148131	1.245663	1.148131	1.245663	1.0	1.0
00005	00012	00001	00001	1.203555	1.305794	1.201345	1.303397	1.118866	1.307238	1.204886	1.307238	1.204886	1.213912	1.201345	1.303397	1.201345	1.303397	1.0	1.0
00006	00012	00001	00001	1.259916	1.366944	1.257026	1.363808	1.150090	1.368834	1.261658	1.368834	1.261658	1.247788	1.257026	1.363808	1.257026	1.363808	1.0	1.0
00007	00012	00001	00001	1.318917	1.430957	1.315287	1.427018	1.182185	1.433331	1.321106	1.433331	1.321106	1.282611	1.315287	1.427018	1.315287	1.427018	1.0	1.0
00001	00012	00001	00002	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.0	1.0
00002	00012	00001	00002	1.049151	1.138274	1.048670	1.137752	1.030187	1.138590	1.049442	1.138590	1.049442	1.117699	1.048670	1.137752	1.048669	1.137752	1.0	1.0
00003	00012	00001	00002	1.098283	1.191580	1.097273	1.190485	1.058938	1.192238	1.098890	1.192238	1.098890	1.148892	1.097273	1.190485	1.097274	1.190485	1.0	1.0
00004	00012	00001	00002	1.149714	1.247381	1.148131	1.245663	1.088489	1.248415	1.150668	1.248415	1.150668	1.180954	1.148131	1.245663	1.148131	1.245663	1.0	1.0
00005	00012	00001	00002	1.203555	1.305794	1.201345	1.303397	1.118866	1.307238	1.204886	1.307238	1.204886	1.213912	1.201345	1.303397	1.201345	1.303397	1.0	1.0
00006	00012	00001	00002	1.259916	1.366944	1.257026	1.363808	1.150090	1.368834	1.261658	1.368834	1.261658	1.247788	1.257026	1.363808	1.257026	1.363808	1.0	1.0
00007	00012	00001	00002	1.318917	1.430957	1.315287	1.427018	1.182185	1.433331	1.321106	1.433331	1.321106	1.282611	1.315287	1.427018	1.315287	1.427018	1.0	1.0
00001	00013	00001	00001	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00001	00001	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00001	00001	1.098578	1.191901	1.097569	1.190806	1.059223	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00001	00001	1.150024	1.247717	1.148440	1.245998	1.088782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00001	00001	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201669	1.303748	1.0	1.0
00006	00013	00001	00001	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261908	1.369203	1.261908	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00001	00001	1.319272	1.431342	1.315641	1.427403	1.182505	1.433718	1.321462	1.433718	1.321462	1.282957	1.315641	1.427403	1.315641	1.427403	1.0	1.0
00001	00013	00001	00002	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00001	00002	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00001	00002	1.098578	1.191901	1.097569	1.190806	1.059223	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00001	00002	1.150024	1.247717	1.148440	1.245998	1.088782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00001	00002	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201669	1.303748	1.0	1.0
00006	00013	00001	00002	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261908	1.369203	1.261908	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00001	00002	1.319272	1.431342	1.315641	1.427403	1.182505	1.433718	1.321462	1.433718	1.321462	1.282957	1.315641	1.427403	1.315641	1.427403	1.0	1.0
00001	00013	00001	00003	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00001	00003	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00001	00003	1.098578	1.191901	1.097569	1.190806	1.059223	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00001	00003	1.150024	1.247717	1.148440	1.245998	1.088782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00001	00003	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201669	1.303748	1.0	1.0
00006	00013	00001	00003	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261908	1.369203	1.261908	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00001	00003	1.319272	1.431342	1.315641	1.427403	1.182505	1.433718	1.321462	1.433718	1.321462	1.282957	1.315641	1.427403	1.315641	1.427403	1.0	1.0
00001	00014	00001	00001	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.0	1.0
00002	00014	00001	00001	1.049740	1.138914	1.049259	1.138392	1.030766	1.139229	1.050031	1.139229	1.050031	1.118327	1.049259	1.138392	1.049258	1.138392	1.0	1.0
00003	00014	00001	00001	1.098900	1.192249	1.097890	1.191154	1.059532	1.192907	1.099506	1.192907	1.099506	1.149538	1.097890	1.191154	1.097890	1.191154	1.0	1.0
00004	00014	00001	00001	1.150360	1.248081	1.148776	1.246362	1.089100	1.249116	1.151314	1.249116	1.151314	1.181618	1.148776	1.246362	1.148776	1.246362	1.0	1.0
00005	00014	00001	00001	1.204231	1.306528	1.202020	1.304129	1.119495	1.307973	1.205562	1.307973	1.205562	1.214594	1.202

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00002	00014	00001	00003	~~1.045740~~	1.138914	~~1.040259~~	1.138392	~~1.030765~~	1.139229	~~1.050031~~	1.139229	~~1.050031~~	1.118327	~~1.045259~~	1.138392	~~1.045258~~	1.138392	1.0	1.0
00003	00014	00001	00003	~~1.098000~~	1.192249	~~1.097890~~	1.191154	~~1.065532~~	1.192907	~~1.099506~~	1.192907	~~1.099506~~	1.149538	~~1.097890~~	1.191154	~~1.097890~~	1.191154	1.0	1.0
00004	00014	00001	00003	~~1.150350~~	1.248081	~~1.148776~~	1.246362	~~1.089316~~	1.249116	~~1.151314~~	1.249116	~~1.151314~~	1.181618	~~1.148776~~	1.246362	~~1.148776~~	1.246362	1.0	1.0
00005	00014	00001	00003	~~1.204231~~	1.306528	~~1.202020~~	1.304129	~~1.119495~~	1.307973	~~1.205562~~	1.307973	~~1.205562~~	1.214594	~~1.202020~~	1.304129	~~1.202020~~	1.304129	1.0	1.0
00006	00014	00001	00003	~~1.260624~~	1.367712	~~1.257732~~	1.364574	~~1.150736~~	1.369603	~~1.262367~~	1.369603	~~1.262367~~	1.248489	~~1.257732~~	1.364574	~~1.257732~~	1.364574	1.0	1.0
00007	00014	00001	00003	~~1.319658~~	1.431760	~~1.316026~~	1.427820	~~1.182850~~	1.434137	~~1.321848~~	1.434137	~~1.321848~~	1.283331	~~1.316026~~	1.427820	~~1.316026~~	1.427820	1.0	1.0
00001	00015	00001	00001	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00001	00001	~~1.049977~~	1.139171	~~1.040405~~	1.138648	~~1.030908~~	1.139486	~~1.050268~~	1.139486	~~1.050268~~	1.118579	~~1.040405~~	1.138648	~~1.040405~~	1.138648	1.0	1.0
00003	00015	00001	00001	~~1.099147~~	1.192518	~~1.098137~~	1.191422	~~1.059771~~	1.193176	~~1.099754~~	1.193176	~~1.099754~~	1.149797	~~1.098137~~	1.191422	~~1.098137~~	1.191422	1.0	1.0
00004	00015	00001	00001	~~1.150620~~	1.248363	~~1.149035~~	1.246643	~~1.089346~~	1.249398	~~1.151573~~	1.249398	~~1.151573~~	1.181884	~~1.149035~~	1.246643	~~1.149035~~	1.246643	1.0	1.0
00005	00015	00001	00001	~~1.204502~~	1.306822	~~1.202290~~	1.304423	~~1.119747~~	1.308268	~~1.205834~~	1.308268	~~1.205834~~	1.214868	~~1.202290~~	1.304423	~~1.202290~~	1.304423	1.0	1.0
00006	00015	00001	00001	~~1.260908~~	1.368020	~~1.258016~~	1.364882	~~1.150996~~	1.369911	~~1.262651~~	1.369911	~~1.262651~~	1.248771	~~1.258016~~	1.364882	~~1.258015~~	1.364882	1.0	1.0
00007	00015	00001	00001	~~1.319955~~	1.432083	~~1.316322~~	1.428142	~~1.183117~~	1.434460	~~1.322146~~	1.434460	~~1.322146~~	1.283621	~~1.316322~~	1.428142	~~1.316322~~	1.428142	1.0	1.0
00001	00015	00001	00002	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00001	00002	~~1.049977~~	1.139171	~~1.040405~~	1.138648	~~1.030908~~	1.139486	~~1.050268~~	1.139486	~~1.050268~~	1.118579	~~1.040405~~	1.138648	~~1.040405~~	1.138648	1.0	1.0
00003	00015	00001	00002	~~1.099147~~	1.192518	~~1.098137~~	1.191422	~~1.059771~~	1.193176	~~1.099754~~	1.193176	~~1.099754~~	1.149797	~~1.098137~~	1.191422	~~1.098137~~	1.191422	1.0	1.0
00004	00015	00001	00002	~~1.150620~~	1.248363	~~1.149035~~	1.246643	~~1.089346~~	1.249398	~~1.151573~~	1.249398	~~1.151573~~	1.181884	~~1.149035~~	1.246643	~~1.149035~~	1.246643	1.0	1.0
00005	00015	00001	00002	~~1.204502~~	1.306822	~~1.202290~~	1.304423	~~1.119747~~	1.308268	~~1.205834~~	1.308268	~~1.205834~~	1.214868	~~1.202290~~	1.304423	~~1.202291~~	1.304423	1.0	1.0
00006	00015	00001	00002	~~1.260908~~	1.368020	~~1.258016~~	1.364882	~~1.150996~~	1.369911	~~1.262651~~	1.369911	~~1.262651~~	1.248771	~~1.258016~~	1.364882	~~1.258015~~	1.364882	1.0	1.0
00007	00015	00001	00002	~~1.319955~~	1.432083	~~1.316322~~	1.428142	~~1.183117~~	1.434460	~~1.322146~~	1.434460	~~1.322146~~	1.283621	~~1.316322~~	1.428142	~~1.316322~~	1.428142	1.0	1.0
00001	00015	00001	00003	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00001	00003	~~1.049977~~	1.139171	~~1.040405~~	1.138648	~~1.030908~~	1.139486	~~1.050268~~	1.139486	~~1.050268~~	1.118579	~~1.040405~~	1.138648	~~1.040405~~	1.138648	1.0	1.0
00003	00015	00001	00003	~~1.099147~~	1.192518	~~1.098137~~	1.191422	~~1.059771~~	1.193176	~~1.099754~~	1.193176	~~1.099754~~	1.149797	~~1.098137~~	1.191422	~~1.098137~~	1.191422	1.0	1.0
00004	00015	00001	00003	~~1.150620~~	1.248363	~~1.149035~~	1.246643	~~1.089346~~	1.249398	~~1.151573~~	1.249398	~~1.151573~~	1.181884	~~1.149035~~	1.246643	~~1.149035~~	1.246643	1.0	1.0
00005	00015	00001	00003	~~1.204502~~	1.306822	~~1.202290~~	1.304423	~~1.119747~~	1.308268	~~1.205834~~	1.308268	~~1.205834~~	1.214868	~~1.202290~~	1.304423	~~1.202291~~	1.304423	1.0	1.0
00006	00015	00001	00003	~~1.260908~~	1.368020	~~1.258016~~	1.364882	~~1.150996~~	1.369911	~~1.262651~~	1.369911	~~1.262651~~	1.248771	~~1.258016~~	1.364882	~~1.258015~~	1.364882	1.0	1.0
00007	00015	00001	00003	~~1.319955~~	1.432083	~~1.316322~~	1.428142	~~1.183117~~	1.434460	~~1.322146~~	1.434460	~~1.322146~~	1.283621	~~1.316322~~	1.428142	~~1.316322~~	1.428142	1.0	1.0
00001	00016	00001	00001	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00001	00001	~~1.050048~~	1.139248	~~1.049567~~	1.138725	~~1.031068~~	1.139563	~~1.050339~~	1.139563	~~1.050339~~	1.118655	~~1.049567~~	1.138725	~~1.049566~~	1.138725	1.0	1.0
00003	00016	00001	00001	~~1.099222~~	1.192599	~~1.098212~~	1.191503	~~1.059843~~	1.193257	~~1.099829~~	1.193257	~~1.099829~~	1.149875	~~1.098212~~	1.191503	~~1.098212~~	1.191503	1.0	1.0
00004	00016	00001	00001	~~1.150608~~	1.248447	~~1.149113~~	1.246728	~~1.089420~~	1.249482	~~1.151651~~	1.249482	~~1.151651~~	1.181964	~~1.149113~~	1.246728	~~1.149112~~	1.246728	1.0	1.0
00005	00016	00001	00001	~~1.204584~~	1.306911	~~1.202372~~	1.304511	~~1.119823~~	1.308356	~~1.205916~~	1.308356	~~1.205916~~	1.214950	~~1.202372~~	1.304511	~~1.202372~~	1.304511	1.0	1.0
00006	00016	00001	00001	~~1.260994~~	1.368113	~~1.258101~~	1.364974	~~1.151074~~	1.370004	~~1.262737~~	1.370004	~~1.262737~~	1.248855	~~1.258101~~	1.364974	~~1.258100~~	1.364974	1.0	1.0
00007	00016	00001	00001	~~1.320045~~	1.432180	~~1.316412~~	1.428238	~~1.183197~~	1.434557	~~1.322235~~	1.434557	~~1.322235~~	1.283708	~~1.316412~~	1.428238	~~1.316412~~	1.428238	1.0	1.0
00001	00016	00001	00002	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00001	00002	~~1.050048~~	1.139248	~~1.049567~~	1.138725	~~1.031068~~	1.139563	~~1.050339~~	1.139563	~~1.050339~~	1.118655	~~1.049567~~	1.138725	~~1.049566~~	1.138725	1.0	1.0
00003	00016	00001	00002	~~1.099222~~	1.192599	~~1.098212~~	1.191503	~~1.059843~~	1.193257	~~1.099829~~	1.193257	~~1.099829~~	1.149875	~~1.098212~~	1.191503	~~1.098212~~	1.191503	1.0	1.0
00004	00016	00001	00002	~~1.150608~~	1.248447	~~1.149113~~	1.246728	~~1.089420~~	1.249482	~~1.151651~~	1.249482	~~1.151651~~	1.181964	~~1.149113~~	1.246728	~~1.149112~~	1.246728	1.0	1.0
00005	00016	00001	00002	~~1.204584~~	1.306911	~~1.202372~~	1.304511	~~1.119823~~	1.308356	~~1.205916~~	1.308356	~~1.205916~~	1.214950	~~1.202372~~	1.304511	~~1.202372~~	1.304511	1.0	1.0
00006	00016	00001	00002	~~1.260994~~	1.368113	~~1.258101~~	1.364974	~~1.151074~~	1.370004	~~1.262737~~	1.370004	~~1.262737~~	1.248855	~~1.258101~~	1.364974	~~1.258100~~	1.364974	1.0	1.0
00007	00016	00001	00002	~~1.320045~~	1.432180	~~1.316412~~	1.428238	~~1.183197~~	1.434557	~~1.322235~~	1.434557	~~1.322235~~	1.283708	~~1.316412~~	1.428238	~~1.316412~~	1.428238	1.0	1.0
00001	00016	00001	00003	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00001	00003	~~1.050048~~	1.139248	~~1.049567~~	1.138725	~~1.031068~~	1.139563	~~1.050339~~	1.139563	~~1.050339~~	1.118655	~~1.049567~~	1.138725	~~1.049566~~	1.138725	1.0	1.0
00003	00016	00001	00003	~~1.099222~~	1.192599	~~1.098212~~	1.191503	~~1.059843~~	1.193257	~~1.099829~~	1.193257	~~1.099829~~	1.149875	~~1.098212~~	1.191503	~~1.098212~~	1.191503	1.0	1.0
00004	00016	00001	00003	~~1.150608~~	1.248447	~~1.149113~~	1.246728	~~1.089420~~	1.249482	~~1.151651~~	1.249482	~~1.151651~~	1.181964	~~1.149113~~	1.246728	~~1.149112~~	1.246728	1.0	1.0
00005	00016	00001	00003	~~1.204584~~	1.306911	~~1.202372~~	1.304511	~~1.119823~~	1.308356	~~1.205916~~	1.308356	~~1.205916~~	1.214950	~~1.202372~~	1.304511	~~1.202372~~	1.304511	1.0	1.0
00006	00016	00001	00003	~~1.260994~~	1.368113	~~1.258101~~	1.364974	~~1.151074~~	1.370004	~~1.262737~~	1.370004	~~1.262737~~	1.248855	~~1.258101~~	1.364974	~~1.258100~~	1.364974	1.0	1.0
00007	00016	00001	00003	~~1.320045~~	1.432180	~~1.316412~~	1.428238	~~1.183197~~	1.434557	~~1.322235~~	1.434557	~~1.322235~~	1.283708	~~1.316412~~	1.428238	~~1.316412~~	1.428238	1.0	1.0
00001	00017	00001	00001	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00001	00001	~~1.050355~~	1.139581	~~1.040873~~	1.139058	~~1.031369~~	1.139896	~~1.050646~~	1.139896	~~1.050646~~	1.118982	~~1.040873~~	1.139058	~~1.040873~~	1.139058	1.0	1.0
00003	00017	00001	00001	~~1.099543~~	1.192947	~~1.098532~~	1.191851	~~1.060153~~	1.193606	~~1.100150~~	1.193606	~~1.100150~~	1.150211	~~1.098532~~	1.191851	~~1.098533~~	1.191851	1.0	1.0
00004	00017	00001	00001	~~1.151034~~	1.248812	~~1.149448~~	1.247092	~~1.089738~~	1.249847	~~1.151988~~	1.249847	~~1.151988~~	1.182309	~~1.149448~~	1.247092	~~1.149448~~	1.247092	1.0	1.0
00005	00017	00001	00001	~~1.204936~~	1.307293	~~1.202723~~	1.304892	~~1.120150~~	1.308738	~~1.206268~~	1.308738	~~1.206268~~	1.215305	~~1.202723~~	1.304892	~~1.202723~~	1.304892	1.0	1.0
00006	00017	00001	00001	~~1.261362~~	1.368513	~~1.258468~~	1.365373	~~1.151410~~	1.370405	~~1.263106~~	1.370405	~~1.263106~~	1.249220	~~1.258468~~	1.365373	~~1.258468~~	1.365373	1.0	1.0
00007	00017	00001	00001	~~1.320430~~	1.432599	~~1.316796~~	1.428656	~~1.183543~~	1.434976	~~1.322622~~	1.434976	~~1.322622~~	1.284083	~~1.316796~~	1.428656	~~1.316795~~	1.428656	1.0	1.0
00001	00017	00001	00002	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00001	00002	~~1.050355~~	1.139581	~~1.040873~~	1.139058	~~1.031369~~	1.139896	~~1.050646~~	1.139896	~~1.050646~~	1.118982	~~1.040873~~	1.139058	~~1.040873~~	1.139058	1.0	1.0
00003	00017	00001	00002	~~1.099543~~	1.192947	~~1.098532~~	1.191851	~~1.060153~~	1.193606	~~1.100150~~	1.193606	~~1.100150~~	1.150211	~~1.098532~~	1.191851	~~1.098533~~	1.191851	1.0	1.0
00004	00017	00001	00002	~~1.151034~~	1.248812	~~1.149448~~	1.247092	~~1.089738~~	1.249847	~~1.151988~~	1.249847	~~1.151988~~	1.182309	~~1.149448~~	1.247092	~~1.149448~~	1.247092	1.0	1.0
00005	00017	00001	00002	~~1.204936~~	1.307293	~~1.202723~~	1.304892	~~1.120150~~	1.308738	~~1.206268~~	1.308738	~~1.206268~~	1.215305	~~1.202723~~	1.304892	~~1.202723~~	1.304892	1.0	1.0
00006	00017	00001	00002	~~1.261362~~	1.368513	~~1.258468~~	1.365373	~~1.151410~~	1.370405	~~1.263106~~	1.370405	~~1.263106~~	1.249220	~~1.258468~~	1.365373	~~1.258468~~	1.365373	1.0	1.0
00007	00017	00001	00002	~~1.320430~~	1.432599	~~1.316796~~	1.428656	~~1.183543~~	1.434976	~~1.322622~~	1.434976	~~1.322622~~	1.284083	~~1.316796~~	1.428656	~~1.316795~~	1.428656	1.0	1.0
00001	00017	00001	00003	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00001	00003	~~1.050355~~	1.139581	~~1.040873~~	1.139058	~~1.031369~~	1.139896	~~1.050646~~	1.139896	~~1.050646~~	1.118982	~~1.040873~~	1.139058	~~1.040873~~	1.139058	1.0	1.0
00003	00017	00001	00003	~~1.099543~~	1.192947	~~1.098532~~	1.191851	~~1.060153~~	1.193606	~~1.100150~~	1.193606	~~1.100150~~	1.150211	~~1.098532~~	1.191851	~~1.098533~~	1.191851	1.0	1.0
00004	00017	00001	00003	~~1.151034~~	1.248812	~~1.149448~~	1.247092	~~1.089738~~	1.249847	~~1.151988~~	1.249847	~~1.151988~~	1.182309	~~1.149448~~	1.247092	~~1.149448~~	1.247092	1.0	1.0
00005	00017	00001	00003	~~1.204936~~	1.307293	~~1.202723~~	1.304892	~~1.120150~~	1.308738	~~1.206268~~	1.308738	~~1.206268~~	1.215305	~~1.202723~~	1.304892	~~1.202723~~	1.304892	1.0	1.0
00006	00017	00001	00003	~~1.261362~~	1.368513	~~1.258468~~	1.365373	~~1.151410~~	1.370405	~~1.263106~~	1.370405	~~1.263106~~	1.249220	~~1.258468~~	1.365373	~~1.258468~~	1.365373	1.0	1.0
00007	00017	00001	00003	~~1.320430~~	1.432599	~~1.316796~~	1.428656	~~1.183543~~	1.434976	~~1.322622~~	1.434976	~~1.322622~~	1.284083	~~1.316796~~	1.428656	~~1.316795~~	1.428656	1.0	1.0
00001	00018	00001	00001	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00001	00001	~~1.050662~~	1.139914	~~1.050181~~	1.139392	~~1.031671~~	1.140230	~~1.050954~~	1.140230	~~1.050954~~	1.119310	~~1.050181~~	1.139392	~~1.050180~~	1.139392	1.0	1.0
00003	00018	00001	00001	~~1.099855~~	1.193297	~~1.098854~~	1.192200	~~1.060453~~	1.193955	~~1.100472~~	1.193955	~~1.100472~~	1.150548	~~1.098854~~	1.192200	~~1.098855~~	1.192200	1.0	1.0
00004	00018	00001	00001	~~1.151371~~	1.249178	~~1.149785~~	1.247457	~~1.090057~~	1.250213	~~1.152325~~	1.250213	~~1.152325~~	1.182656	~~1.149785~~	1.247457	~~1.149785~~	1.247457	1.0	1.0
00005	00018	00001	00001	~~1.205289~~	1.307676	~~1.203076~~	1.305275	~~1.120478~~	1.309122	~~1.206622~~	1.309122	~~1.206622~~	1.215661	~~1.203076~~	1.305275	~~1.203076~~	1.305275	1.0	1.0
00006	00018	00001	00001	~~1.261732~~	1.368914	~~1.258837~~	1.365773	~~1.151747~~	1.370806	~~1.263476~~	1.370806	~~1.263476~~	1.249586	~~1.258837~~	1.365773	~~1.258837~~	1.365773	1.0	1.0
00007	00018	00001	00001	~~1.320817~~	1.433018	~~1.317182~~	1.429074	~~1.183890~~	1.435397	~~1.323009~~	1.435397	~~1.323009~~	1.284459	~~1.317182~~	1.429074	~~1.317182~~	1.429074	1.0	1.0
00001	00018	00001	00002	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00001	00002	~~1.050662~~	1.139914	~~1.050181~~	1.139392	~~1.031671~~	1.140230	~~1.050954~~	1.140230	~~1.050954~~	1.119310	~~1.050181~~	1.139392	~~1.050180~~	1.139392	1.0	1.0
00003	00018	00001	00002	~~1.099855~~	1.193297	~~1.098854~~	1.192200	~~1.060453~~	1.193955	~~1.100472~~	1.193955	~~1.100472~~	1.150548	~~1.098854~~	1.192200	~~1.098855~~	1.192200	1.0	1.0
00004	00018	00001	00002	~~1.151371~~	1.249178	~~1.149785~~	1.247457	~~1.090057~~	1.250213	~~1.152325~~	1.250213	~~1.152325~~	1.182656	~~1.149785~~	1.247457	~~1.149785~~	1.247457	1.0	1.0
00005	00018	00001	00002	~~1.205289~~	1.307676	~~1.203076~~	1.305275	~~1.120478~~	1.309122	~~1.206622~~	1.309122	~~1.206622~~	1.215661	~~1.203076~~	1.305275	~~1.203076~~	1.305275	1.0	1.0
00006	00018	00001	00002	~~1.261732~~	1.368914	~~1.258837~~	1.365773	~~1.151747~~	1.370806	~~1.263476~~	1.370806	~~1.263476~~	1.249586	~~1.258837~~	1.365773	~~1.258837~~	1.365773	1.0	1.0
00007	00018	00001	00002	~~1.320817~~	1.433018	~~1.317182~~	1.429074	~~1.183890~~	1.435397	~~1.323009~~	1.435397	~~1.323009~~	1.284459	~~1.317182~~	1.429074	~~1.317182~~	1.429074	1.0	1.0
00001	00018	00001	00003	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00001	00003	~~1.050662~~	1.139914	~~1.050181~~	1.139392	~~1.031671~~	1.140230	~~1.050954~~	1.140230	~~1.050954~~	1.119310	~~1.050181~~	1.139392	~~1.050180~~	1.139392	1.0	1.0
00003	00018	00001	00003	~~1.099855~~	1.193297	~~1.098854~~	1.192200	~~1.060453~~	1.193955	~~1.100472~~	1.193955	~~1.100472~~	1.150548	~~1.098854~~	1.192200	~~1.098855~~	1.192200	1.0	1.0
00004	00018	00001	00003	~~1.151371~~	1.249178	~~1.149785~~	1.247457	~~1.090057~~	1.250213	~~1.152325~~	1.250213	~~1.152325~~	1.182656	~~1.149785~~	1.247457	~~1.149785~~	1.247457	1.0	1.0
00005	00018	00001	00003	~~1.205289~~	1.307676	~~1.203076~~	1.305275	~~1.120478~~	1.309122	~~1.206622~~	1.309122	~~1.206622~~	1.215661	~~1.203076~~	1.305275	~~1.203076~~	1.305275	1.0	1.0
00006	00018	00001	00003	~~1.261732~~	1.368914	~~1.258837~~	1.365773	~~1.151747~~	1.370806	~~1.263476~~	1.370806	~~1.263476~~	1.249586	~~1.258837~~	1.365773	~~1.258837~~	1.365773	1.0	1.0
00007	00018	00001	00003	~~1.320817~~	1.433018	~~1.317182~~	1.429074	~~1.183890~~	1.435397	~~1.323009~~	1.435397	~~1.323009~~	1.284459	~~1.317182~~	1.429074	~~1.317182~~	1.429074	1.0	1.0
00001	00019	00001	00001	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.0	1.0
00002	00019	00001	00001	~~1.050970~~	1.140248	~~1.050488~~	1.139726	~~1.031973~~	1.140564	~~1.051261~~	1.140564	~~1.051261~~	1.119638	~~1.050488~~	1.139726	~~1.050488~~	1.139726	1.0	1.0
00003	00019	00001	00001	~~1.100187~~	1.193646	~~1.099176~~	1.192549	~~1.060774~~	1.194305	~~1.100795~~	1.194305	~~1.100795~~	1.150885	~~1.099176~~	1.192549	~~1.099177~~	1.192549	1.0	1.0
00004	00019	00001	00001	~~1.151708~~	1.249544	~~1.150122~~	1.247823	~~1.090377~~	1.250580	~~1.152663~~	1.250580	~~1.152663~~	1.183002	~~1.150122~~	1.247823	~~1.150122~~	1.247823	1.0	1.0
00005	00019	00001	00001	~~1.205642~~	1.308059	~~1.203428~~	1.305657	~~1.120823~~	1.309505	~~1.206975~~	1.309505	~~1.206975~~	1.216017	~~1.203428~~	1.305657	~~1.203428~~	1.305657	1.0	1.0
00006	00019	00001	00001	~~1.262101~~	1.369315	~~1.259206~~	1.366173	~~1.152085~~	1.371208	~~1.263846~~	1.371208	~~1.263846~~	1.249952	~~1.259206~~	1.366173	~~1.259205~~	1.366173	1.0	1.0
00007	00019	00001	00001	~~1.321204~~	1.433438	~~1.317568~~	1.429493	~~1.184236~~	1.435817	~~1.323397~~	1.435817	~~1.323397~~	1.284835	~~1.317568~~	1.429493	~~1.317568~~	1.429493	1.0	1.0
00001	00019	00001	00002	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.0	1.0
00002	00019	00001	00002	~~1.050970~~	1.140248	~~1.050488~~	1.139726	~~1.031973~~	1.140564	~~1.051261~~	1.140564	~~1.051261~~	1.119638	~~1.050488~~	1.139726	~~1.050488~~	1.139726	1.0	1.0
00003	00019	00001	00002	~~1.100187~~	1.193646	~~1.099176~~	1.192549	~~1.060774~~	1.194305	~~1.100795~~	1.194305	~~1.100795~~	1.150885	~~1.099176~~	1.192549	~~1.099177~~	1.192549	1.0	1.0
00004	00019	00001	00002	~~1.151708~~	1.249544	~~1.150122~~	1.247823	~~1.090377~~	1.250580	~~1.152663~~	1.250580	~~1.152663~~	1.183002	~~1.150122~~	1.247823	~~1.150122~~	1.247823	1.0	1.0
00005	00019	00001	00002	~~1.205642~~	1.

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00006	00021	00001	00002	1.262358	1.369636	1.250502	1.366494	1.152355	1.371530	1.264143	1.371530	1.264143	1.250246	1.259502	1.366494	1.259501	1.366494	1.0	1.0
00007	00021	00001	00002	1.321515	1.433775	1.317572	1.429829	1.184515	1.436155	1.332708	1.436155	1.332708	1.285137	1.317877	1.429829	1.317877	1.429829	1.0	1.0
00001	00021	00001	00003	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.0	1.0
00002	00021	00001	00003	1.051217	1.140516	1.050735	1.139993	1.032216	1.140832	1.051509	1.140832	1.051509	1.119901	1.050735	1.139993	1.050735	1.139993	1.0	1.0
00003	00021	00001	00003	1.100446	1.193927	1.099435	1.192830	1.061023	1.194586	1.101053	1.194586	1.101053	1.151155	1.099435	1.192830	1.099435	1.192830	1.0	1.0
00004	00021	00001	00003	1.151079	1.249838	1.150392	1.248116	1.090633	1.250874	1.152934	1.250874	1.152934	1.183280	1.150392	1.248116	1.150392	1.248116	1.0	1.0
00005	00021	00001	00003	1.205925	1.308366	1.203711	1.305964	1.121070	1.309813	1.207250	1.309813	1.207250	1.216303	1.203711	1.305964	1.203711	1.305964	1.0	1.0
00006	00021	00001	00003	1.262358	1.369636	1.250502	1.366494	1.152355	1.371530	1.264143	1.371530	1.264143	1.250246	1.259502	1.366494	1.259501	1.366494	1.0	1.0
00007	00021	00001	00003	1.321515	1.433775	1.317572	1.429829	1.184515	1.436155	1.332708	1.436155	1.332708	1.285137	1.317877	1.429829	1.317877	1.429829	1.0	1.0
00001	00022	00001	00001	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.0	1.0
00002	00022	00001	00001	1.051277	1.140581	1.050795	1.140058	1.032275	1.140897	1.051568	1.140897	1.051568	1.119965	1.050795	1.140058	1.050794	1.140058	1.0	1.0
00003	00022	00001	00001	1.100508	1.193995	1.099497	1.192897	1.061083	1.194654	1.101116	1.194654	1.101116	1.151221	1.099497	1.192897	1.099497	1.192897	1.0	1.0
00004	00022	00001	00001	1.152044	1.249909	1.150458	1.248187	1.090605	1.250945	1.152999	1.250945	1.152999	1.183347	1.150458	1.248187	1.150457	1.248187	1.0	1.0
00005	00022	00001	00001	1.205994	1.308441	1.203770	1.306038	1.121134	1.309888	1.207327	1.309888	1.207327	1.216372	1.203770	1.306038	1.203770	1.306038	1.0	1.0
00006	00022	00001	00001	1.262470	1.369714	1.250573	1.366572	1.152421	1.371608	1.264215	1.371608	1.264215	1.250317	1.259573	1.366572	1.259573	1.366572	1.0	1.0
00007	00022	00001	00001	1.321590	1.433856	1.317952	1.429910	1.184582	1.436236	1.332783	1.436236	1.332783	1.285210	1.317952	1.429910	1.317952	1.429910	1.0	1.0
00001	00022	00001	00002	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.0	1.0
00002	00022	00001	00003	1.051277	1.140581	1.050795	1.140058	1.032275	1.140897	1.051568	1.140897	1.051568	1.119965	1.050795	1.140058	1.050794	1.140058	1.0	1.0
00003	00022	00001	00003	1.100508	1.193995	1.099497	1.192897	1.061083	1.194654	1.101116	1.194654	1.101116	1.151221	1.099497	1.192897	1.099497	1.192897	1.0	1.0
00004	00022	00001	00003	1.152044	1.249909	1.150458	1.248187	1.090605	1.250945	1.152999	1.250945	1.152999	1.183347	1.150458	1.248187	1.150457	1.248187	1.0	1.0
00005	00022	00001	00003	1.205994	1.308441	1.203770	1.306038	1.121134	1.309888	1.207327	1.309888	1.207327	1.216372	1.203770	1.306038	1.203770	1.306038	1.0	1.0
00006	00022	00001	00003	1.262470	1.369714	1.250573	1.366572	1.152421	1.371608	1.264215	1.371608	1.264215	1.250317	1.259573	1.366572	1.259573	1.366572	1.0	1.0
00007	00022	00001	00003	1.321590	1.433856	1.317952	1.429910	1.184582	1.436236	1.332783	1.436236	1.332783	1.285210	1.317952	1.429910	1.317952	1.429910	1.0	1.0
00001	00023	00001	00001	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00001	00001	1.051585	1.140915	1.051103	1.140392	1.032577	1.141231	1.051876	1.141231	1.051876	1.120292	1.051103	1.140392	1.051102	1.140392	1.0	1.0
00003	00023	00001	00001	1.100830	1.194344	1.099819	1.193247	1.061394	1.195003	1.101438	1.195003	1.101438	1.151558	1.099819	1.193247	1.099819	1.193247	1.0	1.0
00004	00023	00001	00001	1.152382	1.250274	1.150794	1.248552	1.091014	1.251311	1.153337	1.251311	1.153337	1.183694	1.150794	1.248552	1.150794	1.248552	1.0	1.0
00005	00023	00001	00001	1.206347	1.308824	1.204132	1.306421	1.121462	1.310271	1.207681	1.310271	1.207681	1.216728	1.204132	1.306421	1.204132	1.306421	1.0	1.0
00006	00023	00001	00001	1.262839	1.370115	1.259942	1.366972	1.152758	1.372009	1.264585	1.372009	1.264585	1.250683	1.259942	1.366972	1.259942	1.366972	1.0	1.0
00007	00023	00001	00001	1.321977	1.434276	1.318338	1.430329	1.184929	1.436657	1.324171	1.436657	1.324171	1.285586	1.318338	1.430329	1.318338	1.430329	1.0	1.0
00001	00023	00001	00002	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00001	00002	1.051585	1.140915	1.051103	1.140392	1.032577	1.141231	1.051876	1.141231	1.051876	1.120292	1.051103	1.140392	1.051102	1.140392	1.0	1.0
00003	00023	00001	00002	1.100830	1.194344	1.099819	1.193247	1.061394	1.195003	1.101438	1.195003	1.101438	1.151558	1.099819	1.193247	1.099819	1.193247	1.0	1.0
00004	00023	00001	00002	1.152382	1.250274	1.150794	1.248552	1.091014	1.251311	1.153337	1.251311	1.153337	1.183694	1.150794	1.248552	1.150794	1.248552	1.0	1.0
00005	00023	00001	00002	1.206347	1.308824	1.204132	1.306421	1.121462	1.310271	1.207681	1.310271	1.207681	1.216728	1.204132	1.306421	1.204132	1.306421	1.0	1.0
00006	00023	00001	00002	1.262839	1.370115	1.259942	1.366972	1.152758	1.372009	1.264585	1.372009	1.264585	1.250683	1.259942	1.366972	1.259942	1.366972	1.0	1.0
00007	00023	00001	00002	1.321977	1.434276	1.318338	1.430329	1.184929	1.436657	1.324171	1.436657	1.324171	1.285586	1.318338	1.430329	1.318338	1.430329	1.0	1.0
00001	00023	00001	00003	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00001	00003	1.051585	1.140915	1.051103	1.140392	1.032577	1.141231	1.051876	1.141231	1.051876	1.120292	1.051103	1.140392	1.051102	1.140392	1.0	1.0
00003	00023	00001	00003	1.100830	1.194344	1.099819	1.193247	1.061394	1.195003	1.101438	1.195003	1.101438	1.151558	1.099819	1.193247	1.099819	1.193247	1.0	1.0
00004	00023	00001	00003	1.152382	1.250274	1.150794	1.248552	1.091014	1.251311	1.153337	1.251311	1.153337	1.183694	1.150794	1.248552	1.150794	1.248552	1.0	1.0
00005	00023	00001	00003	1.206347	1.308824	1.204132	1.306421	1.121462	1.310271	1.207681	1.310271	1.207681	1.216728	1.204132	1.306421	1.204132	1.306421	1.0	1.0
00006	00023	00001	00003	1.262839	1.370115	1.259942	1.366972	1.152758	1.372009	1.264585	1.372009	1.264585	1.250683	1.259942	1.366972	1.259942	1.366972	1.0	1.0
00007	00023	00001	00003	1.321977	1.434276	1.318338	1.430329	1.184929	1.436657	1.324171	1.436657	1.324171	1.285586	1.318338	1.430329	1.318338	1.430329	1.0	1.0
00001	00024	00001	00001	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00001	00001	1.051893	1.141249	1.051410	1.140726	1.032879	1.141565	1.052184	1.141565	1.052184	1.120620	1.051410	1.140726	1.051410	1.140726	1.0	1.0
00003	00024	00001	00001	1.101153	1.194694	1.100141	1.193596	1.061705	1.195353	1.101761	1.195353	1.101761	1.151895	1.100141	1.193596	1.100141	1.193596	1.0	1.0
00004	00024	00001	00001	1.152719	1.250640	1.151131	1.248918	1.091333	1.251677	1.153674	1.251677	1.153674	1.184040	1.151131	1.248918	1.151131	1.248918	1.0	1.0
00005	00024	00001	00001	1.206700	1.309207	1.204484	1.306803	1.121790	1.310655	1.208034	1.310655	1.208034	1.217084	1.204484	1.306803	1.204484	1.306803	1.0	1.0
00006	00024	00001	00001	1.263290	1.370516	1.260311	1.367372	1.153296	1.372411	1.254955	1.372411	1.254955	1.251049	1.260311	1.367372	1.260310	1.367372	1.0	1.0
00007	00024	00001	00001	1.322363	1.434696	1.318724	1.430747	1.185276	1.437077	1.324558	1.437077	1.324558	1.285963	1.318724	1.430747	1.318724	1.430747	1.0	1.0
00001	00024	00001	00002	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00001	00002	1.051893	1.141249	1.051410	1.140726	1.032879	1.141565	1.052184	1.141565	1.052184	1.120620	1.051410	1.140726	1.051410	1.140726	1.0	1.0
00003	00024	00001	00002	1.101153	1.194694	1.100141	1.193596	1.061705	1.195353	1.101761	1.195353	1.101761	1.151895	1.100141	1.193596	1.100141	1.193596	1.0	1.0
00004	00024	00001	00002	1.152719	1.250640	1.151131	1.248918	1.091333	1.251677	1.153674	1.251677	1.153674	1.184040	1.151131	1.248918	1.151131	1.248918	1.0	1.0
00005	00024	00001	00002	1.206700	1.309207	1.204484	1.306803	1.121790	1.310655	1.208034	1.310655	1.208034	1.217084	1.204484	1.306803	1.204484	1.306803	1.0	1.0
00006	00024	00001	00002	1.263290	1.370516	1.260311	1.367372	1.153296	1.372411	1.254955	1.372411	1.254955	1.251049	1.260311	1.367372	1.260310	1.367372	1.0	1.0
00007	00024	00001	00002	1.322363	1.434696	1.318724	1.430747	1.185276	1.437077	1.324558	1.437077	1.324558	1.285963	1.318724	1.430747	1.318724	1.430747	1.0	1.0
00001	00024	00001	00003	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00001	00003	1.051893	1.141249	1.051410	1.140726	1.032879	1.141565	1.052184	1.141565	1.052184	1.120620	1.051410	1.140726	1.051410	1.140726	1.0	1.0
00003	00024	00001	00003	1.101153	1.194694	1.100141	1.193596	1.061705	1.195353	1.101761	1.195353	1.101761	1.151895	1.100141	1.193596	1.100141	1.193596	1.0	1.0
00004	00024	00001	00003	1.152719	1.250640	1.151131	1.248918	1.091333	1.251677	1.153674	1.251677	1.153674	1.184040	1.151131	1.248918	1.151131	1.248918	1.0	1.0
00005	00024	00001	00003	1.206700	1.309207	1.204484	1.306803	1.121790	1.310655	1.208034	1.310655	1.208034	1.217084	1.204484	1.306803	1.204484	1.306803	1.0	1.0
00006	00024	00001	00003	1.263290	1.370516	1.260311	1.367372	1.153296	1.372411	1.254955	1.372411	1.254955	1.251049	1.260311	1.367372	1.260310	1.367372	1.0	1.0
00007	00024	00001	00003	1.322363	1.434696	1.318724	1.430747	1.185276	1.437077	1.324558	1.437077	1.324558	1.285963	1.318724	1.430747	1.318724	1.430747	1.0	1.0
00001	00025	00001	00001	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.0	1.0
00002	00025	00001	00001	1.052201	1.141584	1.051719	1.141061	1.033182	1.141900	1.052493	1.141900	1.052493	1.120949	1.051719	1.141061	1.051718	1.141061	1.0	1.0
00003	00025	00001	00001	1.101476	1.195044	1.100464	1.193946	1.062016	1.195704	1.102984	1.195704	1.102984	1.152233	1.100464	1.193946	1.100464	1.193946	1.0	1.0
00004	00025	00001	00001	1.153057	1.251008	1.151460	1.249284	1.091654	1.252045	1.154013	1.252045	1.154013	1.184388	1.151460	1.249284	1.151460	1.249284	1.0	1.0
00005	00025	00001	00001	1.207054	1.309591	1.204838	1.307187	1.122119	1.311039	1.208389	1.311039	1.208389	1.217441	1.204838	1.307187	1.204838	1.307187	1.0	1.0
00006	00025	00001	00001	1.263580	1.370918	1.260681	1.367773	1.153434	1.372814	1.265327	1.372814	1.265327	1.251416	1.260681	1.367773	1.260680	1.367773	1.0	1.0
00007	00025	00001	00001	1.322752	1.435117	1.319111	1.431167	1.185524	1.437499	1.324947	1.437499	1.324947	1.286340	1.319111	1.431167	1.319111	1.431167	1.0	1.0
00001	00025	00001	00002	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.0	1.0
00002	00025	00001	00002	1.052201	1.141584	1.051719	1.141061	1.033182	1.141900	1.052493	1.141900	1.052493	1.120949	1.051719	1.141061	1.051718	1.141061	1.0	1.0
00003	00025	00001	00002	1.101476	1.195044	1.100464	1.193946	1.062016	1.195704	1.102984	1.195704	1.102984	1.152233	1.100464	1.193946	1.100464	1.193946	1.0	1.0
00004	00025	00001	00002	1.153057	1.251008	1.151460	1.249284	1.091654	1.252045	1.154013	1.252045	1.154013	1.184388	1.151460	1.249284	1.151460	1.249284	1.0	1.0
00005	00025	00001	00002	1.207054	1.309591	1.204838	1.307187	1.122119	1.311039	1.208389	1.311039	1.208389	1.217441	1.204838	1.307187	1.204838	1.307187	1.0	1.0
00006	00025	00001	00002	1.263580	1.370918	1.260681	1.367773	1.153434	1.372814	1.265327	1.372814	1.265327	1.251416	1.260681	1.367773	1.260680	1.367773	1.0	1.0
00007	00025	00001	00002	1.322752	1.435117	1.319111	1.431167	1.185524	1.437499	1.324947	1.437499	1.324947	1.286340	1.319111	1.431167	1.319111	1.431167	1.0	1.0
00001	00025	00001	00003	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.0	1.0
00002	00025	00001	00003	1.052260	1.141874	1.051985	1.141350	1.033444	1.142190	1.052760	1.142190	1.052760	1.121234	1.051985	1.141350	1.051985	1.141350	1.0	1.0
00003	00026	00001	00001	1.101755	1.195348	1.100743	1.194249	1.062286	1.196008	1.102364	1.196008	1.102364	1.152525	1.100743	1.194249	1.100743	1.194249	1.0	1.0
00004	00026	00001	00001	1.153350	1.251325	1.151761	1.249601	1.091931	1.252362	1.154306	1.252362	1.154306	1.184688	1.151761	1.249601	1.151761	1.249601	1.0	1.0
00005	00026	00001	00001	1.207360	1.309923	1.205143	1.307518	1.122404	1.311372	1.208695	1.311372	1.208695	1.217750	1.205143	1.307518	1.205144	1.307518	1.0	1.0
00006	00026	00001	00001	1.263900	1.371266	1.261001	1.368120	1.153727	1.373162	1.265648	1.373162	1.265648	1.251734	1.261001	1.368120	1.261000	1.368120	1.0	1.0
00007	00026	00001	00001	1.323087	1.435481	1.319446	1.431530	1.185924	1.437864	1.325283	1.437864	1.325283	1.286667	1.319446	1.431530	1.319446	1.431530	1.0	1.0
00001	00026	00002	00001	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.0	1.0
00002	00026	00002	00001	1.052460	1.141874	1.051985	1.141350	1.033444	1.142190	1.052760	1.142190	1.052760	1.121234	1.051985	1.141350	1.051985	1.141350	1.0	1.0
00003	00026	00002	00001	1.101755	1.195348	1.100743	1.194249	1.062286	1.196008	1.102364	1.196008	1.102364	1.152525	1.100743	1.194249	1.100743	1.194249	1.0	1.0
00004	00026	00002	00001	1.153350	1.251325	1.151761	1.249601	1.091931	1.252362	1.154306	1.252362	1.154306	1.184688	1.151761	1.249601	1.151761	1.249601	1.0	1.0
00005	00026	00002	00001	1.207360	1.309923	1.205143	1.307518	1.122404	1.311372	1.208695	1.311372	1.208695	1.217750	1.205143	1.307518	1.205144	1.307518	1.0	1.0
00006	00026	00002	00001	1.263900	1.371266	1.261001	1.368120	1.153727	1.373162	1.265648	1.373162	1.265648	1.251734	1.261001	1.368120	1.261000	1.368120	1.0	1.0
00007	00026	00002	00001	1.323087	1.435481	1.319446	1.431530	1.185924	1.437864	1.325283	1.437864	1.325283	1.286667	1.319446	1.431530	1.319446	1.431530	1.0	1.0
00001	00027	00001	00001	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00001	00001	1.052509	1.141918	1.052026	1.141394	1.033484	1.142234	1.052801	1.142234	1.052801	1.121277	1.052026	1.141394	1.052026	1.141394	1.0	1.0
00003	00027	00001	00001	1.101798	1.195394	1.100786	1.194295	1.062327	1.196054	1.102406	1.196054	1.102406	1.152570	1.100786	1.194295	1.100786	1.194295	1.0	1.0
00004	00027	00001	00001	1.153395	1.251373	1.151806	1.249650	1.091973	1.252411	1.154351	1.252411	1.154351	1.184734	1.151806	1.249650	1.151805	1.249650	1.0	1.0
00005	00027	00001	00001	1.207407	1.309974	1.205190	1.307569	1.122448	1.311423	1.208742	1.311423	1.208742	1.217798	1.205190	1.307569	1.205190	1.307569	1.0	1.0
00006	00027	00001	00001	1.263949	1.371319	1.261050	1.368174	1.153772	1.373215	1.265697	1.373215	1.265697	1.251782	1.261050	1.368174	1.261049	1.368174	1.0	1.0
00007	00027	00001	00001	1.323139	1.435537	1.319497	1.431586	1.185970	1.437919	1.325334	1.437919	1.325334	1.286716	1.319497	1.431586	1.319497	1.431586	1.0	1.0
00001	00027	00001	00002	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00001	00002	1.052509	1.141918	1.052026	1.141394	1.033484	1.142234	1.052801	1.142234	1.052801	1.121277	1.052026	1.141394	1.052026	1.141394	1.0	1.0
00003	00027	00001	00002	1.101798	1.195394	1.100786	1.194295	1.062327	1.196054	1.102406	1.196054	1.102406	1.152570	1.100786	1.194295	1.100786	1.194295	1.0	1.0
00004	00027	00001	00002	1.153395	1.251373	1.151806	1.249650	1.091973	1.252411	1.154351	1.252411	1.154351	1.184734	1.151806	1.249650	1.151805	1.249650	1.0	1.0
00005	00027	00001	00002	1.207407	1.309974	1.205190	1.307569	1.122448	1.311423	1.208742	1.311423	1.208742	1.217798	1.205190	1.307569	1.205190	1.307569	1.0	1.0
00006	00027	00001	00002	1.263949	1.371319	1.261050	1.368174	1.153772	1.373215	1.265697	1.373215	1.265697	1.251782	1.261050	1.368174	1.261049	1.368174	1.0	1.0
00007	00027	00001	00002	1.323139	1.435537	1.319497	1.431586	1.185970	1.437919	1.325334	1.437919	1.325334	1.286716	1.319497	1.431586	1.319497	1.431586	1.0	1.0
00001	00027	00001	00003	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00001	00003	1.052509	1.141918	1.052026	1.141394	1.033484	1.142234	1.052801	1.142234	1.052801	1.121277	1.052026	1.141394	1.052026	1.141394	1.0	1.0
00003	00027	00001	00003	1.101798	1.195394	1.100786	1.194295	1.062327	1.196054	1.102406	1.196054	1.102406	1.152570	1.100786	1.194295	1.100786	1.194295	1.0	1.0
00004	00027	00001	00003	1.153395	1.251373	1.151806	1.249650	1.091973	1.252411	1.154351	1.252411	1.154351	1.184734	1.151806	1.249650	1.151805	1.249650	1.0	1.0
00005	00027	00001	00003	1.207407	1.309974	1.205190	1.307569	1.122448	1.311423	1.208742	1.311423	1.208742	1.217798	1.205190	1.307569	1.205190	1.307569	1.0	1.0
00006	00027	00001	00003	1.263949	1.371319	1.261050	1.368174	1.153772	1.373215	1.265697	1.373215	1.265697	1.251782	1.261050	1.368174	1.261049	1.368174	1.0	1.0
00007	00027	00001	00003	1.323139	1.435537	1.319497	1.431586	1.185970	1.437919	1.325334	1.437919	1.325334	1.286716	1.319497	1.431586	1.319497	1.431586	1.0	1.0
00001	00028	00001	00001	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.0	1.0
00002	00028	00001	00001	1.052817	1.142252	1.052334	1.141728	1.033787	1.142568	1.053109	1.142568	1.053109	1.121605	1.052334	1.141728	1.052334	1.141728	1.0	1.0
00003	00028	00001	00001	1.102120	1.195743	1.101108	1.194645	1.062638	1.196404	1.102729	1.196404	1.102729	1.152907	1.101108	1.194645	1.101108	1.194645	1.0	1.0
00004	00028	00001	00001	1.153732	1.251739	1.152143	1.250015	1.092292	1.252777	1.154688	1.252777	1.154688	1.185061	1.152143	1.250015	1.152143	1.250015	1.0	1.0
00005	00028	00001	00001	1.207760	1.310357	1.205542	1.307951	1.122776	1.311806	1.209906	1.311806	1.209906	1.218154	1.205542	1.307951	1.205543	1.307951	1.0	1.0
00006	00028	00001	00001	1.264319	1.371720	1.261418	1.368574	1.154109	1.373617	1.266067	1.373617	1.266067	1.252149	1.261

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00028	00001	00002	~~1.102120~~	1.195743	~~1.101108~~	1.194645	~~1.062638~~	1.196404	~~1.102729~~	1.196404	~~1.102729~~	1.152907	~~1.101108~~	1.194645	~~1.101108~~	1.194645	1.0	1.0
00004	00028	00001	00002	~~1.152732~~	1.251739	~~1.152143~~	1.250015	~~1.092292~~	1.252777	~~1.154688~~	1.252777	~~1.154688~~	1.185081	~~1.152143~~	1.250015	~~1.152143~~	1.250015	1.0	1.0
00005	00028	00001	00002	~~1.207760~~	1.310357	~~1.205543~~	1.307951	~~1.122775~~	1.311806	~~1.209205~~	1.311806	~~1.209205~~	1.218154	~~1.205543~~	1.307951	~~1.205543~~	1.307951	1.0	1.0
00006	00028	00001	00002	~~1.264319~~	1.371720	~~1.261418~~	1.368574	~~1.154109~~	1.373617	~~1.266067~~	1.373617	~~1.266067~~	1.252149	~~1.261418~~	1.368574	~~1.261418~~	1.368574	1.0	1.0
00007	00028	00001	00002	~~1.323526~~	1.435957	~~1.319883~~	1.432005	~~1.186317~~	1.438340	~~1.325722~~	1.438340	~~1.325722~~	1.287093	~~1.319883~~	1.432005	~~1.319883~~	1.432005	1.0	1.0
00001	00028	00001	00003	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.0	1.0
00002	00028	00001	00003	~~1.052817~~	1.142252	~~1.052334~~	1.141728	~~1.033787~~	1.142568	~~1.053100~~	1.142568	~~1.053100~~	1.121605	~~1.052334~~	1.141728	~~1.052334~~	1.141728	1.0	1.0
00003	00028	00001	00003	~~1.102120~~	1.195743	~~1.101108~~	1.194645	~~1.062638~~	1.196404	~~1.102729~~	1.196404	~~1.102729~~	1.152907	~~1.101108~~	1.194645	~~1.101108~~	1.194645	1.0	1.0
00004	00028	00001	00003	~~1.152732~~	1.251739	~~1.152143~~	1.250015	~~1.092292~~	1.252777	~~1.154688~~	1.252777	~~1.154688~~	1.185081	~~1.152143~~	1.250015	~~1.152143~~	1.250015	1.0	1.0
00005	00028	00001	00003	~~1.207760~~	1.310357	~~1.205543~~	1.307951	~~1.122775~~	1.311806	~~1.209205~~	1.311806	~~1.209205~~	1.218154	~~1.205543~~	1.307951	~~1.205543~~	1.307951	1.0	1.0
00006	00028	00001	00003	~~1.264319~~	1.371720	~~1.261418~~	1.368574	~~1.154109~~	1.373617	~~1.266067~~	1.373617	~~1.266067~~	1.252149	~~1.261418~~	1.368574	~~1.261418~~	1.368574	1.0	1.0
00007	00028	00001	00003	~~1.323526~~	1.435957	~~1.319883~~	1.432005	~~1.186317~~	1.438340	~~1.325722~~	1.438340	~~1.325722~~	1.287093	~~1.319883~~	1.432005	~~1.319883~~	1.432005	1.0	1.0
00001	00029	00001	00001	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00001	00001	~~1.053729~~	1.143241	~~1.053245~~	1.142717	~~1.034682~~	1.143558	~~1.054021~~	1.143558	~~1.054021~~	1.122576	~~1.053245~~	1.142717	~~1.053245~~	1.142717	1.0	1.0
00003	00029	00001	00001	~~1.103075~~	1.196779	~~1.102061~~	1.195679	~~1.063558~~	1.197440	~~1.103684~~	1.197440	~~1.103684~~	1.153905	~~1.102061~~	1.195679	~~1.102061~~	1.195679	1.0	1.0
00004	00029	00001	00001	~~1.154731~~	1.252823	~~1.153141~~	1.251098	~~1.093238~~	1.253862	~~1.155688~~	1.253862	~~1.155688~~	1.186107	~~1.153141~~	1.251098	~~1.153140~~	1.251098	1.0	1.0
00005	00029	00001	00001	~~1.208806~~	1.311492	~~1.206587~~	1.309084	~~1.123748~~	1.312942	~~1.210143~~	1.312942	~~1.210143~~	1.219209	~~1.206587~~	1.309084	~~1.206587~~	1.309084	1.0	1.0
00006	00029	00001	00001	~~1.265414~~	1.372908	~~1.262511~~	1.369759	~~1.155108~~	1.374807	~~1.267163~~	1.374807	~~1.267163~~	1.253233	~~1.262511~~	1.369759	~~1.262510~~	1.369759	1.0	1.0
00007	00029	00001	00001	~~1.324672~~	1.437200	~~1.321026~~	1.433245	~~1.187345~~	1.439585	~~1.326870~~	1.439585	~~1.326870~~	1.288207	~~1.321026~~	1.433245	~~1.321025~~	1.433245	1.0	1.0
00001	00029	00001	00002	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00001	00002	~~1.053729~~	1.143241	~~1.053245~~	1.142717	~~1.034682~~	1.143558	~~1.054021~~	1.143558	~~1.054021~~	1.122576	~~1.053245~~	1.142717	~~1.053245~~	1.142717	1.0	1.0
00003	00029	00001	00002	~~1.103075~~	1.196779	~~1.102061~~	1.195679	~~1.063558~~	1.197440	~~1.103684~~	1.197440	~~1.103684~~	1.153905	~~1.102061~~	1.195679	~~1.102061~~	1.195679	1.0	1.0
00004	00029	00001	00002	~~1.154731~~	1.252823	~~1.153141~~	1.251098	~~1.093238~~	1.253862	~~1.155688~~	1.253862	~~1.155688~~	1.186107	~~1.153141~~	1.251098	~~1.153140~~	1.251098	1.0	1.0
00005	00029	00001	00002	~~1.208806~~	1.311492	~~1.206587~~	1.309084	~~1.123748~~	1.312942	~~1.210143~~	1.312942	~~1.210143~~	1.219209	~~1.206587~~	1.309084	~~1.206587~~	1.309084	1.0	1.0
00006	00029	00001	00002	~~1.265414~~	1.372908	~~1.262511~~	1.369759	~~1.155108~~	1.374807	~~1.267163~~	1.374807	~~1.267163~~	1.253233	~~1.262511~~	1.369759	~~1.262510~~	1.369759	1.0	1.0
00007	00029	00001	00002	~~1.324672~~	1.437200	~~1.321026~~	1.433245	~~1.187345~~	1.439585	~~1.326870~~	1.439585	~~1.326870~~	1.288207	~~1.321026~~	1.433245	~~1.321025~~	1.433245	1.0	1.0
00001	00029	00001	00003	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00001	00003	~~1.053729~~	1.143241	~~1.053245~~	1.142717	~~1.034682~~	1.143558	~~1.054021~~	1.143558	~~1.054021~~	1.122576	~~1.053245~~	1.142717	~~1.053245~~	1.142717	1.0	1.0
00003	00029	00001	00003	~~1.103075~~	1.196779	~~1.102061~~	1.195679	~~1.063558~~	1.197440	~~1.103684~~	1.197440	~~1.103684~~	1.153905	~~1.102061~~	1.195679	~~1.102061~~	1.195679	1.0	1.0
00004	00029	00001	00003	~~1.154731~~	1.252823	~~1.153141~~	1.251098	~~1.093238~~	1.253862	~~1.155688~~	1.253862	~~1.155688~~	1.186107	~~1.153141~~	1.251098	~~1.153140~~	1.251098	1.0	1.0
00005	00029	00001	00003	~~1.208806~~	1.311492	~~1.206587~~	1.309084	~~1.123748~~	1.312942	~~1.210143~~	1.312942	~~1.210143~~	1.219209	~~1.206587~~	1.309084	~~1.206587~~	1.309084	1.0	1.0
00006	00029	00001	00003	~~1.265414~~	1.372908	~~1.262511~~	1.369759	~~1.155108~~	1.374807	~~1.267163~~	1.374807	~~1.267163~~	1.253233	~~1.262511~~	1.369759	~~1.262510~~	1.369759	1.0	1.0
00007	00029	00001	00003	~~1.324672~~	1.437200	~~1.321026~~	1.433245	~~1.187345~~	1.439585	~~1.326870~~	1.439585	~~1.326870~~	1.288207	~~1.321026~~	1.433245	~~1.321025~~	1.433245	1.0	1.0
00001	00030	00001	00001	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.0	1.0
00002	00030	00001	00001	~~1.055001~~	1.144621	~~1.054517~~	1.144096	~~1.035931~~	1.144938	~~1.055293~~	1.144938	~~1.055293~~	1.123931	~~1.054517~~	1.144096	~~1.054516~~	1.144096	1.0	1.0
00003	00030	00001	00001	~~1.104406~~	1.198224	~~1.103391~~	1.197123	~~1.064842~~	1.198885	~~1.105016~~	1.198885	~~1.105016~~	1.155298	~~1.103391~~	1.197123	~~1.103392~~	1.197123	1.0	1.0
00004	00030	00001	00001	~~1.156125~~	1.254336	~~1.154532~~	1.252608	~~1.094558~~	1.255375	~~1.157083~~	1.255375	~~1.157083~~	1.187539	~~1.154532~~	1.252608	~~1.154532~~	1.252608	1.0	1.0
00005	00030	00001	00001	~~1.210265~~	1.313075	~~1.208043~~	1.310664	~~1.125105~~	1.314527	~~1.211604~~	1.314527	~~1.211604~~	1.220680	~~1.208043~~	1.310664	~~1.208043~~	1.310664	1.0	1.0
00006	00030	00001	00001	~~1.266941~~	1.374566	~~1.264035~~	1.371412	~~1.156503~~	1.376466	~~1.268603~~	1.376466	~~1.268603~~	1.254746	~~1.264035~~	1.371412	~~1.264034~~	1.371412	1.0	1.0
00007	00030	00001	00001	~~1.326271~~	1.438935	~~1.322620~~	1.434975	~~1.188778~~	1.441323	~~1.328472~~	1.441323	~~1.328472~~	1.289762	~~1.322620~~	1.434975	~~1.322620~~	1.434975	1.0	1.0
00001	00031	00001	00001	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00001	00001	~~1.056282~~	1.146011	~~1.055799~~	1.145486	~~1.037189~~	1.146329	~~1.056574~~	1.146329	~~1.056574~~	1.125296	~~1.055798~~	1.145486	~~1.055797~~	1.145486	1.0	1.0
00003	00031	00001	00001	~~1.105748~~	1.199679	~~1.104731~~	1.198576	~~1.066135~~	1.200341	~~1.106358~~	1.200341	~~1.106358~~	1.156701	~~1.104731~~	1.198576	~~1.104732~~	1.198576	1.0	1.0
00004	00031	00001	00001	~~1.157529~~	1.255859	~~1.155935~~	1.254129	~~1.095887~~	1.256900	~~1.158489~~	1.256900	~~1.158489~~	1.188981	~~1.155935~~	1.254129	~~1.155934~~	1.254129	1.0	1.0
00005	00031	00001	00001	~~1.211735~~	1.314670	~~1.209510~~	1.312256	~~1.126471~~	1.316124	~~1.213075~~	1.316124	~~1.213075~~	1.222163	~~1.209510~~	1.312256	~~1.209510~~	1.312256	1.0	1.0
00006	00031	00001	00001	~~1.268480~~	1.376235	~~1.265570~~	1.373078	~~1.157907~~	1.378138	~~1.270234~~	1.378138	~~1.270234~~	1.256270	~~1.265570~~	1.373078	~~1.265569~~	1.373078	1.0	1.0
00007	00031	00001	00001	~~1.327881~~	1.440683	~~1.324227~~	1.436718	~~1.190222~~	1.443074	~~1.330085~~	1.443074	~~1.330085~~	1.291329	~~1.324227~~	1.436718	~~1.324227~~	1.436718	1.0	1.0
00001	00031	00001	00002	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00001	00002	~~1.056282~~	1.146011	~~1.055799~~	1.145486	~~1.037189~~	1.146329	~~1.056574~~	1.146329	~~1.056574~~	1.125296	~~1.055798~~	1.145486	~~1.055797~~	1.145486	1.0	1.0
00003	00031	00001	00002	~~1.105748~~	1.199679	~~1.104731~~	1.198576	~~1.066135~~	1.200341	~~1.106358~~	1.200341	~~1.106358~~	1.156701	~~1.104731~~	1.198576	~~1.104732~~	1.198576	1.0	1.0
00004	00031	00001	00002	~~1.157529~~	1.255859	~~1.155935~~	1.254129	~~1.095887~~	1.256900	~~1.158489~~	1.256900	~~1.158489~~	1.188981	~~1.155935~~	1.254129	~~1.155934~~	1.254129	1.0	1.0
00005	00031	00001	00002	~~1.211735~~	1.314670	~~1.209510~~	1.312256	~~1.126471~~	1.316124	~~1.213075~~	1.316124	~~1.213075~~	1.222163	~~1.209510~~	1.312256	~~1.209510~~	1.312256	1.0	1.0
00006	00031	00001	00002	~~1.268480~~	1.376235	~~1.265570~~	1.373078	~~1.157907~~	1.378138	~~1.270234~~	1.378138	~~1.270234~~	1.256270	~~1.265570~~	1.373078	~~1.265569~~	1.373078	1.0	1.0
00007	00031	00001	00002	~~1.327881~~	1.440683	~~1.324227~~	1.436718	~~1.190222~~	1.443074	~~1.330085~~	1.443074	~~1.330085~~	1.291329	~~1.324227~~	1.436718	~~1.324227~~	1.436718	1.0	1.0
00001	00031	00001	00003	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00001	00003	~~1.056282~~	1.146011	~~1.055798~~	1.145486	~~1.037189~~	1.146329	~~1.056574~~	1.146329	~~1.056574~~	1.125296	~~1.055798~~	1.145486	~~1.055797~~	1.145486	1.0	1.0
00003	00031	00001	00003	~~1.105748~~	1.199679	~~1.104731~~	1.198576	~~1.066135~~	1.200341	~~1.106358~~	1.200341	~~1.106358~~	1.156701	~~1.104731~~	1.198576	~~1.104732~~	1.198576	1.0	1.0
00004	00031	00001	00003	~~1.157529~~	1.255859	~~1.155935~~	1.254129	~~1.095887~~	1.256900	~~1.158489~~	1.256900	~~1.158489~~	1.188981	~~1.155935~~	1.254129	~~1.155934~~	1.254129	1.0	1.0
00005	00031	00001	00003	~~1.211735~~	1.314670	~~1.209510~~	1.312256	~~1.126471~~	1.316124	~~1.213075~~	1.316124	~~1.213075~~	1.222163	~~1.209510~~	1.312256	~~1.209510~~	1.312256	1.0	1.0
00006	00031	00001	00003	~~1.268480~~	1.376235	~~1.265570~~	1.373078	~~1.157907~~	1.378138	~~1.270234~~	1.378138	~~1.270234~~	1.256270	~~1.265570~~	1.373078	~~1.265569~~	1.373078	1.0	1.0
00007	00031	00001	00003	~~1.327881~~	1.440683	~~1.324227~~	1.436718	~~1.190222~~	1.443074	~~1.330085~~	1.443074	~~1.330085~~	1.291329	~~1.324227~~	1.436718	~~1.324227~~	1.436718	1.0	1.0
00001	00032	00001	00001	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00001	00001	~~1.057574~~	1.147413	~~1.057089~~	1.146887	~~1.038457~~	1.147731	~~1.057867~~	1.147731	~~1.057867~~	1.126673	~~1.057089~~	1.146887	~~1.057088~~	1.146887	1.0	1.0
00003	00032	00001	00001	~~1.107100~~	1.201146	~~1.106082~~	1.200042	~~1.067439~~	1.201809	~~1.107711~~	1.201809	~~1.107711~~	1.158116	~~1.106082~~	1.200042	~~1.106083~~	1.200042	1.0	1.0
00004	00032	00001	00001	~~1.158945~~	1.257395	~~1.157348~~	1.255663	~~1.097228~~	1.258437	~~1.159905~~	1.258437	~~1.159905~~	1.190435	~~1.157348~~	1.255663	~~1.157248~~	1.255663	1.0	1.0
00005	00032	00001	00001	~~1.213217~~	1.316278	~~1.210989~~	1.313861	~~1.127849~~	1.317733	~~1.214559~~	1.317733	~~1.214559~~	1.223657	~~1.210989~~	1.313861	~~1.210990~~	1.313861	1.0	1.0
00006	00032	00001	00001	~~1.270031~~	1.377918	~~1.267118~~	1.374757	~~1.159323~~	1.379823	~~1.271787~~	1.379823	~~1.271787~~	1.257806	~~1.267118~~	1.374757	~~1.267117~~	1.374757	1.0	1.0
00007	00032	00001	00001	~~1.329505~~	1.442445	~~1.325846~~	1.438475	~~1.191677~~	1.444838	~~1.331712~~	1.444838	~~1.331712~~	1.292908	~~1.325846~~	1.438475	~~1.325846~~	1.438475	1.0	1.0
00001	00032	00001	00002	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00001	00002	~~1.057574~~	1.147413	~~1.057089~~	1.146887	~~1.038457~~	1.147731	~~1.057867~~	1.147731	~~1.057867~~	1.126673	~~1.057089~~	1.146887	~~1.057088~~	1.146887	1.0	1.0
00003	00032	00001	00002	~~1.107100~~	1.201146	~~1.106082~~	1.200042	~~1.067439~~	1.201809	~~1.107711~~	1.201809	~~1.107711~~	1.158116	~~1.106082~~	1.200042	~~1.106083~~	1.200042	1.0	1.0
00004	00032	00001	00002	~~1.158945~~	1.257395	~~1.157348~~	1.255663	~~1.097228~~	1.258437	~~1.159905~~	1.258437	~~1.159905~~	1.190435	~~1.157348~~	1.255663	~~1.157248~~	1.255663	1.0	1.0
00005	00032	00001	00002	~~1.213217~~	1.316278	~~1.210989~~	1.313861	~~1.127849~~	1.317733	~~1.214559~~	1.317733	~~1.214559~~	1.223657	~~1.210989~~	1.313861	~~1.210990~~	1.313861	1.0	1.0
00006	00032	00001	00002	~~1.270031~~	1.377918	~~1.267118~~	1.374757	~~1.159323~~	1.379823	~~1.271787~~	1.379823	~~1.271787~~	1.257806	~~1.267118~~	1.374757	~~1.267117~~	1.374757	1.0	1.0
00007	00032	00001	00002	~~1.329505~~	1.442445	~~1.325846~~	1.438475	~~1.191677~~	1.444838	~~1.331712~~	1.444838	~~1.331712~~	1.292908	~~1.325846~~	1.438475	~~1.325846~~	1.438475	1.0	1.0
00001	00032	00001	00003	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00001	00003	~~1.057574~~	1.147413	~~1.057089~~	1.146887	~~1.038457~~	1.147731	~~1.057867~~	1.147731	~~1.057867~~	1.126673	~~1.057089~~	1.146887	~~1.057088~~	1.146887	1.0	1.0
00003	00032	00001	00003	~~1.107100~~	1.201146	~~1.106082~~	1.200042	~~1.067439~~	1.201809	~~1.107711~~	1.201809	~~1.107711~~	1.158116	~~1.106082~~	1.200042	~~1.106083~~	1.200042	1.0	1.0
00004	00032	00001	00003	~~1.158945~~	1.257395	~~1.157348~~	1.255663	~~1.097228~~	1.258437	~~1.159905~~	1.258437	~~1.159905~~	1.190435	~~1.157348~~	1.255663	~~1.157248~~	1.255663	1.0	1.0
00005	00032	00001	00003	~~1.213217~~	1.316278	~~1.210989~~	1.313861	~~1.127849~~	1.317733	~~1.214559~~	1.317733	~~1.214559~~	1.223657	~~1.210989~~	1.313861	~~1.210990~~	1.313861	1.0	1.0
00006	00032	00001	00003	~~1.270031~~	1.377918	~~1.267118~~	1.374757	~~1.159323~~	1.379823	~~1.271787~~	1.379823	~~1.271787~~	1.257806	~~1.267118~~	1.374757	~~1.267117~~	1.374757	1.0	1.0
00007	00032	00001	00003	~~1.329505~~	1.442445	~~1.325846~~	1.438475	~~1.191677~~	1.444838	~~1.331712~~	1.444838	~~1.331712~~	1.292908	~~1.325846~~	1.438475	~~1.325846~~	1.438475	1.0	1.0
00001	00033	00001	00001	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00001	00001	~~1.058876~~	1.148826	~~1.058390~~	1.148299	~~1.039736~~	1.149144	~~1.059169~~	1.149144	~~1.059169~~	1.128060	~~1.058390~~	1.148299	~~1.058390~~	1.148299	1.0	1.0
00003	00033	00001	00001	~~1.108463~~	1.202625	~~1.107444~~	1.201520	~~1.068753~~	1.203289	~~1.109075~~	1.203289	~~1.109075~~	1.159542	~~1.107444~~	1.201520	~~1.107445~~	1.201520	1.0	1.0
00004	00033	00001	00001	~~1.160372~~	1.258943	~~1.158773~~	1.257209	~~1.098579~~	1.259987	~~1.161334~~	1.259987	~~1.161334~~	1.191901	~~1.158773~~	1.257209	~~1.158773~~	1.257209	1.0	1.0
00005	00033	00001	00001	~~1.214711~~	1.317898	~~1.212480~~	1.315479	~~1.129237~~	1.319356	~~1.216054~~	1.319356	~~1.216054~~	1.225164	~~1.212480~~	1.315479	~~1.212481~~	1.315479	1.0	1.0
00006	00033	00001	00001	~~1.271595~~	1.379615	~~1.268678~~	1.376450	~~1.160751~~	1.381522	~~1.273353~~	1.381522	~~1.273353~~	1.259355	~~1.268678~~	1.376450	~~1.268677~~	1.376450	1.0	1.0
00007	00033	00001	00001	~~1.331143~~	1.444221	~~1.327475~~	1.440246	~~1.193144~~	1.446618	~~1.333352~~	1.446618	~~1.333352~~	1.294500	~~1.327475~~	1.440246	~~1.327475~~	1.440246	1.0	1.0
00001	00033	00001	00002	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00001	00002	~~1.058876~~	1.148826	~~1.058390~~	1.148299	~~1.039736~~	1.149144	~~1.059169~~	1.149144	~~1.059169~~	1.128060	~~1.058390~~	1.148299	~~1.058390~~	1.148299	1.0	1.0
00003	00033	00001	00002	~~1.108463~~	1.202625	~~1.107444~~	1.201520	~~1.068753~~	1.203289	~~1.109075~~	1.203289	~~1.109075~~	1.159542	~~1.107444~~	1.201520	~~1.107445~~	1.201520	1.0	1.0
00004	00033	00001	00002	~~1.160372~~	1.258943	~~1.158773~~	1.257209	~~1.098579~~	1.259987	~~1.161334~~	1.259987	~~1.161334~~	1.191901	~~1.158773~~	1.257209	~~1.158773~~	1.257209	1.0	1.0
00005	00033	00001	00002	~~1.214711~~	1.317898	~~1.212480~~	1.315479	~~1.129237~~	1.319356	~~1.216054~~	1.319356	~~1.216054~~	1.225164	~~1.212480~~	1.315479	~~1.212481~~	1.315479	1.0	1.0
00006	00033	00001	00002	~~1.271595~~	1.379615	~~1.268678~~	1.376450	~~1.160751~~	1.381522	~~1.273353~~	1.381522	~~1.273353~~	1.259355	~~1.268678~~	1.376450	~~1.268677~~	1.376450	1.0	1.0
00007	00033	00001	00002	~~1.331143~~	1.444221	~~1.327475~~	1.440246	~~1.193144~~	1.446618	~~1.333352~~	1.446618	~~1.333352~~	1.294500	~~1.327475~~	1.440246	~~1.327475~~	1.440246	1.0	1.0
00001	00033	00001	00003	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00001	00003	~~1.058876~~	1.148826	~~1.058390~~	1.148299	~~1.039736~~	1.149144	~~1.059169~~	1.149144	~~1.059169~~	1.128060	~~1.058390~~	1.148299	~~1.058390~~	1.148299	1.0	1.0
00003	00033	00001	00003	~~1.108463~~	1.202625	~~1.107444~~	1.201520	~~1.068753~~	1.203289	~~1.109075~~	1.203289	~~1.109075~~	1.159542	~~1.107444~~	1.201520	~~1.107445~~	1.201520	1.0	1.0
00004	00033	00001	00003	~~1.160372~~	1.258943	~~1.158773~~	1.257209	~~1.098579~~	1.259987	~~1.161334~~	1.259987	~~1.161334~~	1.191901	~~1.158773~~	1.257209	~~1.158773~~	1.257209	1.0	1.0
00005	00033	00001	00003	~~1.214711~~	1.317898	~~1.212480~~	1.315479	~~1.129237~~	1.319356	~~1.216054~~	1.319356	~~1.216054~~	1.225164	~~1.212480~~	1.315479	~~1.212481~~	1.315479	1.0	1.0
00006	00033	00001	00003	~~1.271595~~	1.

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00007	00035	00001	00001	~~1.334455~~	1.447815	~~1.330782~~	1.443830	~~1.106113~~	1.450217	~~1.336670~~	1.450217	~~1.336670~~	1.297721	~~1.330782~~	1.443830	~~1.330782~~	1.443830	1.0	1.0
00001	00035	00001	00002	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00001	00002	~~1.061511~~	1.151684	~~1.061024~~	1.151156	~~1.043232~~	1.152003	~~1.061935~~	1.152003	~~1.061935~~	1.130867	~~1.061024~~	1.151156	~~1.061024~~	1.151156	1.0	1.0
00003	00035	00001	00002	~~1.111221~~	1.205618	~~1.110200~~	1.204510	~~1.071413~~	1.206283	~~1.111835~~	1.206283	~~1.111835~~	1.162427	~~1.110200~~	1.204510	~~1.110201~~	1.204510	1.0	1.0
00004	00035	00001	00002	~~1.163259~~	1.262076	~~1.161657~~	1.260338	~~1.101312~~	1.263122	~~1.164223~~	1.263122	~~1.164223~~	1.194867	~~1.161657~~	1.260338	~~1.161657~~	1.260338	1.0	1.0
00005	00035	00001	00002	~~1.217733~~	1.321178	~~1.215498~~	1.318752	~~1.132047~~	1.322639	~~1.219980~~	1.322639	~~1.219980~~	1.228213	~~1.215498~~	1.318752	~~1.215498~~	1.318752	1.0	1.0
00006	00035	00001	00002	~~1.274759~~	1.383048	~~1.271835~~	1.379875	~~1.163639~~	1.384960	~~1.276522~~	1.384960	~~1.276522~~	1.262488	~~1.271835~~	1.379875	~~1.271834~~	1.379875	1.0	1.0
00007	00035	00001	00002	~~1.334455~~	1.447815	~~1.330782~~	1.443830	~~1.106113~~	1.450217	~~1.336670~~	1.450217	~~1.336670~~	1.297721	~~1.330782~~	1.443830	~~1.330782~~	1.443830	1.0	1.0
00001	00035	00001	00003	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00001	00003	~~1.061511~~	1.151684	~~1.061024~~	1.151156	~~1.043232~~	1.152003	~~1.061935~~	1.152003	~~1.061935~~	1.130867	~~1.061024~~	1.151156	~~1.061024~~	1.151156	1.0	1.0
00003	00035	00001	00003	~~1.111221~~	1.205618	~~1.110200~~	1.204510	~~1.071413~~	1.206283	~~1.111835~~	1.206283	~~1.111835~~	1.162427	~~1.110200~~	1.204510	~~1.110201~~	1.204510	1.0	1.0
00004	00035	00001	00003	~~1.163259~~	1.262076	~~1.161657~~	1.260338	~~1.101312~~	1.263122	~~1.164223~~	1.263122	~~1.164223~~	1.194867	~~1.161657~~	1.260338	~~1.161657~~	1.260338	1.0	1.0
00005	00035	00001	00003	~~1.217733~~	1.321178	~~1.215498~~	1.318752	~~1.132047~~	1.322639	~~1.219980~~	1.322639	~~1.219980~~	1.228213	~~1.215498~~	1.318752	~~1.215498~~	1.318752	1.0	1.0
00006	00035	00001	00003	~~1.274759~~	1.383048	~~1.271835~~	1.379875	~~1.163639~~	1.384960	~~1.276522~~	1.384960	~~1.276522~~	1.262488	~~1.271835~~	1.379875	~~1.271834~~	1.379875	1.0	1.0
00007	00035	00001	00003	~~1.334455~~	1.447815	~~1.330782~~	1.443830	~~1.106113~~	1.450217	~~1.336670~~	1.450217	~~1.336670~~	1.297721	~~1.330782~~	1.443830	~~1.330782~~	1.443830	1.0	1.0
00001	00036	00001	00001	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00001	00001	~~1.062843~~	1.153130	~~1.062356~~	1.152601	~~1.043632~~	1.153450	~~1.063138~~	1.153450	~~1.063138~~	1.132287	~~1.062356~~	1.152601	~~1.062356~~	1.152601	1.0	1.0
00003	00036	00001	00001	~~1.112616~~	1.207131	~~1.111504~~	1.206022	~~1.072758~~	1.207798	~~1.113231~~	1.207798	~~1.113231~~	1.163887	~~1.111504~~	1.206022	~~1.111504~~	1.206022	1.0	1.0
00004	00036	00001	00001	~~1.164719~~	1.263660	~~1.163115~~	1.261920	~~1.102605~~	1.264708	~~1.165685~~	1.264708	~~1.165685~~	1.196367	~~1.163115~~	1.261920	~~1.163115~~	1.261920	1.0	1.0
00005	00036	00001	00001	~~1.219262~~	1.322836	~~1.217023~~	1.320408	~~1.133469~~	1.324299	~~1.220611~~	1.324299	~~1.220611~~	1.229755	~~1.217023~~	1.320408	~~1.217024~~	1.320408	1.0	1.0
00006	00036	00001	00001	~~1.276360~~	1.384784	~~1.273431~~	1.381607	~~1.165100~~	1.386699	~~1.278124~~	1.386699	~~1.278124~~	1.264073	~~1.273431~~	1.381607	~~1.273431~~	1.381607	1.0	1.0
00007	00036	00001	00001	~~1.336130~~	1.449632	~~1.332453~~	1.445642	~~1.197615~~	1.452038	~~1.338348~~	1.452038	~~1.338348~~	1.299350	~~1.332453~~	1.445642	~~1.332453~~	1.445642	1.0	1.0
00001	00036	00001	00002	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00001	00002	~~1.062843~~	1.153130	~~1.062356~~	1.152601	~~1.043632~~	1.153450	~~1.063138~~	1.153450	~~1.063138~~	1.132287	~~1.062356~~	1.152601	~~1.062356~~	1.152601	1.0	1.0
00003	00036	00001	00002	~~1.112616~~	1.207131	~~1.111504~~	1.206022	~~1.072758~~	1.207798	~~1.113231~~	1.207798	~~1.113231~~	1.163887	~~1.111504~~	1.206022	~~1.111504~~	1.206022	1.0	1.0
00004	00036	00001	00002	~~1.164719~~	1.263660	~~1.163115~~	1.261920	~~1.102605~~	1.264708	~~1.165685~~	1.264708	~~1.165685~~	1.196367	~~1.163115~~	1.261920	~~1.163115~~	1.261920	1.0	1.0
00005	00036	00001	00002	~~1.219262~~	1.322836	~~1.217023~~	1.320408	~~1.133469~~	1.324299	~~1.220611~~	1.324299	~~1.220611~~	1.229755	~~1.217023~~	1.320408	~~1.217024~~	1.320408	1.0	1.0
00006	00036	00001	00002	~~1.276360~~	1.384784	~~1.273431~~	1.381607	~~1.165100~~	1.386699	~~1.278124~~	1.386699	~~1.278124~~	1.264073	~~1.273431~~	1.381607	~~1.273431~~	1.381607	1.0	1.0
00007	00036	00001	00002	~~1.336130~~	1.449632	~~1.332453~~	1.445642	~~1.197615~~	1.452038	~~1.338348~~	1.452038	~~1.338348~~	1.299350	~~1.332453~~	1.445642	~~1.332453~~	1.445642	1.0	1.0
00001	00036	00001	00003	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00001	00003	~~1.062843~~	1.153130	~~1.062356~~	1.152601	~~1.043632~~	1.153450	~~1.063138~~	1.153450	~~1.063138~~	1.132287	~~1.062356~~	1.152601	~~1.062356~~	1.152601	1.0	1.0
00003	00036	00001	00003	~~1.112616~~	1.207131	~~1.111504~~	1.206022	~~1.072758~~	1.207798	~~1.113231~~	1.207798	~~1.113231~~	1.163887	~~1.111504~~	1.206022	~~1.111504~~	1.206022	1.0	1.0
00004	00036	00001	00003	~~1.164719~~	1.263660	~~1.163115~~	1.261920	~~1.102605~~	1.264708	~~1.165685~~	1.264708	~~1.165685~~	1.196367	~~1.163115~~	1.261920	~~1.163115~~	1.261920	1.0	1.0
00005	00036	00001	00003	~~1.219262~~	1.322836	~~1.217023~~	1.320408	~~1.133469~~	1.324299	~~1.220611~~	1.324299	~~1.220611~~	1.229755	~~1.217023~~	1.320408	~~1.217024~~	1.320408	1.0	1.0
00006	00036	00001	00003	~~1.276360~~	1.384784	~~1.273431~~	1.381607	~~1.165100~~	1.386699	~~1.278124~~	1.386699	~~1.278124~~	1.264073	~~1.273431~~	1.381607	~~1.273431~~	1.381607	1.0	1.0
00007	00036	00001	00003	~~1.336130~~	1.449632	~~1.332453~~	1.445642	~~1.197615~~	1.452038	~~1.338348~~	1.452038	~~1.338348~~	1.299350	~~1.332453~~	1.445642	~~1.332453~~	1.445642	1.0	1.0
00001	00037	00001	00001	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00001	00001	~~1.064185~~	1.154586	~~1.063697~~	1.154057	~~1.044950~~	1.154906	~~1.064480~~	1.154906	~~1.064480~~	1.133716	~~1.063697~~	1.154057	~~1.063697~~	1.154057	1.0	1.0
00003	00037	00001	00001	~~1.114021~~	1.208655	~~1.112998~~	1.207545	~~1.074112~~	1.209323	~~1.114636~~	1.209323	~~1.114636~~	1.165356	~~1.112998~~	1.207545	~~1.112998~~	1.207545	1.0	1.0
00004	00037	00001	00001	~~1.166190~~	1.265256	~~1.164584~~	1.263513	~~1.104087~~	1.266305	~~1.167157~~	1.266305	~~1.167157~~	1.197878	~~1.164584~~	1.263513	~~1.164584~~	1.263513	1.0	1.0
00005	00037	00001	00001	~~1.220802~~	1.324507	~~1.218560~~	1.322075	~~1.134900~~	1.325971	~~1.222152~~	1.325971	~~1.222152~~	1.231308	~~1.218560~~	1.322075	~~1.218560~~	1.322075	1.0	1.0
00006	00037	00001	00001	~~1.277971~~	1.386533	~~1.275039~~	1.383352	~~1.166571~~	1.388450	~~1.279738~~	1.388450	~~1.279738~~	1.265670	~~1.275039~~	1.383352	~~1.275039~~	1.383352	1.0	1.0
00007	00037	00001	00001	~~1.337817~~	1.451463	~~1.334135~~	1.447468	~~1.199127~~	1.453871	~~1.340037~~	1.453871	~~1.340037~~	1.300991	~~1.334135~~	1.447468	~~1.334135~~	1.447468	1.0	1.0
00001	00037	00001	00002	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00001	00002	~~1.064185~~	1.154586	~~1.063697~~	1.154057	~~1.044950~~	1.154906	~~1.064480~~	1.154906	~~1.064480~~	1.133716	~~1.063697~~	1.154057	~~1.063697~~	1.154057	1.0	1.0
00003	00037	00001	00002	~~1.114021~~	1.208655	~~1.112998~~	1.207545	~~1.074112~~	1.209323	~~1.114636~~	1.209323	~~1.114636~~	1.165356	~~1.112998~~	1.207545	~~1.112998~~	1.207545	1.0	1.0
00004	00037	00001	00002	~~1.166190~~	1.265256	~~1.164584~~	1.263513	~~1.104087~~	1.266305	~~1.167157~~	1.266305	~~1.167157~~	1.197878	~~1.164584~~	1.263513	~~1.164584~~	1.263513	1.0	1.0
00005	00037	00001	00002	~~1.220802~~	1.324507	~~1.218560~~	1.322075	~~1.134900~~	1.325971	~~1.222152~~	1.325971	~~1.222152~~	1.231308	~~1.218560~~	1.322075	~~1.218560~~	1.322075	1.0	1.0
00006	00037	00001	00002	~~1.277971~~	1.386533	~~1.275039~~	1.383352	~~1.166571~~	1.388450	~~1.279738~~	1.388450	~~1.279738~~	1.265670	~~1.275039~~	1.383352	~~1.275039~~	1.383352	1.0	1.0
00007	00037	00001	00002	~~1.337817~~	1.451463	~~1.334135~~	1.447468	~~1.199127~~	1.453871	~~1.340037~~	1.453871	~~1.340037~~	1.300991	~~1.334135~~	1.447468	~~1.334135~~	1.447468	1.0	1.0
00001	00037	00001	00003	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00001	00003	~~1.064185~~	1.154586	~~1.063697~~	1.154057	~~1.044950~~	1.154906	~~1.064480~~	1.154906	~~1.064480~~	1.133716	~~1.063697~~	1.154057	~~1.063697~~	1.154057	1.0	1.0
00003	00037	00001	00003	~~1.114021~~	1.208655	~~1.112998~~	1.207545	~~1.074112~~	1.209323	~~1.114636~~	1.209323	~~1.114636~~	1.165356	~~1.112998~~	1.207545	~~1.112998~~	1.207545	1.0	1.0
00004	00037	00001	00003	~~1.166190~~	1.265256	~~1.164584~~	1.263513	~~1.104087~~	1.266305	~~1.167157~~	1.266305	~~1.167157~~	1.197878	~~1.164584~~	1.263513	~~1.164584~~	1.263513	1.0	1.0
00005	00037	00001	00003	~~1.220802~~	1.324507	~~1.218560~~	1.322075	~~1.134900~~	1.325971	~~1.222152~~	1.325971	~~1.222152~~	1.231308	~~1.218560~~	1.322075	~~1.218560~~	1.322075	1.0	1.0
00006	00037	00001	00003	~~1.277971~~	1.386533	~~1.275039~~	1.383352	~~1.166571~~	1.388450	~~1.279738~~	1.388450	~~1.279738~~	1.265670	~~1.275039~~	1.383352	~~1.275039~~	1.383352	1.0	1.0
00007	00037	00001	00003	~~1.337817~~	1.451463	~~1.334135~~	1.447468	~~1.199127~~	1.453871	~~1.340037~~	1.453871	~~1.340037~~	1.300991	~~1.334135~~	1.447468	~~1.334135~~	1.447468	1.0	1.0
00001	00038	00001	00001	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00001	00001	~~1.065539~~	1.156055	~~1.065050~~	1.155525	~~1.046279~~	1.156375	~~1.065834~~	1.156375	~~1.065834~~	1.135158	~~1.065050~~	1.155525	~~1.065050~~	1.155525	1.0	1.0
00003	00038	00001	00001	~~1.115438~~	1.210193	~~1.114413~~	1.209081	~~1.075479~~	1.210861	~~1.116054~~	1.210861	~~1.116054~~	1.166839	~~1.114413~~	1.209081	~~1.114413~~	1.209081	1.0	1.0
00004	00038	00001	00001	~~1.167673~~	1.266865	~~1.166065~~	1.265120	~~1.105492~~	1.267915	~~1.168641~~	1.267915	~~1.168641~~	1.199401	~~1.166065~~	1.265120	~~1.166065~~	1.265120	1.0	1.0
00005	00038	00001	00001	~~1.222355~~	1.326191	~~1.220110~~	1.323756	~~1.136343~~	1.327658	~~1.223706~~	1.327658	~~1.223706~~	1.232874	~~1.220110~~	1.323756	~~1.220110~~	1.323756	1.0	1.0
00006	00038	00001	00001	~~1.279597~~	1.388296	~~1.276661~~	1.385111	~~1.168055~~	1.390216	~~1.281366~~	1.390216	~~1.281366~~	1.267279	~~1.276661~~	1.385111	~~1.276661~~	1.385111	1.0	1.0
00007	00038	00001	00001	~~1.339510~~	1.453309	~~1.335832~~	1.449309	~~1.200652~~	1.455721	~~1.341740~~	1.455721	~~1.341740~~	1.302646	~~1.335832~~	1.449309	~~1.335832~~	1.449309	1.0	1.0
00001	00038	00001	00002	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00001	00002	~~1.065539~~	1.156055	~~1.065050~~	1.155525	~~1.046279~~	1.156375	~~1.065834~~	1.156375	~~1.065834~~	1.135158	~~1.065050~~	1.155525	~~1.065050~~	1.155525	1.0	1.0
00003	00038	00001	00002	~~1.115438~~	1.210193	~~1.114413~~	1.209081	~~1.075479~~	1.210861	~~1.116054~~	1.210861	~~1.116054~~	1.166839	~~1.114413~~	1.209081	~~1.114413~~	1.209081	1.0	1.0
00004	00038	00001	00002	~~1.167673~~	1.266865	~~1.166065~~	1.265120	~~1.105492~~	1.267915	~~1.168641~~	1.267915	~~1.168641~~	1.199401	~~1.166065~~	1.265120	~~1.166065~~	1.265120	1.0	1.0
00005	00038	00001	00002	~~1.222355~~	1.326191	~~1.220110~~	1.323756	~~1.136343~~	1.327658	~~1.223706~~	1.327658	~~1.223706~~	1.232874	~~1.220110~~	1.323756	~~1.220110~~	1.323756	1.0	1.0
00006	00038	00001	00002	~~1.279597~~	1.388296	~~1.276661~~	1.385111	~~1.168055~~	1.390216	~~1.281366~~	1.390216	~~1.281366~~	1.267279	~~1.276661~~	1.385111	~~1.276661~~	1.385111	1.0	1.0
00007	00038	00001	00002	~~1.339510~~	1.453309	~~1.335832~~	1.449309	~~1.200652~~	1.455721	~~1.341740~~	1.455721	~~1.341740~~	1.302646	~~1.335832~~	1.449309	~~1.335832~~	1.449309	1.0	1.0
00001	00038	00001	00003	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00001	00003	~~1.065539~~	1.156055	~~1.065050~~	1.155525	~~1.046279~~	1.156375	~~1.065834~~	1.156375	~~1.065834~~	1.135158	~~1.065050~~	1.155525	~~1.065050~~	1.155525	1.0	1.0
00003	00038	00001	00003	~~1.115438~~	1.210193	~~1.114413~~	1.209081	~~1.075479~~	1.210861	~~1.116054~~	1.210861	~~1.116054~~	1.166839	~~1.114413~~	1.209081	~~1.114413~~	1.209081	1.0	1.0
00004	00038	00001	00003	~~1.167673~~	1.266865	~~1.166065~~	1.265120	~~1.105492~~	1.267915	~~1.168641~~	1.267915	~~1.168641~~	1.199401	~~1.166065~~	1.265120	~~1.166065~~	1.265120	1.0	1.0
00005	00038	00001	00003	~~1.222355~~	1.326191	~~1.220110~~	1.323756	~~1.136343~~	1.327658	~~1.223706~~	1.327658	~~1.223706~~	1.232874	~~1.220110~~	1.323756	~~1.220110~~	1.323756	1.0	1.0
00006	00038	00001	00003	~~1.279597~~	1.388296	~~1.276661~~	1.385111	~~1.168055~~	1.390216	~~1.281366~~	1.390216	~~1.281366~~	1.267279	~~1.276661~~	1.385111	~~1.276661~~	1.385111	1.0	1.0
00007	00038	00001	00003	~~1.339510~~	1.453309	~~1.335832~~	1.449309	~~1.200652~~	1.455721	~~1.341740~~	1.455721	~~1.341740~~	1.302646	~~1.335832~~	1.449309	~~1.335832~~	1.449309	1.0	1.0
00001	00039	00001	00001	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00001	00001	~~1.056902~~	1.157533	~~1.056415~~	1.157003	~~1.047617~~	1.157854	~~1.067199~~	1.157854	~~1.067199~~	1.136610	~~1.056415~~	1.157003	~~1.056412~~	1.157003	1.0	1.0
00003	00039	00001	00001	~~1.116865~~	1.211741	~~1.115839~~	1.210627	~~1.076854~~	1.212410	~~1.117482~~	1.212410	~~1.117482~~	1.168331	~~1.115839~~	1.210627	~~1.115839~~	1.210627	1.0	1.0
00004	00039	00001	00001	~~1.169167~~	1.268486	~~1.167557~~	1.266739	~~1.106906~~	1.269537	~~1.170136~~	1.269537	~~1.170136~~	1.200935	~~1.167557~~	1.266739	~~1.167556~~	1.266739	1.0	1.0
00005	00039	00001	00001	~~1.223918~~	1.327888	~~1.221671~~	1.325450	~~1.137797~~	1.329356	~~1.225272~~	1.329356	~~1.225272~~	1.234451	~~1.221671~~	1.325450	~~1.221671~~	1.325450	1.0	1.0
00006	00039	00001	00001	~~1.281233~~	1.390072	~~1.278294~~	1.386883	~~1.169549~~	1.391994	~~1.283005~~	1.391994	~~1.283005~~	1.268900	~~1.278294~~	1.386883	~~1.278294~~	1.386883	1.0	1.0
00007	00039	00001	00001	~~1.341232~~	1.455168	~~1.337541~~	1.451163	~~1.202188~~	1.457583	~~1.343458~~	1.457583	~~1.343458~~	1.304312	~~1.337541~~	1.451163	~~1.337541~~	1.451163	1.0	1.0
00001	00039	00001	00002	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00001	00002	~~1.056902~~	1.157533	~~1.056415~~	1.157003	~~1.047617~~	1.157854	~~1.067199~~	1.157854	~~1.067199~~	1.136610	~~1.056415~~	1.157003	~~1.056412~~	1.157003	1.0	1.0
00003	00039	00001	00002	~~1.116865~~	1.211741	~~1.115839~~	1.210627	~~1.076854~~	1.212410	~~1.117482~~	1.212410	~~1.117482~~	1.168331	~~1.115839~~	1.210627	~~1.115839~~	1.210627	1.0	1.0
00004	00039	00001	00002	~~1.169167~~	1.268486	~~1.167557~~	1.266739	~~1.106906~~	1.269537	~~1.170136~~	1.269537	~~1.170136~~	1.200935	~~1.167557~~	1.266739	~~1.167556~~	1.266739	1.0	1.0
00005	00039	00001	00002	~~1.223918~~	1.327888	~~1.221671~~	1.325450	~~1.137797~~	1.329356	~~1.225272~~	1.329356	~~1.225272~~	1.234451	~~1.221671~~	1.325450	~~1.221671~~	1.325450	1.0	1.0
00006	00039	00001	00002	~~1.281233~~	1.390072	~~1.278294~~	1.386883	~~1.169549~~	1.391994	~~1.283005~~	1.391994	~~1.283005~~	1.268900	~~1.278294~~	1.386883	~~1.278294~~	1.386883	1.0	1.0
00007	00039	00001	00002	~~1.341232~~	1.455168	~~1.337541~~	1.451163	~~1.202188~~	1.457583	~~1.343458~~	1.457583	~~1.343458~~	1.304312	~~1.337541~~	1.451163	~~1.337541~~	1.451163	1.0	1.0
00001	00039	00001	00003	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00001	00003	~~1.056902~~	1.157533	~~1.056415~~	1.157003	~~1.047617~~	1.157854	~~1.067199~~	1.157854	~~1.067199~~	1.136610	~~1.056415~~	1.157003	~~1.056412~~	1.157003	1.0	1.0
00003	00039	00001	00003	~~1.116865~~	1.211741	~~1.115839~~	1.210627	~~1.076854~~	1.212410	~~1.117482~~	1.212410	~~1.117482~~	1.168331	~~1.115839~~	1.210627	~~1.115839~~	1.210627	1.0	1.0
00004	00039	00001	00003	~~1.169167~~	1.268486	~~1.167557~~	1.266739	~~1.106906~~	1.269537	~~1.170136~~	1.269537	~~1.170136~~	1.200935	~~1.167557~~	1.266739	~~1.167556~~	1.266739	1.0	1.0
00005	00039	00001	00003	~~1.223918~~	1.327888	~~1.221671~~	1.325450	~~1.137797~~	1.329356	~~1.225272~~	1.329356	~~1.225272~~	1.234451	~~1.221671~~	1.325450	~~1.221671~~	1.325450	1.0	1.0
00006	00039	00001	00003	~~1.281233~~	1.390072	~~1.278294~~	1.386883	~~1.169549~~	1.391994	~~1.283005~~	1.391994	~~1.283005~~	1.268900	~~1.278294~~	1.386883	~~1.278294~~	1.386883	1.0	1.0
00007	00039	00001	00003	~~1.341232~~	1.455168	~~1.337541~~	1.451163	~~1.202188~~	1.457583	~~1.343458~~	1.457583	~~1.343458~~	1.304312	~~1.337541~~	1.451163	~~1.337541~~	1.451163	1.0	1.0
00001	00040	00001	00001	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.0	1.0
00002	00040	00001	00001	~~1.068275~~	1.159024	~~1.067786~~	1.158492	~~1.048966~~	1.159345	~~1.068571~~	1.159345	~~1.068571~~	1.138074	~~1.067786~~	1.158492	~~1.067785~~	1.158492	1.0	1.0
00003	00040	00001	00001	~~1.118303~~	1.213301	~~1.117275~~	1.212186	~~1.078

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00004	00001	00002	00001	1.146610	1.244013	1.145031	1.242299	1.085550	1.245044	1.147561	1.245044	1.147561	1.177766	1.145031	1.242299	1.145031	1.242299	1.0	1.0
00005	00001	00002	00001	1.200305	1.302269	1.198101	1.299878	1.115845	1.303709	1.201632	1.303709	1.201632	1.210634	1.198101	1.299878	1.198101	1.299878	1.0	1.0
00006	00001	00002	00001	1.256515	1.363253	1.253632	1.360126	1.146985	1.365138	1.258252	1.365138	1.258252	1.244419	1.253632	1.360126	1.253632	1.360126	1.0	1.0
00007	00001	00002	00001	1.315355	1.427093	1.311736	1.423165	1.178994	1.429461	1.317539	1.429461	1.317539	1.279148	1.311736	1.423165	1.311736	1.423165	1.0	1.0
00001	00001	00002	00002	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00002	00002	1.046318	1.135201	1.045838	1.134681	1.027405	1.135516	1.046508	1.135516	1.046508	1.114682	1.045838	1.134681	1.045838	1.134681	1.0	1.0
00003	00001	00002	00002	1.095317	1.188363	1.094311	1.187271	1.056078	1.189019	1.095922	1.189019	1.095922	1.145790	1.094311	1.187271	1.094311	1.187271	1.0	1.0
00004	00001	00002	00002	1.146610	1.244013	1.145031	1.242299	1.085550	1.245044	1.147561	1.245044	1.147561	1.177766	1.145031	1.242299	1.145031	1.242299	1.0	1.0
00005	00001	00002	00002	1.200305	1.302269	1.198101	1.299878	1.115845	1.303709	1.201632	1.303709	1.201632	1.210634	1.198101	1.299878	1.198101	1.299878	1.0	1.0
00006	00001	00002	00002	1.256515	1.363253	1.253632	1.360126	1.146985	1.365138	1.258252	1.365138	1.258252	1.244419	1.253632	1.360126	1.253632	1.360126	1.0	1.0
00007	00001	00002	00002	1.315355	1.427093	1.311736	1.423165	1.178994	1.429461	1.317539	1.429461	1.317539	1.279148	1.311736	1.423165	1.311736	1.423165	1.0	1.0
00001	00001	00002	00003	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00002	00003	1.046318	1.135201	1.045838	1.134681	1.027405	1.135516	1.046508	1.135516	1.046508	1.114682	1.045838	1.134681	1.045838	1.134681	1.0	1.0
00003	00001	00002	00003	1.095317	1.188363	1.094311	1.187271	1.056078	1.189019	1.095922	1.189019	1.095922	1.145790	1.094311	1.187271	1.094311	1.187271	1.0	1.0
00004	00001	00002	00003	1.146610	1.244013	1.145031	1.242299	1.085550	1.245044	1.147561	1.245044	1.147561	1.177766	1.145031	1.242299	1.145031	1.242299	1.0	1.0
00005	00001	00002	00003	1.200305	1.302269	1.198101	1.299878	1.115845	1.303709	1.201632	1.303709	1.201632	1.210634	1.198101	1.299878	1.198101	1.299878	1.0	1.0
00006	00001	00002	00003	1.256515	1.363253	1.253632	1.360126	1.146985	1.365138	1.258252	1.365138	1.258252	1.244419	1.253632	1.360126	1.253632	1.360126	1.0	1.0
00007	00001	00002	00003	1.315355	1.427093	1.311736	1.423165	1.178994	1.429461	1.317539	1.429461	1.317539	1.279148	1.311736	1.423165	1.311736	1.423165	1.0	1.0
00001	00002	00002	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00002	00001	1.046829	1.135755	1.046349	1.135235	1.027907	1.136070	1.047119	1.136070	1.047119	1.115226	1.046349	1.135235	1.046349	1.135235	1.0	1.0
00003	00002	00002	00001	1.095852	1.188943	1.094845	1.187850	1.056594	1.189599	1.096457	1.189599	1.096457	1.146350	1.094845	1.187850	1.094845	1.187850	1.0	1.0
00004	00002	00002	00001	1.147170	1.244620	1.145590	1.242906	1.086080	1.245652	1.148121	1.245652	1.148121	1.178341	1.145590	1.242906	1.145590	1.242906	1.0	1.0
00005	00002	00002	00001	1.200891	1.302905	1.198686	1.300512	1.116390	1.304345	1.202219	1.304345	1.202219	1.211225	1.198686	1.300512	1.198686	1.300512	1.0	1.0
00006	00002	00002	00001	1.257128	1.363919	1.254244	1.360790	1.147545	1.365804	1.258866	1.365804	1.258866	1.245027	1.254244	1.360790	1.254244	1.360790	1.0	1.0
00007	00002	00002	00001	1.316098	1.427790	1.312376	1.423860	1.179570	1.430159	1.318182	1.430159	1.318182	1.279772	1.312376	1.423860	1.312376	1.423860	1.0	1.0
00001	00002	00002	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00002	00002	1.046829	1.135755	1.046349	1.135235	1.027907	1.136070	1.047119	1.136070	1.047119	1.115226	1.046349	1.135235	1.046349	1.135235	1.0	1.0
00003	00002	00002	00002	1.095852	1.188943	1.094845	1.187850	1.056594	1.189599	1.096457	1.189599	1.096457	1.146350	1.094845	1.187850	1.094845	1.187850	1.0	1.0
00004	00002	00002	00002	1.147170	1.244620	1.145590	1.242906	1.086080	1.245652	1.148121	1.245652	1.148121	1.178341	1.145590	1.242906	1.145590	1.242906	1.0	1.0
00005	00002	00002	00002	1.200891	1.302905	1.198686	1.300512	1.116390	1.304345	1.202219	1.304345	1.202219	1.211225	1.198686	1.300512	1.198686	1.300512	1.0	1.0
00006	00002	00002	00002	1.257128	1.363919	1.254244	1.360790	1.147545	1.365804	1.258866	1.365804	1.258866	1.245027	1.254244	1.360790	1.254244	1.360790	1.0	1.0
00007	00002	00002	00002	1.316098	1.427790	1.312376	1.423860	1.179570	1.430159	1.318182	1.430159	1.318182	1.279772	1.312376	1.423860	1.312376	1.423860	1.0	1.0
00001	00003	00002	00001	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00002	00001	1.047289	1.136254	1.046808	1.135733	1.028358	1.136569	1.047579	1.136569	1.047579	1.115716	1.046808	1.135733	1.046808	1.135733	1.0	1.0
00003	00003	00002	00001	1.096333	1.189465	1.095326	1.188372	1.057058	1.190121	1.096938	1.190121	1.096938	1.146853	1.095326	1.188372	1.095326	1.188372	1.0	1.0
00004	00003	00002	00001	1.147674	1.245167	1.146093	1.243452	1.086557	1.246199	1.148625	1.246199	1.148625	1.178858	1.146093	1.243452	1.146093	1.243452	1.0	1.0
00005	00003	00002	00001	1.201418	1.303477	1.199212	1.301083	1.116880	1.304918	1.202747	1.304918	1.202747	1.211757	1.199212	1.301083	1.199212	1.301083	1.0	1.0
00006	00003	00002	00001	1.257680	1.364518	1.254705	1.361387	1.148049	1.366404	1.259419	1.366404	1.259419	1.245574	1.254705	1.361387	1.254705	1.361387	1.0	1.0
00007	00003	00002	00001	1.316576	1.428417	1.312952	1.424485	1.180088	1.430787	1.318761	1.430787	1.318761	1.280334	1.312952	1.424485	1.312952	1.424485	1.0	1.0
00001	00003	00002	00002	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00002	00002	1.047289	1.136254	1.046808	1.135733	1.028358	1.136569	1.047579	1.136569	1.047579	1.115716	1.046808	1.135733	1.046808	1.135733	1.0	1.0
00003	00003	00002	00002	1.096333	1.189465	1.095326	1.188372	1.057058	1.190121	1.096938	1.190121	1.096938	1.146853	1.095326	1.188372	1.095326	1.188372	1.0	1.0
00004	00003	00002	00002	1.147674	1.245167	1.146093	1.243452	1.086557	1.246199	1.148625	1.246199	1.148625	1.178858	1.146093	1.243452	1.146093	1.243452	1.0	1.0
00005	00003	00002	00002	1.201418	1.303477	1.199212	1.301083	1.116880	1.304918	1.202747	1.304918	1.202747	1.211757	1.199212	1.301083	1.199212	1.301083	1.0	1.0
00006	00003	00002	00002	1.257680	1.364518	1.254705	1.361387	1.148049	1.366404	1.259419	1.366404	1.259419	1.245574	1.254705	1.361387	1.254705	1.361387	1.0	1.0
00007	00003	00002	00002	1.316576	1.428417	1.312952	1.424485	1.180088	1.430787	1.318761	1.430787	1.318761	1.280334	1.312952	1.424485	1.312952	1.424485	1.0	1.0
00001	00004	00002	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00002	00001	1.047527	1.136513	1.047047	1.135992	1.028593	1.136828	1.047817	1.136828	1.047817	1.115970	1.047047	1.135992	1.047047	1.135992	1.0	1.0
00003	00004	00002	00001	1.096583	1.189736	1.095575	1.188642	1.057299	1.190393	1.097188	1.190393	1.097188	1.147114	1.095575	1.188642	1.095575	1.188642	1.0	1.0
00004	00004	00002	00001	1.147935	1.245450	1.146354	1.243735	1.086804	1.246483	1.148887	1.246483	1.148887	1.179127	1.146354	1.243735	1.146354	1.243735	1.0	1.0
00005	00004	00002	00001	1.201692	1.303774	1.199486	1.301380	1.117135	1.305215	1.203021	1.305215	1.203021	1.212033	1.199486	1.301380	1.199486	1.301380	1.0	1.0
00006	00004	00002	00001	1.257967	1.364829	1.255081	1.361698	1.148310	1.366715	1.259706	1.366715	1.259706	1.245857	1.255081	1.361698	1.255080	1.361698	1.0	1.0
00007	00004	00002	00001	1.316876	1.428742	1.313251	1.424810	1.180357	1.431113	1.319061	1.431113	1.319061	1.280626	1.313251	1.424810	1.313251	1.424810	1.0	1.0
00001	00004	00002	00002	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00002	00002	1.047527	1.136513	1.047047	1.135992	1.028593	1.136828	1.047817	1.136828	1.047817	1.115970	1.047047	1.135992	1.047047	1.135992	1.0	1.0
00003	00004	00002	00002	1.096583	1.189736	1.095575	1.188642	1.057299	1.190393	1.097188	1.190393	1.097188	1.147114	1.095575	1.188642	1.095575	1.188642	1.0	1.0
00004	00004	00002	00002	1.147935	1.245450	1.146354	1.243735	1.086804	1.246483	1.148887	1.246483	1.148887	1.179127	1.146354	1.243735	1.146354	1.243735	1.0	1.0
00005	00004	00002	00002	1.201692	1.303774	1.199486	1.301380	1.117135	1.305215	1.203021	1.305215	1.203021	1.212033	1.199486	1.301380	1.199486	1.301380	1.0	1.0
00006	00004	00002	00002	1.257967	1.364829	1.255081	1.361698	1.148310	1.366715	1.259706	1.366715	1.259706	1.245857	1.255081	1.361698	1.255080	1.361698	1.0	1.0
00007	00004	00002	00002	1.316876	1.428742	1.313251	1.424810	1.180357	1.431113	1.319061	1.431113	1.319061	1.280626	1.313251	1.424810	1.313251	1.424810	1.0	1.0
00001	00005	00002	00001	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00002	00001	1.047594	1.136586	1.047114	1.136064	1.028658	1.136900	1.047884	1.136900	1.047884	1.116041	1.047114	1.136064	1.047113	1.136064	1.0	1.0
00003	00005	00002	00001	1.096653	1.189812	1.095645	1.188719	1.057366	1.190469	1.097259	1.190469	1.097259	1.147188	1.095645	1.188719	1.095646	1.188719	1.0	1.0
00004	00005	00002	00001	1.148009	1.245530	1.146427	1.243814	1.086874	1.246562	1.149960	1.246562	1.149960	1.179202	1.146427	1.243814	1.146427	1.243814	1.0	1.0
00005	00005	00002	00001	1.201769	1.303857	1.199562	1.301463	1.117206	1.305299	1.203098	1.305299	1.203098	1.212111	1.199562	1.301463	1.199562	1.301463	1.0	1.0
00006	00005	00002	00001	1.258047	1.364916	1.255161	1.361785	1.148384	1.366803	1.259786	1.366803	1.259786	1.245937	1.255161	1.361785	1.255160	1.361785	1.0	1.0
00007	00005	00002	00001	1.316960	1.428833	1.313335	1.424901	1.180432	1.431205	1.319146	1.431205	1.319146	1.280708	1.313335	1.424901	1.313335	1.424901	1.0	1.0
00001	00005	00002	00002	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00002	00002	1.047594	1.136586	1.047114	1.136064	1.028658	1.136900	1.047884	1.136900	1.047884	1.116041	1.047114	1.136064	1.047113	1.136064	1.0	1.0
00003	00005	00002	00002	1.096653	1.189812	1.095645	1.188719	1.057366	1.190469	1.097259	1.190469	1.097259	1.147188	1.095645	1.188719	1.095646	1.188719	1.0	1.0
00004	00005	00002	00002	1.148009	1.245530	1.146427	1.243814	1.086874	1.246562	1.149960	1.246562	1.149960	1.179202	1.146427	1.243814	1.146427	1.243814	1.0	1.0
00005	00005	00002	00002	1.201769	1.303857	1.199562	1.301463	1.117206	1.305299	1.203098	1.305299	1.203098	1.212111	1.199562	1.301463	1.199562	1.301463	1.0	1.0
00006	00005	00002	00002	1.258047	1.364916	1.255161	1.361785	1.148384	1.366803	1.259786	1.366803	1.259786	1.245937	1.255161	1.361785	1.255160	1.361785	1.0	1.0
00007	00005	00002	00002	1.316960	1.428833	1.313335	1.424901	1.180432	1.431205	1.319146	1.431205	1.319146	1.280708	1.313335	1.424901	1.313335	1.424901	1.0	1.0
00001	00006	00002	00001	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.0	1.0
00002	00006	00002	00001	1.047901	1.136918	1.047420	1.136397	1.028960	1.137233	1.048191	1.137233	1.048191	1.116368	1.047420	1.136397	1.047420	1.136397	1.0	1.0
00003	00006	00002	00001	1.096974	1.190160	1.095966	1.189067	1.057676	1.190817	1.097580	1.190817	1.097580	1.147524	1.095966	1.189067	1.095966	1.189067	1.0	1.0
00004	00006	00002	00001	1.148345	1.245895	1.146763	1.244179	1.087192	1.246927	1.149297	1.246927	1.149297	1.179547	1.146763	1.244179	1.146763	1.244179	1.0	1.0
00005	00006	00002	00001	1.202121	1.304239	1.199913	1.301844	1.117533	1.305681	1.203450	1.305681	1.203450	1.212466	1.199913	1.301844	1.199914	1.301844	1.0	1.0
00006	00006	00002	00001	1.258415	1.365316	1.255528	1.362183	1.148720	1.367203	1.260155	1.367203	1.260155	1.246302	1.255528	1.362183	1.255528	1.362183	1.0	1.0
00007	00006	00002	00001	1.317346	1.429252	1.313720	1.425318	1.180778	1.431624	1.319532	1.431624	1.319532	1.281083	1.313720	1.425318	1.313720	1.425318	1.0	1.0
00001	00006	00002	00002	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.0	1.0
00002	00006	00002	00002	1.047901	1.136918	1.047420	1.136397	1.028960	1.137233	1.048191	1.137233	1.048191	1.116368	1.047420	1.136397	1.047420	1.136397	1.0	1.0
00003	00006	00002	00002	1.096974	1.190160	1.095966	1.189067	1.057676	1.190817	1.097580	1.190817	1.097580	1.147524	1.095966	1.189067	1.095966	1.189067	1.0	1.0
00004	00006	00002	00002	1.148345	1.245895	1.146763	1.244179	1.087192	1.246927	1.149297	1.246927	1.149297	1.179547	1.146763	1.244179	1.146763	1.244179	1.0	1.0
00005	00006	00002	00002	1.202121	1.304239	1.199913	1.301844	1.117533	1.305681	1.203450	1.305681	1.203450	1.212466	1.199913	1.301844	1.199914	1.301844	1.0	1.0
00006	00006	00002	00002	1.258415	1.365316	1.255528	1.362183	1.148720	1.367203	1.260155	1.367203	1.260155	1.246302	1.255528	1.362183	1.255528	1.362183	1.0	1.0
00007	00006	00002	00002	1.317346	1.429252	1.313720	1.425318	1.180778	1.431624	1.319532	1.431624	1.319532	1.281083	1.313720	1.425318	1.313720	1.425318	1.0	1.0
00001	00006	00002	00003	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.0	1.0
00002	00006	00002	00003	1.047901	1.136918	1.047420	1.136397	1.028960	1.137233	1.048191	1.137233	1.048191	1.116368	1.047420	1.136397	1.047420	1.136397	1.0	1.0
00003	00006	00002	00003	1.096974	1.190160	1.095966	1.189067	1.057676	1.190817	1.097580	1.190817	1.097580	1.147524	1.095966	1.189067	1.095966	1.189067	1.0	1.0
00004	00006	00002	00003	1.148345	1.245895	1.146763	1.244179	1.087192	1.246927	1.149297	1.246927	1.149297	1.179547	1.146763	1.244179	1.146763	1.244179	1.0	1.0
00005	00006	00002	00003	1.202121	1.304239	1.199913	1.301844	1.117533	1.305681	1.203450	1.305681	1.203450	1.212466	1.199913	1.301844	1.199914	1.301844	1.0	1.0
00006	00006	00002	00003	1.258415	1.365316	1.255528	1.362183	1.148720	1.367203	1.260155	1.367203	1.260155	1.246302	1.255528	1.362183	1.255528	1.362183	1.0	1.0
00007	00006	00002	00003	1.317346	1.429252	1.313720	1.425318	1.180778	1.431624	1.319532	1.431624	1.319532	1.281083	1.313720	1.425318	1.313720	1.425318	1.0	1.0
00001	00007	00002	00001	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.0	1.0
00002	00007	00002	00001	1.048207	1.137250	1.047726	1.136729	1.029260	1.137565	1.048407	1.137565	1.048407	1.116694	1.047726	1.136729	1.047726	1.136729	1.0	1.0
00003	00007	00002	00001	1.097294	1.190507	1.096286	1.189413	1.087984	1.191165	1.097900	1.191165	1.097900	1.147858	1.096286	1.189413	1.096286	1.189413	1.0	1.0
00004	00007	00002	00001	1.148680	1.246258	1.147098	1.244542	1.087509	1.247291	1.149632	1.247291	1.149632	1.179891	1.147098	1.244542	1.147097	1.244542	1.0	1.0
00005	00007	00002	00001	1.202471	1.304619	1.200263	1.302224	1.117859	1.306062	1.203801	1.306062	1.203801	1.212819	1.200263	1.302224	1.200264	1.302224	1.0	1.0
00006	00007	00002	00001	1.258782	1.365714	1.255895	1.362581	1.149055	1.367602	1.260523	1.367602	1.260523	1.246665	1.255895	1.362581	1.255894	1.362581	1.0	1.0
00007	00007	00002	00001	1.317730	1.429669	1.314103	1.425734	1.181122	1.432041	1.319917	1.432041	1.319917	1.281457	1.314103	1.425734	1.314103	1.425734	1.0	1.0
00001	00007	00002	00002	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.0	1.0
00002	00007	00002	00002	1.048207	1.137250	1.047726	1.136729	1.029260	1.137565	1.048407	1.137565	1.048407	1.116694	1.047726	1.136729	1.047726	1.136729	1.0	1.0
00003	00007	00002	00002	1.097294	1.190507	1.096286	1.189413	1.087984	1.191165	1.097900	1.191165	1.097900	1.147858	1.096286	1.189413	1.096286	1.189413	1.0	1.0
00004	00007	00002	00002	1.148680	1.246258	1.147098	1.244542	1.087509	1.247291	1.149632	1.247291	1.149632	1.179891	1.147098	1.244542	1.147097	1.244542	1.0	1.0
00005	00007	00002	00002	1.202471	1.304619	1.200263	1.302224	1.117859	1.306062	1.203801	1.306062	1.203801	1.212819	1.200263	1.302224	1.200264	1.302224	1.0	1.0
00006	00007	00002	00002	1.258782	1.365714	1.255895	1.362581	1.149055	1.367602	1.260523	1.367602	1.260523	1.246665	1.255895	1.362581	1.255894	1.362581	1.0	1.0
00007	00007	00002	00002	1.317730	1.429669	1.314103	1.425734	1.181122	1.432041	1.319917	1.432041	1.319917	1.281457	1.314103	1.425734	1.314103	1.425734	1.0	1.0
00001	00007	00002	00003	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.001316	1.0	1.0
00002	00007	00002	00003	1.048207	1.137250	1.047726	1.136729	1.029260	1.137565	1.048407	1.137565	1.048407	1.116694	1.047726	1.136729	1.047726	1.136729	1.0	1.0
00003	00007	00002	00003	1.097294	1.190507	1.096286	1.189413	1.087984	1.191165	1.097900	1.191165	1.097900	1.147858	1.096286	1.189413	1.096286	1.189413	1.0	1.0
00004	00007	00002	00003	1.148680	1.246258	1.147098	1.244542	1.087509	1.247291	1.149632	1.247291	1.149632	1.179891	1.147098	1.244542	1.147097	1.244542	1.0	1.0
00005	00007	00002	00003	1.202471	1.304619	1.200263	1.302224	1.117859	1.306062	1.203801	1.306062	1.203801	1.212819	1.200263	1.302224	1.200264	1.302224	1.0	1.0
00006	00007	00002	00003	1.258782	1.365714	1.255895	1.362581	1.149055	1.367602	1.260523	1.367602	1.260523	1.246665	1.255895	1.362581	1.255894	1.362581	1.0	1.0
00007	00007	00002	00003	1.317730	1.429669	1.314103	1.425734	1.181122	1.432041	1.319917	1.432041	1.319917	1.281457	1.314103	1.425734	1.314103	1.425734	1.0	1.0

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00008	00002	00001	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.0	1.0
00002	00008	00002	00001	1.048513	1.137583	1.048033	1.137061	1.029561	1.137898	1.043804	1.137898	1.043804	1.117020	1.048033	1.137061	1.048033	1.137061	1.0	1.0
00003	00008	00002	00001	1.097615	1.190856	1.096607	1.189761	1.058294	1.191513	1.098221	1.191513	1.098221	1.148194	1.096607	1.189761	1.096607	1.189761	1.0	1.0
00004	00008	00002	00001	1.149016	1.246623	1.147433	1.244906	1.087828	1.247656	1.149968	1.247656	1.149968	1.180237	1.147433	1.244906	1.147433	1.244906	1.0	1.0
00005	00008	00002	00002	1.202823	1.305001	1.200615	1.302605	1.118186	1.306444	1.204153	1.306444	1.204153	1.213174	1.200615	1.302605	1.200615	1.302605	1.0	1.0
00006	00008	00002	00002	1.259151	1.366113	1.256262	1.362979	1.149391	1.368002	1.260892	1.368002	1.260892	1.247030	1.256262	1.362979	1.256262	1.362979	1.0	1.0
00007	00008	00002	00002	1.318115	1.430087	1.314488	1.426151	1.181468	1.432460	1.320303	1.432460	1.320303	1.281832	1.314488	1.426151	1.314488	1.426151	1.0	1.0
00001	00008	00002	00002	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.0	1.0
00002	00008	00002	00002	1.048513	1.137583	1.048033	1.137061	1.029561	1.137898	1.043804	1.137898	1.043804	1.117020	1.048033	1.137061	1.048033	1.137061	1.0	1.0
00003	00008	00002	00002	1.097615	1.190856	1.096607	1.189761	1.058294	1.191513	1.098221	1.191513	1.098221	1.148194	1.096607	1.189761	1.096607	1.189761	1.0	1.0
00004	00008	00002	00002	1.149016	1.246623	1.147433	1.244906	1.087828	1.247656	1.149968	1.247656	1.149968	1.180237	1.147433	1.244906	1.147433	1.244906	1.0	1.0
00005	00008	00002	00003	1.202823	1.305001	1.200615	1.302605	1.118186	1.306444	1.204153	1.306444	1.204153	1.213174	1.200615	1.302605	1.200615	1.302605	1.0	1.0
00006	00008	00002	00003	1.259151	1.366113	1.256262	1.362979	1.149391	1.368002	1.260892	1.368002	1.260892	1.247030	1.256262	1.362979	1.256262	1.362979	1.0	1.0
00007	00008	00002	00003	1.318115	1.430087	1.314488	1.426151	1.181468	1.432460	1.320303	1.432460	1.320303	1.281832	1.314488	1.426151	1.314488	1.426151	1.0	1.0
00001	00009	00002	00001	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00002	00001	1.048747	1.137836	1.048266	1.137314	1.029790	1.138151	1.049037	1.138151	1.049037	1.117269	1.048266	1.137314	1.048266	1.137314	1.0	1.0
00003	00009	00002	00001	1.097860	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00002	00001	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00002	00001	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00002	00001	1.259431	1.366418	1.256542	1.363283	1.149547	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256542	1.363283	1.0	1.0
00007	00009	00002	00001	1.318409	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00009	00002	00002	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00002	00002	1.048747	1.137836	1.048266	1.137314	1.029790	1.138151	1.049037	1.138151	1.049037	1.117269	1.048266	1.137314	1.048266	1.137314	1.0	1.0
00003	00009	00002	00002	1.097860	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00002	00002	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00002	00002	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00002	00002	1.259431	1.366418	1.256542	1.363283	1.149547	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256542	1.363283	1.0	1.0
00007	00009	00002	00002	1.318409	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00009	00002	00003	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00002	00003	1.048747	1.137836	1.048266	1.137314	1.029790	1.138151	1.049037	1.138151	1.049037	1.117269	1.048266	1.137314	1.048266	1.137314	1.0	1.0
00003	00009	00002	00003	1.097860	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00002	00003	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00002	00003	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00002	00003	1.259431	1.366418	1.256542	1.363283	1.149547	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256542	1.363283	1.0	1.0
00007	00009	00002	00003	1.318409	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00010	00002	00001	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00002	00001	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048339	1.137394	1.0	1.0
00003	00010	00002	00001	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00002	00001	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00002	00001	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200966	1.302986	1.0	1.0
00006	00010	00002	00001	1.259519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00002	00001	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00010	00002	00002	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00002	00002	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048339	1.137394	1.0	1.0
00003	00010	00002	00002	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00002	00002	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00002	00002	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200966	1.302986	1.0	1.0
00006	00010	00002	00002	1.259519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00002	00002	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00011	00002	00003	1.001902	1.366418	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00011	00002	00003	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048339	1.137394	1.0	1.0
00003	00011	00002	00003	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00011	00002	00003	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00011	00002	00003	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200966	1.302986	1.0	1.0
00006	00011	00002	00003	1.259519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00011	00002	00003	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00011	00002	00001	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00002	00001	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00002	00001	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00002	00001	1.149688	1.247352	1.148105	1.245634	1.088464	1.248386	1.150641	1.248386	1.150641	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00002	00001	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00002	00001	1.259887	1.366913	1.256997	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.256997	1.363777	1.256997	1.363777	1.0	1.0
00007	00011	00002	00001	1.318887	1.430924	1.315267	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315267	1.426985	1.315267	1.426985	1.0	1.0
00001	00011	00002	00002	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00002	00002	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00002	00002	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00002	00002	1.149688	1.247352	1.148105	1.245634	1.088464	1.248386	1.150641	1.248386	1.150641	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00002	00002	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00002	00002	1.259887	1.366913	1.256997	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.256997	1.363777	1.256997	1.363777	1.0	1.0
00007	00011	00002	00002	1.318887	1.430924	1.315267	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315267	1.426985	1.315267	1.426985	1.0	1.0
00001	00012	00002	00001	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.0	1.0
00002	00012	00002	00001	1.049151	1.138274	1.048670	1.137752	1.030187	1.138590	1.049442	1.138590	1.049442	1.117699	1.048670	1.137752	1.048669	1.137752	1.0	1.0
00003	00012	00002	00001	1.098283	1.191580	1.097273	1.190485	1.058938	1.192238	1.098889	1.192238	1.098889	1.148892	1.097273	1.190485	1.097274	1.190485	1.0	1.0
00004	00012	00002	00001	1.149714	1.247381	1.148131	1.245663	1.088489	1.248415	1.150668	1.248415	1.150668	1.180954	1.148131	1.245663	1.148131	1.245663	1.0	1.0
00005	00012	00002	00001	1.203555	1.305794	1.201345	1.303397	1.118866	1.307238	1.204886	1.307238	1.204886	1.213912	1.201345	1.303397	1.201345	1.303397	1.0	1.0
00006	00012	00002	00001	1.259916	1.366944	1.257026	1.363808	1.150090	1.368834	1.261658	1.368834	1.261658	1.247788	1.257026	1.363808	1.257026	1.363808	1.0	1.0
00007	00012	00002	00001	1.318917	1.430957	1.315287	1.427018	1.182186	1.433331	1.321106	1.433331	1.321106	1.282611	1.315287	1.427018	1.315287	1.427018	1.0	1.0
00001	00012	00002	00002	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.0	1.0
00002	00012	00002	00002	1.049151	1.138274	1.048670	1.137752	1.030187	1.138590	1.049442	1.138590	1.049442	1.117699	1.048670	1.137752	1.048669	1.137752	1.0	1.0
00003	00012	00002	00002	1.098283	1.191580	1.097273	1.190485	1.058938	1.192238	1.098889	1.192238	1.098889	1.148892	1.097273	1.190485	1.097274	1.190485	1.0	1.0
00004	00012	00002	00002	1.149714	1.247381	1.148131	1.245663	1.088489	1.248415	1.150668	1.248415	1.150668	1.180954	1.148131	1.245663	1.148131	1.245663	1.0	1.0
00005	00012	00002	00002	1.203555	1.305794	1.201345	1.303397	1.118866	1.307238	1.204886	1.307238	1.204886	1.213912	1.201345	1.303397	1.201345	1.303397	1.0	1.0
00006	00012	00002	00002	1.259916	1.366944	1.257026	1.363808	1.150090	1.368834	1.261658	1.368834	1.261658	1.247788	1.257026	1.363808	1.257026	1.363808	1.0	1.0
00007	00012	00002	00002	1.318917	1.430957	1.315287	1.427018	1.182186	1.433331	1.321106	1.433331	1.321106	1.282611	1.315287	1.427018	1.315287	1.427018	1.0	1.0
00001	00013	00002	00001	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00002	00001	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00002	00001	1.098578	1.191901	1.097569	1.190806	1.059229	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00002	00001	1.150024	1.247717	1.148440	1.245998	1.089782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00002	00001	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201668	1.303748	1.0	1.0
00006	00013	00002	00001	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261998	1.369203	1.261998	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00002	00001	1.319272	1.431342	1.315641	1.427403	1.182505	1.433718	1.321462	1.433718	1.321462	1.282957	1.315641	1.427403	1.315641	1.427403	1.0	1.0
00001	00013	00002	00002	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00002	00002	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00002	00002	1.098578	1.191901	1.097569	1.190806	1.059229	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00002	00002	1.150024	1.247717	1.148440	1.245998	1.089782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00002	00002	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201668	1.303748	1.0	1.0
00006	00013	00002	00002	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261998	1.369203	1.261998	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00002	00002	1.319272	1.431342	1.315641	1.427403	1.182505	1.433718	1.321462	1.433718	1.321462	1.282957	1.315641	1.427403	1.315641	1.427403	1.0	1.0
00001	00014	00002	00001	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.0	1.0
00002	00014	00002	00001	1.049740	1.138914	1.049259	1.138392	1.030766	1.139229	1.050031	1.139229	1.050031	1.118327	1.049259	1.138392	1.049258	1.138392	1.0	1.0
00003	00014	00002	00001	1.098900	1.192249	1.097890	1.191154	1.059532	1.192907	1.099506	1.192907	1.099506	1.149538	1.097890	1.191154	1.097890	1.191154	1.0	1.0
00004	00014	00002	00001	1.150360	1.248081	1.148776	1.246362	1.089100	1.249116	1.151314	1.249116	1.151314	1.181618	1.148776	1.246362	1.148776	1.246362	1.0	1.0
00005	00014	00002	00001	1.204231	1.306528	1.202020	1.304129	1.119405	1.307973	1.205562	1.307973	1.205562	1.214594	1.202020	1.304129	1.202020	1.304129	1.0	1.0
00006	00014	00002	00001	1.260624	1.367712	1.257732	1.364574	1.180736	1.369603	1.262367	1.369603	1.262367	1.248489	1.257732	1.364574	1.257732	1.364574	1.0	1.0
00007	00014	00002	00001	1.319565	1.431760	1.316026	1.427820	1.182980	1.434137	1.321848	1.434137	1.321848	1.283331	1.316026	1.427820	1.316026	1.427820	1.0	1.0
00001	00014	00002	00002	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.0	1.0
00002	00014	00002	00002	1.049740	1.138914	1.049259	1.138392	1.030766	1.139229	1.050031	1.139229	1.050031	1.118327	1.049259	1.138392	1.049258	1.138392	1.0	1.0
00003	00014	00002	00002	1.098900	1.192249	1.097890	1.191154	1.059532	1.192907	1.099506	1.192907	1.099506	1.149538	1.097890	1.191154	1.097890	1.191154	1.0	1.0
00004	00014	00002	00002	1.150360	1.248081	1.148776	1.246362	1.089100	1.249116	1.151314	1.249116	1.151314	1.181618	1.148776	1.246362	1.148776	1.246362	1.0	1.0
00005	00014	00002	00002	1.204231	1.306528	1.202020	1.304129	1.119405	1.307973	1.205562	1.307973	1.205562	1.214594	1.202020	1.304129	1.202020	1.304129	1.0	1.0
00006	00014	00002	00002	1.260624	1.367712	1.257732	1.364574	1.180736	1.369603	1.262367	1.369603	1.262367	1.248489	1.257732	1.364574	1.257732	1.364574	1.0	1.0
00007	00014	00002	00002	1.319565	1.431760	1.316026	1.427820	1.182980	1.434137	1.321848	1.434137	1.321848	1.283331	1.316026	1.427820	1.316026	1.427820	1.0	1.0

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00005	00014	00002	00003	1.204231	1.306528	1.202020	1.304129	1.119495	1.307973	1.205562	1.307973	1.205562	1.214594	1.202020	1.304129	1.202020	1.304129	1.0	1.0
00006	00014	00002	00003	1.262624	1.367712	1.257732	1.364574	1.160736	1.369603	1.262367	1.369603	1.262367	1.248489	1.257732	1.364574	1.257732	1.364574	1.0	1.0
00007	00014	00002	00003	1.319555	1.431760	1.316222	1.427820	1.183117	1.434137	1.321146	1.434137	1.321146	1.283331	1.316222	1.427820	1.316222	1.427820	1.0	1.0
00001	00015	00002	00001	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00002	00001	1.049977	1.139171	1.049495	1.138648	1.030998	1.139486	1.050268	1.139486	1.050268	1.118579	1.049495	1.138648	1.049495	1.138648	1.0	1.0
00003	00015	00002	00001	1.099147	1.192518	1.098137	1.191422	1.057771	1.193176	1.099754	1.193176	1.099754	1.149797	1.098137	1.191422	1.098137	1.191422	1.0	1.0
00004	00015	00002	00001	1.150620	1.248363	1.149035	1.246643	1.089346	1.249398	1.151573	1.249398	1.151573	1.181884	1.149035	1.246643	1.149035	1.246643	1.0	1.0
00005	00015	00002	00001	1.204502	1.306822	1.202290	1.304423	1.119747	1.308268	1.205834	1.308268	1.205834	1.214868	1.202290	1.304423	1.202291	1.304423	1.0	1.0
00006	00015	00002	00001	1.260908	1.368020	1.258016	1.364882	1.150996	1.369911	1.263651	1.369911	1.263651	1.248771	1.258016	1.364882	1.258015	1.364882	1.0	1.0
00007	00015	00002	00001	1.319555	1.432083	1.316222	1.428142	1.183117	1.434460	1.322146	1.434460	1.322146	1.283621	1.316222	1.428142	1.316222	1.428142	1.0	1.0
00001	00016	00002	00001	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00002	00001	1.050349	1.139248	1.049567	1.138725	1.031969	1.139563	1.050339	1.139563	1.050339	1.118655	1.049567	1.138725	1.049566	1.138725	1.0	1.0
00003	00016	00002	00001	1.095222	1.192599	1.098212	1.191503	1.058943	1.193257	1.099829	1.193257	1.099829	1.149875	1.098212	1.191503	1.098212	1.191503	1.0	1.0
00004	00016	00002	00001	1.150698	1.248447	1.149113	1.246728	1.089420	1.249482	1.151651	1.249482	1.151651	1.181964	1.149113	1.246728	1.149112	1.246728	1.0	1.0
00005	00016	00002	00001	1.204584	1.306911	1.202372	1.304511	1.119823	1.308356	1.205916	1.308356	1.205916	1.214950	1.202372	1.304511	1.202372	1.304511	1.0	1.0
00006	00016	00002	00001	1.260994	1.368113	1.258101	1.364974	1.151074	1.370004	1.262737	1.370004	1.262737	1.248855	1.258101	1.364974	1.258100	1.364974	1.0	1.0
00007	00016	00002	00001	1.320045	1.432180	1.316412	1.428238	1.183197	1.434557	1.322235	1.434557	1.322235	1.283708	1.316412	1.428238	1.316412	1.428238	1.0	1.0
00001	00016	00002	00003	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00002	00003	1.050348	1.139248	1.049567	1.138725	1.031969	1.139563	1.050339	1.139563	1.050339	1.118655	1.049567	1.138725	1.049566	1.138725	1.0	1.0
00003	00016	00002	00003	1.095222	1.192599	1.098212	1.191503	1.058943	1.193257	1.099829	1.193257	1.099829	1.149875	1.098212	1.191503	1.098212	1.191503	1.0	1.0
00004	00016	00002	00003	1.150698	1.248447	1.149113	1.246728	1.089420	1.249482	1.151651	1.249482	1.151651	1.181964	1.149113	1.246728	1.149112	1.246728	1.0	1.0
00005	00016	00002	00003	1.204584	1.306911	1.202372	1.304511	1.119823	1.308356	1.205916	1.308356	1.205916	1.214950	1.202372	1.304511	1.202372	1.304511	1.0	1.0
00006	00016	00002	00003	1.260994	1.368113	1.258101	1.364974	1.151074	1.370004	1.262737	1.370004	1.262737	1.248855	1.258101	1.364974	1.258100	1.364974	1.0	1.0
00007	00016	00002	00003	1.320045	1.432180	1.316412	1.428238	1.183197	1.434557	1.322235	1.434557	1.322235	1.283708	1.316412	1.428238	1.316412	1.428238	1.0	1.0
00001	00017	00002	00001	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00002	00001	1.050355	1.139581	1.049873	1.139058	1.031369	1.139896	1.050646	1.139896	1.050646	1.118982	1.049873	1.139058	1.049873	1.139058	1.0	1.0
00003	00017	00002	00001	1.099543	1.192947	1.098532	1.191851	1.060153	1.193606	1.100150	1.193606	1.100150	1.150211	1.098532	1.191851	1.098533	1.191851	1.0	1.0
00004	00017	00002	00001	1.151034	1.248812	1.149448	1.247092	1.089738	1.249847	1.151988	1.249847	1.151988	1.182309	1.149448	1.247092	1.149448	1.247092	1.0	1.0
00005	00017	00002	00001	1.204936	1.307293	1.202723	1.304892	1.120150	1.308738	1.206268	1.308738	1.206268	1.215305	1.202723	1.304892	1.202723	1.304892	1.0	1.0
00006	00017	00002	00001	1.261362	1.368513	1.258468	1.365373	1.151410	1.370405	1.263106	1.370405	1.263106	1.249220	1.258468	1.365373	1.258468	1.365373	1.0	1.0
00007	00017	00002	00001	1.320430	1.432599	1.316796	1.428656	1.183543	1.434976	1.322622	1.434976	1.322622	1.284083	1.316796	1.428656	1.316796	1.428656	1.0	1.0
00001	00017	00002	00003	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00002	00003	1.050355	1.139581	1.049873	1.139058	1.031369	1.139896	1.050646	1.139896	1.050646	1.118982	1.049873	1.139058	1.049873	1.139058	1.0	1.0
00003	00017	00002	00003	1.099543	1.192947	1.098532	1.191851	1.060153	1.193606	1.100150	1.193606	1.100150	1.150211	1.098532	1.191851	1.098533	1.191851	1.0	1.0
00004	00017	00002	00003	1.151034	1.248812	1.149448	1.247092	1.089738	1.249847	1.151988	1.249847	1.151988	1.182309	1.149448	1.247092	1.149448	1.247092	1.0	1.0
00005	00017	00002	00003	1.204936	1.307293	1.202723	1.304892	1.120150	1.308738	1.206268	1.308738	1.206268	1.215305	1.202723	1.304892	1.202723	1.304892	1.0	1.0
00006	00017	00002	00003	1.261362	1.368513	1.258468	1.365373	1.151410	1.370405	1.263106	1.370405	1.263106	1.249220	1.258468	1.365373	1.258468	1.365373	1.0	1.0
00007	00017	00002	00003	1.320430	1.432599	1.316796	1.428656	1.183543	1.434976	1.322622	1.434976	1.322622	1.284083	1.316796	1.428656	1.316796	1.428656	1.0	1.0
00001	00018	00002	00001	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00002	00001	1.050662	1.139914	1.050181	1.139392	1.031671	1.140230	1.050954	1.140230	1.050954	1.119310	1.050181	1.139392	1.050180	1.139392	1.0	1.0
00003	00018	00002	00001	1.099865	1.193297	1.098854	1.192200	1.060463	1.193955	1.100472	1.193955	1.100472	1.150548	1.098854	1.192200	1.098855	1.192200	1.0	1.0
00004	00018	00002	00001	1.151371	1.249178	1.149785	1.247457	1.090067	1.250213	1.152325	1.250213	1.152325	1.182656	1.149785	1.247457	1.149785	1.247457	1.0	1.0
00005	00018	00002	00001	1.205289	1.307676	1.203076	1.305275	1.120478	1.309122	1.206622	1.309122	1.206622	1.215661	1.203076	1.305275	1.203076	1.305275	1.0	1.0
00006	00018	00002	00001	1.261732	1.368914	1.258837	1.365773	1.151747	1.370806	1.263476	1.370806	1.263476	1.249586	1.258837	1.365773	1.258837	1.365773	1.0	1.0
00007	00018	00002	00001	1.320817	1.433018	1.317182	1.429074	1.183890	1.435397	1.323009	1.435397	1.323009	1.284459	1.317182	1.429074	1.317182	1.429074	1.0	1.0
00001	00019	00002	00001	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.0	1.0
00002	00019	00002	00001	1.050970	1.140248	1.050488	1.139726	1.031973	1.140564	1.051261	1.140564	1.051261	1.119638	1.050488	1.139726	1.050488	1.139726	1.0	1.0
00003	00019	00002	00001	1.100187	1.193646	1.099176	1.192549	1.060774	1.194305	1.100795	1.194305	1.100795	1.150885	1.099176	1.192549	1.099177	1.192549	1.0	1.0
00004	00019	00002	00001	1.151708	1.249544	1.150122	1.247823	1.090377	1.250580	1.152663	1.250580	1.152663	1.183002	1.150122	1.247823	1.150122	1.247823	1.0	1.0
00005	00019	00002	00001	1.205642	1.308059	1.203428	1.305657	1.120806	1.309505	1.206975	1.309505	1.206975	1.216017	1.203428	1.305657	1.203428	1.305657	1.0	1.0
00006	00019	00002	00001	1.262101	1.369315	1.259206	1.366173	1.152085	1.371208	1.263846	1.371208	1.263846	1.249952	1.259206	1.366173	1.259205	1.366173	1.0	1.0
00007	00019	00002	00001	1.321204	1.433438	1.317568	1.429493	1.184236	1.435817	1.323397	1.435817	1.323397	1.284835	1.317568	1.429493	1.317568	1.429493	1.0	1.0
00001	00020	00002	00001	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.0	1.0
00002	00020	00002	00001	1.050986	1.140265	1.050504	1.139743	1.031989	1.140581	1.051277	1.140581	1.051277	1.119654	1.050504	1.139743	1.050504	1.139743	1.0	1.0
00003	00020	00002	00001	1.100204	1.193664	1.099193	1.192567	1.060790	1.194323	1.100811	1.194323	1.100811	1.150902	1.099193	1.192567	1.099193	1.192567	1.0	1.0
00004	00020	00002	00001	1.151725	1.249563	1.150139	1.247841	1.090393	1.250598	1.152680	1.250598	1.152680	1.183020	1.150139	1.247841	1.150139	1.247841	1.0	1.0
00005	00020	00002	00001	1.205660	1.308078	1.203446	1.305677	1.120823	1.309525	1.206993	1.309525	1.206993	1.216035	1.203446	1.305677	1.203446	1.305677	1.0	1.0
00006	00020	00002	00001	1.262120	1.369335	1.259225	1.366194	1.152102	1.371228	1.263865	1.371228	1.263865	1.249971	1.259225	1.366194	1.259224	1.366194	1.0	1.0
00007	00020	00002	00001	1.321224	1.433460	1.317587	1.429514	1.184264	1.435838	1.323417	1.435838	1.323417	1.284854	1.317587	1.429514	1.317587	1.429514	1.0	1.0
00001	00020	00002	00003	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.0	1.0
00002	00020	00002	00003	1.050986	1.140265	1.050504	1.139743	1.031989	1.140581	1.051277	1.140581	1.051277	1.119654	1.050504	1.139743	1.050504	1.139743	1.0	1.0
00003	00020	00002	00003	1.100204	1.193664	1.099193	1.192567	1.060790	1.194323	1.100811	1.194323	1.100811	1.150902	1.099193	1.192567	1.099193	1.192567	1.0	1.0
00004	00020	00002	00003	1.151725	1.249563	1.150139	1.247841	1.090393	1.250598	1.152680	1.250598	1.152680	1.183020	1.150139	1.247841	1.150139	1.247841	1.0	1.0
00005	00020	00002	00003	1.205660	1.308078	1.203446	1.305677	1.120823	1.309525	1.206993	1.309525	1.206993	1.216035	1.203446	1.305677	1.203446	1.305677	1.0	1.0
00006	00020	00002	00003	1.262120	1.369335	1.259225	1.366194	1.152102	1.371228	1.263865	1.371228	1.263865	1.249971	1.259225	1.366194	1.259224	1.366194	1.0	1.0
00007	00020	00002	00003	1.321224	1.433460	1.317587	1.429514	1.184264	1.435838	1.323417	1.435838	1.323417	1.284854	1.317587	1.429514	1.317587	1.429514	1.0	1.0
00001	00021	00002	00001	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.0	1.0
00002	00021	00002	00001	1.051217	1.140516	1.050735	1.139993	1.032216	1.140832	1.051509	1.140832	1.051509	1.119901	1.050735	1.139993	1.050735	1.139993	1.0	1.0
00003	00021	00002	00001	1.100445	1.193927	1.099435	1.192830	1.061029	1.194586	1.101053	1.194586	1.101053	1.151155	1.099435	1.192830	1.099435	1.192830	1.0	1.0
00004	00021	00002	00001	1.151970	1.249838	1.150392	1.248116	1.090633	1.250874	1.152934	1.250874	1.152934	1.183280	1.150392	1.248116	1.150392	1.248116	1.0	1.0
00005	00021	00002	00001	1.205925	1.308366	1.203711	1.305964	1.121070	1.309813	1.207259	1.309813	1.207259	1.216303	1.203711	1.305964	1.203711	1.305964	1.0	1.0
00006	00021	00002	00001	1.262398	1.369636	1.259502	1.366494	1.152356	1.371530	1.264143	1.371530	1.264143	1.250246	1.259502	1.366494	1.259501	1.366494	1.0	1.0
00007	00021	00002	00001	1.321515	1.433775	1.317877	1.429829	1.184515	1.436155	1.323708	1.436155	1.323708	1.285137	1.317877	1.429829	1.317877	1.429829	1.0	1.0
00001	00021	00002	00003	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.004192	1.0	1.0
00002	00021	00002	00003	1.051217	1.140516	1.050735	1.139993	1.032216	1.140832	1.051509	1.140832	1.051509	1.119901	1.050735	1.139993	1.050735	1.139993	1.0	1.0
00003	00021	00002	00003	1.100445	1.193927	1.099435	1.192830	1.061029	1.194586	1.101053	1.194586	1.101053	1.151155	1.099435	1.192830	1.099435	1.192830	1.0	1.0
00004	00021	00002	00003	1.151970	1.249838	1.150392	1.248116	1.090633	1.250874	1.152934	1.250874	1.152934	1.183280	1.150392	1.248116	1.150392	1.248116	1.0	1.0
00005	00021	00002	00003	1.205925	1.308366	1.203711	1.305964	1.121070	1.309813	1.207259	1.309813	1.207259	1.216303	1.203711	1.305964	1.203711	1.305964	1.0	1.0
00006	00021	00002	00003	1.262398	1.369636	1.259502	1.366494	1.152356	1.371530	1.264143	1.371530	1.264143	1.250246	1.259502	1.366494	1.259501	1.366494	1.0	1.0
00007	00021	00002	00003	1.321515	1.433775	1.317877	1.429829	1.184515	1.436155	1.323708	1.436155	1.323708	1.285137	1.317877	1.429829	1.317877	1.429829	1.0	1.0

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00002	00021	00002	00003	~~1.051217~~	1.140516	~~1.050735~~	1.139993	~~1.032216~~	1.140832	~~1.051509~~	1.140832	~~1.051509~~	1.119901	~~1.050735~~	1.139993	~~1.050735~~	1.139993	1.0	1.0
00003	00021	00002	00003	~~1.100445~~	1.193927	~~1.099435~~	1.192830	~~1.061023~~	1.194586	~~1.101063~~	1.194586	~~1.101063~~	1.151155	~~1.099435~~	1.192830	~~1.099435~~	1.192830	1.0	1.0
00004	00021	00002	00003	~~1.151075~~	1.249838	~~1.150458~~	1.248117	~~1.090695~~	1.250874	~~1.152999~~	1.250874	~~1.152999~~	1.183380	~~1.150458~~	1.248116	~~1.150458~~	1.248116	1.0	1.0
00005	00021	00002	00003	~~1.205925~~	1.308366	~~1.203711~~	1.305964	~~1.121070~~	1.309813	~~1.207259~~	1.309813	~~1.207259~~	1.216303	~~1.203711~~	1.305964	~~1.203711~~	1.305964	1.0	1.0
00006	00021	00002	00003	~~1.262398~~	1.369636	~~1.259502~~	1.366494	~~1.152356~~	1.371530	~~1.264143~~	1.371530	~~1.264143~~	1.250246	~~1.259502~~	1.366494	~~1.259501~~	1.366494	1.0	1.0
00007	00021	00002	00003	~~1.321515~~	1.433775	~~1.317877~~	1.429829	~~1.184515~~	1.436155	~~1.323708~~	1.436155	~~1.323708~~	1.285137	~~1.317877~~	1.429829	~~1.317877~~	1.429829	1.0	1.0
00001	00022	00002	00001	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.0	1.0
00002	00022	00002	00001	~~1.051277~~	1.140581	~~1.050705~~	1.140058	~~1.032275~~	1.140897	~~1.051568~~	1.140897	~~1.051568~~	1.119965	~~1.050705~~	1.140058	~~1.050704~~	1.140058	1.0	1.0
00003	00022	00002	00001	~~1.100508~~	1.193995	~~1.099497~~	1.192897	~~1.061083~~	1.194654	~~1.101116~~	1.194654	~~1.101116~~	1.151221	~~1.099497~~	1.192897	~~1.099497~~	1.192897	1.0	1.0
00004	00022	00002	00001	~~1.152044~~	1.249909	~~1.150458~~	1.248187	~~1.090695~~	1.250945	~~1.152999~~	1.250945	~~1.152999~~	1.183347	~~1.150458~~	1.248187	~~1.150457~~	1.248187	1.0	1.0
00005	00022	00002	00001	~~1.205994~~	1.308441	~~1.203779~~	1.306038	~~1.121134~~	1.309888	~~1.207327~~	1.309888	~~1.207327~~	1.216372	~~1.203779~~	1.306038	~~1.203779~~	1.306038	1.0	1.0
00006	00022	00002	00001	~~1.262470~~	1.369714	~~1.260573~~	1.366572	~~1.152421~~	1.371608	~~1.264215~~	1.371608	~~1.264215~~	1.250317	~~1.260573~~	1.366572	~~1.260573~~	1.366572	1.0	1.0
00007	00022	00002	00001	~~1.321590~~	1.433856	~~1.317952~~	1.429910	~~1.184582~~	1.436236	~~1.323783~~	1.436236	~~1.323783~~	1.285210	~~1.317952~~	1.429910	~~1.317952~~	1.429910	1.0	1.0
00001	00022	00002	00003	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.0	1.0
00002	00022	00002	00003	~~1.051277~~	1.140581	~~1.050705~~	1.140058	~~1.032275~~	1.140897	~~1.051568~~	1.140897	~~1.051568~~	1.119965	~~1.050705~~	1.140058	~~1.050704~~	1.140058	1.0	1.0
00003	00022	00002	00003	~~1.100508~~	1.193995	~~1.099497~~	1.192897	~~1.061083~~	1.194654	~~1.101116~~	1.194654	~~1.101116~~	1.151221	~~1.099497~~	1.192897	~~1.099497~~	1.192897	1.0	1.0
00004	00022	00002	00003	~~1.152044~~	1.249909	~~1.150458~~	1.248187	~~1.090695~~	1.250945	~~1.152999~~	1.250945	~~1.152999~~	1.183347	~~1.150458~~	1.248187	~~1.150457~~	1.248187	1.0	1.0
00005	00022	00002	00003	~~1.205994~~	1.308441	~~1.203779~~	1.306038	~~1.121134~~	1.309888	~~1.207327~~	1.309888	~~1.207327~~	1.216372	~~1.203779~~	1.306038	~~1.203779~~	1.306038	1.0	1.0
00006	00022	00002	00003	~~1.262470~~	1.369714	~~1.260573~~	1.366572	~~1.152421~~	1.371608	~~1.264215~~	1.371608	~~1.264215~~	1.250317	~~1.260573~~	1.366572	~~1.260573~~	1.366572	1.0	1.0
00007	00022	00002	00003	~~1.321590~~	1.433856	~~1.317952~~	1.429910	~~1.184582~~	1.436236	~~1.323783~~	1.436236	~~1.323783~~	1.285210	~~1.317952~~	1.429910	~~1.317952~~	1.429910	1.0	1.0
00001	00023	00002	00001	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00002	00001	~~1.051585~~	1.140915	~~1.051103~~	1.140392	~~1.032577~~	1.141231	~~1.051876~~	1.141231	~~1.051876~~	1.120292	~~1.051103~~	1.140392	~~1.051102~~	1.140392	1.0	1.0
00003	00023	00002	00001	~~1.100830~~	1.194344	~~1.099819~~	1.193247	~~1.061394~~	1.195003	~~1.101438~~	1.195003	~~1.101438~~	1.151558	~~1.099819~~	1.193247	~~1.099819~~	1.193247	1.0	1.0
00004	00023	00002	00001	~~1.152382~~	1.250274	~~1.150704~~	1.248552	~~1.091014~~	1.251311	~~1.153337~~	1.251311	~~1.153337~~	1.183694	~~1.150704~~	1.248552	~~1.150704~~	1.248552	1.0	1.0
00005	00023	00002	00001	~~1.206347~~	1.308824	~~1.204132~~	1.306421	~~1.121462~~	1.310271	~~1.207681~~	1.310271	~~1.207681~~	1.216728	~~1.204132~~	1.306421	~~1.204132~~	1.306421	1.0	1.0
00006	00023	00002	00001	~~1.262839~~	1.370115	~~1.259942~~	1.366972	~~1.152758~~	1.372009	~~1.264585~~	1.372009	~~1.264585~~	1.250683	~~1.259942~~	1.366972	~~1.259942~~	1.366972	1.0	1.0
00007	00023	00002	00001	~~1.321677~~	1.434276	~~1.318338~~	1.430329	~~1.184928~~	1.436657	~~1.324171~~	1.436657	~~1.324171~~	1.285586	~~1.318338~~	1.430329	~~1.318338~~	1.430329	1.0	1.0
00001	00023	00002	00003	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00002	00003	~~1.051585~~	1.140915	~~1.051103~~	1.140392	~~1.032577~~	1.141231	~~1.051876~~	1.141231	~~1.051876~~	1.120292	~~1.051103~~	1.140392	~~1.051102~~	1.140392	1.0	1.0
00003	00023	00002	00003	~~1.100830~~	1.194344	~~1.099819~~	1.193247	~~1.061394~~	1.195003	~~1.101438~~	1.195003	~~1.101438~~	1.151558	~~1.099819~~	1.193247	~~1.099819~~	1.193247	1.0	1.0
00004	00023	00002	00003	~~1.152382~~	1.250274	~~1.150704~~	1.248552	~~1.091014~~	1.251311	~~1.153337~~	1.251311	~~1.153337~~	1.183694	~~1.150704~~	1.248552	~~1.150704~~	1.248552	1.0	1.0
00005	00023	00002	00003	~~1.206347~~	1.308824	~~1.204132~~	1.306421	~~1.121462~~	1.310271	~~1.207681~~	1.310271	~~1.207681~~	1.216728	~~1.204132~~	1.306421	~~1.204132~~	1.306421	1.0	1.0
00006	00023	00002	00003	~~1.262839~~	1.370115	~~1.259942~~	1.366972	~~1.152758~~	1.372009	~~1.264585~~	1.372009	~~1.264585~~	1.250683	~~1.259942~~	1.366972	~~1.259942~~	1.366972	1.0	1.0
00007	00023	00002	00003	~~1.321677~~	1.434276	~~1.318338~~	1.430329	~~1.184928~~	1.436657	~~1.324171~~	1.436657	~~1.324171~~	1.285586	~~1.318338~~	1.430329	~~1.318338~~	1.430329	1.0	1.0
00001	00024	00002	00001	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00002	00001	~~1.051893~~	1.141249	~~1.051410~~	1.140726	~~1.032879~~	1.141565	~~1.052184~~	1.141565	~~1.052184~~	1.120620	~~1.051410~~	1.140726	~~1.051410~~	1.140726	1.0	1.0
00003	00024	00002	00001	~~1.101153~~	1.194694	~~1.100141~~	1.193596	~~1.061705~~	1.195353	~~1.101761~~	1.195353	~~1.101761~~	1.151895	~~1.100141~~	1.193596	~~1.100141~~	1.193596	1.0	1.0
00004	00024	00002	00001	~~1.152719~~	1.250640	~~1.151131~~	1.248918	~~1.091333~~	1.251677	~~1.153674~~	1.251677	~~1.153674~~	1.184040	~~1.151131~~	1.248918	~~1.151131~~	1.248918	1.0	1.0
00005	00024	00002	00001	~~1.206700~~	1.309207	~~1.204484~~	1.306803	~~1.121790~~	1.310655	~~1.208034~~	1.310655	~~1.208034~~	1.217084	~~1.204484~~	1.306803	~~1.204484~~	1.306803	1.0	1.0
00006	00024	00002	00001	~~1.263209~~	1.370516	~~1.260311~~	1.367372	~~1.153096~~	1.372411	~~1.264955~~	1.372411	~~1.264955~~	1.251049	~~1.260311~~	1.367372	~~1.260310~~	1.367372	1.0	1.0
00007	00024	00002	00001	~~1.322363~~	1.434696	~~1.318724~~	1.430747	~~1.185276~~	1.437077	~~1.324558~~	1.437077	~~1.324558~~	1.285963	~~1.318724~~	1.430747	~~1.318724~~	1.430747	1.0	1.0
00001	00024	00002	00003	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00002	00003	~~1.051893~~	1.141249	~~1.051410~~	1.140726	~~1.032879~~	1.141565	~~1.052184~~	1.141565	~~1.052184~~	1.120620	~~1.051410~~	1.140726	~~1.051410~~	1.140726	1.0	1.0
00003	00024	00002	00003	~~1.101153~~	1.194694	~~1.100141~~	1.193596	~~1.061705~~	1.195353	~~1.101761~~	1.195353	~~1.101761~~	1.151895	~~1.100141~~	1.193596	~~1.100141~~	1.193596	1.0	1.0
00004	00024	00002	00003	~~1.152719~~	1.250640	~~1.151131~~	1.248918	~~1.091333~~	1.251677	~~1.153674~~	1.251677	~~1.153674~~	1.184040	~~1.151131~~	1.248918	~~1.151131~~	1.248918	1.0	1.0
00005	00024	00002	00003	~~1.206700~~	1.309207	~~1.204484~~	1.306803	~~1.121790~~	1.310655	~~1.208034~~	1.310655	~~1.208034~~	1.217084	~~1.204484~~	1.306803	~~1.204484~~	1.306803	1.0	1.0
00006	00024	00002	00003	~~1.263209~~	1.370516	~~1.260311~~	1.367372	~~1.153096~~	1.372411	~~1.264955~~	1.372411	~~1.264955~~	1.251049	~~1.260311~~	1.367372	~~1.260310~~	1.367372	1.0	1.0
00007	00024	00002	00003	~~1.322363~~	1.434696	~~1.318724~~	1.430747	~~1.185276~~	1.437077	~~1.324558~~	1.437077	~~1.324558~~	1.285963	~~1.318724~~	1.430747	~~1.318724~~	1.430747	1.0	1.0
00001	00025	00002	00001	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.0	1.0
00002	00025	00002	00001	~~1.052201~~	1.141584	~~1.051719~~	1.141061	~~1.033182~~	1.141900	~~1.052493~~	1.141900	~~1.052493~~	1.120949	~~1.051719~~	1.141061	~~1.051718~~	1.141061	1.0	1.0
00003	00025	00002	00001	~~1.101476~~	1.195044	~~1.100464~~	1.193946	~~1.062016~~	1.195704	~~1.102084~~	1.195704	~~1.102084~~	1.152233	~~1.100464~~	1.193946	~~1.100464~~	1.193946	1.0	1.0
00004	00025	00002	00001	~~1.153057~~	1.251008	~~1.151469~~	1.249284	~~1.091654~~	1.252045	~~1.154013~~	1.252045	~~1.154013~~	1.184388	~~1.151469~~	1.249284	~~1.151469~~	1.249284	1.0	1.0
00005	00025	00002	00001	~~1.207054~~	1.309591	~~1.204838~~	1.307187	~~1.122119~~	1.311039	~~1.208389~~	1.311039	~~1.208389~~	1.217441	~~1.204838~~	1.307187	~~1.204838~~	1.307187	1.0	1.0
00006	00025	00002	00001	~~1.263580~~	1.370918	~~1.260681~~	1.367773	~~1.153434~~	1.372814	~~1.265327~~	1.372814	~~1.265327~~	1.251416	~~1.260681~~	1.367773	~~1.260680~~	1.367773	1.0	1.0
00007	00025	00002	00001	~~1.322752~~	1.435117	~~1.319111~~	1.431167	~~1.185624~~	1.437499	~~1.324947~~	1.437499	~~1.324947~~	1.286340	~~1.319111~~	1.431167	~~1.319111~~	1.431167	1.0	1.0
00001	00025	00002	00003	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.0	1.0
00002	00025	00002	00003	~~1.052201~~	1.141584	~~1.051719~~	1.141061	~~1.033182~~	1.141900	~~1.052493~~	1.141900	~~1.052493~~	1.120949	~~1.051719~~	1.141061	~~1.051718~~	1.141061	1.0	1.0
00003	00025	00002	00003	~~1.101476~~	1.195044	~~1.100464~~	1.193946	~~1.062016~~	1.195704	~~1.102084~~	1.195704	~~1.102084~~	1.152233	~~1.100464~~	1.193946	~~1.100464~~	1.193946	1.0	1.0
00004	00025	00002	00003	~~1.153057~~	1.251008	~~1.151469~~	1.249284	~~1.091654~~	1.252045	~~1.154013~~	1.252045	~~1.154013~~	1.184388	~~1.151469~~	1.249284	~~1.151469~~	1.249284	1.0	1.0
00005	00025	00002	00003	~~1.207054~~	1.309591	~~1.204838~~	1.307187	~~1.122119~~	1.311039	~~1.208389~~	1.311039	~~1.208389~~	1.217441	~~1.204838~~	1.307187	~~1.204838~~	1.307187	1.0	1.0
00006	00025	00002	00003	~~1.263580~~	1.370918	~~1.260681~~	1.367773	~~1.153434~~	1.372814	~~1.265327~~	1.372814	~~1.265327~~	1.251416	~~1.260681~~	1.367773	~~1.260680~~	1.367773	1.0	1.0
00007	00025	00002	00003	~~1.322752~~	1.435117	~~1.319111~~	1.431167	~~1.185624~~	1.437499	~~1.324947~~	1.437499	~~1.324947~~	1.286340	~~1.319111~~	1.431167	~~1.319111~~	1.431167	1.0	1.0
00001	00026	00002	00001	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.0	1.0
00002	00026	00002	00001	~~1.052468~~	1.141874	~~1.051986~~	1.141350	~~1.033444~~	1.142190	~~1.052760~~	1.142190	~~1.052760~~	1.121234	~~1.051986~~	1.141350	~~1.051985~~	1.141350	1.0	1.0
00003	00026	00002	00001	~~1.101755~~	1.195348	~~1.100743~~	1.194249	~~1.062286~~	1.196008	~~1.102364~~	1.196008	~~1.102364~~	1.152525	~~1.100743~~	1.194249	~~1.100743~~	1.194249	1.0	1.0
00004	00026	00002	00001	~~1.153350~~	1.251325	~~1.151761~~	1.249601	~~1.091931~~	1.252362	~~1.154306~~	1.252362	~~1.154306~~	1.184688	~~1.151761~~	1.249601	~~1.151761~~	1.249601	1.0	1.0
00005	00026	00002	00001	~~1.207350~~	1.309923	~~1.205143~~	1.307518	~~1.122404~~	1.311372	~~1.208805~~	1.311372	~~1.208805~~	1.217750	~~1.205143~~	1.307518	~~1.205144~~	1.307518	1.0	1.0
00006	00026	00002	00001	~~1.263900~~	1.371266	~~1.261001~~	1.368120	~~1.153727~~	1.373162	~~1.265648~~	1.373162	~~1.265648~~	1.251734	~~1.261001~~	1.368120	~~1.261000~~	1.368120	1.0	1.0
00007	00026	00002	00001	~~1.323087~~	1.435481	~~1.319446~~	1.431530	~~1.185924~~	1.437864	~~1.325283~~	1.437864	~~1.325283~~	1.286667	~~1.319446~~	1.431530	~~1.319446~~	1.431530	1.0	1.0
00001	00026	00002	00003	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.0	1.0
00002	00026	00002	00003	~~1.052468~~	1.141874	~~1.051986~~	1.141350	~~1.033444~~	1.142190	~~1.052760~~	1.142190	~~1.052760~~	1.121234	~~1.051986~~	1.141350	~~1.051985~~	1.141350	1.0	1.0
00003	00026	00002	00003	~~1.101755~~	1.195348	~~1.100743~~	1.194249	~~1.062286~~	1.196008	~~1.102364~~	1.196008	~~1.102364~~	1.152525	~~1.100743~~	1.194249	~~1.100743~~	1.194249	1.0	1.0
00004	00026	00002	00003	~~1.153350~~	1.251325	~~1.151761~~	1.249601	~~1.091931~~	1.252362	~~1.154306~~	1.252362	~~1.154306~~	1.184688	~~1.151761~~	1.249601	~~1.151761~~	1.249601	1.0	1.0
00005	00026	00002	00003	~~1.207350~~	1.309923	~~1.205143~~	1.307518	~~1.122404~~	1.311372	~~1.208805~~	1.311372	~~1.208805~~	1.217750	~~1.205143~~	1.307518	~~1.205144~~	1.307518	1.0	1.0
00006	00026	00002	00003	~~1.263900~~	1.371266	~~1.261001~~	1.368120	~~1.153727~~	1.373162	~~1.265648~~	1.373162	~~1.265648~~	1.251734	~~1.261001~~	1.368120	~~1.261000~~	1.368120	1.0	1.0
00007	00026	00002	00003	~~1.323087~~	1.435481	~~1.319446~~	1.431530	~~1.185924~~	1.437864	~~1.325283~~	1.437864	~~1.325283~~	1.286667	~~1.319446~~	1.431530	~~1.319446~~	1.431530	1.0	1.0
00001	00027	00002	00001	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00002	00001	~~1.052509~~	1.141918	~~1.052026~~	1.141394	~~1.033484~~	1.142234	~~1.052801~~	1.142234	~~1.052801~~	1.121277	~~1.052026~~	1.141394	~~1.052026~~	1.141394	1.0	1.0
00003	00027	00002	00001	~~1.101708~~	1.195394	~~1.100786~~	1.194295	~~1.062327~~	1.196054	~~1.102406~~	1.196054	~~1.102406~~	1.152570	~~1.100786~~	1.194295	~~1.100786~~	1.194295	1.0	1.0
00004	00027	00002	00001	~~1.153395~~	1.251373	~~1.151806~~	1.249650	~~1.091973~~	1.252411	~~1.154361~~	1.252411	~~1.154361~~	1.184734	~~1.151806~~	1.249650	~~1.151806~~	1.249650	1.0	1.0
00005	00027	00002	00001	~~1.207407~~	1.309974	~~1.205190~~	1.307569	~~1.122448~~	1.311423	~~1.208742~~	1.311423	~~1.208742~~	1.217798	~~1.205190~~	1.307569	~~1.205190~~	1.307569	1.0	1.0
00006	00027	00002	00001	~~1.263949~~	1.371319	~~1.261060~~	1.368174	~~1.153772~~	1.373215	~~1.265697~~	1.373215	~~1.265697~~	1.251782	~~1.261060~~	1.368174	~~1.261049~~	1.368174	1.0	1.0
00007	00027	00002	00001	~~1.323139~~	1.435537	~~1.319497~~	1.431586	~~1.185970~~	1.437919	~~1.325334~~	1.437919	~~1.325334~~	1.286716	~~1.319497~~	1.431586	~~1.319497~~	1.431586	1.0	1.0
00001	00027	00002	00003	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00002	00003	~~1.052509~~	1.141918	~~1.052026~~	1.141394	~~1.033484~~	1.142234	~~1.052801~~	1.142234	~~1.052801~~	1.121277	~~1.052026~~	1.141394	~~1.052026~~	1.141394	1.0	1.0
00003	00027	00002	00003	~~1.101708~~	1.195394	~~1.100786~~	1.194295	~~1.062327~~	1.196054	~~1.102406~~	1.196054	~~1.102406~~	1.152570	~~1.100786~~	1.194295	~~1.100786~~	1.194295	1.0	1.0
00004	00027	00002	00003	~~1.153395~~	1.251373	~~1.151806~~	1.249650	~~1.091973~~	1.252411	~~1.154361~~	1.252411	~~1.154361~~	1.184734	~~1.151806~~	1.249650	~~1.151806~~	1.249650	1.0	1.0
00005	00027	00002	00003	~~1.207407~~	1.309974	~~1.205190~~	1.307569	~~1.122448~~	1.311423	~~1.208742~~	1.311423	~~1.208742~~	1.217798	~~1.205190~~	1.307569	~~1.205190~~	1.307569	1.0	1.0
00006	00027	00002	00003	~~1.263949~~	1.371319	~~1.261060~~	1.368174	~~1.153772~~	1.373215	~~1.265697~~	1.373215	~~1.265697~~	1.251782	~~1.261060~~	1.368174	~~1.261049~~	1.368174	1.0	1.0
00007	00027	00002	00003	~~1.323139~~	1.435537	~~1.319497~~	1.431586	~~1.185970~~	1.437919	~~1.325334~~	1.437919	~~1.325334~~	1.286716	~~1.319497~~	1.431586	~~1.319497~~	1.431586	1.0	1.0
00001	00028	00002	00001	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.0	1.0
00002	00028	00002	00001	~~1.052817~~	1.142252	~~1.052334~~	1.141728	~~1.033787~~	1.142568	~~1.053109~~	1.142568	~~1.053109~~	1.121605	~~1.052334~~	1.141728	~~1.052334~~	1.141728	1.0	1.0
00003	00028	00002	00001	~~1.102120~~	1.195743	~~1.101108~~	1.194645	~~1.062638~~	1.196404	~~1.102729~~	1.196404	~~1.102729~~	1.152907	~~1.101108~~	1.194645	~~1.101108~~	1.194645	1.0	1.0
00004	00028	00002	00001	~~1.153732~~	1.251739	~~1.152143~~	1.250015	~~1.092292~~	1.252777	~~1.154688~~	1.252777	~~1.154688~~	1.185081	~~1.152143~~	1.250015	~~1.152143~~	1.250015	1.0	1.0
00005	00028	00002	00001	~~1.207760~~	1.310357	~~1.205542~~	1.307951	~~1.122776~~	1.311806	~~1.209096~~	1.311806	~~1.209096~~	1.218154	~~1.205542~~	1.307951	~~1.205543~~	1.307951	1.0	1.0
00006	00028	00002	00001	~~1.264319~~	1.371720	~~1.261418~~	1.368574	~~1.154109~~	1.373617	~~1.266067~~	1.373617	~~1.266067~~	1.252149	~~1.261418~~	1.368574	~~1.261418~~	1.368574	1.0	1.0
00007	00028	00002	00001	~~1.323526~~	1.435957	~~1.319983~~	1.432005	~~1.186317~~	1.438340	~~1.325722~~	1.438340	~~1.325722~~	1.287093	~~1.319983~~	1.432005	~~1.319983~~	1.432005	1.0	1.0
00001	00028	00002	00003	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.0	1.0
00002	00028	00002	00003	~~1.052817~~	1.142252	~~1.052334~~	1.141728	~~1.033787~~	1.142568	~~1.053109~~	1.142568	~~1.053109~~	1.121605	~~1.052334~~	1.141728	~~1.052334~~	1.141728	1.0	1.0
00003	00028	00002	00003	~~1.102120~~	1.195743	~~1.101108~~	1.194645	~~1.062638~~	1.196404	~~1.102729~~	1.196404	~~1.102729~~	1.152907	~~1.101108~~	1.194645	~~1.101108~~	1.194645	1.0	1.0
00004	00028	00002	00003	~~1.153732~~	1.251739	~~1.152143~~	1.250015	~~1.092292~~	1.252777	~~1.154688~~	1.252777	~~1.154688~~	1.185081	~~1.152143~~	1.250015	~~1.152143~~	1.250015	1.0	1.0
00005	00028	00002	00003	~~1.207760~~	1.

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00006	00028	00002	00002	1.264319	1.371720	1.261418	1.368574	1.154109	1.373617	1.265067	1.373617	1.265067	1.252149	1.261418	1.368574	1.261418	1.368574	1.0	1.0
00007	00028	00002	00002	1.328526	1.435957	1.319882	1.432005	1.186317	1.438340	1.326732	1.438340	1.326732	1.287093	1.319882	1.432005	1.319882	1.432005	1.0	1.0
00008	00028	00002	00003	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.005720	1.0	1.0
00002	00028	00002	00003	1.052817	1.142252	1.052324	1.141728	1.033787	1.142568	1.053109	1.142568	1.053109	1.121605	1.052324	1.141728	1.052324	1.141728	1.0	1.0
00003	00028	00002	00003	1.102120	1.195743	1.101108	1.194645	1.062638	1.196404	1.102729	1.196404	1.102729	1.152907	1.101108	1.194645	1.101108	1.194645	1.0	1.0
00004	00028	00002	00003	1.153792	1.251739	1.152143	1.250015	1.092292	1.252777	1.154688	1.252777	1.154688	1.185081	1.152143	1.250015	1.152143	1.250015	1.0	1.0
00005	00028	00002	00003	1.207760	1.310357	1.205542	1.307951	1.122776	1.311806	1.209996	1.311806	1.209996	1.218154	1.205542	1.307951	1.205542	1.307951	1.0	1.0
00006	00028	00002	00003	1.264319	1.371720	1.261418	1.368574	1.154109	1.373617	1.265067	1.373617	1.265067	1.252149	1.261418	1.368574	1.261418	1.368574	1.0	1.0
00007	00028	00002	00003	1.328526	1.435957	1.319882	1.432005	1.186317	1.438340	1.326732	1.438340	1.326732	1.287093	1.319882	1.432005	1.319882	1.432005	1.0	1.0
00001	00029	00002	00001	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00002	00001	1.052729	1.143241	1.052245	1.142717	1.034682	1.143558	1.054021	1.143558	1.054021	1.122576	1.052245	1.142717	1.052245	1.142717	1.0	1.0
00003	00029	00002	00001	1.103975	1.196779	1.102061	1.195679	1.063558	1.197440	1.103684	1.197440	1.103684	1.153905	1.102061	1.195679	1.102061	1.195679	1.0	1.0
00004	00029	00002	00001	1.154731	1.252823	1.153141	1.251098	1.093238	1.253862	1.155688	1.253862	1.155688	1.186107	1.153141	1.251098	1.153149	1.251098	1.0	1.0
00005	00029	00002	00001	1.208806	1.311492	1.206587	1.309084	1.123748	1.312942	1.210143	1.312942	1.210143	1.219209	1.206587	1.309084	1.206587	1.309084	1.0	1.0
00006	00029	00002	00001	1.265414	1.372908	1.262511	1.369759	1.155108	1.374807	1.267163	1.374807	1.267163	1.253233	1.262511	1.369759	1.262510	1.369759	1.0	1.0
00007	00029	00002	00001	1.324672	1.437200	1.321026	1.433245	1.187315	1.439585	1.326870	1.439585	1.326870	1.288207	1.321026	1.433245	1.321026	1.433245	1.0	1.0
00001	00029	00002	00003	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00002	00003	1.052729	1.143241	1.052245	1.142717	1.034682	1.143558	1.054021	1.143558	1.054021	1.122576	1.052245	1.142717	1.052245	1.142717	1.0	1.0
00003	00029	00002	00003	1.103975	1.196779	1.102061	1.195679	1.063558	1.197440	1.103684	1.197440	1.103684	1.153905	1.102061	1.195679	1.102061	1.195679	1.0	1.0
00004	00029	00002	00003	1.154731	1.252823	1.153141	1.251098	1.093238	1.253862	1.155688	1.253862	1.155688	1.186107	1.153141	1.251098	1.153149	1.251098	1.0	1.0
00005	00029	00002	00003	1.208806	1.311492	1.206587	1.309084	1.123748	1.312942	1.210143	1.312942	1.210143	1.219209	1.206587	1.309084	1.206587	1.309084	1.0	1.0
00006	00029	00002	00003	1.265414	1.372908	1.262511	1.369759	1.155108	1.374807	1.267163	1.374807	1.267163	1.253233	1.262511	1.369759	1.262510	1.369759	1.0	1.0
00007	00029	00002	00003	1.324672	1.437200	1.321026	1.433245	1.187315	1.439585	1.326870	1.439585	1.326870	1.288207	1.321026	1.433245	1.321026	1.433245	1.0	1.0
00001	00030	00002	00001	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.0	1.0
00002	00030	00002	00001	1.055001	1.144621	1.054517	1.144096	1.035931	1.144938	1.055293	1.144938	1.055293	1.123931	1.054517	1.144096	1.054516	1.144096	1.0	1.0
00003	00030	00002	00001	1.104406	1.198224	1.103391	1.197123	1.064842	1.198885	1.105016	1.198885	1.105016	1.155298	1.103391	1.197123	1.103392	1.197123	1.0	1.0
00004	00030	00002	00001	1.156125	1.254336	1.154532	1.252608	1.094558	1.255375	1.157083	1.255375	1.157083	1.187539	1.154532	1.252608	1.154532	1.252608	1.0	1.0
00005	00030	00002	00001	1.210265	1.313075	1.208043	1.310664	1.125105	1.314527	1.211604	1.314527	1.211604	1.220680	1.208043	1.310664	1.208043	1.310664	1.0	1.0
00006	00030	00002	00001	1.269941	1.374566	1.264035	1.371412	1.156503	1.376466	1.268693	1.376466	1.268693	1.254746	1.264035	1.371412	1.264034	1.371412	1.0	1.0
00007	00030	00002	00001	1.326271	1.438935	1.322620	1.434975	1.188778	1.441323	1.328472	1.441323	1.328472	1.289762	1.322620	1.434975	1.322620	1.434975	1.0	1.0
00001	00030	00002	00003	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.0	1.0
00002	00030	00002	00003	1.055001	1.144621	1.054517	1.144096	1.035931	1.144938	1.055293	1.144938	1.055293	1.123931	1.054517	1.144096	1.054516	1.144096	1.0	1.0
00003	00030	00002	00003	1.104406	1.198224	1.103391	1.197123	1.064842	1.198885	1.105016	1.198885	1.105016	1.155298	1.103391	1.197123	1.103392	1.197123	1.0	1.0
00004	00030	00002	00003	1.156125	1.254336	1.154532	1.252608	1.094558	1.255375	1.157083	1.255375	1.157083	1.187539	1.154532	1.252608	1.154532	1.252608	1.0	1.0
00005	00030	00002	00003	1.210265	1.313075	1.208043	1.310664	1.125105	1.314527	1.211604	1.314527	1.211604	1.220680	1.208043	1.310664	1.208043	1.310664	1.0	1.0
00006	00030	00002	00003	1.269941	1.374566	1.264035	1.371412	1.156503	1.376466	1.268693	1.376466	1.268693	1.254746	1.264035	1.371412	1.264034	1.371412	1.0	1.0
00007	00030	00002	00003	1.326271	1.438935	1.322620	1.434975	1.188778	1.441323	1.328472	1.441323	1.328472	1.289762	1.322620	1.434975	1.322620	1.434975	1.0	1.0
00001	00031	00002	00001	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00002	00001	1.056282	1.146011	1.055798	1.145486	1.037189	1.146329	1.056574	1.146329	1.056574	1.125296	1.055798	1.145486	1.055797	1.145486	1.0	1.0
00003	00031	00002	00001	1.105748	1.199679	1.104731	1.198576	1.066135	1.200341	1.106358	1.200341	1.106358	1.156701	1.104731	1.198576	1.104732	1.198576	1.0	1.0
00004	00031	00002	00001	1.157529	1.255859	1.155935	1.254129	1.095887	1.256900	1.158489	1.256900	1.158489	1.188981	1.155935	1.254129	1.155934	1.254129	1.0	1.0
00005	00031	00002	00001	1.211735	1.314670	1.209510	1.312256	1.126471	1.316124	1.213975	1.316124	1.213975	1.222163	1.209510	1.312256	1.209510	1.312256	1.0	1.0
00006	00031	00002	00001	1.268480	1.376235	1.265570	1.373078	1.157907	1.378138	1.270234	1.378138	1.270234	1.256270	1.265570	1.373078	1.265569	1.373078	1.0	1.0
00007	00031	00002	00001	1.327881	1.440683	1.324227	1.436718	1.190222	1.443074	1.330985	1.443074	1.330985	1.291329	1.324227	1.436718	1.324227	1.436718	1.0	1.0
00001	00031	00002	00003	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00002	00003	1.056282	1.146011	1.055798	1.145486	1.037189	1.146329	1.056574	1.146329	1.056574	1.125296	1.055798	1.145486	1.055797	1.145486	1.0	1.0
00003	00031	00002	00003	1.105748	1.199679	1.104731	1.198576	1.066135	1.200341	1.106358	1.200341	1.106358	1.156701	1.104731	1.198576	1.104732	1.198576	1.0	1.0
00004	00031	00002	00003	1.157529	1.255859	1.155935	1.254129	1.095887	1.256900	1.158489	1.256900	1.158489	1.188981	1.155935	1.254129	1.155934	1.254129	1.0	1.0
00005	00031	00002	00003	1.211735	1.314670	1.209510	1.312256	1.126471	1.316124	1.213975	1.316124	1.213975	1.222163	1.209510	1.312256	1.209510	1.312256	1.0	1.0
00006	00031	00002	00003	1.268480	1.376235	1.265570	1.373078	1.157907	1.378138	1.270234	1.378138	1.270234	1.256270	1.265570	1.373078	1.265569	1.373078	1.0	1.0
00007	00031	00002	00003	1.327881	1.440683	1.324227	1.436718	1.190222	1.443074	1.330985	1.443074	1.330985	1.291329	1.324227	1.436718	1.324227	1.436718	1.0	1.0
00001	00032	00002	00001	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00002	00001	1.057574	1.147413	1.057089	1.146887	1.039457	1.147731	1.057867	1.147731	1.057867	1.126673	1.057089	1.146887	1.057088	1.146887	1.0	1.0
00003	00032	00002	00001	1.107100	1.201146	1.106082	1.200042	1.067439	1.201809	1.107711	1.201809	1.107711	1.158116	1.106082	1.200042	1.106083	1.200042	1.0	1.0
00004	00032	00002	00001	1.158945	1.257395	1.157348	1.255663	1.097228	1.258437	1.159905	1.258437	1.159905	1.190435	1.157348	1.255663	1.157348	1.255663	1.0	1.0
00005	00032	00002	00001	1.213217	1.316278	1.210989	1.313861	1.127849	1.317733	1.214559	1.317733	1.214559	1.223657	1.210989	1.313861	1.210990	1.313861	1.0	1.0
00006	00032	00002	00001	1.270031	1.377918	1.267118	1.374757	1.159323	1.379823	1.271787	1.379823	1.271787	1.257806	1.267118	1.374757	1.267117	1.374757	1.0	1.0
00007	00032	00002	00001	1.329505	1.442445	1.325846	1.438475	1.191677	1.444838	1.331712	1.444838	1.331712	1.292908	1.325846	1.438475	1.325846	1.438475	1.0	1.0
00001	00032	00002	00003	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00002	00003	1.057574	1.147413	1.057089	1.146887	1.039457	1.147731	1.057867	1.147731	1.057867	1.126673	1.057089	1.146887	1.057088	1.146887	1.0	1.0
00003	00032	00002	00003	1.107100	1.201146	1.106082	1.200042	1.067439	1.201809	1.107711	1.201809	1.107711	1.158116	1.106082	1.200042	1.106083	1.200042	1.0	1.0
00004	00032	00002	00003	1.158945	1.257395	1.157348	1.255663	1.097228	1.258437	1.159905	1.258437	1.159905	1.190435	1.157348	1.255663	1.157348	1.255663	1.0	1.0
00005	00032	00002	00003	1.213217	1.316278	1.210989	1.313861	1.127849	1.317733	1.214559	1.317733	1.214559	1.223657	1.210989	1.313861	1.210990	1.313861	1.0	1.0
00006	00032	00002	00003	1.270031	1.377918	1.267118	1.374757	1.159323	1.379823	1.271787	1.379823	1.271787	1.257806	1.267118	1.374757	1.267117	1.374757	1.0	1.0
00007	00032	00002	00003	1.329505	1.442445	1.325846	1.438475	1.191677	1.444838	1.331712	1.444838	1.331712	1.292908	1.325846	1.438475	1.325846	1.438475	1.0	1.0
00001	00033	00002	00001	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00002	00001	1.058375	1.148826	1.056599	1.148299	1.039735	1.149144	1.059165	1.149144	1.059165	1.128060	1.056599	1.148299	1.056599	1.148299	1.0	1.0
00003	00033	00002	00001	1.108463	1.202625	1.107444	1.201520	1.068753	1.203289	1.109975	1.203289	1.109975	1.159542	1.107444	1.201520	1.107445	1.201520	1.0	1.0
00004	00033	00002	00001	1.160372	1.258943	1.158773	1.257209	1.098579	1.259987	1.161334	1.259987	1.161334	1.191901	1.158773	1.257209	1.158773	1.257209	1.0	1.0
00005	00033	00002	00001	1.214711	1.317898	1.212480	1.315479	1.129237	1.319356	1.216054	1.319356	1.216054	1.225164	1.212480	1.315479	1.212481	1.315479	1.0	1.0
00006	00033	00002	00001	1.271595	1.379615	1.268678	1.376450	1.160751	1.381522	1.273353	1.381522	1.273353	1.259355	1.268678	1.376450	1.268677	1.376450	1.0	1.0
00007	00033	00002	00001	1.331149	1.444221	1.327479	1.440246	1.193144	1.446618	1.333352	1.446618	1.333352	1.294500	1.327479	1.440246	1.327479	1.440246	1.0	1.0
00001	00033	00002	00003	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00002	00003	1.058375	1.148826	1.056599	1.148299	1.039735	1.149144	1.059165	1.149144	1.059165	1.128060	1.056599	1.148299	1.056599	1.148299	1.0	1.0
00003	00033	00002	00003	1.108463	1.202625	1.107444	1.201520	1.068753	1.203289	1.109975	1.203289	1.109975	1.159542	1.107444	1.201520	1.107445	1.201520	1.0	1.0
00004	00033	00002	00003	1.160372	1.258943	1.158773	1.257209	1.098579	1.259987	1.161334	1.259987	1.161334	1.191901	1.158773	1.257209	1.158773	1.257209	1.0	1.0
00005	00033	00002	00003	1.214711	1.317898	1.212480	1.315479	1.129237	1.319356	1.216054	1.319356	1.216054	1.225164	1.212480	1.315479	1.212481	1.315479	1.0	1.0
00006	00033	00002	00003	1.271595	1.379615	1.268678	1.376450	1.160751	1.381522	1.273353	1.381522	1.273353	1.259355	1.268678	1.376450	1.268677	1.376450	1.0	1.0
00007	00033	00002	00003	1.331149	1.444221	1.327479	1.440246	1.193144	1.446618	1.333352	1.446618	1.333352	1.294500	1.327479	1.440246	1.327479	1.440246	1.0	1.0
00001	00034	00002	00001	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.0	1.0
00002	00034	00002	00001	1.060188	1.150249	1.059701	1.149721	1.041024	1.150567	1.060481	1.150567	1.060481	1.129457	1.059701	1.149721	1.059701	1.149721	1.0	1.0
00003	00034	00002	00001	1.109835	1.204115	1.108816	1.203008	1.070077	1.204780	1.110449	1.204780	1.110449	1.160978	1.108816	1.203008	1.108817	1.203008	1.0	1.0
00004	00034	00002	00001	1.161809	1.260503	1.160209	1.258767	1.099939	1.261548	1.162772	1.261548	1.162772	1.193377	1.160209	1.258767	1.160209	1.258767	1.0	1.0
00005	00034	00002	00001	1.216216	1.319531	1.213982	1.317108	1.130636	1.320990	1.217561	1.320990	1.217561	1.226682	1.213982	1.317108	1.213983	1.317108	1.0	1.0
00006	00034	00002	00001	1.273170	1.381324	1.270249	1.378155	1.162189	1.383234	1.274930	1.383234	1.274930	1.260915	1.270249	1.378155	1.270249	1.378155	1.0	1.0
00007	00034	00002	00001	1.332791	1.446010	1.329123	1.442030	1.194622	1.448410	1.335003	1.448410	1.335003	1.296104	1.329123	1.442030	1.329123	1.442030	1.0	1.0
00001	00034	00002	00003	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.0	1.0
00002	00034	00002	00003	1.060188	1.150249	1.059701	1.149721	1.041024	1.150567	1.060481	1.150567	1.060481	1.129457	1.059701	1.149721	1.059701	1.149721	1.0	1.0
00003	00034	00002	00003	1.109835	1.204115	1.108816	1.203008	1.070077	1.204780	1.110449	1.204780	1.110449	1.160978	1.108816	1.203008	1.108817	1.203008	1.0	1.0
00004	00034	00002	00003	1.161809	1.260503	1.160209	1.258767	1.099939	1.261548	1.162772	1.261548	1.162772	1.193377	1.160209	1.258767	1.160209	1.258767	1.0	1.0
00005	00034	00002	00003	1.216216	1.319531	1.213982	1.317108	1.130636	1.320990	1.217561	1.320990	1.217561	1.226682	1.213982	1.317108	1.213983	1.317108	1.0	1.0
00006	00034	00002	00003	1.273170	1.381324	1.270249	1.378155	1.162189	1.383234	1.274930	1.383234	1.274930	1.260915	1.270249	1.378155	1.270249	1.378155	1.0	1.0
00007	00034	00002	00003	1.332791	1.446010	1.329123	1.442030	1.194622	1.448410	1.335003	1.448410	1.335003	1.296104	1.329123	1.442030	1.329123	1.442030	1.0	1.0
00001	00035	00002	00001	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00002	00001	1.061511	1.151684	1.061024	1.151156	1.042323	1.152003	1.061805	1.152003	1.061805	1.130867	1.061024	1.151156	1.061024	1.151156	1.0	1.0
00003	00035	00002	00001	1.111221	1.205618	1.110200	1.204510	1.071413	1.206283	1.111835	1.206283	1.111835	1.162427	1.110200	1.204510	1.110201	1.204510	1.0	1.0
00004	00035	00002	00001	1.162553	1.262076	1.161667	1.260338	1.101312	1.263122	1.164229	1.263122	1.164229	1.194867	1.161667	1.260338	1.161667	1.260338	1.0	1.0
00005	00035	00002	00001	1.217733	1.321178	1.215408	1.318752	1.132547	1.322639	1.219980	1.322639	1.219980	1.228213	1.215408	1.318752	1.215408	1.318752	1.0	1.0
00006	00035	00002	00001	1.274759	1.383048	1.271835	1.379875	1.163639	1.384960	1.276522	1.384960	1.276522	1.262488	1.271835	1.379875	1.271834	1.379875	1.0	1.0
00007	00035	00002	00001	1.334455	1.447815	1.330782	1.443830	1.196113	1.450217	1.336670	1.450217	1.336670	1.297721	1.330782	1.443830	1.330782	1.443830	1.0	1.0
00001	00035	00002	00002	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00002	00002	1.061511	1.151684	1.061024	1.151156	1.042323	1.152003	1.061805	1.152003	1.061805	1.130867	1.061024	1.151156	1.061024	1.151156	1.0	1.0

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00003	00035	00002	00002	1.111221	1.205618	1.110200	1.204510	1.071413	1.206283	1.111835	1.206283	1.111835	1.162427	1.110200	1.204510	1.110201	1.204510	1.0	1.0
00004	00035	00002	00002	1.162253	1.262076	1.161657	1.260338	1.101312	1.263122	1.164223	1.263122	1.164223	1.194867	1.161657	1.260338	1.161657	1.260338	1.0	1.0
00005	00035	00002	00002	1.217733	1.321178	1.215498	1.318752	1.132047	1.322639	1.219080	1.322639	1.219080	1.228213	1.215498	1.318752	1.215498	1.318752	1.0	1.0
00006	00035	00002	00002	1.274759	1.383048	1.271835	1.379875	1.163639	1.384960	1.276522	1.384960	1.276522	1.262488	1.271835	1.379875	1.271834	1.379875	1.0	1.0
00007	00035	00002	00002	1.334455	1.447815	1.330782	1.443830	1.195113	1.450217	1.336670	1.450217	1.336670	1.297721	1.330782	1.443830	1.330782	1.443830	1.0	1.0
00001	00035	00002	00003	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00002	00003	1.061511	1.151684	1.061024	1.151156	1.042323	1.152003	1.061805	1.152003	1.061805	1.130867	1.061024	1.151156	1.061024	1.151156	1.0	1.0
00003	00035	00002	00003	1.111221	1.205618	1.110200	1.204510	1.071413	1.206283	1.111835	1.206283	1.111835	1.162427	1.110200	1.204510	1.110201	1.204510	1.0	1.0
00004	00035	00002	00003	1.162253	1.262076	1.161657	1.260338	1.101312	1.263122	1.164223	1.263122	1.164223	1.194867	1.161657	1.260338	1.161657	1.260338	1.0	1.0
00005	00035	00002	00003	1.217733	1.321178	1.215498	1.318752	1.132047	1.322639	1.219080	1.322639	1.219080	1.228213	1.215498	1.318752	1.215498	1.318752	1.0	1.0
00006	00035	00002	00003	1.274759	1.383048	1.271835	1.379875	1.163639	1.384960	1.276522	1.384960	1.276522	1.262488	1.271835	1.379875	1.271834	1.379875	1.0	1.0
00007	00035	00002	00003	1.334455	1.447815	1.330782	1.443830	1.195113	1.450217	1.336670	1.450217	1.336670	1.297721	1.330782	1.443830	1.330782	1.443830	1.0	1.0
00001	00036	00002	00001	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00002	00001	1.062843	1.153130	1.062356	1.152601	1.043632	1.153450	1.063138	1.153450	1.063138	1.132287	1.062356	1.152601	1.062356	1.152601	1.0	1.0
00003	00036	00002	00001	1.112616	1.207131	1.111594	1.206022	1.072758	1.207798	1.113231	1.207798	1.113231	1.163887	1.111594	1.206022	1.111594	1.206022	1.0	1.0
00004	00036	00002	00001	1.164719	1.263660	1.163115	1.261920	1.102695	1.264708	1.165685	1.264708	1.165685	1.196367	1.163115	1.261920	1.163115	1.261920	1.0	1.0
00005	00036	00002	00001	1.219262	1.322836	1.217023	1.320408	1.133469	1.324299	1.220611	1.324299	1.220611	1.229755	1.217023	1.320408	1.217024	1.320408	1.0	1.0
00006	00036	00002	00001	1.276360	1.384784	1.273431	1.381607	1.165100	1.386699	1.278124	1.386699	1.278124	1.264073	1.273431	1.381607	1.273431	1.381607	1.0	1.0
00007	00036	00002	00001	1.336130	1.449632	1.332453	1.445642	1.197615	1.452038	1.338348	1.452038	1.338348	1.299350	1.332453	1.445642	1.332453	1.445642	1.0	1.0
00001	00036	00002	00002	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00002	00002	1.062843	1.153130	1.062356	1.152601	1.043632	1.153450	1.063138	1.153450	1.063138	1.132287	1.062356	1.152601	1.062356	1.152601	1.0	1.0
00003	00036	00002	00002	1.112616	1.207131	1.111594	1.206022	1.072758	1.207798	1.113231	1.207798	1.113231	1.163887	1.111594	1.206022	1.111594	1.206022	1.0	1.0
00004	00036	00002	00002	1.164719	1.263660	1.163115	1.261920	1.102695	1.264708	1.165685	1.264708	1.165685	1.196367	1.163115	1.261920	1.163115	1.261920	1.0	1.0
00005	00036	00002	00002	1.219262	1.322836	1.217023	1.320408	1.133469	1.324299	1.220611	1.324299	1.220611	1.229755	1.217023	1.320408	1.217024	1.320408	1.0	1.0
00006	00036	00002	00002	1.276360	1.384784	1.273431	1.381607	1.165100	1.386699	1.278124	1.386699	1.278124	1.264073	1.273431	1.381607	1.273431	1.381607	1.0	1.0
00007	00036	00002	00002	1.336130	1.449632	1.332453	1.445642	1.197615	1.452038	1.338348	1.452038	1.338348	1.299350	1.332453	1.445642	1.332453	1.445642	1.0	1.0
00001	00036	00002	00003	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00002	00003	1.062843	1.153130	1.062356	1.152601	1.043632	1.153450	1.063138	1.153450	1.063138	1.132287	1.062356	1.152601	1.062356	1.152601	1.0	1.0
00003	00036	00002	00003	1.112616	1.207131	1.111594	1.206022	1.072758	1.207798	1.113231	1.207798	1.113231	1.163887	1.111594	1.206022	1.111594	1.206022	1.0	1.0
00004	00036	00002	00003	1.164719	1.263660	1.163115	1.261920	1.102695	1.264708	1.165685	1.264708	1.165685	1.196367	1.163115	1.261920	1.163115	1.261920	1.0	1.0
00005	00036	00002	00003	1.219262	1.322836	1.217023	1.320408	1.133469	1.324299	1.220611	1.324299	1.220611	1.229755	1.217023	1.320408	1.217024	1.320408	1.0	1.0
00006	00036	00002	00003	1.276360	1.384784	1.273431	1.381607	1.165100	1.386699	1.278124	1.386699	1.278124	1.264073	1.273431	1.381607	1.273431	1.381607	1.0	1.0
00007	00036	00002	00003	1.336130	1.449632	1.332453	1.445642	1.197615	1.452038	1.338348	1.452038	1.338348	1.299350	1.332453	1.445642	1.332453	1.445642	1.0	1.0
00001	00037	00002	00001	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00002	00001	1.064185	1.154586	1.063697	1.154057	1.044950	1.154906	1.064480	1.154906	1.064480	1.133716	1.063697	1.154057	1.063697	1.154057	1.0	1.0
00003	00037	00002	00001	1.114021	1.208655	1.112998	1.207545	1.074112	1.209323	1.114636	1.209323	1.114636	1.165356	1.112998	1.207545	1.112998	1.207545	1.0	1.0
00004	00037	00002	00001	1.166190	1.265256	1.164584	1.263513	1.104087	1.266305	1.167157	1.266305	1.167157	1.197878	1.164584	1.263513	1.164584	1.263513	1.0	1.0
00005	00037	00002	00001	1.220802	1.324507	1.218560	1.322075	1.134000	1.325971	1.222152	1.325971	1.222152	1.231308	1.218560	1.322075	1.218560	1.322075	1.0	1.0
00006	00037	00002	00001	1.277071	1.386533	1.275039	1.383352	1.166571	1.388450	1.279738	1.388450	1.279738	1.265670	1.275039	1.383352	1.275039	1.383352	1.0	1.0
00007	00037	00002	00001	1.337817	1.451463	1.334135	1.447468	1.199127	1.453871	1.340037	1.453871	1.340037	1.300991	1.334135	1.447468	1.334135	1.447468	1.0	1.0
00001	00037	00002	00002	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00002	00002	1.064185	1.154586	1.063697	1.154057	1.044950	1.154906	1.064480	1.154906	1.064480	1.133716	1.063697	1.154057	1.063697	1.154057	1.0	1.0
00003	00037	00002	00002	1.114021	1.208655	1.112998	1.207545	1.074112	1.209323	1.114636	1.209323	1.114636	1.165356	1.112998	1.207545	1.112998	1.207545	1.0	1.0
00004	00037	00002	00002	1.166190	1.265256	1.164584	1.263513	1.104087	1.266305	1.167157	1.266305	1.167157	1.197878	1.164584	1.263513	1.164584	1.263513	1.0	1.0
00005	00037	00002	00002	1.220802	1.324507	1.218560	1.322075	1.134000	1.325971	1.222152	1.325971	1.222152	1.231308	1.218560	1.322075	1.218560	1.322075	1.0	1.0
00006	00037	00002	00002	1.277071	1.386533	1.275039	1.383352	1.166571	1.388450	1.279738	1.388450	1.279738	1.265670	1.275039	1.383352	1.275039	1.383352	1.0	1.0
00007	00037	00002	00002	1.337817	1.451463	1.334135	1.447468	1.199127	1.453871	1.340037	1.453871	1.340037	1.300991	1.334135	1.447468	1.334135	1.447468	1.0	1.0
00001	00038	00002	00001	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00002	00001	1.065539	1.156055	1.065050	1.155525	1.046279	1.156375	1.065834	1.156375	1.065834	1.135158	1.065050	1.155525	1.065050	1.155525	1.0	1.0
00003	00038	00002	00001	1.115439	1.210193	1.114415	1.209081	1.075479	1.210861	1.116054	1.210861	1.116054	1.166839	1.114415	1.209081	1.114415	1.209081	1.0	1.0
00004	00038	00002	00001	1.167673	1.266865	1.166065	1.265120	1.105492	1.267915	1.168641	1.267915	1.168641	1.199401	1.166065	1.265120	1.166065	1.265120	1.0	1.0
00005	00038	00002	00001	1.222355	1.326191	1.220110	1.323756	1.136343	1.327658	1.223706	1.327658	1.223706	1.232874	1.220110	1.323756	1.220110	1.323756	1.0	1.0
00006	00038	00002	00001	1.279597	1.388296	1.276661	1.385111	1.168055	1.390216	1.281366	1.390216	1.281366	1.267279	1.276661	1.385111	1.276661	1.385111	1.0	1.0
00007	00038	00002	00001	1.339519	1.453309	1.335832	1.449309	1.200652	1.455721	1.341742	1.455721	1.341742	1.302646	1.335832	1.449309	1.335832	1.449309	1.0	1.0
00001	00038	00002	00002	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00002	00002	1.065539	1.156055	1.065050	1.155525	1.046279	1.156375	1.065834	1.156375	1.065834	1.135158	1.065050	1.155525	1.065050	1.155525	1.0	1.0
00003	00038	00002	00002	1.115439	1.210193	1.114415	1.209081	1.075479	1.210861	1.116054	1.210861	1.116054	1.166839	1.114415	1.209081	1.114415	1.209081	1.0	1.0
00004	00038	00002	00002	1.167673	1.266865	1.166065	1.265120	1.105492	1.267915	1.168641	1.267915	1.168641	1.199401	1.166065	1.265120	1.166065	1.265120	1.0	1.0
00005	00038	00002	00002	1.222355	1.326191	1.220110	1.323756	1.136343	1.327658	1.223706	1.327658	1.223706	1.232874	1.220110	1.323756	1.220110	1.323756	1.0	1.0
00006	00038	00002	00002	1.279597	1.388296	1.276661	1.385111	1.168055	1.390216	1.281366	1.390216	1.281366	1.267279	1.276661	1.385111	1.276661	1.385111	1.0	1.0
00007	00038	00002	00002	1.339519	1.453309	1.335832	1.449309	1.200652	1.455721	1.341742	1.455721	1.341742	1.302646	1.335832	1.449309	1.335832	1.449309	1.0	1.0
00001	00038	00002	00003	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00002	00003	1.065539	1.156055	1.065050	1.155525	1.046279	1.156375	1.065834	1.156375	1.065834	1.135158	1.065050	1.155525	1.065050	1.155525	1.0	1.0
00003	00038	00002	00003	1.115439	1.210193	1.114415	1.209081	1.075479	1.210861	1.116054	1.210861	1.116054	1.166839	1.114415	1.209081	1.114415	1.209081	1.0	1.0
00004	00038	00002	00003	1.167673	1.266865	1.166065	1.265120	1.105492	1.267915	1.168641	1.267915	1.168641	1.199401	1.166065	1.265120	1.166065	1.265120	1.0	1.0
00005	00038	00002	00003	1.222355	1.326191	1.220110	1.323756	1.136343	1.327658	1.223706	1.327658	1.223706	1.232874	1.220110	1.323756	1.220110	1.323756	1.0	1.0
00006	00038	00002	00003	1.279597	1.388296	1.276661	1.385111	1.168055	1.390216	1.281366	1.390216	1.281366	1.267279	1.276661	1.385111	1.276661	1.385111	1.0	1.0
00007	00038	00002	00003	1.339519	1.453309	1.335832	1.449309	1.200652	1.455721	1.341742	1.455721	1.341742	1.302646	1.335832	1.449309	1.335832	1.449309	1.0	1.0
00001	00039	00002	00001	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00002	00001	1.066902	1.157533	1.066413	1.157003	1.047617	1.157854	1.067198	1.157854	1.067198	1.136610	1.066413	1.157003	1.066412	1.157003	1.0	1.0
00003	00039	00002	00001	1.116855	1.211741	1.115839	1.210627	1.076854	1.212410	1.117482	1.212410	1.117482	1.168331	1.115839	1.210627	1.115839	1.210627	1.0	1.0
00004	00039	00002	00001	1.169167	1.268486	1.167557	1.266739	1.106906	1.269537	1.170136	1.269537	1.170136	1.200935	1.167557	1.266739	1.167556	1.266739	1.0	1.0
00005	00039	00002	00001	1.223918	1.327888	1.221671	1.325450	1.137797	1.329356	1.225272	1.329356	1.225272	1.234451	1.221671	1.325450	1.221671	1.325450	1.0	1.0
00006	00039	00002	00001	1.281233	1.390072	1.278294	1.386883	1.169549	1.391994	1.283005	1.391994	1.283005	1.268900	1.278294	1.386883	1.278294	1.386883	1.0	1.0
00007	00039	00002	00001	1.341232	1.455168	1.337541	1.451163	1.202188	1.457583	1.343458	1.457583	1.343458	1.304312	1.337541	1.451163	1.337541	1.451163	1.0	1.0
00001	00039	00002	00002	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00002	00002	1.066902	1.157533	1.066413	1.157003	1.047617	1.157854	1.067198	1.157854	1.067198	1.136610	1.066413	1.157003	1.066412	1.157003	1.0	1.0
00003	00039	00002	00002	1.116855	1.211741	1.115839	1.210627	1.076854	1.212410	1.117482	1.212410	1.117482	1.168331	1.115839	1.210627	1.115839	1.210627	1.0	1.0
00004	00039	00002	00002	1.169167	1.268486	1.167557	1.266739	1.106906	1.269537	1.170136	1.269537	1.170136	1.200935	1.167557	1.266739	1.167556	1.266739	1.0	1.0
00005	00039	00002	00002	1.223918	1.327888	1.221671	1.325450	1.137797	1.329356	1.225272	1.329356	1.225272	1.234451	1.221671	1.325450	1.221671	1.325450	1.0	1.0
00006	00039	00002	00002	1.281233	1.390072	1.278294	1.386883	1.169549	1.391994	1.283005	1.391994	1.283005	1.268900	1.278294	1.386883	1.278294	1.386883	1.0	1.0
00007	00039	00002	00002	1.341232	1.455168	1.337541	1.451163	1.202188	1.457583	1.343458	1.457583	1.343458	1.304312	1.337541	1.451163	1.337541	1.451163	1.0	1.0
00001	00039	00002	00003	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00002	00003	1.066902	1.157533	1.066413	1.157003	1.047617	1.157854	1.067198	1.157854	1.067198	1.136610	1.066413	1.157003	1.066412	1.157003	1.0	1.0
00003	00039	00002	00003	1.116855	1.211741	1.115839	1.210627	1.076854	1.212410	1.117482	1.212410	1.117482	1.168331	1.115839	1.210627	1.115839	1.210627	1.0	1.0
00004	00039	00002	00003	1.169167	1.268486	1.167557	1.266739	1.106906	1.269537	1.170136	1.269537	1.170136	1.200935	1.167557	1.266739	1.167556	1.266739	1.0	1.0
00005	00039	00002	00003	1.223918	1.327888	1.221671	1.325450	1.137797	1.329356	1.225272	1.329356	1.225272	1.234451	1.221671	1.325450	1.221671	1.325450	1.0	1.0
00006	00039	00002	00003	1.281233	1.390072	1.278294	1.386883	1.169549	1.391994	1.283005	1.391994	1.283005	1.268900	1.278294	1.386883	1.278294	1.386883	1.0	1.0
00007	00039	00002	00003	1.341232	1.455168	1.337541	1.451163	1.202188	1.457583	1.343458	1.457583	1.343458	1.304312	1.337541	1.451163	1.337541	1.451163	1.0	1.0
00001	00040	00002	00001	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.0	1.0
00002	00040	00002	00001	1.068275	1.159024	1.067786	1.158492	1.048966	1.159345	1.068571	1.159345	1.068571	1.138074	1.067786	1.158492	1.067785	1.158492	1.0	1.0
00003	00040	00002	00001	1.118303	1.213301	1.117275	1.212186	1.078240	1.213970	1.118920	1.213970	1.118920	1.169835	1.117275	1.212186	1.117275	1.212186	1.0	1.0
00004	00040	00002	00001	1.170672	1.270119	1.169060	1.268369	1.108331	1.271172	1.171643	1.271172	1.171643	1.202481	1.169060	1.268369	1.169059	1.268369	1.0	1.0
00005	00040	00002	00001	1.225494	1.329597	1.223243	1.327156	1.139261	1.331068	1.226849	1.331068	1.226849	1.236040	1.223243	1.327156	1.223244	1.327156	1.0	1.0
00006	00040	00002	00001	1.282683	1.391861	1.279940	1.388668	1.171055	1.393786	1.284555	1.393786	1.284555	1.270534	1.279940	1.388668	1.279939	1.388668	1.0	1.0
00007	00040	00002	00001	1.342959	1.457041	1.339263	1.453031	1.203735	1.459459	1.345188	1.459459	1.345188	1.305991	1.339263	1.453031	1.339263	1.453031	1.0	1.0
00001	00040	00002	00002	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.0	1.0
00002	00040	00002	00002	1.068275	1.159024	1.067786	1.158492	1.048966	1.159345	1.068571	1.159345	1.068571	1.138074	1.067786	1.158492	1.067785	1.158492	1.0	1.0
00003	00040	00002	00002	1.118303	1.213301	1.117275	1.212186	1.078240	1.213970	1.118920	1.213970	1.118920	1.169835	1.117275	1.212186	1.117275	1.212186	1.0	1.0
00004	00040	00002	00002	1.170672	1.270119	1.169060	1.268369	1.108331	1.271172	1.171643	1.271172	1.171643	1.202481	1.169060	1.268369	1.169059	1.268369	1.0	1.0
00005	00040	00002	00002	1.225494	1.329597	1.223243	1.327156	1.139261	1.331068	1.226849	1.331068	1.226849	1.236040	1.223243	1.327156	1.223244	1.327156	1.0	1.0
00006	00040	00002	00002	1.282683	1.391861	1.279940	1.388668	1.171055	1.393786	1.284555	1.393786	1.284555	1.270534	1.279940	1.388668	1.279939	1.388668	1.0	1.0
00007	00040	00002	00002	1.342959	1.457041	1.339263	1.453031	1.203735	1.459459	1.345188	1.459459	1.345188	1.305991	1.339263	1.453031	1.339263	1.453031	1.0	1.0
00001	00040	00002	00003	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.0	1.0
00002	00040	00002	00003	1.068275	1.159024	1.067786	1.158492	1.048966	1.159345	1.068571	1.159345	1.068571	1.138074	1.067786	1.158492	1.067785	1.158492	1.0	1.0
00003	00040	00002	00003	1.118303	1.213301	1.117275	1.212186	1.078240	1.213970	1.118920	1.213970	1.118920	1.169835	1.117275	1.212186	1.117275	1.212186	1.0	1.0
00004	00040	00002	00003	1.170672	1.270119	1.169060	1.268369	1.108331	1.271172	1.171643	1.271172	1.171643	1.202481	1.169060	1.268369	1.169059	1.268369	1.0	1.0
00005	00040	00002	00003	1.225494	1.329597	1.223243	1.327156	1.139261	1.331068	1.226849	1.331068	1.226849	1.236040	1.223243	1.327156	1.223244	1.327156	1.0	1.0
00006	00040	00002	00003	1.282683	1.391861	1.279940	1.388668	1.171055	1.393786	1.284555	1.393786	1.284555	1.270534	1.279940	1.388668	1.279939	1.388668	1.0	1.0
00007	00040	00002	00003	1.342959	1.457041	1.339263	1.453031	1.203735	1.459459	1.345188	1.459459	1.345188	1.305991	1.339263	1.453031	1.339263	1.453031	1.0	1.0
00001	00041	00002	00001	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.0	1.0
00002	00041	00002	00001	1.069658	1.160524	1.069168	1.159992	1.050324	1.160845	1.069955	1.160845	1.069955	1.139547	1.069168	1.159992	1.069167	1.159992	1.0	1.0
00003	00041	00002	00001	1.119750	1.214871	1.118721	1.213755	1.079636	1.215542	1.120360	1.215542	1.120360	1.171349	1.118721	1.213755	1.118722	1.213755	1.0	1.0
00004	00041	00002	00001	1.172187	1.271763	1.170573	1.270011	1.109765	1.272817	1.173159	1.272817	1.173159	1.204038	1.170573	1.270011	1.170573	1.270011	1.0	1.0
00005	00041	00002	00001	1.227080	1.331318	1.224827	1.328874	1.140736	1.332791	1.228437	1.332791	1.228437	1.237640	1.224827	1.328874	1.224827	1.328874	1.0	1.0
00006	00041	00002	00001	1.284543	1.393663	1.281597	1.390466	1.172571	1.395590	1.286319	1.395590	1.286319	1.272179	1.281597	1.390466	1.281596	1.390466	1.0	1.0
00007	00041	00002	00001	1.344697	1.458927	1.340906	1.454912	1.205204	1.461348	1.346929	1.461348	1.346929	1.307682	1.340906	1.454912	1.340906	1.454912	1.0	1.0
00001	00041	00002	00002	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.0	1.0
00002	00041	00002	00002	1.069658	1.160524	1.069168	1.159992	1.050324	1.160845	1.069955	1.160845	1.069955	1.139547	1.069168	1.159992	1.069167	1.159992	1.0	1.0
00003	00041	00002	00002	1.119750	1.214871	1.118721	1.213755	1.079636	1.215542	1.120360	1.215542	1.120360	1.171349	1.118

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00007	00001	00003	00001	~~1.315356~~	1.427093	~~1.311736~~	1.423165	~~1.178904~~	1.429461	~~1.317539~~	1.429461	~~1.317539~~	1.279148	~~1.311736~~	1.423165	~~1.311736~~	1.423165	1.0	1.0
00001	00001	00003	00002	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00003	00001	~~1.045318~~	1.135201	~~1.045938~~	1.134681	~~1.027405~~	1.135516	~~1.045938~~	1.135516	~~1.045938~~	1.116482	~~1.045938~~	1.134681	~~1.045938~~	1.134681	1.0	1.0
00003	00001	00003	00002	~~1.095317~~	1.188363	~~1.094311~~	1.187271	~~1.056078~~	1.189019	~~1.095922~~	1.189019	~~1.095922~~	1.145790	~~1.094311~~	1.187271	~~1.094311~~	1.187271	1.0	1.0
00004	00001	00003	00002	~~1.146610~~	1.244013	~~1.145031~~	1.242299	~~1.085550~~	1.245044	~~1.147561~~	1.245044	~~1.147561~~	1.177766	~~1.145031~~	1.242299	~~1.145031~~	1.242299	1.0	1.0
00005	00001	00003	00002	~~1.200305~~	1.302269	~~1.198101~~	1.299878	~~1.115845~~	1.303709	~~1.201632~~	1.303709	~~1.201632~~	1.210634	~~1.198101~~	1.299878	~~1.198101~~	1.299878	1.0	1.0
00006	00001	00003	00002	~~1.258515~~	1.363253	~~1.253632~~	1.360126	~~1.146985~~	1.365138	~~1.258252~~	1.365138	~~1.258252~~	1.244419	~~1.253632~~	1.360126	~~1.253632~~	1.360126	1.0	1.0
00007	00001	00003	00002	~~1.315356~~	1.427093	~~1.311736~~	1.423165	~~1.178904~~	1.429461	~~1.317539~~	1.429461	~~1.317539~~	1.279148	~~1.311736~~	1.423165	~~1.311736~~	1.423165	1.0	1.0
00001	00001	00003	00003	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	0.999512	1.0	1.0
00002	00001	00003	00003	~~1.045318~~	1.135201	~~1.045938~~	1.134681	~~1.027405~~	1.135516	~~1.045938~~	1.135516	~~1.045938~~	1.116482	~~1.045938~~	1.134681	~~1.045938~~	1.134681	1.0	1.0
00003	00001	00003	00003	~~1.095317~~	1.188363	~~1.094311~~	1.187271	~~1.056078~~	1.189019	~~1.095922~~	1.189019	~~1.095922~~	1.145790	~~1.094311~~	1.187271	~~1.094311~~	1.187271	1.0	1.0
00004	00001	00003	00003	~~1.146610~~	1.244013	~~1.145031~~	1.242299	~~1.085550~~	1.245044	~~1.147561~~	1.245044	~~1.147561~~	1.177766	~~1.145031~~	1.242299	~~1.145031~~	1.242299	1.0	1.0
00005	00001	00003	00003	~~1.200305~~	1.302269	~~1.198101~~	1.299878	~~1.115845~~	1.303709	~~1.201632~~	1.303709	~~1.201632~~	1.210634	~~1.198101~~	1.299878	~~1.198101~~	1.299878	1.0	1.0
00006	00001	00003	00003	~~1.258515~~	1.363253	~~1.253632~~	1.360126	~~1.146985~~	1.365138	~~1.258252~~	1.365138	~~1.258252~~	1.244419	~~1.253632~~	1.360126	~~1.253632~~	1.360126	1.0	1.0
00007	00001	00003	00003	~~1.315356~~	1.427093	~~1.311736~~	1.423165	~~1.178904~~	1.429461	~~1.317539~~	1.429461	~~1.317539~~	1.279148	~~1.311736~~	1.423165	~~1.311736~~	1.423165	1.0	1.0
00001	00002	00003	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00003	00001	~~1.045829~~	1.135755	~~1.046349~~	1.135235	~~1.027907~~	1.136070	~~1.047119~~	1.136070	~~1.047119~~	1.115226	~~1.046349~~	1.135235	~~1.046349~~	1.135235	1.0	1.0
00003	00002	00003	00001	~~1.095852~~	1.188943	~~1.094845~~	1.187850	~~1.056594~~	1.189599	~~1.096457~~	1.189599	~~1.096457~~	1.146350	~~1.094845~~	1.187850	~~1.094845~~	1.187850	1.0	1.0
00004	00002	00003	00001	~~1.147170~~	1.244620	~~1.145590~~	1.242906	~~1.086080~~	1.245652	~~1.148121~~	1.245652	~~1.148121~~	1.178341	~~1.145590~~	1.242906	~~1.145590~~	1.242906	1.0	1.0
00005	00002	00003	00001	~~1.200891~~	1.302905	~~1.198686~~	1.300512	~~1.116390~~	1.304345	~~1.202219~~	1.304345	~~1.202219~~	1.211225	~~1.198686~~	1.300512	~~1.198686~~	1.300512	1.0	1.0
00006	00002	00003	00001	~~1.257128~~	1.363919	~~1.254244~~	1.360790	~~1.147545~~	1.365804	~~1.258866~~	1.365804	~~1.258866~~	1.245027	~~1.254244~~	1.360790	~~1.254244~~	1.360790	1.0	1.0
00007	00002	00003	00001	~~1.315998~~	1.427790	~~1.312376~~	1.423860	~~1.179570~~	1.430159	~~1.318182~~	1.430159	~~1.318182~~	1.279772	~~1.312376~~	1.423860	~~1.312376~~	1.423860	1.0	1.0
00001	00002	00003	00002	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00002	00003	00002	~~1.045829~~	1.135755	~~1.046349~~	1.135235	~~1.027907~~	1.136070	~~1.047119~~	1.136070	~~1.047119~~	1.115226	~~1.046349~~	1.135235	~~1.046349~~	1.135235	1.0	1.0
00003	00002	00003	00002	~~1.095852~~	1.188943	~~1.094845~~	1.187850	~~1.056594~~	1.189599	~~1.096457~~	1.189599	~~1.096457~~	1.146350	~~1.094845~~	1.187850	~~1.094845~~	1.187850	1.0	1.0
00004	00002	00003	00002	~~1.147170~~	1.244620	~~1.145590~~	1.242906	~~1.086080~~	1.245652	~~1.148121~~	1.245652	~~1.148121~~	1.178341	~~1.145590~~	1.242906	~~1.145590~~	1.242906	1.0	1.0
00005	00002	00003	00002	~~1.200891~~	1.302905	~~1.198686~~	1.300512	~~1.116390~~	1.304345	~~1.202219~~	1.304345	~~1.202219~~	1.211225	~~1.198686~~	1.300512	~~1.198686~~	1.300512	1.0	1.0
00006	00002	00003	00002	~~1.257128~~	1.363919	~~1.254244~~	1.360790	~~1.147545~~	1.365804	~~1.258866~~	1.365804	~~1.258866~~	1.245027	~~1.254244~~	1.360790	~~1.254244~~	1.360790	1.0	1.0
00007	00002	00003	00002	~~1.315998~~	1.427790	~~1.312376~~	1.423860	~~1.179570~~	1.430159	~~1.318182~~	1.430159	~~1.318182~~	1.279772	~~1.312376~~	1.423860	~~1.312376~~	1.423860	1.0	1.0
00001	00003	00003	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.0
00002	00003	00003	00003	~~1.046829~~	1.135755	~~1.046349~~	1.135235	~~1.027907~~	1.136070	~~1.047119~~	1.136070	~~1.047119~~	1.115226	~~1.046349~~	1.135235	~~1.046349~~	1.135235	1.0	1.0
00003	00003	00003	00003	~~1.095852~~	1.188943	~~1.094845~~	1.187850	~~1.056594~~	1.189599	~~1.096457~~	1.189599	~~1.096457~~	1.146350	~~1.094845~~	1.187850	~~1.094845~~	1.187850	1.0	1.0
00004	00003	00003	00003	~~1.147170~~	1.244620	~~1.145590~~	1.242906	~~1.086080~~	1.245652	~~1.148121~~	1.245652	~~1.148121~~	1.178341	~~1.145590~~	1.242906	~~1.145590~~	1.242906	1.0	1.0
00005	00003	00003	00003	~~1.200891~~	1.302905	~~1.198686~~	1.300512	~~1.116390~~	1.304345	~~1.202219~~	1.304345	~~1.202219~~	1.211225	~~1.198686~~	1.300512	~~1.198686~~	1.300512	1.0	1.0
00006	00003	00003	00003	~~1.257128~~	1.363919	~~1.254244~~	1.360790	~~1.147545~~	1.365804	~~1.258866~~	1.365804	~~1.258866~~	1.245027	~~1.254244~~	1.360790	~~1.254244~~	1.360790	1.0	1.0
00007	00003	00003	00003	~~1.315998~~	1.427790	~~1.312376~~	1.423860	~~1.179570~~	1.430159	~~1.318182~~	1.430159	~~1.318182~~	1.279772	~~1.312376~~	1.423860	~~1.312376~~	1.423860	1.0	1.0
00001	00003	00003	00001	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00003	00001	~~1.047289~~	1.136254	~~1.046808~~	1.135733	~~1.028358~~	1.136569	~~1.047579~~	1.136569	~~1.047579~~	1.115716	~~1.046808~~	1.135733	~~1.046808~~	1.135733	1.0	1.0
00003	00003	00003	00001	~~1.096333~~	1.189465	~~1.095326~~	1.188372	~~1.057058~~	1.190121	~~1.096938~~	1.190121	~~1.096938~~	1.146853	~~1.095326~~	1.188372	~~1.095326~~	1.188372	1.0	1.0
00004	00003	00003	00001	~~1.147674~~	1.245167	~~1.146093~~	1.243452	~~1.086557~~	1.246199	~~1.148625~~	1.246199	~~1.148625~~	1.178858	~~1.146093~~	1.243452	~~1.146093~~	1.243452	1.0	1.0
00005	00003	00003	00001	~~1.201418~~	1.303477	~~1.199212~~	1.301083	~~1.116890~~	1.304918	~~1.202747~~	1.304918	~~1.202747~~	1.211757	~~1.199212~~	1.301083	~~1.199212~~	1.301083	1.0	1.0
00006	00003	00003	00001	~~1.257680~~	1.364518	~~1.254795~~	1.361387	~~1.148049~~	1.366404	~~1.259419~~	1.366404	~~1.259419~~	1.245574	~~1.254795~~	1.361387	~~1.254794~~	1.361387	1.0	1.0
00007	00003	00003	00001	~~1.316576~~	1.428417	~~1.312952~~	1.424485	~~1.180088~~	1.430787	~~1.318761~~	1.430787	~~1.318761~~	1.280334	~~1.312952~~	1.424485	~~1.312952~~	1.424485	1.0	1.0
00001	00003	00003	00002	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00003	00002	~~1.047289~~	1.136254	~~1.046808~~	1.135733	~~1.028358~~	1.136569	~~1.047579~~	1.136569	~~1.047579~~	1.115716	~~1.046808~~	1.135733	~~1.046808~~	1.135733	1.0	1.0
00003	00003	00003	00002	~~1.096333~~	1.189465	~~1.095326~~	1.188372	~~1.057058~~	1.190121	~~1.096938~~	1.190121	~~1.096938~~	1.146853	~~1.095326~~	1.188372	~~1.095326~~	1.188372	1.0	1.0
00004	00003	00003	00002	~~1.147674~~	1.245167	~~1.146093~~	1.243452	~~1.086557~~	1.246199	~~1.148625~~	1.246199	~~1.148625~~	1.178858	~~1.146093~~	1.243452	~~1.146093~~	1.243452	1.0	1.0
00005	00003	00003	00002	~~1.201418~~	1.303477	~~1.199212~~	1.301083	~~1.116890~~	1.304918	~~1.202747~~	1.304918	~~1.202747~~	1.211757	~~1.199212~~	1.301083	~~1.199212~~	1.301083	1.0	1.0
00006	00003	00003	00002	~~1.257680~~	1.364518	~~1.254795~~	1.361387	~~1.148049~~	1.366404	~~1.259419~~	1.366404	~~1.259419~~	1.245574	~~1.254795~~	1.361387	~~1.254794~~	1.361387	1.0	1.0
00007	00003	00003	00002	~~1.316576~~	1.428417	~~1.312952~~	1.424485	~~1.180088~~	1.430787	~~1.318761~~	1.430787	~~1.318761~~	1.280334	~~1.312952~~	1.424485	~~1.312952~~	1.424485	1.0	1.0
00001	00003	00003	00003	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.000439	1.0	1.0
00002	00003	00003	00003	~~1.047289~~	1.136254	~~1.046808~~	1.135733	~~1.028358~~	1.136569	~~1.047579~~	1.136569	~~1.047579~~	1.115716	~~1.046808~~	1.135733	~~1.046808~~	1.135733	1.0	1.0
00003	00003	00003	00003	~~1.096333~~	1.189465	~~1.095326~~	1.188372	~~1.057058~~	1.190121	~~1.096938~~	1.190121	~~1.096938~~	1.146853	~~1.095326~~	1.188372	~~1.095326~~	1.188372	1.0	1.0
00004	00003	00003	00003	~~1.147674~~	1.245167	~~1.146093~~	1.243452	~~1.086557~~	1.246199	~~1.148625~~	1.246199	~~1.148625~~	1.178858	~~1.146093~~	1.243452	~~1.146093~~	1.243452	1.0	1.0
00005	00003	00003	00003	~~1.201418~~	1.303477	~~1.199212~~	1.301083	~~1.116890~~	1.304918	~~1.202747~~	1.304918	~~1.202747~~	1.211757	~~1.199212~~	1.301083	~~1.199212~~	1.301083	1.0	1.0
00006	00003	00003	00003	~~1.257680~~	1.364518	~~1.254795~~	1.361387	~~1.148049~~	1.366404	~~1.259419~~	1.366404	~~1.259419~~	1.245574	~~1.254795~~	1.361387	~~1.254794~~	1.361387	1.0	1.0
00007	00003	00003	00003	~~1.316576~~	1.428417	~~1.312952~~	1.424485	~~1.180088~~	1.430787	~~1.318761~~	1.430787	~~1.318761~~	1.280334	~~1.312952~~	1.424485	~~1.312952~~	1.424485	1.0	1.0
00001	00004	00003	00001	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00003	00001	~~1.047527~~	1.136513	~~1.047047~~	1.135992	~~1.028593~~	1.136828	~~1.047817~~	1.136828	~~1.047817~~	1.115970	~~1.047047~~	1.135992	~~1.047046~~	1.135992	1.0	1.0
00003	00004	00003	00001	~~1.096583~~	1.189736	~~1.095575~~	1.188642	~~1.057299~~	1.190393	~~1.097188~~	1.190393	~~1.097188~~	1.147114	~~1.095575~~	1.188642	~~1.095576~~	1.188642	1.0	1.0
00004	00004	00003	00001	~~1.147935~~	1.245450	~~1.146354~~	1.243735	~~1.086804~~	1.246483	~~1.148887~~	1.246483	~~1.148887~~	1.179127	~~1.146354~~	1.243735	~~1.146354~~	1.243735	1.0	1.0
00005	00004	00003	00001	~~1.201692~~	1.303774	~~1.199486~~	1.301380	~~1.117135~~	1.305215	~~1.203021~~	1.305215	~~1.203021~~	1.212033	~~1.199486~~	1.301380	~~1.199486~~	1.301380	1.0	1.0
00006	00004	00003	00001	~~1.257057~~	1.364829	~~1.255081~~	1.361698	~~1.148319~~	1.366715	~~1.259706~~	1.366715	~~1.259706~~	1.245857	~~1.255081~~	1.361698	~~1.255080~~	1.361698	1.0	1.0
00007	00004	00003	00001	~~1.316876~~	1.428742	~~1.313251~~	1.424810	~~1.180357~~	1.431113	~~1.319061~~	1.431113	~~1.319061~~	1.280626	~~1.313251~~	1.424810	~~1.313251~~	1.424810	1.0	1.0
00001	00004	00003	00002	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00003	00002	~~1.047527~~	1.136513	~~1.047047~~	1.135992	~~1.028593~~	1.136828	~~1.047817~~	1.136828	~~1.047817~~	1.115970	~~1.047047~~	1.135992	~~1.047046~~	1.135992	1.0	1.0
00003	00004	00003	00002	~~1.096583~~	1.189736	~~1.095575~~	1.188642	~~1.057299~~	1.190393	~~1.097188~~	1.190393	~~1.097188~~	1.147114	~~1.095575~~	1.188642	~~1.095576~~	1.188642	1.0	1.0
00004	00004	00003	00002	~~1.147935~~	1.245450	~~1.146354~~	1.243735	~~1.086804~~	1.246483	~~1.148887~~	1.246483	~~1.148887~~	1.179127	~~1.146354~~	1.243735	~~1.146354~~	1.243735	1.0	1.0
00005	00004	00003	00002	~~1.201692~~	1.303774	~~1.199486~~	1.301380	~~1.117135~~	1.305215	~~1.203021~~	1.305215	~~1.203021~~	1.212033	~~1.199486~~	1.301380	~~1.199486~~	1.301380	1.0	1.0
00006	00004	00003	00002	~~1.257057~~	1.364829	~~1.255081~~	1.361698	~~1.148319~~	1.366715	~~1.259706~~	1.366715	~~1.259706~~	1.245857	~~1.255081~~	1.361698	~~1.255080~~	1.361698	1.0	1.0
00007	00004	00003	00002	~~1.316876~~	1.428742	~~1.313251~~	1.424810	~~1.180357~~	1.431113	~~1.319061~~	1.431113	~~1.319061~~	1.280626	~~1.313251~~	1.424810	~~1.313251~~	1.424810	1.0	1.0
00001	00004	00003	00003	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.000667	1.0	1.0
00002	00004	00003	00003	~~1.047527~~	1.136513	~~1.047047~~	1.135992	~~1.028593~~	1.136828	~~1.047817~~	1.136828	~~1.047817~~	1.115970	~~1.047047~~	1.135992	~~1.047046~~	1.135992	1.0	1.0
00003	00004	00003	00003	~~1.096583~~	1.189736	~~1.095575~~	1.188642	~~1.057299~~	1.190393	~~1.097188~~	1.190393	~~1.097188~~	1.147114	~~1.095575~~	1.188642	~~1.095576~~	1.188642	1.0	1.0
00004	00004	00003	00003	~~1.147935~~	1.245450	~~1.146354~~	1.243735	~~1.086804~~	1.246483	~~1.148887~~	1.246483	~~1.148887~~	1.179127	~~1.146354~~	1.243735	~~1.146354~~	1.243735	1.0	1.0
00005	00004	00003	00003	~~1.201692~~	1.303774	~~1.199486~~	1.301380	~~1.117135~~	1.305215	~~1.203021~~	1.305215	~~1.203021~~	1.212033	~~1.199486~~	1.301380	~~1.199486~~	1.301380	1.0	1.0
00006	00004	00003	00003	~~1.257057~~	1.364829	~~1.255081~~	1.361698	~~1.148319~~	1.366715	~~1.259706~~	1.366715	~~1.259706~~	1.245857	~~1.255081~~	1.361698	~~1.255080~~	1.361698	1.0	1.0
00007	00004	00003	00003	~~1.316876~~	1.428742	~~1.313251~~	1.424810	~~1.180357~~	1.431113	~~1.319061~~	1.431113	~~1.319061~~	1.280626	~~1.313251~~	1.424810	~~1.313251~~	1.424810	1.0	1.0
00001	00005	00003	00001	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00003	00001	~~1.047594~~	1.136586	~~1.047114~~	1.136064	~~1.028658~~	1.136900	~~1.047884~~	1.136900	~~1.047884~~	1.116041	~~1.047114~~	1.136064	~~1.047113~~	1.136064	1.0	1.0
00003	00005	00003	00001	~~1.096653~~	1.189812	~~1.095645~~	1.188719	~~1.057366~~	1.190469	~~1.097259~~	1.190469	~~1.097259~~	1.147188	~~1.095645~~	1.188719	~~1.095646~~	1.188719	1.0	1.0
00004	00005	00003	00001	~~1.148009~~	1.245530	~~1.146427~~	1.243814	~~1.086874~~	1.246562	~~1.148960~~	1.246562	~~1.148960~~	1.179202	~~1.146427~~	1.243814	~~1.146427~~	1.243814	1.0	1.0
00005	00005	00003	00001	~~1.201769~~	1.303857	~~1.199562~~	1.301463	~~1.117206~~	1.305299	~~1.203008~~	1.305299	~~1.203008~~	1.212111	~~1.199562~~	1.301463	~~1.199562~~	1.301463	1.0	1.0
00006	00005	00003	00001	~~1.258047~~	1.364916	~~1.255161~~	1.361785	~~1.148384~~	1.366803	~~1.259786~~	1.366803	~~1.259786~~	1.245937	~~1.255161~~	1.361785	~~1.255160~~	1.361785	1.0	1.0
00007	00005	00003	00001	~~1.316960~~	1.428833	~~1.313335~~	1.424901	~~1.180432~~	1.431205	~~1.319146~~	1.431205	~~1.319146~~	1.280708	~~1.313335~~	1.424901	~~1.313335~~	1.424901	1.0	1.0
00001	00005	00003	00002	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.000731	1.0	1.0
00002	00005	00003	00002	~~1.047594~~	1.136586	~~1.047114~~	1.136064	~~1.028658~~	1.136900	~~1.047884~~	1.136900	~~1.047884~~	1.116041	~~1.047114~~	1.136064	~~1.047113~~	1.136064	1.0	1.0
00003	00005	00003	00002	~~1.096653~~	1.189812	~~1.095645~~	1.188719	~~1.057366~~	1.190469	~~1.097259~~	1.190469	~~1.097259~~	1.147188	~~1.095645~~	1.188719	~~1.095646~~	1.188719	1.0	1.0
00004	00005	00003	00002	~~1.148009~~	1.245530	~~1.146427~~	1.243814	~~1.086874~~	1.246562	~~1.148960~~	1.246562	~~1.148960~~	1.179202	~~1.146427~~	1.243814	~~1.146427~~	1.243814	1.0	1.0
00005	00005	00003	00002	~~1.201769~~	1.303857	~~1.199562~~	1.301463	~~1.117206~~	1.305299	~~1.203008~~	1.305299	~~1.203008~~	1.212111	~~1.199562~~	1.301463	~~1.199562~~	1.301463	1.0	1.0
00006	00005	00003	00002	~~1.258047~~	1.364916	~~1.255161~~	1.361785	~~1.148384~~	1.366803	~~1.259786~~	1.366803	~~1.259786~~	1.245937	~~1.255161~~	1.361785	~~1.255160~~	1.361785	1.0	1.0
00007	00005	00003	00002	~~1.316960~~	1.428833	~~1.313335~~	1.424901	~~1.180432~~	1.431205	~~1.319146~~	1.431205	~~1.319146~~	1.280708	~~1.313335~~	1.424901	~~1.313335~~	1.424901	1.0	1.0
00001	00006	00003	00001	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.0	1.0
00002	00006	00003	00001	~~1.047001~~	1.136918	~~1.047420~~	1.136397	~~1.028960~~	1.137233	~~1.048191~~	1.137233	~~1.048191~~	1.116368	~~1.047420~~	1.136397	~~1.047420~~	1.136397	1.0	1.0
00003	00006	00003	00001	~~1.096074~~	1.190160	~~1.095966~~	1.189067	~~1.057576~~	1.190817	~~1.097580~~	1.190817	~~1.097580~~	1.147524	~~1.095966~~	1.189067	~~1.095965~~	1.189067	1.0	1.0
00004	00006	00003	00001	~~1.148345~~	1.245895	~~1.146763~~	1.244179	~~1.087192~~	1.246927	~~1.149297~~	1.246927	~~1.149297~~	1.179547	~~1.146763~~	1.244179	~~1.146763~~	1.244179	1.0	1.0
00005	00006	00003	00001	~~1.202121~~	1.304239	~~1.199913~~	1.301844	~~1.117533~~	1.305681	~~1.203450~~	1.305681	~~1.203450~~	1.212466	~~1.199913~~	1.301844	~~1.199914~~	1.301844	1.0	1.0
00006	00006	00003	00001	~~1.258415~~	1.365316	~~1.255528~~	1.362183	~~1.148720~~	1.367203	~~1.260155~~	1.367203	~~1.260155~~	1.246302	~~1.255528~~	1.362183	~~1.255528~~	1.362183	1.0	1.0
00007	00006	00003	00001	~~1.317346~~	1.429252	~~1.313720~~	1.425318	~~1.180778~~	1.431624	~~1.319532~~	1.431624	~~1.319532~~	1.281083	~~1.313720~~	1.425318	~~1.313720~~	1.425318	1.0	1.0
00001	00006	00003	00002	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.001024	1.0	1.0
00002	00006	00003	00002	~~1.047001~~	1.136918	~~1.047420~~	1.136397	~~1.028960~~	1.137233	~~1.048191~~	1.137233	~~1.048191~~	1.116368	~~1.047420~~	1.136397	~~1.047420~~	1.136397	1.0	1.0
00003	00006	00003	00002	~~1.096074~~	1.190160	~~1.095966~~	1.189067	~~1.057

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00004	00008	00003	00001	1.149016	1.246623	1.147433	1.244906	1.087828	1.247656	1.149968	1.247656	1.149968	1.180237	1.147433	1.244906	1.147433	1.244906	1.0	1.0
00005	00008	00003	00001	1.202823	1.305001	1.200615	1.302605	1.118186	1.306444	1.204153	1.306444	1.204153	1.213174	1.200615	1.302605	1.200615	1.302605	1.0	1.0
00006	00008	00003	00001	1.250151	1.366113	1.256262	1.362979	1.149391	1.368002	1.260992	1.368002	1.260992	1.247030	1.256262	1.362979	1.256262	1.362979	1.0	1.0
00007	00008	00003	00001	1.318115	1.430087	1.314488	1.426151	1.181468	1.432460	1.320303	1.432460	1.320303	1.281832	1.314488	1.426151	1.314488	1.426151	1.0	1.0
00001	00008	00003	00003	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.001609	1.0	1.0
00002	00008	00003	00003	1.048513	1.137583	1.048033	1.137061	1.029561	1.137898	1.048804	1.137898	1.048804	1.117020	1.048033	1.137061	1.048032	1.137061	1.0	1.0
00003	00008	00003	00003	1.097615	1.190856	1.096607	1.189761	1.058204	1.191513	1.098221	1.191513	1.098221	1.148194	1.096607	1.189761	1.096607	1.189761	1.0	1.0
00004	00008	00003	00003	1.149016	1.246623	1.147433	1.244906	1.087828	1.247656	1.149968	1.247656	1.149968	1.180237	1.147433	1.244906	1.147433	1.244906	1.0	1.0
00005	00008	00003	00003	1.202823	1.305001	1.200615	1.302605	1.118186	1.306444	1.204153	1.306444	1.204153	1.213174	1.200615	1.302605	1.200615	1.302605	1.0	1.0
00006	00008	00003	00003	1.250151	1.366113	1.256262	1.362979	1.149391	1.368002	1.260992	1.368002	1.260992	1.247030	1.256262	1.362979	1.256262	1.362979	1.0	1.0
00007	00008	00003	00003	1.318115	1.430087	1.314488	1.426151	1.181468	1.432460	1.320303	1.432460	1.320303	1.281832	1.314488	1.426151	1.314488	1.426151	1.0	1.0
00001	00009	00003	00001	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00003	00001	1.048747	1.137836	1.048266	1.137314	1.029700	1.138151	1.049037	1.138151	1.049037	1.117269	1.048266	1.137314	1.048265	1.137314	1.0	1.0
00003	00009	00003	00001	1.097860	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00003	00001	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00003	00001	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00003	00001	1.250431	1.366418	1.256542	1.363283	1.149647	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256541	1.363283	1.0	1.0
00007	00009	00003	00001	1.318499	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00009	00003	00003	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.001832	1.0	1.0
00002	00009	00003	00003	1.048747	1.137836	1.048266	1.137314	1.029700	1.138151	1.049037	1.138151	1.049037	1.117269	1.048266	1.137314	1.048265	1.137314	1.0	1.0
00003	00009	00003	00003	1.097860	1.191121	1.096851	1.190026	1.058530	1.191778	1.098466	1.191778	1.098466	1.148450	1.096851	1.190026	1.096851	1.190026	1.0	1.0
00004	00009	00003	00003	1.149272	1.246900	1.147689	1.245183	1.088070	1.247934	1.150224	1.247934	1.150224	1.180499	1.147689	1.245183	1.147689	1.245183	1.0	1.0
00005	00009	00003	00003	1.203091	1.305292	1.200882	1.302895	1.118435	1.306735	1.204421	1.306735	1.204421	1.213444	1.200882	1.302895	1.200882	1.302895	1.0	1.0
00006	00009	00003	00003	1.250431	1.366418	1.256542	1.363283	1.149647	1.368307	1.261172	1.368307	1.261172	1.247308	1.256542	1.363283	1.256541	1.363283	1.0	1.0
00007	00009	00003	00003	1.318499	1.430405	1.314780	1.426469	1.181731	1.432779	1.320597	1.432779	1.320597	1.282117	1.314780	1.426469	1.314780	1.426469	1.0	1.0
00001	00010	00003	00001	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00003	00001	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048338	1.137394	1.0	1.0
00003	00010	00003	00001	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00003	00001	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00003	00001	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200966	1.302986	1.0	1.0
00006	00010	00003	00001	1.250519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00003	00001	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00010	00003	00003	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.001902	1.0	1.0
00002	00010	00003	00003	1.048820	1.137916	1.048339	1.137394	1.029862	1.138231	1.049111	1.138231	1.049111	1.117347	1.048339	1.137394	1.048338	1.137394	1.0	1.0
00003	00010	00003	00003	1.097936	1.191204	1.096927	1.190109	1.058604	1.191862	1.098542	1.191862	1.098542	1.148530	1.096927	1.190109	1.096928	1.190109	1.0	1.0
00004	00010	00003	00003	1.149352	1.246987	1.147769	1.245270	1.088146	1.248021	1.150305	1.248021	1.150305	1.180582	1.147769	1.245270	1.147769	1.245270	1.0	1.0
00005	00010	00003	00003	1.203175	1.305383	1.200966	1.302986	1.118513	1.306826	1.204506	1.306826	1.204506	1.213529	1.200966	1.302986	1.200966	1.302986	1.0	1.0
00006	00010	00003	00003	1.250519	1.366513	1.256630	1.363378	1.149728	1.368402	1.261260	1.368402	1.261260	1.247395	1.256630	1.363378	1.256629	1.363378	1.0	1.0
00007	00010	00003	00003	1.318501	1.430505	1.314872	1.426568	1.181814	1.432879	1.320689	1.432879	1.320689	1.282207	1.314872	1.426568	1.314872	1.426568	1.0	1.0
00001	00011	00003	00001	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00003	00001	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00003	00001	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00003	00001	1.149659	1.247352	1.148105	1.245634	1.088464	1.248386	1.150541	1.248386	1.150541	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00003	00001	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00003	00001	1.259887	1.366913	1.256997	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.256997	1.363777	1.256997	1.363777	1.0	1.0
00007	00011	00003	00001	1.318887	1.430924	1.315257	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315257	1.426985	1.315257	1.426985	1.0	1.0
00001	00011	00003	00003	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.002195	1.0	1.0
00002	00011	00003	00003	1.049127	1.138248	1.048646	1.137726	1.030163	1.138564	1.049417	1.138564	1.049417	1.117674	1.048646	1.137726	1.048645	1.137726	1.0	1.0
00003	00011	00003	00003	1.098257	1.191552	1.097248	1.190458	1.058913	1.192210	1.098864	1.192210	1.098864	1.148866	1.097248	1.190458	1.097248	1.190458	1.0	1.0
00004	00011	00003	00003	1.149659	1.247352	1.148105	1.245634	1.088464	1.248386	1.150541	1.248386	1.150541	1.180927	1.148105	1.245634	1.148104	1.245634	1.0	1.0
00005	00011	00003	00003	1.203527	1.305764	1.201317	1.303367	1.118840	1.307208	1.204858	1.307208	1.204858	1.213884	1.201317	1.303367	1.201317	1.303367	1.0	1.0
00006	00011	00003	00003	1.259887	1.366913	1.256997	1.363777	1.150064	1.368802	1.261629	1.368802	1.261629	1.247760	1.256997	1.363777	1.256997	1.363777	1.0	1.0
00007	00011	00003	00003	1.318887	1.430924	1.315257	1.426985	1.182159	1.433298	1.321075	1.433298	1.321075	1.282582	1.315257	1.426985	1.315257	1.426985	1.0	1.0
00001	00012	00003	00001	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.0	1.0
00002	00012	00003	00001	1.049151	1.138274	1.048670	1.137752	1.030187	1.138590	1.049442	1.138590	1.049442	1.117699	1.048670	1.137752	1.048669	1.137752	1.0	1.0
00003	00012	00003	00001	1.098283	1.191580	1.097273	1.190485	1.058938	1.192238	1.098889	1.192238	1.098889	1.148892	1.097273	1.190485	1.097274	1.190485	1.0	1.0
00004	00012	00003	00001	1.149714	1.247381	1.148131	1.245663	1.088489	1.248415	1.150668	1.248415	1.150668	1.180954	1.148131	1.245663	1.148131	1.245663	1.0	1.0
00005	00012	00003	00001	1.203555	1.305794	1.201345	1.303397	1.118866	1.307238	1.204886	1.307238	1.204886	1.213912	1.201345	1.303397	1.201345	1.303397	1.0	1.0
00006	00012	00003	00001	1.259916	1.366944	1.257026	1.363808	1.150090	1.368834	1.261658	1.368834	1.261658	1.247788	1.257026	1.363808	1.257026	1.363808	1.0	1.0
00007	00012	00003	00001	1.318917	1.430957	1.315287	1.427018	1.182186	1.433331	1.321106	1.433331	1.321106	1.282611	1.315287	1.427018	1.315287	1.427018	1.0	1.0
00001	00012	00003	00003	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.002218	1.0	1.0
00002	00012	00003	00003	1.049151	1.138274	1.048670	1.137752	1.030187	1.138590	1.049442	1.138590	1.049442	1.117699	1.048670	1.137752	1.048669	1.137752	1.0	1.0
00003	00012	00003	00003	1.098283	1.191580	1.097273	1.190485	1.058938	1.192238	1.098889	1.192238	1.098889	1.148892	1.097273	1.190485	1.097274	1.190485	1.0	1.0
00004	00012	00003	00003	1.149714	1.247381	1.148131	1.245663	1.088489	1.248415	1.150668	1.248415	1.150668	1.180954	1.148131	1.245663	1.148131	1.245663	1.0	1.0
00005	00012	00003	00003	1.203555	1.305794	1.201345	1.303397	1.118866	1.307238	1.204886	1.307238	1.204886	1.213912	1.201345	1.303397	1.201345	1.303397	1.0	1.0
00006	00012	00003	00003	1.259916	1.366944	1.257026	1.363808	1.150090	1.368834	1.261658	1.368834	1.261658	1.247788	1.257026	1.363808	1.257026	1.363808	1.0	1.0
00007	00012	00003	00003	1.318917	1.430957	1.315287	1.427018	1.182186	1.433331	1.321106	1.433331	1.321106	1.282611	1.315287	1.427018	1.315287	1.427018	1.0	1.0
00001	00013	00003	00001	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00003	00001	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00003	00001	1.098578	1.191901	1.097569	1.190806	1.059223	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00003	00001	1.150024	1.247717	1.148440	1.245998	1.088782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00003	00001	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201669	1.303748	1.0	1.0
00006	00013	00003	00001	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261908	1.369203	1.261908	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00003	00001	1.319272	1.431342	1.315541	1.427403	1.182505	1.433718	1.321482	1.433718	1.321482	1.282957	1.315541	1.427403	1.315541	1.427403	1.0	1.0
00001	00013	00003	00003	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.002488	1.0	1.0
00002	00013	00003	00003	1.049434	1.138581	1.048952	1.138059	1.030464	1.138896	1.049724	1.138896	1.049724	1.118001	1.048952	1.138059	1.048952	1.138059	1.0	1.0
00003	00013	00003	00003	1.098578	1.191901	1.097569	1.190806	1.059223	1.192559	1.099185	1.192559	1.099185	1.149202	1.097569	1.190806	1.097569	1.190806	1.0	1.0
00004	00013	00003	00003	1.150024	1.247717	1.148440	1.245998	1.088782	1.248751	1.150978	1.248751	1.150978	1.181272	1.148440	1.245998	1.148440	1.245998	1.0	1.0
00005	00013	00003	00003	1.203879	1.306146	1.201668	1.303748	1.119168	1.307591	1.205210	1.307591	1.205210	1.214239	1.201668	1.303748	1.201669	1.303748	1.0	1.0
00006	00013	00003	00003	1.260256	1.367312	1.257365	1.364176	1.150400	1.369203	1.261908	1.369203	1.261908	1.248125	1.257365	1.364176	1.257364	1.364176	1.0	1.0
00007	00013	00003	00003	1.319272	1.431342	1.315541	1.427403	1.182505	1.433718	1.321482	1.433718	1.321482	1.282957	1.315541	1.427403	1.315541	1.427403	1.0	1.0
00001	00014	00003	00001	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.0	1.0
00002	00014	00003	00001	1.049740	1.138914	1.049259	1.138392	1.030766	1.139229	1.050031	1.139229	1.050031	1.118327	1.049259	1.138392	1.049258	1.138392	1.0	1.0
00003	00014	00003	00001	1.098990	1.192249	1.097890	1.191154	1.059532	1.192907	1.099506	1.192907	1.099506	1.149538	1.097890	1.191154	1.097890	1.191154	1.0	1.0
00004	00014	00003	00001	1.150360	1.248081	1.148776	1.246362	1.089100	1.249116	1.151314	1.249116	1.151314	1.181618	1.148776	1.246362	1.148775	1.246362	1.0	1.0
00005	00014	00003	00001	1.204231	1.306528	1.202020	1.304129	1.119495	1.307973	1.205562	1.307973	1.205562	1.214594	1.202020	1.304129	1.202020	1.304129	1.0	1.0
00006	00014	00003	00001	1.260624	1.367712	1.257732	1.364574	1.150736	1.369603	1.262367	1.369603	1.262367	1.248489	1.257732	1.364574	1.257732	1.364574	1.0	1.0
00007	00014	00003	00001	1.319658	1.431760	1.316026	1.427820	1.182850	1.434137	1.321848	1.434137	1.321848	1.283331	1.316026	1.427820	1.316026	1.427820	1.0	1.0
00001	00014	00003	00002	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.0	1.0
00002	00014	00003	00002	1.049740	1.138914	1.049259	1.138392	1.030766	1.139229	1.050031	1.139229	1.050031	1.118327	1.049259	1.138392	1.049258	1.138392	1.0	1.0
00003	00014	00003	00002	1.098990	1.192249	1.097890	1.191154	1.059532	1.192907	1.099506	1.192907	1.099506	1.149538	1.097890	1.191154	1.097890	1.191154	1.0	1.0
00004	00014	00003	00002	1.150360	1.248081	1.148776	1.246362	1.089100	1.249116	1.151314	1.249116	1.151314	1.181618	1.148776	1.246362	1.148775	1.246362	1.0	1.0
00005	00014	00003	00002	1.204231	1.306528	1.202020	1.304129	1.119495	1.307973	1.205562	1.307973	1.205562	1.214594	1.202020	1.304129	1.202020	1.304129	1.0	1.0
00006	00014	00003	00002	1.260624	1.367712	1.257732	1.364574	1.150736	1.369603	1.262367	1.369603	1.262367	1.248489	1.257732	1.364574	1.257732	1.364574	1.0	1.0
00007	00014	00003	00002	1.319658	1.431760	1.316026	1.427820	1.182850	1.434137	1.321848	1.434137	1.321848	1.283331	1.316026	1.427820	1.316026	1.427820	1.0	1.0
00001	00014	00003	00003	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.002781	1.0	1.0
00002	00014	00003	00003	1.049740	1.138914	1.049259	1.138392	1.030766	1.139229	1.050031	1.139229	1.050031	1.118327	1.049259	1.138392	1.049258	1.138392	1.0	1.0
00003	00014	00003	00003	1.098990	1.192249	1.097890	1.191154	1.059532	1.192907	1.099506	1.192907	1.099506	1.149538	1.097890	1.191154	1.097890	1.191154	1.0	1.0
00004	00014	00003	00003	1.150360	1.248081	1.148776	1.246362	1.089100	1.249116	1.151314	1.249116	1.151314	1.181618	1.148776	1.246362	1.148775	1.246362	1.0	1.0
00005	00014	00003	00003	1.204231	1.306528	1.202020	1.304129	1.119495	1.307973	1.205562	1.307973	1.205562	1.214594	1.202020	1.304129	1.202020	1.304129	1.0	1.0
00006	00014	00003	00003	1.260624	1.367712	1.257732	1.364574	1.150736	1.369603	1.262367	1.369603	1.262367	1.248489	1.257732	1.364574	1.257732	1.364574	1.0	1.0
00007	00014	00003	00003	1.319658	1.431760	1.316026	1.427820	1.182850	1.434137	1.321848	1.434137	1.321848	1.283331	1.316026	1.427820	1.316026	1.427820	1.0	1.0

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI				PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00015	00003	00001	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00003	00001	1.049077	1.139171	1.049495	1.138648	1.039998	1.139486	1.050268	1.139486	1.050268	1.118579	1.049495	1.138648	1.049495	1.138648	1.049495	1.138648	1.0	1.0
00003	00015	00003	00001	1.099147	1.192518	1.098137	1.191422	1.059771	1.193176	1.099754	1.193176	1.099754	1.149797	1.098137	1.191422	1.098137	1.191422	1.098137	1.191422	1.0	1.0
00004	00015	00003	00001	1.150620	1.248363	1.149035	1.246643	1.089346	1.249398	1.151573	1.249398	1.151573	1.181884	1.149035	1.246643	1.149035	1.246643	1.149035	1.246643	1.0	1.0
00005	00015	00003	00001	1.204502	1.306822	1.202290	1.304423	1.119747	1.308268	1.205834	1.308268	1.205834	1.214868	1.202290	1.304423	1.202291	1.304423	1.202291	1.304423	1.0	1.0
00006	00015	00003	00001	1.260908	1.368020	1.258016	1.364882	1.150996	1.369911	1.262651	1.369911	1.262651	1.248771	1.258016	1.364882	1.258015	1.364882	1.258015	1.364882	1.0	1.0
00007	00015	00003	00001	1.319955	1.432083	1.316322	1.428142	1.183117	1.434460	1.322146	1.434460	1.322146	1.283621	1.316322	1.428142	1.316322	1.428142	1.316322	1.428142	1.0	1.0
00001	00015	00003	00002	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00003	00002	1.049077	1.139171	1.049495	1.138648	1.039998	1.139486	1.050268	1.139486	1.050268	1.118579	1.049495	1.138648	1.049495	1.138648	1.049495	1.138648	1.0	1.0
00003	00015	00003	00002	1.099147	1.192518	1.098137	1.191422	1.059771	1.193176	1.099754	1.193176	1.099754	1.149797	1.098137	1.191422	1.098137	1.191422	1.098137	1.191422	1.0	1.0
00004	00015	00003	00002	1.150620	1.248363	1.149035	1.246643	1.089346	1.249398	1.151573	1.249398	1.151573	1.181884	1.149035	1.246643	1.149035	1.246643	1.149035	1.246643	1.0	1.0
00005	00015	00003	00002	1.204502	1.306822	1.202290	1.304423	1.119747	1.308268	1.205834	1.308268	1.205834	1.214868	1.202290	1.304423	1.202291	1.304423	1.202291	1.304423	1.0	1.0
00006	00015	00003	00002	1.260908	1.368020	1.258016	1.364882	1.150996	1.369911	1.262651	1.369911	1.262651	1.248771	1.258016	1.364882	1.258015	1.364882	1.258015	1.364882	1.0	1.0
00007	00015	00003	00002	1.319955	1.432083	1.316322	1.428142	1.183117	1.434460	1.322146	1.434460	1.322146	1.283621	1.316322	1.428142	1.316322	1.428142	1.316322	1.428142	1.0	1.0
00001	00015	00003	00003	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.003007	1.0	1.0
00002	00015	00003	00003	1.049077	1.139171	1.049495	1.138648	1.039998	1.139486	1.050268	1.139486	1.050268	1.118579	1.049495	1.138648	1.049495	1.138648	1.049495	1.138648	1.0	1.0
00003	00015	00003	00003	1.099147	1.192518	1.098137	1.191422	1.059771	1.193176	1.099754	1.193176	1.099754	1.149797	1.098137	1.191422	1.098137	1.191422	1.098137	1.191422	1.0	1.0
00004	00015	00003	00003	1.150620	1.248363	1.149035	1.246643	1.089346	1.249398	1.151573	1.249398	1.151573	1.181884	1.149035	1.246643	1.149035	1.246643	1.149035	1.246643	1.0	1.0
00005	00015	00003	00003	1.204502	1.306822	1.202290	1.304423	1.119747	1.308268	1.205834	1.308268	1.205834	1.214868	1.202290	1.304423	1.202291	1.304423	1.202291	1.304423	1.0	1.0
00006	00015	00003	00003	1.260908	1.368020	1.258016	1.364882	1.150996	1.369911	1.262651	1.369911	1.262651	1.248771	1.258016	1.364882	1.258015	1.364882	1.258015	1.364882	1.0	1.0
00007	00015	00003	00003	1.319955	1.432083	1.316322	1.428142	1.183117	1.434460	1.322146	1.434460	1.322146	1.283621	1.316322	1.428142	1.316322	1.428142	1.316322	1.428142	1.0	1.0
00001	00016	00003	00001	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00003	00001	1.050048	1.139248	1.049567	1.138725	1.031068	1.139563	1.050339	1.139563	1.050339	1.118655	1.049567	1.138725	1.049566	1.138725	1.049566	1.138725	1.0	1.0
00003	00016	00003	00001	1.099222	1.192599	1.098212	1.191503	1.059843	1.193257	1.099829	1.193257	1.099829	1.149875	1.098212	1.191503	1.098212	1.191503	1.098212	1.191503	1.0	1.0
00004	00016	00003	00001	1.150658	1.248447	1.149113	1.246728	1.089420	1.249482	1.151651	1.249482	1.151651	1.181964	1.149113	1.246728	1.149112	1.246728	1.149112	1.246728	1.0	1.0
00005	00016	00003	00001	1.204584	1.306911	1.202372	1.304511	1.119839	1.308356	1.205916	1.308356	1.205916	1.214950	1.202372	1.304511	1.202372	1.304511	1.202372	1.304511	1.0	1.0
00006	00016	00003	00001	1.260994	1.368113	1.258101	1.364974	1.151074	1.370004	1.262737	1.370004	1.262737	1.248855	1.258101	1.364974	1.258100	1.364974	1.258100	1.364974	1.0	1.0
00007	00016	00003	00001	1.320045	1.432180	1.316412	1.428238	1.183197	1.434557	1.322235	1.434557	1.322235	1.283708	1.316412	1.428238	1.316412	1.428238	1.316412	1.428238	1.0	1.0
00001	00016	00003	00002	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00003	00002	1.050048	1.139248	1.049567	1.138725	1.031068	1.139563	1.050339	1.139563	1.050339	1.118655	1.049567	1.138725	1.049566	1.138725	1.049566	1.138725	1.0	1.0
00003	00016	00003	00002	1.099222	1.192599	1.098212	1.191503	1.059843	1.193257	1.099829	1.193257	1.099829	1.149875	1.098212	1.191503	1.098212	1.191503	1.098212	1.191503	1.0	1.0
00004	00016	00003	00002	1.150658	1.248447	1.149113	1.246728	1.089420	1.249482	1.151651	1.249482	1.151651	1.181964	1.149113	1.246728	1.149112	1.246728	1.149112	1.246728	1.0	1.0
00005	00016	00003	00002	1.204584	1.306911	1.202372	1.304511	1.119839	1.308356	1.205916	1.308356	1.205916	1.214950	1.202372	1.304511	1.202372	1.304511	1.202372	1.304511	1.0	1.0
00006	00016	00003	00002	1.260994	1.368113	1.258101	1.364974	1.151074	1.370004	1.262737	1.370004	1.262737	1.248855	1.258101	1.364974	1.258100	1.364974	1.258100	1.364974	1.0	1.0
00007	00016	00003	00002	1.320045	1.432180	1.316412	1.428238	1.183197	1.434557	1.322235	1.434557	1.322235	1.283708	1.316412	1.428238	1.316412	1.428238	1.316412	1.428238	1.0	1.0
00001	00016	00003	00003	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.003075	1.0	1.0
00002	00016	00003	00003	1.050048	1.139248	1.049567	1.138725	1.031068	1.139563	1.050339	1.139563	1.050339	1.118655	1.049567	1.138725	1.049566	1.138725	1.049566	1.138725	1.0	1.0
00003	00016	00003	00003	1.099222	1.192599	1.098212	1.191503	1.059843	1.193257	1.099829	1.193257	1.099829	1.149875	1.098212	1.191503	1.098212	1.191503	1.098212	1.191503	1.0	1.0
00004	00016	00003	00003	1.150658	1.248447	1.149113	1.246728	1.089420	1.249482	1.151651	1.249482	1.151651	1.181964	1.149113	1.246728	1.149112	1.246728	1.149112	1.246728	1.0	1.0
00005	00016	00003	00003	1.204584	1.306911	1.202372	1.304511	1.119839	1.308356	1.205916	1.308356	1.205916	1.214950	1.202372	1.304511	1.202372	1.304511	1.202372	1.304511	1.0	1.0
00006	00016	00003	00003	1.260994	1.368113	1.258101	1.364974	1.151074	1.370004	1.262737	1.370004	1.262737	1.248855	1.258101	1.364974	1.258100	1.364974	1.258100	1.364974	1.0	1.0
00007	00016	00003	00003	1.320045	1.432180	1.316412	1.428238	1.183197	1.434557	1.322235	1.434557	1.322235	1.283708	1.316412	1.428238	1.316412	1.428238	1.316412	1.428238	1.0	1.0
00001	00017	00003	00001	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00003	00001	1.050355	1.139581	1.049873	1.139058	1.031369	1.139896	1.050646	1.139896	1.050646	1.118982	1.049873	1.139058	1.049873	1.139058	1.049873	1.139058	1.0	1.0
00003	00017	00003	00001	1.099543	1.192947	1.098532	1.191851	1.060153	1.193606	1.100150	1.193606	1.100150	1.150211	1.098532	1.191851	1.098533	1.191851	1.098533	1.191851	1.0	1.0
00004	00017	00003	00001	1.151034	1.248812	1.149448	1.247092	1.089738	1.249847	1.151988	1.249847	1.151988	1.182309	1.149448	1.247092	1.149448	1.247092	1.149448	1.247092	1.0	1.0
00005	00017	00003	00001	1.204936	1.307293	1.202723	1.304892	1.120150	1.308738	1.206268	1.308738	1.206268	1.215305	1.202723	1.304892	1.202723	1.304892	1.202723	1.304892	1.0	1.0
00006	00017	00003	00001	1.261362	1.368513	1.258468	1.365373	1.151410	1.370405	1.263106	1.370405	1.263106	1.249220	1.258468	1.365373	1.258468	1.365373	1.258468	1.365373	1.0	1.0
00007	00017	00003	00001	1.320490	1.432599	1.316796	1.428656	1.183543	1.434976	1.322622	1.434976	1.322622	1.284083	1.316796	1.428656	1.316796	1.428656	1.316796	1.428656	1.0	1.0
00001	00017	00003	00002	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.003368	1.0	1.0
00002	00017	00003	00002	1.050355	1.139581	1.049873	1.139058	1.031369	1.139896	1.050646	1.139896	1.050646	1.118982	1.049873	1.139058	1.049873	1.139058	1.049873	1.139058	1.0	1.0
00003	00017	00003	00002	1.099543	1.192947	1.098532	1.191851	1.060153	1.193606	1.100150	1.193606	1.100150	1.150211	1.098532	1.191851	1.098533	1.191851	1.098533	1.191851	1.0	1.0
00004	00017	00003	00002	1.151034	1.248812	1.149448	1.247092	1.089738	1.249847	1.151988	1.249847	1.151988	1.182309	1.149448	1.247092	1.149448	1.247092	1.149448	1.247092	1.0	1.0
00005	00017	00003	00002	1.204936	1.307293	1.202723	1.304892	1.120150	1.308738	1.206268	1.308738	1.206268	1.215305	1.202723	1.304892	1.202723	1.304892	1.202723	1.304892	1.0	1.0
00006	00017	00003	00002	1.261362	1.368513	1.258468	1.365373	1.151410	1.370405	1.263106	1.370405	1.263106	1.249220	1.258468	1.365373	1.258468	1.365373	1.258468	1.365373	1.0	1.0
00007	00017	00003	00002	1.320490	1.432599	1.316796	1.428656	1.183543	1.434976	1.322622	1.434976	1.322622	1.284083	1.316796	1.428656	1.316796	1.428656	1.316796	1.428656	1.0	1.0
00001	00018	00003	00001	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00003	00001	1.050652	1.139914	1.050181	1.139392	1.031571	1.140230	1.050954	1.140230	1.050954	1.119310	1.050181	1.139392	1.050180	1.139392	1.050180	1.139392	1.0	1.0
00003	00018	00003	00001	1.099855	1.193297	1.098854	1.192200	1.060463	1.193955	1.100472	1.193955	1.100472	1.150548	1.098854	1.192200	1.098855	1.192200	1.098855	1.192200	1.0	1.0
00004	00018	00003	00001	1.151371	1.249178	1.149785	1.247457	1.090057	1.250213	1.152325	1.250213	1.152325	1.182656	1.149785	1.247457	1.149785	1.247457	1.149785	1.247457	1.0	1.0
00005	00018	00003	00001	1.205289	1.307676	1.203076	1.305275	1.120478	1.309122	1.206622	1.309122	1.206622	1.215661	1.203076	1.305275	1.203076	1.305275	1.203076	1.305275	1.0	1.0
00006	00018	00003	00001	1.261732	1.368914	1.258837	1.365773	1.151747	1.370806	1.263476	1.370806	1.263476	1.249586	1.258837	1.365773	1.258837	1.365773	1.258837	1.365773	1.0	1.0
00007	00018	00003	00001	1.320817	1.433018	1.317182	1.429074	1.183890	1.435397	1.323009	1.435397	1.323009	1.284459	1.317182	1.429074	1.317182	1.429074	1.317182	1.429074	1.0	1.0
00001	00018	00003	00002	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00003	00002	1.050652	1.139914	1.050181	1.139392	1.031571	1.140230	1.050954	1.140230	1.050954	1.119310	1.050181	1.139392	1.050180	1.139392	1.050180	1.139392	1.0	1.0
00003	00018	00003	00002	1.099855	1.193297	1.098854	1.192200	1.060463	1.193955	1.100472	1.193955	1.100472	1.150548	1.098854	1.192200	1.098855	1.192200	1.098855	1.192200	1.0	1.0
00004	00018	00003	00002	1.151371	1.249178	1.149785	1.247457	1.090057	1.250213	1.152325	1.250213	1.152325	1.182656	1.149785	1.247457	1.149785	1.247457	1.149785	1.247457	1.0	1.0
00005	00018	00003	00002	1.205289	1.307676	1.203076	1.305275	1.120478	1.309122	1.206622	1.309122	1.206622	1.215661	1.203076	1.305275	1.203076	1.305275	1.203076	1.305275	1.0	1.0
00006	00018	00003	00002	1.261732	1.368914	1.258837	1.365773	1.151747	1.370806	1.263476	1.370806	1.263476	1.249586	1.258837	1.365773	1.258837	1.365773	1.258837	1.365773	1.0	1.0
00007	00018	00003	00002	1.320817	1.433018	1.317182	1.429074	1.183890	1.435397	1.323009	1.435397	1.323009	1.284459	1.317182	1.429074	1.317182	1.429074	1.317182	1.429074	1.0	1.0
00001	00018	00003	00003	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.003662	1.0	1.0
00002	00018	00003	00003	1.050652	1.139914	1.050181	1.139392	1.031571	1.140230	1.050954	1.140230	1.050954	1.119310	1.050181	1.139392	1.050180	1.139392	1.050180	1.139392	1.0	1.0
00003	00018	00003	00003	1.099855	1.193297	1.098854	1.192200	1.060463	1.193955	1.100472	1.193955	1.100472	1.150548	1.098854	1.192200	1.098855	1.192200	1.098855	1.192200	1.0	1.0
00004	00018	00003	00003	1.151371	1.249178	1.149785	1.247457	1.090057	1.250213	1.152325	1.250213	1.152325	1.182656	1.149785	1.247457	1.149785	1.247457	1.149785	1.247457	1.0	1.0
00005	00018	00003	00003	1.205289	1.307676	1.203076	1.305275	1.120478	1.309122	1.206622	1.309122	1.206622	1.215661	1.203076	1.305275	1.203076	1.305275	1.203076	1.305275	1.0	1.0
00006	00018	00003	00003	1.261732	1.368914	1.258837	1.365773	1.151747	1.370806	1.263476	1.370806	1.263476	1.249586	1.258837	1.365773	1.258837	1.365773	1.258837	1.365773	1.0	1.0
00007	00018	00003	00003	1.320817	1.433018	1.317182	1.429074	1.183890	1.435397	1.323009	1.435397	1.323009	1.284459	1.317182	1.429074	1.317182	1.429074	1.317182	1.429074	1.0	1.0
00001	00019	00003	00001	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.0	1.0
00002	00019	00003	00001	1.050970	1.140248	1.050488	1.139726	1.031973	1.140564	1.051261	1.140564	1.051261	1.119638	1.050488	1.139726	1.050488	1.139726	1.050488	1.139726	1.0	1.0
00003	00019	00003	00001	1.100187	1.193646	1.099176	1.192549	1.060774	1.194305	1.100795	1.194305	1.100795	1.150885	1.099176	1.192549	1.099177	1.192549	1.099177	1.192549	1.0	1.0
00004	00019	00003	00001	1.151708	1.249544	1.150122	1.247823	1.090377	1.250580	1.152663	1.250580	1.152663	1.183002	1.150122	1.247823	1.150122	1.247823	1.150122	1.247823	1.0	1.0
00005	00019	00003	00001	1.205642	1.308059	1.203428	1.305657	1.120806	1.309505	1.206975	1.309505	1.206975	1.216017	1.203428	1.305657	1.203428	1.305657	1.203428	1.305657	1.0	1.0
00006	00019	00003	00001	1.262101	1.369315	1.259206	1.366173	1.152085	1.371208	1.263846	1.371208	1.263846	1.249952	1.259206	1.366173	1.259205	1.366173	1.259205	1.366173	1.0	1.0
00007	00019	00003	00001	1.321204	1.433438	1.317568	1.429493	1.184236	1.435817	1.323397	1.435817	1.323397	1.284835	1.317568	1.429493	1.317568	1.429493	1.317568	1.429493	1.0	1.0
00001	00019	00003	00002	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.003956	1.0	1.0
00002	00019	00003	00002	1.050970	1.140248	1.050488	1.139726	1.031973	1.140564	1.051261	1.140564	1.051261	1.119638	1.050488	1.139726	1.050488	1.139726	1.050488	1.139726	1.0	1.0
00003	00019	00003	00002	1.100187	1.193646	1.099176	1.192549	1.060774	1.194305	1.100795	1.194305	1.100795	1.150885	1.099176	1.192549	1.099177	1.192549	1.099177	1.192549	1.0	1.0
00004	00019	00003	00002	1.151708	1.249544	1.150122	1.247823	1.090377	1.250580	1.152663	1.250580	1.152663	1.183002	1.150122	1.247823	1.150122	1.247823	1.150122	1.247823	1.0	1.0
00005	00019	00003	00002	1.205642	1.308059	1.203428	1.305657	1.120806	1.309505	1.206975	1.309505	1.206975	1.216017	1.203428	1.305657	1.203428	1.305657	1.203428	1.305657	1.0	1.0
00006	00019	00003	00002	1.262101	1.369315	1.259206	1.366173	1.152085	1.371208	1.263846	1.371208	1.263846	1.249952	1.259206	1.366173	1.259205	1.366173	1.259205	1.366173	1.0	1.0
00007	00019	00003	00002	1.321204	1.433438	1.317568	1.429493	1.184236	1.435817	1.323397	1.435817	1.323397	1.284835	1.317568	1.429493	1.317568	1.429493	1.317568	1.429493	1.0	1.0
00001	00020	00003	00001	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.0	1.0
00002	00020	00003	00001	1.050986	1.140265	1.050504	1.139743	1.031989	1.140581	1.051277	1.140581	1.051277	1.119654	1.050504	1.139743	1.050504	1.139743	1.050504	1.139743	1.0	1.0
00003	00020	00003	00001	1.100204	1.193664	1.099193	1.192567	1.060790	1.194323	1.100811	1.194323	1.100811	1.150902	1.099193	1.192567	1.099193	1.192567	1.099193	1.192567	1.0	1.0
00004	00020	00003	00001	1.151725	1.249563	1.150139	1.247841	1.090393	1.250598	1.152680	1.250598	1.152680	1.183020	1.150139	1.247841	1.150139	1.247841	1.150139	1.247841	1.0	1.0
00005	00020	00003	00001	1.205660	1.308078	1.203446	1.305677	1.120823	1.309525	1.206993	1.309525	1.206993	1.216035	1.203446	1.305677	1.203446	1.305677	1.203446	1.305677	1.0	1.0
00006	00020	00003	00001	1.262120	1.369335	1.259225	1.366194	1.152102	1.371228	1.263865	1.371228	1.263865	1.249971	1.259225	1.366194	1.259224	1.366194	1.259224	1.366194	1.0	1.0
00007	00020	00003	00001	1.321224	1.433460	1.317587	1.429514	1.184254	1.435838	1.323417	1.435838	1.323417	1.284854	1.317587	1.429514	1.317587	1.429514	1.317587	1.429514	1.0	1.0
00001	00020	00003	00002	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.0	1.0
00002	00020	00003	00002	1.050986	1.140265	1.050504	1.139743	1.031989	1.140581	1.051277	1.140581	1.051277	1.119654	1.050504	1.139743	1.050504	1.139743	1.050504	1.139743	1.0	1.0
00003	00020	00003	00002	1.100204	1.193664	1.099193	1.192567	1.060790	1.194323	1.100811	1.194323	1.100811	1.150902	1.099193	1.192567	1.099193	1.192567	1.099193	1.192567	1.0	1.0
00004	00020	00003	00002	1.151725	1.249563	1.150139	1.247841	1.090393	1.250598	1.152680	1.250598	1.152680	1.183020	1.150139	1.247841	1.150139	1.247841	1.150139	1.247841	1.0	1.0
00005	00020	00003	00002	1.205660	1.308078	1.203446	1.305677	1.120823	1.309525	1.206993	1.309525	1.206993	1.216035	1.203446	1.305677	1.203446	1.305677	1.203446	1.305677	1.0	1.0
00006	00020	00003	00002	1.262120	1.369335	1.259225	1.366194	1.152102	1.371228	1.263865	1.371228	1.263865	1.249971	1.259225	1.366194	1.259224	1.366194	1.259224	1.366194	1.0	1.0
00007	00020	00003	00002	1.321224	1.433460	1.317587	1.429514	1.184254	1.435838	1.323417	1.435838	1.323417	1.284854	1.317587	1.429514	1.317587	1.429514	1.317587	1.429514	1.0	1.0
00001	00020	00003	00003	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.003971	1.0	1.0
00002	00020	00003	00003	1.050986	1.140265	1.050504	1.139743	1.031989	1.140581	1.051277	1.140581	1.051277	1.119654	1.050504	1.139743	1.050504	1.139743	1.050504	1.139743	1.0	1.0
00003	00020	00003	00003	1.100204	1.193664	1.099193	1.192567	1.060790	1.194323	1.100811	1.194323	1.100811	1.150902	1.099193	1.192567	1.099193	1.192567	1.099193	1.192567	1.0	1.0
00004	00020	00003	00003	1.151725

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00005	00021	00003	00003	~~1.205925~~	1.308366	~~1.203711~~	1.305964	~~1.121070~~	1.309813	~~1.207259~~	1.309813	~~1.207259~~	1.216303	~~1.203711~~	1.305964	~~1.203711~~	1.305964	1.0	1.0
00006	00021	00003	00003	~~1.262938~~	1.369636	~~1.250502~~	1.366494	~~1.162356~~	1.371530	~~1.264143~~	1.371530	~~1.264143~~	1.250246	~~1.250502~~	1.366494	~~1.250501~~	1.366494	1.0	1.0
00007	00021	00003	00003	~~1.321515~~	1.433775	~~1.317852~~	1.429829	~~1.184582~~	1.436156	~~1.323783~~	1.436156	~~1.323783~~	1.285137	~~1.317852~~	1.429829	~~1.317852~~	1.429829	1.0	1.0
00001	00022	00003	00001	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.0	1.0
00002	00022	00003	00001	~~1.051277~~	1.140581	~~1.050795~~	1.140058	~~1.032275~~	1.140897	~~1.051568~~	1.140897	~~1.051568~~	1.119965	~~1.050795~~	1.140058	~~1.050794~~	1.140058	1.0	1.0
00003	00022	00003	00001	~~1.190508~~	1.193995	~~1.099497~~	1.192897	~~1.061083~~	1.194654	~~1.191116~~	1.194654	~~1.191116~~	1.151221	~~1.099497~~	1.192897	~~1.099497~~	1.192897	1.0	1.0
00004	00022	00003	00001	~~1.152044~~	1.249909	~~1.150458~~	1.248187	~~1.090605~~	1.250945	~~1.152999~~	1.250945	~~1.152999~~	1.183347	~~1.150458~~	1.248187	~~1.150457~~	1.248187	1.0	1.0
00005	00022	00003	00001	~~1.205994~~	1.308441	~~1.203770~~	1.306038	~~1.121134~~	1.309888	~~1.207327~~	1.309888	~~1.207327~~	1.216372	~~1.203770~~	1.306038	~~1.203770~~	1.306038	1.0	1.0
00006	00022	00003	00002	~~1.262470~~	1.369714	~~1.259573~~	1.366572	~~1.152421~~	1.371608	~~1.264215~~	1.371608	~~1.264215~~	1.250317	~~1.259573~~	1.366572	~~1.259573~~	1.366572	1.0	1.0
00007	00022	00003	00002	~~1.321590~~	1.433856	~~1.317952~~	1.429910	~~1.184582~~	1.436236	~~1.323783~~	1.436236	~~1.323783~~	1.285210	~~1.317952~~	1.429910	~~1.317952~~	1.429910	1.0	1.0
00001	00022	00003	00003	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.004249	1.0	1.0
00002	00022	00003	00003	~~1.051277~~	1.140581	~~1.050795~~	1.140058	~~1.032275~~	1.140897	~~1.051568~~	1.140897	~~1.051568~~	1.119965	~~1.050795~~	1.140058	~~1.050794~~	1.140058	1.0	1.0
00003	00022	00003	00003	~~1.190508~~	1.193995	~~1.099497~~	1.192897	~~1.061083~~	1.194654	~~1.191116~~	1.194654	~~1.191116~~	1.151221	~~1.099497~~	1.192897	~~1.099497~~	1.192897	1.0	1.0
00004	00022	00003	00003	~~1.152044~~	1.249909	~~1.150458~~	1.248187	~~1.090605~~	1.250945	~~1.152999~~	1.250945	~~1.152999~~	1.183347	~~1.150458~~	1.248187	~~1.150457~~	1.248187	1.0	1.0
00005	00022	00003	00003	~~1.205994~~	1.308441	~~1.203770~~	1.306038	~~1.121134~~	1.309888	~~1.207327~~	1.309888	~~1.207327~~	1.216372	~~1.203770~~	1.306038	~~1.203770~~	1.306038	1.0	1.0
00006	00022	00003	00003	~~1.262470~~	1.369714	~~1.259573~~	1.366572	~~1.152421~~	1.371608	~~1.264215~~	1.371608	~~1.264215~~	1.250317	~~1.259573~~	1.366572	~~1.259573~~	1.366572	1.0	1.0
00007	00022	00003	00003	~~1.321590~~	1.433856	~~1.317952~~	1.429910	~~1.184582~~	1.436236	~~1.323783~~	1.436236	~~1.323783~~	1.285210	~~1.317952~~	1.429910	~~1.317952~~	1.429910	1.0	1.0
00001	00023	00003	00001	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00003	00001	~~1.051585~~	1.140915	~~1.051105~~	1.140392	~~1.032577~~	1.141231	~~1.051876~~	1.141231	~~1.051876~~	1.120292	~~1.051105~~	1.140392	~~1.051105~~	1.140392	1.0	1.0
00003	00023	00003	00001	~~1.190830~~	1.194344	~~1.099819~~	1.193247	~~1.061394~~	1.195003	~~1.191438~~	1.195003	~~1.191438~~	1.151558	~~1.099819~~	1.193247	~~1.099819~~	1.193247	1.0	1.0
00004	00023	00003	00001	~~1.152382~~	1.250274	~~1.150794~~	1.248552	~~1.091014~~	1.251311	~~1.153337~~	1.251311	~~1.153337~~	1.183694	~~1.150794~~	1.248552	~~1.150794~~	1.248552	1.0	1.0
00005	00023	00003	00001	~~1.206347~~	1.308824	~~1.204132~~	1.306421	~~1.121462~~	1.310271	~~1.207681~~	1.310271	~~1.207681~~	1.216728	~~1.204132~~	1.306421	~~1.204132~~	1.306421	1.0	1.0
00006	00023	00003	00001	~~1.262839~~	1.370115	~~1.259942~~	1.366972	~~1.152758~~	1.372009	~~1.264585~~	1.372009	~~1.264585~~	1.250683	~~1.259942~~	1.366972	~~1.259942~~	1.366972	1.0	1.0
00007	00023	00003	00001	~~1.321677~~	1.434276	~~1.318338~~	1.430329	~~1.184929~~	1.436657	~~1.324171~~	1.436657	~~1.324171~~	1.285586	~~1.318338~~	1.430329	~~1.318338~~	1.430329	1.0	1.0
00001	00023	00003	00002	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00003	00002	~~1.051585~~	1.140915	~~1.051105~~	1.140392	~~1.032577~~	1.141231	~~1.051876~~	1.141231	~~1.051876~~	1.120292	~~1.051105~~	1.140392	~~1.051105~~	1.140392	1.0	1.0
00003	00023	00003	00002	~~1.190830~~	1.194344	~~1.099819~~	1.193247	~~1.061394~~	1.195003	~~1.191438~~	1.195003	~~1.191438~~	1.151558	~~1.099819~~	1.193247	~~1.099819~~	1.193247	1.0	1.0
00004	00023	00003	00002	~~1.152382~~	1.250274	~~1.150794~~	1.248552	~~1.091014~~	1.251311	~~1.153337~~	1.251311	~~1.153337~~	1.183694	~~1.150794~~	1.248552	~~1.150794~~	1.248552	1.0	1.0
00005	00023	00003	00002	~~1.206347~~	1.308824	~~1.204132~~	1.306421	~~1.121462~~	1.310271	~~1.207681~~	1.310271	~~1.207681~~	1.216728	~~1.204132~~	1.306421	~~1.204132~~	1.306421	1.0	1.0
00006	00023	00003	00002	~~1.262839~~	1.370115	~~1.259942~~	1.366972	~~1.152758~~	1.372009	~~1.264585~~	1.372009	~~1.264585~~	1.250683	~~1.259942~~	1.366972	~~1.259942~~	1.366972	1.0	1.0
00007	00023	00003	00002	~~1.321677~~	1.434276	~~1.318338~~	1.430329	~~1.184929~~	1.436657	~~1.324171~~	1.436657	~~1.324171~~	1.285586	~~1.318338~~	1.430329	~~1.318338~~	1.430329	1.0	1.0
00001	00023	00003	00003	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.004543	1.0	1.0
00002	00023	00003	00003	~~1.051585~~	1.140915	~~1.051105~~	1.140392	~~1.032577~~	1.141231	~~1.051876~~	1.141231	~~1.051876~~	1.120292	~~1.051105~~	1.140392	~~1.051105~~	1.140392	1.0	1.0
00003	00023	00003	00003	~~1.190830~~	1.194344	~~1.099819~~	1.193247	~~1.061394~~	1.195003	~~1.191438~~	1.195003	~~1.191438~~	1.151558	~~1.099819~~	1.193247	~~1.099819~~	1.193247	1.0	1.0
00004	00023	00003	00003	~~1.152382~~	1.250274	~~1.150794~~	1.248552	~~1.091014~~	1.251311	~~1.153337~~	1.251311	~~1.153337~~	1.183694	~~1.150794~~	1.248552	~~1.150794~~	1.248552	1.0	1.0
00005	00023	00003	00003	~~1.206347~~	1.308824	~~1.204132~~	1.306421	~~1.121462~~	1.310271	~~1.207681~~	1.310271	~~1.207681~~	1.216728	~~1.204132~~	1.306421	~~1.204132~~	1.306421	1.0	1.0
00006	00023	00003	00003	~~1.262839~~	1.370115	~~1.259942~~	1.366972	~~1.152758~~	1.372009	~~1.264585~~	1.372009	~~1.264585~~	1.250683	~~1.259942~~	1.366972	~~1.259942~~	1.366972	1.0	1.0
00007	00023	00003	00003	~~1.321677~~	1.434276	~~1.318338~~	1.430329	~~1.184929~~	1.436657	~~1.324171~~	1.436657	~~1.324171~~	1.285586	~~1.318338~~	1.430329	~~1.318338~~	1.430329	1.0	1.0
00001	00024	00003	00001	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00003	00001	~~1.051893~~	1.141249	~~1.051410~~	1.140726	~~1.032879~~	1.141565	~~1.052184~~	1.141565	~~1.052184~~	1.120620	~~1.051410~~	1.140726	~~1.051410~~	1.140726	1.0	1.0
00003	00024	00003	00001	~~1.191153~~	1.194694	~~1.100141~~	1.193596	~~1.061705~~	1.195353	~~1.191761~~	1.195353	~~1.191761~~	1.151895	~~1.100141~~	1.193596	~~1.100141~~	1.193596	1.0	1.0
00004	00024	00003	00001	~~1.152719~~	1.250640	~~1.151131~~	1.248918	~~1.091333~~	1.251677	~~1.153674~~	1.251677	~~1.153674~~	1.184040	~~1.151131~~	1.248918	~~1.151131~~	1.248918	1.0	1.0
00005	00024	00003	00001	~~1.206700~~	1.309207	~~1.204484~~	1.306803	~~1.121790~~	1.310655	~~1.208034~~	1.310655	~~1.208034~~	1.217084	~~1.204484~~	1.306803	~~1.204484~~	1.306803	1.0	1.0
00006	00024	00003	00001	~~1.263209~~	1.370516	~~1.260311~~	1.367372	~~1.153006~~	1.372411	~~1.264955~~	1.372411	~~1.264955~~	1.251049	~~1.260311~~	1.367372	~~1.260310~~	1.367372	1.0	1.0
00007	00024	00003	00001	~~1.322363~~	1.434696	~~1.318724~~	1.430747	~~1.185276~~	1.437077	~~1.324558~~	1.437077	~~1.324558~~	1.285963	~~1.318724~~	1.430747	~~1.318724~~	1.430747	1.0	1.0
00001	00024	00003	00002	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00003	00002	~~1.051893~~	1.141249	~~1.051410~~	1.140726	~~1.032879~~	1.141565	~~1.052184~~	1.141565	~~1.052184~~	1.120620	~~1.051410~~	1.140726	~~1.051410~~	1.140726	1.0	1.0
00003	00024	00003	00002	~~1.191153~~	1.194694	~~1.100141~~	1.193596	~~1.061705~~	1.195353	~~1.191761~~	1.195353	~~1.191761~~	1.151895	~~1.100141~~	1.193596	~~1.100141~~	1.193596	1.0	1.0
00004	00024	00003	00002	~~1.152719~~	1.250640	~~1.151131~~	1.248918	~~1.091333~~	1.251677	~~1.153674~~	1.251677	~~1.153674~~	1.184040	~~1.151131~~	1.248918	~~1.151131~~	1.248918	1.0	1.0
00005	00024	00003	00002	~~1.206700~~	1.309207	~~1.204484~~	1.306803	~~1.121790~~	1.310655	~~1.208034~~	1.310655	~~1.208034~~	1.217084	~~1.204484~~	1.306803	~~1.204484~~	1.306803	1.0	1.0
00006	00024	00003	00002	~~1.263209~~	1.370516	~~1.260311~~	1.367372	~~1.153006~~	1.372411	~~1.264955~~	1.372411	~~1.264955~~	1.251049	~~1.260311~~	1.367372	~~1.260310~~	1.367372	1.0	1.0
00007	00024	00003	00002	~~1.322363~~	1.434696	~~1.318724~~	1.430747	~~1.185276~~	1.437077	~~1.324558~~	1.437077	~~1.324558~~	1.285963	~~1.318724~~	1.430747	~~1.318724~~	1.430747	1.0	1.0
00001	00024	00003	00003	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.004837	1.0	1.0
00002	00024	00003	00003	~~1.051893~~	1.141249	~~1.051410~~	1.140726	~~1.032879~~	1.141565	~~1.052184~~	1.141565	~~1.052184~~	1.120620	~~1.051410~~	1.140726	~~1.051410~~	1.140726	1.0	1.0
00003	00024	00003	00003	~~1.191153~~	1.194694	~~1.100141~~	1.193596	~~1.061705~~	1.195353	~~1.191761~~	1.195353	~~1.191761~~	1.151895	~~1.100141~~	1.193596	~~1.100141~~	1.193596	1.0	1.0
00004	00024	00003	00003	~~1.152719~~	1.250640	~~1.151131~~	1.248918	~~1.091333~~	1.251677	~~1.153674~~	1.251677	~~1.153674~~	1.184040	~~1.151131~~	1.248918	~~1.151131~~	1.248918	1.0	1.0
00005	00024	00003	00003	~~1.206700~~	1.309207	~~1.204484~~	1.306803	~~1.121790~~	1.310655	~~1.208034~~	1.310655	~~1.208034~~	1.217084	~~1.204484~~	1.306803	~~1.204484~~	1.306803	1.0	1.0
00006	00024	00003	00003	~~1.263209~~	1.370516	~~1.260311~~	1.367372	~~1.153006~~	1.372411	~~1.264955~~	1.372411	~~1.264955~~	1.251049	~~1.260311~~	1.367372	~~1.260310~~	1.367372	1.0	1.0
00007	00024	00003	00003	~~1.322363~~	1.434696	~~1.318724~~	1.430747	~~1.185276~~	1.437077	~~1.324558~~	1.437077	~~1.324558~~	1.285963	~~1.318724~~	1.430747	~~1.318724~~	1.430747	1.0	1.0
00001	00025	00003	00001	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.0	1.0
00002	00025	00003	00001	~~1.052201~~	1.141584	~~1.051719~~	1.141061	~~1.033182~~	1.141900	~~1.052493~~	1.141900	~~1.052493~~	1.120949	~~1.051719~~	1.141061	~~1.051718~~	1.141061	1.0	1.0
00003	00025	00003	00001	~~1.191476~~	1.195044	~~1.100464~~	1.193946	~~1.062016~~	1.195704	~~1.192084~~	1.195704	~~1.192084~~	1.152233	~~1.100464~~	1.193946	~~1.100464~~	1.193946	1.0	1.0
00004	00025	00003	00001	~~1.153057~~	1.251008	~~1.151469~~	1.249284	~~1.091654~~	1.252045	~~1.154013~~	1.252045	~~1.154013~~	1.184388	~~1.151469~~	1.249284	~~1.151469~~	1.249284	1.0	1.0
00005	00025	00003	00001	~~1.207054~~	1.309591	~~1.204838~~	1.307187	~~1.122119~~	1.311039	~~1.208389~~	1.311039	~~1.208389~~	1.217441	~~1.204838~~	1.307187	~~1.204838~~	1.307187	1.0	1.0
00006	00025	00003	00001	~~1.263580~~	1.370918	~~1.260681~~	1.367773	~~1.153434~~	1.372814	~~1.265327~~	1.372814	~~1.265327~~	1.251416	~~1.260681~~	1.367773	~~1.260680~~	1.367773	1.0	1.0
00007	00025	00003	00001	~~1.322752~~	1.435117	~~1.319111~~	1.431167	~~1.185624~~	1.437499	~~1.324947~~	1.437499	~~1.324947~~	1.286340	~~1.319111~~	1.431167	~~1.319111~~	1.431167	1.0	1.0
00001	00025	00003	00002	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.005132	1.0	1.0
00002	00025	00003	00002	~~1.052201~~	1.141584	~~1.051719~~	1.141061	~~1.033182~~	1.141900	~~1.052493~~	1.141900	~~1.052493~~	1.120949	~~1.051719~~	1.141061	~~1.051718~~	1.141061	1.0	1.0
00003	00025	00003	00002	~~1.191476~~	1.195044	~~1.100464~~	1.193946	~~1.062016~~	1.195704	~~1.192084~~	1.195704	~~1.192084~~	1.152233	~~1.100464~~	1.193946	~~1.100464~~	1.193946	1.0	1.0
00004	00025	00003	00002	~~1.153057~~	1.251008	~~1.151469~~	1.249284	~~1.091654~~	1.252045	~~1.154013~~	1.252045	~~1.154013~~	1.184388	~~1.151469~~	1.249284	~~1.151469~~	1.249284	1.0	1.0
00005	00025	00003	00002	~~1.207054~~	1.309591	~~1.204838~~	1.307187	~~1.122119~~	1.311039	~~1.208389~~	1.311039	~~1.208389~~	1.217441	~~1.204838~~	1.307187	~~1.204838~~	1.307187	1.0	1.0
00006	00025	00003	00002	~~1.263580~~	1.370918	~~1.260681~~	1.367773	~~1.153434~~	1.372814	~~1.265327~~	1.372814	~~1.265327~~	1.251416	~~1.260681~~	1.367773	~~1.260680~~	1.367773	1.0	1.0
00007	00025	00003	00002	~~1.322752~~	1.435117	~~1.319111~~	1.431167	~~1.185624~~	1.437499	~~1.324947~~	1.437499	~~1.324947~~	1.286340	~~1.319111~~	1.431167	~~1.319111~~	1.431167	1.0	1.0
00001	00026	00003	00001	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.005387	1.0	1.0
00002	00026	00003	00001	~~1.052468~~	1.141874	~~1.051986~~	1.141350	~~1.033444~~	1.142190	~~1.052760~~	1.142190	~~1.052760~~	1.121234	~~1.051986~~	1.141350	~~1.051985~~	1.141350	1.0	1.0
00003	00026	00003	00001	~~1.191755~~	1.195348	~~1.100743~~	1.194249	~~1.062286~~	1.196008	~~1.192364~~	1.196008	~~1.192364~~	1.152525	~~1.100743~~	1.194249	~~1.100743~~	1.194249	1.0	1.0
00004	00026	00003	00001	~~1.153350~~	1.251325	~~1.151761~~	1.249601	~~1.091931~~	1.252362	~~1.154306~~	1.252362	~~1.154306~~	1.184688	~~1.151761~~	1.249601	~~1.151761~~	1.249601	1.0	1.0
00005	00026	00003	00001	~~1.207360~~	1.309923	~~1.205143~~	1.307518	~~1.122404~~	1.311372	~~1.208695~~	1.311372	~~1.208695~~	1.217750	~~1.205143~~	1.307518	~~1.205144~~	1.307518	1.0	1.0
00006	00026	00003	00001	~~1.263900~~	1.371266	~~1.261001~~	1.368120	~~1.153737~~	1.373162	~~1.265548~~	1.373162	~~1.265548~~	1.251734	~~1.261001~~	1.368120	~~1.261000~~	1.368120	1.0	1.0
00007	00026	00003	00001	~~1.323087~~	1.435481	~~1.319446~~	1.431530	~~1.185924~~	1.437864	~~1.325289~~	1.437864	~~1.325289~~	1.286667	~~1.319446~~	1.431530	~~1.319446~~	1.431530	1.0	1.0
00001	00026	00003	00002	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00026	00003	00002	~~1.052468~~	1.141874	~~1.051986~~	1.141350	~~1.033444~~	1.142190	~~1.052760~~	1.142190	~~1.052760~~	1.121234	~~1.051986~~	1.141350	~~1.051985~~	1.141350	1.0	1.0
00003	00026	00003	00002	~~1.191755~~	1.195348	~~1.100743~~	1.194249	~~1.062286~~	1.196008	~~1.192364~~	1.196008	~~1.192364~~	1.152525	~~1.100743~~	1.194249	~~1.100743~~	1.194249	1.0	1.0
00004	00026	00003	00002	~~1.153350~~	1.251325	~~1.151761~~	1.249601	~~1.091931~~	1.252362	~~1.154306~~	1.252362	~~1.154306~~	1.184688	~~1.151761~~	1.249601	~~1.151761~~	1.249601	1.0	1.0
00005	00026	00003	00002	~~1.207360~~	1.309923	~~1.205143~~	1.307518	~~1.122404~~	1.311372	~~1.208695~~	1.311372	~~1.208695~~	1.217750	~~1.205143~~	1.307518	~~1.205144~~	1.307518	1.0	1.0
00006	00026	00003	00002	~~1.263900~~	1.371266	~~1.261001~~	1.368120	~~1.153737~~	1.373162	~~1.265548~~	1.373162	~~1.265548~~	1.251734	~~1.261001~~	1.368120	~~1.261000~~	1.368120	1.0	1.0
00007	00026	00003	00002	~~1.323087~~	1.435481	~~1.319446~~	1.431530	~~1.185924~~	1.437864	~~1.325289~~	1.437864	~~1.325289~~	1.286667	~~1.319446~~	1.431530	~~1.319446~~	1.431530	1.0	1.0
00001	00027	00003	00001	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00003	00001	~~1.052506~~	1.141918	~~1.052026~~	1.141394	~~1.033494~~	1.142234	~~1.052801~~	1.142234	~~1.052801~~	1.121277	~~1.052026~~	1.141394	~~1.052025~~	1.141394	1.0	1.0
00003	00027	00003	00001	~~1.191798~~	1.195394	~~1.100786~~	1.194295	~~1.062327~~	1.196054	~~1.192406~~	1.196054	~~1.192406~~	1.152570	~~1.100786~~	1.194295	~~1.100786~~	1.194295	1.0	1.0
00004	00027	00003	00001	~~1.153395~~	1.251373	~~1.151806~~	1.249650	~~1.091973~~	1.252411	~~1.154351~~	1.252411	~~1.154351~~	1.184734	~~1.151806~~	1.249650	~~1.151806~~	1.249650	1.0	1.0
00005	00027	00003	00001	~~1.207407~~	1.309974	~~1.205190~~	1.307569	~~1.122448~~	1.311423	~~1.208742~~	1.311423	~~1.208742~~	1.217798	~~1.205190~~	1.307569	~~1.205190~~	1.307569	1.0	1.0
00006	00027	00003	00001	~~1.263949~~	1.371319	~~1.261050~~	1.368174	~~1.153772~~	1.373215	~~1.265697~~	1.373215	~~1.265697~~	1.251782	~~1.261050~~	1.368174	~~1.261049~~	1.368174	1.0	1.0
00007	00027	00003	00001	~~1.323139~~	1.435537	~~1.319497~~	1.431586	~~1.185970~~	1.437919	~~1.325334~~	1.437919	~~1.325334~~	1.286716	~~1.319497~~	1.431586	~~1.319497~~	1.431586	1.0	1.0
00001	00027	00003	00002	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.005426	1.0	1.0
00002	00027	00003	00002	~~1.052506~~	1.141918	~~1.052026~~	1.141394	~~1.033494~~	1.142234	~~1.052801~~	1.142234	~~1.052801~~	1.121277	~~1.052026~~	1.141394	~~1.052025~~	1.141394	1.0	1.0
00003	00027	00003	00002	~~1.191798~~	1.195394	~~1.100786~~	1.194295	~~1.062327~~	1.196054	~~1.192406~~	1.196054	~~1.192406~~	1.152570	~~1.100786~~	1.194295	~~1.100786~~	1.194295	1.0	1.0
00004	00027	00003	00002	~~1.153395~~	1.251373	~~1.151806~~	1.249650	~~1.091973~~	1.252411	~~1.154351~~	1.252411	~~1.154351~~	1.184734	~~1.151806~~	1.249650	~~1.151806~~	1.249650	1.0	1.0
00005	00027	00003	00002	~~1.207407~~	1.309974	~~1.205190~~	1.307569	~~1.122448~~	1.311423	~~1.208742~~	1.311423	~~1.208742~~	1.217798	~~1.205190~~	1.307569	~~1.205190~~	1.307569	1.0	1.0
00006	00027	00003	00002	~~1.263949~~	1.371319	~~1.261050~~	1.368174	~~1.153772~~	1.373215	~~1.265697~~	1.373215	~~1.265697~~	1.251782	~~1.261050~~	1.368174	~~1.261049~~	1.368174	1.0	1.0
00007	00027	00003	00002	~~1.323139~~	1.435537	~~1.319497~~	1.431586	~~1.185970~~	1.437919	~~1.325334~~	1.437919	~~1.325334~~	1.286716	~~1.319497~~	1.431586	~~1.319497~~	1.431586	1.0	1.0
00001	00028	00003	00001	1.005720	1.005720

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00002	00028	00003	00003	1.052817	1.142252	1.052334	1.141728	1.033787	1.142568	1.053109	1.142568	1.053109	1.121605	1.052334	1.141728	1.052334	1.141728	1.0	1.0
00003	00028	00003	00003	1.102120	1.195743	1.101108	1.194645	1.062638	1.196404	1.102720	1.196404	1.102720	1.152907	1.101108	1.194645	1.101108	1.194645	1.0	1.0
00004	00028	00003	00003	1.153732	1.251739	1.152141	1.250115	1.093238	1.252777	1.154628	1.252777	1.154628	1.185081	1.152141	1.250115	1.152141	1.250115	1.0	1.0
00005	00028	00003	00003	1.207760	1.310357	1.205542	1.307951	1.122776	1.311806	1.209006	1.311806	1.209006	1.218154	1.205542	1.307951	1.205543	1.307951	1.0	1.0
00006	00028	00003	00003	1.264319	1.371720	1.261418	1.368574	1.154109	1.373617	1.266067	1.373617	1.266067	1.252149	1.261418	1.368574	1.261418	1.368574	1.0	1.0
00007	00028	00003	00003	1.323526	1.435957	1.319883	1.432005	1.186317	1.438340	1.325722	1.438340	1.325722	1.287093	1.319883	1.432005	1.319883	1.432005	1.0	1.0
00001	00029	00003	00001	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00003	00001	1.053720	1.143241	1.052345	1.142717	1.034682	1.143558	1.054021	1.143558	1.054021	1.122576	1.052345	1.142717	1.052345	1.142717	1.0	1.0
00003	00029	00003	00001	1.103075	1.196779	1.102061	1.195679	1.063558	1.197440	1.103684	1.197440	1.103684	1.153905	1.102061	1.195679	1.102061	1.195679	1.0	1.0
00004	00029	00003	00001	1.154731	1.252823	1.153141	1.251098	1.093238	1.253862	1.155688	1.253862	1.155688	1.186107	1.153141	1.251098	1.153140	1.251098	1.0	1.0
00005	00029	00003	00001	1.208806	1.311492	1.206587	1.309084	1.123748	1.312942	1.210143	1.312942	1.210143	1.219209	1.206587	1.309084	1.206587	1.309084	1.0	1.0
00006	00029	00003	00001	1.265414	1.372908	1.262511	1.369759	1.155108	1.374807	1.267163	1.374807	1.267163	1.253233	1.262511	1.369759	1.262510	1.369759	1.0	1.0
00007	00029	00003	00001	1.324672	1.437200	1.321026	1.433245	1.187345	1.439585	1.326870	1.439585	1.326870	1.288207	1.321026	1.433245	1.321026	1.433245	1.0	1.0
00001	00029	00003	00002	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.006591	1.0	1.0
00002	00029	00003	00002	1.053720	1.143241	1.052345	1.142717	1.034682	1.143558	1.054021	1.143558	1.054021	1.122576	1.052345	1.142717	1.052345	1.142717	1.0	1.0
00003	00029	00003	00002	1.103075	1.196779	1.102061	1.195679	1.063558	1.197440	1.103684	1.197440	1.103684	1.153905	1.102061	1.195679	1.102061	1.195679	1.0	1.0
00004	00029	00003	00002	1.154731	1.252823	1.153141	1.251098	1.093238	1.253862	1.155688	1.253862	1.155688	1.186107	1.153141	1.251098	1.153140	1.251098	1.0	1.0
00005	00029	00003	00002	1.208806	1.311492	1.206587	1.309084	1.123748	1.312942	1.210143	1.312942	1.210143	1.219209	1.206587	1.309084	1.206587	1.309084	1.0	1.0
00006	00029	00003	00002	1.265414	1.372908	1.262511	1.369759	1.155108	1.374807	1.267163	1.374807	1.267163	1.253233	1.262511	1.369759	1.262510	1.369759	1.0	1.0
00007	00029	00003	00002	1.324672	1.437200	1.321026	1.433245	1.187345	1.439585	1.326870	1.439585	1.326870	1.288207	1.321026	1.433245	1.321026	1.433245	1.0	1.0
00001	00030	00003	00001	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.0	1.0
00002	00030	00003	00001	1.055001	1.144621	1.054517	1.144096	1.035931	1.144938	1.055293	1.144938	1.055293	1.123931	1.054517	1.144096	1.054516	1.144096	1.0	1.0
00003	00030	00003	00001	1.104406	1.198224	1.103391	1.197123	1.064842	1.198885	1.105016	1.198885	1.105016	1.155298	1.103391	1.197123	1.103392	1.197123	1.0	1.0
00004	00030	00003	00001	1.156125	1.254336	1.154532	1.252608	1.094558	1.255375	1.157083	1.255375	1.157083	1.187539	1.154532	1.252608	1.154532	1.252608	1.0	1.0
00005	00030	00003	00001	1.210265	1.313075	1.208043	1.310664	1.125105	1.314527	1.211604	1.314527	1.211604	1.220680	1.208043	1.310664	1.208043	1.310664	1.0	1.0
00006	00030	00003	00001	1.266041	1.374566	1.264035	1.371412	1.155503	1.376466	1.268693	1.376466	1.268693	1.254746	1.264035	1.371412	1.264034	1.371412	1.0	1.0
00007	00030	00003	00001	1.326271	1.438935	1.322620	1.434975	1.188778	1.441323	1.328472	1.441323	1.328472	1.289762	1.322620	1.434975	1.322620	1.434975	1.0	1.0
00001	00030	00003	00002	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.007806	1.0	1.0
00002	00030	00003	00002	1.055001	1.144621	1.054517	1.144096	1.035931	1.144938	1.055293	1.144938	1.055293	1.123931	1.054517	1.144096	1.054516	1.144096	1.0	1.0
00003	00030	00003	00002	1.104406	1.198224	1.103391	1.197123	1.064842	1.198885	1.105016	1.198885	1.105016	1.155298	1.103391	1.197123	1.103392	1.197123	1.0	1.0
00004	00030	00003	00002	1.156125	1.254336	1.154532	1.252608	1.094558	1.255375	1.157083	1.255375	1.157083	1.187539	1.154532	1.252608	1.154532	1.252608	1.0	1.0
00005	00030	00003	00002	1.210265	1.313075	1.208043	1.310664	1.125105	1.314527	1.211604	1.314527	1.211604	1.220680	1.208043	1.310664	1.208043	1.310664	1.0	1.0
00006	00030	00003	00002	1.266041	1.374566	1.264035	1.371412	1.155503	1.376466	1.268693	1.376466	1.268693	1.254746	1.264035	1.371412	1.264034	1.371412	1.0	1.0
00007	00030	00003	00002	1.326271	1.438935	1.322620	1.434975	1.188778	1.441323	1.328472	1.441323	1.328472	1.289762	1.322620	1.434975	1.322620	1.434975	1.0	1.0
00001	00031	00003	00001	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00003	00001	1.056282	1.146011	1.055798	1.145486	1.037189	1.146329	1.056574	1.146329	1.056574	1.125296	1.055798	1.145486	1.055797	1.145486	1.0	1.0
00003	00031	00003	00001	1.105748	1.199679	1.104731	1.198576	1.066135	1.200341	1.106358	1.200341	1.106358	1.156701	1.104731	1.198576	1.104732	1.198576	1.0	1.0
00004	00031	00003	00001	1.157529	1.255859	1.155935	1.254129	1.095887	1.256900	1.158489	1.256900	1.158489	1.188981	1.155935	1.254129	1.155934	1.254129	1.0	1.0
00005	00031	00003	00001	1.211735	1.314670	1.209510	1.312256	1.126471	1.316124	1.213075	1.316124	1.213075	1.222163	1.209510	1.312256	1.209510	1.312256	1.0	1.0
00006	00031	00003	00001	1.268480	1.376235	1.265570	1.373078	1.157907	1.378138	1.270234	1.378138	1.270234	1.256270	1.265570	1.373078	1.265569	1.373078	1.0	1.0
00007	00031	00003	00001	1.327881	1.440683	1.324227	1.436718	1.190222	1.443074	1.330085	1.443074	1.330085	1.291329	1.324227	1.436718	1.324227	1.436718	1.0	1.0
00001	00031	00003	00002	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.009030	1.0	1.0
00002	00031	00003	00002	1.056282	1.146011	1.055798	1.145486	1.037189	1.146329	1.056574	1.146329	1.056574	1.125296	1.055798	1.145486	1.055797	1.145486	1.0	1.0
00003	00031	00003	00002	1.105748	1.199679	1.104731	1.198576	1.066135	1.200341	1.106358	1.200341	1.106358	1.156701	1.104731	1.198576	1.104732	1.198576	1.0	1.0
00004	00031	00003	00002	1.157529	1.255859	1.155935	1.254129	1.095887	1.256900	1.158489	1.256900	1.158489	1.188981	1.155935	1.254129	1.155934	1.254129	1.0	1.0
00005	00031	00003	00002	1.211735	1.314670	1.209510	1.312256	1.126471	1.316124	1.213075	1.316124	1.213075	1.222163	1.209510	1.312256	1.209510	1.312256	1.0	1.0
00006	00031	00003	00002	1.268480	1.376235	1.265570	1.373078	1.157907	1.378138	1.270234	1.378138	1.270234	1.256270	1.265570	1.373078	1.265569	1.373078	1.0	1.0
00007	00031	00003	00002	1.327881	1.440683	1.324227	1.436718	1.190222	1.443074	1.330085	1.443074	1.330085	1.291329	1.324227	1.436718	1.324227	1.436718	1.0	1.0
00001	00032	00003	00001	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00003	00001	1.057574	1.147413	1.057089	1.146887	1.039457	1.147731	1.057867	1.147731	1.057867	1.126673	1.057089	1.146887	1.057088	1.146887	1.0	1.0
00003	00032	00003	00001	1.107100	1.201146	1.106082	1.200042	1.067439	1.201809	1.107711	1.201809	1.107711	1.158116	1.106082	1.200042	1.106083	1.200042	1.0	1.0
00004	00032	00003	00001	1.158945	1.257395	1.157348	1.255663	1.097228	1.258437	1.159905	1.258437	1.159905	1.190435	1.157348	1.255663	1.157348	1.255663	1.0	1.0
00005	00032	00003	00001	1.213217	1.316278	1.210989	1.313861	1.127849	1.317733	1.214559	1.317733	1.214559	1.223657	1.210989	1.313861	1.210990	1.313861	1.0	1.0
00006	00032	00003	00001	1.270031	1.377918	1.267118	1.374757	1.159323	1.379823	1.271787	1.379823	1.271787	1.257806	1.267118	1.374757	1.267117	1.374757	1.0	1.0
00007	00032	00003	00001	1.329505	1.442445	1.325846	1.438475	1.191677	1.444838	1.331712	1.444838	1.331712	1.292908	1.325846	1.438475	1.325846	1.438475	1.0	1.0
00001	00032	00003	00002	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.010264	1.0	1.0
00002	00032	00003	00002	1.057574	1.147413	1.057089	1.146887	1.039457	1.147731	1.057867	1.147731	1.057867	1.126673	1.057089	1.146887	1.057088	1.146887	1.0	1.0
00003	00032	00003	00002	1.107100	1.201146	1.106082	1.200042	1.067439	1.201809	1.107711	1.201809	1.107711	1.158116	1.106082	1.200042	1.106083	1.200042	1.0	1.0
00004	00032	00003	00002	1.158945	1.257395	1.157348	1.255663	1.097228	1.258437	1.159905	1.258437	1.159905	1.190435	1.157348	1.255663	1.157348	1.255663	1.0	1.0
00005	00032	00003	00002	1.213217	1.316278	1.210989	1.313861	1.127849	1.317733	1.214559	1.317733	1.214559	1.223657	1.210989	1.313861	1.210990	1.313861	1.0	1.0
00006	00032	00003	00002	1.270031	1.377918	1.267118	1.374757	1.159323	1.379823	1.271787	1.379823	1.271787	1.257806	1.267118	1.374757	1.267117	1.374757	1.0	1.0
00007	00032	00003	00002	1.329505	1.442445	1.325846	1.438475	1.191677	1.444838	1.331712	1.444838	1.331712	1.292908	1.325846	1.438475	1.325846	1.438475	1.0	1.0
00001	00033	00003	00001	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00003	00001	1.058876	1.148826	1.058390	1.148299	1.039736	1.149144	1.059169	1.149144	1.059169	1.128060	1.058390	1.148299	1.058390	1.148299	1.0	1.0
00003	00033	00003	00001	1.108463	1.202625	1.107444	1.201520	1.068753	1.203289	1.109075	1.203289	1.109075	1.159542	1.107444	1.201520	1.107445	1.201520	1.0	1.0
00004	00033	00003	00001	1.160372	1.258943	1.158773	1.257209	1.098579	1.259987	1.161334	1.259987	1.161334	1.191901	1.158773	1.257209	1.158773	1.257209	1.0	1.0
00005	00033	00003	00001	1.214711	1.317898	1.212480	1.315479	1.128237	1.319356	1.216064	1.319356	1.216064	1.225164	1.212480	1.315479	1.212481	1.315479	1.0	1.0
00006	00033	00003	00001	1.271505	1.379615	1.268678	1.376450	1.160751	1.381522	1.273353	1.381522	1.273353	1.259355	1.268678	1.376450	1.268677	1.376450	1.0	1.0
00007	00033	00003	00001	1.331149	1.444221	1.327479	1.440246	1.193144	1.446618	1.333352	1.446618	1.333352	1.294500	1.327479	1.440246	1.327479	1.440246	1.0	1.0
00001	00033	00003	00002	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.011508	1.0	1.0
00002	00033	00003	00002	1.058876	1.148826	1.058390	1.148299	1.039736	1.149144	1.059169	1.149144	1.059169	1.128060	1.058390	1.148299	1.058390	1.148299	1.0	1.0
00003	00033	00003	00002	1.108463	1.202625	1.107444	1.201520	1.068753	1.203289	1.109075	1.203289	1.109075	1.159542	1.107444	1.201520	1.107445	1.201520	1.0	1.0
00004	00033	00003	00002	1.160372	1.258943	1.158773	1.257209	1.098579	1.259987	1.161334	1.259987	1.161334	1.191901	1.158773	1.257209	1.158773	1.257209	1.0	1.0
00005	00033	00003	00002	1.214711	1.317898	1.212480	1.315479	1.128237	1.319356	1.216064	1.319356	1.216064	1.225164	1.212480	1.315479	1.212481	1.315479	1.0	1.0
00006	00033	00003	00002	1.271505	1.379615	1.268678	1.376450	1.160751	1.381522	1.273353	1.381522	1.273353	1.259355	1.268678	1.376450	1.268677	1.376450	1.0	1.0
00007	00033	00003	00002	1.331149	1.444221	1.327479	1.440246	1.193144	1.446618	1.333352	1.446618	1.333352	1.294500	1.327479	1.440246	1.327479	1.440246	1.0	1.0
00001	00034	00003	00001	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.0	1.0
00002	00034	00003	00001	1.060188	1.150249	1.059701	1.149721	1.041024	1.150567	1.060481	1.150567	1.060481	1.129457	1.059701	1.149721	1.059701	1.149721	1.0	1.0
00003	00034	00003	00001	1.109836	1.204115	1.108816	1.203008	1.070077	1.204780	1.110440	1.204780	1.110440	1.160978	1.108816	1.203008	1.108817	1.203008	1.0	1.0
00004	00034	00003	00001	1.161809	1.260503	1.160209	1.258767	1.099939	1.261548	1.162772	1.261548	1.162772	1.193377	1.160209	1.258767	1.160209	1.258767	1.0	1.0
00005	00034	00003	00001	1.216216	1.319531	1.213982	1.317108	1.130636	1.320990	1.217561	1.320990	1.217561	1.226682	1.213982	1.317108	1.213983	1.317108	1.0	1.0
00006	00034	00003	00001	1.273170	1.381324	1.270249	1.378155	1.162189	1.383234	1.274930	1.383234	1.274930	1.260915	1.270249	1.378155	1.270249	1.378155	1.0	1.0
00007	00034	00003	00001	1.332791	1.446010	1.329123	1.442030	1.194622	1.448410	1.335003	1.448410	1.335003	1.296104	1.329123	1.442030	1.329123	1.442030	1.0	1.0
00001	00034	00003	00002	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.012761	1.0	1.0
00002	00034	00003	00002	1.060188	1.150249	1.059701	1.149721	1.041024	1.150567	1.060481	1.150567	1.060481	1.129457	1.059701	1.149721	1.059701	1.149721	1.0	1.0
00003	00034	00003	00002	1.109836	1.204115	1.108816	1.203008	1.070077	1.204780	1.110440	1.204780	1.110440	1.160978	1.108816	1.203008	1.108817	1.203008	1.0	1.0
00004	00034	00003	00002	1.161809	1.260503	1.160209	1.258767	1.099939	1.261548	1.162772	1.261548	1.162772	1.193377	1.160209	1.258767	1.160209	1.258767	1.0	1.0
00005	00034	00003	00002	1.216216	1.319531	1.213982	1.317108	1.130636	1.320990	1.217561	1.320990	1.217561	1.226682	1.213982	1.317108	1.213983	1.317108	1.0	1.0
00006	00034	00003	00002	1.273170	1.381324	1.270249	1.378155	1.162189	1.383234	1.274930	1.383234	1.274930	1.260915	1.270249	1.378155	1.270249	1.378155	1.0	1.0
00007	00034	00003	00002	1.332791	1.446010	1.329123	1.442030	1.194622	1.448410	1.335003	1.448410	1.335003	1.296104	1.329123	1.442030	1.329123	1.442030	1.0	1.0
00001	00035	00003	00001	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00003	00001	1.061511	1.151684	1.061024	1.151156	1.042323	1.152003	1.061805	1.152003	1.061805	1.130867	1.061024	1.151156	1.061024	1.151156	1.0	1.0
00003	00035	00003	00001	1.111221	1.205618	1.110200	1.204510	1.071413	1.206283	1.111835	1.206283	1.111835	1.162427	1.110200	1.204510	1.110201	1.204510	1.0	1.0
00004	00035	00003	00001	1.162259	1.262076	1.161657	1.260338	1.101312	1.263122	1.164223	1.263122	1.164223	1.194867	1.161657	1.260338	1.161657	1.260338	1.0	1.0
00005	00035	00003	00001	1.217733	1.321178	1.215498	1.318752	1.132047	1.322639	1.219080	1.322639	1.219080	1.228213	1.215498	1.318752	1.215498	1.318752	1.0	1.0
00006	00035	00003	00001	1.274759	1.383048	1.271835	1.379875	1.163639	1.384960	1.276522	1.384960	1.276522	1.262488	1.271835	1.379875	1.271834	1.379875	1.0	1.0
00007	00035	00003	00001	1.334455	1.447815	1.330782	1.443830	1.196113	1.450217	1.336670	1.450217	1.336670	1.297721	1.330782	1.443830	1.330782	1.443830	1.0	1.0
00001	00035	00003	00002	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00003	00002	1.061511	1.151684	1.061024	1.151156	1.042323	1.152003	1.061805	1.152003	1.061805	1.130867	1.061024	1.151156	1.061024	1.151156	1.0	1.0
00003	00035	00003	00002	1.111221	1.205618	1.110200	1.204510	1.071413	1.206283	1.111835	1.206283	1.111835	1.162427	1.110200	1.204510	1.110201	1.204510	1.0	1.0
00004	00035	00003	00002	1.162259	1.262076	1.161657	1.260338	1.101312	1.263122	1.164223	1.263122	1.164223	1.194867	1.161657	1.260338	1.161657	1.260338	1.0	1.0
00005	00035	00003	00002	1.217733	1.321178	1.215498	1.318752	1.132047	1.322639	1.219080	1.322639	1.219080	1.228213	1.215498	1.318752	1.215498	1.318752	1.0	1.0

Years Since Most Recent Accident Group	Insurance Score / Maximum Age Group	RDC / Insurance Score Group	Number of Youthfuls Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00006	00035	00003	00002	~~1.274759~~	1.383048	~~1.271835~~	1.379875	~~1.163639~~	1.384960	~~1.276522~~	1.384960	~~1.276522~~	1.262488	~~1.271835~~	1.379875	~~1.271834~~	1.379875	1.0	1.0
00007	00035	00003	00002	~~1.334455~~	1.447815	~~1.330782~~	1.443830	~~1.156113~~	1.450217	~~1.335670~~	1.450217	~~1.335670~~	1.297721	~~1.330782~~	1.443830	~~1.330782~~	1.443830	1.0	1.0
00001	00035	00003	00001	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.014025	1.0	1.0
00002	00035	00003	00003	~~1.061511~~	1.151684	~~1.061024~~	1.151156	~~1.042323~~	1.152003	~~1.061805~~	1.152003	~~1.061805~~	1.130867	~~1.061024~~	1.151156	~~1.061024~~	1.151156	1.0	1.0
00003	00035	00003	00003	~~1.111221~~	1.205618	~~1.110200~~	1.204510	~~1.071413~~	1.206283	~~1.111835~~	1.206283	~~1.111835~~	1.162427	~~1.110200~~	1.204510	~~1.110201~~	1.204510	1.0	1.0
00004	00035	00003	00003	~~1.163259~~	1.262076	~~1.161657~~	1.260338	~~1.101912~~	1.263122	~~1.164223~~	1.263122	~~1.164223~~	1.194867	~~1.161657~~	1.260338	~~1.161657~~	1.260338	1.0	1.0
00005	00035	00003	00003	~~1.217733~~	1.321178	~~1.215408~~	1.318752	~~1.132047~~	1.322639	~~1.219980~~	1.322639	~~1.219980~~	1.228213	~~1.215408~~	1.318752	~~1.215408~~	1.318752	1.0	1.0
00006	00035	00003	00003	~~1.274759~~	1.383048	~~1.271835~~	1.379875	~~1.163639~~	1.384960	~~1.276522~~	1.384960	~~1.276522~~	1.262488	~~1.271835~~	1.379875	~~1.271834~~	1.379875	1.0	1.0
00007	00035	00003	00003	~~1.334455~~	1.447815	~~1.330782~~	1.443830	~~1.156113~~	1.450217	~~1.335670~~	1.450217	~~1.335670~~	1.297721	~~1.330782~~	1.443830	~~1.330782~~	1.443830	1.0	1.0
00001	00036	00003	00001	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00003	00002	~~1.052843~~	1.153130	~~1.051256~~	1.152601	~~1.043632~~	1.153450	~~1.053138~~	1.153450	~~1.053138~~	1.132287	~~1.051256~~	1.152601	~~1.051256~~	1.152601	1.0	1.0
00003	00036	00003	00001	~~1.112616~~	1.207131	~~1.111594~~	1.206022	~~1.072758~~	1.207798	~~1.113231~~	1.207798	~~1.113231~~	1.163887	~~1.111594~~	1.206022	~~1.111594~~	1.206022	1.0	1.0
00004	00036	00003	00001	~~1.164719~~	1.263660	~~1.163115~~	1.261920	~~1.102605~~	1.264708	~~1.165685~~	1.264708	~~1.165685~~	1.196367	~~1.163115~~	1.261920	~~1.163115~~	1.261920	1.0	1.0
00005	00036	00003	00001	~~1.219262~~	1.322836	~~1.217023~~	1.320408	~~1.133469~~	1.324299	~~1.220611~~	1.324299	~~1.220611~~	1.229755	~~1.217023~~	1.320408	~~1.217024~~	1.320408	1.0	1.0
00006	00036	00003	00002	~~1.276360~~	1.384784	~~1.273431~~	1.381607	~~1.165100~~	1.386699	~~1.278124~~	1.386699	~~1.278124~~	1.264073	~~1.273431~~	1.381607	~~1.273431~~	1.381607	1.0	1.0
00007	00036	00003	00002	~~1.336130~~	1.449632	~~1.332453~~	1.445642	~~1.197615~~	1.452038	~~1.338348~~	1.452038	~~1.338348~~	1.299350	~~1.332453~~	1.445642	~~1.332453~~	1.445642	1.0	1.0
00001	00036	00003	00003	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.015298	1.0	1.0
00002	00036	00003	00003	~~1.052843~~	1.153130	~~1.051256~~	1.152601	~~1.043632~~	1.153450	~~1.053138~~	1.153450	~~1.053138~~	1.132287	~~1.051256~~	1.152601	~~1.051256~~	1.152601	1.0	1.0
00003	00036	00003	00003	~~1.112616~~	1.207131	~~1.111594~~	1.206022	~~1.072758~~	1.207798	~~1.113231~~	1.207798	~~1.113231~~	1.163887	~~1.111594~~	1.206022	~~1.111594~~	1.206022	1.0	1.0
00004	00036	00003	00003	~~1.164719~~	1.263660	~~1.163115~~	1.261920	~~1.102605~~	1.264708	~~1.165685~~	1.264708	~~1.165685~~	1.196367	~~1.163115~~	1.261920	~~1.163115~~	1.261920	1.0	1.0
00005	00036	00003	00003	~~1.219262~~	1.322836	~~1.217023~~	1.320408	~~1.133469~~	1.324299	~~1.220611~~	1.324299	~~1.220611~~	1.229755	~~1.217023~~	1.320408	~~1.217024~~	1.320408	1.0	1.0
00006	00036	00003	00003	~~1.276360~~	1.384784	~~1.273431~~	1.381607	~~1.165100~~	1.386699	~~1.278124~~	1.386699	~~1.278124~~	1.264073	~~1.273431~~	1.381607	~~1.273431~~	1.381607	1.0	1.0
00007	00036	00003	00003	~~1.336130~~	1.449632	~~1.332453~~	1.445642	~~1.197615~~	1.452038	~~1.338348~~	1.452038	~~1.338348~~	1.299350	~~1.332453~~	1.445642	~~1.332453~~	1.445642	1.0	1.0
00001	00037	00003	00001	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00003	00001	~~1.064185~~	1.154586	~~1.063697~~	1.154057	~~1.044950~~	1.154906	~~1.064480~~	1.154906	~~1.064480~~	1.133716	~~1.063697~~	1.154057	~~1.063697~~	1.154057	1.0	1.0
00003	00037	00003	00001	~~1.114021~~	1.208655	~~1.112998~~	1.207545	~~1.074112~~	1.209323	~~1.114636~~	1.209323	~~1.114636~~	1.165356	~~1.112998~~	1.207545	~~1.112998~~	1.207545	1.0	1.0
00004	00037	00003	00001	~~1.166190~~	1.265256	~~1.164584~~	1.263513	~~1.104087~~	1.266305	~~1.167157~~	1.266305	~~1.167157~~	1.197878	~~1.164584~~	1.263513	~~1.164584~~	1.263513	1.0	1.0
00005	00037	00003	00001	~~1.220802~~	1.324507	~~1.218560~~	1.322075	~~1.134900~~	1.325971	~~1.222152~~	1.325971	~~1.222152~~	1.231308	~~1.218560~~	1.322075	~~1.218560~~	1.322075	1.0	1.0
00006	00037	00003	00001	~~1.279771~~	1.386533	~~1.275039~~	1.383352	~~1.166571~~	1.388450	~~1.279738~~	1.388450	~~1.279738~~	1.265670	~~1.275039~~	1.383352	~~1.275039~~	1.383352	1.0	1.0
00007	00037	00003	00001	~~1.337817~~	1.451463	~~1.334135~~	1.447468	~~1.199127~~	1.453871	~~1.340037~~	1.453871	~~1.340037~~	1.300991	~~1.334135~~	1.447468	~~1.334135~~	1.447468	1.0	1.0
00001	00037	00003	00002	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00003	00002	~~1.064185~~	1.154586	~~1.063697~~	1.154057	~~1.044950~~	1.154906	~~1.064480~~	1.154906	~~1.064480~~	1.133716	~~1.063697~~	1.154057	~~1.063697~~	1.154057	1.0	1.0
00003	00037	00003	00002	~~1.114021~~	1.208655	~~1.112998~~	1.207545	~~1.074112~~	1.209323	~~1.114636~~	1.209323	~~1.114636~~	1.165356	~~1.112998~~	1.207545	~~1.112998~~	1.207545	1.0	1.0
00004	00037	00003	00002	~~1.166190~~	1.265256	~~1.164584~~	1.263513	~~1.104087~~	1.266305	~~1.167157~~	1.266305	~~1.167157~~	1.197878	~~1.164584~~	1.263513	~~1.164584~~	1.263513	1.0	1.0
00005	00037	00003	00002	~~1.220802~~	1.324507	~~1.218560~~	1.322075	~~1.134900~~	1.325971	~~1.222152~~	1.325971	~~1.222152~~	1.231308	~~1.218560~~	1.322075	~~1.218560~~	1.322075	1.0	1.0
00006	00037	00003	00002	~~1.279771~~	1.386533	~~1.275039~~	1.383352	~~1.166571~~	1.388450	~~1.279738~~	1.388450	~~1.279738~~	1.265670	~~1.275039~~	1.383352	~~1.275039~~	1.383352	1.0	1.0
00007	00037	00003	00002	~~1.337817~~	1.451463	~~1.334135~~	1.447468	~~1.199127~~	1.453871	~~1.340037~~	1.453871	~~1.340037~~	1.300991	~~1.334135~~	1.447468	~~1.334135~~	1.447468	1.0	1.0
00001	00037	00003	00003	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.016580	1.0	1.0
00002	00037	00003	00003	~~1.064185~~	1.154586	~~1.063697~~	1.154057	~~1.044950~~	1.154906	~~1.064480~~	1.154906	~~1.064480~~	1.133716	~~1.063697~~	1.154057	~~1.063697~~	1.154057	1.0	1.0
00003	00037	00003	00003	~~1.114021~~	1.208655	~~1.112998~~	1.207545	~~1.074112~~	1.209323	~~1.114636~~	1.209323	~~1.114636~~	1.165356	~~1.112998~~	1.207545	~~1.112998~~	1.207545	1.0	1.0
00004	00037	00003	00003	~~1.166190~~	1.265256	~~1.164584~~	1.263513	~~1.104087~~	1.266305	~~1.167157~~	1.266305	~~1.167157~~	1.197878	~~1.164584~~	1.263513	~~1.164584~~	1.263513	1.0	1.0
00005	00037	00003	00003	~~1.220802~~	1.324507	~~1.218560~~	1.322075	~~1.134900~~	1.325971	~~1.222152~~	1.325971	~~1.222152~~	1.231308	~~1.218560~~	1.322075	~~1.218560~~	1.322075	1.0	1.0
00006	00037	00003	00003	~~1.279771~~	1.386533	~~1.275039~~	1.383352	~~1.166571~~	1.388450	~~1.279738~~	1.388450	~~1.279738~~	1.265670	~~1.275039~~	1.383352	~~1.275039~~	1.383352	1.0	1.0
00007	00037	00003	00003	~~1.337817~~	1.451463	~~1.334135~~	1.447468	~~1.199127~~	1.453871	~~1.340037~~	1.453871	~~1.340037~~	1.300991	~~1.334135~~	1.447468	~~1.334135~~	1.447468	1.0	1.0
00001	00038	00003	00001	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00003	00001	~~1.065539~~	1.156055	~~1.065050~~	1.155525	~~1.046279~~	1.156375	~~1.065834~~	1.156375	~~1.065834~~	1.135158	~~1.065050~~	1.155525	~~1.065050~~	1.155525	1.0	1.0
00003	00038	00003	00001	~~1.115438~~	1.210193	~~1.114413~~	1.209081	~~1.075479~~	1.210861	~~1.116054~~	1.210861	~~1.116054~~	1.166839	~~1.114413~~	1.209081	~~1.114413~~	1.209081	1.0	1.0
00004	00038	00003	00001	~~1.167673~~	1.266865	~~1.166065~~	1.265120	~~1.105492~~	1.267915	~~1.168641~~	1.267915	~~1.168641~~	1.199401	~~1.166065~~	1.265120	~~1.166065~~	1.265120	1.0	1.0
00005	00038	00003	00001	~~1.222555~~	1.326191	~~1.220119~~	1.323756	~~1.135349~~	1.327658	~~1.223706~~	1.327658	~~1.223706~~	1.232874	~~1.220119~~	1.323756	~~1.220119~~	1.323756	1.0	1.0
00006	00038	00003	00001	~~1.279657~~	1.388296	~~1.276661~~	1.385111	~~1.166055~~	1.390216	~~1.281366~~	1.390216	~~1.281366~~	1.267279	~~1.276661~~	1.385111	~~1.276661~~	1.385111	1.0	1.0
00007	00038	00003	00001	~~1.339519~~	1.453309	~~1.335832~~	1.449309	~~1.200652~~	1.455721	~~1.341742~~	1.455721	~~1.341742~~	1.302646	~~1.335832~~	1.449309	~~1.335832~~	1.449309	1.0	1.0
00001	00038	00003	00002	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00003	00002	~~1.065539~~	1.156055	~~1.065050~~	1.155525	~~1.046279~~	1.156375	~~1.065834~~	1.156375	~~1.065834~~	1.135158	~~1.065050~~	1.155525	~~1.065050~~	1.155525	1.0	1.0
00003	00038	00003	00002	~~1.115438~~	1.210193	~~1.114413~~	1.209081	~~1.075479~~	1.210861	~~1.116054~~	1.210861	~~1.116054~~	1.166839	~~1.114413~~	1.209081	~~1.114413~~	1.209081	1.0	1.0
00004	00038	00003	00002	~~1.167673~~	1.266865	~~1.166065~~	1.265120	~~1.105492~~	1.267915	~~1.168641~~	1.267915	~~1.168641~~	1.199401	~~1.166065~~	1.265120	~~1.166065~~	1.265120	1.0	1.0
00005	00038	00003	00002	~~1.222555~~	1.326191	~~1.220119~~	1.323756	~~1.135349~~	1.327658	~~1.223706~~	1.327658	~~1.223706~~	1.232874	~~1.220119~~	1.323756	~~1.220119~~	1.323756	1.0	1.0
00006	00038	00003	00002	~~1.279657~~	1.388296	~~1.276661~~	1.385111	~~1.166055~~	1.390216	~~1.281366~~	1.390216	~~1.281366~~	1.267279	~~1.276661~~	1.385111	~~1.276661~~	1.385111	1.0	1.0
00007	00038	00003	00002	~~1.339519~~	1.453309	~~1.335832~~	1.449309	~~1.200652~~	1.455721	~~1.341742~~	1.455721	~~1.341742~~	1.302646	~~1.335832~~	1.449309	~~1.335832~~	1.449309	1.0	1.0
00001	00038	00003	00003	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.017873	1.0	1.0
00002	00038	00003	00003	~~1.065539~~	1.156055	~~1.065050~~	1.155525	~~1.046279~~	1.156375	~~1.065834~~	1.156375	~~1.065834~~	1.135158	~~1.065050~~	1.155525	~~1.065050~~	1.155525	1.0	1.0
00003	00038	00003	00003	~~1.115438~~	1.210193	~~1.114413~~	1.209081	~~1.075479~~	1.210861	~~1.116054~~	1.210861	~~1.116054~~	1.166839	~~1.114413~~	1.209081	~~1.114413~~	1.209081	1.0	1.0
00004	00038	00003	00003	~~1.167673~~	1.266865	~~1.166065~~	1.265120	~~1.105492~~	1.267915	~~1.168641~~	1.267915	~~1.168641~~	1.199401	~~1.166065~~	1.265120	~~1.166065~~	1.265120	1.0	1.0
00005	00038	00003	00003	~~1.222555~~	1.326191	~~1.220119~~	1.323756	~~1.135349~~	1.327658	~~1.223706~~	1.327658	~~1.223706~~	1.232874	~~1.220119~~	1.323756	~~1.220119~~	1.323756	1.0	1.0
00006	00038	00003	00003	~~1.279657~~	1.388296	~~1.276661~~	1.385111	~~1.166055~~	1.390216	~~1.281366~~	1.390216	~~1.281366~~	1.267279	~~1.276661~~	1.385111	~~1.276661~~	1.385111	1.0	1.0
00007	00038	00003	00003	~~1.339519~~	1.453309	~~1.335832~~	1.449309	~~1.200652~~	1.455721	~~1.341742~~	1.455721	~~1.341742~~	1.302646	~~1.335832~~	1.449309	~~1.335832~~	1.449309	1.0	1.0
00001	00039	00003	00001	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00003	00001	~~1.066902~~	1.157533	~~1.066413~~	1.157003	~~1.047617~~	1.157854	~~1.067198~~	1.157854	~~1.067198~~	1.136610	~~1.066413~~	1.157003	~~1.066412~~	1.157003	1.0	1.0
00003	00039	00003	00001	~~1.116865~~	1.211741	~~1.115839~~	1.210627	~~1.076854~~	1.212410	~~1.117482~~	1.212410	~~1.117482~~	1.168331	~~1.115839~~	1.210627	~~1.115839~~	1.210627	1.0	1.0
00004	00039	00003	00001	~~1.169167~~	1.268486	~~1.167557~~	1.266739	~~1.106906~~	1.269537	~~1.170136~~	1.269537	~~1.170136~~	1.200935	~~1.167557~~	1.266739	~~1.167556~~	1.266739	1.0	1.0
00005	00039	00003	00001	~~1.223918~~	1.327888	~~1.221671~~	1.325450	~~1.137797~~	1.329356	~~1.225272~~	1.329356	~~1.225272~~	1.234451	~~1.221671~~	1.325450	~~1.221671~~	1.325450	1.0	1.0
00006	00039	00003	00001	~~1.281233~~	1.390072	~~1.278294~~	1.386883	~~1.169549~~	1.391994	~~1.283005~~	1.391994	~~1.283005~~	1.268900	~~1.278294~~	1.386883	~~1.278294~~	1.386883	1.0	1.0
00007	00039	00003	00001	~~1.341232~~	1.455168	~~1.337541~~	1.451163	~~1.202188~~	1.457583	~~1.343458~~	1.457583	~~1.343458~~	1.304312	~~1.337541~~	1.451163	~~1.337541~~	1.451163	1.0	1.0
00001	00039	00003	00002	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.019175	1.0	1.0
00002	00039	00003	00002	~~1.066902~~	1.157533	~~1.066413~~	1.157003	~~1.047617~~	1.157854	~~1.067198~~	1.157854	~~1.067198~~	1.136610	~~1.066413~~	1.157003	~~1.066412~~	1.157003	1.0	1.0
00003	00039	00003	00002	~~1.116865~~	1.211741	~~1.115839~~	1.210627	~~1.076854~~	1.212410	~~1.117482~~	1.212410	~~1.117482~~	1.168331	~~1.115839~~	1.210627	~~1.115839~~	1.210627	1.0	1.0
00004	00039	00003	00002	~~1.169167~~	1.268486	~~1.167557~~	1.266739	~~1.106906~~	1.269537	~~1.170136~~	1.269537	~~1.170136~~	1.200935	~~1.167557~~	1.266739	~~1.167556~~	1.266739	1.0	1.0
00005	00039	00003	00002	~~1.223918~~	1.327888	~~1.221671~~	1.325450	~~1.137797~~	1.329356	~~1.225272~~	1.329356	~~1.225272~~	1.234451	~~1.221671~~	1.325450	~~1.221671~~	1.325450	1.0	1.0
00006	00039	00003	00002	~~1.281233~~	1.390072	~~1.278294~~	1.386883	~~1.169549~~	1.391994	~~1.283005~~	1.391994	~~1.283005~~	1.268900	~~1.278294~~	1.386883	~~1.278294~~	1.386883	1.0	1.0
00007	00039	00003	00002	~~1.341232~~	1.455168	~~1.337541~~	1.451163	~~1.202188~~	1.457583	~~1.343458~~	1.457583	~~1.343458~~	1.304312	~~1.337541~~	1.451163	~~1.337541~~	1.451163	1.0	1.0
00001	00040	00003	00001	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.0	1.0
00002	00040	00003	00001	~~1.065575~~	1.159024	~~1.067795~~	1.158492	~~1.049356~~	1.159345	~~1.065571~~	1.159345	~~1.065571~~	1.138074	~~1.067795~~	1.158492	~~1.067795~~	1.158492	1.0	1.0
00003	00040	00003	00001	~~1.118303~~	1.213301	~~1.117275~~	1.212186	~~1.078240~~	1.213970	~~1.118920~~	1.213970	~~1.118920~~	1.169835	~~1.117275~~	1.212186	~~1.117275~~	1.212186	1.0	1.0
00004	00040	00003	00001	~~1.170672~~	1.270119	~~1.169060~~	1.268369	~~1.108331~~	1.271172	~~1.171643~~	1.271172	~~1.171643~~	1.202481	~~1.169060~~	1.268369	~~1.169059~~	1.268369	1.0	1.0
00005	00040	00003	00001	~~1.225494~~	1.329597	~~1.223243~~	1.327156	~~1.139261~~	1.331068	~~1.226849~~	1.331068	~~1.226849~~	1.236040	~~1.223243~~	1.327156	~~1.223244~~	1.327156	1.0	1.0
00006	00040	00003	00001	~~1.282883~~	1.391861	~~1.279940~~	1.388668	~~1.171055~~	1.393786	~~1.284656~~	1.393786	~~1.284656~~	1.270534	~~1.279940~~	1.388668	~~1.279939~~	1.388668	1.0	1.0
00007	00040	00003	00001	~~1.342059~~	1.457041	~~1.339263~~	1.453031	~~1.203736~~	1.459459	~~1.345188~~	1.459459	~~1.345188~~	1.305991	~~1.339263~~	1.453031	~~1.339263~~	1.453031	1.0	1.0
00001	00040	00003	00002	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.020487	1.0	1.0
00002	00040	00003	00002	~~1.065575~~	1.159024	~~1.067795~~	1.158492	~~1.049356~~	1.159345	~~1.065571~~	1.159345	~~1.065571~~	1.138074	~~1.067795~~	1.158492	~~1.067795~~	1.158492	1.0	1.0
00003	00040	00003	00002	~~1.118303~~	1.213301	~~1.117275~~	1.212186	~~1.078240~~	1.213970	~~1.118920~~	1.213970	~~1.118920~~	1.169835	~~1.117275~~	1.212186	~~1.117275~~	1.212186	1.0	1.0
00004	00040	00003	00002	~~1.170672~~	1.270119	~~1.169060~~	1.268369	~~1.108331~~	1.271172	~~1.171643~~	1.271172	~~1.171643~~	1.202481	~~1.169060~~	1.268369	~~1.169059~~	1.268369	1.0	1.0
00005	00040	00003	00002	~~1.225494~~	1.329597	~~1.223243~~	1.327156	~~1.139261~~	1.331068	~~1.226849~~	1.331068	~~1.226849~~	1.236040	~~1.223243~~	1.327156	~~1.223244~~	1.327156	1.0	1.0
00006	00040	00003	00002	~~1.282883~~	1.391861	~~1.279940~~	1.388668	~~1.171055~~	1.393786	~~1.284656~~	1.393786	~~1.284656~~	1.270534	~~1.279940~~	1.388668	~~1.279939~~	1.388668	1.0	1.0
00007	00040	00003	00002	~~1.342059~~	1.457041	~~1.339263~~	1.453031	~~1.203736~~	1.459459	~~1.345188~~	1.459459	~~1.345188~~	1.305991	~~1.339263~~	1.453031	~~1.339263~~	1.453031	1.0	1.0
00001	00041	00003	00001	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.0	1.0
00002	00041	00003	00001	~~1.069658~~	1.160524	~~1.069168~~	1.159992	~~1.050324~~	1.160845	~~1.069955~~	1.160845	~~1.069955~~	1.139547	~~1.069168~~	1.159992	~~1.069167~~	1.159992	1.0	1.0
00003	00041	00003	00001	~~1.119750~~	1.214871	~~1.118721~~	1.213755	~~1.079636~~	1.215542	~~1.120369~~	1.215542	~~1.120369~~	1.171349	~~1.118721~~	1.213755	~~1.118722~~	1.213755	1.0	1.0
00004	00041	00003	00001	~~1.172187~~	1.271763	~~1.170573~~	1.270011	~~1.109765~~	1.272817	~~1.173159~~	1.272817	~~1.173159~~	1.204038	~~1.170573~~	1.270011	~~1.170573~~	1.270011	1.0	1.0
00005	00041	00003	00001	~~1.227089~~	1.331318	~~1.224827~~	1.328874	~~1.140736~~	1.332791	~~1.228437~~	1.332791	~~1.228437~~	1.237640	~~1.224827~~	1.328874	~~1.224827~~	1.328874	1.0	1.0
00006	00041	00003	00001	~~1.284543~~	1.393663	~~1.281597~~	1.390466	~~1.172571~~	1.395590	~~1.286319~~	1.395590	~~1.286319~~	1.272179	~~1.281597~~	1.390466	~~1.281596~~	1.390466	1.0	1.0
00007	00041	00003	00001	~~1.344697~~	1.458927	~~1.340996~~	1.454912	~~1.205294~~	1.461348	~~1.346929~~	1.461348	~~1.346929~~	1.307682	~~1.340996~~	1.454912	~~1.340996~~	1.454912	1.0	1.0
00001	00041	00003	00002	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.021808	1.0	1.0
00002	00041	00003	00002	~~1.069658~~	1.160524	~~1.069168~~	1.159992	~~1.050

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.00
00001	00001	00002	00001	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.2	1.20
00001	00001	00001	00002	1.185995	1.131795	1.185995	1.131795	1.185995	1.131795	1.185995	1.131795	1.185995	1.131795	1.185995	1.131795	1.185995	1.131795	1.0	1.00
00001	00001	00002	00002	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.2	1.20
00002	00001	00001	00001	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.2	1.20
00002	00001	00002	00001	1.353347	1.399192	1.353347	1.399192	1.353347	1.399192	1.353347	1.399192	1.353347	1.399192	1.353347	1.399192	1.353347	1.399192	1.2	1.20
00002	00001	00001	00002	1.314904	1.319665	1.314904	1.319665	1.314904	1.319665	1.314904	1.319665	1.314904	1.319665	1.314904	1.319665	1.314904	1.319665	1.0	1.00
00002	00001	00002	00002	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.2	1.20
00003	00001	00001	00001	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.0	1.00
00003	00001	00002	00001	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.2	1.20
00003	00001	00001	00002	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.0	1.00
00003	00001	00002	00002	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.2	1.20
00004	00001	00001	00001	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.0	1.00
00004	00001	00002	00001	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.2	1.20
00004	00001	00001	00002	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.0	1.00
00004	00001	00002	00002	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.2	1.20
00005	00001	00001	00001	1.238536	1.151614	1.238536	1.151614	1.238536	1.151614	1.238536	1.151614	1.238536	1.151614	1.238536	1.151614	1.238536	1.151614	1.0	1.00
00005	00001	00002	00001	1.485243	1.381937	1.485243	1.381937	1.485243	1.381937	1.485243	1.381937	1.485243	1.381937	1.485243	1.381937	1.485243	1.381937	1.2	1.20
00005	00001	00001	00002	1.444124	1.303391	1.444124	1.303391	1.444124	1.303391	1.444124	1.303391	1.444124	1.303391	1.444124	1.303391	1.444124	1.303391	1.0	1.00
00005	00001	00002	00002	1.732949	1.564069	1.732949	1.564069	1.732949	1.564069	1.732949	1.564069	1.732949	1.564069	1.732949	1.564069	1.732949	1.564069	1.2	1.20
00006	00001	00001	00001	1.319473	1.342774	1.319473	1.342774	1.319473	1.342774	1.319473	1.342774	1.319473	1.342774	1.319473	1.342774	1.319473	1.342774	1.0	1.00
00006	00001	00002	00001	1.583368	1.611329	1.583368	1.611329	1.583368	1.611329	1.583368	1.611329	1.583368	1.611329	1.583368	1.611329	1.583368	1.611329	1.2	1.20
00006	00001	00001	00002	1.538496	1.519745	1.538496	1.519745	1.538496	1.519745	1.538496	1.519745	1.538496	1.519745	1.538496	1.519745	1.538496	1.519745	1.0	1.00
00006	00001	00002	00002	1.846196	1.823694	1.846196	1.823694	1.846196	1.823694	1.846196	1.823694	1.846196	1.823694	1.846196	1.823694	1.846196	1.823694	1.2	1.20
00007	00001	00001	00001	1.336289	1.185931	1.336289	1.185931	1.336289	1.185931	1.336289	1.185931	1.336289	1.185931	1.336289	1.185931	1.336289	1.185931	1.0	1.00
00007	00001	00002	00001	1.603547	1.423117	1.603547	1.423117	1.603547	1.423117	1.603547	1.423117	1.603547	1.423117	1.603547	1.423117	1.603547	1.423117	1.2	1.20
00007	00001	00001	00002	1.558104	1.342231	1.558104	1.342231	1.558104	1.342231	1.558104	1.342231	1.558104	1.342231	1.558104	1.342231	1.558104	1.342231	1.0	1.00
00007	00001	00002	00002	1.867724	1.610677	1.867724	1.610677	1.867724	1.610677	1.867724	1.610677	1.867724	1.610677	1.867724	1.610677	1.867724	1.610677	1.2	1.20
00008	00001	00001	00001	1.379036	1.382787	1.379036	1.382787	1.379036	1.382787	1.379036	1.382787	1.379036	1.382787	1.379036	1.382787	1.379036	1.382787	1.0	1.00
00008	00001	00002	00001	1.654843	1.659345	1.654843	1.659345	1.654843	1.659345	1.654843	1.659345	1.654843	1.659345	1.654843	1.659345	1.654843	1.659345	1.2	1.20
00008	00001	00001	00002	1.607946	1.565032	1.607946	1.565032	1.607946	1.565032	1.607946	1.565032	1.607946	1.565032	1.607946	1.565032	1.607946	1.565032	1.0	1.00
00008	00001	00002	00002	1.929536	1.878038	1.929536	1.878038	1.929536	1.878038	1.929536	1.878038	1.929536	1.878038	1.929536	1.878038	1.929536	1.878038	1.2	1.20
00009	00001	00001	00001	1.464827	1.238536	1.464827	1.238536	1.464827	1.238536	1.464827	1.238536	1.464827	1.238536	1.464827	1.238536	1.464827	1.238536	1.0	1.00
00009	00001	00002	00001	1.757792	1.486243	1.757792	1.486243	1.757792	1.486243	1.757792	1.486243	1.757792	1.486243	1.757792	1.486243	1.757792	1.486243	1.2	1.20
00009	00001	00001	00002	1.707978	1.401769	1.707978	1.401769	1.707978	1.401769	1.707978	1.401769	1.707978	1.401769	1.707978	1.401769	1.707978	1.401769	1.0	1.00
00009	00001	00002	00002	2.049574	1.682123	2.049574	1.682123	2.049574	1.682123	2.049574	1.682123	2.049574	1.682123	2.049574	1.682123	2.049574	1.682123	1.2	1.20
00010	00001	00001	00001	1.500000	1.444124	1.500000	1.444124	1.500000	1.444124	1.500000	1.444124	1.500000	1.444124	1.500000	1.444124	1.500000	1.444124	1.0	1.00
00010	00001	00002	00001	1.800000	1.732949	1.800000	1.732949	1.800000	1.732949	1.800000	1.732949	1.800000	1.732949	1.800000	1.732949	1.800000	1.732949	1.2	1.20
00010	00001	00001	00002	1.748990	1.634453	1.748990	1.634453	1.748990	1.634453	1.748990	1.634453	1.748990	1.634453	1.748990	1.634453	1.748990	1.634453	1.0	1.00
00010	00001	00002	00002	2.098787	1.961343	2.098787	1.961343	2.098787	1.961343	2.098787	1.961343	2.098787	1.961343	2.098787	1.961343	2.098787	1.961343	1.2	1.20
00011	00001	00001	00001	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.0	1.00
00011	00001	00002	00001	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.2	1.20
00011	00001	00002	00002	1.861322	1.493373	1.861322	1.493373	1.861322	1.493373	1.861322	1.493373	1.861322	1.493373	1.861322	1.493373	1.861322	1.493373	1.0	1.00
00011	00001	00002	00002	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	1.2	1.20
00012	00001	00001	00001	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.0	1.00
00012	00001	00002	00001	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.2	1.20
00012	00001	00001	00002	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.0	1.00
00012	00001	00002	00002	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	1.2	1.20
00013	00001	00001	00001	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.0	1.00
00013	00001	00002	00001	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	1.2	1.20
00013	00001	00001	00002	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	1.0	1.00
00013	00001	00002	00002	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	1.2	1.20
00014	00001	00001	00001	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.0	1.00
00014	00001	00002	00001	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	1.2	1.20
00014	00001	00001	00002	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	1.0	1.00
00014	00001	00002	00002	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	1.2	1.20
00015	00001	00001	00001	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.0	1.00
00015	00001	00002	00001	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	1.2	1.20
00015	00001	00001	00002	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	1.0	1.00
00015	00001	00002	00002	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	1.2	1.20
00016	00001	00001	00001	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	1.0	1.00
00016	00001	00002	00001	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	1.2	1.20
00016	00001	00001	00002	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	1.0	1.00
00016	00001	00002	00002	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	1.2	1.20
00017	00001	00001	00001	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	1.0	1.00
00017	00001	00002	00001	2.559658	1.757792	2.559658	1.757792	2.559658	1.757792	2.559658	1.757792	2.559658	1.757792	2.559658	1.757792	2.559658	1.757792	1.2	1.20
00017	00001	00001	00002	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	1.0	1.00
00017	00001	00002	00002	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	1.2	1.20
00018	00001	00001	00001	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	1.0	1.00
00018	00001	00002	00001	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	1.2	1.20
00018	00001	00001	00002	2.603340	1.933081	2.603340	1.933081	2.603340	1.933081	2.603340	1.933081	2.603340	1.933081	2.603340	1.933081	2.603340	1.933081	1.0	1.00
00018	00001	00002	00002	3.123808	2.319697	3.123808	2.319697	3.123808	2.319697	3.123808	2.319697	3.123808	2.319697	3.123808	2.319697	3.123808	2.319697	1.2	1.20
00019	00001	00001	00001	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	1.0	1.00
00019	00001	00002	00001	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	1.2	1.20
00019	00001	00001	00002	2.623484	1.697692	2.623484	1.697692	2.623484	1.697692	2.623484	1.697692	2.623484	1.697692	2.623484	1.697692	2.623484	1.697692	1.0	1.00
00019	00001	00002	00002	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	1.2	1.20
00020	00001	00001	00001	2.465676	1.748990	2.465676	1.748990	2.465676	1.748990	2.465676	1.748990	2.465676	1.748990	2.465676	1.748990	2.465676	1.748990	1.0	1.00
00020	00001	00002	00001	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	1.2	1.20
00020	00001	00001	00002	2.870508	1.979498	2.870508	1.979498	2.870508	1.979498	2.870508	1.979498	2.870508	1.979498	2.870508	1.979498	2.870508	1.979498	1.0	1.00
00020	00001	00002	00002	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	1.2	1.20
00021	00001	00001	00001	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	1.0	1.00
00021	00001	00002	00001	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	1.2	1.20
00021	00001	00001	00002	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	1.0	1.00
00021	00001	00002	00002	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	1.2	1.20
00022	00001	00001	00001	2.597374	1.861322	2.597374	1.861322	2.597374	1.861322	2.597374	1.861322	2.597374	1.861322	2.597374	1.861322	2.597374	1.861322	1.0	1.00
00022	00001	00002	00001	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	1.2	1.20
00022	00001	00001	00002	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	1.0	1.00
00022	00001	00002	00002	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	1.2	1.20
00023	00001	00001	00001	2.743564	1.606999	2.743564	1.606999	2.743564	1.606999	2.743564	1.606999	2.743564	1.606999	2.743564	1.606999	2.743564	1.606999	1.0	1.00
00023	00001	00002	00001	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	1.2	1.20
00023	00001	00001	00002	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	1.0	1.00
00023	00001	00002	00002	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	1.2	1.20
00024	00001	00001	00001	2.900864	1.873750	2.900864	1.873750	2.900864	1.873750	2.900864	1.873750	2.900864	1.873750	2.900864	1.873750	2.900864	1.873750	1.0	1.00
00024	00001	00002	00001	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	1.2	1.20
00024	00001	00001	00002	3.282387	2.120700	3.282387	2.120700	3.282387	2.120700	3.282387	2.120700	3.282387	2.120700	3.282387	2.120700	3.282387	2.120700	1.0	1.00
00024	00001	00002	00002	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	1.2	1.20
00025	00001	00001	00001	2.938108	1.720168	2.938108	1.720168	2.938108	1.720168	2.938108	1.720168	2.938108	1.720168	2.938108	1.720168	2.938108	1.720168	1.0	1.00
00025	00001	00002	00001	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	1.2	1.20
00025	00001	00001	00002	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	1.0	1.00
00025	00001	00002	00002	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	1.2	1.20
00026	00001	00001	00001	3.135202	2.005704	3.135202	2.005704	3.135202	2.005704	3.135202	2.005704	3.135202	2.005704	3.135202	2.005704	3.135202	2.005704	1.0	1.00
00026	00001	00002	00001	3.765543	2.406845	3.765543	2.406845	3.765543	2.406845	3.765543	2.406845	3.765543	2.406845	3.765543	2.406845	3.765543	2.406845	1.2	1.20
00026	00001	00001	00002	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	1.0	1.00
00026	00001	00002	00002	4.390946	2.724055	4.390946	2.724055	4.390946	2.724055	4.390946	2.724055	4.390946	2.724055	4.390946	2.724055	4.390946	2.724055	1.2	1.20
00027	00001	00001	00001	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	1.0	1.00
00027	00001	00002	00001	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	1.2	1.20
00027	00001	00001	00002	3.705614	2.083321	3.705614	2.083321	3.705614	2.083321	3.705614	2.083321	3.705614	2.083321	3.705614	2.083321	3.705614	2.083321	1.0	1.00
00027	00001	00002	00002	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	1.2	1.20
00028	00001	00001	00001	3.932153	2.146270	3.932153	2.146270	3.932153	2.146270	3.932153	2.146270	3.932153	2.146270	3.932153	2.146270	3.932153	2.146270	1.0	1.00
00028	00001	00002	00001	4.908594	2.575524	4.908594	2.575524	4.908594	2.575524	4.908594	2.575524	4.908594	2.575524	4.908594	2.575524	4.908594	2.575524	1.2	1.20
00028	00001	00001	00002	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	1.0	1.00
00028	00001	00002	00002	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	1.2	1.20
00029	00001	00001	00001	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	1.0	1.00
00029	00001	00002	00001	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	1.2	1.20
00029	00001	00001	00002	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	1.0	1.00
00029	00001	00002	00002	4.722272	2.557635	4.722272	2.557635	4.722272	2.557635	4.722272	2.557635	4.722272	2.557635	4.722272	2.557635	4.722272	2.557635	1.2	1.20
00030	00001	00001	00001	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	1.0	1.00
00030	00001	00002	00001	4.478821	2.634916	4.478821	2.634916	4.478821	2.634916	4.478821	2.634916	4.478821	2.634916	4.478821	2.634916	4.478821	2.634916	1.2	1.20
00030	00001	00001	00002	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	1.0	1.00
00030	00001	00002	00002	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00037	00001	00001	00001	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	1.0	1.00
00037	00001	00002	00001	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	1.2	1.20
00037	00001	00001	00002	5.127480	2.546539	5.127480	2.546539	5.127480	2.546539	5.127480	2.546539	5.127480	2.546539	5.127480	2.546539	5.127480	2.546539	1.0	1.00
00037	00001	00002	00002	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	1.2	1.20
00038	00001	00001	00001	4.548229	2.623484	4.548229	2.623484	4.548229	2.623484	4.548229	2.623484	4.548229	2.623484	4.548229	2.623484	4.548229	2.623484	1.0	1.00
00038	00001	00002	00001	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	1.2	1.20
00038	00001	00001	00002	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	1.0	1.00
00038	00001	00002	00002	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	1.2	1.20
00039	00001	00001	00001	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	1.0	1.00
00039	00001	00002	00001	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	1.2	1.20
00039	00001	00001	00002	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	1.0	1.00
00039	00001	00002	00002	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	1.2	1.20
00040	00001	00001	00001	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	1.0	1.00
00040	00001	00002	00001	5.748428	3.455410	5.748428	3.455410	5.748428	3.455410	5.748428	3.455410	5.748428	3.455410	5.748428	3.455410	5.748428	3.455410	1.2	1.20
00040	00001	00001	00002	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	1.0	1.00
00040	00001	00002	00002	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	1.2	1.20
00041	00001	00001	00001	4.867322	2.510686	4.867322	2.510686	4.867322	2.510686	4.867322	2.510686	4.867322	2.510686	4.867322	2.510686	4.867322	2.510686	1.0	1.00
00041	00001	00002	00001	5.840792	3.012823	5.840792	3.012823	5.840792	3.012823	5.840792	3.012823	5.840792	3.012823	5.840792	3.012823	5.840792	3.012823	1.2	1.20
00041	00001	00001	00002	5.675269	2.841582	5.675269	2.841582	5.675269	2.841582	5.675269	2.841582	5.675269	2.841582	5.675269	2.841582	5.675269	2.841582	1.0	1.00
00041	00001	00002	00002	6.810323	3.409898	6.810323	3.409898	6.810323	3.409898	6.810323	3.409898	6.810323	3.409898	6.810323	3.409898	6.810323	3.409898	1.2	1.20
00042	00001	00001	00001	5.020749	2.927442	5.020749	2.927442	5.020749	2.927442	5.020749	2.927442	5.020749	2.927442	5.020749	2.927442	5.020749	2.927442	1.0	1.00
00042	00001	00002	00001	6.024899	3.512931	6.024899	3.512931	6.024899	3.512931	6.024899	3.512931	6.024899	3.512931	6.024899	3.512931	6.024899	3.512931	1.2	1.20
00042	00001	00001	00002	5.854158	3.313265	5.854158	3.313265	5.854158	3.313265	5.854158	3.313265	5.854158	3.313265	5.854158	3.313265	5.854158	3.313265	1.0	1.00
00042	00001	00002	00002	7.024990	3.975917	7.024990	3.975917	7.024990	3.975917	7.024990	3.975917	7.024990	3.975917	7.024990	3.975917	7.024990	3.975917	1.2	1.20
00043	00001	00001	00001	5.057307	2.597374	5.057307	2.597374	5.057307	2.597374	5.057307	2.597374	5.057307	2.597374	5.057307	2.597374	5.057307	2.597374	1.0	1.00
00043	00001	00002	00001	6.068768	3.116849	6.068768	3.116849	6.068768	3.116849	6.068768	3.116849	6.068768	3.116849	6.068768	3.116849	6.068768	3.116849	1.2	1.20
00043	00001	00001	00002	5.896785	2.939695	5.896785	2.939695	5.896785	2.939695	5.896785	2.939695	5.896785	2.939695	5.896785	2.939695	5.896785	2.939695	1.0	1.00
00043	00001	00002	00002	7.076141	3.527634	7.076141	3.527634	7.076141	3.527634	7.076141	3.527634	7.076141	3.527634	7.076141	3.527634	7.076141	3.527634	1.2	1.20
00044	00001	00001	00001	5.062500	3.028520	5.062500	3.028520	5.062500	3.028520	5.062500	3.028520	5.062500	3.028520	5.062500	3.028520	5.062500	3.028520	1.0	1.00
00044	00001	00002	00001	6.075000	3.634224	6.075000	3.634224	6.075000	3.634224	6.075000	3.634224	6.075000	3.634224	6.075000	3.634224	6.075000	3.634224	1.2	1.20
00044	00001	00001	00002	5.902840	3.427664	5.902840	3.427664	5.902840	3.427664	5.902840	3.427664	5.902840	3.427664	5.902840	3.427664	5.902840	3.427664	1.0	1.00
00044	00001	00002	00002	7.083407	4.113196	7.083407	4.113196	7.083407	4.113196	7.083407	4.113196	7.083407	4.113196	7.083407	4.113196	7.083407	4.113196	1.2	1.20
00045	00001	00001	00001	5.302055	2.743564	5.302055	2.743564	5.302055	2.743564	5.302055	2.743564	5.302055	2.743564	5.302055	2.743564	5.302055	2.743564	1.0	1.00
00045	00001	00002	00001	5.952465	3.292277	5.952465	3.292277	5.952465	3.292277	5.952465	3.292277	5.952465	3.292277	5.952465	3.292277	5.952465	3.292277	1.2	1.20
00045	00001	00001	00002	6.182159	3.105152	6.182159	3.105152	6.182159	3.105152	6.182159	3.105152	6.182159	3.105152	6.182159	3.105152	6.182159	3.105152	1.0	1.00
00045	00001	00002	00002	7.418591	3.726182	7.418591	3.726182	7.418591	3.726182	7.418591	3.726182	7.418591	3.726182	7.418591	3.726182	7.418591	3.726182	1.2	1.20
00046	00001	00001	00001	5.353289	3.198976	5.353289	3.198976	5.353289	3.198976	5.353289	3.198976	5.353289	3.198976	5.353289	3.198976	5.353289	3.198976	1.0	1.00
00046	00001	00002	00001	6.423947	3.838772	6.423947	3.838772	6.423947	3.838772	6.423947	3.838772	6.423947	3.838772	6.423947	3.838772	6.423947	3.838772	1.2	1.20
00046	00001	00001	00002	6.241808	3.620586	6.241808	3.620586	6.241808	3.620586	6.241808	3.620586	6.241808	3.620586	6.241808	3.620586	6.241808	3.620586	1.0	1.00
00046	00001	00002	00002	7.492777	4.344703	7.492777	4.344703	7.492777	4.344703	7.492777	4.344703	7.492777	4.344703	7.492777	4.344703	7.492777	4.344703	1.2	1.20
00047	00001	00001	00001	5.488505	2.900864	5.488505	2.900864	5.488505	2.900864	5.488505	2.900864	5.488505	2.900864	5.488505	2.900864	5.488505	2.900864	1.0	1.00
00047	00001	00002	00001	5.586314	3.481037	5.586314	3.481037	5.586314	3.481037	5.586314	3.481037	5.586314	3.481037	5.586314	3.481037	5.586314	3.481037	1.2	1.20
00047	00001	00001	00002	6.399663	3.283183	6.399663	3.283183	6.399663	3.283183	6.399663	3.283183	6.399663	3.283183	6.399663	3.283183	6.399663	3.283183	1.0	1.00
00047	00001	00002	00002	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	1.2	1.20
00048	00001	00001	00001	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	1.0	1.00
00048	00001	00002	00001	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	1.2	1.20
00048	00001	00001	00002	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	1.0	1.00
00048	00001	00002	00002	7.902005	4.593803	7.902005	4.593803	7.902005	4.593803	7.902005	4.593803	7.902005	4.593803	7.902005	4.593803	7.902005	4.593803	1.2	1.20
00049	00001	00001	00001	5.817754	2.938108	5.817754	2.938108	5.817754	2.938108	5.817754	2.938108	5.817754	2.938108	5.817754	2.938108	5.817754	2.938108	1.0	1.00
00049	00001	00002	00001	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	1.2	1.20
00049	00001	00001	00002	6.778706	3.325336	6.778706	3.325336	6.778706	3.325336	6.778706	3.325336	6.778706	3.325336	6.778706	3.325336	6.778706	3.325336	1.0	1.00
00049	00001	00002	00002	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	1.2	1.20
00050	00001	00001	00001	5.019884	3.425813	5.019884	3.425813	5.019884	3.425813	5.019884	3.425813	5.019884	3.425813	5.019884	3.425813	5.019884	3.425813	1.0	1.00
00050	00001	00002	00001	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	1.2	1.20
00050	00001	00001	00002	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	1.0	1.00
00050	00001	00002	00002	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	1.2	1.20
00051	00001	00001	00001	6.002369	3.138202	6.002369	3.138202	6.002369	3.138202	6.002369	3.138202	6.002369	3.138202	6.002369	3.138202	6.002369	3.138202	1.0	1.00
00051	00001	00002	00001	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	1.2	1.20
00051	00001	00001	00002	6.998643	3.551801	6.998643	3.551801	6.998643	3.551801	6.998643	3.551801	6.998643	3.551801	6.998643	3.551801	6.998643	3.551801	1.0	1.00
00051	00001	00002	00002	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	1.2	1.20
00052	00001	00001	00001	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	1.0	1.00
00052	00001	00002	00001	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	1.2	1.20
00052	00001	00001	00002	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	1.0	1.00
00052	00001	00002	00002	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	1.2	1.20
00053	00001	00001	00001	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	1.0	1.00
00053	00001	00002	00001	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	1.2	1.20
00053	00001	00001	00002	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	1.0	1.00
00053	00001	00002	00002	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	1.2	1.20
00054	00001	00001	00001	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	1.0	1.00
00054	00001	00002	00001	7.590642	4.554737	7.590642	4.554737	7.590642	4.554737	7.590642	4.554737	7.590642	4.554737	7.590642	4.554737	7.590642	4.554737	1.2	1.20
00054	00001	00001	00002	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	1.0	1.00
00054	00001	00002	00002	8.850519	5.155028	8.850519	5.155028	8.850519	5.155028	8.850519	5.155028	8.850519	5.155028	8.850519	5.155028	8.850519	5.155028	1.2	1.20
00055	00001	00001	00001	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	1.0	1.00
00055	00001	00002	00001	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	1.2	1.20
00055	00001	00001	00002	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	1.0	1.00
00055	00001	00002	00002	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	1.2	1.20
00056	00001	00001	00001	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	1.0	1.00
00056	00001	00002	00001	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	1.2	1.20
00056	00001	00001	00002	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	1.0	1.00
00056	00001	00002	00002	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	1.2	1.20
00057	00001	00001	00001	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	1.0	1.00
00057	00001	00002	00001	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	1.2	1.20
00057	00001	00001	00002	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	1.0	1.00
00057	00001	00002	00002	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	1.2	1.20
00058	00001	00001	00001	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	1.0	1.00
00058	00001	00002	00001	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	1.2	1.20
00058	00001	00001	00002	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	1.0	1.00
00058	00001	00002	00002	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	1.2	1.20
00059	00001	00001	00001	6.093297	3.732351	6.093297	3.732351	6.093297	3.732351	6.093297	3.732351	6.093297	3.732351	6.093297	3.732351	6.093297	3.732351	1.0	1.00
00059	00001	00002	00001	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	1.2	1.20
00059	00001	00001	00002	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	1.0	1.00
00059	00001	00002	00002	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	1.2	1.20
00060	00001	00001	00001	6.963410	4.351895	6.963410	4.351895	6.963410	4.351895	6.963410	4.351895	6.963410	4.351895	6.963410	4.351895	6.963410	4.351895	1.0	1.00
00060	00001	00002	00001	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	1.2	1.20
00060	00001	00001	00002	8.110287	4.925453	8.110287	4.925453	8.110287	4.925453	8.110287	4.925453	8.110287	4.925453	8.110287	4.925453	8.110287	4.925453	1.0	1.00
00060	00001	00002	00002	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	1.2	1.20
00061	00001	00001	00001	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	1.0	1.00
00061	00001	00002	00001	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	1.2	1.20
00061	00001	00001	00002	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	1.0	1.00
00061	00001	00002	00002	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	1.2	1.20
00062	00001	00001	00001	7.213740	4.364509	7.213740	4.364509	7.213740	4.364509	7.213740	4.364509	7.213740	4.364509	7.213740	4.364509	7.213740	4.364509	1.0	1.00
00062	00001	00002	00001	8.656495	5.237411	8.656495	5.237411	8.656495	5.237411	8.656495	5.237411	8.656495	5.237411	8.656495	5.237411	8.656495	5.237411	1.2	1.20
00062	00001	00001	00002	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	1.0	1.00
00062	00001	00002	00002	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	1.2	1.20
00063	00001	00001	00001	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	1.0	1.00
00063	00001	00002	00001	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	1.2	1.20
00063	00001	00001	00002	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	1.0	1.00
00063	00001	00002	00002	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	1.2	1.20
00064	00001	00001	00001	7.539812	3.388146	7.539812	3.388146	7.539812	3.388146	7.539812	3.388146	7.539812	3.388146	7.539812	3.388146	7.539812	3.388146	1.0	1.00
00064	00001	00002	00001	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	1.2	1.20
00064	00001	00001	00002	8.780874	4.966482	8.780874	4.966482	8.780874	4.966482	8.780874	4.966482	8.780874	4.966482	8.780874	4.966482	8.780874	4.966482	1.0	1.00
00064	00001	00002	00002	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	1.2	1.20
00065	00001	00001	00001	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	1.0	1.00
00065	00001	00002	00001	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	1.2	1.20
00065	00001	00001	00002	8.514061	4.262021	8.514061	4.262021	8.514061	4.262021	8.514061	4.262021	8.514061	4.262021	8.514061	4.262021	8.514061	4.262021	1.0	1.00
00065	00001	00002	00002	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	1.2	1.20
00066	00001	00001	00001	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	1.0	1.00
00066	00001	00002	00001	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	1.2	1.20
00066	00001	00001	00002	9.057982	4.969486	9.057982	4.969486	9.057982	4.969486	9.057982	4.969486	9.057982	4.969486	9.057982	4.969486	9.057982	4.969486	1.0	1.00
00066	00001	00002	00002	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00073	00001	00001	00001	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	1.0	1.00
00073	00001	00001	00001	10.200138	5.271881	10.200138	5.271881	10.200138	5.271881	10.200138	5.271881	10.200138	5.271881	10.200138	5.271881	10.200138	5.271881	1.2	1.20
00073	00001	00001	00001	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	1.0	1.00
00073	00001	00002	00002	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	1.2	1.20
00074	00001	00001	00001	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	1.0	1.00
00074	00001	00002	00001	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	1.2	1.20
00074	00001	00001	00002	9.906677	5.797597	9.906677	5.797597	9.906677	5.797597	9.906677	5.797597	9.906677	5.797597	9.906677	5.797597	9.906677	5.797597	1.0	1.00
00074	00001	00002	00002	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	1.2	1.20
00075	00001	00001	00001	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	1.0	1.00
00075	00001	00002	00001	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	1.2	1.20
00075	00001	00002	00002	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	1.2	1.20
00075	00001	00001	00002	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	1.2	1.20
00076	00001	00001	00001	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	1.0	1.00
00076	00001	00002	00001	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	1.2	1.20
00076	00001	00001	00002	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	1.0	1.00
00076	00001	00002	00002	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	1.2	1.20
00077	00001	00001	00001	8.938903	4.626018	8.938903	4.626018	8.938903	4.626018	8.938903	4.626018	8.938903	4.626018	8.938903	4.626018	8.938903	4.626018	1.0	1.00
00077	00001	00002	00001	10.736584	5.551222	10.736584	5.551222	10.736584	5.551222	10.736584	5.551222	10.736584	5.551222	10.736584	5.551222	10.736584	5.551222	1.2	1.20
00077	00001	00001	00002	10.422608	5.235704	10.422608	5.235704	10.422608	5.235704	10.422608	5.235704	10.422608	5.235704	10.422608	5.235704	10.422608	5.235704	1.2	1.20
00077	00001	00002	00002	12.507238	6.282845	12.507238	6.282845	12.507238	6.282845	12.507238	6.282845	12.507238	6.282845	12.507238	6.282845	12.507238	6.282845	1.2	1.20
00078	00001	00001	00001	9.378591	5.393905	9.378591	5.393905	9.378591	5.393905	9.378591	5.393905	9.378591	5.393905	9.378591	5.393905	9.378591	5.393905	1.0	1.00
00078	00001	00002	00001	11.254309	6.472686	11.254309	6.472686	11.254309	6.472686	11.254309	6.472686	11.254309	6.472686	11.254309	6.472686	11.254309	6.472686	1.2	1.20
00078	00001	00001	00002	10.935371	6.104794	10.935371	6.104794	10.935371	6.104794	10.935371	6.104794	10.935371	6.104794	10.935371	6.104794	10.935371	6.104794	1.0	1.00
00078	00001	00002	00002	13.122446	7.325753	13.122446	7.325753	13.122446	7.325753	13.122446	7.325753	13.122446	7.325753	13.122446	7.325753	13.122446	7.325753	1.2	1.20
00079	00001	00001	00001	9.935641	4.790357	9.935641	4.790357	9.935641	4.790357	9.935641	4.790357	9.935641	4.790357	9.935641	4.790357	9.935641	4.790357	1.0	1.00
00079	00001	00002	00001	11.374765	5.748428	11.374765	5.748428	11.374765	5.748428	11.374765	5.748428	11.374765	5.748428	11.374765	5.748428	11.374765	5.748428	1.2	1.20
00079	00001	00001	00002	10.065252	5.421702	10.065252	5.421702	10.065252	5.421702	10.065252	5.421702	10.065252	5.421702	10.065252	5.421702	10.065252	5.421702	1.0	1.00
00079	00001	00002	00002	13.146302	6.506043	13.146302	6.506043	13.146302	6.506043	13.146302	6.506043	13.146302	6.506043	13.146302	6.506043	13.146302	6.506043	1.2	1.20
00080	00001	00001	00001	9.407233	5.585523	9.407233	5.585523	9.407233	5.585523	9.407233	5.585523	9.407233	5.585523	9.407233	5.585523	9.407233	5.585523	1.0	1.00
00080	00001	00002	00001	11.288680	6.702627	11.288680	6.702627	11.288680	6.702627	11.288680	6.702627	11.288680	6.702627	11.288680	6.702627	11.288680	6.702627	1.2	1.20
00080	00001	00001	00002	10.068768	6.321667	10.068768	6.321667	10.068768	6.321667	10.068768	6.321667	10.068768	6.321667	10.068768	6.321667	10.068768	6.321667	1.0	1.00
00080	00001	00002	00002	13.152521	7.586000	13.152521	7.586000	13.152521	7.586000	13.152521	7.586000	13.152521	7.586000	13.152521	7.586000	13.152521	7.586000	1.2	1.20
00081	00001	00001	00001	9.413360	4.867327	9.413360	4.867327	9.413360	4.867327	9.413360	4.867327	9.413360	4.867327	9.413360	4.867327	9.413360	4.867327	1.0	1.00
00081	00001	00002	00001	11.296032	5.840792	11.296032	5.840792	11.296032	5.840792	11.296032	5.840792	11.296032	5.840792	11.296032	5.840792	11.296032	5.840792	1.2	1.20
00081	00001	00001	00002	10.975912	5.508816	10.975912	5.508816	10.975912	5.508816	10.975912	5.508816	10.975912	5.508816	10.975912	5.508816	10.975912	5.508816	1.0	1.00
00081	00001	00002	00002	13.171094	6.610580	13.171094	6.610580	13.171094	6.610580	13.171094	6.610580	13.171094	6.610580	13.171094	6.610580	13.171094	6.610580	1.2	1.20
00082	00001	00001	00001	9.907340	5.675269	9.907340	5.675269	9.907340	5.675269	9.907340	5.675269	9.907340	5.675269	9.907340	5.675269	9.907340	5.675269	1.0	1.00
00082	00001	00002	00001	11.888808	6.810323	11.888808	6.810323	11.888808	6.810323	11.888808	6.810323	11.888808	6.810323	11.888808	6.810323	11.888808	6.810323	1.2	1.20
00082	00001	00001	00002	11.551889	6.423241	11.551889	6.423241	11.551889	6.423241	11.551889	6.423241	11.551889	6.423241	11.551889	6.423241	11.551889	6.423241	1.0	1.00
00082	00001	00002	00002	13.862267	7.707890	13.862267	7.707890	13.862267	7.707890	13.862267	7.707890	13.862267	7.707890	13.862267	7.707890	13.862267	7.707890	1.2	1.20
00083	00001	00001	00001	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	1.0	1.00
00083	00001	00002	00001	12.049051	6.024899	12.049051	6.024899	12.049051	6.024899	12.049051	6.024899	12.049051	6.024899	12.049051	6.024899	12.049051	6.024899	1.2	1.20
00083	00001	00001	00002	11.707591	5.682459	11.707591	5.682459	11.707591	5.682459	11.707591	5.682459	11.707591	5.682459	11.707591	5.682459	11.707591	5.682459	1.0	1.00
00083	00001	00002	00002	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	1.2	1.20
00084	00001	00001	00001	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	1.0	1.00
00084	00001	00002	00001	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	1.2	1.20
00084	00001	00001	00002	11.805675	6.625707	11.805675	6.625707	11.805675	6.625707	11.805675	6.625707	11.805675	6.625707	11.805675	6.625707	11.805675	6.625707	1.0	1.00
00084	00001	00002	00002	14.156815	7.950848	14.156815	7.950848	14.156815	7.950848	14.156815	7.950848	14.156815	7.950848	14.156815	7.950848	14.156815	7.950848	1.2	1.20
00085	00001	00001	00001	5.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	1.0	1.00
00085	00001	00002	00001	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	1.2	1.20
00085	00001	00001	00002	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	1.0	1.00
00085	00001	00002	00002	14.248879	6.868602	14.248879	6.868602	14.248879	6.868602	14.248879	6.868602	14.248879	6.868602	14.248879	6.868602	14.248879	6.868602	1.2	1.20
00086	00001	00001	00001	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	1.0	1.00
00086	00001	00002	00001	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	1.2	1.20
00086	00001	00001	00002	12.148525	6.673951	12.148525	6.673951	12.148525	6.673951	12.148525	6.673951	12.148525	6.673951	12.148525	6.673951	12.148525	6.673951	1.0	1.00
00086	00001	00002	00002	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	1.2	1.20
00087	00001	00001	00002	10.542309	5.062500	10.542309	5.062500	10.542309	5.062500	10.542309	5.062500	10.542309	5.062500	10.542309	5.062500	10.542309	5.062500	1.0	1.00
00087	00001	00002	00001	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	1.2	1.20
00087	00001	00001	00002	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	1.0	1.00
00087	00001	00002	00002	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	1.2	1.20
00088	00001	00001	00001	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	1.0	1.00
00088	00001	00002	00001	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	1.2	1.20
00088	00001	00001	00002	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	1.0	1.00
00088	00001	00002	00002	14.927129	8.016965	14.927129	8.016965	14.927129	8.016965	14.927129	8.016965	14.927129	8.016965	14.927129	8.016965	14.927129	8.016965	1.2	1.20
00089	00001	00001	00001	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	1.0	1.00
00089	00001	00002	00001	13.186454	6.362466	13.186454	6.362466	13.186454	6.362466	13.186454	6.362466	13.186454	6.362466	13.186454	6.362466	13.186454	6.362466	1.2	1.20
00089	00001	00001	00002	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	1.0	1.00
00089	00001	00002	00002	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	1.2	1.20
00090	00001	00001	00001	11.295007	6.182159	11.295007	6.182159	11.295007	6.182159	11.295007	6.182159	11.295007	6.182159	11.295007	6.182159	11.295007	6.182159	1.0	1.00
00090	00001	00002	00001	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	1.2	1.20
00090	00001	00001	00002	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	1.0	1.00
00090	00001	00002	00002	15.806138	8.396324	15.806138	8.396324	15.806138	8.396324	15.806138	8.396324	15.806138	8.396324	15.806138	8.396324	15.806138	8.396324	1.2	1.20
00091	00001	00001	00001	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	1.0	1.00
00091	00001	00002	00001	14.012623	6.423947	14.012623	6.423947	14.012623	6.423947	14.012623	6.423947	14.012623	6.423947	14.012623	6.423947	14.012623	6.423947	1.2	1.20
00091	00001	00001	00002	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	1.0	1.00
00091	00001	00002	00002	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	1.2	1.20
00092	00001	00001	00001	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	1.0	1.00
00092	00001	00002	00001	14.152526	7.490277	14.152526	7.490277	14.152526	7.490277	14.152526	7.490277	14.152526	7.490277	14.152526	7.490277	14.152526	7.490277	1.2	1.20
00092	00001	00001	00002	13.751456	7.064548	13.751456	7.064548	13.751456	7.064548	13.751456	7.064548	13.751456	7.064548	13.751456	7.064548	13.751456	7.064548	1.0	1.00
00092	00001	00002	00002	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	1.2	1.20
00093	00001	00001	00001	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	1.0	1.00
00093	00001	00002	00001	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	1.2	1.20
00093	00001	00001	00002	13.773202	6.211964	13.773202	6.211964	13.773202	6.211964	13.773202	6.211964	13.773202	6.211964	13.773202	6.211964	13.773202	6.211964	1.0	1.00
00093	00001	00002	00002	16.527051	7.454357	16.527051	7.454357	16.527051	7.454357	16.527051	7.454357	16.527051	7.454357	16.527051	7.454357	16.527051	7.454357	1.2	1.20
00094	00001	00001	00001	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	1.0	1.00
00094	00001	00002	00001	14.308108	7.679596	14.308108	7.679596	14.308108	7.679596	14.308108	7.679596	14.308108	7.679596	14.308108	7.679596	14.308108	7.679596	1.2	1.20
00094	00001	00001	00002	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	1.0	1.00
00094	00001	00002	00002	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	1.2	1.20
00095	00001	00001	00001	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	1.0	1.00
00095	00001	00002	00001	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	1.2	1.20
00095	00001	00001	00002	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	1.0	1.00
00095	00001	00002	00002	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	1.2	1.20
00096	00001	00001	00001	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	1.0	1.00
00096	00001	00002	00001	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	1.2	1.20
00096	00001	00001	00002	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	1.0	1.00
00096	00001	00002	00002	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	1.2	1.20
00097	00001	00001	00001	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	1.0	1.00
00097	00001	00002	00001	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	1.2	1.20
00097	00001	00001	00002	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	1.0	1.00
00097	00001	00002	00002	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	1.2	1.20
00098	00001	00001	00001	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	1.0	1.00
00098	00001	00002	00001	16.084673	8.134556	16.084673	8.134556	16.084673	8.134556	16.084673	8.134556	16.084673	8.134556	16.084673	8.134556	16.084673	8.134556	1.2	1.20
00098	00001	00001	00002	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	1.0	1.00
00098	00001	00002	00002	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	1.2	1.20
00099	00001	00001	00001	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	1.0	1.00
00099	00001	00002	00001	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	1.2	1.20
00099	00001	00001	00002	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	1.0	1.00
00099	00001	00002	00002	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	1.2	1.20
00100	00001	00001	00001	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	1.0	1.00
00100	00001	00002	00001	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	1.2	1.20
00100	00001	00001	00002	16.262265	7.812264	16.262265	7.812264	16.262265	7.812264	16.262265	7.812264	16.262265	7.812264	16.262265	7.812264	16.262265	7.812264	1.0	1.00
00100	00001	00002	00002	19.514718	9.374717	19.514718	9.374717	19.514718	9.374717	19.514718	9.374717	19.514718	9.374717	19.514718	9.374717	19.514718	9.374717	1.2	1.20
00101	00001	00001	00001	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	1.0	1.00
00101	00001	00002	00001	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	1.2	1.20
00101	00001	00001	00002	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	1.0	1.00
00101	00001	00002	00002	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	1.2	1.20
00102	00001	00001	00001	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	1.0	1.00
00102	00001	00002	00001	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	1.2	1.20
00102	00001	00001	00002	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	1.0	1.00
00102	00001	00002	00002	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00109	00001	00001	00001	18,487044	6.351172	18,487044	6.351172	18,487044	6.351172	18,487044	6.351172	18,487044	6.351172	18,487044	6.351172	18,487044	6.351172	1.0	1.00
00109	00001	00002	00001	22,184453	7.621406	22,184453	7.621406	22,184453	7.621406	22,184453	7.621406	22,184453	7.621406	22,184453	7.621406	22,184453	7.621406	1.2	1.20
00109	00001	00001	00002	21,555764	7.188225	21,555764	7.188225	21,555764	7.188225	21,555764	7.188225	21,555764	7.188225	21,555764	7.188225	21,555764	7.188225	1.0	1.00
00109	00001	00002	00002	25,866917	8.625870	25,866917	8.625870	25,866917	8.625870	25,866917	8.625870	25,866917	8.625870	25,866917	8.625870	25,866917	8.625870	1.2	1.20
00110	00001	00001	00001	18,562500	7.405422	18,562500	7.405422	18,562500	7.405422	18,562500	7.405422	18,562500	7.405422	18,562500	7.405422	18,562500	7.405422	1.0	1.00
00110	00001	00002	00001	22,275000	8.886507	22,275000	8.886507	22,275000	8.886507	22,275000	8.886507	22,275000	8.886507	22,275000	8.886507	22,275000	8.886507	1.2	1.20
00110	00001	00001	00002	21,643745	8.381420	21,643745	8.381420	21,643745	8.381420	21,643745	8.381420	21,643745	8.381420	21,643745	8.381420	21,643745	8.381420	1.0	1.00
00110	00001	00002	00002	25,972494	10.057704	25,972494	10.057704	25,972494	10.057704	25,972494	10.057704	25,972494	10.057704	25,972494	10.057704	25,972494	10.057704	1.2	1.20
00111	00001	00001	00001	19,622021	6.750000	19,622021	6.750000	19,622021	6.750000	19,622021	6.750000	19,622021	6.750000	19,622021	6.750000	19,622021	6.750000	1.0	1.00
00111	00001	00002	00001	23,546425	8.100000	23,546425	8.100000	23,546425	8.100000	23,546425	8.100000	23,546425	8.100000	23,546425	8.100000	23,546425	8.100000	1.2	1.20
00111	00001	00001	00002	22,879139	7.639616	22,879139	7.639616	22,879139	7.639616	22,879139	7.639616	22,879139	7.639616	22,879139	7.639616	22,879139	7.639616	1.0	1.00
00111	00001	00002	00002	27,454967	9.167539	27,454967	9.167539	27,454967	9.167539	27,454967	9.167539	27,454967	9.167539	27,454967	9.167539	27,454967	9.167539	1.2	1.20
00112	00001	00001	00001	20,250000	7.870453	20,250000	7.870453	20,250000	7.870453	20,250000	7.870453	20,250000	7.870453	20,250000	7.870453	20,250000	7.870453	1.0	1.00
00112	00001	00002	00001	24,300000	9.444543	24,300000	9.444543	24,300000	9.444543	24,300000	9.444543	24,300000	9.444543	24,300000	9.444543	24,300000	9.444543	1.2	1.20
00112	00001	00001	00002	23,611358	8.907739	23,611358	8.907739	23,611358	8.907739	23,611358	8.907739	23,611358	8.907739	23,611358	8.907739	23,611358	8.907739	1.0	1.00
00112	00001	00002	00002	28,333630	10.689287	28,333630	10.689287	28,333630	10.689287	28,333630	10.689287	28,333630	10.689287	28,333630	10.689287	28,333630	10.689287	1.2	1.20
00113	00001	00001	00001	20,756997	6.782461	20,756997	6.782461	20,756997	6.782461	20,756997	6.782461	20,756997	6.782461	20,756997	6.782461	20,756997	6.782461	1.0	1.00
00113	00001	00002	00001	24,908396	8.138953	24,908396	8.138953	24,908396	8.138953	24,908396	8.138953	24,908396	8.138953	24,908396	8.138953	24,908396	8.138953	1.2	1.20
00113	00001	00001	00002	24,202513	7.676355	24,202513	7.676355	24,202513	7.676355	24,202513	7.676355	24,202513	7.676355	24,202513	7.676355	24,202513	7.676355	1.0	1.00
00113	00001	00002	00002	29,043016	9.211627	29,043016	9.211627	29,043016	9.211627	29,043016	9.211627	29,043016	9.211627	29,043016	9.211627	29,043016	9.211627	1.2	1.20
00114	00001	00001	00001	21,891973	7.908302	21,891973	7.908302	21,891973	7.908302	21,891973	7.908302	21,891973	7.908302	21,891973	7.908302	21,891973	7.908302	1.0	1.00
00114	00001	00002	00001	26,270368	9.489962	26,270368	9.489962	26,270368	9.489962	26,270368	9.489962	26,270368	9.489962	26,270368	9.489962	26,270368	9.489962	1.2	1.20
00114	00001	00001	00002	25,525887	8.950577	25,525887	8.950577	25,525887	8.950577	25,525887	8.950577	25,525887	8.950577	25,525887	8.950577	25,525887	8.950577	1.0	1.00
00114	00001	00002	00002	30,631065	10.740692	30,631065	10.740692	30,631065	10.740692	30,631065	10.740692	30,631065	10.740692	30,631065	10.740692	30,631065	10.740692	1.2	1.20
00115	00001	00001	00001	21,937500	6.837150	21,937500	6.837150	21,937500	6.837150	21,937500	6.837150	21,937500	6.837150	21,937500	6.837150	21,937500	6.837150	1.0	1.00
00115	00001	00002	00001	26,325000	8.204580	26,325000	8.204580	26,325000	8.204580	26,325000	8.204580	26,325000	8.204580	26,325000	8.204580	26,325000	8.204580	1.2	1.20
00115	00001	00001	00002	25,578071	7.738252	25,578071	7.738252	25,578071	7.738252	25,578071	7.738252	25,578071	7.738252	25,578071	7.738252	25,578071	7.738252	1.0	1.00
00115	00001	00002	00002	30,694766	9.285903	30,694766	9.285903	30,694766	9.285903	30,694766	9.285903	30,694766	9.285903	30,694766	9.285903	30,694766	9.285903	1.2	1.20
00116	00001	00001	00001	23,625000	7.972069	23,625000	7.972069	23,625000	7.972069	23,625000	7.972069	23,625000	7.972069	23,625000	7.972069	23,625000	7.972069	1.0	1.00
00116	00001	00002	00001	28,350000	9.566483	28,350000	9.566483	28,350000	9.566483	28,350000	9.566483	28,350000	9.566483	28,350000	9.566483	28,350000	9.566483	1.2	1.20
00116	00001	00001	00002	27,546585	9.022748	27,546585	9.022748	27,546585	9.022748	27,546585	9.022748	27,546585	9.022748	27,546585	9.022748	27,546585	9.022748	1.0	1.00
00116	00001	00002	00002	33,055902	10.827297	33,055902	10.827297	33,055902	10.827297	33,055902	10.827297	33,055902	10.827297	33,055902	10.827297	33,055902	10.827297	1.2	1.20
00117	00001	00001	00001	25,312500	6.903297	25,312500	6.903297	25,312500	6.903297	25,312500	6.903297	25,312500	6.903297	25,312500	6.903297	25,312500	6.903297	1.0	1.00
00117	00001	00002	00001	30,375000	8.283956	30,375000	8.283956	30,375000	8.283956	30,375000	8.283956	30,375000	8.283956	30,375000	8.283956	30,375000	8.283956	1.2	1.20
00117	00001	00001	00002	29,514198	7.813117	29,514198	7.813117	29,514198	7.813117	29,514198	7.813117	29,514198	7.813117	29,514198	7.813117	29,514198	7.813117	1.0	1.00
00117	00001	00002	00002	35,417037	9.375740	35,417037	9.375740	35,417037	9.375740	35,417037	9.375740	35,417037	9.375740	35,417037	9.375740	35,417037	9.375740	1.2	1.20
00118	00001	00001	00001	27,000000	8.049196	27,000000	8.049196	27,000000	8.049196	27,000000	8.049196	27,000000	8.049196	27,000000	8.049196	27,000000	8.049196	1.0	1.00
00118	00001	00002	00001	32,400000	9.659035	32,400000	9.659035	32,400000	9.659035	32,400000	9.659035	32,400000	9.659035	32,400000	9.659035	32,400000	9.659035	1.2	1.20
00118	00001	00001	00002	31,481811	9.110040	31,481811	9.110040	31,481811	9.110040	31,481811	9.110040	31,481811	9.110040	31,481811	9.110040	31,481811	9.110040	1.0	1.00
00118	00001	00002	00002	37,778173	10.932048	37,778173	10.932048	37,778173	10.932048	37,778173	10.932048	37,778173	10.932048	37,778173	10.932048	37,778173	10.932048	1.2	1.20
00119	00001	00001	00001	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	1.0	1.00
00119	00001	00002	00001	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	1.2	1.20
00119	00001	00001	00002	33,449424	7.881153	33,449424	7.881153	33,449424	7.881153	33,449424	7.881153	33,449424	7.881153	33,449424	7.881153	33,449424	7.881153	1.0	1.00
00119	00001	00002	00002	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	1.2	1.20
00120	00001	00001	00001	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	1.0	1.00
00120	00001	00002	00001	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	1.2	1.20
00120	00001	00001	00002	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	1.0	1.00
00120	00001	00002	00002	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	1.2	1.20
00121	00001	00001	00001	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	1.0	1.00
00121	00001	00002	00001	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	1.2	1.20
00121	00001	00001	00002	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	1.0	1.00
00121	00001	00002	00002	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	1.2	1.20
00001	00002	00001	00001	1,000000	8.322019	1,000000	8.322019	1,000000	8.322019	1,000000	8.322019	1,000000	8.322019	1,000000	8.322019	1,000000	8.322019	1.0	1.00
00001	00002	00002	00001	1,200000	9.986422	1,200000	9.986422	1,200000	9.986422	1,200000	9.986422	1,200000	9.986422	1,200000	9.986422	1,200000	9.986422	1.2	1.20
00001	00002	00001	00002	1,165993	9.418819	1,165993	9.418819	1,165993	9.418819	1,165993	9.418819	1,165993	9.418819	1,165993	9.418819	1,165993	9.418819	1.0	1.00
00001	00002	00002	00002	1,399192	11.302583	1,399192	11.302583	1,399192	11.302583	1,399192	11.302583	1,399192	11.302583	1,399192	11.302583	1,399192	11.302583	1.2	1.20
00002	00001	00001	00001	1,127789	7.213749	1,127789	7.213749	1,127789	7.213749	1,127789	7.213749	1,127789	7.213749	1,127789	7.213749	1,127789	7.213749	1.0	1.00
00002	00001	00002	00001	1,353347	8.656499	1,353347	8.656499	1,353347	8.656499	1,353347	8.656499	1,353347	8.656499	1,353347	8.656499	1,353347	8.656499	1.2	1.20
00002	00002	00001	00002	1,314994	8.164485	1,314994	8.164485	1,314994	8.164485	1,314994	8.164485	1,314994	8.164485	1,314994	8.164485	1,314994	8.164485	1.0	1.00
00002	00002	00002	00002	1,577993	9.797382	1,577993	9.797382	1,577993	9.797382	1,577993	9.797382	1,577993	9.797382	1,577993	9.797382	1,577993	9.797382	1.2	1.20
00003	00001	00001	00001	1,151614	8.411181	1,151614	8.411181	1,151614	8.411181	1,151614	8.411181	1,151614	8.411181	1,151614	8.411181	1,151614	8.411181	1.0	1.00
00003	00001	00002	00001	1,381937	10.093417	1,381937	10.093417	1,381937	10.093417	1,381937	10.093417	1,381937	10.093417	1,381937	10.093417	1,381937	10.093417	1.2	1.20
00003	00002	00001	00002	1,342774	9.519732	1,342774	9.519732	1,342774	9.519732	1,342774	9.519732	1,342774	9.519732	1,342774	9.519732	1,342774	9.519732	1.0	1.00
00003	00002	00002	00002	1,611329	11.423679	1,611329	11.423679	1,611329	11.423679	1,611329	11.423679	1,611329	11.423679	1,611329	11.423679	1,611329	11.423679	1.2	1.20
00004	00001	00001	00001	1,185931	7.348848	1,185931	7.348848	1,185931	7.348848	1,185931	7.348848	1,185931	7.348848	1,185931	7.348848	1,185931	7.348848	1.0	1.00
00004	00001	00002	00001	1,423117	8.818618	1,423117	8.818618	1,423117	8.818618	1,423117	8.818618	1,423117	8.818618	1,423117	8.818618	1,423117	8.818618	1.2	1.20
00004	00002	00001	00002	1,382787	8.317389	1,382787	8.317389	1,382787	8.317389	1,382787	8.317389	1,382787	8.317389	1,382787	8.317389	1,382787	8.317389	1.0	1.00
00004	00002	00002	00002	1,659345	9.980867	1,659345	9.980867	1,659345	9.980867	1,659345	9.980867	1,659345	9.980867	1,659345	9.980867	1,659345	9.980867	1.2	1.20
00005	00001	00001	00001	1,238536	8.568705	1,238536	8.568705	1,238536	8.568705	1,238536	8.568705	1,238536	8.568705	1,238536	8.568705	1,238536	8.568705	1.0	1.00
00005	00001	00002	00001	1,485243	10.282446	1,485243	10.282446	1,485243	10.282446	1,485243	10.282446	1,485243	10.282446	1,485243	10.282446	1,485243	10.282446	1.2	1.20
00005	00002	00001	00002	1,444124	9.698018	1,444124	9.698018	1,444124	9.698018	1,444124	9.698018	1,444124	9.698018	1,444124	9.698018	1,444124	9.698018	1.0	1.00
00005	00002	00002	00002	1,732049	11.637621	1,732049	11.637621	1,732049	11.637621	1,732049	11.637621	1,732049	11.637621	1,732049	11.637621	1,732049	11.637621	1.2	1.20
00006	00001	00001	00001	1,319473	7.530812	1,319473	7.530812	1,319473	7.530812	1,319473	7.530812	1,319473	7.530812	1,319473	7.530812	1,319473	7.530812	1.0	1.00
00006	00001	00002	00001	1,583368	9.036974	1,583368	9.036974	1,583368	9.036974	1,583368	9.036974	1,583368	9.036974	1,583368	9.036974	1,583368	9.036974	1.2	1.20
00006	00002	00001	00002	1,538496	8.523335	1,538496	8.523335	1,538496	8.523335	1,538496	8.523335	1,538496	8.523335	1,538496	8.523335	1,538496	8.523335	1.0	1.00
00006	00002	00002	00002	1,846106	10.228002	1,846106	10.228002	1,846106	10.228002	1,846106	10.228002	1,846106	10.228002	1,846106	10.228002	1,846106	10.228002	1.2	1.20
00007	00001	00001	00001	1,336289	8.780874	1,336289	8.780874	1,336289	8.780874	1,336289	8.780874	1,336289	8.780874	1,336289	8.780874	1,336289	8.780874	1.0	1.00
00007	00001	00002	00001	1,603547	10.537049	1,603547	10.537049	1,603547	10.537049	1,603547	10.537049	1,603547	10.537049	1,603547	10.537049	1,603547	10.537049	1.2	1.20
00007	00002	00001	00002	1,558104	9.938149	1,558104	9.938149	1,558104	9.938149	1,558104	9.938149	1,558104	9.938149	1,558104	9.938149	1,558104	9.938149	1.0	1.00
00007	00002	00002	00002	1,869724	11.925779	1,869724	11.925779	1,869724	11.925779	1,869724	11.925779	1,869724	11.925779	1,869724	11.925779	1,869724	11.925779	1.2	1.20
00008	00001	00001	00001	1,379036	7.645038	1,379036	7.645038	1,379036	7.645038	1,379036	7.645038	1,379036	7.645038	1,379036	7.645038	1,379036	7.645038	1.0	1.00
00008	00001	00002	00001	1,654843	9.174046	1,654843	9.174046	1,654843	9.174046	1,654843	9.174046	1,654843	9.174046	1,654843	9.174046	1,654843	9.174046	1.2	1.20
00008	00002	00001	00002	1,607946	8.652616	1,607946	8.652616	1,607946	8.652616	1,607946	8.652616	1,607946	8.652616	1,607946	8.652616	1,607946	8.652616	1.0	1.00
00008	00002	00002	00002	1,929636	10.383139	1,929636	10.383139	1,929636	10.383139	1,929636	10.383139	1,929636	10.383139	1,929636	10.383139	1,929636	10.383139	1.2	1.20
00009	00001	00001	00001	1,164922	8.914061	1,164922	8.914061	1,164922	8.914061	1,164922	8.914061	1,164922	8.914061	1,164922	8.914061	1,164922	8.914061	1.0	1.00
00009	00001	00002	00001	1,757792	10.696873	1,757792	10.696873	1,757792	10.696873	1,757792	10.696873	1,757792	10.696873	1,757792	10.696873	1,757792	10.696873	1.2	1.20
00009	00002	00001	00002	1,707978	10.088889	1,707978	10.088889	1,707978	10.088889	1,707978	10.088889	1,707978	10.088889	1,707978	10.088889	1,707978	10.088889	1.0	1.00
00009	00002	00002	00002	2,040574	12.106667	2,040574	12.106667	2,040574	12.106667	2,040574	12.106667	2,040574	12.106667	2,040574	12.106667	2,040574	12.106667	1.2	1.20
00010	00002	00001	00001	1,500000	7.768470	1,500000	7.768470	1,500000	7.768470	1,500000	7.768470	1,500000	7.768470	1,500000	7.768470	1,500000	7.768470	1.0	1.00
00010	00002	00002	00001	1,800000	9.322164	1,800000	9.322164	1,800000	9.322164	1,800000	9.322164	1,800000	9.322164	1,800000	9.322164	1,800000	9.322164	1.2	1.20
00010	00002	00001	00002	1,748990	8.792315	1,748990	8.792315	1,748990	8.792315	1,748990	8.792315	1,748990	8.792315	1,748990	8.792315	1,748990	8.792315	1.0	1.00
00010	00002	00002	00002	2,098787	10.550779	2,098787	10.550779	2,098787	10.550779	2,098787	10.550779	2,098787	10.550779	2,098787	10.550779	2,098787	10.550779	1.2	1.20
00011	00002	00001	00001	1,596341	9.057982	1,596341	9.057982	1,596341	9.057982	1,596341	9.057982	1,596341	9.057982	1,596341	9.057982	1,596341	9.057982	1.0	1.00
00011	00002	00002	00001	1,915609	10.869578	1,915609	10.869578	1,915609	10.869578	1,915609	10.869578	1,915609	10.869578	1,915609	10.869578	1,915609	10.869578	1.2	1.20
00011	00002	00001	00002	1,881325	10.251778	1,881325	10.251778	1,881325	10.251778	1,881325	10.251778	1,881325	10.251778	1,881325	10.251778	1,881325	10.251778	1.0	1.00
00011	00002	00002	00002	2,233587	12.302134	2,233587	12.302134	2,233587	12.302134	2,233587	12.302134	2,233587	12.302134	2,233587	12.302134	2,233587	12.302134	1.2	1.20
00012	00002	00001	00001	1,606999	7.860547	1,606999	7.860547	1,606999	7.860547	1,606999	7.860547	1,606999	7.860547	1,606999	7.860547	1,606999	7.860547	1.0	1.00
00012	00002	00002	00001	1,928399	9.432656	1,928399	9.432656	1,928399	9.432656	1,928399	9.432656	1,928399	9.432656	1,928399	9.432656	1,928399	9.432656	1.2	1.20
00012	00002	00001	00002	1,873750	8.896528	1,873750	8.896528	1,873750	8.896528	1,873750	8.896528	1,873750	8.896528	1,873750	8.896528	1,873750	8.896528	1.0	1.00
00012	00002	00002	00002	2,248509	10.675833	2,248509	10.675833	2,248509	10.675833	2,248509	10.675833	2,248509	10.675833	2,248509	10.675833	2,248509	10.675833	1.2	1.20
00013	00001	00001	00001	1,720168	9.165343	1,720168	9.165343	1,720168	9.165343	1,720168	9.165343	1,720168	9.165343	1,720168	9.165343	1,720168	9.165343	1.0	1.00
00013	00001	00002	00001	2,064202	10.998411	2,064202	10.998411	2,064202	10.998411	2,064202	10.998411	2,064202	10.998411	2,064202	10.998411	2,064202	10.998411	1.2	1.20
00013	00002	00001	00002	2,005704	10.373289	2,005704	10.373289	2,005704	10.373289	2,005704	10.373289	2,005704	10.373289	2,005704	10.373289	2,005704	10.373289	1.0	1.00
00013	00002	00002	00002	2,406845	12.447947	2,406845	12.447947	2,406845	12.447947	2,406845	12.447947	2,406845	12.447947	2,406845	12.447947	2,406845	12.447947	1.2	1.20
00014	00002	00001	00001	1,840723	8.076326	1,840723	8.076326	1,840723	8.076326	1,840723	8.076326	1,840723	8.076326	1,840723	8.076326	1,840723	8.076326	1.0	1.00
00014	00002	00002	00001	2,208868	9.691591	2,208868	9.691591	2,208868	9.691591	2,208868	9.691591	2,208868	9.691591	2,208868	9.691591	2,208868	9.691591	1.2	1.20
00014	00002	00001	00002	2,146270	9.140745	2,146270	9.140745	2,146270	9.140745	2,146270	9.140745	2,146270	9.140745	2,146270	9.140745	2,146270	9.140745	1.0	1.00
00014	00002	00002	00002	2,575524	10.968894	2,575524	10.968894	2,575524	10.968894	2,575524	10.968894	2,575524	10.968894	2,575524	10.968894	2,575524	10.968894	1.2	1.20
00015	00002	00001	00001	1,989170	9.416940	1,989170	9.416940	1,989170	9.416940	1,989170	9.416940	1,989170	9.416940	1,989170	9.416940	1,989170	9.416940	1.0	1.00
00015	00002	00002	00001	2,259804	11.300327	2,259804	11.300327	2,259804	11.300327	2,259804	11.300327	2,259804	11.300327	2,259804	11.300327	2,259804	11.300327	1.2	1.20
00015	00002	00001	00002	2,195763	10.658045	2,195763	10.658045	2,195763	10.658045	2,195763	10.658045	2,195763	10.658045	2,195763	10.658045	2,195763	10.658045	1.0	1.00
00015	00002	00002	00002	2,634916	12.789654	2,634916	12.789654	2,634916	12.789654	2,634916	12.789654	2,634916	12.789654	2,634916	12.789654	2,634916	12.789654	1.2	1.20
00016	00002	00001	00001	2,038287	8.158328	2,038287	8.158328	2,038287	8.158328	2,038287	8.158328	2,038287	8.158328	2,038287	8.158328	2,038287	8.158328	1.0	1.00
00016	00002	00002	00001	2,445044	9.789994	2,445044	9.789994	2,445044	9.789994	2,445044	9.789994	2,445044	9.789994	2,445044	9.789994	2,445044	9.789994	1.2	1.20
00016	00002	00001	00002	2,376628	9.233555	2,376628	9.233555	2,376628	9.233555	2,376628	9.233555	2,376628	9.233555	2,376628	9.233555	2,376628	9.233555	1.0	1.00
00016	00002	00002	00002	2,851954	11.080266	2,851954	11.080266	2,851954	11.080266	2,851954	11.080266	2,851954	11.080266	2,851954	11.080266	2,851954	11.080266	1.2	1.20
00017	00002	00001	00001	2,139045	9.512553	2,139045	9.512553	2,139045	9.512553	2,139045	9.512553	2,139045	9.512553	2,139045	9.512553	2,139045	9.512553	1.0	1.00
00017	00002	00002	00001	2,559658	11.415064	2,559658	11.415064	2,559658	11.415064	2,559658	11.415064	2,559658	11.415064	2,559658	11.415064	2,559658	11.415064	1.2	1.20
00017	00002	00001	00002	2,487119	10.766260	2,487119	10.766260	2,487119	10.766260	2,487119	10.766260	2,487119	10.766260	2,487119	10.766260	2,487119	10.766260	1.0	1.00
00017	00002	00002	00002	2,984543	12.919512	2,984543	12.919512	2,984543	12.919512	2,984543	12.919512	2,984543	12.919512	2,984543	12.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00024	00002	00001	00001	2.900864	8.507615	2.900864	8.507615	2.900864	8.507615	2.900864	8.507615	2.900864	8.507615	2.900864	8.507615	2.900864	8.507615	1.0	1.00
00024	00002	00002	00001	3.481037	10.209138	3.481037	10.209138	3.481037	10.209138	3.481037	10.209138	3.481037	10.209138	3.481037	10.209138	3.481037	10.209138	1.2	1.20
00024	00002	00001	00002	3.392587	9.628876	3.392587	9.628876	3.392587	9.628876	3.392587	9.628876	3.392587	9.628876	3.392587	9.628876	3.392587	9.628876	1.0	1.00
00024	00002	00002	00002	4.058865	11.554651	4.058865	11.554651	4.058865	11.554651	4.058865	11.554651	4.058865	11.554651	4.058865	11.554651	4.058865	11.554651	1.2	1.20
00025	00002	00001	00001	2.938108	9.919820	2.938108	9.919820	2.938108	9.919820	2.938108	9.919820	2.938108	9.919820	2.938108	9.919820	2.938108	9.919820	1.0	1.00
00025	00002	00001	00001	3.525730	11.903783	3.525730	11.903783	3.525730	11.903783	3.525730	11.903783	3.525730	11.903783	3.525730	11.903783	3.525730	11.903783	1.2	1.20
00025	00002	00001	00002	3.425813	11.227202	3.425813	11.227202	3.425813	11.227202	3.425813	11.227202	3.425813	11.227202	3.425813	11.227202	3.425813	11.227202	1.0	1.00
00025	00002	00002	00002	4.110976	13.472643	4.110976	13.472643	4.110976	13.472643	4.110976	13.472643	4.110976	13.472643	4.110976	13.472643	4.110976	13.472643	1.2	1.20
00026	00002	00001	00001	3.138202	8.573531	3.138202	8.573531	3.138202	8.573531	3.138202	8.573531	3.138202	8.573531	3.138202	8.573531	3.138202	8.573531	1.0	1.00
00026	00002	00001	00002	2.765842	10.288237	2.765842	10.288237	2.765842	10.288237	2.765842	10.288237	2.765842	10.288237	2.765842	10.288237	2.765842	10.288237	1.2	1.20
00026	00002	00002	00001	3.659122	9.703479	3.659122	9.703479	3.659122	9.703479	3.659122	9.703479	3.659122	9.703479	3.659122	9.703479	3.659122	9.703479	1.0	1.00
00026	00002	00002	00002	4.390946	11.644175	4.390946	11.644175	4.390946	11.644175	4.390946	11.644175	4.390946	11.644175	4.390946	11.644175	4.390946	11.644175	1.2	1.20
00027	00002	00001	00001	3.255263	9.996677	3.255263	9.996677	3.255263	9.996677	3.255263	9.996677	3.255263	9.996677	3.255263	9.996677	3.255263	9.996677	1.0	1.00
00027	00002	00001	00002	3.906316	11.996013	3.906316	11.996013	3.906316	11.996013	3.906316	11.996013	3.906316	11.996013	3.906316	11.996013	3.906316	11.996013	1.2	1.20
00027	00002	00002	00001	3.705614	11.314189	3.705614	11.314189	3.705614	11.314189	3.705614	11.314189	3.705614	11.314189	3.705614	11.314189	3.705614	11.314189	1.0	1.00
00027	00002	00002	00002	4.554737	13.577027	4.554737	13.577027	4.554737	13.577027	4.554737	13.577027	4.554737	13.577027	4.554737	13.577027	4.554737	13.577027	1.2	1.20
00028	00002	00001	00001	3.332153	8.785844	3.332153	8.785844	3.332153	8.785844	3.332153	8.785844	3.332153	8.785844	3.332153	8.785844	3.332153	8.785844	1.0	1.00
00028	00002	00001	00002	3.908584	10.543013	3.908584	10.543013	3.908584	10.543013	3.908584	10.543013	3.908584	10.543013	3.908584	10.543013	3.908584	10.543013	1.2	1.20
00028	00002	00002	00001	3.885267	9.943774	3.885267	9.943774	3.885267	9.943774	3.885267	9.943774	3.885267	9.943774	3.885267	9.943774	3.885267	9.943774	1.0	1.00
00028	00002	00002	00002	4.662320	11.932529	4.662320	11.932529	4.662320	11.932529	4.662320	11.932529	4.662320	11.932529	4.662320	11.932529	4.662320	11.932529	1.2	1.20
00029	00002	00001	00001	3.375000	10.244233	3.375000	10.244233	3.375000	10.244233	3.375000	10.244233	3.375000	10.244233	3.375000	10.244233	3.375000	10.244233	1.0	1.00
00029	00002	00002	00001	4.050000	12.293079	4.050000	12.293079	4.050000	12.293079	4.050000	12.293079	4.050000	12.293079	4.050000	12.293079	4.050000	12.293079	1.2	1.20
00029	00002	00002	00002	3.935226	11.594371	3.935226	11.594371	3.935226	11.594371	3.935226	11.594371	3.935226	11.594371	3.935226	11.594371	3.935226	11.594371	1.0	1.00
00029	00002	00002	00002	4.722272	13.913245	4.722272	13.913245	4.722272	13.913245	4.722272	13.913245	4.722272	13.913245	4.722272	13.913245	4.722272	13.913245	1.2	1.20
00030	00002	00001	00001	3.732351	8.883943	3.732351	8.883943	3.732351	8.883943	3.732351	8.883943	3.732351	8.883943	3.732351	8.883943	3.732351	8.883943	1.0	1.00
00030	00002	00001	00002	4.478821	10.660732	4.478821	10.660732	4.478821	10.660732	4.478821	10.660732	4.478821	10.660732	4.478821	10.660732	4.478821	10.660732	1.2	1.20
00030	00002	00002	00001	4.351895	10.054802	4.351895	10.054802	4.351895	10.054802	4.351895	10.054802	4.351895	10.054802	4.351895	10.054802	4.351895	10.054802	1.0	1.00
00030	00002	00002	00002	5.222274	12.065763	5.222274	12.065763	5.222274	12.065763	5.222274	12.065763	5.222274	12.065763	5.222274	12.065763	5.222274	12.065763	1.2	1.20
00031	00002	00001	00001	3.743169	10.358615	3.743169	10.358615	3.743169	10.358615	3.743169	10.358615	3.743169	10.358615	3.743169	10.358615	3.743169	10.358615	1.0	1.00
00031	00002	00001	00002	4.491803	12.430338	4.491803	12.430338	4.491803	12.430338	4.491803	12.430338	4.491803	12.430338	4.491803	12.430338	4.491803	12.430338	1.2	1.20
00031	00002	00002	00001	4.364509	11.723829	4.364509	11.723829	4.364509	11.723829	4.364509	11.723829	4.364509	11.723829	4.364509	11.723829	4.364509	11.723829	1.0	1.00
00031	00002	00002	00002	5.237411	14.068595	5.237411	14.068595	5.237411	14.068595	5.237411	14.068595	5.237411	14.068595	5.237411	14.068595	5.237411	14.068595	1.2	1.20
00032	00002	00001	00001	2.763441	8.938903	2.763441	8.938903	2.763441	8.938903	2.763441	8.938903	2.763441	8.938903	2.763441	8.938903	2.763441	8.938903	1.0	1.00
00032	00002	00001	00002	4.516129	10.726684	4.516129	10.726684	4.516129	10.726684	4.516129	10.726684	4.516129	10.726684	4.516129	10.726684	4.516129	10.726684	1.2	1.20
00032	00002	00002	00001	4.388146	10.117006	4.388146	10.117006	4.388146	10.117006	4.388146	10.117006	4.388146	10.117006	4.388146	10.117006	4.388146	10.117006	1.0	1.00
00032	00002	00002	00002	5.265775	12.140407	5.265775	12.140407	5.265775	12.140407	5.265775	12.140407	5.265775	12.140407	5.265775	12.140407	5.265775	12.140407	1.2	1.20
00033	00002	00001	00001	3.765718	10.422698	3.765718	10.422698	3.765718	10.422698	3.765718	10.422698	3.765718	10.422698	3.765718	10.422698	3.765718	10.422698	1.0	1.00
00033	00002	00002	00001	4.518862	12.507238	4.518862	12.507238	4.518862	12.507238	4.518862	12.507238	4.518862	12.507238	4.518862	12.507238	4.518862	12.507238	1.2	1.20
00033	00002	00001	00002	4.390801	11.796358	4.390801	11.796358	4.390801	11.796358	4.390801	11.796358	4.390801	11.796358	4.390801	11.796358	4.390801	11.796358	1.0	1.00
00033	00002	00002	00002	5.268961	14.155629	5.268961	14.155629	5.268961	14.155629	5.268961	14.155629	5.268961	14.155629	5.268961	14.155629	5.268961	14.155629	1.2	1.20
00034	00002	00001	00001	3.766961	9.378591	3.766961	9.378591	3.766961	9.378591	3.766961	9.378591	3.766961	9.378591	3.766961	9.378591	3.766961	9.378591	1.0	1.00
00034	00002	00001	00002	4.520353	11.254309	4.520353	11.254309	4.520353	11.254309	4.520353	11.254309	4.520353	11.254309	4.520353	11.254309	4.520353	11.254309	1.2	1.20
00034	00002	00002	00001	4.392250	10.614642	4.392250	10.614642	4.392250	10.614642	4.392250	10.614642	4.392250	10.614642	4.392250	10.614642	4.392250	10.614642	1.0	1.00
00034	00002	00002	00002	5.270700	12.737571	5.270700	12.737571	5.270700	12.737571	5.270700	12.737571	5.270700	12.737571	5.270700	12.737571	5.270700	12.737571	1.2	1.20
00035	00002	00001	00001	4.104730	10.935371	4.104730	10.935371	4.104730	10.935371	4.104730	10.935371	4.104730	10.935371	4.104730	10.935371	4.104730	10.935371	1.0	1.00
00035	00002	00001	00002	5.033676	13.122446	5.033676	13.122446	5.033676	13.122446	5.033676	13.122446	5.033676	13.122446	5.033676	13.122446	5.033676	13.122446	1.2	1.20
00035	00002	00002	00001	4.891026	12.376599	4.891026	12.376599	4.891026	12.376599	4.891026	12.376599	4.891026	12.376599	4.891026	12.376599	4.891026	12.376599	1.0	1.00
00035	00002	00002	00002	5.860231	14.851918	5.860231	14.851918	5.860231	14.851918	5.860231	14.851918	5.860231	14.851918	5.860231	14.851918	5.860231	14.851918	1.2	1.20
00036	00002	00001	00001	4.278659	9.395641	4.278659	9.395641	4.278659	9.395641	4.278659	9.395641	4.278659	9.395641	4.278659	9.395641	4.278659	9.395641	1.0	1.00
00036	00002	00001	00002	5.134391	11.274769	5.134391	11.274769	5.134391	11.274769	5.134391	11.274769	5.134391	11.274769	5.134391	11.274769	5.134391	11.274769	1.2	1.20
00036	00002	00002	00001	4.988886	10.633939	4.988886	10.633939	4.988886	10.633939	4.988886	10.633939	4.988886	10.633939	4.988886	10.633939	4.988886	10.633939	1.0	1.00
00036	00002	00002	00002	5.986664	12.760727	5.986664	12.760727	5.986664	12.760727	5.986664	12.760727	5.986664	12.760727	5.986664	12.760727	5.986664	12.760727	1.2	1.20
00037	00002	00001	00001	4.393234	10.955252	4.393234	10.955252	4.393234	10.955252	4.393234	10.955252	4.393234	10.955252	4.393234	10.955252	4.393234	10.955252	1.0	1.00
00037	00002	00001	00002	5.271881	13.146302	5.271881	13.146302	5.271881	13.146302	5.271881	13.146302	5.271881	13.146302	5.271881	13.146302	5.271881	13.146302	1.2	1.20
00037	00002	00002	00001	5.122480	12.399099	5.122480	12.399099	5.122480	12.399099	5.122480	12.399099	5.122480	12.399099	5.122480	12.399099	5.122480	12.399099	1.0	1.00
00037	00002	00002	00002	6.146976	14.878919	6.146976	14.878919	6.146976	14.878919	6.146976	14.878919	6.146976	14.878919	6.146976	14.878919	6.146976	14.878919	1.2	1.20
00038	00002	00001	00001	4.548229	9.407233	4.548229	9.407233	4.548229	9.407233	4.548229	9.407233	4.548229	9.407233	4.548229	9.407233	4.548229	9.407233	1.0	1.00
00038	00002	00001	00002	5.457875	11.288680	5.457875	11.288680	5.457875	11.288680	5.457875	11.288680	5.457875	11.288680	5.457875	11.288680	5.457875	11.288680	1.2	1.20
00038	00002	00002	00001	5.303203	10.647059	5.303203	10.647059	5.303203	10.647059	5.303203	10.647059	5.303203	10.647059	5.303203	10.647059	5.303203	10.647059	1.0	1.00
00038	00002	00002	00002	6.363844	12.776471	6.363844	12.776471	6.363844	12.776471	6.363844	12.776471	6.363844	12.776471	6.363844	12.776471	6.363844	12.776471	1.2	1.20
00039	00002	00001	00001	4.626018	10.968768	4.626018	10.968768	4.626018	10.968768	4.626018	10.968768	4.626018	10.968768	4.626018	10.968768	4.626018	10.968768	1.0	1.00
00039	00002	00001	00002	5.551222	13.162521	5.551222	13.162521	5.551222	13.162521	5.551222	13.162521	5.551222	13.162521	5.551222	13.162521	5.551222	13.162521	1.2	1.20
00039	00002	00002	00001	5.393905	12.414397	5.393905	12.414397	5.393905	12.414397	5.393905	12.414397	5.393905	12.414397	5.393905	12.414397	5.393905	12.414397	1.0	1.00
00039	00002	00002	00002	6.472686	14.897276	6.472686	14.897276	6.472686	14.897276	6.472686	14.897276	6.472686	14.897276	6.472686	14.897276	6.472686	14.897276	1.2	1.20
00040	00002	00001	00001	4.790357	9.413360	4.790357	9.413360	4.790357	9.413360	4.790357	9.413360	4.790357	9.413360	4.790357	9.413360	4.790357	9.413360	1.0	1.00
00040	00002	00001	00002	5.748428	11.296032	5.748428	11.296032	5.748428	11.296032	5.748428	11.296032	5.748428	11.296032	5.748428	11.296032	5.748428	11.296032	1.2	1.20
00040	00002	00002	00001	5.585523	10.653994	5.585523	10.653994	5.585523	10.653994	5.585523	10.653994	5.585523	10.653994	5.585523	10.653994	5.585523	10.653994	1.0	1.00
00040	00002	00002	00002	6.702627	12.784793	6.702627	12.784793	6.702627	12.784793	6.702627	12.784793	6.702627	12.784793	6.702627	12.784793	6.702627	12.784793	1.2	1.20
00041	00002	00001	00001	4.867327	10.975912	4.867327	10.975912	4.867327	10.975912	4.867327	10.975912	4.867327	10.975912	4.867327	10.975912	4.867327	10.975912	1.0	1.00
00041	00002	00001	00002	5.840792	13.171094	5.840792	13.171094	5.840792	13.171094	5.840792	13.171094	5.840792	13.171094	5.840792	13.171094	5.840792	13.171094	1.2	1.20
00041	00002	00002	00001	5.675269	12.422482	5.675269	12.422482	5.675269	12.422482	5.675269	12.422482	5.675269	12.422482	5.675269	12.422482	5.675269	12.422482	1.0	1.00
00041	00002	00002	00002	6.810323	14.906979	6.810323	14.906979	6.810323	14.906979	6.810323	14.906979	6.810323	14.906979	6.810323	14.906979	6.810323	14.906979	1.2	1.20
00042	00002	00001	00001	5.020749	9.907340	5.020749	9.907340	5.020749	9.907340	5.020749	9.907340	5.020749	9.907340	5.020749	9.907340	5.020749	9.907340	1.0	1.00
00042	00002	00001	00002	6.024899	11.888808	6.024899	11.888808	6.024899	11.888808	6.024899	11.888808	6.024899	11.888808	6.024899	11.888808	6.024899	11.888808	1.2	1.20
00042	00002	00002	00001	5.854158	11.213078	5.854158	11.213078	5.854158	11.213078	5.854158	11.213078	5.854158	11.213078	5.854158	11.213078	5.854158	11.213078	1.0	1.00
00042	00002	00002	00002	7.024900	13.455693	7.024900	13.455693	7.024900	13.455693	7.024900	13.455693	7.024900	13.455693	7.024900	13.455693	7.024900	13.455693	1.2	1.20
00043	00002	00001	00001	5.057307	11.551889	5.057307	11.551889	5.057307	11.551889	5.057307	11.551889	5.057307	11.551889	5.057307	11.551889	5.057307	11.551889	1.0	1.00
00043	00002	00001	00002	6.068768	13.862267	6.068768	13.862267	6.068768	13.862267	6.068768	13.862267	6.068768	13.862267	6.068768	13.862267	6.068768	13.862267	1.2	1.20
00043	00002	00002	00001	5.896785	13.074370	5.896785	13.074370	5.896785	13.074370	5.896785	13.074370	5.896785	13.074370	5.896785	13.074370	5.896785	13.074370	1.0	1.00
00043	00002	00002	00002	7.076141	15.689244	7.076141	15.689244	7.076141	15.689244	7.076141	15.689244	7.076141	15.689244	7.076141	15.689244	7.076141	15.689244	1.2	1.20
00044	00002	00001	00001	5.062500	10.040876	5.062500	10.040876	5.062500	10.040876	5.062500	10.040876	5.062500	10.040876	5.062500	10.040876	5.062500	10.040876	1.0	1.00
00044	00002	00001	00002	6.075000	12.049051	6.075000	12.049051	6.075000	12.049051	6.075000	12.049051	6.075000	12.049051	6.075000	12.049051	6.075000	12.049051	1.2	1.20
00044	00002	00002	00001	5.002840	11.364213	5.002840	11.364213	5.002840	11.364213	5.002840	11.364213	5.002840	11.364213	5.002840	11.364213	5.002840	11.364213	1.0	1.00
00044	00002	00002	00002	7.083407	13.637056	7.083407	13.637056	7.083407	13.637056	7.083407	13.637056	7.083407	13.637056	7.083407	13.637056	7.083407	13.637056	1.2	1.20
00045	00002	00001	00001	5.302055	11.707591	5.302055	11.707591	5.302055	11.707591	5.302055	11.707591	5.302055	11.707591	5.302055	11.707591	5.302055	11.707591	1.0	1.00
00045	00002	00001	00002	6.362165	14.049109	6.362165	14.049109	6.362165	14.049109	6.362165	14.049109	6.362165	14.049109	6.362165	14.049109	6.362165	14.049109	1.2	1.20
00045	00002	00002	00001	6.182159	13.250593	6.182159	13.250593	6.182159	13.250593	6.182159	13.250593	6.182159	13.250593	6.182159	13.250593	6.182159	13.250593	1.0	1.00
00045	00002	00002	00002	7.418591	15.900712	7.418591	15.900712	7.418591	15.900712	7.418591	15.900712	7.418591	15.900712	7.418591	15.900712	7.418591	15.900712	1.2	1.20
00046	00002	00001	00001	5.353289	10.125000	5.353289	10.125000	5.353289	10.125000	5.353289	10.125000	5.353289	10.125000	5.353289	10.125000	5.353289	10.125000	1.0	1.00
00046	00002	00001	00002	6.423947	12.150000	6.423947	12.150000	6.423947	12.150000	6.423947	12.150000	6.423947	12.150000	6.423947	12.150000	6.423947	12.150000	1.2	1.20
00046	00002	00002	00001	6.241898	11.459424	6.241898	11.459424	6.241898	11.459424	6.241898	11.459424	6.241898	11.459424	6.241898	11.459424	6.241898	11.459424	1.0	1.00
00046	00002	00002	00002	7.490277	13.751309	7.490277	13.751309	7.490277	13.751309	7.490277	13.751309	7.490277	13.751309	7.490277	13.751309	7.490277	13.751309	1.2	1.20
00047	00002	00001	00001	5.488595	11.805679	5.488595	11.805679	5.488595	11.805679	5.488595	11.805679	5.488595	11.805679	5.488595	11.805679	5.488595	11.805679	1.0	1.00
00047	00002	00001	00002	6.586314	14.166815	6.586314	14.166815	6.586314	14.166815	6.586314	14.166815	6.586314	14.166815	6.586314	14.166815	6.586314	14.166815	1.2	1.20
00047	00002	00002	00001	6.395683	13.361609	6.395683	13.361609	6.395683	13.361609	6.395683	13.361609	6.395683	13.361609	6.395683	13.361609	6.395683	13.361609	1.0	1.00
00047	00002	00002	00002	7.679596	16.033930	7.679596	16.033930	7.679596	16.033930	7.679596	16.033930	7.679596	16.033930	7.679596	16.033930	7.679596	16.033930	1.2	1.20
00048	00002	00001	00001	5.648265	10.183651	5.648265	10.183651	5.648265	10.183651	5.648265	10.183651	5.648265	10.183651	5.648265	10.183651	5.648265	10.183651	1.0	1.00
00048	00002	00001	00002	6.777918	12.220381	6.777918	12.220381	6.777918	12.220381	6.777918	12.220381	6.777918	12.220381	6.777918	12.220381	6.777918	12.220381	1.2	1.20
00048	00002	00002	00001	6.585837	11.525805	6.585837	11.525805	6.585837	11.525805	6.585837	11.525805	6.585837	11.525805	6.585837	11.525805	6.585837	11.525805	1.0	1.00
00048	00002	00002	00002	7.903905	13.830966	7.903905	13.830966	7.903905	13.830966	7.903905	13.830966	7.903905	13.830966	7.903905	13.830966	7.903905	13.830966	1.2	1.20
00049	00002	00001	00001	5.813754	11.874066	5.813754	11.874066	5.813754	11.874066	5.813754	11.874066	5.813754	11.874066	5.813754	11.874066	5.813754	11.874066	1.0	1.00
00049	00002	00001	00002	6.976505	14.248879	6.976505	14.248879	6.976505	14.248879	6.976505	14.248879	6.976505	14.248879	6.976505	14.248879	6.976505	14.248879	1.2	1.20
00049	00002	00002	00001	6.778796	13.439008	6.778796	13.439008	6.778796	13.439008	6.778796	13.439008	6.778796	13.439008	6.778796	13.439008	6.778796	13.439008	1.0	1.00
00049	00002	00002	00002	8.134556	16.126810	8.134556	16.126810	8.134556	16.126810	8.134556	16.126810	8.134556	16.126810	8.134556	16.126810	8.134556	16.126810	1.2	1.20
00050	00002	00001	00001	5.919884	10.419038	5.919884	10.419038	5.919884	10.419038	5.919884	10.419038	5.919884	10.419038	5.919884	10.419038	5.919884	10.419038	1.0	1.00
00050	00002	00001	00002	7.103861	12.502846	7.103861	12.502846	7.103861	12.502846	7.103861	12.502846	7.103861	12.502846	7.103861	12.502846	7.103861	12.502846	1.2	1.20
00050	00002	00002	00001	6.902543	11.792215	6.902543	11.792215	6.902543	11.792215	6.902543	11.792215	6.902543	11.792215	6.902543	11.792215	6.902543	11.792215	1.0	1.00
00050	00002	00002	00002	8.283052	14.150658	8.283052	14.150658	8.283052	14.150658	8.283052	14.150658	8.283052	14.150658	8.283052	14.150658	8.283052	14.150658	1.2	1.20
00051	00002	00001	00001	6.002303	12.148525	6.002303	12.148525	6.002303	12.148525	6.002303	12.148525	6.002303	12.148525	6.002303	12.148525	6.002303	12.148525	1.0	1.00
00051	00002	00001	00002	7.202764	14.578230	7.202764	14.578230	7.202764	14.578230	7.202764	14.578230	7.202764	14.578230	7.202764	14.578230	7.202764	14.578230	1.2	1.20
00051	00002	00002	00001	6.999543	13.749640	6.999543	13.749640	6.999543	13.749640	6.999543	13.749640	6.999543	13.749640	6.999543	13.749640	6.999543	13.749640	1.0	1.00
00051	00002	00002	00002	8.398372	16.499568	8.398372	16.499568	8.398372	16.499568	8.398372	16.499568	8.398372	16.499568	8.398372	16.499568	8.398372	16.499568	1.2	1.20
00052	00002	00001	00001	6.158350	10.542209	6.158350	10.542209	6.158350	10.542209	6.158350	10.542209	6.158350	10.542209	6.158350	10.542209	6.158350	10.542209	1.0	1.00
00052	00002	00001	00002	7.390020	12.650651	7.390020	12.650651	7.390020	12.650651	7.390020	12.650651	7.390020	12.650651	7.390020	12.650651	7.390020	12.650651	1.2	1.20
00052	00002	00002	00001	7.180503	11.931619	7.180503	11.931619	7.180503	11.931619	7.180503	11.931619	7.180503	11.931619	7.180503	11.931619	7.180503	11.931619	1.0	1.00
00052	00002	00002	00002	8.616712	14.317943	8.616712	14.317943	8.616712	14.317943	8.616712	14.317943	8.616712	14.317943	8.616712	14.317943	8.616712	14.317943	1.2	1.20
00053	00002	00001	00001	6.275781	12.292142	6.275781	12.292142	6.275781	12.292142	6.275781	12.292142	6.275781	12.292142	6.275781	12.292142	6.275781	12.292142	1.0	1.00
00053	00002	00001	00002	7.530937	14.750570	7.530937	14.750570	7.530937	14.750570	7.530937	14.750570	7.530937	14.750570	7.530937	14.750570	7.530937	14.750570	1.2	1.20
00053	00002	00002	00001	7.317517	13.912185	7.317517	13.912185	7.317517	13.912185	7.317517	13.912185	7.317517	13.912185	7.317517	13.912185	7.317517	13.912185	1.0	1.00
00053	00002	00002	00002	8.781020	16.694622	8.781020	16.694622	8.781020	16.694622	8.781020	16.694622	8.781020	16.694622	8.781020	16.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00060	00002	00001	00001	5.963410	11.677186	5.963410	11.677186	5.963410	11.677186	5.963410	11.677186	5.963410	11.677186	5.963410	11.677186	5.963410	11.677186	1.0	1.00
00060	00002	00002	00001	9.356092	14.012623	9.356092	14.012623	9.356092	14.012623	9.356092	14.012623	9.356092	14.012623	9.356092	14.012623	9.356092	14.012623	1.2	1.20
00060	00002	00001	00002	8.110287	13.216181	8.110287	13.216181	8.110287	13.216181	8.110287	13.216181	8.110287	13.216181	8.110287	13.216181	8.110287	13.216181	1.0	1.00
00060	00002	00002	00002	9.743145	15.859417	9.743145	15.859417	9.743145	15.859417	9.743145	15.859417	9.743145	15.859417	9.743145	15.859417	9.743145	15.859417	1.2	1.20
00061	00002	00001	00001	7.137280	13.615517	7.137280	13.615517	7.137280	13.615517	7.137280	13.615517	7.137280	13.615517	7.137280	13.615517	7.137280	13.615517	1.0	1.00
00061	00002	00001	00001	8.564736	16.338621	8.564736	16.338621	8.564736	16.338621	8.564736	16.338621	8.564736	16.338621	8.564736	16.338621	8.564736	16.338621	1.2	1.20
00061	00002	00002	00001	8.322019	15.409974	8.322019	15.409974	8.322019	15.409974	8.322019	15.409974	8.322019	15.409974	8.322019	15.409974	8.322019	15.409974	1.0	1.00
00061	00002	00002	00002	9.986422	18.491969	9.986422	18.491969	9.986422	18.491969	9.986422	18.491969	9.986422	18.491969	9.986422	18.491969	9.986422	18.491969	1.2	1.20
00062	00002	00001	00001	7.213749	13.793772	7.213749	13.793772	7.213749	13.793772	7.213749	13.793772	7.213749	13.793772	7.213749	13.793772	7.213749	13.793772	1.0	1.00
00062	00002	00001	00002	8.655490	14.152526	8.655490	14.152526	8.655490	14.152526	8.655490	14.152526	8.655490	14.152526	8.655490	14.152526	8.655490	14.152526	1.2	1.20
00062	00002	00002	00001	8.411181	13.348132	8.411181	13.348132	8.411181	13.348132	8.411181	13.348132	8.411181	13.348132	8.411181	13.348132	8.411181	13.348132	1.0	1.00
00062	00002	00002	00002	10.093417	16.017759	10.093417	16.017759	10.093417	16.017759	10.093417	16.017759	10.093417	16.017759	10.093417	16.017759	10.093417	16.017759	1.2	1.20
00063	00002	00001	00001	7.348848	13.751456	7.348848	13.751456	7.348848	13.751456	7.348848	13.751456	7.348848	13.751456	7.348848	13.751456	7.348848	13.751456	1.0	1.00
00063	00002	00002	00001	8.818618	16.501747	8.818618	16.501747	8.818618	16.501747	8.818618	16.501747	8.818618	16.501747	8.818618	16.501747	8.818618	16.501747	1.2	1.20
00063	00002	00001	00002	8.568705	15.563829	8.568705	15.563829	8.568705	15.563829	8.568705	15.563829	8.568705	15.563829	8.568705	15.563829	8.568705	15.563829	1.0	1.00
00063	00002	00002	00002	10.282446	18.676594	10.282446	18.676594	10.282446	18.676594	10.282446	18.676594	10.282446	18.676594	10.282446	18.676594	10.282446	18.676594	1.2	1.20
00064	00002	00001	00001	7.530812	11.812500	7.530812	11.812500	7.530812	11.812500	7.530812	11.812500	7.530812	11.812500	7.530812	11.812500	7.530812	11.812500	1.0	1.00
00064	00002	00001	00002	9.036974	14.175000	9.036974	14.175000	9.036974	14.175000	9.036974	14.175000	9.036974	14.175000	9.036974	14.175000	9.036974	14.175000	1.2	1.20
00064	00002	00002	00001	8.780874	13.369328	8.780874	13.369328	8.780874	13.369328	8.780874	13.369328	8.780874	13.369328	8.780874	13.369328	8.780874	13.369328	1.0	1.00
00064	00002	00002	00002	10.537049	16.043194	10.537049	16.043194	10.537049	16.043194	10.537049	16.043194	10.537049	16.043194	10.537049	16.043194	10.537049	16.043194	1.2	1.20
00065	00002	00001	00001	7.645038	13.773292	7.645038	13.773292	7.645038	13.773292	7.645038	13.773292	7.645038	13.773292	7.645038	13.773292	7.645038	13.773292	1.0	1.00
00065	00002	00002	00001	9.174046	16.527951	9.174046	16.527951	9.174046	16.527951	9.174046	16.527951	9.174046	16.527951	9.174046	16.527951	9.174046	16.527951	1.2	1.20
00065	00002	00001	00002	8.914061	15.588543	8.914061	15.588543	8.914061	15.588543	8.914061	15.588543	8.914061	15.588543	8.914061	15.588543	8.914061	15.588543	1.0	1.00
00065	00002	00002	00002	10.696873	18.706252	10.696873	18.706252	10.696873	18.706252	10.696873	18.706252	10.696873	18.706252	10.696873	18.706252	10.696873	18.706252	1.2	1.20
00066	00002	00001	00001	7.758470	11.923423	7.758470	11.923423	7.758470	11.923423	7.758470	11.923423	7.758470	11.923423	7.758470	11.923423	7.758470	11.923423	1.0	1.00
00066	00002	00001	00002	9.329154	14.308108	9.329154	14.308108	9.329154	14.308108	9.329154	14.308108	9.329154	14.308108	9.329154	14.308108	9.329154	14.308108	1.2	1.20
00066	00002	00002	00001	9.057982	13.494871	9.057982	13.494871	9.057982	13.494871	9.057982	13.494871	9.057982	13.494871	9.057982	13.494871	9.057982	13.494871	1.0	1.00
00066	00002	00002	00002	10.869578	16.193845	10.869578	16.193845	10.869578	16.193845	10.869578	16.193845	10.869578	16.193845	10.869578	16.193845	10.869578	16.193845	1.2	1.20
00067	00002	00001	00001	7.860547	13.902628	7.860547	13.902628	7.860547	13.902628	7.860547	13.902628	7.860547	13.902628	7.860547	13.902628	7.860547	13.902628	1.0	1.00
00067	00002	00002	00001	9.432656	16.683153	9.432656	16.683153	9.432656	16.683153	9.432656	16.683153	9.432656	16.683153	9.432656	16.683153	9.432656	16.683153	1.2	1.20
00067	00002	00001	00002	9.165343	15.734925	9.165343	15.734925	9.165343	15.734925	9.165343	15.734925	9.165343	15.734925	9.165343	15.734925	9.165343	15.734925	1.0	1.00
00067	00002	00002	00002	10.998411	18.881909	10.998411	18.881909	10.998411	18.881909	10.998411	18.881909	10.998411	18.881909	10.998411	18.881909	10.998411	18.881909	1.2	1.20
00068	00002	00001	00001	8.076326	12.550939	8.076326	12.550939	8.076326	12.550939	8.076326	12.550939	8.076326	12.550939	8.076326	12.550939	8.076326	12.550939	1.0	1.00
00068	00002	00001	00002	9.691591	15.061127	9.691591	15.061127	9.691591	15.061127	9.691591	15.061127	9.691591	15.061127	9.691591	15.061127	9.691591	15.061127	1.2	1.20
00068	00002	00002	00001	9.416940	14.205090	9.416940	14.205090	9.416940	14.205090	9.416940	14.205090	9.416940	14.205090	9.416940	14.205090	9.416940	14.205090	1.0	1.00
00068	00002	00002	00002	11.300327	17.046108	11.300327	17.046108	11.300327	17.046108	11.300327	17.046108	11.300327	17.046108	11.300327	17.046108	11.300327	17.046108	1.2	1.20
00069	00002	00001	00001	8.158328	14.634307	8.158328	14.634307	8.158328	14.634307	8.158328	14.634307	8.158328	14.634307	8.158328	14.634307	8.158328	14.634307	1.0	1.00
00069	00002	00002	00001	9.789994	17.561168	9.789994	17.561168	9.789994	17.561168	9.789994	17.561168	9.789994	17.561168	9.789994	17.561168	9.789994	17.561168	1.2	1.20
00069	00002	00001	00002	9.512553	16.563035	9.512553	16.563035	9.512553	16.563035	9.512553	16.563035	9.512553	16.563035	9.512553	16.563035	9.512553	16.563035	1.0	1.00
00069	00002	00002	00002	11.415064	19.875643	11.415064	19.875643	11.415064	19.875643	11.415064	19.875643	11.415064	19.875643	11.415064	19.875643	11.415064	19.875643	1.2	1.20
00070	00002	00001	00001	8.272256	12.598832	8.272256	12.598832	8.272256	12.598832	8.272256	12.598832	8.272256	12.598832	8.272256	12.598832	8.272256	12.598832	1.0	1.00
00070	00002	00001	00002	9.926707	15.118598	9.926707	15.118598	9.926707	15.118598	9.926707	15.118598	9.926707	15.118598	9.926707	15.118598	9.926707	15.118598	1.2	1.20
00070	00002	00002	00001	9.645393	14.259295	9.645393	14.259295	9.645393	14.259295	9.645393	14.259295	9.645393	14.259295	9.645393	14.259295	9.645393	14.259295	1.0	1.00
00070	00002	00002	00002	11.574471	17.111154	11.574471	17.111154	11.574471	17.111154	11.574471	17.111154	11.574471	17.111154	11.574471	17.111154	11.574471	17.111154	1.2	1.20
00071	00002	00001	00001	8.372245	14.690150	8.372245	14.690150	8.372245	14.690150	8.372245	14.690150	8.372245	14.690150	8.372245	14.690150	8.372245	14.690150	1.0	1.00
00071	00002	00001	00002	10.046694	17.628180	10.046694	17.628180	10.046694	17.628180	10.046694	17.628180	10.046694	17.628180	10.046694	17.628180	10.046694	17.628180	1.2	1.20
00071	00002	00002	00001	9.761079	16.626238	9.761079	16.626238	9.761079	16.626238	9.761079	16.626238	9.761079	16.626238	9.761079	16.626238	9.761079	16.626238	1.0	1.00
00071	00002	00002	00002	11.714375	19.951486	11.714375	19.951486	11.714375	19.951486	11.714375	19.951486	11.714375	19.951486	11.714375	19.951486	11.714375	19.951486	1.2	1.20
00072	00002	00001	00001	8.437500	12.812162	8.437500	12.812162	8.437500	12.812162	8.437500	12.812162	8.437500	12.812162	8.437500	12.812162	8.437500	12.812162	1.0	1.00
00072	00002	00001	00002	10.125000	15.374594	10.125000	15.374594	10.125000	15.374594	10.125000	15.374594	10.125000	15.374594	10.125000	15.374594	10.125000	15.374594	1.2	1.20
00072	00002	00002	00001	9.838066	14.500741	9.838066	14.500741	9.838066	14.500741	9.838066	14.500741	9.838066	14.500741	9.838066	14.500741	9.838066	14.500741	1.0	1.00
00072	00002	00002	00002	11.805679	17.400889	11.805679	17.400889	11.805679	17.400889	11.805679	17.400889	11.805679	17.400889	11.805679	17.400889	11.805679	17.400889	1.2	1.20
00073	00002	00001	00001	8.507615	14.938891	8.507615	14.938891	8.507615	14.938891	8.507615	14.938891	8.507615	14.938891	8.507615	14.938891	8.507615	14.938891	1.0	1.00
00073	00002	00001	00002	10.209138	17.926669	10.209138	17.926669	10.209138	17.926669	10.209138	17.926669	10.209138	17.926669	10.209138	17.926669	10.209138	17.926669	1.2	1.20
00073	00002	00002	00001	9.919820	16.907762	9.919820	16.907762	9.919820	16.907762	9.919820	16.907762	9.919820	16.907762	9.919820	16.907762	9.919820	16.907762	1.0	1.00
00073	00002	00002	00002	11.993793	20.289315	11.993793	20.289315	11.993793	20.289315	11.993793	20.289315	11.993793	20.289315	11.993793	20.289315	11.993793	20.289315	1.2	1.20
00074	00002	00001	00001	8.573531	13.403893	8.573531	13.403893	8.573531	13.403893	8.573531	13.403893	8.573531	13.403893	8.573531	13.403893	8.573531	13.403893	1.0	1.00
00074	00002	00001	00002	10.288237	16.084672	10.288237	16.084672	10.288237	16.084672	10.288237	16.084672	10.288237	16.084672	10.288237	16.084672	10.288237	16.084672	1.2	1.20
00074	00002	00002	00001	9.996677	15.170459	9.996677	15.170459	9.996677	15.170459	9.996677	15.170459	9.996677	15.170459	9.996677	15.170459	9.996677	15.170459	1.0	1.00
00074	00002	00002	00002	11.996013	18.204551	11.996013	18.204551	11.996013	18.204551	11.996013	18.204551	11.996013	18.204551	11.996013	18.204551	11.996013	18.204551	1.2	1.20
00075	00002	00001	00001	8.785844	15.628845	8.785844	15.628845	8.785844	15.628845	8.785844	15.628845	8.785844	15.628845	8.785844	15.628845	8.785844	15.628845	1.0	1.00
00075	00002	00001	00002	10.543013	18.754614	10.543013	18.754614	10.543013	18.754614	10.543013	18.754614	10.543013	18.754614	10.543013	18.754614	10.543013	18.754614	1.2	1.20
00075	00002	00002	00001	10.244233	17.688649	10.244233	17.688649	10.244233	17.688649	10.244233	17.688649	10.244233	17.688649	10.244233	17.688649	10.244233	17.688649	1.0	1.00
00075	00002	00002	00002	12.293079	21.226379	12.293079	21.226379	12.293079	21.226379	12.293079	21.226379	12.293079	21.226379	12.293079	21.226379	12.293079	21.226379	1.2	1.20
00076	00002	00001	00001	8.883943	13.500000	8.883943	13.500000	8.883943	13.500000	8.883943	13.500000	8.883943	13.500000	8.883943	13.500000	8.883943	13.500000	1.0	1.00
00076	00002	00001	00002	10.660732	16.200000	10.660732	16.200000	10.660732	16.200000	10.660732	16.200000	10.660732	16.200000	10.660732	16.200000	10.660732	16.200000	1.2	1.20
00076	00002	00002	00001	10.358615	15.279232	10.358615	15.279232	10.358615	15.279232	10.358615	15.279232	10.358615	15.279232	10.358615	15.279232	10.358615	15.279232	1.0	1.00
00076	00002	00002	00002	12.430338	18.335079	12.430338	18.335079	12.430338	18.335079	12.430338	18.335079	12.430338	18.335079	12.430338	18.335079	12.430338	18.335079	1.2	1.20
00077	00002	00001	00001	8.938903	15.740906	8.938903	15.740906	8.938903	15.740906	8.938903	15.740906	8.938903	15.740906	8.938903	15.740906	8.938903	15.740906	1.0	1.00
00077	00002	00001	00002	10.726684	18.889087	10.726684	18.889087	10.726684	18.889087	10.726684	18.889087	10.726684	18.889087	10.726684	18.889087	10.726684	18.889087	1.2	1.20
00077	00002	00002	00001	10.422698	17.815478	10.422698	17.815478	10.422698	17.815478	10.422698	17.815478	10.422698	17.815478	10.422698	17.815478	10.422698	17.815478	1.0	1.00
00077	00002	00002	00002	12.507238	21.378574	12.507238	21.378574	12.507238	21.378574	12.507238	21.378574	12.507238	21.378574	12.507238	21.378574	12.507238	21.378574	1.2	1.20
00078	00002	00001	00001	9.378591	13.947138	9.378591	13.947138	9.378591	13.947138	9.378591	13.947138	9.378591	13.947138	9.378591	13.947138	9.378591	13.947138	1.0	1.00
00078	00002	00001	00002	11.254309	16.736566	11.254309	16.736566	11.254309	16.736566	11.254309	16.736566	11.254309	16.736566	11.254309	16.736566	11.254309	16.736566	1.2	1.20
00078	00002	00002	00001	10.935371	15.785301	10.935371	15.785301	10.935371	15.785301	10.935371	15.785301	10.935371	15.785301	10.935371	15.785301	10.935371	15.785301	1.0	1.00
00078	00002	00002	00002	13.122446	18.942361	13.122446	18.942361	13.122446	18.942361	13.122446	18.942361	13.122446	18.942361	13.122446	18.942361	13.122446	18.942361	1.2	1.20
00079	00002	00001	00001	9.306541	16.262265	9.306541	16.262265	9.306541	16.262265	9.306541	16.262265	9.306541	16.262265	9.306541	16.262265	9.306541	16.262265	1.0	1.00
00079	00002	00001	00002	11.274769	19.514718	11.274769	19.514718	11.274769	19.514718	11.274769	19.514718	11.274769	19.514718	11.274769	19.514718	11.274769	19.514718	1.2	1.20
00079	00002	00002	00001	10.055252	18.405550	10.055252	18.405550	10.055252	18.405550	10.055252	18.405550	10.055252	18.405550	10.055252	18.405550	10.055252	18.405550	1.0	1.00
00079	00002	00002	00002	13.146302	22.086661	13.146302	22.086661	13.146302	22.086661	13.146302	22.086661	13.146302	22.086661	13.146302	22.086661	13.146302	22.086661	1.2	1.20
00080	00002	00001	00001	9.407233	14.208953	9.407233	14.208953	9.407233	14.208953	9.407233	14.208953	9.407233	14.208953	9.407233	14.208953	9.407233	14.208953	1.0	1.00
00080	00002	00001	00002	11.288680	17.050744	11.288680	17.050744	11.288680	17.050744	11.288680	17.050744	11.288680	17.050744	11.288680	17.050744	11.288680	17.050744	1.2	1.20
00080	00002	00002	00001	10.968768	16.081622	10.968768	16.081622	10.968768	16.081622	10.968768	16.081622	10.968768	16.081622	10.968768	16.081622	10.968768	16.081622	1.0	1.00
00080	00002	00002	00002	13.162521	19.297946	13.162521	19.297946	13.162521	19.297946	13.162521	19.297946	13.162521	19.297946	13.162521	19.297946	13.162521	19.297946	1.2	1.20
00081	00002	00001	00001	9.413360	16.567540	9.413360	16.567540	9.413360	16.567540	9.413360	16.567540	9.413360	16.567540	9.413360	16.567540	9.413360	16.567540	1.0	1.00
00081	00002	00001	00002	11.286032	19.881048	11.286032	19.881048	11.286032	19.881048	11.286032	19.881048	11.286032	19.881048	11.286032	19.881048	11.286032	19.881048	1.2	1.20
00081	00002	00002	00001	10.975012	18.751059	10.975012	18.751059	10.975012	18.751059	10.975012	18.751059	10.975012	18.751059	10.975012	18.751059	10.975012	18.751059	1.0	1.00
00081	00002	00002	00002	13.171094	22.501270	13.171094	22.501270	13.171094	22.501270	13.171094	22.501270	13.171094	22.501270	13.171094	22.501270	13.171094	22.501270	1.2	1.20
00082	00002	00001	00001	9.907340	15.014013	9.907340	15.014013	9.907340	15.014013	9.907340	15.014013	9.907340	15.014013	9.907340	15.014013	9.907340	15.014013	1.0	1.00
00082	00002	00001	00002	11.888808	18.016816	11.888808	18.016816	11.888808	18.016816	11.888808	18.016816	11.888808	18.016816	11.888808	18.016816	11.888808	18.016816	1.2	1.20
00082	00002	00002	00001	11.551889	16.992785	11.551889	16.992785	11.551889	16.992785	11.551889	16.992785	11.551889	16.992785	11.551889	16.992785	11.551889	16.992785	1.0	1.00
00082	00002	00002	00002	13.862267	20.391342	13.862267	20.391342	13.862267	20.391342	13.862267	20.391342	13.862267	20.391342	13.862267	20.391342	13.862267	20.391342	1.2	1.20
00083	00002	00001	00001	10.040876	17.506234	10.040876	17.506234	10.040876	17.506234	10.040876	17.506234	10.040876	17.506234	10.040876	17.506234	10.040876	17.506234	1.0	1.00
00083	00002	00001	00002	12.040051	21.007481	12.040051	21.007481	12.040051	21.007481	12.040051	21.007481	12.040051	21.007481	12.040051	21.007481	12.040051	21.007481	1.2	1.20
00083	00002	00002	00001	11.707591	19.813468	11.707591	19.813468	11.707591	19.813468	11.707591	19.813468	11.707591	19.813468	11.707591	19.813468	11.707591	19.813468	1.0	1.00
00083	00002	00002	00002	14.049109	23.776162	14.049109	23.776162	14.049109	23.776162	14.049109	23.776162	14.049109	23.776162	14.049109	23.776162	14.049109	23.776162	1.2	1.20
00084	00002	00001	00001	10.125000	15.082115	10.125000	15.082115	10.125000	15.082115	10.125000	15.082115	10.125000	15.082115	10.125000	15.082115	10.125000	15.082115	1.0	1.00
00084	00002	00001	00002	12.150000	18.098538	12.150000	18.098538	12.150000	18.098538	12.150000	18.098538	12.150000	18.098538	12.150000	18.098538	12.150000	18.098538	1.2	1.20
00084	00002	00002	00001	11.805679	17.069862	11.805679	17.069862	11.805679	17.069862	11.805679	17.069862	11.805679	17.069862	11.805679	17.069862	11.805679	17.069862	1.0	1.00
00084	00002	00002	00002	14.166815	20.483835	14.166815	20.483835	14.166815	20.483835	14.166815	20.483835	14.166815	20.483835	14.166815	20.483835	14.166815	20.483835	1.2	1.20
00085	00002	00001	00001	10.193651	17.585641	10.193651	17.585641	10.193651	17.585641	10.193651	17.585641	10.193651	17.585641	10.193651	17.585641	10.193651	17.585641	1.0	1.00
00085	00002	00001	00002	12.229381	21.102769	12.229381	21.102769	12.229381	21.102769	12.229381	21.102769	12.229381	21.102769	12.229381	21.102769	12.229381	21.102769	1.2	1.20
00085	00002	00002	00001	11.874066	19.903340	11.874066	19.903340	11.874066	19.903340	11.874066	19.903340	11.874066	19.903340	11.874066	19.903340	11.874066	19.903340	1.0	1.00
00085	00002	00002	00002	14.248879	23.884008	14.248879	23.884008	14.248879	23.884008	14.248879	23.884008	14.248879	23.884008	14.248879	23.884008	14.248879	23.884008	1.2	1.20
00086	00002	00001	00001	10.419038	15.187500	10.419038	15.187500	10.419038	15.187500	10.419038	15.187500	10.419038	15.187500	10.419038	15.187500	10.419038	15.187500	1.0	1.00
00086	00002	00001	00002	12.502846	18.225000	12.502846	18.225000	12.502846	18.225000	12.502846	18.225000	12.502846	18.225000	12.502846	18.225000	12.502846	18.225000	1.2	1.20
00086	00002	00002	00001	12.148525	17.189137	12.148525	17.189137	12.148525	17.189137	12.148525	17.189137	12.148525	17.189137	12.148525	17.189137	12.148525	17.189137	1.0	1.00
00086	00002	00002	00002	14.578230	20.626964	14.578230	20.626964	14.578230	20.626964	14.578230	20.626964	14.578230	20.626964	14.578230	20.626964	14.578230	20.626964	1.2	1.20
00087	00002	00001	00001	10.542209	17.708519	10.542209	17.708519	10.542209	17.708519	10.542209	17.708519	10.542209	17.708519	10.542209	17.708519	10.542209	17.708519	1.0	1.00
00087	00002	00001	00002	12.650651	21.250222	12.650651	21.250222	12.650651	21.250222	12.650651	21.250222	12.650651	21.250222	12.650651	21.250222	12.650651	21.250222	1.2	1.20
00087	00002	00002	00001	12.292142	20.042413	12.292142	20.042413	12.292142	20.042413	12.292142	20.042413	12.292142	20.042413	12.292142	20.042413	12.292142	20.042413	1.0	1.00
00087	00002	00002	00002	14.750570	24.050895	14.750570	24.050895	14.750570	24.050895	14.750570	24.050895	14.750570	24.050895	14.750570	24.050895	14.750570	24.050895	1.2	1.20
00088	00002	00001	00001	10.668391	15.819074	10.668391	15.819074	10.668391	15.819074	10.668391	15.819074	10.668391	15.819074	10.668391	15.819074	10.668391	15.819074	1.0	1.00
00088	00002	00001	00002	12.802069	18.982889	12.802069	18.982889	12.802069	18.982889	12.802069	18.982889	12.802069	18.982889	12.802069	18.982889	12.802069	18.982889	1.2	1.20
00088	00002	00002	00001	12.430265	17.903949	12.430265	17.903949	12.430265	17.903949	12.430265	17.903949	12.430265	17.903949	12.430265	17.903949	12.430265	17.903949	1.0	1.00
00088	00002	00002	00002	14.927123	21.484739	14.927123	21.484739	14.927123	21.484739	14.927123	21.484739	14.927123	21.484739	14.927123	21.484739	14.927123	21.484739	1.2	1.20
00089	00002	00001	00001	10.088712	18.444930	10.088712	18.444930	10.088712	18.444930	10.088712	18.444930	10.088712	18.444930	10.088712	18.444930	10.088712	18.444930	1.0	1.00
00089	00002	00001	00002	12.186454	22.133915	12.186454	22.133915	12.186454	22.133915	12.186454	22.133915	12.186454	22.133915	12.186454	22.133915	12.186454	22.133915	1.2	1.20
00089	00002	00002	00001	12.812761	20.875879	12.812761	20.875879	12.812761	20.875879	12.812761	20.875879	12.812761	20.875879	12.812761	20.875879	12.812761	20.875879	1.0	1.00
00089	00002	00002	00002	15.375314	25.051055	15.375314	25.051055	15.375314	25.051055	15.375314	25.051055	15.375314	25.051055	15.375314	25.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00096	00002	00001	00001	12.598832	18.487044	12.598832	18.487044	12.598832	18.487044	12.598832	18.487044	12.598832	18.487044	12.598832	18.487044	12.598832	18.487044	1.0	1.00
00096	00002	00002	00001	15.118598	22.184453	15.118598	22.184453	15.118598	22.184453	15.118598	22.184453	15.118598	22.184453	15.118598	22.184453	15.118598	22.184453	1.2	1.20
00096	00002	00001	00002	14.690150	20.923544	14.690150	20.923544	14.690150	20.923544	14.690150	20.923544	14.690150	20.923544	14.690150	20.923544	14.690150	20.923544	1.0	1.00
00096	00002	00002	00002	17.628180	25.108253	17.628180	25.108253	17.628180	25.108253	17.628180	25.108253	17.628180	25.108253	17.628180	25.108253	17.628180	25.108253	1.2	1.20
00097	00002	00001	00001	12.812162	21.555764	12.812162	21.555764	12.812162	21.555764	12.812162	21.555764	12.812162	21.555764	12.812162	21.555764	12.812162	21.555764	1.0	1.00
00097	00002	00002	00001	15.374594	25.866917	15.374594	25.866917	15.374594	25.866917	15.374594	25.866917	15.374594	25.866917	15.374594	25.866917	15.374594	25.866917	1.2	1.20
00097	00002	00001	00002	14.938891	24.396706	14.938891	24.396706	14.938891	24.396706	14.938891	24.396706	14.938891	24.396706	14.938891	24.396706	14.938891	24.396706	1.0	1.00
00097	00002	00002	00002	17.926669	29.276047	17.926669	29.276047	17.926669	29.276047	17.926669	29.276047	17.926669	29.276047	17.926669	29.276047	17.926669	29.276047	1.2	1.20
00098	00002	00001	00001	13.403893	18.562500	13.403893	18.562500	13.403893	18.562500	13.403893	18.562500	13.403893	18.562500	13.403893	18.562500	13.403893	18.562500	1.0	1.00
00098	00002	00001	00002	16.084672	22.275000	16.084672	22.275000	16.084672	22.275000	16.084672	22.275000	16.084672	22.275000	16.084672	22.275000	16.084672	22.275000	1.0	1.00
00098	00002	00002	00001	15.628945	21.008945	15.628945	21.008945	15.628945	21.008945	15.628945	21.008945	15.628945	21.008945	15.628945	21.008945	15.628945	21.008945	1.0	1.00
00098	00002	00002	00002	18.754614	25.210734	18.754614	25.210734	18.754614	25.210734	18.754614	25.210734	18.754614	25.210734	18.754614	25.210734	18.754614	25.210734	1.2	1.20
00099	00002	00001	00001	13.500000	21.643745	13.500000	21.643745	13.500000	21.643745	13.500000	21.643745	13.500000	21.643745	13.500000	21.643745	13.500000	21.643745	1.0	1.00
00099	00002	00002	00001	16.200000	25.972494	16.200000	25.972494	16.200000	25.972494	16.200000	25.972494	16.200000	25.972494	16.200000	25.972494	16.200000	25.972494	1.2	1.20
00099	00002	00001	00002	15.740006	24.496282	15.740006	24.496282	15.740006	24.496282	15.740006	24.496282	15.740006	24.496282	15.740006	24.496282	15.740006	24.496282	1.0	1.00
00099	00002	00002	00002	18.889087	29.395539	18.889087	29.395539	18.889087	29.395539	18.889087	29.395539	18.889087	29.395539	18.889087	29.395539	18.889087	29.395539	1.2	1.20
00100	00002	00001	00001	13.947138	19.622021	13.947138	19.622021	13.947138	19.622021	13.947138	19.622021	13.947138	19.622021	13.947138	19.622021	13.947138	19.622021	1.0	1.00
00100	00002	00001	00002	16.736566	23.546425	16.736566	23.546425	16.736566	23.546425	16.736566	23.546425	16.736566	23.546425	16.736566	23.546425	16.736566	23.546425	1.2	1.20
00100	00002	00002	00001	16.262265	22.208105	16.262265	22.208105	16.262265	22.208105	16.262265	22.208105	16.262265	22.208105	16.262265	22.208105	16.262265	22.208105	1.0	1.00
00100	00002	00002	00002	19.514718	26.649726	19.514718	26.649726	19.514718	26.649726	19.514718	26.649726	19.514718	26.649726	19.514718	26.649726	19.514718	26.649726	1.2	1.20
00101	00002	00001	00001	14.208953	22.879139	14.208953	22.879139	14.208953	22.879139	14.208953	22.879139	14.208953	22.879139	14.208953	22.879139	14.208953	22.879139	1.0	1.00
00101	00002	00002	00001	17.050744	27.454967	17.050744	27.454967	17.050744	27.454967	17.050744	27.454967	17.050744	27.454967	17.050744	27.454967	17.050744	27.454967	1.2	1.20
00101	00002	00001	00002	16.567540	25.894495	16.567540	25.894495	16.567540	25.894495	16.567540	25.894495	16.567540	25.894495	16.567540	25.894495	16.567540	25.894495	1.0	1.00
00101	00002	00002	00002	19.881048	31.073394	19.881048	31.073394	19.881048	31.073394	19.881048	31.073394	19.881048	31.073394	19.881048	31.073394	19.881048	31.073394	1.2	1.20
00102	00002	00001	00001	15.014013	20.250000	15.014013	20.250000	15.014013	20.250000	15.014013	20.250000	15.014013	20.250000	15.014013	20.250000	15.014013	20.250000	1.0	1.00
00102	00002	00001	00002	18.016816	24.300000	18.016816	24.300000	18.016816	24.300000	18.016816	24.300000	18.016816	24.300000	18.016816	24.300000	18.016816	24.300000	1.0	1.00
00102	00002	00002	00001	17.506234	22.918849	17.506234	22.918849	17.506234	22.918849	17.506234	22.918849	17.506234	22.918849	17.506234	22.918849	17.506234	22.918849	1.0	1.00
00102	00002	00002	00002	21.007481	27.502618	21.007481	27.502618	21.007481	27.502618	21.007481	27.502618	21.007481	27.502618	21.007481	27.502618	21.007481	27.502618	1.2	1.20
00103	00002	00001	00001	15.082115	23.611358	15.082115	23.611358	15.082115	23.611358	15.082115	23.611358	15.082115	23.611358	15.082115	23.611358	15.082115	23.611358	1.0	1.00
00103	00002	00002	00001	18.098538	28.333630	18.098538	28.333630	18.098538	28.333630	18.098538	28.333630	18.098538	28.333630	18.098538	28.333630	18.098538	28.333630	1.2	1.20
00103	00002	00001	00002	17.585641	26.723217	17.585641	26.723217	17.585641	26.723217	17.585641	26.723217	17.585641	26.723217	17.585641	26.723217	17.585641	26.723217	1.0	1.00
00103	00002	00002	00002	21.102769	32.067861	21.102769	32.067861	21.102769	32.067861	21.102769	32.067861	21.102769	32.067861	21.102769	32.067861	21.102769	32.067861	1.2	1.20
00104	00002	00001	00001	15.197500	20.756997	15.197500	20.756997	15.197500	20.756997	15.197500	20.756997	15.197500	20.756997	15.197500	20.756997	15.197500	20.756997	1.0	1.00
00104	00002	00001	00002	18.236900	24.908396	18.236900	24.908396	18.236900	24.908396	18.236900	24.908396	18.236900	24.908396	18.236900	24.908396	18.236900	24.908396	1.0	1.00
00104	00002	00002	00001	17.708519	23.492665	17.708519	23.492665	17.708519	23.492665	17.708519	23.492665	17.708519	23.492665	17.708519	23.492665	17.708519	23.492665	1.0	1.00
00104	00002	00002	00002	21.250222	28.191198	21.250222	28.191198	21.250222	28.191198	21.250222	28.191198	21.250222	28.191198	21.250222	28.191198	21.250222	28.191198	1.2	1.20
00105	00002	00001	00001	15.819074	24.202513	15.819074	24.202513	15.819074	24.202513	15.819074	24.202513	15.819074	24.202513	15.819074	24.202513	15.819074	24.202513	1.0	1.00
00105	00002	00001	00002	18.082889	29.043016	18.082889	29.043016	18.082889	29.043016	18.082889	29.043016	18.082889	29.043016	18.082889	29.043016	18.082889	29.043016	1.2	1.20
00105	00002	00002	00001	18.444930	27.392283	18.444930	27.392283	18.444930	27.392283	18.444930	27.392283	18.444930	27.392283	18.444930	27.392283	18.444930	27.392283	1.0	1.00
00105	00002	00002	00002	22.133915	32.870740	22.133915	32.870740	22.133915	32.870740	22.133915	32.870740	22.133915	32.870740	22.133915	32.870740	22.133915	32.870740	1.2	1.20
00106	00002	00001	00001	16.217001	21.891973	16.217001	21.891973	16.217001	21.891973	16.217001	21.891973	16.217001	21.891973	16.217001	21.891973	16.217001	21.891973	1.0	1.00
00106	00002	00001	00002	19.460509	26.270368	19.460509	26.270368	19.460509	26.270368	19.460509	26.270368	19.460509	26.270368	19.460509	26.270368	19.460509	26.270368	1.2	1.20
00106	00002	00002	00001	18.909015	24.777226	18.909015	24.777226	18.909015	24.777226	18.909015	24.777226	18.909015	24.777226	18.909015	24.777226	18.909015	24.777226	1.0	1.00
00106	00002	00002	00002	22.690818	29.732671	22.690818	29.732671	22.690818	29.732671	22.690818	29.732671	22.690818	29.732671	22.690818	29.732671	22.690818	29.732671	1.2	1.20
00107	00002	00001	00001	16.875000	25.525887	16.875000	25.525887	16.875000	25.525887	16.875000	25.525887	16.875000	25.525887	16.875000	25.525887	16.875000	25.525887	1.0	1.00
00107	00002	00002	00001	20.250000	30.631065	20.250000	30.631065	20.250000	30.631065	20.250000	30.631065	20.250000	30.631065	20.250000	30.631065	20.250000	30.631065	1.2	1.20
00107	00002	00002	00002	19.676132	28.890072	19.676132	28.890072	19.676132	28.890072	19.676132	28.890072	19.676132	28.890072	19.676132	28.890072	19.676132	28.890072	1.0	1.00
00108	00002	00001	00001	23.611358	34.668086	23.611358	34.668086	23.611358	34.668086	23.611358	34.668086	23.611358	34.668086	23.611358	34.668086	23.611358	34.668086	1.2	1.20
00108	00002	00001	00002	17.352068	21.937500	17.352068	21.937500	17.352068	21.937500	17.352068	21.937500	17.352068	21.937500	17.352068	21.937500	17.352068	21.937500	1.0	1.00
00108	00002	00002	00001	20.822482	26.325000	20.822482	26.325000	20.822482	26.325000	20.822482	26.325000	20.822482	26.325000	20.822482	26.325000	20.822482	26.325000	1.2	1.20
00108	00002	00002	00002	20.232390	24.828753	20.232390	24.828753	20.232390	24.828753	20.232390	24.828753	20.232390	24.828753	20.232390	24.828753	20.232390	24.828753	1.0	1.00
00108	00002	00002	00002	24.278868	29.794503	24.278868	29.794503	24.278868	29.794503	24.278868	29.794503	24.278868	29.794503	24.278868	29.794503	24.278868	29.794503	1.2	1.20
00109	00002	00001	00001	18.487044	25.578971	18.487044	25.578971	18.487044	25.578971	18.487044	25.578971	18.487044	25.578971	18.487044	25.578971	18.487044	25.578971	1.0	1.00
00109	00002	00002	00001	22.184453	30.694766	22.184453	30.694766	22.184453	30.694766	22.184453	30.694766	22.184453	30.694766	22.184453	30.694766	22.184453	30.694766	1.2	1.20
00109	00002	00001	00002	21.555764	28.950152	21.555764	28.950152	21.555764	28.950152	21.555764	28.950152	21.555764	28.950152	21.555764	28.950152	21.555764	28.950152	1.0	1.00
00109	00002	00002	00002	25.866917	34.740182	25.866917	34.740182	25.866917	34.740182	25.866917	34.740182	25.866917	34.740182	25.866917	34.740182	25.866917	34.740182	1.2	1.20
00110	00002	00001	00001	18.525000	23.625000	18.525000	23.625000	18.525000	23.625000	18.525000	23.625000	18.525000	23.625000	18.525000	23.625000	18.525000	23.625000	1.0	1.00
00110	00002	00002	00001	22.275000	28.350000	22.275000	28.350000	22.275000	28.350000	22.275000	28.350000	22.275000	28.350000	22.275000	28.350000	22.275000	28.350000	1.2	1.20
00110	00002	00001	00002	21.643745	26.738657	21.643745	26.738657	21.643745	26.738657	21.643745	26.738657	21.643745	26.738657	21.643745	26.738657	21.643745	26.738657	1.0	1.00
00110	00002	00002	00002	25.972494	32.086388	25.972494	32.086388	25.972494	32.086388	25.972494	32.086388	25.972494	32.086388	25.972494	32.086388	25.972494	32.086388	1.2	1.20
00111	00002	00001	00001	19.622021	27.546585	19.622021	27.546585	19.622021	27.546585	19.622021	27.546585	19.622021	27.546585	19.622021	27.546585	19.622021	27.546585	1.0	1.00
00111	00002	00001	00002	23.546425	33.055902	23.546425	33.055902	23.546425	33.055902	23.546425	33.055902	23.546425	33.055902	23.546425	33.055902	23.546425	33.055902	1.2	1.20
00111	00002	00002	00001	22.879139	31.177087	22.879139	31.177087	22.879139	31.177087	22.879139	31.177087	22.879139	31.177087	22.879139	31.177087	22.879139	31.177087	1.0	1.00
00111	00002	00002	00002	27.454967	37.412504	27.454967	37.412504	27.454967	37.412504	27.454967	37.412504	27.454967	37.412504	27.454967	37.412504	27.454967	37.412504	1.2	1.20
00112	00002	00001	00001	20.250000	25.312500	20.250000	25.312500	20.250000	25.312500	20.250000	25.312500	20.250000	25.312500	20.250000	25.312500	20.250000	25.312500	1.0	1.00
00112	00002	00001	00002	24.300000	30.375000	24.300000	30.375000	24.300000	30.375000	24.300000	30.375000	24.300000	30.375000	24.300000	30.375000	24.300000	30.375000	1.2	1.20
00112	00002	00002	00001	23.611358	28.648561	23.611358	28.648561	23.611358	28.648561	23.611358	28.648561	23.611358	28.648561	23.611358	28.648561	23.611358	28.648561	1.0	1.00
00112	00002	00002	00002	28.333630	34.378273	28.333630	34.378273	28.333630	34.378273	28.333630	34.378273	28.333630	34.378273	28.333630	34.378273	28.333630	34.378273	1.2	1.20
00113	00002	00001	00001	20.756997	29.514198	20.756997	29.514198	20.756997	29.514198	20.756997	29.514198	20.756997	29.514198	20.756997	29.514198	20.756997	29.514198	1.0	1.00
00113	00002	00001	00002	24.908396	35.417037	24.908396	35.417037	24.908396	35.417037	24.908396	35.417037	24.908396	35.417037	24.908396	35.417037	24.908396	35.417037	1.2	1.20
00113	00002	00002	00001	20.208513	33.404021	20.208513	33.404021	20.208513	33.404021	20.208513	33.404021	20.208513	33.404021	20.208513	33.404021	20.208513	33.404021	1.0	1.00
00113	00002	00002	00002	25.043916	40.084826	25.043916	40.084826	25.043916	40.084826	25.043916	40.084826	25.043916	40.084826	25.043916	40.084826	25.043916	40.084826	1.2	1.20
00114	00002	00001	00001	21.891973	27.000000	21.891973	27.000000	21.891973	27.000000	21.891973	27.000000	21.891973	27.000000	21.891973	27.000000	21.891973	27.000000	1.0	1.00
00114	00002	00001	00002	26.270368	32.400000	26.270368	32.400000	26.270368	32.400000	26.270368	32.400000	26.270368	32.400000	26.270368	32.400000	26.270368	32.400000	1.2	1.20
00114	00002	00002	00001	25.525887	30.558465	25.525887	30.558465	25.525887	30.558465	25.525887	30.558465	25.525887	30.558465	25.525887	30.558465	25.525887	30.558465	1.0	1.00
00114	00002	00002	00002	30.631065	36.670158	30.631065	36.670158	30.631065	36.670158	30.631065	36.670158	30.631065	36.670158	30.631065	36.670158	30.631065	36.670158	1.2	1.20
00115	00002	00001	00001	21.937500	31.481811	21.937500	31.481811	21.937500	31.481811	21.937500	31.481811	21.937500	31.481811	21.937500	31.481811	21.937500	31.481811	1.0	1.00
00115	00002	00001	00002	26.325000	37.778173	26.325000	37.778173	26.325000	37.778173	26.325000	37.778173	26.325000	37.778173	26.325000	37.778173	26.325000	37.778173	1.2	1.20
00115	00002	00002	00001	25.578971	35.630956	25.578971	35.630956	25.578971	35.630956	25.578971	35.630956	25.578971	35.630956	25.578971	35.630956	25.578971	35.630956	1.0	1.00
00115	00002	00002	00002	30.694766	42.757147	30.694766	42.757147	30.694766	42.757147	30.694766	42.757147	30.694766	42.757147	30.694766	42.757147	30.694766	42.757147	1.2	1.20
00116	00002	00001	00001	23.625000	28.687500	23.625000	28.687500	23.625000	28.687500	23.625000	28.687500	23.625000	28.687500	23.625000	28.687500	23.625000	28.687500	1.0	1.00
00116	00002	00001	00002	28.350000	34.425000	28.350000	34.425000	28.350000	34.425000	28.350000	34.425000	28.350000	34.425000	28.350000	34.425000	28.350000	34.425000	1.2	1.20
00116	00002	00002	00001	27.546585	32.468369	27.546585	32.468369	27.546585	32.468369	27.546585	32.468369	27.546585	32.468369	27.546585	32.468369	27.546585	32.468369	1.0	1.00
00116	00002	00002	00002	33.055902	38.962043	33.055902	38.962043	33.055902	38.962043	33.055902	38.962043	33.055902	38.962043	33.055902	38.962043	33.055902	38.962043	1.2	1.20
00117	00002	00001	00001	25.312500	33.449424	25.312500	33.449424	25.312500	33.449424	25.312500	33.449424	25.312500	33.449424	25.312500	33.449424	25.312500	33.449424	1.0	1.00
00117	00002	00001	00002	30.375000	40.139309	30.375000	40.139309	30.375000	40.139309	30.375000	40.139309	30.375000	40.139309	30.375000	40.139309	30.375000	40.139309	1.2	1.20
00117	00002	00002	00001	29.514198	37.857891	29.514198	37.857891	29.514198	37.857891	29.514198	37.857891	29.514198	37.857891	29.514198	37.857891	29.514198	37.857891	1.0	1.00
00117	00002	00002	00002	35.417037	45.429469	35.417037	45.429469	35.417037	45.429469	35.417037	45.429469	35.417037	45.429469	35.417037	45.429469	35.417037	45.429469	1.2	1.20
00118	00002	00001	00001	27.000000	30.375000	27.000000	30.375000	27.000000	30.375000	27.000000	30.375000	27.000000	30.375000	27.000000	30.375000	27.000000	30.375000	1.0	1.00
00118	00002	00001	00002	32.400000	36.450000	32.400000	36.450000	32.400000	36.450000	32.400000	36.450000	32.400000	36.450000	32.400000	36.450000	32.400000	36.450000	1.2	1.20
00118	00002	00002	00001	31.481811	34.378273	31.481811	34.378273	31.481811	34.378273	31.481811	34.378273	31.481811	34.378273	31.481811	34.378273	31.481811	34.378273	1.0	1.00
00118	00002	00002	00002	37.778173	41.253928	37.778173	41.253928	37.778173	41.253928	37.778173	41.253928	37.778173	41.253928	37.778173	41.253928	37.778173	41.253928	1.2	1.20
00119	00002	00001	00001	28.687500	35.417037	28.687500	35.417037	28.687500	35.417037	28.687500	35.417037	28.687500	35.417037	28.687500	35.417037	28.687500	35.417037	1.0	1.00
00119	00002	00001	00002	34.425000	42.500445	34.425000	42.500445	34.425000	42.500445	34.425000	42.500445	34.425000	42.500445	34.425000	42.500445	34.425000	42.500445	1.2	1.20
00119	00002	00002	00001	32.400424	40.084826	32.400424	40.084826	32.400424	40.084826	32.400424	40.084826	32.400424	40.084826	32.400424	40.084826	32.400424	40.084826	1.0	1.00
00119	00002	00002	00002	40.139309	48.101791	40.139309	48.101791	40.139309	48.101791	40.139309	48.101791	40.139309	48.101791	40.139309	48.101791	40.139309	48.101791	1.2	1.20
00120	00002	00001	00001	30.375000	32.062500	30.375000	32.062500	30.375000	32.062500	30.375000	32.062500	30.375000	32.062500	30.375000	32.062500	30.375000	32.062500	1.0	1.00
00120	00002	00001	00002	36.450000	38.475000	36.450000	38.475000	36.450000	38.475000	36.450000	38.475000	36.450000	38.475000	36.450000	38.475000	36.450000	38.475000	1.2	1.20
00120	00002	00002	00001	35.417037	36.288177	35.417037	36.288177	35.417037	36.288177	35.417037	36.288177	35.417037	36.288177	35.417037	36.288177	35.417037	36.288177	1.0	1.00
00120	00002	00002	00002	42.500445	43.545813	42.500445	43.545813	42.500445	43.545813	42.500445	43.545813	42.500445	43.545813	42.500445	43.545813	42.500445	43.545813	1.2	1.20
00121	00002	00001	00001	32.062500	37.384651	32.062500	37.384651	32.062500	37.384651	32.062500	37.384651	32.062500	37.384651	32.062500	37.384651	32.062500	37.384651	1.0	1.00
00121	00002	00001	00002	38.475000	44.861581	38.475000	44.861581	38.475000	44.861581	38.475000	44.861581	38.475000	44.861581	38.475000	44.861581	38.475000	44.861581	1.2	1.20
00121	00002	00002	00001	37.384651	42.311760	37.384651	42.311760	37.384651	42.311760	37.384651	42.311760	37.384651	42.311760	37.384651	42.311760	37.384651	42.311760	1.0	1.00
00121	00002	00002	00002	44.861581	50.774113	44.861581	50.774113	44.861581	50.774113	44.861581	50.774113	44.861581	50.774113	44.861581	50.774113	44.861581	50.774113	1.2	1.20
00001	00003	00001	00001	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.00
00001	00003	00001	00002	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.200000	1.2	1.20
00001	00003	00002	00001	1.165993	1.131795	1.165993	1.131795	1.165993	1.131795	1.165993	1.131795	1.165993	1.131795	1.165993	1.131795	1.165993	1.131795	1.0	1.00
00001	00003	00002	00002	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.399192	1.358154	1.2	1.20
00002	00003	00001	00001	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.127789	1.165993	1.0	1.00
00002	00003	00001	00002	1.352347	1.399192	1.352347	1.399192	1.352347	1.399192	1.352347	1.399192	1.352347	1.399192	1.352347	1.399192	1.352347	1.399192	1.2	1.20
00002	00003	00002	00001	1.314994	1.319665	1.314994	1.319665	1.314994	1.319665	1.314994	1.319665	1.314994	1.319665	1.314994	1.319665	1.314994	1.319665	1.0	1.00
00002	00003	00002	00002	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.577993	1.583598	1.2	1.20
00003	00003	00001	00001	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.151614	1.127789	1.0	1.00
00003	00003	00001	00002	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.381937	1.353347	1.2	1.20
00003	00003	00002	00001	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.342774	1.276426	1.0	1.00
00003	00003	00002	00002	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.611329	1.531711	1.2	1.20
00004	00003	00001	00001	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.185931	1.314994	1.0	1.00
00004	00003	00001	00002	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.423117	1.577993	1.2	1.20
00004	00003	00002	00001	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.382787	1.488304	1.0	1.00
00004	00003	00002	00002	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.785964	1.659345	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00011	00003	00001	00001	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.506341	1.319473	1.0	1.00
00011	00003	00002	00001	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.915609	1.583368	1.2	1.20
00011	00003	00001	00002	1.861325	1.493373	1.861325	1.493373	1.861325	1.493373	1.861325	1.493373	1.861325	1.493373	1.861325	1.493373	1.861325	1.493373	1.0	1.00
00011	00003	00002	00002	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	2.233587	1.792048	1.2	1.20
00012	00003	00001	00001	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.606999	1.538496	1.0	1.00
00012	00003	00002	00001	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.928399	1.846196	1.2	1.20
00012	00003	00001	00002	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.873750	1.741262	1.0	1.00
00012	00003	00002	00002	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	2.248500	2.089515	1.2	1.20
00013	00003	00001	00001	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.720168	1.336289	1.0	1.00
00013	00003	00002	00001	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	2.064202	1.603547	1.2	1.20
00013	00003	00001	00002	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	2.005704	1.512405	1.0	1.00
00013	00003	00002	00002	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	2.406845	1.814886	1.2	1.20
00014	00003	00001	00001	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.840723	1.558104	1.0	1.00
00014	00003	00002	00001	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	2.208868	1.869724	1.2	1.20
00014	00003	00001	00002	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	2.146270	1.763454	1.0	1.00
00014	00003	00002	00002	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	2.575524	2.116145	1.2	1.20
00015	00003	00001	00001	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.883170	1.379036	1.0	1.00
00015	00003	00002	00001	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	2.259804	1.654843	1.2	1.20
00015	00003	00001	00002	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	2.195763	1.560786	1.0	1.00
00015	00003	00002	00002	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	2.634916	1.872943	1.2	1.20
00016	00003	00001	00001	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	2.038287	1.607946	1.0	1.00
00016	00003	00002	00001	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	2.445944	1.929536	1.2	1.20
00016	00003	00001	00002	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	2.376628	1.819866	1.0	1.00
00016	00003	00002	00002	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	2.851954	2.183839	1.2	1.20
00017	00003	00001	00001	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	2.133048	1.464827	1.0	1.00
00017	00003	00002	00001	2.550555	1.757792	2.550555	1.757792	2.550555	1.757792	2.550555	1.757792	2.550555	1.757792	2.550555	1.757792	2.550555	1.757792	1.2	1.20
00017	00003	00001	00002	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	2.487119	1.657884	1.0	1.00
00017	00003	00002	00002	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	2.984543	1.989461	1.2	1.20
00018	00003	00001	00001	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	2.231866	1.707978	1.0	1.00
00018	00003	00002	00001	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	2.678239	2.049574	1.2	1.20
00018	00003	00001	00002	2.602340	1.933081	2.602340	1.933081	2.602340	1.933081	2.602340	1.933081	2.602340	1.933081	2.602340	1.933081	2.602340	1.933081	1.0	1.00
00018	00003	00002	00002	3.122808	2.319697	3.122808	2.319697	3.122808	2.319697	3.122808	2.319697	3.122808	2.319697	3.122808	2.319697	3.122808	2.319697	1.2	1.20
00019	00003	00001	00001	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	2.250000	1.500000	1.0	1.00
00019	00003	00002	00001	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	2.700000	1.800000	1.2	1.20
00019	00003	00001	00002	2.623494	1.697692	2.623494	1.697692	2.623494	1.697692	2.623494	1.697692	2.623494	1.697692	2.623494	1.697692	2.623494	1.697692	1.0	1.00
00019	00003	00002	00002	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	3.148181	2.037231	1.2	1.20
00020	00003	00001	00001	2.469576	1.748990	2.469576	1.748990	2.469576	1.748990	2.469576	1.748990	2.469576	1.748990	2.469576	1.748990	2.469576	1.748990	1.0	1.00
00020	00003	00002	00001	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	2.963491	2.098787	1.2	1.20
00020	00003	00001	00002	2.875608	1.979498	2.875608	1.979498	2.875608	1.979498	2.875608	1.979498	2.875608	1.979498	2.875608	1.979498	2.875608	1.979498	1.0	1.00
00020	00003	00002	00002	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	3.455410	2.375397	1.2	1.20
00021	00003	00001	00001	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	2.510686	1.596341	1.0	1.00
00021	00003	00002	00001	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	3.012823	1.915609	1.2	1.20
00021	00003	00001	00002	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	2.927442	1.806731	1.0	1.00
00021	00003	00002	00002	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	3.512931	2.168077	1.2	1.20
00022	00003	00001	00001	2.507374	1.861322	2.507374	1.861322	2.507374	1.861322	2.507374	1.861322	2.507374	1.861322	2.507374	1.861322	2.507374	1.861322	1.0	1.00
00022	00003	00002	00001	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	3.116849	2.233587	1.2	1.20
00022	00003	00001	00002	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	3.028520	2.106635	1.0	1.00
00022	00003	00002	00002	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	3.634224	2.527963	1.2	1.20
00023	00003	00001	00001	2.742564	1.606999	2.742564	1.606999	2.742564	1.606999	2.742564	1.606999	2.742564	1.606999	2.742564	1.606999	2.742564	1.606999	1.0	1.00
00023	00003	00002	00001	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	3.292277	1.928399	1.2	1.20
00023	00003	00001	00002	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	3.198976	1.818793	1.0	1.00
00023	00003	00002	00002	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	3.838772	2.182552	1.2	1.20
00024	00003	00001	00001	2.000864	1.873750	2.000864	1.873750	2.000864	1.873750	2.000864	1.873750	2.000864	1.873750	2.000864	1.873750	2.000864	1.873750	1.0	1.00
00024	00003	00002	00001	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	3.481037	2.248500	1.2	1.20
00024	00003	00001	00002	3.382387	2.120700	3.382387	2.120700	3.382387	2.120700	3.382387	2.120700	3.382387	2.120700	3.382387	2.120700	3.382387	2.120700	1.0	1.00
00024	00003	00002	00002	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	4.058865	2.544840	1.2	1.20
00025	00003	00001	00001	2.038108	1.720168	2.038108	1.720168	2.038108	1.720168	2.038108	1.720168	2.038108	1.720168	2.038108	1.720168	2.038108	1.720168	1.0	1.00
00025	00003	00002	00001	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	3.525730	2.064202	1.2	1.20
00025	00003	00001	00002	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	3.425813	1.946878	1.0	1.00
00025	00003	00002	00002	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	4.110976	2.336253	1.2	1.20
00026	00003	00001	00001	3.138202	2.005704	3.138202	2.005704	3.138202	2.005704	3.138202	2.005704	3.138202	2.005704	3.138202	2.005704	3.138202	2.005704	1.0	1.00
00026	00003	00002	00001	3.765842	2.406845	3.765842	2.406845	3.765842	2.406845	3.765842	2.406845	3.765842	2.406845	3.765842	2.406845	3.765842	2.406845	1.2	1.20
00026	00003	00001	00002	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	3.650122	2.270046	1.0	1.00
00026	00003	00002	00002	4.380146	2.724055	4.380146	2.724055	4.380146	2.724055	4.380146	2.724055	4.380146	2.724055	4.380146	2.724055	4.380146	2.724055	1.2	1.20
00027	00003	00001	00001	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	3.255263	1.840723	1.0	1.00
00027	00003	00002	00001	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	3.906316	2.208868	1.2	1.20
00027	00003	00001	00002	3.795614	2.083321	3.795614	2.083321	3.795614	2.083321	3.795614	2.083321	3.795614	2.083321	3.795614	2.083321	3.795614	2.083321	1.0	1.00
00027	00003	00002	00002	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	4.554737	2.499985	1.2	1.20
00028	00003	00001	00001	3.332153	2.146270	3.332153	2.146270	3.332153	2.146270	3.332153	2.146270	3.332153	2.146270	3.332153	2.146270	3.332153	2.146270	1.0	1.00
00028	00003	00002	00001	3.998584	2.575524	3.998584	2.575524	3.998584	2.575524	3.998584	2.575524	3.998584	2.575524	3.998584	2.575524	3.998584	2.575524	1.2	1.20
00028	00003	00001	00002	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	3.885267	2.429138	1.0	1.00
00028	00003	00002	00002	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	4.662320	2.914965	1.2	1.20
00029	00003	00001	00001	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	3.375000	1.883170	1.0	1.00
00029	00003	00002	00001	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	4.050000	2.259804	1.2	1.20
00029	00003	00001	00002	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	3.935226	2.131362	1.0	1.00
00029	00003	00002	00002	4.722072	2.557635	4.722072	2.557635	4.722072	2.557635	4.722072	2.557635	4.722072	2.557635	4.722072	2.557635	4.722072	2.557635	1.2	1.20
00030	00003	00001	00001	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	3.732351	2.195763	1.0	1.00
00030	00003	00002	00001	4.478831	2.634916	4.478831	2.634916	4.478831	2.634916	4.478831	2.634916	4.478831	2.634916	4.478831	2.634916	4.478831	2.634916	1.2	1.20
00030	00003	00001	00002	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	4.351895	2.485154	1.0	1.00
00030	00003	00002	00002	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	5.222274	2.982184	1.2	1.20
00031	00003	00001	00001	3.743169	2.038287	3.743169	2.038287	3.743169	2.038287	3.743169	2.038287	3.743169	2.038287	3.743169	2.038287	3.743169	2.038287	1.0	1.00
00031	00003	00002	00001	4.491803	2.445944	4.491803	2.445944	4.491803	2.445944	4.491803	2.445944	4.491803	2.445944	4.491803	2.445944	4.491803	2.445944	1.2	1.20
00031	00003	00001	00002	4.364509	2.306923	4.364509	2.306923	4.364509	2.306923	4.364509	2.306923	4.364509	2.306923	4.364509	2.306923	4.364509	2.306923	1.0	1.00
00031	00003	00002	00002	5.237411	2.768308	5.237411	2.768308	5.237411	2.768308	5.237411	2.768308	5.237411	2.768308	5.237411	2.768308	5.237411	2.768308	1.2	1.20
00032	00003	00001	00001	3.763141	2.376628	3.763141	2.376628	3.763141	2.376628	3.763141	2.376628	3.763141	2.376628	3.763141	2.376628	3.763141	2.376628	1.0	1.00
00032	00003	00002	00001	4.516129	2.851954	4.516129	2.851954	4.516129	2.851954	4.516129	2.851954	4.516129	2.851954	4.516129	2.851954	4.516129	2.851954	1.2	1.20
00032	00003	00001	00002	4.388146	2.689856	4.388146	2.689856	4.388146	2.689856	4.388146	2.689856	4.388146	2.689856	4.388146	2.689856	4.388146	2.689856	1.0	1.00
00032	00003	00002	00002	5.265775	3.227827	5.265775	3.227827	5.265775	3.227827	5.265775	3.227827	5.265775	3.227827	5.265775	3.227827	5.265775	3.227827	1.2	1.20
00033	00003	00001	00001	3.765718	2.133048	3.765718	2.133048	3.765718	2.133048	3.765718	2.133048	3.765718	2.133048	3.765718	2.133048	3.765718	2.133048	1.0	1.00
00033	00003	00002	00001	4.518862	2.559658	4.518862	2.559658	4.518862	2.559658	4.518862	2.559658	4.518862	2.559658	4.518862	2.559658	4.518862	2.559658	1.2	1.20
00033	00003	00001	00002	4.390801	2.414173	4.390801	2.414173	4.390801	2.414173	4.390801	2.414173	4.390801	2.414173	4.390801	2.414173	4.390801	2.414173	1.0	1.00
00033	00003	00002	00002	5.268961	2.897008	5.268961	2.897008	5.268961	2.897008	5.268961	2.897008	5.268961	2.897008	5.268961	2.897008	5.268961	2.897008	1.2	1.20
00034	00003	00001	00001	3.766961	2.487119	3.766961	2.487119	3.766961	2.487119	3.766961	2.487119	3.766961	2.487119	3.766961	2.487119	3.766961	2.487119	1.0	1.00
00034	00003	00002	00001	4.520355	2.984543	4.520355	2.984543	4.520355	2.984543	4.520355	2.984543	4.520355	2.984543	4.520355	2.984543	4.520355	2.984543	1.2	1.20
00034	00003	00001	00002	4.392250	2.814909	4.392250	2.814909	4.392250	2.814909	4.392250	2.814909	4.392250	2.814909	4.392250	2.814909	4.392250	2.814909	1.0	1.00
00034	00003	00002	00002	5.270700	3.377891	5.270700	3.377891	5.270700	3.377891	5.270700	3.377891	5.270700	3.377891	5.270700	3.377891	5.270700	3.377891	1.2	1.20
00035	00003	00001	00001	4.194730	2.231866	4.194730	2.231866	4.194730	2.231866	4.194730	2.231866	4.194730	2.231866	4.194730	2.231866	4.194730	2.231866	1.0	1.00
00035	00003	00002	00001	5.033676	2.678239	5.033676	2.678239	5.033676	2.678239	5.033676	2.678239	5.033676	2.678239	5.033676	2.678239	5.033676	2.678239	1.2	1.20
00035	00003	00001	00002	4.891026	2.526015	4.891026	2.526015	4.891026	2.526015	4.891026	2.526015	4.891026	2.526015	4.891026	2.526015	4.891026	2.526015	1.0	1.00
00035	00003	00002	00002	5.869231	3.031218	5.869231	3.031218	5.869231	3.031218	5.869231	3.031218	5.869231	3.031218	5.869231	3.031218	5.869231	3.031218	1.2	1.20
00036	00003	00001	00001	4.278659	2.602340	4.278659	2.602340	4.278659	2.602340	4.278659	2.602340	4.278659	2.602340	4.278659	2.602340	4.278659	2.602340	1.0	1.00
00036	00003	00002	00001	5.134391	3.122808	5.134391	3.122808	5.134391	3.122808	5.134391	3.122808	5.134391	3.122808	5.134391	3.122808	5.134391	3.122808	1.2	1.20
00036	00003	00001	00002	4.988886	2.945316	4.988886	2.945316	4.988886	2.945316	4.988886	2.945316	4.988886	2.945316	4.988886	2.945316	4.988886	2.945316	1.0	1.00
00036	00003	00002	00002	5.986664	3.534379	5.986664	3.534379	5.986664	3.534379	5.986664	3.534379	5.986664	3.534379	5.986664	3.534379	5.986664	3.534379	1.2	1.20
00037	00003	00001	00001	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	4.393234	2.250000	1.0	1.00
00037	00003	00002	00001	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	5.271881	2.700000	1.2	1.20
00037	00003	00001	00002	5.122480	2.546539	5.122480	2.546539	5.122480	2.546539	5.122480	2.546539	5.122480	2.546539	5.122480	2.546539	5.122480	2.546539	1.0	1.00
00037	00003	00002	00002	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	6.146976	3.055846	1.2	1.20
00038	00003	00001	00001	4.548529	2.623484	4.548529	2.623484	4.548529	2.623484	4.548529	2.623484	4.548529	2.623484	4.548529	2.623484	4.548529	2.623484	1.0	1.00
00038	00003	00002	00001	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	5.457875	3.148181	1.2	1.20
00038	00003	00001	00002	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	5.303203	2.969246	1.0	1.00
00038	00003	00002	00002	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	6.363844	3.563096	1.2	1.20
00039	00003	00001	00001	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	4.626018	2.469576	1.0	1.00
00039	00003	00002	00001	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	5.551222	2.963491	1.2	1.20
00039	00003	00001	00002	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	5.393905	2.795054	1.0	1.00
00039	00003	00002	00002	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	6.472686	3.354065	1.2	1.20
00040	00003	00001	00001	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	4.790357	2.879508	1.0	1.00
00040	00003	00002	00001	5.749428	3.455410	5.749428	3.455410	5.749428	3.455410	5.749428	3.455410	5.749428	3.455410	5.749428	3.455410	5.749428	3.455410	1.2	1.20
00040	00003	00001	00002	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	5.585523	3.259013	1.0	1.00
00040	00003	00002	00002	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.910816	6.702627	3.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00047	00003	00001	00001	5.488595	2.900864	5.488595	2.900864	5.488595	2.900864	5.488595	2.900864	5.488595	2.900864	5.488595	2.900864	5.488595	2.900864	1.0	1.00
00047	00003	00002	00001	6.586314	3.481037	6.586314	3.481037	6.586314	3.481037	6.586314	3.481037	6.586314	3.481037	6.586314	3.481037	6.586314	3.481037	1.2	1.20
00047	00003	00001	00002	5.399565	3.283183	5.399565	3.283183	5.399565	3.283183	5.399565	3.283183	5.399565	3.283183	5.399565	3.283183	5.399565	3.283183	1.0	1.00
00047	00003	00002	00002	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	7.679596	3.939820	1.2	1.20
00048	00003	00001	00001	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	5.648265	3.382387	1.0	1.00
00048	00003	00002	00001	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	6.777918	4.058865	1.2	1.20
00048	00003	00001	00002	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	6.585837	3.828169	1.0	1.00
00048	00003	00002	00002	7.993005	4.593803	7.993005	4.593803	7.993005	4.593803	7.993005	4.593803	7.993005	4.593803	7.993005	4.593803	7.993005	4.593803	1.2	1.20
00049	00003	00001	00001	5.813754	2.938108	5.813754	2.938108	5.813754	2.938108	5.813754	2.938108	5.813754	2.938108	5.813754	2.938108	5.813754	2.938108	1.0	1.00
00049	00003	00002	00001	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	6.976505	3.525730	1.2	1.20
00049	00003	00001	00002	6.778796	3.325336	6.778796	3.325336	6.778796	3.325336	6.778796	3.325336	6.778796	3.325336	6.778796	3.325336	6.778796	3.325336	1.0	1.00
00049	00003	00002	00002	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	8.134556	3.990403	1.2	1.20
00050	00003	00001	00001	5.919884	3.425813	5.919884	3.425813	5.919884	3.425813	5.919884	3.425813	5.919884	3.425813	5.919884	3.425813	5.919884	3.425813	1.0	1.00
00050	00003	00002	00001	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	7.103861	4.110976	1.2	1.20
00050	00003	00001	00002	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	6.002543	3.877318	1.0	1.00
00050	00003	00002	00002	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	8.283052	4.652782	1.2	1.20
00051	00003	00001	00001	6.002303	3.138202	6.002303	3.138202	6.002303	3.138202	6.002303	3.138202	6.002303	3.138202	6.002303	3.138202	6.002303	3.138202	1.0	1.00
00051	00003	00002	00001	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	7.202764	3.765842	1.2	1.20
00051	00003	00001	00002	5.998643	3.551801	5.998643	3.551801	5.998643	3.551801	5.998643	3.551801	5.998643	3.551801	5.998643	3.551801	5.998643	3.551801	1.0	1.00
00051	00003	00002	00002	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	8.398372	4.262162	1.2	1.20
00052	00003	00001	00001	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	6.158350	3.659122	1.0	1.00
00052	00003	00002	00001	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	7.390020	4.390946	1.2	1.20
00052	00003	00001	00002	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	7.180593	4.141375	1.0	1.00
00052	00003	00002	00002	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	8.616712	4.969651	1.2	1.20
00053	00003	00001	00001	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	6.275781	3.255263	1.0	1.00
00053	00003	00002	00001	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	7.530937	3.906316	1.0	1.00
00053	00003	00001	00002	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	7.317517	3.684290	1.0	1.00
00053	00003	00002	00002	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	8.781020	4.421148	1.2	1.20
00054	00003	00001	00001	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	6.325452	3.795614	1.0	1.00
00054	00003	00002	00001	7.590542	4.554737	7.590542	4.554737	7.590542	4.554737	7.590542	4.554737	7.590542	4.554737	7.590542	4.554737	7.590542	4.554737	1.2	1.20
00054	00003	00001	00002	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	7.375433	4.295857	1.0	1.00
00054	00003	00002	00002	8.850619	5.155028	8.850619	5.155028	8.850619	5.155028	8.850619	5.155028	8.850619	5.155028	8.850619	5.155028	8.850619	5.155028	1.2	1.20
00055	00003	00001	00001	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	6.351172	3.332153	1.0	1.00
00055	00003	00002	00001	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	7.621406	3.998584	1.0	1.00
00055	00003	00001	00002	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	7.405422	3.771314	1.0	1.00
00055	00003	00002	00002	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	8.886507	4.525577	1.2	1.20
00056	00003	00001	00001	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	6.750000	3.885267	1.0	1.00
00056	00003	00002	00001	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	8.100000	4.662320	1.2	1.20
00056	00003	00001	00002	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	7.870453	4.397326	1.0	1.00
00056	00003	00002	00002	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	9.444543	5.276791	1.2	1.20
00057	00003	00001	00001	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	6.782461	3.375000	1.0	1.00
00057	00003	00002	00001	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	8.138953	4.050000	1.2	1.20
00057	00003	00001	00002	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	7.908302	3.819808	1.0	1.00
00057	00003	00002	00002	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	9.489962	4.583770	1.2	1.20
00058	00003	00001	00001	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	6.837150	3.935226	1.0	1.00
00058	00003	00002	00001	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	8.204580	4.722272	1.2	1.20
00058	00003	00001	00002	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	7.972069	4.453870	1.0	1.00
00058	00003	00002	00002	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	9.566483	5.344643	1.2	1.20
00059	00003	00001	00001	6.903297	3.732351	6.903297	3.732351	6.903297	3.732351	6.903297	3.732351	6.903297	3.732351	6.903297	3.732351	6.903297	3.732351	1.0	1.00
00059	00003	00002	00001	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	8.283956	4.478821	1.2	1.20
00059	00003	00001	00002	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	8.049196	4.224256	1.0	1.00
00059	00003	00002	00002	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	9.659035	5.069107	1.2	1.20
00060	00003	00001	00001	6.063410	4.351895	6.063410	4.351895	6.063410	4.351895	6.063410	4.351895	6.063410	4.351895	6.063410	4.351895	6.063410	4.351895	1.0	1.00
00060	00003	00002	00001	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	8.356092	5.222274	1.2	1.20
00060	00003	00001	00002	8.119287	4.925453	8.119287	4.925453	8.119287	4.925453	8.119287	4.925453	8.119287	4.925453	8.119287	4.925453	8.119287	4.925453	1.0	1.00
00060	00003	00002	00002	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	9.743145	5.910544	1.2	1.20
00061	00003	00001	00001	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	7.137280	3.743169	1.0	1.00
00061	00003	00002	00001	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	8.564736	4.491803	1.2	1.20
00061	00003	00001	00002	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	8.322019	4.236500	1.0	1.00
00061	00003	00002	00002	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	9.986422	5.083800	1.2	1.20
00062	00003	00001	00001	7.213749	4.364509	7.213749	4.364509	7.213749	4.364509	7.213749	4.364509	7.213749	4.364509	7.213749	4.364509	7.213749	4.364509	1.0	1.00
00062	00003	00002	00001	8.656499	5.237411	8.656499	5.237411	8.656499	5.237411	8.656499	5.237411	8.656499	5.237411	8.656499	5.237411	8.656499	5.237411	1.2	1.20
00062	00003	00001	00002	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	8.411181	4.939729	1.0	1.00
00062	00003	00002	00002	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	10.093417	5.927675	1.2	1.20
00063	00003	00001	00001	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	7.348848	3.763441	1.0	1.00
00063	00003	00002	00001	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	8.818618	4.516129	1.2	1.20
00063	00003	00001	00002	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	8.568705	4.259444	1.0	1.00
00063	00003	00002	00002	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	10.282446	5.111332	1.2	1.20
00064	00003	00001	00001	7.530812	4.388146	7.530812	4.388146	7.530812	4.388146	7.530812	4.388146	7.530812	4.388146	7.530812	4.388146	7.530812	4.388146	1.0	1.00
00064	00003	00002	00001	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	9.036974	5.265775	1.2	1.20
00064	00003	00001	00002	8.798874	4.966482	8.798874	4.966482	8.798874	4.966482	8.798874	4.966482	8.798874	4.966482	8.798874	4.966482	8.798874	4.966482	1.0	1.00
00064	00003	00002	00002	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	10.537049	5.959778	1.2	1.20
00065	00003	00001	00001	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	7.645038	3.765718	1.0	1.00
00065	00003	00002	00001	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	9.174046	4.518862	1.2	1.20
00065	00003	00001	00002	8.914061	4.262021	8.914061	4.262021	8.914061	4.262021	8.914061	4.262021	8.914061	4.262021	8.914061	4.262021	8.914061	4.262021	1.0	1.00
00065	00003	00002	00002	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	10.696873	5.114425	1.2	1.20
00066	00003	00001	00001	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	7.768470	4.390801	1.0	1.00
00066	00003	00002	00001	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	9.322164	5.268961	1.2	1.20
00066	00003	00001	00002	9.067982	4.969486	9.067982	4.969486	9.067982	4.969486	9.067982	4.969486	9.067982	4.969486	9.067982	4.969486	9.067982	4.969486	1.0	1.00
00066	00003	00002	00002	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	10.869578	5.963384	1.2	1.20
00067	00003	00001	00001	7.860547	3.766961	7.860547	3.766961	7.860547	3.766961	7.860547	3.766961	7.860547	3.766961	7.860547	3.766961	7.860547	3.766961	1.0	1.00
00067	00003	00002	00001	9.432656	4.520353	9.432656	4.520353	9.432656	4.520353	9.432656	4.520353	9.432656	4.520353	9.432656	4.520353	9.432656	4.520353	1.2	1.20
00067	00003	00001	00002	9.165343	4.263428	9.165343	4.263428	9.165343	4.263428	9.165343	4.263428	9.165343	4.263428	9.165343	4.263428	9.165343	4.263428	1.0	1.00
00067	00003	00002	00002	10.998411	5.116113	10.998411	5.116113	10.998411	5.116113	10.998411	5.116113	10.998411	5.116113	10.998411	5.116113	10.998411	5.116113	1.2	1.20
00068	00003	00001	00001	8.076326	4.392250	8.076326	4.392250	8.076326	4.392250	8.076326	4.392250	8.076326	4.392250	8.076326	4.392250	8.076326	4.392250	1.0	1.00
00068	00003	00002	00001	9.691591	5.270700	9.691591	5.270700	9.691591	5.270700	9.691591	5.270700	9.691591	5.270700	9.691591	5.270700	9.691591	5.270700	1.2	1.20
00068	00003	00001	00002	9.416940	4.971127	9.416940	4.971127	9.416940	4.971127	9.416940	4.971127	9.416940	4.971127	9.416940	4.971127	9.416940	4.971127	1.0	1.00
00068	00003	00002	00002	11.309327	5.965352	11.309327	5.965352	11.309327	5.965352	11.309327	5.965352	11.309327	5.965352	11.309327	5.965352	11.309327	5.965352	1.2	1.20
00069	00003	00001	00001	8.158328	4.194730	8.158328	4.194730	8.158328	4.194730	8.158328	4.194730	8.158328	4.194730	8.158328	4.194730	8.158328	4.194730	1.0	1.00
00069	00003	00002	00001	9.789994	5.033676	9.789994	5.033676	9.789994	5.033676	9.789994	5.033676	9.789994	5.033676	9.789994	5.033676	9.789994	5.033676	1.2	1.20
00069	00003	00001	00002	9.512553	4.747574	9.512553	4.747574	9.512553	4.747574	9.512553	4.747574	9.512553	4.747574	9.512553	4.747574	9.512553	4.747574	1.0	1.00
00069	00003	00002	00002	11.415064	5.697089	11.415064	5.697089	11.415064	5.697089	11.415064	5.697089	11.415064	5.697089	11.415064	5.697089	11.415064	5.697089	1.2	1.20
00070	00003	00001	00001	8.272256	4.891026	8.272256	4.891026	8.272256	4.891026	8.272256	4.891026	8.272256	4.891026	8.272256	4.891026	8.272256	4.891026	1.0	1.00
00070	00003	00002	00001	9.926707	5.869231	9.926707	5.869231	9.926707	5.869231	9.926707	5.869231	9.926707	5.869231	9.926707	5.869231	9.926707	5.869231	1.2	1.20
00070	00003	00001	00002	9.645393	5.535639	9.645393	5.535639	9.645393	5.535639	9.645393	5.535639	9.645393	5.535639	9.645393	5.535639	9.645393	5.535639	1.0	1.00
00070	00003	00002	00002	11.574471	6.642766	11.574471	6.642766	11.574471	6.642766	11.574471	6.642766	11.574471	6.642766	11.574471	6.642766	11.574471	6.642766	1.2	1.20
00071	00003	00001	00001	8.372245	4.278659	8.372245	4.278659	8.372245	4.278659	8.372245	4.278659	8.372245	4.278659	8.372245	4.278659	8.372245	4.278659	1.0	1.00
00071	00003	00002	00001	10.046694	5.134391	10.046694	5.134391	10.046694	5.134391	10.046694	5.134391	10.046694	5.134391	10.046694	5.134391	10.046694	5.134391	1.2	1.20
00071	00003	00001	00002	9.761979	4.842565	9.761979	4.842565	9.761979	4.842565	9.761979	4.842565	9.761979	4.842565	9.761979	4.842565	9.761979	4.842565	1.0	1.00
00071	00003	00002	00002	11.714375	5.811078	11.714375	5.811078	11.714375	5.811078	11.714375	5.811078	11.714375	5.811078	11.714375	5.811078	11.714375	5.811078	1.2	1.20
00072	00003	00001	00001	8.437500	4.988886	8.437500	4.988886	8.437500	4.988886	8.437500	4.988886	8.437500	4.988886	8.437500	4.988886	8.437500	4.988886	1.0	1.00
00072	00003	00002	00001	10.125000	5.986664	10.125000	5.986664	10.125000	5.986664	10.125000	5.986664	10.125000	5.986664	10.125000	5.986664	10.125000	5.986664	1.2	1.20
00072	00003	00001	00002	9.938066	5.646397	9.938066	5.646397	9.938066	5.646397	9.938066	5.646397	9.938066	5.646397	9.938066	5.646397	9.938066	5.646397	1.0	1.00
00072	00003	00002	00002	11.805679	6.775676	11.805679	6.775676	11.805679	6.775676	11.805679	6.775676	11.805679	6.775676	11.805679	6.775676	11.805679	6.775676	1.2	1.20
00073	00003	00001	00001	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	8.507615	4.393234	1.0	1.00
00073	00003	00002	00001	10.209138	5.271881	10.209138	5.271881	10.209138	5.271881	10.209138	5.271881	10.209138	5.271881	10.209138	5.271881	10.209138	5.271881	1.2	1.20
00073	00003	00001	00002	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	9.919820	4.972240	1.0	1.00
00073	00003	00002	00002	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	11.903783	5.966688	1.2	1.20
00074	00003	00001	00001	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	8.573531	5.122480	1.0	1.00
00074	00003	00002	00001	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	10.288237	6.146976	1.2	1.20
00074	00003	00001	00002	9.995677	5.797597	9.995677	5.797597	9.995677	5.797597	9.995677	5.797597	9.995677	5.797597	9.995677	5.797597	9.995677	5.797597	1.0	1.00
00074	00003	00002	00002	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	11.996013	6.957117	1.2	1.20
00075	00003	00001	00001	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	8.785844	4.548229	1.0	1.00
00075	00003	00002	00001	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	10.543013	5.457875	1.2	1.20
00075	00003	00001	00002	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	10.244233	5.147663	1.0	1.00
00075	00003	00002	00002	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	12.293079	6.177195	1.2	1.20
00076	00003	00001	00001	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	8.883943	5.303203	1.0	1.00
00076	00003	00002	00001	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	10.660732	6.363844	1.2	1.20
00076	00003	00001	00002	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	10.358615	6.002139	1.0	1.00
00076	00003	00002	00002	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.202567	12.430338	7.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00083	00003	00001	00001	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	10.040876	5.020749	1.0	1.00
00083	00003	00002	00001	12.040051	6.024899	12.040051	6.024899	12.040051	6.024899	12.040051	6.024899	12.040051	6.024899	12.040051	6.024899	12.040051	6.024899	1.2	1.20
00083	00003	00001	00002	11.707651	5.682459	11.707651	5.682459	11.707651	5.682459	11.707651	5.682459	11.707651	5.682459	11.707651	5.682459	11.707651	5.682459	1.0	1.00
00083	00003	00002	00002	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	14.049109	6.818950	1.2	1.20
00084	00003	00001	00001	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	10.125000	5.854158	1.0	1.00
00084	00003	00002	00001	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	12.150000	7.024990	1.2	1.20
00084	00003	00001	00002	11.805679	6.625707	11.805679	6.625707	11.805679	6.625707	11.805679	6.625707	11.805679	6.625707	11.805679	6.625707	11.805679	6.625707	1.0	1.00
00084	00003	00002	00002	14.166815	7.950848	14.166815	7.950848	14.166815	7.950848	14.166815	7.950848	14.166815	7.950848	14.166815	7.950848	14.166815	7.950848	1.2	1.20
00085	00003	00001	00001	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	10.183651	5.057307	1.0	1.00
00085	00003	00002	00001	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	12.220381	6.068768	1.2	1.20
00085	00003	00001	00002	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	11.874066	5.723835	1.0	1.00
00085	00003	00002	00002	14.248979	6.868602	14.248979	6.868602	14.248979	6.868602	14.248979	6.868602	14.248979	6.868602	14.248979	6.868602	14.248979	6.868602	1.2	1.20
00086	00003	00001	00001	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	10.419038	5.896785	1.0	1.00
00086	00003	00002	00001	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	12.502846	7.076141	1.2	1.20
00086	00003	00001	00002	12.148526	6.673951	12.148526	6.673951	12.148526	6.673951	12.148526	6.673951	12.148526	6.673951	12.148526	6.673951	12.148526	6.673951	1.0	1.00
00086	00003	00002	00002	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	14.578230	8.008742	1.2	1.20
00087	00003	00001	00001	10.542209	5.062500	10.542209	5.062500	10.542209	5.062500	10.542209	5.062500	10.542209	5.062500	10.542209	5.062500	10.542209	5.062500	1.0	1.00
00087	00003	00002	00001	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	12.650651	6.075000	1.2	1.20
00087	00003	00001	00002	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	12.292142	5.729712	1.0	1.00
00087	00003	00002	00002	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	14.750570	6.875655	1.2	1.20
00088	00003	00001	00001	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	10.668391	5.902840	1.0	1.00
00088	00003	00002	00001	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	12.802069	7.083407	1.2	1.20
00088	00003	00001	00002	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	12.439269	6.680804	1.0	1.00
00088	00003	00002	00002	14.927123	8.016965	14.927123	8.016965	14.927123	8.016965	14.927123	8.016965	14.927123	8.016965	14.927123	8.016965	14.927123	8.016965	1.2	1.20
00089	00003	00001	00001	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	10.088712	5.302055	1.0	1.00
00089	00003	00002	00001	12.106454	6.362466	12.106454	6.362466	12.106454	6.362466	12.106454	6.362466	12.106454	6.362466	12.106454	6.362466	12.106454	6.362466	1.0	1.00
00089	00003	00001	00002	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	12.812761	6.000839	1.0	1.00
00089	00003	00002	00002	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	15.375314	7.201007	1.2	1.20
00090	00003	00001	00001	11.295907	6.182159	11.295907	6.182159	11.295907	6.182159	11.295907	6.182159	11.295907	6.182159	11.295907	6.182159	11.295907	6.182159	1.0	1.00
00090	00003	00002	00001	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	13.555088	7.418591	1.2	1.20
00090	00003	00001	00002	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	13.170948	6.996937	1.0	1.00
00090	00003	00002	00002	15.805138	8.396324	15.805138	8.396324	15.805138	8.396324	15.805138	8.396324	15.805138	8.396324	15.805138	8.396324	15.805138	8.396324	1.2	1.20
00091	00003	00001	00001	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	11.677186	5.353289	1.0	1.00
00091	00003	00002	00001	14.012823	6.423947	14.012823	6.423947	14.012823	6.423947	14.012823	6.423947	14.012823	6.423947	14.012823	6.423947	14.012823	6.423947	1.0	1.00
00091	00003	00001	00002	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	13.615517	6.058826	1.0	1.00
00091	00003	00002	00002	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	16.338621	7.270591	1.2	1.20
00092	00003	00001	00001	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	11.793772	6.241898	1.0	1.00
00092	00003	00002	00001	14.152626	7.490277	14.152626	7.490277	14.152626	7.490277	14.152626	7.490277	14.152626	7.490277	14.152626	7.490277	14.152626	7.490277	1.2	1.20
00092	00003	00001	00002	13.751455	7.064548	13.751455	7.064548	13.751455	7.064548	13.751455	7.064548	13.751455	7.064548	13.751455	7.064548	13.751455	7.064548	1.0	1.00
00092	00003	00002	00002	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	16.501747	8.477458	1.2	1.20
00093	00003	00001	00001	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	11.812500	5.488595	1.0	1.00
00093	00003	00002	00001	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	14.175000	6.586314	1.2	1.20
00093	00003	00001	00002	13.773292	6.211964	13.773292	6.211964	13.773292	6.211964	13.773292	6.211964	13.773292	6.211964	13.773292	6.211964	13.773292	6.211964	1.0	1.00
00093	00003	00002	00002	16.527951	7.454357	16.527951	7.454357	16.527951	7.454357	16.527951	7.454357	16.527951	7.454357	16.527951	7.454357	16.527951	7.454357	1.2	1.20
00094	00003	00001	00001	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	11.923423	6.399663	1.0	1.00
00094	00003	00002	00001	14.308108	6.679596	14.308108	6.679596	14.308108	6.679596	14.308108	6.679596	14.308108	6.679596	14.308108	6.679596	14.308108	6.679596	1.2	1.20
00094	00003	00001	00002	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	13.902628	7.243107	1.0	1.00
00094	00003	00002	00002	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	16.683153	8.691728	1.2	1.20
00095	00003	00001	00001	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	12.550939	5.648265	1.0	1.00
00095	00003	00002	00001	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	15.061127	6.777918	1.2	1.20
00095	00003	00001	00002	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	14.634307	6.392678	1.0	1.00
00095	00003	00002	00002	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	17.561168	7.671214	1.2	1.20
00096	00003	00001	00001	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	12.598832	6.585837	1.0	1.00
00096	00003	00002	00001	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	15.118598	7.903005	1.2	1.20
00096	00003	00001	00002	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	14.690150	7.453818	1.0	1.00
00096	00003	00002	00002	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	17.628180	8.944581	1.2	1.20
00097	00003	00001	00001	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	12.812162	5.813754	1.0	1.00
00097	00003	00002	00001	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	15.374594	6.976505	1.2	1.20
00097	00003	00001	00002	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	14.938891	6.579978	1.0	1.00
00097	00003	00002	00002	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	17.926669	7.895973	1.2	1.20
00098	00003	00001	00001	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	13.403893	6.778796	1.0	1.00
00098	00003	00002	00001	16.084672	8.134556	16.084672	8.134556	16.084672	8.134556	16.084672	8.134556	16.084672	8.134556	16.084672	8.134556	16.084672	8.134556	1.2	1.20
00098	00003	00001	00002	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	15.628845	7.672208	1.0	1.00
00098	00003	00002	00002	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	18.754614	9.206650	1.2	1.20
00099	00003	00001	00001	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	13.500000	5.919884	1.0	1.00
00099	00003	00002	00001	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	16.200000	7.103861	1.2	1.20
00099	00003	00001	00002	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	15.740906	6.700095	1.0	1.00
00099	00003	00002	00002	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	18.889087	8.040114	1.2	1.20
00100	00003	00001	00001	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	13.947138	6.902543	1.0	1.00
00100	00003	00002	00001	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	16.736566	8.283052	1.2	1.20
00100	00003	00001	00002	16.552365	7.812264	16.552365	7.812264	16.552365	7.812264	16.552365	7.812264	16.552365	7.812264	16.552365	7.812264	16.552365	7.812264	1.0	1.00
00100	00003	00002	00002	19.514719	9.374717	19.514719	9.374717	19.514719	9.374717	19.514719	9.374717	19.514719	9.374717	19.514719	9.374717	19.514719	9.374717	1.2	1.20
00101	00003	00001	00001	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	14.208953	6.002303	1.0	1.00
00101	00003	00002	00001	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	17.050744	7.202764	1.2	1.20
00101	00003	00001	00002	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	16.567540	6.793377	1.0	1.00
00101	00003	00002	00002	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	19.881048	8.152052	1.2	1.20
00102	00003	00001	00001	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	15.014013	6.998643	1.0	1.00
00102	00003	00002	00001	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	18.016816	8.398372	1.2	1.20
00102	00003	00001	00002	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	17.506234	7.921029	1.0	1.00
00102	00003	00002	00002	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	21.007481	9.505235	1.2	1.20
00103	00003	00001	00001	15.082115	6.158350	15.082115	6.158350	15.082115	6.158350	15.082115	6.158350	15.082115	6.158350	15.082115	6.158350	15.082115	6.158350	1.0	1.00
00103	00003	00002	00001	18.098538	7.390020	18.098538	7.390020	18.098538	7.390020	18.098538	7.390020	18.098538	7.390020	18.098538	7.390020	18.098538	7.390020	1.2	1.20
00103	00003	00001	00002	17.585641	6.969990	17.585641	6.969990	17.585641	6.969990	17.585641	6.969990	17.585641	6.969990	17.585641	6.969990	17.585641	6.969990	1.0	1.00
00103	00003	00002	00002	21.102760	8.363988	21.102760	8.363988	21.102760	8.363988	21.102760	8.363988	21.102760	8.363988	21.102760	8.363988	21.102760	8.363988	1.2	1.20
00104	00003	00001	00001	15.187500	7.180593	15.187500	7.180593	15.187500	7.180593	15.187500	7.180593	15.187500	7.180593	15.187500	7.180593	15.187500	7.180593	1.0	1.00
00104	00003	00002	00001	18.225000	8.616712	18.225000	8.616712	18.225000	8.616712	18.225000	8.616712	18.225000	8.616712	18.225000	8.616712	18.225000	8.616712	1.2	1.20
00104	00003	00001	00002	17.708519	8.126959	17.708519	8.126959	17.708519	8.126959	17.708519	8.126959	17.708519	8.126959	17.708519	8.126959	17.708519	8.126959	1.0	1.00
00104	00003	00002	00002	21.250222	9.752351	21.250222	9.752351	21.250222	9.752351	21.250222	9.752351	21.250222	9.752351	21.250222	9.752351	21.250222	9.752351	1.2	1.20
00105	00003	00001	00001	15.819074	6.275781	15.819074	6.275781	15.819074	6.275781	15.819074	6.275781	15.819074	6.275781	15.819074	6.275781	15.819074	6.275781	1.0	1.00
00105	00003	00002	00001	18.982889	7.530937	18.982889	7.530937	18.982889	7.530937	18.982889	7.530937	18.982889	7.530937	18.982889	7.530937	18.982889	7.530937	1.2	1.20
00105	00003	00001	00002	18.444930	7.102898	18.444930	7.102898	18.444930	7.102898	18.444930	7.102898	18.444930	7.102898	18.444930	7.102898	18.444930	7.102898	1.0	1.00
00105	00003	00002	00002	22.133915	8.523477	22.133915	8.523477	22.133915	8.523477	22.133915	8.523477	22.133915	8.523477	22.133915	8.523477	22.133915	8.523477	1.2	1.20
00106	00003	00001	00001	16.217091	7.317517	16.217091	7.317517	16.217091	7.317517	16.217091	7.317517	16.217091	7.317517	16.217091	7.317517	16.217091	7.317517	1.0	1.00
00106	00003	00002	00001	19.460565	8.781020	19.460565	8.781020	19.460565	8.781020	19.460565	8.781020	19.460565	8.781020	19.460565	8.781020	19.460565	8.781020	1.2	1.20
00106	00003	00001	00002	18.090915	8.281929	18.090915	8.281929	18.090915	8.281929	18.090915	8.281929	18.090915	8.281929	18.090915	8.281929	18.090915	8.281929	1.0	1.00
00106	00003	00002	00002	22.690818	9.938315	22.690818	9.938315	22.690818	9.938315	22.690818	9.938315	22.690818	9.938315	22.690818	9.938315	22.690818	9.938315	1.2	1.20
00107	00003	00001	00001	16.875000	6.325452	16.875000	6.325452	16.875000	6.325452	16.875000	6.325452	16.875000	6.325452	16.875000	6.325452	16.875000	6.325452	1.0	1.00
00107	00003	00002	00001	20.250000	7.590542	20.250000	7.590542	20.250000	7.590542	20.250000	7.590542	20.250000	7.590542	20.250000	7.590542	20.250000	7.590542	1.2	1.20
00107	00003	00001	00002	19.676132	7.159115	19.676132	7.159115	19.676132	7.159115	19.676132	7.159115	19.676132	7.159115	19.676132	7.159115	19.676132	7.159115	1.0	1.00
00107	00003	00002	00002	23.611358	8.590938	23.611358	8.590938	23.611358	8.590938	23.611358	8.590938	23.611358	8.590938	23.611358	8.590938	23.611358	8.590938	1.2	1.20
00108	00003	00001	00001	17.352068	7.375433	17.352068	7.375433	17.352068	7.375433	17.352068	7.375433	17.352068	7.375433	17.352068	7.375433	17.352068	7.375433	1.0	1.00
00108	00003	00002	00001	20.232492	8.850519	20.232492	8.850519	20.232492	8.850519	20.232492	8.850519	20.232492	8.850519	20.232492	8.850519	20.232492	8.850519	1.2	1.20
00108	00003	00001	00002	20.232390	8.347478	20.232390	8.347478	20.232390	8.347478	20.232390	8.347478	20.232390	8.347478	20.232390	8.347478	20.232390	8.347478	1.0	1.00
00108	00003	00002	00002	24.278868	10.016973	24.278868	10.016973	24.278868	10.016973	24.278868	10.016973	24.278868	10.016973	24.278868	10.016973	24.278868	10.016973	1.2	1.20
00109	00003	00001	00001	18.487044	6.351172	18.487044	6.351172	18.487044	6.351172	18.487044	6.351172	18.487044	6.351172	18.487044	6.351172	18.487044	6.351172	1.0	1.00
00109	00003	00002	00001	22.184453	7.621406	22.184453	7.621406	22.184453	7.621406	22.184453	7.621406	22.184453	7.621406	22.184453	7.621406	22.184453	7.621406	1.2	1.20
00109	00003	00001	00002	21.555764	7.188225	21.555764	7.188225	21.555764	7.188225	21.555764	7.188225	21.555764	7.188225	21.555764	7.188225	21.555764	7.188225	1.0	1.00
00109	00003	00002	00002	25.866917	8.625870	25.866917	8.625870	25.866917	8.625870	25.866917	8.625870	25.866917	8.625870	25.866917	8.625870	25.866917	8.625870	1.2	1.20
00110	00003	00001	00001	18.562500	7.405422	18.562500	7.405422	18.562500	7.405422	18.562500	7.405422	18.562500	7.405422	18.562500	7.405422	18.562500	7.405422	1.0	1.00
00110	00003	00002	00001	22.275000	8.886507	22.275000	8.886507	22.275000	8.886507	22.275000	8.886507	22.275000	8.886507	22.275000	8.886507	22.275000	8.886507	1.2	1.20
00110	00003	00001	00002	21.643745	8.381420	21.643745	8.381420	21.643745	8.381420	21.643745	8.381420	21.643745	8.381420	21.643745	8.381420	21.643745	8.381420	1.0	1.00
00110	00003	00002	00002	25.972494	10.057704	25.972494	10.057704	25.972494	10.057704	25.972494	10.057704	25.972494	10.057704	25.972494	10.057704	25.972494	10.057704	1.2	1.20
00111	00003	00001	00001	19.622021	6.750000	19.622021	6.750000	19.622021	6.750000	19.622021	6.750000	19.622021	6.750000	19.622021	6.750000	19.622021	6.750000	1.0	1.00
00111	00003	00002	00001	23.546425	8.100000	23.546425	8.100000	23.546425	8.100000	23.546425	8.100000	23.546425	8.100000	23.546425	8.100000	23.546425	8.100000	1.2	1.20
00111	00003	00001	00002	22.879139	7.639616	22.879139	7.639616	22.879139	7.639616	22.879139	7.639616	22.879139	7.639616	22.879139	7.639616	22.879139	7.639616	1.0	1.00
00111	00003	00002	00002	27.454967	9.167539	27.454967	9.167539	27.454967	9.167539	27.454967	9.167539	27.454967	9.167539	27.454967	9.167539	27.454967	9.167539	1.2	1.20
00112	00003	00001	00001	20.250000	7.870453	20.250000	7.870453	20.250000	7.870453	20.250000	7.870453	20.250000	7.870453	20.250000	7.870453	20.250000	7.870453	1.0	1.00
00112	00003	00002	00001	24.300000	9.444543	24.300000	9.444543	24.300000	9.444543	24.300000	9.444543	24.300000	9.444543	24.300000	9.444543	24.300000	9.444543	1.2	1.20
00112	00003	00001	00002	23.611358	8.907739	23.611358	8.907739	23.611358	8.907739	23.611358	8.907739	23.611358	8.907739	23.611358	8.907739	23.611358	8.907739	1.0	1.00
00112	00003	00002	00002	28.333630	10.689287	28.333630	10.689287	28.333630	10.689287	28.333630	10.689287	28.333630	10.689287	28.333630	10.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00119	00003	00001	00001	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	28,687500	6.963410	1.0	1.00
00119	00003	00002	00001	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	34,425000	8.356092	1.2	1.20
00119	00003	00001	00002	33,440474	7.881153	33,440474	7.881153	33,440474	7.881153	33,440474	7.881153	33,440474	7.881153	33,440474	7.881153	33,440474	7.881153	1.0	1.00
00119	00003	00002	00002	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	40,139309	9.457383	1.2	1.20
00120	00003	00001	00001	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	30,375000	8.119287	1.0	1.00
00120	00003	00002	00001	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	36,450000	9.743145	1.2	1.20
00120	00003	00001	00002	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	35,417037	9.189369	1.0	1.00
00120	00003	00002	00002	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	42,500445	11.027243	1.2	1.20
00121	00003	00001	00001	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	32,062500	7.137280	1.0	1.00
00121	00003	00002	00001	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	38,475000	8.564736	1.2	1.20
00121	00003	00001	00002	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	37,384651	8.077938	1.0	1.00
00121	00003	00002	00002	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	44,861581	9.693525	1.2	1.20
00001	00002	00070	00001	1.273892	8.322019	1.273892	8.322019	2.539116	8.322019	2.091123	8.322019	2.091123	8.322019	1.273892	8.322019	1.273892	8.322019	1.0	1.00
00002	00002	00070	00001	1.318161	9.986422	1.318161	9.986422	2.627354	9.986422	3.001942	9.986422	3.001942	9.986422	1.318161	9.986422	1.318161	9.986422	1.0	1.20
00003	00002	00070	00001	1.345586	9.418819	1.345586	9.418819	2.682016	9.418819	3.064308	9.418819	3.064308	9.418819	1.345586	9.418819	1.345586	9.418819	1.0	1.00
00001	00003	00070	00001	1.298052	11.302583	1.298052	11.302583	2.587273	11.302583	2.956146	11.302583	2.956146	11.302583	1.298052	11.302583	1.298052	11.302583	1.0	1.20
00002	00003	00070	00001	1.343162	7.213749	1.343162	7.213749	2.677184	7.213749	3.058877	7.213749	3.058877	7.213749	1.343162	7.213749	1.343162	7.213749	1.0	1.00
00003	00003	00070	00001	1.371106	8.656499	1.371106	8.656499	2.732883	8.656499	3.125517	8.656499	3.125517	8.656499	1.371106	8.656499	1.371106	8.656499	1.0	1.20
00001	00004	00070	00001	1.321931	8.164485	1.321931	8.164485	2.634888	8.164485	3.010527	8.164485	3.010527	8.164485	1.321931	8.164485	1.321931	8.164485	1.0	1.00
00002	00004	00070	00001	1.367870	9.797382	1.367870	9.797382	2.726433	9.797382	3.115148	9.797382	3.115148	9.797382	1.367870	9.797382	1.367870	9.797382	1.0	1.20
00003	00004	00070	00001	1.396329	8.411181	1.396329	8.411181	2.783157	8.411181	3.179968	8.411181	3.179968	8.411181	1.396329	8.411181	1.396329	8.411181	1.0	1.00
00001	00005	00070	00001	1.345243	10.093417	1.345243	10.093417	2.681334	10.093417	3.063618	10.093417	3.063618	10.093417	1.345243	10.093417	1.345243	10.093417	1.0	1.20
00002	00005	00070	00001	1.391993	9.519732	1.391993	9.519732	2.774514	9.519732	3.170084	9.519732	3.170084	9.519732	1.391993	9.519732	1.391993	9.519732	1.0	1.00
00003	00005	00070	00001	1.420953	11.423679	1.420953	11.423679	2.832238	11.423679	3.236037	11.423679	3.236037	11.423679	1.420953	11.423679	1.420953	11.423679	1.0	1.20
00001	00006	00070	00001	1.368275	7.348848	1.368275	7.348848	2.727240	7.348848	3.116069	7.348848	3.116069	7.348848	1.368275	7.348848	1.368275	7.348848	1.0	1.00
00002	00006	00070	00001	1.415625	8.818618	1.415625	8.818618	2.820516	8.818618	3.224357	8.818618	3.224357	8.818618	1.415625	8.818618	1.415625	8.818618	1.0	1.20
00003	00006	00070	00001	1.445281	8.317389	1.445281	8.317389	2.880728	8.317389	3.201440	8.317389	3.201440	8.317389	1.445281	8.317389	1.445281	8.317389	1.0	1.00
00001	00007	00070	00001	1.390881	9.980867	1.390881	9.980867	2.772099	9.980867	3.167553	9.980867	3.167553	9.980867	1.390881	9.980867	1.390881	9.980867	1.0	1.20
00002	00007	00070	00001	1.439217	8.568705	1.439217	8.568705	2.868641	8.568705	3.277630	8.568705	3.277630	8.568705	1.439217	8.568705	1.439217	8.568705	1.0	1.00
00003	00007	00070	00001	1.469160	10.282446	1.469160	10.282446	2.928323	10.282446	3.345822	10.282446	3.345822	10.282446	1.469160	10.282446	1.469160	10.282446	1.0	1.20
00001	00001	00071	00001	1.100066	9.698018	1.100066	9.698018	2.302551	9.698018	2.610232	9.698018	2.610232	9.698018	1.100066	9.698018	1.100066	9.698018	1.0	1.00
00002	00001	00071	00001	1.291429	11.637621	1.291429	11.637621	2.582569	11.637621	2.709942	11.637621	2.709942	11.637621	1.291429	11.637621	1.291429	11.637621	1.0	1.20
00003	00001	00071	00001	1.257043	7.530812	1.257043	7.530812	2.533138	7.530812	2.767135	7.530812	2.767135	7.530812	1.257043	7.530812	1.257043	7.530812	1.0	1.00
00001	00002	00071	00001	1.374016	9.036974	1.374016	9.036974	2.745378	9.036974	2.734383	9.036974	2.734383	9.036974	1.374016	9.036974	1.374016	9.036974	1.0	1.20
00002	00002	00071	00001	1.318290	8.523335	1.318290	8.523335	2.550640	8.523335	2.891472	8.523335	2.891472	8.523335	1.318290	8.523335	1.318290	8.523335	1.0	1.20
00003	00002	00071	00001	1.345717	10.228002	1.345717	10.228002	2.603706	10.228002	2.951629	10.228002	2.951629	10.228002	1.345717	10.228002	1.345717	10.228002	1.0	1.20
00001	00003	00071	00001	1.298179	8.780874	1.298179	8.780874	2.511729	8.780874	2.847361	8.780874	2.847361	8.780874	1.298179	8.780874	1.298179	8.780874	1.0	1.00
00002	00003	00071	00001	1.343203	10.537049	1.343203	10.537049	2.599015	10.537049	2.946312	10.537049	2.946312	10.537049	1.343203	10.537049	1.343203	10.537049	1.0	1.20
00003	00003	00071	00001	1.371246	9.938149	1.371246	9.938149	2.653088	9.938149	3.007616	9.938149	3.007616	9.938149	1.371246	9.938149	1.371246	9.938149	1.0	1.20
00001	00004	00071	00001	1.322060	11.925779	1.322060	11.925779	2.557934	11.925779	2.899741	11.925779	2.899741	11.925779	1.322060	11.925779	1.322060	11.925779	1.0	1.20
00002	00004	00071	00001	1.368004	7.645038	1.368004	7.645038	2.646835	7.645038	3.000511	7.645038	3.000511	7.645038	1.368004	7.645038	1.368004	7.645038	1.0	1.00
00003	00004	00071	00001	1.396465	9.174046	1.396465	9.174046	2.701894	9.174046	3.062937	9.174046	3.062937	9.174046	1.396465	9.174046	1.396465	9.174046	1.0	1.20
00001	00005	00071	00001	1.345375	8.652616	1.345375	8.652616	2.603043	8.652616	2.950878	8.652616	2.950878	8.652616	1.345375	8.652616	1.345375	8.652616	1.0	1.00
00002	00005	00071	00001	1.392129	10.383139	1.392129	10.383139	2.693503	10.383139	3.053426	10.383139	3.053426	10.383139	1.392129	10.383139	1.392129	10.383139	1.0	1.20
00003	00005	00071	00001	1.421002	8.914061	1.421002	8.914061	2.749542	8.914061	3.116952	8.914061	3.116952	8.914061	1.421002	8.914061	1.421002	8.914061	1.0	1.00
00001	00006	00071	00001	1.368409	10.696873	1.368409	10.696873	2.647609	10.696873	3.001399	10.696873	3.001399	10.696873	1.368409	10.696873	1.368409	10.696873	1.0	1.20
00002	00006	00071	00001	1.415963	10.088889	1.415963	10.088889	2.739618	10.088889	3.105702	10.088889	3.105702	10.088889	1.415963	10.088889	1.415963	10.088889	1.0	1.00
00003	00006	00071	00001	1.445422	12.106667	1.445422	12.106667	2.796516	12.106667	3.170316	12.106667	3.170316	12.106667	1.445422	12.106667	1.445422	12.106667	1.0	1.20
00001	00007	00071	00001	1.391018	7.768470	1.391018	7.768470	2.691353	7.768470	3.050988	7.768470	3.050988	7.768470	1.391018	7.768470	1.391018	7.768470	1.0	1.00
00002	00007	00071	00001	1.439358	9.322164	1.439358	9.322164	2.784882	9.322164	3.157915	9.322164	3.157915	9.322164	1.439358	9.322164	1.439358	9.322164	1.0	1.20
00003	00007	00071	00001	1.469304	8.792315	1.469304	8.792315	2.842822	8.792315	3.222697	8.792315	3.222697	8.792315	1.469304	8.792315	1.469304	8.792315	1.0	1.00
00001	00001	00072	00001	1.194492	10.550779	1.194492	10.550779	2.361119	10.550779	2.689240	10.550779	2.689240	10.550779	1.194492	10.550779	1.194492	10.550779	1.0	1.20
00002	00001	00072	00001	1.236003	9.057982	1.236003	9.057982	2.443172	9.057982	2.782705	9.057982	2.782705	9.057982	1.236003	9.057982	1.236003	9.057982	1.0	1.00
00003	00001	00072	00001	1.261718	10.869578	1.261718	10.869578	2.494002	10.869578	2.840599	10.869578	2.840599	10.869578	1.261718	10.869578	1.261718	10.869578	1.0	1.20
00001	00002	00072	00001	1.278754	10.251778	1.278754	10.251778	2.527677	10.251778	2.878954	10.251778	2.878954	10.251778	1.278754	10.251778	1.278754	10.251778	1.0	1.20
00002	00002	00072	00001	1.323155	12.302134	1.323155	12.302134	2.615518	12.302134	2.979002	12.302134	2.979002	12.302134	1.323155	12.302134	1.323155	12.302134	1.0	1.20
00003	00002	00072	00001	1.350725	7.860547	1.350725	7.860547	2.669594	7.860547	3.040981	7.860547	3.040981	7.860547	1.350725	7.860547	1.350725	7.860547	1.0	1.00
00001	00003	00072	00001	1.303007	9.432656	1.303007	9.432656	2.575617	9.432656	2.933557	9.432656	2.933557	9.432656	1.303007	9.432656	1.303007	9.432656	1.0	1.20
00002	00003	00072	00001	1.348289	8.896528	1.348289	8.896528	2.665124	8.896528	3.035502	8.896528	3.035502	8.896528	1.348289	8.896528	1.348289	8.896528	1.0	1.00
00003	00003	00072	00001	1.376340	10.675833	1.376340	10.675833	2.720572	10.675833	3.098656	10.675833	3.098656	10.675833	1.376340	10.675833	1.376340	10.675833	1.0	1.20
00001	00004	00072	00001	1.326977	9.165343	1.326977	9.165343	2.622998	9.165343	2.987522	9.165343	2.987522	9.165343	1.326977	9.165343	1.326977	9.165343	1.0	1.00
00002	00004	00072	00001	1.373092	10.998411	1.373092	10.998411	2.714151	10.998411	3.091343	10.998411	3.091343	10.998411	1.373092	10.998411	1.373092	10.998411	1.0	1.20
00003	00004	00072	00001	1.401659	10.373289	1.401659	10.373289	2.770619	10.373289	3.155658	10.373289	3.155658	10.373289	1.401659	10.373289	1.401659	10.373289	1.0	1.00
00001	00005	00072	00001	1.350378	12.447947	1.350378	12.447947	2.669255	12.447947	3.040207	12.447947	3.040207	12.447947	1.350378	12.447947	1.350378	12.447947	1.0	1.20
00002	00005	00072	00001	1.397306	8.076326	1.397306	8.076326	2.762015	8.076326	3.145869	8.076326	3.145869	8.076326	1.397306	8.076326	1.397306	8.076326	1.0	1.00
00003	00005	00072	00001	1.426377	9.691591	1.426377	9.691591	2.819479	9.691591	3.211309	9.691591	3.211309	9.691591	1.426377	9.691591	1.426377	9.691591	1.0	1.20
00001	00006	00072	00001	1.373498	9.140745	1.373498	9.140745	2.714954	9.140745	3.092257	9.140745	3.092257	9.140745	1.373498	9.140745	1.373498	9.140745	1.0	1.00
00002	00006	00072	00001	1.421229	10.968894	1.421229	10.968894	2.809303	10.968894	3.199718	10.968894	3.199718	10.968894	1.421229	10.968894	1.421229	10.968894	1.0	1.20
00003	00006	00072	00001	1.450708	9.416940	1.450708	9.416940	2.867761	9.416940	3.265288	9.416940	3.265288	9.416940	1.450708	9.416940	1.450708	9.416940	1.0	1.00
00001	00007	00072	00001	1.396191	11.300327	1.396191	11.300327	2.759811	11.300327	3.143348	11.300327	3.143348	11.300327	1.396191	11.300327	1.396191	11.300327	1.0	1.20
00002	00007	00072	00001	1.444711	10.658045	1.444711	10.658045	2.855718	10.658045	3.253584	10.658045	3.253584	10.658045	1.444711	10.658045	1.444711	10.658045	1.0	1.20
00003	00007	00072	00001	1.474765	12.789654	1.474765	12.789654	2.915132	12.789654	3.320254	12.789654	3.320254	12.789654	1.474765	12.789654	1.474765	12.789654	1.0	1.20
00001	00001	00073	00001	1.198079	8.158328	1.198079	8.158328	2.308350	8.158328	2.600370	8.158328	2.600370	8.158328	1.198079	8.158328	1.198079	8.158328	1.0	1.00
00002	00001	00073	00001	1.239714	9.789994	1.239714	9.789994	2.388569	9.789994	2.690737	9.789994	2.690737	9.789994	1.239714	9.789994	1.239714	9.789994	1.0	1.20
00003	00001	00073	00001	1.265506	9.233555	1.265506	9.233555	2.438263	9.233555	2.746718	9.233555	2.746718	9.233555	1.265506	9.233555	1.265506	9.233555	1.0	1.00
00001	00002	00073	00001	1.282503	11.080266	1.282503	11.080266	2.471186	11.080266	2.783805	11.080266	2.783805	11.080266	1.282503	11.080266	1.282503	11.080266	1.0	1.20
00002	00002	00073	00001	1.327165	9.512553	1.327165	9.512553	2.557063	9.512553	2.880547	9.512553	2.880547	9.512553	1.327165	9.512553	1.327165	9.512553	1.0	1.00
00003	00002	00073	00001	1.354772	11.415064	1.354772	11.415064	2.610263	11.415064	2.940473	11.415064	2.940473	11.415064	1.354772	11.415064	1.354772	11.415064	1.0	1.20
00001	00003	00073	00001	1.306919	10.766260	1.306919	10.766260	2.518054	10.766260	2.836503	10.766260	2.836503	10.766260	1.306919	10.766260	1.306919	10.766260	1.0	1.00
00002	00003	00073	00001	1.352337	12.919512	1.352337	12.919512	2.605561	12.919512	2.935180	12.919512	2.935180	12.919512	1.352337	12.919512	1.352337	12.919512	1.0	1.20
00003	00003	00073	00001	1.380472	8.272256	1.380472	8.272256	2.659769	8.272256	2.996246	8.272256	2.996246	8.272256	1.380472	8.272256	1.380472	8.272256	1.0	1.00
00001	00004	00073	00001	1.330961	9.926707	1.330961	9.926707	2.564376	9.926707	2.888785	9.926707	2.888785	9.926707	1.330961	9.926707	1.330961	9.926707	1.0	1.20
00002	00004	00073	00001	1.377214	9.362498	1.377214	9.362498	2.653490	9.362498	2.989175	9.362498	2.989175	9.362498	1.377214	9.362498	1.377214	9.362498	1.0	1.00
00003	00004	00073	00001	1.405867	11.234998	1.405867	11.234998	2.708608	11.234998	3.061365	11.234998	3.061365	11.234998	1.405867	11.234998	1.405867	11.234998	1.0	1.20
00001	00005	00073	00001	1.354433	9.645393	1.354433	9.645393	2.609599	9.645393	2.939729	9.645393	2.939729	9.645393	1.354433	9.645393	1.354433	9.645393	1.0	1.00
00002	00005	00073	00001	1.401501	11.574471	1.401501	11.574471	2.700287	11.574471	3.041889	11.574471	3.041889	11.574471	1.401501	11.574471	1.401501	11.574471	1.0	1.20
00003	00005	00073	00001	1.430660	10.916607	1.430660	10.916607	2.756466	10.916607	3.105176	10.916607	3.105176	10.916607	1.430660	10.916607	1.430660	10.916607	1.0	1.20
00001	00006	00073	00001	1.377621	13.099928	1.377621	13.099928	2.654277	13.099928	2.999059	13.099928	2.999059	13.099928	1.377621	13.099928	1.377621	13.099928	1.0	1.20
00002	00006	00073	00001	1.425406	8.372245	1.425406	8.372245	2.746517	8.372245	3.093968	8.372245	3.093968	8.372245	1.425406	8.372245	1.425406	8.372245	1.0	1.00
00003	00006	00073	00001	1.455153	10.046694	1.455153	10.046694	2.803659	10.046694	3.158338	10.046694	3.158338	10.046694	1.455153	10.046694	1.455153	10.046694	1.0	1.20
00001	00007	00073	00001	1.400383	9.475665	1.400383	9.475665	2.698131	9.475665	3.039461	9.475665	3.039461	9.475665	1.400383	9.475665	1.400383	9.475665	1.0	1.00
00002	00007	00073	00001	1.449048	11.370798	1.449048	11.370798	2.791895	11.370798	3.145087	11.370798	3.145087	11.370798	1.449048	11.370798	1.449048	11.370798	1.0	1.20
00003	00007	00073	00001	1.479196	9.761979	1.479196	9.761979	2.849981	9.761979	3.210511	9.761979	3.210511	9.761979	1.479196	9.761979	1.479196	9.761979	1.0	1.00
00001	00001	00074	00001	1.198808	11.714375	1.198808	11.714375	2.405165	11.714375	2.747514	11.714375	2.747514	11.714375	1.198808	11.714375	1.198808	11.714375	1.0	1.20
00002	00001	00074	00001	1.240468	11.048559	1.240468	11.048559	2.488334	11.048559	2.842004	11.048559	2.842004	11.048559	1.240468	11.048559	1.240468	11.048559	1.0	1.20
00003	00001	00074	00001	1.266276	13.258271	1.266276	13.258271	2.540527	13.258271	2.902143	13.258271	2.902143	13.258271	1.266276	13.258271	1.266276	13.258271	1.0	1.20
00001	00002	00074	00001	1.283374	8.437500	1.283374	8.437500	2.574830	8.437500	2.941920	8.437500	2.941920	8.437500	1.283374	8.437500	1.283374	8.437500	1.0	1.20
00002	00002	00074	00001	1.327973	10.125000	1.327973	10.125000	2.664310	10.125000	3.043545	10.125000	3.043545	10.125000	1.327973	10.125000	1.327973	10.125000	1.0	1.20
00003	00002	00074	00001	1.355602	9.549520	1.355602	9.549520	2.719741	9.549520	3.106866	9.549520	3.106866	9.549520	1.355602	9.549520	1.355602	9.549520	1.0	1.20
00001	00003	00074	00001	1.307714	11.459424	1.307714	11.459424	2.623665	11.459424	2.997115	11.459424	2.997115	11.459424	1.307714	11.459424	1.307714	11.459424	1.0	1.20
00002	00003	00074	00001	1.353160	9.838066	1.353160	9.838066	2.714841	9.838066	3.101269	9.838066	3.101269	9.838066	1.353160	9.838066	1.353160	9.838066	1.0	1.20
00003	00003	00074	00001	1.381312	11.805679	1.381312	11.805679	2.767511	11.805679	3.165781	11.805679	3.165781	11.805679	1.381312	11.805679	1.381312	11.805679	1.0	1.20
00001	00004	00074	00001	1.331771	11.134674	1.331771	11.134674	2.671929	11.134674	3.052249	11.134674	3.052249	11.134674	1.331771	11.134674	1.331771	11.134674	1.0	1.20
00002	00004	00074	00001	1.378052	13.361609	1.378052	13.361609	2.764783	13.361609	3.158319	13.361609	3.158319	13.361609	1.378052	13.361609	1.378052	13.361609	1.0	1.20
00003	00004	00074	00001	1.406722	8.507615	1.406722	8.507615	2.822304	8.507615	3.224028	8.507615	3.224028	8.507615	1.406722	8.507615	1.406722	8.507615	1.0	1.00
00001	00005	00074	00001	1.355257	10.209138	1.355257	10.209138	2.719049	10.209138	3.106075	10.209138	3.106075	10.209138	1.355257	10.209138	1.355257	10.209138	1.0	1.20
00002	00005	00074	00001	1.402354	9.628876	1.402354	9.628876	2.813540	9.628876	3.214017	9.628876	3.214017	9.628876	1.402354	9.628876	1.402354	9.628876	1.0	1.00
00003	00005	00074	00001	1.431530	11.554651	1.431530	11.554651	2.872076	11.554651	3.280884	11.554651	3.280884	11.554651	1.431530	11.554651	1.431530	11.554651	1.0	1.20
00001	00006	00074	00001	1.378460	9.919820	1.378460	9.919820	2.765501	9.919820	3.159354	9.919820	3.159354	9.919820	1.378460	9.919820	1.378460	9.919820	1.0	1.20
00002	00006	00074	00001	1.426363	11.903783	1.426363	11.903783	2.861710	11.903783	3.269043	11.903783	3.269043	11.903783	1.426363	11.903783	1.426363	11.903783	1.0	1.20
00003	00006	00074	00001	1.456039	11.227202	1.456039	11.227202	2.921248	11.227202	3.337055	11.227202	3.337055	11.227202	1.456039	11.227202	1.456039	11.227202	1.0	1.20
00001	00007	00074	00001	1.401235	13.472643	1.401235	13.472643	2.811294	13.472643	3.211451	13.472643	3.211451	13.472643	1.401235	13.472643	1.401235	13.472643	1.0	1.20
00002	00007	00074	00001	1.449930	8.573531	1.449930	8.573531	2.908991	8.573531	3.323054	8.573531	3.323054	8.573531	1.449930	8.573531	1.449930	8.573531	1.0	1.00
00003	00007	00074	00001	1.480006	10.288237	1.480006	10.288237	2.969613	10.288237	3.392100	10.288237	3.392100	10.288237	1.480006	10.288237	1.480006	10.288237	1.0	1.20
00001	00001	00075	00001	1.202307	9.703479	1.202307	9.703479	2.438032	9.703479	2.706663	9.703479	2.706663	9.703479	1.202307	9.703479	1.202307	9.703479	1.0	1.00
00002	00001	00075	00001	1.244089	11.644175	1.244089	11.644175	2.522758	11.644175	2.887543	11.644175	2.887543	11.644175	1.244089	11.644175	1.244089	11.644175	1.0	1.20
00003	00001	00075	00001	1.269472	9.996677	1.269472	9.996677	2.575214	9.996677	2.947730	9.996677	2.947730	9.996677	1.269472	9.996677	1.269472	9.996677	1.0	1.00
00001	00002	00075	00001	1.287120	11.996013	1.287120	11.996013	2.610016	11.996013	2.987521	11.996013	2.987521	11.996013	1.287120	11.996013	1.287120	11.996013	1.0	1.20
00002	00002	00075	00001	1.331849	11.314189	1.331849	11.314189	2.700718	11.314189	3.091343	11.314189	3.091343	11.314189	1.331849	11.314189	1.331849	11.314189	1.0	1.00
00003	00002	00075	00001	1.359558	13.577027	1.359558	13.577027	2.756907	13.577027	3.155658	13.577027	3.155658	13.577027	1.359558	13.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00076	00001	1.336363	0.378591	1.336363	0.378591	2.722335	0.378591	3.119333	0.378591	3.119333	0.378591	1.336363	0.378591	1.336363	0.378591	1.0	1.00
00002	00004	00076	00001	1.382803	11.254309	1.382803	11.254309	2.816341	11.254309	3.227735	11.254309	3.227735	11.254309	1.382803	11.254309	1.382803	11.254309	1.0	1.20
00003	00004	00076	00001	1.411573	10.614642	1.411573	10.614642	2.875241	10.614642	3.293828	10.614642	3.293828	10.614642	1.411573	10.614642	1.411573	10.614642	1.0	1.00
00001	00005	00076	00001	1.359930	12.737571	1.359930	12.737571	2.770344	12.737571	3.174343	12.737571	3.174343	12.737571	1.359930	12.737571	1.359930	12.737571	1.0	1.20
00002	00005	00076	00001	1.407189	10.935371	1.407189	10.935371	2.866618	10.935371	3.284556	10.935371	3.284556	10.935371	1.407189	10.935371	1.407189	10.935371	1.0	1.00
00003	00005	00076	00001	1.436465	13.122446	1.436465	13.122446	2.926258	13.122446	3.352993	13.122446	3.352993	13.122446	1.436465	13.122446	1.436465	13.122446	1.0	1.20
00001	00006	00076	00001	1.383212	12.376599	1.383212	12.376599	2.817774	12.376599	3.228690	12.376599	3.228690	12.376599	1.383212	12.376599	1.383212	12.376599	1.0	1.00
00002	00006	00076	00001	1.431281	14.851918	1.431281	14.851918	2.915606	14.851918	3.340892	14.851918	3.340892	14.851918	1.431281	14.851918	1.431281	14.851918	1.0	1.20
00003	00006	00076	00001	1.461059	9.395641	1.461059	9.395641	2.976357	9.395641	3.410399	9.395641	3.410399	9.395641	1.461059	9.395641	1.461059	9.395641	1.0	1.00
00001	00007	00076	00001	1.406065	11.274769	1.406065	11.274769	2.864328	11.274769	3.282034	11.274769	3.282034	11.274769	1.406065	11.274769	1.406065	11.274769	1.0	1.20
00002	00007	00076	00001	1.454929	10.633939	1.454929	10.633939	2.963869	10.633939	3.396090	10.633939	3.396090	10.633939	1.454929	10.633939	1.454929	10.633939	1.0	1.00
00003	00007	00076	00001	1.485199	12.760727	1.485199	12.760727	3.025533	12.760727	3.466746	12.760727	3.466746	12.760727	1.485199	12.760727	1.485199	12.760727	1.0	1.20
00001	00001	00077	00001	1.217177	10.955252	1.217177	10.955252	2.516497	10.955252	2.886008	10.955252	2.886008	10.955252	1.217177	10.955252	1.217177	10.955252	1.0	1.00
00002	00001	00077	00001	1.259476	13.146302	1.259476	13.146302	2.603950	13.146302	2.998302	13.146302	2.998302	13.146302	1.259476	13.146302	1.259476	13.146302	1.0	1.20
00003	00001	00077	00001	1.285679	12.399099	1.285679	12.399099	2.658125	12.399099	3.048432	12.399099	3.048432	12.399099	1.285679	12.399099	1.285679	12.399099	1.0	1.00
00001	00002	00077	00001	1.303039	14.878919	1.303039	14.878919	2.694016	14.878919	3.089593	14.878919	3.089593	14.878919	1.303039	14.878919	1.303039	14.878919	1.0	1.20
00002	00002	00077	00001	1.348222	9.407233	1.348222	9.407233	2.787638	9.407233	3.199962	9.407233	3.199962	9.407233	1.348222	9.407233	1.348222	9.407233	1.0	1.00
00003	00002	00077	00001	1.376273	11.288680	1.376273	11.288680	2.845534	11.288680	3.263474	11.288680	3.263474	11.288680	1.376273	11.288680	1.376273	11.288680	1.0	1.20
00001	00003	00077	00001	1.327752	10.647059	1.327752	10.647059	2.745111	10.647059	3.148191	10.647059	3.148191	10.647059	1.327752	10.647059	1.327752	10.647059	1.0	1.00
00002	00003	00077	00001	1.373894	12.776471	1.373894	12.776471	2.840508	12.776471	3.257595	12.776471	3.257595	12.776471	1.373894	12.776471	1.373894	12.776471	1.0	1.20
00003	00003	00077	00001	1.402478	10.968768	1.402478	10.968768	2.899605	10.968768	3.325370	10.968768	3.325370	10.968768	1.402478	10.968768	1.402478	10.968768	1.0	1.00
00001	00004	00077	00001	1.352177	13.162521	1.352177	13.162521	2.705610	13.162521	3.206104	13.162521	3.206104	13.162521	1.352177	13.162521	1.352177	13.162521	1.0	1.20
00002	00004	00077	00001	1.399168	12.414397	1.399168	12.414397	2.892762	12.414397	3.317522	12.414397	3.317522	12.414397	1.399168	12.414397	1.399168	12.414397	1.0	1.00
00003	00004	00077	00001	1.428278	14.897276	1.428278	14.897276	2.952916	14.897276	3.388543	14.897276	3.388543	14.897276	1.428278	14.897276	1.428278	14.897276	1.0	1.20
00001	00005	00077	00001	1.376023	9.413360	1.376023	9.413360	2.844910	9.413360	3.262544	9.413360	3.262544	9.413360	1.376023	9.413360	1.376023	9.413360	1.0	1.00
00002	00005	00077	00001	1.429842	11.296032	1.429842	11.296032	2.943774	11.296032	3.376025	11.296032	3.376025	11.296032	1.429842	11.296032	1.429842	11.296032	1.0	1.20
00003	00005	00077	00001	1.453465	10.653994	1.453465	10.653994	3.005031	10.653994	3.446265	10.653994	3.446265	10.653994	1.453465	10.653994	1.453465	10.653994	1.0	1.00
00001	00006	00077	00001	1.399582	12.784793	1.399582	12.784793	2.893617	12.784793	3.318503	12.784793	3.318503	12.784793	1.399582	12.784793	1.399582	12.784793	1.0	1.20
00002	00006	00077	00001	1.448219	10.975912	1.448219	10.975912	2.994175	10.975912	3.433826	10.975912	3.433826	10.975912	1.448219	10.975912	1.448219	10.975912	1.0	1.00
00003	00006	00077	00001	1.478350	13.171094	1.478350	13.171094	3.054468	13.171094	3.505267	13.171094	3.505267	13.171094	1.478350	13.171094	1.478350	13.171094	1.0	1.20
00001	00007	00077	00001	1.422706	12.422482	1.422706	12.422482	2.941426	12.422482	3.373331	12.422482	3.373331	12.422482	1.422706	12.422482	1.422706	12.422482	1.0	1.00
00002	00007	00077	00001	1.472147	14.906979	1.472147	14.906979	3.043645	14.906979	3.490580	14.906979	3.490580	14.906979	1.472147	14.906979	1.472147	14.906979	1.0	1.20
00003	00007	00077	00001	1.502775	9.907340	1.502775	9.907340	3.106568	9.907340	3.563181	9.907340	3.563181	9.907340	1.502775	9.907340	1.502775	9.907340	1.0	1.00
00001	00008	00077	00001	1.217590	11.888608	1.217590	11.888608	2.535569	11.888608	2.905809	11.888608	2.905809	11.888608	1.217590	11.888608	1.217590	11.888608	1.0	1.20
00002	00008	00077	00001	1.259003	11.213078	1.259003	11.213078	2.618605	11.213078	3.006874	11.213078	3.006874	11.213078	1.259003	11.213078	1.259003	11.213078	1.0	1.00
00003	00008	00077	00001	1.286115	13.455693	1.286115	13.455693	2.673085	13.455693	3.069432	13.455693	3.069432	13.455693	1.286115	13.455693	1.286115	13.455693	1.0	1.20
00001	00002	00078	00001	1.303481	11.551889	1.303481	11.551889	2.709178	11.551889	3.110877	11.551889	3.110877	11.551889	1.303481	11.551889	1.303481	11.551889	1.0	1.00
00002	00002	00078	00001	1.348779	13.862267	1.348779	13.862267	2.803326	13.862267	3.218985	13.862267	3.218985	13.862267	1.348779	13.862267	1.348779	13.862267	1.0	1.20
00003	00002	00078	00001	1.376840	13.074370	1.376840	13.074370	2.861850	13.074370	3.285955	13.074370	3.285955	13.074370	1.376840	13.074370	1.376840	13.074370	1.0	1.20
00001	00003	00078	00001	1.328203	15.689244	1.328203	15.689244	2.760561	15.689244	3.169378	15.689244	3.169378	15.689244	1.328203	15.689244	1.328203	15.689244	1.0	1.20
00002	00003	00078	00001	1.374360	10.040876	1.374360	10.040876	2.856405	10.040876	3.280036	10.040876	3.280036	10.040876	1.374360	10.040876	1.374360	10.040876	1.0	1.20
00003	00003	00078	00001	1.402953	12.049051	1.402953	12.049051	2.915924	12.049051	3.348278	12.049051	3.348278	12.049051	1.402953	12.049051	1.402953	12.049051	1.0	1.20
00001	00004	00078	00001	1.352636	11.364213	1.352636	11.364213	2.811343	11.364213	3.228191	11.364213	3.228191	11.364213	1.352636	11.364213	1.352636	11.364213	1.0	1.00
00002	00004	00078	00001	1.399642	13.637056	1.399642	13.637056	2.909042	13.637056	3.340375	13.637056	3.340375	13.637056	1.399642	13.637056	1.399642	13.637056	1.0	1.20
00003	00004	00078	00001	1.428762	11.707591	1.428762	11.707591	2.965565	11.707591	3.409872	11.707591	3.409872	11.707591	1.428762	11.707591	1.428762	11.707591	1.0	1.00
00001	00005	00078	00001	1.376490	14.049109	1.376490	14.049109	2.860932	14.049109	3.285120	14.049109	3.285120	14.049109	1.376490	14.049109	1.376490	14.049109	1.0	1.20
00002	00005	00078	00001	1.424325	13.250593	1.424325	13.250593	2.960343	13.250593	3.399283	13.250593	3.399283	13.250593	1.424325	13.250593	1.424325	13.250593	1.0	1.00
00003	00005	00078	00001	1.453853	15.900712	1.453853	15.900712	3.021923	15.900712	3.470005	15.900712	3.470005	15.900712	1.453853	15.900712	1.453853	15.900712	1.0	1.20
00001	00006	00078	00001	1.400056	10.125000	1.400056	10.125000	2.909903	10.125000	3.341363	10.125000	3.341363	10.125000	1.400056	10.125000	1.400056	10.125000	1.0	1.00
00002	00006	00078	00001	1.448719	12.150000	1.448719	12.150000	3.011926	12.150000	3.457481	12.150000	3.457481	12.150000	1.448719	12.150000	1.448719	12.150000	1.0	1.20
00003	00006	00078	00001	1.478851	11.459424	1.478851	11.459424	3.073671	11.459424	3.529414	11.459424	3.529414	11.459424	1.478851	11.459424	1.478851	11.459424	1.0	1.00
00001	00007	00078	00001	1.423188	13.751309	1.423188	13.751309	2.957980	13.751309	3.396560	13.751309	3.396560	13.751309	1.423188	13.751309	1.423188	13.751309	1.0	1.20
00002	00007	00078	00001	1.472646	11.805679	1.472646	11.805679	3.060775	11.805679	3.514606	11.805679	3.514606	11.805679	1.472646	11.805679	1.472646	11.805679	1.0	1.00
00003	00007	00078	00001	1.503285	14.166815	1.503285	14.166815	3.124454	14.166815	3.587727	14.166815	3.587727	14.166815	1.503285	14.166815	1.503285	14.166815	1.0	1.20
00001	00001	00079	00001	1.217599	13.361609	1.217599	13.361609	2.501161	13.361609	2.863456	13.361609	2.863456	13.361609	1.217599	13.361609	1.217599	13.361609	1.0	1.20
00002	00001	00079	00001	1.259912	16.033930	1.259912	16.033930	2.588080	16.033930	2.962985	16.033930	2.962985	16.033930	1.259912	16.033930	1.259912	16.033930	1.0	1.20
00003	00001	00079	00001	1.285125	10.183651	1.285125	10.183651	2.641025	10.183651	3.024610	10.183651	3.024610	10.183651	1.285125	10.183651	1.285125	10.183651	1.0	1.00
00001	00002	00079	00001	1.303491	12.220381	1.303491	12.220381	2.677597	12.220381	3.065450	12.220381	3.065450	12.220381	1.303491	12.220381	1.303491	12.220381	1.0	1.20
00002	00002	00079	00001	1.348789	11.525805	1.348789	11.525805	2.770648	11.525805	3.171979	11.525805	3.171979	11.525805	1.348789	11.525805	1.348789	11.525805	1.0	1.00
00003	00002	00079	00001	1.376851	13.830966	1.376851	13.830966	2.828292	13.830966	2.237972	13.830966	2.237972	13.830966	1.376851	13.830966	1.376851	13.830966	1.0	1.20
00001	00003	00079	00001	1.328213	11.874066	1.328213	11.874066	2.728381	11.874066	3.123589	11.874066	3.123589	11.874066	1.328213	11.874066	1.328213	11.874066	1.0	1.00
00002	00003	00079	00001	1.374370	14.248879	1.374370	14.248879	2.823197	14.248879	3.232139	14.248879	3.232139	14.248879	1.374370	14.248879	1.374370	14.248879	1.0	1.20
00003	00003	00079	00001	1.402964	13.439008	1.402964	13.439008	2.881933	13.439008	3.299384	13.439008	3.299384	13.439008	1.402964	13.439008	1.402964	13.439008	1.0	1.00
00001	00004	00079	00001	1.352647	16.126810	1.352647	16.126810	2.708572	16.126810	3.191950	16.126810	3.191950	16.126810	1.352647	16.126810	1.352647	16.126810	1.0	1.20
00002	00004	00079	00001	1.399653	10.419038	1.399653	10.419038	2.876132	10.419038	3.291507	10.419038	3.291507	10.419038	1.399653	10.419038	1.399653	10.419038	1.0	1.00
00003	00004	00079	00001	1.428773	12.502846	1.428773	12.502846	2.934949	12.502846	3.360079	12.502846	3.360079	12.502846	1.428773	12.502846	1.428773	12.502846	1.0	1.20
00001	00005	00079	00001	1.376501	11.792215	1.376501	11.792215	2.827572	11.792215	3.237148	11.792215	3.237148	11.792215	1.376501	11.792215	1.376501	11.792215	1.0	1.00
00002	00005	00079	00001	1.424336	14.150658	1.424336	14.150658	2.925835	14.150658	3.349644	14.150658	3.349644	14.150658	1.424336	14.150658	1.424336	14.150658	1.0	1.20
00003	00005	00079	00001	1.453969	12.148525	1.453969	12.148525	2.986707	12.148525	3.419334	12.148525	3.419334	12.148525	1.453969	12.148525	1.453969	12.148525	1.0	1.00
00001	00006	00079	00001	1.400067	14.578230	1.400067	14.578230	2.875982	14.578230	3.292570	14.578230	3.292570	14.578230	1.400067	14.578230	1.400067	14.578230	1.0	1.20
00002	00006	00079	00001	1.448723	13.749640	1.448723	13.749640	2.975927	13.749640	3.406992	13.749640	3.406992	13.749640	1.448723	13.749640	1.448723	13.749640	1.0	1.20
00003	00006	00079	00001	1.478862	16.499568	1.478862	16.499568	3.037841	16.499568	3.477875	16.499568	3.477875	16.499568	1.478862	16.499568	1.478862	16.499568	1.0	1.20
00001	00007	00079	00001	1.423199	10.542209	1.423199	10.542209	2.923499	10.542209	3.346970	10.542209	3.346970	10.542209	1.423199	10.542209	1.423199	10.542209	1.0	1.00
00002	00007	00079	00001	1.472658	12.650651	1.472658	12.650651	3.025095	12.650651	3.463283	12.650651	3.463283	12.650651	1.472658	12.650651	1.472658	12.650651	1.0	1.20
00003	00007	00079	00001	1.503295	11.931619	1.503295	11.931619	3.088033	11.931619	3.535337	11.931619	3.535337	11.931619	1.503295	11.931619	1.503295	11.931619	1.0	1.00
00001	00001	00080	00001	1.221575	14.317943	1.221575	14.317943	2.403517	14.317943	2.847788	14.317943	2.847788	14.317943	1.221575	14.317943	1.221575	14.317943	1.0	1.20
00002	00001	00080	00001	1.264027	12.292142	1.264027	12.292142	2.580179	12.292142	2.946753	12.292142	2.946753	12.292142	1.264027	12.292142	1.264027	12.292142	1.0	1.00
00003	00001	00080	00001	1.290325	14.750570	1.290325	14.750570	2.633851	14.750570	3.008860	14.750570	3.008860	14.750570	1.290325	14.750570	1.290325	14.750570	1.0	1.20
00001	00002	00080	00001	1.307748	13.912185	1.307748	13.912185	2.669417	13.912185	3.049876	13.912185	3.049876	13.912185	1.307748	13.912185	1.307748	13.912185	1.0	1.00
00002	00002	00080	00001	1.353194	16.694622	1.353194	16.694622	2.762181	16.694622	3.154623	16.694622	3.154623	16.694622	1.353194	16.694622	1.353194	16.694622	1.0	1.20
00003	00002	00080	00001	1.381347	10.668391	1.381347	10.668391	2.819648	10.668391	3.220255	10.668391	3.220255	10.668391	1.381347	10.668391	1.381347	10.668391	1.0	1.00
00001	00003	00080	00001	1.332550	12.802069	1.332550	12.802069	2.720943	12.802069	3.106408	12.802069	3.106408	12.802069	1.332550	12.802069	1.332550	12.802069	1.0	1.20
00002	00003	00080	00001	1.378859	12.074432	1.378859	12.074432	2.814569	12.074432	3.214453	12.074432	3.214453	12.074432	1.378859	12.074432	1.378859	12.074432	1.0	1.00
00003	00003	00080	00001	1.407546	14.489318	1.407546	14.489318	2.873126	14.489318	3.281330	14.489318	3.281330	14.489318	1.407546	14.489318	1.407546	14.489318	1.0	1.20
00001	00004	00080	00001	1.357064	12.439269	1.357064	12.439269	2.770080	12.439269	3.163544	12.439269	3.163544	12.439269	1.357064	12.439269	1.357064	12.439269	1.0	1.00
00002	00004	00080	00001	1.404224	14.927123	1.404224	14.927123	2.865345	14.927123	3.273586	14.927123	3.273586	14.927123	1.404224	14.927123	1.404224	14.927123	1.0	1.20
00003	00004	00080	00001	1.433439	14.078703	1.433439	14.078703	2.925979	14.078703	3.341693	14.078703	3.341693	14.078703	1.433439	14.078703	1.433439	14.078703	1.0	1.20
00001	00005	00080	00001	1.380996	16.894443	1.380996	16.894443	2.818931	16.894443	3.219435	16.894443	3.219435	16.894443	1.380996	16.894443	1.380996	16.894443	1.0	1.20
00002	00005	00080	00001	1.428987	10.988712	1.428987	10.988712	2.916893	10.988712	3.331316	10.988712	3.331316	10.988712	1.428987	10.988712	1.428987	10.988712	1.0	1.00
00003	00005	00080	00001	1.458718	13.186454	1.458718	13.186454	2.977579	13.186454	3.400624	13.186454	3.400624	13.186454	1.458718	13.186454	1.458718	13.186454	1.0	1.20
00001	00006	00080	00001	1.404639	12.436969	1.404639	12.436969	2.867193	12.436969	3.274554	12.436969	3.274554	12.436969	1.404639	12.436969	1.404639	12.436969	1.0	1.00
00002	00006	00080	00001	1.453453	14.924363	1.453453	14.924363	2.966832	14.924363	3.388350	14.924363	3.388350	14.924363	1.453453	14.924363	1.453453	14.924363	1.0	1.20
00003	00006	00080	00001	1.483692	12.812761	1.483692	12.812761	3.028557	12.812761	3.458945	12.812761	3.458945	12.812761	1.483692	12.812761	1.483692	12.812761	1.0	1.00
00001	00007	00080	00001	1.427847	15.375314	1.427847	15.375314	2.914565	15.375314	3.328656	15.375314	3.328656	15.375314	1.427847	15.375314	1.427847	15.375314	1.0	1.20
00002	00007	00080	00001	1.477467	14.501419	1.477467	14.501419	3.015893	14.501419	3.444333	14.501419	3.444333	14.501419	1.477467	14.501419	1.477467	14.501419	1.0	1.00
00003	00007	00080	00001	1.508205	17.401703	1.508205	17.401703	3.078505	17.401703	3.515990	17.401703	3.515990	17.401703	1.508205	17.401703	1.508205	17.401703	1.0	1.20
00001	00001	00081	00001	1.232873	11.295907	1.232873	11.295907	2.623289	11.295907	3.021117	11.295907	3.021117	11.295907	1.232873	11.295907	1.232873	11.295907	1.0	1.20
00002	00001	00081	00001	1.275718	13.555088	1.275718	13.555088	2.714453	13.555088	3.126105	13.555088	3.126105	13.555088	1.275718	13.555088	1.275718	13.555088	1.0	1.20
00003	00001	00081	00001	1.302259	12.784651	1.302259	12.784651	2.770927	12.784651	3.191144	12.784651	3.191144	12.784651	1.302259	12.784651	1.302259	12.784651	1.0	1.00
00001	00002	00081	00001	1.319849	15.341581	1.319849	15.341581	2.808541	15.341581	3.234232	15.341581	3.234232	15.341581	1.319849	15.341581	1.319849	15.341581	1.0	1.20
00002	00002	00081	00001	1.365705	13.170948	1.365705	13.170948	2.905936	13.170948	3.346527	13.170948	3.346527	13.170948	1.365705	13.170948	1.365705	13.170948	1.0	1.20
00003	00002	00081	00001	1.394125	15.805138	1.394125	15.805138	2.965134	15.805138	3.416264	15.805138	3.416264	15.805138	1.394125	15.805138	1.394125	15.805138	1.0	1.20
00001	00003	00081	00001	1.344875	14.906814	1.344875	14.906814	2.861005	14.906814	3.205673	14.906814	3.205673	14.906814	1.344875	14.906814	1.344875	14.906814	1.0	1.20
00002	00003	00081	00001	1.391612	17.888176	1.391612	17.888176	2.961050	17.888176	3.410099	17.888176	3.410099	17.888176	1.391612	17.888176	1.391612	17.888176	1.0	1.20
00003	00003	00081	00001	1.420564	11.677186	1.420564	11.677186	3.022655	11.677186	3.481047	11.677186	3.481047	11.677186	1.420564	11.677186	1.420564	11.677186	1.0	1.00
00001	00004	00081	00001	1.369615	14.012623	1.369615	14.012623	2.914246	14.012623	3.356108	14.012623	3.356108	14.012623	1.369615	14.012623	1.369615	14.012623	1.0	1.20
00002	00004	00081	00001	1.417211	13.216181	1.417211	13.216181	3.015521	13.216181	3.473831	13.216181	3.473831	13.216181	1.417211	13.216181	1.417211	13.216181	1.0	1.00
00003	00004	00081	00001	1.465696	15.859417	1.465696	15.859417	3.078259	15.859417	3.545083	15.859417	3.545083	15.859417	1.465696	15.859417	1.465696	15.859417	1.0	1.20
00001	00005	00081	00001	1.393768	13.615517	1.393768	13.615517	2.865539	13.615517	3.415384	13.615517	3.415384	13.615517	1.393768	13.615517	1.393768	13.615517	1.0	1.20
00002	00005	00081	00001	1.442204	16.338621	1.442204	16.338621	3.068700	16.338621	3.534075	16.338621	3.534075	16.338621	1.442204	16.338621	1.442204	16.338621	1.0	1.20
00003	00005	00081	00001	1.472209	15.409974	1.472209	15.409974	3.132544	15.409974	3.607601	15.409974	3.607601	15.409974	1.472209	15.409974	1.472209	15.409974	1.0	1.20
00001	00006	00081	00001	1.417631	18.491969	1.417631	18.491969	3.016413	18.491969	3.473858	18.491969	3.473858	18.491969	1.417631	18.491969	1.417631	18.491969	1.0	1.20
00002	00006	00081	00001	1.468895	11.793772	1.468895	11.793772	3.121238	11.793772	3.594580	11.793772	3.594580	11.793772	1.468895	11.793772	1.468895	11.793772	1.0	1.00
00003	00006	00081	00001	1.497414	14.152526	1.497414	14.152526	3.186175	14.152526	3.660366	14.152526	3.660366	14.152526	1.497414	14.152526	1.497414	14.152526	1.0	1.20
00001	00007	00081	00001	1.441053	13.348132	1.441053	13.348132	3.066250	13.348132	3.531253	13.348132	3.531253	13.348132	1.441053	13.348132	1.441053	13.348132	1.0	1.00
00002	00007	00081	00001	1.491132	16.017759	1.491132	16.017759	3.172807	16.017759	3.653970	16.017759	3.653970	16.017759	1.491132	16.017759	1.491132	16.017759	1.0	1.20
00003	00007	00081	00001	1.527155	13.751456	1.527155	13.751456	3.238517	13.751456	3.709991	13.751456	3.709991	13.751456	1.527155	13.751456	1.527155	13.751456	1.0	1.20
00001	00001	00082	00001	1.235546	16.501747	1.235546	16.501747	2.627930	16.501747	3.024502	16.501747	3.024502	16.501747	1.235546	16.501747	1.235546	16.501747	1.0	1.20
00002	00001	00082	00001	1.278483	15.563829	1.278483	15.563829	2.719151	15.563829	3.129608	15.563829	3.129608	15.563829	1.278483	15.563829	1.278483	15.563829	1.0	1.00
00003	00001	00082	00001	1.305082	18.676594	1.305082	18.676594	2.775723	18.676594	3.194720	18.676594	3.194720	18.676594	1.305082	18.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00083	00001	1.353418	12.598832	1.353418	12.598832	2.881144	12.598832	3.313622	12.598832	3.313622	12.598832	1.353418	12.598832	1.353418	12.598832	1.0	1.00
00002	00003	00083	00001	1.400451	15.118598	1.400451	15.118598	2.981268	15.118598	3.428776	15.118598	3.428776	15.118598	1.400451	15.118598	1.400451	15.118598	1.0	1.20
00003	00003	00083	00001	1.429587	14.259295	1.429587	14.259295	3.043258	14.259295	3.500115	14.259295	3.500115	14.259295	1.429587	14.259295	1.429587	14.259295	1.0	1.00
00001	00004	00083	00001	1.378315	17.111154	1.378315	17.111154	2.934145	17.111154	3.374579	17.111154	3.374579	17.111154	1.378315	17.111154	1.378315	17.111154	1.0	1.20
00002	00004	00083	00001	1.426214	14.690150	1.426214	14.690150	3.036111	14.690150	3.491851	14.690150	3.491851	14.690150	1.426214	14.690150	1.426214	14.690150	1.0	1.00
00003	00004	00083	00001	1.455886	17.628180	1.455886	17.628180	3.099277	17.628180	3.564490	17.628180	3.564490	17.628180	1.455886	17.628180	1.455886	17.628180	1.0	1.20
00001	00005	00083	00001	1.402622	16.626238	1.402622	16.626238	2.985888	16.626238	3.434090	16.626238	3.434090	16.626238	1.402622	16.626238	1.402622	16.626238	1.0	1.00
00002	00005	00083	00001	1.451365	19.951486	1.451365	19.951486	3.089653	19.951486	3.553430	19.951486	3.553430	19.951486	1.451365	19.951486	1.451365	19.951486	1.0	1.20
00003	00005	00083	00001	1.481561	12.812162	1.481561	12.812162	3.193933	12.812162	3.627359	12.812162	3.627359	12.812162	1.481561	12.812162	1.481561	12.812162	1.0	1.00
00001	00006	00083	00001	1.426535	15.374594	1.426535	15.374594	3.037008	15.374594	3.492884	15.374594	3.492884	15.374594	1.426535	15.374594	1.426535	15.374594	1.0	1.20
00002	00006	00083	00001	1.476213	14.500741	1.476213	14.500741	3.142550	14.500741	3.614267	14.500741	3.614267	14.500741	1.476213	14.500741	1.476213	14.500741	1.0	1.00
00003	00006	00083	00001	1.506926	17.400889	1.506926	17.400889	3.207931	17.400889	3.689462	17.400889	3.689462	17.400889	1.506926	17.400889	1.506926	17.400889	1.0	1.00
00001	00007	00083	00001	1.450206	14.938891	1.450206	14.938891	3.087186	14.938891	3.550593	14.938891	3.550593	14.938891	1.450206	14.938891	1.450206	14.938891	1.0	1.00
00002	00007	00083	00001	1.500603	17.926669	1.500603	17.926669	3.194471	17.926669	3.673982	17.926669	3.673982	17.926669	1.500603	17.926669	1.500603	17.926669	1.0	1.20
00003	00007	00083	00001	1.531823	16.907762	1.531823	16.907762	3.260932	16.907762	3.760419	16.907762	3.760419	16.907762	1.531823	16.907762	1.531823	16.907762	1.0	1.00
00001	00008	00083	00001	1.245415	20.289315	1.245415	20.289315	2.640463	20.289315	3.013509	20.289315	3.013509	20.289315	1.245415	20.289315	1.245415	20.289315	1.0	1.20
00002	00001	00084	00001	1.288695	13.403893	1.288695	13.403893	2.732223	13.403893	3.118233	13.403893	3.118233	13.403893	1.288695	13.403893	1.288695	13.403893	1.0	1.00
00003	00001	00084	00001	1.315505	16.084672	1.315505	16.084672	2.789067	16.084672	3.183108	16.084672	3.183108	16.084672	1.315505	16.084672	1.315505	16.084672	1.0	1.00
00001	00002	00084	00001	1.333260	15.170459	1.333260	15.170459	2.826725	15.170459	3.226088	15.170459	3.226088	15.170459	1.333260	15.170459	1.333260	15.170459	1.0	1.00
00002	00002	00084	00001	1.379602	18.204551	1.379602	18.204551	2.924960	18.204551	3.338199	18.204551	3.338199	18.204551	1.379602	18.204551	1.379602	18.204551	1.0	1.20
00003	00002	00084	00001	1.408304	15.628845	1.408304	15.628845	2.985813	15.628845	3.407661	15.628845	3.407661	15.628845	1.408304	15.628845	1.408304	15.628845	1.0	1.00
00001	00003	00084	00001	1.358555	18.754614	1.358555	18.754614	2.880338	18.754614	3.287274	18.754614	3.287274	18.754614	1.358555	18.754614	1.358555	18.754614	1.0	1.20
00002	00003	00084	00001	1.405767	17.688649	1.405767	17.688649	2.980435	17.688649	3.401512	17.688649	3.401512	17.688649	1.405767	17.688649	1.405767	17.688649	1.0	1.00
00003	00003	00084	00001	1.435014	21.226379	1.435014	21.226379	3.042413	21.226379	3.472281	21.226379	3.472281	21.226379	1.435014	21.226379	1.435014	21.226379	1.0	1.20
00001	00004	00084	00001	1.383547	13.500000	1.383547	13.500000	2.933324	13.500000	3.347746	13.500000	3.347746	13.500000	1.383547	13.500000	1.383547	13.500000	1.0	1.00
00002	00004	00084	00001	1.431628	16.200000	1.431628	16.200000	3.035295	16.200000	3.464086	16.200000	3.464086	16.200000	1.431628	16.200000	1.431628	16.200000	1.0	1.20
00003	00004	00084	00001	1.461413	15.279232	1.461413	15.279232	3.098411	15.279232	3.536166	15.279232	3.536166	15.279232	1.461413	15.279232	1.461413	15.279232	1.0	1.00
00001	00005	00084	00001	1.407045	18.335079	1.407045	18.335079	2.985054	18.335079	3.406784	18.335079	3.406784	18.335079	1.407045	18.335079	1.407045	18.335079	1.0	1.20
00002	00005	00084	00001	1.456874	15.740906	1.456874	15.740906	3.098789	15.740906	3.525175	15.740906	3.525175	15.740906	1.456874	15.740906	1.456874	15.740906	1.0	1.00
00003	00005	00084	00001	1.487185	18.889087	1.487185	18.889087	3.153051	18.889087	3.598516	18.889087	3.598516	18.889087	1.487185	18.889087	1.487185	18.889087	1.0	1.20
00001	00006	00084	00001	1.432051	17.815478	1.432051	17.815478	3.036169	17.815478	3.465119	17.815478	3.465119	17.815478	1.432051	17.815478	1.432051	17.815478	1.0	1.00
00002	00006	00084	00001	1.481817	21.378574	1.481817	21.378574	3.141671	21.378574	3.585528	21.378574	3.585528	21.378574	1.481817	21.378574	1.481817	21.378574	1.0	1.20
00003	00006	00084	00001	1.512846	13.947138	1.512846	13.947138	3.207934	13.947138	3.669125	13.947138	3.669125	13.947138	1.512846	13.947138	1.512846	13.947138	1.0	1.00
00001	00007	00084	00001	1.457513	16.736566	1.457513	16.736566	3.098539	16.736566	3.523851	16.736566	3.523851	16.736566	1.457513	16.736566	1.457513	16.736566	1.0	1.20
00002	00007	00084	00001	1.506300	15.785301	1.506300	15.785301	3.193578	15.785301	3.644769	15.785301	3.644769	15.785301	1.506300	15.785301	1.506300	15.785301	1.0	1.00
00003	00007	00084	00001	1.537638	18.942361	1.537638	18.942361	3.260020	18.942361	3.720598	18.942361	3.720598	18.942361	1.537638	18.942361	1.537638	18.942361	1.0	1.20
00001	00008	00084	00001	1.248156	16.262265	1.248156	16.262265	2.715918	16.262265	3.136344	16.262265	3.136344	16.262265	1.248156	16.262265	1.248156	16.262265	1.0	1.00
00002	00001	00085	00001	1.201632	19.514718	1.201632	19.514718	2.810391	19.514718	3.245337	19.514718	3.245337	19.514718	1.201632	19.514718	1.201632	19.514718	1.0	1.20
00003	00001	00085	00001	1.318402	18.405550	1.318402	18.405550	2.868769	18.405550	3.312855	18.405550	3.312855	18.405550	1.318402	18.405550	1.318402	18.405550	1.0	1.00
00001	00002	00085	00001	1.336204	22.086661	1.336204	22.086661	2.907504	22.086661	3.357588	22.086661	3.357588	22.086661	1.336204	22.086661	1.336204	22.086661	1.0	1.20
00002	00002	00085	00001	1.382639	14.208953	1.382639	14.208953	3.008545	14.208953	3.474268	14.208953	3.474268	14.208953	1.382639	14.208953	1.382639	14.208953	1.0	1.00
00003	00002	00085	00001	1.411405	17.050744	1.411405	17.050744	3.071138	17.050744	3.546551	17.050744	3.546551	17.050744	1.411405	17.050744	1.411405	17.050744	1.0	1.20
00001	00003	00085	00001	1.361546	16.081622	1.361546	16.081622	2.962648	16.081622	3.421268	16.081622	3.421268	16.081622	1.361546	16.081622	1.361546	16.081622	1.0	1.00
00002	00003	00085	00001	1.408862	19.297946	1.408862	19.297946	3.065605	19.297946	3.540163	19.297946	3.540163	19.297946	1.408862	19.297946	1.408862	19.297946	1.0	1.20
00003	00003	00085	00001	1.438174	16.567540	1.438174	16.567540	3.129385	16.567540	3.613816	16.567540	3.613816	16.567540	1.438174	16.567540	1.438174	16.567540	1.0	1.00
00001	00004	00085	00001	1.386593	19.881048	1.386593	19.881048	3.017149	19.881048	3.484205	19.881048	3.484205	19.881048	1.386593	19.881048	1.386593	19.881048	1.0	1.20
00002	00004	00085	00001	1.434770	18.751059	1.434770	18.751059	3.121999	18.751059	3.605287	18.751059	3.605287	18.751059	1.434770	18.751059	1.434770	18.751059	1.0	1.00
00003	00004	00085	00001	1.464530	22.501270	1.464530	22.501270	3.185853	22.501270	3.680205	22.501270	3.680205	22.501270	1.464530	22.501270	1.464530	22.501270	1.0	1.20
00001	00005	00085	00001	1.411046	15.014013	1.411046	15.014013	3.070356	15.014013	3.545649	15.014013	3.545649	15.014013	1.411046	15.014013	1.411046	15.014013	1.0	1.00
00002	00005	00085	00001	1.460082	18.016816	1.460082	18.016816	3.177056	18.016816	3.668866	18.016816	3.668866	18.016816	1.460082	18.016816	1.460082	18.016816	1.0	1.20
00003	00005	00085	00001	1.490459	16.992785	1.490459	16.992785	3.243155	16.992785	3.745197	16.992785	3.745197	16.992785	1.490459	16.992785	1.490459	16.992785	1.0	1.00
00001	00006	00085	00001	1.435204	20.391342	1.435204	20.391342	3.129923	20.391342	3.606353	20.391342	3.606353	20.391342	1.435204	20.391342	1.435204	20.391342	1.0	1.20
00002	00006	00085	00001	1.485079	17.506234	1.485079	17.506234	3.231449	17.506234	3.731680	17.506234	3.731680	17.506234	1.485079	17.506234	1.485079	17.506234	1.0	1.00
00003	00006	00085	00001	1.515976	21.007481	1.515976	21.007481	3.298880	21.007481	3.809317	21.007481	3.809317	21.007481	1.515976	21.007481	1.515976	21.007481	1.0	1.20
00001	00007	00085	00001	1.458916	19.813468	1.458916	19.813468	3.174520	19.813468	3.665937	19.813468	3.665937	19.813468	1.458916	19.813468	1.458916	19.813468	1.0	1.20
00002	00007	00085	00001	1.509616	23.776162	1.509616	23.776162	3.284840	23.776162	3.793334	23.776162	3.793334	23.776162	1.509616	23.776162	1.509616	23.776162	1.0	1.20
00003	00007	00085	00001	1.541023	15.082115	1.541023	15.082115	3.353119	15.082115	3.872255	15.082115	3.872255	15.082115	1.541023	15.082115	1.541023	15.082115	1.0	1.00
00001	00001	00086	00001	1.253083	18.098538	1.253083	18.098538	2.684481	18.098538	3.085242	18.098538	3.085242	18.098538	1.253083	18.098538	1.253083	18.098538	1.0	1.20
00002	00001	00086	00001	1.296639	17.069862	1.296639	17.069862	2.777771	17.069862	3.192563	17.069862	3.192563	17.069862	1.296639	17.069862	1.296639	17.069862	1.0	1.00
00003	00001	00086	00001	1.323606	20.483835	1.323606	20.483835	2.835563	20.483835	3.258984	20.483835	3.258984	20.483835	1.323606	20.483835	1.323606	20.483835	1.0	1.20
00001	00002	00086	00001	1.341478	17.585641	1.341478	17.585641	2.873850	17.585641	3.302988	17.585641	3.302988	17.585641	1.341478	17.585641	1.341478	17.585641	1.0	1.00
00002	00002	00086	00001	1.388096	21.102769	1.388096	21.102769	2.973721	21.102769	3.417772	21.102769	3.417772	21.102769	1.388096	21.102769	1.388096	21.102769	1.0	1.20
00003	00002	00086	00001	1.416976	19.903340	1.416976	19.903340	3.035589	19.903340	3.488879	19.903340	3.488879	19.903340	1.416976	19.903340	1.416976	19.903340	1.0	1.00
00001	00003	00086	00001	1.366251	23.884008	1.366251	23.884008	2.928356	23.884008	3.365533	23.884008	3.365533	23.884008	1.366251	23.884008	1.366251	23.884008	1.0	1.20
00002	00003	00086	00001	1.414423	15.187500	1.414423	15.187500	3.030121	15.187500	3.482504	15.187500	3.482504	15.187500	1.414423	15.187500	1.414423	15.187500	1.0	1.00
00003	00003	00086	00001	1.443850	18.225000	1.443850	18.225000	3.093163	18.225000	3.555050	18.225000	3.555050	18.225000	1.443850	18.225000	1.443850	18.225000	1.0	1.20
00001	00004	00086	00001	1.392066	17.189137	1.392066	17.189137	2.992225	17.189137	3.427547	17.189137	3.427547	17.189137	1.392066	17.189137	1.392066	17.189137	1.0	1.00
00002	00004	00086	00001	1.440443	20.626964	1.440443	20.626964	3.085862	20.626964	3.546659	20.626964	3.546659	20.626964	1.440443	20.626964	1.440443	20.626964	1.0	1.20
00003	00004	00086	00001	1.470411	17.708519	1.470411	17.708519	3.150064	17.708519	3.629448	17.708519	3.629448	17.708519	1.470411	17.708519	1.470411	17.708519	1.0	1.00
00001	00005	00086	00001	1.416615	21.250222	1.416615	21.250222	3.034817	21.250222	3.487992	21.250222	3.487992	21.250222	1.416615	21.250222	1.416615	21.250222	1.0	1.20
00002	00005	00086	00001	1.465845	20.042413	1.465845	20.042413	3.140382	20.042413	3.609205	20.042413	3.609205	20.042413	1.465845	20.042413	1.465845	20.042413	1.0	1.00
00003	00005	00086	00001	1.496342	24.050895	1.496342	24.050895	3.205615	24.050895	3.684204	24.050895	3.684204	24.050895	1.496342	24.050895	1.496342	24.050895	1.0	1.20
00001	00006	00086	00001	1.440869	15.819074	1.440869	15.819074	3.085775	15.819074	3.547708	15.819074	3.547708	15.819074	1.440869	15.819074	1.440869	15.819074	1.0	1.00
00002	00006	00086	00001	1.490041	18.982889	1.490041	18.982889	3.194045	18.982889	3.670997	18.982889	3.670997	18.982889	1.490041	18.982889	1.490041	18.982889	1.0	1.20
00003	00006	00086	00001	1.521960	17.903949	1.521960	17.903949	3.260408	17.903949	3.747372	17.903949	3.747372	17.903949	1.521960	17.903949	1.521960	17.903949	1.0	1.00
00001	00007	00086	00001	1.464675	21.484739	1.464675	21.484739	3.137775	21.484739	3.606324	21.484739	3.606324	21.484739	1.464675	21.484739	1.464675	21.484739	1.0	1.20
00002	00007	00086	00001	1.515575	18.444930	1.515575	18.444930	3.246918	18.444930	3.731649	18.444930	3.731649	18.444930	1.515575	18.444930	1.515575	18.444930	1.0	1.00
00003	00007	00086	00001	1.547106	22.133915	1.547106	22.133915	3.314368	22.133915	3.809286	22.133915	3.809286	22.133915	1.547106	22.133915	1.547106	22.133915	1.0	1.20
00001	00008	00086	00001	1.253915	20.875879	1.253915	20.875879	2.739163	20.875879	3.162907	20.875879	3.162907	20.875879	1.253915	20.875879	1.253915	20.875879	1.0	1.00
00002	00001	00087	00001	1.297491	25.051055	1.297491	25.051055	2.834353	25.051055	3.272916	25.051055	3.272916	25.051055	1.297491	25.051055	1.297491	25.051055	1.0	1.20
00003	00001	00087	00001	1.324485	16.217091	1.324485	16.217091	2.893322	16.217091	3.341909	16.217091	3.341909	16.217091	1.324485	16.217091	1.324485	16.217091	1.0	1.00
00001	00002	00087	00001	1.342369	19.460509	1.342369	19.460509	2.932380	19.460509	3.386121	19.460509	3.386121	19.460509	1.342369	19.460509	1.342369	19.460509	1.0	1.20
00002	00002	00087	00001	1.389018	18.354422	1.389018	18.354422	3.034204	18.354422	3.503794	18.354422	3.503794	18.354422	1.389018	18.354422	1.389018	18.354422	1.0	1.00
00003	00002	00087	00001	1.417917	22.025307	1.417917	22.025307	3.097423	22.025307	3.575690	22.025307	3.575690	22.025307	1.417917	22.025307	1.417917	22.025307	1.0	1.20
00001	00003	00087	00001	1.367828	18.909015	1.367828	18.909015	2.989005	18.909015	3.450342	18.909015	3.450342	18.909015	1.367828	18.909015	1.367828	18.909015	1.0	1.00
00002	00003	00087	00001	1.415363	22.690818	1.415363	22.690818	3.091843	22.690818	3.570247	22.690818	3.570247	22.690818	1.415363	22.690818	1.415363	22.690818	1.0	1.20
00003	00003	00087	00001	1.441809	21.401128	1.441809	21.401128	3.156169	21.401128	3.644526	21.401128	3.644526	21.401128	1.441809	21.401128	1.441809	21.401128	1.0	1.20
00001	00004	00087	00001	1.392991	25.681354	1.392991	25.681354	3.042572	25.681354	3.513814	25.681354	3.513814	25.681354	1.392991	25.681354	1.392991	25.681354	1.0	1.20
00002	00004	00087	00001	1.441399	16.875000	1.441399	16.875000	3.148720	16.875000	3.635925	16.875000	3.635925	16.875000	1.441399	16.875000	1.441399	16.875000	1.0	1.00
00003	00004	00087	00001	1.471388	20.250000	1.471388	20.250000	3.214229	20.250000	3.711579	20.250000	3.711579	20.250000	1.471388	20.250000	1.471388	20.250000	1.0	1.20
00001	00005	00087	00001	1.417556	19.099041	1.417556	19.099041	3.096635	19.099041	3.575790	19.099041	3.575790	19.099041	1.417556	19.099041	1.417556	19.099041	1.0	1.00
00002	00005	00087	00001	1.465818	22.918849	1.465818	22.918849	3.204248	22.918849	3.700045	22.918849	3.700045	22.918849	1.465818	22.918849	1.465818	22.918849	1.0	1.20
00003	00005	00087	00001	1.497336	19.676132	1.497336	19.676132	3.270912	19.676132	3.777024	19.676132	3.777024	19.676132	1.497336	19.676132	1.497336	19.676132	1.0	1.00
00001	00006	00087	00001	1.441826	23.611358	1.441826	23.611358	3.145651	23.611358	3.637000	23.611358	3.637000	23.611358	1.441826	23.611358	1.441826	23.611358	1.0	1.20
00002	00006	00087	00001	1.491931	22.269348	1.491931	22.269348	3.261012	22.269348	3.763202	22.269348	3.763202	22.269348	1.491931	22.269348	1.491931	22.269348	1.0	1.20
00003	00006	00087	00001	1.522971	26.723217	1.522971	26.723217	3.326912	26.723217	3.841689	26.723217	3.841689	26.723217	1.522971	26.723217	1.522971	26.723217	1.0	1.20
00001	00007	00087	00001	1.465647	17.352068	1.465647	17.352068	3.201690	17.352068	3.697091	17.352068	3.697091	17.352068	1.465647	17.352068	1.465647	17.352068	1.0	1.20
00002	00007	00087	00001	1.516581	20.822482	1.516581	20.822482	3.312954	20.822482	3.825571	20.822482	3.825571	20.822482	1.516581	20.822482	1.516581	20.822482	1.0	1.20
00003	00007	00087	00001	1.548134	19.638984	1.548134	19.638984	3.381890	19.638984	3.905162	19.638984	3.905162	19.638984	1.548134	19.638984	1.548134	19.638984	1.0	1.00
00001	00008	00087	00001	1.263811	23.566781	1.263811	23.566781	2.781242	23.566781	3.211889	23.566781	3.211889	23.566781	1.263811	23.566781	1.263811	23.566781	1.0	1.20
00002	00008	00087	00001	1.307731	20.232390	1.307731	20.232390	2.877904	20.232390	3.323487	20.232390	3.323487	20.232390	1.307731	20.232390	1.307731	20.232390	1.0	1.20
00003	00008	00087	00001	1.334538	24.278868	1.334538	24.278868	2.937726	24.278868	3.392632	24.278868	3.392632	24.278868	1.334538	24.278868	1.334538	24.278868	1.0	1.20
00001	00002	00088	00001	1.352063	22.898918	1.352063	22.898918	2.977436	22.898918	3.438441	22.898918	3.438441	22.898918	1.352063	22.898918	1.352063	22.898918	1.0	1.00
00002	00002	00088	00001	1.399981	27.478701	1.399981	27.478701	3.080907	27.478701	3.557922	27.478701	3.557922	27.478701	1.399981	27.478701	1.399981	27.478701	1.0	1.20
00003	00002	00088	00001	1.429107	18.487044	1.429107	18.487044	3.145005	18.487044	3.631955	18.487044	3.631955	18.487044	1.429107	18.487044	1.429107	18.487044	1.0	1.00
00001	00003	00088	00001	1.378623	22.184453	1.378623	22.184453	3.033906	22.184453	3.503655	22.184453	3.503655	22.184453	1.378623	22.184453	1.378623	22.184453	1.0	1.20
00002	00003	00088	00001	1.426533	20.923544	1.426533	20.923544	3.139340	20.923544	3.625412	20.923544	3.625412	20.923544	1.426533	20.923544	1.426533	20.923544	1.0	1.00
00003	00003	00088	00001	1.455212	25.108253	1.455212	25.108253	3.204654	25.108253	3.708839	25.108253	3.708839	25.108253	1.455212	25.108253	1.455212	25.108253	1.0	1.20
00001	00004	00088	00001	1.403984	21.555764	1.403984	21.555764	3.080718	21.555764	3.568107	21.555764	3.568107	21.555764	1.403984	21.555764	1.403984	21.555764	1.0	1.20
00002	00004	00088	00001	1.452775	25.866917	1.452775	25.866917	3.197090	25.866917	3.692105	25.866917	3.692105	25.866917	1.452775	25.866917	1.452775	25.866917	1.0	1.20
00003	00004	00088	00001	1.483000	24.396706	1.483000	24.396706	3.263606	24.396706	3.758919	24.396706	3.758919	24.396706	1.483000	24.396706	1.483000	24.396706	1.0	1.20
00001	00005	00088	00001	1.428744	29.276047	1.428744	29.276047	3.144205	29.276047	3.631031	29.276047	3.631031	29.276047	1.428744	29.276047	1.428744	29.276047	1.0	1.20
00002	00005	00088	00001	1.478395	18.562500	1.478395	18.562500	3.253471	18.562500	3.757215	18.562500	3.757215	18.562500	1.478395	18.562500	1.478395	18.562500	1.0	1.00
00003	00005	00088	00001	1.509153	22.275000	1.509153	22.275000	3.321160	22.275000	3.835384	22.275000	3.835384	22.275000	1.509153	22.275000	1.509153	22.275000	1.0	1.20
00001	00006	00088	00001	1.453205	21.008945	1.453205	21.008945	3.108035	21.008945	3.603107	21.008945	3.603107	21.008945	1.453205	21.008945	1.453205	21.008945	1.0	1.00
00002	00006	00088	00001	1.502706	25.210734	1.502706	25.210734	3.309173	25.210734	3.821541	25.210734	3.821541	25.210734	1.502706	25.210734	1.502706	25.210734	1.0	1.20
00003	00006	00088	00001	1.534990	21.643745	1.534990	21.643745	3.378020	21.643745	3.901048	21.643745	3.901048	21.643745	1.534990	21.643745	1.534990	21.643745	1.0	1.20
00001	00007	00088	00001	1.477215	25.972494	1.477215	25.972494	3.250874	25.972494	3.754216	25.972494	3.754216	25.972494	1.477215	25.972494	1.477215	25.972494	1.0	1.20
00002	00007	00088	00001	1.528559	24.496282	1.528559	24.496282	3.363847	24.496282	3.884681	24.496282	3.884681	24.496282	1.528559	24.496282	1.528559	24.496282	1.0	1.00
00003	00007	00088	00001	1.560352	29.395339	1.560352	29.395339	3.433832	29.395339	3.965502	29.395339	3.965502	29.395339	1.560352	29.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00090	00001	1.375209	21.891973	1.375209	21.891973	3.678287	21.891973	3.557309	21.891973	3.557309	21.891973	1.375209	21.891973	1.375209	21.891973	1.0	1.00
00002	00002	00090	00001	1.423000	26.270368	1.423000	26.270368	3.185262	26.270368	3.580322	26.270368	3.580322	26.270368	1.423000	26.270368	1.423000	26.270368	1.0	1.20
00003	00002	00090	00001	1.452605	24.777226	1.452605	24.777226	3.351415	24.777226	3.757584	24.777226	3.757584	24.777226	1.452605	24.777226	1.452605	24.777226	1.0	1.00
00001	00003	00090	00001	1.401292	29.732671	1.401292	29.732671	3.136570	29.732671	3.624768	29.732671	3.624768	29.732671	1.401292	29.732671	1.401292	29.732671	1.0	1.20
00002	00003	00090	00001	1.449989	25.525887	1.449989	25.525887	3.245674	25.525887	3.750735	25.525887	3.750735	25.525887	1.449989	25.525887	1.449989	25.525887	1.0	1.00
00003	00003	00090	00001	1.480156	30.631065	1.480156	30.631065	3.313200	30.631065	3.828760	30.631065	3.828760	30.631065	1.480156	30.631065	1.480156	30.631065	1.0	1.20
00001	00004	00090	00001	1.427070	28.890072	1.427070	28.890072	3.194371	28.890072	3.691449	28.890072	3.691449	28.890072	1.427070	28.890072	1.427070	28.890072	1.0	1.00
00002	00004	00090	00001	1.476663	34.668086	1.476663	34.668086	3.305381	34.668086	3.819733	34.668086	3.819733	34.668086	1.476663	34.668086	1.476663	34.668086	1.0	1.20
00003	00004	00090	00001	1.507385	21.937500	1.507385	21.937500	3.374149	21.937500	3.899202	21.937500	3.899202	21.937500	1.507385	21.937500	1.507385	21.937500	1.0	1.00
00001	00005	00090	00001	1.452236	26.325000	1.452236	26.325000	3.250704	26.325000	3.755548	26.325000	3.755548	26.325000	1.452236	26.325000	1.452236	26.325000	1.0	1.20
00002	00005	00090	00001	1.502704	24.828753	1.502704	24.828753	3.363671	24.828753	3.887094	24.828753	3.887094	24.828753	1.502704	24.828753	1.502704	24.828753	1.0	1.00
00003	00005	00090	00001	1.533967	29.794503	1.533967	29.794503	3.433653	29.794503	3.967965	29.794503	3.967965	29.794503	1.533967	29.794503	1.533967	29.794503	1.0	1.20
00001	00006	00090	00001	1.477099	25.578971	1.477099	25.578971	3.306358	25.578971	3.820863	25.578971	3.820863	25.578971	1.477099	25.578971	1.477099	25.578971	1.0	1.00
00002	00006	00090	00001	1.528431	30.694766	1.528431	30.694766	3.421260	30.694766	3.953644	30.694766	3.953644	30.694766	1.528431	30.694766	1.528431	30.694766	1.0	1.20
00003	00006	00090	00001	1.560230	28.950152	1.560230	28.950152	3.492439	28.950152	4.035899	28.950152	4.035899	28.950152	1.560230	28.950152	1.560230	28.950152	1.0	1.00
00001	00007	00090	00001	1.501504	34.740182	1.501504	34.740182	3.360986	34.740182	3.883991	34.740182	3.883991	34.740182	1.501504	34.740182	1.501504	34.740182	1.0	1.20
00002	00007	00090	00001	1.553684	23.625000	1.553684	23.625000	3.477786	23.625000	4.018966	23.625000	4.018966	23.625000	1.553684	23.625000	1.553684	23.625000	1.0	1.00
00003	00007	00090	00001	1.586008	28.350000	1.586008	28.350000	3.550141	28.350000	4.102581	28.350000	4.102581	28.350000	1.586008	28.350000	1.586008	28.350000	1.0	1.20
00001	00008	00090	00001	1.286917	26.738657	1.286917	26.738657	2.931283	26.738657	3.386076	26.738657	3.386076	26.738657	1.286917	26.738657	1.286917	26.738657	1.0	1.00
00002	00001	00091	00001	1.331639	32.086388	1.331639	32.086388	3.022809	32.086388	3.503747	32.086388	3.503747	32.086388	1.331639	32.086388	1.331639	32.086388	1.0	1.20
00003	00001	00091	00001	1.359344	27.546585	1.359344	27.546585	3.085602	27.546585	3.576843	27.546585	3.576843	27.546585	1.359344	27.546585	1.359344	27.546585	1.0	1.00
00001	00002	00091	00001	1.377608	33.055902	1.377608	33.055902	3.127356	33.055902	3.624936	33.055902	3.624936	33.055902	1.377608	33.055902	1.377608	33.055902	1.0	1.20
00002	00002	00091	00001	1.425576	31.177087	1.425576	31.177087	3.236037	31.177087	3.750909	31.177087	3.750909	31.177087	1.425576	31.177087	1.425576	31.177087	1.0	1.00
00003	00002	00091	00001	1.455235	37.412504	1.455235	37.412504	3.303363	37.412504	3.828947	37.412504	3.828947	37.412504	1.455235	37.412504	1.455235	37.412504	1.0	1.20
00001	00003	00091	00001	1.403828	25.312500	1.403828	25.312500	3.186570	25.312500	3.693687	25.312500	3.693687	25.312500	1.403828	25.312500	1.403828	25.312500	1.0	1.00
00002	00003	00091	00001	1.452613	30.375000	1.452613	30.375000	3.307413	30.375000	3.832949	30.375000	3.832949	30.375000	1.452613	30.375000	1.452613	30.375000	1.0	1.20
00003	00003	00091	00001	1.482835	28.648561	1.482835	28.648561	3.365015	28.648561	3.901567	28.648561	3.901567	28.648561	1.482835	28.648561	1.482835	28.648561	1.0	1.00
00001	00004	00091	00001	1.429653	34.378273	1.429653	34.378273	3.245292	34.378273	3.761636	34.378273	3.761636	34.378273	1.429653	34.378273	1.429653	34.378273	1.0	1.00
00002	00004	00091	00001	1.479335	29.514198	1.479335	29.514198	3.358071	29.514198	3.892359	29.514198	3.892359	29.514198	1.479335	29.514198	1.479335	29.514198	1.0	1.00
00003	00004	00091	00001	1.510113	35.417037	1.510113	35.417037	3.427935	35.417037	3.973339	35.417037	3.973339	35.417037	1.510113	35.417037	1.510113	35.417037	1.0	1.20
00001	00005	00091	00001	1.454865	33.404021	1.454865	33.404021	3.302532	33.404021	3.827972	33.404021	3.827972	33.404021	1.454865	33.404021	1.454865	33.404021	1.0	1.00
00002	00005	00091	00001	1.505429	40.084826	1.505429	40.084826	3.417290	40.084826	3.961000	40.084826	3.961000	40.084826	1.505429	40.084826	1.505429	40.084826	1.0	1.20
00003	00005	00091	00001	1.538744	27.000000	1.538744	27.000000	3.485387	27.000000	4.043400	27.000000	4.043400	27.000000	1.538744	27.000000	1.538744	27.000000	1.0	1.00
00001	00006	00091	00001	1.470773	32.400000	1.470773	32.400000	3.395964	32.400000	3.933619	32.400000	3.933619	32.400000	1.470773	32.400000	1.470773	32.400000	1.0	1.20
00002	00006	00091	00001	1.531197	30.558465	1.531197	30.558465	3.475797	30.558465	4.028816	30.558465	4.028816	30.558465	1.531197	30.558465	1.531197	30.558465	1.0	1.00
00003	00006	00091	00001	1.563054	36.670158	1.563054	36.670158	3.548111	36.670158	4.112635	36.670158	4.112635	36.670158	1.563054	36.670158	1.563054	36.670158	1.0	1.20
00001	00007	00091	00001	1.504222	31.481811	1.504222	31.481811	3.414562	31.481811	3.957838	31.481811	3.957838	31.481811	1.504222	31.481811	1.504222	31.481811	1.0	1.00
00002	00007	00091	00001	1.556406	37.778173	1.556406	37.778173	3.533224	37.778173	4.095380	37.778173	4.095380	37.778173	1.556406	37.778173	1.556406	37.778173	1.0	1.20
00003	00007	00091	00001	1.588879	35.630956	1.588879	35.630956	3.606733	35.630956	4.180584	35.630956	4.180584	35.630956	1.588879	35.630956	1.588879	35.630956	1.0	1.20
00001	00008	00091	00001	1.290654	42.757147	1.290654	42.757147	2.961837	42.757147	3.439986	42.757147	3.439986	42.757147	1.290654	42.757147	1.290654	42.757147	1.0	1.00
00002	00008	00091	00001	1.335507	28.687500	1.335507	28.687500	3.064756	28.687500	3.550531	28.687500	3.550531	28.687500	1.335507	28.687500	1.335507	28.687500	1.0	1.00
00003	00008	00091	00001	1.363292	34.425000	1.363292	34.425000	3.128518	34.425000	3.633587	34.425000	3.633587	34.425000	1.363292	34.425000	1.363292	34.425000	1.0	1.20
00001	00002	00092	00001	1.381700	32.468369	1.381700	32.468369	3.170761	32.468369	3.682649	32.468369	3.682649	32.468369	1.381700	32.468369	1.381700	32.468369	1.0	1.00
00002	00002	00092	00001	1.429716	38.962043	1.429716	38.962043	3.280950	38.962043	3.810627	38.962043	3.810627	38.962043	1.429716	38.962043	1.429716	38.962043	1.0	1.20
00003	00002	00092	00001	1.459461	33.449424	1.459461	33.449424	3.349219	33.449424	3.889907	33.449424	3.889907	33.449424	1.459461	33.449424	1.459461	33.449424	1.0	1.00
00001	00003	00092	00001	1.407905	40.139309	1.407905	40.139309	3.230808	40.139309	3.752495	40.139309	3.752495	40.139309	1.407905	40.139309	1.407905	40.139309	1.0	1.20
00002	00003	00092	00001	1.455832	37.857891	1.455832	37.857891	3.343176	37.857891	3.882900	37.857891	3.882900	37.857891	1.455832	37.857891	1.455832	37.857891	1.0	1.00
00003	00003	00092	00001	1.487142	45.429469	1.487142	45.429469	3.412731	45.429469	3.963584	45.429469	3.963584	45.429469	1.487142	45.429469	1.487142	45.429469	1.0	1.00
00001	00004	00092	00001	1.433805	30.375000	1.433805	30.375000	3.290133	30.375000	3.821525	30.375000	3.821525	30.375000	1.433805	30.375000	1.433805	30.375000	1.0	1.00
00002	00004	00092	00001	1.483632	36.450000	1.483632	36.450000	3.404677	36.450000	3.954329	36.450000	3.954329	36.450000	1.483632	36.450000	1.483632	36.450000	1.0	1.20
00003	00004	00092	00001	1.514499	34.378273	1.514499	34.378273	3.475511	34.378273	4.036509	34.378273	4.036509	34.378273	1.514499	34.378273	1.514499	34.378273	1.0	1.00
00001	00005	00092	00001	1.450090	41.253928	1.450090	41.253928	3.348358	41.253928	3.888918	41.253928	3.888918	41.253928	1.450090	41.253928	1.450090	41.253928	1.0	1.20
00002	00005	00092	00001	1.509706	35.417037	1.509706	35.417037	3.464719	35.417037	4.024064	35.417037	4.024064	35.417037	1.509706	35.417037	1.509706	35.417037	1.0	1.00
00003	00005	00092	00001	1.541207	42.500445	1.541207	42.500445	3.536802	42.500445	4.107785	42.500445	4.107785	42.500445	1.541207	42.500445	1.541207	42.500445	1.0	1.20
00001	00006	00092	00001	1.484071	40.084826	1.484071	40.084826	3.405644	40.084826	3.955499	40.084826	3.955499	40.084826	1.484071	40.084826	1.484071	40.084826	1.0	1.00
00002	00006	00092	00001	1.535644	48.101791	1.535644	48.101791	3.524037	48.101791	4.092959	48.101791	4.092959	48.101791	1.535644	48.101791	1.535644	48.101791	1.0	1.20
00003	00006	00092	00001	1.567904	32.062500	1.567904	32.062500	3.573755	32.062500	4.178113	32.062500	4.178113	32.062500	1.567904	32.062500	1.567904	32.062500	1.0	1.00
00001	00007	00092	00001	1.508590	38.475000	1.508590	38.475000	3.461953	38.475000	4.020852	38.475000	4.020852	38.475000	1.508590	38.475000	1.508590	38.475000	1.0	1.20
00002	00007	00092	00001	1.561016	36.288177	1.561016	36.288177	3.582261	36.288177	4.160583	36.288177	4.160583	36.288177	1.561016	36.288177	1.561016	36.288177	1.0	1.00
00003	00007	00092	00001	1.593493	43.545813	1.593493	43.545813	3.656790	43.545813	4.247144	43.545813	4.247144	43.545813	1.593493	43.545813	1.593493	43.545813	1.0	1.20
00001	00008	00093	00001	1.292750	37.384651	1.292750	37.384651	2.972576	37.384651	3.426648	37.384651	3.426648	37.384651	1.292750	37.384651	1.292750	37.384651	1.0	1.00
00002	00008	00093	00001	1.337676	44.861581	1.337676	44.861581	3.075877	44.861581	3.545729	44.861581	3.545729	44.861581	1.337676	44.861581	1.337676	44.861581	1.0	1.20
00003	00008	00093	00001	1.365506	42.311760	1.365506	42.311760	3.139871	42.311760	3.619408	42.311760	3.619408	42.311760	1.365506	42.311760	1.365506	42.311760	1.0	1.00
00001	00002	00093	00001	1.382944	50.774113	1.382944	50.774113	3.182267	50.774113	3.668370	50.774113	3.668370	50.774113	1.382944	50.774113	1.382944	50.774113	1.0	1.20
00002	00002	00093	00001	1.432038	1.000000	1.432038	1.000000	3.202866	1.000000	3.705852	1.000000	3.705852	1.000000	1.432038	1.000000	1.432038	1.000000	1.0	1.00
00003	00002	00093	00001	1.461832	1.200000	1.461832	1.200000	3.361364	1.200000	3.874825	1.200000	3.874825	1.200000	1.461832	1.200000	1.461832	1.200000	1.0	1.20
00001	00003	00093	00001	1.410192	1.131795	1.410192	1.131795	3.242622	1.131795	3.737945	1.131795	3.737945	1.131795	1.410192	1.131795	1.410192	1.131795	1.0	1.00
00002	00003	00093	00001	1.459198	1.358154	1.459198	1.358154	3.355308	1.358154	3.867844	1.358154	3.867844	1.358154	1.459198	1.358154	1.459198	1.358154	1.0	1.20
00003	00003	00093	00001	1.489557	1.165993	1.489557	1.165993	3.425116	1.165993	3.948315	1.165993	3.948315	1.165993	1.489557	1.165993	1.489557	1.165993	1.0	1.00
00001	00004	00093	00001	1.436133	1.399192	1.436133	1.399192	3.302273	1.399192	3.806707	1.399192	3.806707	1.399192	1.436133	1.399192	1.436133	1.399192	1.0	1.20
00002	00004	00093	00001	1.486041	1.319665	1.486041	1.319665	3.417032	1.319665	3.938906	1.319665	3.938906	1.319665	1.486041	1.319665	1.486041	1.319665	1.0	1.20
00003	00004	00093	00001	1.516958	1.583598	1.516958	1.583598	3.488134	1.583598	4.030947	1.583598	4.030947	1.583598	1.516958	1.583598	1.516958	1.583598	1.0	1.20
00001	00005	00093	00001	1.461460	1.127789	1.461460	1.127789	3.360509	1.127789	3.873839	1.127789	3.873839	1.127789	1.461460	1.127789	1.461460	1.127789	1.0	1.00
00002	00005	00093	00001	1.512248	1.353347	1.512248	1.353347	3.477292	1.353347	4.008461	1.353347	4.008461	1.353347	1.512248	1.353347	1.512248	1.353347	1.0	1.20
00003	00005	00093	00001	1.543710	1.276426	1.543710	1.276426	3.549637	1.276426	4.091857	1.276426	4.091857	1.276426	1.543710	1.276426	1.543710	1.276426	1.0	1.00
00001	00006	00093	00001	1.485481	1.531711	1.485481	1.531711	3.418043	1.531711	3.940161	1.531711	3.940161	1.531711	1.485481	1.531711	1.485481	1.531711	1.0	1.20
00002	00006	00093	00001	1.538138	1.314994	1.538138	1.314994	3.538325	1.314994	4.077088	1.314994	4.077088	1.314994	1.538138	1.314994	1.538138	1.314994	1.0	1.00
00003	00006	00093	00001	1.570139	1.577993	1.570139	1.577993	3.610409	1.577993	4.161912	1.577993	4.161912	1.577993	1.570139	1.577993	1.570139	1.577993	1.0	1.20
00001	00007	00093	00001	1.511040	1.488304	1.511040	1.488304	3.474513	1.488304	4.005261	1.488304	4.005261	1.488304	1.511040	1.488304	1.511040	1.488304	1.0	1.00
00002	00007	00093	00001	1.563552	1.785964	1.563552	1.785964	3.595261	1.785964	4.144450	1.785964	4.144450	1.785964	1.563552	1.785964	1.563552	1.785964	1.0	1.20
00003	00007	00093	00001	1.596081	1.151614	1.596081	1.151614	3.670060	1.151614	4.239676	1.151614	4.239676	1.151614	1.596081	1.151614	1.596081	1.151614	1.0	1.00
00001	00001	00094	00001	1.309024	1.381937	1.309024	1.381937	3.073161	1.381937	3.578480	1.381937	3.578480	1.381937	1.309024	1.381937	1.309024	1.381937	1.0	1.20
00002	00001	00094	00001	1.354514	1.303391	1.354514	1.303391	3.179958	1.303391	3.702838	1.303391	3.702838	1.303391	1.354514	1.303391	1.354514	1.303391	1.0	1.00
00003	00001	00094	00001	1.382605	1.564069	1.382605	1.564069	3.246117	1.564069	3.779876	1.564069	3.779876	1.564069	1.382605	1.564069	1.382605	1.564069	1.0	1.20
00001	00002	00094	00001	1.401365	1.342774	1.401365	1.342774	3.289948	1.342774	3.830914	1.342774	3.830914	1.342774	1.401365	1.342774	1.401365	1.342774	1.0	1.00
00002	00002	00094	00001	1.450064	1.611329	1.450064	1.611329	3.404278	1.611329	3.961044	1.611329	3.961044	1.611329	1.450064	1.611329	1.450064	1.611329	1.0	1.20
00003	00002	00094	00001	1.490233	1.519745	1.490233	1.519745	3.475105	1.519745	4.046516	1.519745	4.046516	1.519745	1.490233	1.519745	1.490233	1.519745	1.0	1.20
00001	00003	00094	00001	1.427943	1.823694	1.427943	1.823694	3.352345	1.823694	3.903571	1.823694	3.903571	1.823694	1.427943	1.823694	1.427943	1.823694	1.0	1.20
00002	00003	00094	00001	1.477566	1.185931	1.477566	1.185931	3.468844	1.185931	4.039226	1.185931	4.039226	1.185931	1.477566	1.185931	1.477566	1.185931	1.0	1.00
00003	00003	00094	00001	1.508307	1.423117	1.508307	1.423117	3.541014	1.423117	4.123263	1.423117	4.123263	1.423117	1.508307	1.423117	1.508307	1.423117	1.0	1.20
00001	00004	00094	00001	1.454211	1.342231	1.454211	1.342231	3.414014	1.342231	3.975390	1.342231	3.975390	1.342231	1.454211	1.342231	1.454211	1.342231	1.0	1.00
00002	00004	00094	00001	1.504748	1.610677	1.504748	1.610677	3.532657	1.610677	4.113531	1.610677	4.113531	1.610677	1.504748	1.610677	1.504748	1.610677	1.0	1.20
00003	00004	00094	00001	1.536054	1.382787	1.536054	1.382787	3.606154	1.382787	4.199113	1.382787	4.199113	1.382787	1.536054	1.382787	1.536054	1.382787	1.0	1.00
00001	00005	00094	00001	1.479856	1.659345	1.479856	1.659345	3.474229	1.659345	4.045486	1.659345	4.045486	1.659345	1.479856	1.659345	1.479856	1.659345	1.0	1.20
00002	00005	00094	00001	1.531256	1.565032	1.531256	1.565032	3.549959	1.565032	4.138074	1.565032	4.138074	1.565032	1.531256	1.565032	1.531256	1.565032	1.0	1.20
00003	00005	00094	00001	1.563142	1.878038	1.563142	1.878038	3.665748	1.878038	4.273165	1.878038	4.273165	1.878038	1.563142	1.878038	1.563142	1.878038	1.0	1.20
00001	00006	00094	00001	1.505193	1.238536	1.505193	1.238536	3.533701	1.238536	4.114748	1.238536	4.114748	1.238536	1.505193	1.238536	1.505193	1.238536	1.0	1.00
00002	00006	00094	00001	1.557500	1.486243	1.557500	1.486243	3.656503	1.486243	4.257742	1.486243	4.257742	1.486243	1.557500	1.486243	1.557500	1.486243	1.0	1.20
00003	00006	00094	00001	1.589904	1.401769	1.589904	1.401769	3.732577	1.401769	4.345324	1.401769	4.345324	1.401769	1.589904	1.401769	1.589904	1.401769	1.0	1.00
00001	00007	00094	00001	1.530061	1.682123	1.530061	1.682123	3.592085	1.682123	4.182732	1.682123	4.182732	1.682123	1.530061	1.682123	1.530061	1.682123	1.0	1.20
00002	00007	00094	00001	1.582234	1.444124	1.582234	1.444124	3.716916	1.444124	4.328080	1.444124	4.328080	1.444124	1.582234	1.444124	1.582234	1.444124	1.0	1.20
00003	00007	00094	00001	1.616175	1.732949	1.616175	1.732949	3.754241	1.732949	4.419135	1.732949	4.419135	1.732949	1.616175	1.732949	1.616175	1.732949	1.0	1.20
00001	00008	00094	00001	1.319023	1.634453	1.319023	1.634453	3.061324	1.634453	3.560284	1.634453	3.560284	1.634453	1.319023	1.634453	1.319023	1.634453	1.0	1.20
00002	00008	00094	00001	1.355549	1.961343	1.355549	1.961343	3.167710	1.961343	3.684009	1.961343	3.684009	1.961343	1.355549	1.961343	1.355549	1.961343	1.0	1.20
00003	00008	00094	00001	1.383751	1.319473	1.383751	1.319473	3.223614	1.319473	3.760655	1.319473	3.760655	1.319473	1.383751	1.319473	1.383751	1.319473	1.0	1.00
00001	00002	00095	00001	1.402435	1.583368	1.402435	1.583368	3.277275	1.583368	3.811433	1.583368	3.811433	1.583368	1.402435	1.583368	1.402435	1.583368	1.0	1.20
00002	00002	00095	00001	1.451172	1.493373	1.451172	1.493373	3.391166	1.493373	3.943886	1.493373	3.943886	1.493373	1.451172	1.493373	1.451172	1.493373	1.0	1.00
00003	00002	00095	00001	1.481364	1.792048	1.481364	1.792048	3.461720	1.792048	4.025939	1.792048	4.025939	1.792048	1.481364	1.792048	1.481364	1.792048	1.0	1.20
00001	00003	00095	00001	1.429034	1.538496	1.429034	1.538496	3.339433	1.538496	3.883721	1.538496	3.883721	1.538496	1.429034	1.538496	1.429034	1.538496	1.0	1.00
00002	00003	00095	00001	1.479695	1.846196	1.479695	1.846196	3.455483	1.846196	4.018687	1.846196	4.018687	1.846196	1.479695	1.846196	1.479695	1.846196	1.0	1.20
00003	00003	00095	00001	1.509459	1.741262	1.509459	1.741262	3.527375	1.741262	4.102295	1.741262	4.102295	1.741262	1.509459	1.741262	1.509459	1.741262	1.0	1.00
00001	00004	00095	00001	1.455222	2.089515	1.455222	2.089515	3.400864	2.089515	3.955165	2.089515	3.955165	2.089515	1.455222	2.089515	1.455222	2.089515	1.0	1.20
00002	00004	00095	00001	1.505897	1.336289	1.505897	1.336289	3.519050	1.336289	4.092614	1.336289	4.092614	1.336289	1.505897	1.336289	1.505897	1.336289	1.0	1.00
00003	00004	00095	00001	1.537227	1.603547	1.537227	1.603547	3.592264	1.603547	4.177761	1.603547	4.177761	1.603547	1.537227	1.603547	1.537227	1.603547	1.0	1.20
00001	00005	00095	00001	1.480987	1.512405	1.480987	1.512405	3.468839	1.512405	4.024915	1.512405	4.024915	1.512405	1.480987	1.512405	1.480987	1.512405	1.0	1.00
00002	00005	00095	00001	1.532453	1.814886	1.532453	1.814886	3.581109	1.814886	4.164787	1.814886	4.164787	1.814886	1.532453	1.814886	1.532453	1.814886	1.0	1.20
00003	00005	00095	00001	1.564235	1.558104	1.564235	1.558104	3.655514	1.558104	4.251435	1.558104	4.251435	1.558104	1.564235	1.558104	1.564235	1.558104	1.0	1.20
00001	00006	00095	00001	1.506342	1.869724	1.506342	1.869724	3.520091	1.869724	4.093824	1.869724	4.093824	1.869724	1.506342	1.869724	1.506342	1.869724	1.0	1.20
00002	00006	00095	00001	1.558699	1.763454	1.558699	1.763454	3.642420	1.763454	4.236991	1.763454	4.236991	1.763454	1.558699	1.763454	1.558699	1.763454	1.0	1.00
00003	00006	00095	00001	1.591119	2.116145	1.591119	2.116145	3.718200	2.116145	4.324223	2.116145	4.324223	2.116145	1.591119	2.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00097	00001	~~1.333130~~	1.596341	~~1.333130~~	1.596341	~~3.201365~~	1.596341	~~3.734490~~	1.596341	~~3.734490~~	1.596341	~~1.333130~~	1.596341	~~1.333130~~	1.596341	1.0	1.20
00002	00001	00097	00001	~~1.370458~~	1.915609	~~1.370458~~	1.915609	~~3.312618~~	1.915609	~~3.864270~~	1.915609	~~3.864270~~	1.915609	~~1.370458~~	1.915609	~~1.370458~~	1.915609	~~1.0~~	1.20
00003	00001	00097	00001	~~1.409155~~	1.806731	~~1.409155~~	1.806731	~~3.381531~~	1.806731	~~3.944655~~	1.806731	~~3.944655~~	1.806731	~~1.409155~~	1.806731	~~1.409155~~	1.806731	1.0	1.00
00001	00002	00097	00001	~~1.427172~~	2.168077	~~1.427172~~	2.168077	~~3.427196~~	2.168077	~~3.997929~~	2.168077	~~3.997929~~	2.168077	~~1.427172~~	2.168077	~~1.427172~~	2.168077	~~1.0~~	1.20
00002	00002	00097	00001	~~1.476768~~	1.861322	~~1.476768~~	1.861322	~~3.546297~~	1.861322	~~4.136863~~	1.861322	~~4.136863~~	1.861322	~~1.476768~~	1.861322	~~1.476768~~	1.861322	~~1.0~~	1.00
00003	00002	00097	00001	~~1.507492~~	2.233587	~~1.507492~~	2.233587	~~3.620977~~	2.233587	~~4.222931~~	2.233587	~~4.222931~~	2.233587	~~1.507492~~	2.233587	~~1.507492~~	2.233587	~~1.0~~	1.20
00001	00003	00097	00001	~~1.454239~~	2.106635	~~1.454239~~	2.106635	~~3.492107~~	2.106635	~~4.073754~~	2.106635	~~4.073754~~	2.106635	~~1.454239~~	2.106635	~~1.454239~~	2.106635	1.0	1.00
00002	00003	00097	00001	~~1.504777~~	2.527963	~~1.504777~~	2.527963	~~3.613566~~	2.527963	~~4.215323~~	2.527963	~~4.215323~~	2.527963	~~1.504777~~	2.527963	~~1.504777~~	2.527963	~~1.0~~	1.20
00003	00003	00097	00001	~~1.536084~~	1.606999	~~1.536084~~	1.606999	~~3.688736~~	1.606999	~~4.303903~~	1.606999	~~4.303903~~	1.606999	~~1.536084~~	1.606999	~~1.536084~~	1.606999	~~1.0~~	1.00
00001	00004	00097	00001	~~1.480991~~	1.928399	~~1.480991~~	1.928399	~~3.556438~~	1.928399	~~4.148934~~	1.928399	~~4.148934~~	1.928399	~~1.480991~~	1.928399	~~1.480991~~	1.928399	~~1.0~~	1.20
00002	00004	00097	00001	~~1.532458~~	1.818793	~~1.532458~~	1.818793	~~3.680030~~	1.818793	~~4.292868~~	1.818793	~~4.292868~~	1.818793	~~1.532458~~	1.818793	~~1.532458~~	1.818793	~~1.0~~	1.20
00003	00004	00097	00001	~~1.564341~~	2.182552	~~1.564341~~	2.182552	~~3.756593~~	2.182552	~~4.382181~~	2.182552	~~4.382181~~	2.182552	~~1.564341~~	2.182552	~~1.564341~~	2.182552	~~1.0~~	1.20
00001	00005	00097	00001	~~1.507109~~	1.873750	~~1.507109~~	1.873750	~~3.619156~~	1.873750	~~4.221856~~	1.873750	~~4.221856~~	1.873750	~~1.507109~~	1.873750	~~1.507109~~	1.873750	1.0	1.00
00002	00005	00097	00001	~~1.559483~~	2.248500	~~1.559483~~	2.248500	~~3.744928~~	2.248500	~~4.368572~~	2.248500	~~4.368572~~	2.248500	~~1.559483~~	2.248500	~~1.559483~~	2.248500	~~1.0~~	1.20
00003	00005	00097	00001	~~1.591028~~	2.120700	~~1.591028~~	2.120700	~~3.822841~~	2.120700	~~4.459461~~	2.120700	~~4.459461~~	2.120700	~~1.591028~~	2.120700	~~1.591028~~	2.120700	1.0	1.00
00001	00006	00097	00001	~~1.532911~~	2.544840	~~1.532911~~	2.544840	~~3.681119~~	2.544840	~~4.294137~~	2.544840	~~4.294137~~	2.544840	~~1.532911~~	2.544840	~~1.532911~~	2.544840	~~1.0~~	1.20
00002	00006	00097	00001	~~1.586183~~	1.720168	~~1.586183~~	1.720168	~~3.809043~~	1.720168	~~4.443365~~	1.720168	~~4.443365~~	1.720168	~~1.586183~~	1.720168	~~1.586183~~	1.720168	1.0	1.00
00003	00006	00097	00001	~~1.619183~~	2.064202	~~1.619183~~	2.064202	~~3.888291~~	2.064202	~~4.535810~~	2.064202	~~4.535810~~	2.064202	~~1.619183~~	2.064202	~~1.619183~~	2.064202	~~1.0~~	1.20
00001	00007	00097	00001	~~1.558238~~	1.946878	~~1.558238~~	1.946878	~~3.741938~~	1.946878	~~4.365085~~	1.946878	~~4.365085~~	1.946878	~~1.558238~~	1.946878	~~1.558238~~	1.946878	1.0	1.00
00002	00007	00097	00001	~~1.612390~~	2.336253	~~1.612390~~	2.336253	~~3.871977~~	2.336253	~~4.516779~~	2.336253	~~4.516779~~	2.336253	~~1.612390~~	2.336253	~~1.612390~~	2.336253	~~1.0~~	1.20
00003	00007	00097	00001	~~1.645935~~	2.005704	~~1.645935~~	2.005704	~~3.952533~~	2.005704	~~4.610750~~	2.005704	~~4.610750~~	2.005704	~~1.645935~~	2.005704	~~1.645935~~	2.005704	1.0	1.00
00001	00001	00098	00001	~~1.340086~~	2.406845	~~1.340086~~	2.406845	~~3.304588~~	2.406845	~~3.839786~~	2.406845	~~3.839786~~	2.406845	~~1.340086~~	2.406845	~~1.340086~~	2.406845	~~1.0~~	1.20
00002	00001	00098	00001	~~1.386657~~	2.270046	~~1.386657~~	2.270046	~~3.419532~~	2.270046	~~3.973225~~	2.270046	~~3.973225~~	2.270046	~~1.386657~~	2.270046	~~1.386657~~	2.270046	1.0	1.00
00003	00001	00098	00001	~~1.415506~~	2.724055	~~1.415506~~	2.724055	~~3.490675~~	2.724055	~~4.055888~~	2.724055	~~4.055888~~	2.724055	~~1.415506~~	2.724055	~~1.415506~~	2.724055	~~1.0~~	1.20
00001	00002	00098	00001	~~1.434619~~	1.840723	~~1.434619~~	1.840723	~~3.537808~~	1.840723	~~4.110662~~	1.840723	~~4.110662~~	1.840723	~~1.434619~~	1.840723	~~1.434619~~	1.840723	1.0	1.00
00002	00002	00098	00001	~~1.494474~~	2.208868	~~1.494474~~	2.208868	~~3.660754~~	2.208868	~~4.253504~~	2.208868	~~4.253504~~	2.208868	~~1.494474~~	2.208868	~~1.494474~~	2.208868	~~1.0~~	1.20
00003	00002	00098	00001	~~1.515359~~	2.083321	~~1.515359~~	2.083321	~~3.736914~~	2.083321	~~4.341908~~	2.083321	~~4.341908~~	2.083321	~~1.515359~~	2.083321	~~1.515359~~	2.083321	1.0	1.00
00001	00003	00098	00001	~~1.461828~~	2.499985	~~1.461828~~	2.499985	~~3.604906~~	2.499985	~~4.188615~~	2.499985	~~4.188615~~	2.499985	~~1.461828~~	2.499985	~~1.461828~~	2.499985	~~1.0~~	1.20
00002	00003	00098	00001	~~1.512629~~	2.146270	~~1.512629~~	2.146270	~~3.730182~~	2.146270	~~4.334177~~	2.146270	~~4.334177~~	2.146270	~~1.512629~~	2.146270	~~1.512629~~	2.146270	1.0	1.00
00003	00003	00098	00001	~~1.544099~~	2.575524	~~1.544099~~	2.575524	~~3.807789~~	2.575524	~~4.424349~~	2.575524	~~4.424349~~	2.575524	~~1.544099~~	2.575524	~~1.544099~~	2.575524	~~1.0~~	1.20
00001	00004	00098	00001	~~1.488719~~	2.429138	~~1.488719~~	2.429138	~~3.671231~~	2.429138	~~4.265668~~	2.429138	~~4.265668~~	2.429138	~~1.488719~~	2.429138	~~1.488719~~	2.429138	1.0	1.00
00002	00004	00098	00001	~~1.540455~~	2.914965	~~1.540455~~	2.914965	~~3.708802~~	2.914965	~~4.413907~~	2.914965	~~4.413907~~	2.914965	~~1.540455~~	2.914965	~~1.540455~~	2.914965	~~1.0~~	1.20
00003	00004	00098	00001	~~1.572504~~	1.883170	~~1.572504~~	1.883170	~~3.877836~~	1.883170	~~4.505730~~	1.883170	~~4.505730~~	1.883170	~~1.572504~~	1.883170	~~1.572504~~	1.883170	1.0	1.00
00001	00005	00098	00001	~~1.514973~~	2.259804	~~1.514973~~	2.259804	~~3.735953~~	2.259804	~~4.340894~~	2.259804	~~4.340894~~	2.259804	~~1.514973~~	2.259804	~~1.514973~~	2.259804	~~1.0~~	1.20
00002	00005	00098	00001	~~1.567621~~	2.131362	~~1.567621~~	2.131362	~~3.865794~~	2.131362	~~4.491747~~	2.131362	~~4.491747~~	2.131362	~~1.567621~~	2.131362	~~1.567621~~	2.131362	1.0	1.00
00003	00005	00098	00001	~~1.600235~~	2.557635	~~1.600235~~	2.557635	~~3.946222~~	2.557635	~~4.585198~~	2.557635	~~4.585198~~	2.557635	~~1.600235~~	2.557635	~~1.600235~~	2.557635	~~1.0~~	1.20
00001	00006	00098	00001	~~1.540910~~	2.195763	~~1.540910~~	2.195763	~~3.799926~~	2.195763	~~4.415213~~	2.195763	~~4.415213~~	2.195763	~~1.540910~~	2.195763	~~1.540910~~	2.195763	1.0	1.00
00002	00006	00098	00001	~~1.594469~~	2.634916	~~1.594469~~	2.634916	~~3.931979~~	2.634916	~~4.568648~~	2.634916	~~4.568648~~	2.634916	~~1.594469~~	2.634916	~~1.594469~~	2.634916	~~1.0~~	1.20
00003	00006	00098	00001	~~1.627632~~	2.485154	~~1.627632~~	2.485154	~~4.013784~~	2.485154	~~4.663609~~	2.485154	~~4.663609~~	2.485154	~~1.627632~~	2.485154	~~1.627632~~	2.485154	1.0	1.00
00001	00007	00098	00001	~~1.566369~~	2.982184	~~1.566369~~	2.982184	~~3.862708~~	2.982184	~~4.488161~~	2.982184	~~4.488161~~	2.982184	~~1.566369~~	2.982184	~~1.566369~~	2.982184	~~1.0~~	1.20
00002	00007	00098	00001	~~1.620803~~	2.038287	~~1.620803~~	2.038287	~~3.906013~~	2.038287	~~4.644132~~	2.038287	~~4.644132~~	2.038287	~~1.620803~~	2.038287	~~1.620803~~	2.038287	~~1.0~~	1.20
00003	00007	00098	00001	~~1.654524~~	2.445944	~~1.654524~~	2.445944	~~4.080100~~	2.445944	~~4.740753~~	2.445944	~~4.740753~~	2.445944	~~1.654524~~	2.445944	~~1.654524~~	2.445944	~~1.0~~	1.20
00001	00001	00099	00001	~~1.347609~~	2.306923	~~1.347609~~	2.306923	~~3.257375~~	2.306923	~~3.798006~~	2.306923	~~3.798006~~	2.306923	~~1.347609~~	2.306923	~~1.347609~~	2.306923	1.0	1.00
00002	00001	00099	00001	~~1.394441~~	2.768308	~~1.394441~~	2.768308	~~3.370575~~	2.768308	~~3.929990~~	2.768308	~~3.929990~~	2.768308	~~1.394441~~	2.768308	~~1.394441~~	2.768308	~~1.0~~	1.20
00003	00001	00099	00001	~~1.423452~~	2.376628	~~1.423452~~	2.376628	~~3.440700~~	2.376628	~~4.011756~~	2.376628	~~4.011756~~	2.376628	~~1.423452~~	2.376628	~~1.423452~~	2.376628	1.0	1.00
00001	00002	00099	00001	~~1.442672~~	2.851954	~~1.442672~~	2.851954	~~3.487168~~	2.851954	~~4.065925~~	2.851954	~~4.065925~~	2.851954	~~1.442672~~	2.851954	~~1.442672~~	2.851954	~~1.0~~	1.20
00002	00002	00099	00001	~~1.492807~~	2.689856	~~1.492807~~	2.689856	~~3.608342~~	2.689856	~~4.207222~~	2.689856	~~4.207222~~	2.689856	~~1.492807~~	2.689856	~~1.492807~~	2.689856	1.0	1.00
00003	00002	00099	00001	~~1.523865~~	3.227827	~~1.523865~~	3.227827	~~3.674114~~	3.227827	~~4.294763~~	3.227827	~~4.294763~~	3.227827	~~1.523865~~	3.227827	~~1.523865~~	3.227827	~~1.0~~	1.20
00001	00003	00099	00001	~~1.470034~~	2.133048	~~1.470034~~	2.133048	~~3.552296~~	2.133048	~~4.143039~~	2.133048	~~4.143039~~	2.133048	~~1.470034~~	2.133048	~~1.470034~~	2.133048	1.0	1.00
00002	00003	00099	00001	~~1.521120~~	2.559658	~~1.521120~~	2.559658	~~3.676778~~	2.559658	~~4.287016~~	2.559658	~~4.287016~~	2.559658	~~1.521120~~	2.559658	~~1.521120~~	2.559658	~~1.0~~	1.20
00003	00003	00099	00001	~~1.552767~~	2.414173	~~1.552767~~	2.414173	~~3.753274~~	2.414173	~~4.376208~~	2.414173	~~4.376208~~	2.414173	~~1.552767~~	2.414173	~~1.552767~~	2.414173	1.0	1.00
00001	00004	00099	00001	~~1.497076~~	2.897008	~~1.497076~~	2.897008	~~3.618661~~	2.897008	~~4.219254~~	2.897008	~~4.219254~~	2.897008	~~1.497076~~	2.897008	~~1.497076~~	2.897008	~~1.0~~	1.20
00002	00004	00099	00001	~~1.549102~~	2.487119	~~1.549102~~	2.487119	~~3.744416~~	2.487119	~~4.365880~~	2.487119	~~4.365880~~	2.487119	~~1.549102~~	2.487119	~~1.549102~~	2.487119	1.0	1.00
00003	00004	00099	00001	~~1.581331~~	2.984543	~~1.581331~~	2.984543	~~3.822318~~	2.984543	~~4.456712~~	2.984543	~~4.456712~~	2.984543	~~1.581331~~	2.984543	~~1.581331~~	2.984543	~~1.0~~	1.20
00001	00005	00099	00001	~~1.523477~~	2.814909	~~1.523477~~	2.814909	~~3.682477~~	2.814909	~~4.293661~~	2.814909	~~4.293661~~	2.814909	~~1.523477~~	2.814909	~~1.523477~~	2.814909	~~1.0~~	1.20
00002	00005	00099	00001	~~1.576421~~	3.377891	~~1.576421~~	3.377891	~~3.810449~~	3.377891	~~4.442872~~	3.377891	~~4.442872~~	3.377891	~~1.576421~~	3.377891	~~1.576421~~	3.377891	~~1.0~~	1.20
00003	00005	00099	00001	~~1.609218~~	2.231866	~~1.609218~~	2.231866	~~3.885725~~	2.231866	~~4.535806~~	2.231866	~~4.535806~~	2.231866	~~1.609218~~	2.231866	~~1.609218~~	2.231866	1.0	1.00
00001	00006	00099	00001	~~1.549560~~	2.678239	~~1.549560~~	2.678239	~~3.745523~~	2.678239	~~4.367171~~	2.678239	~~4.367171~~	2.678239	~~1.549560~~	2.678239	~~1.549560~~	2.678239	~~1.0~~	1.20
00002	00006	00099	00001	~~1.603419~~	2.526015	~~1.603419~~	2.526015	~~3.875686~~	2.526015	~~4.519937~~	2.526015	~~4.519937~~	2.526015	~~1.603419~~	2.526015	~~1.603419~~	2.526015	1.0	1.00
00003	00006	00099	00001	~~1.636769~~	3.031218	~~1.636769~~	3.031218	~~3.956320~~	3.031218	~~4.612954~~	3.031218	~~4.612954~~	3.031218	~~1.636769~~	3.031218	~~1.636769~~	3.031218	~~1.0~~	1.20
00001	00007	00099	00001	~~1.575162~~	2.602340	~~1.575162~~	2.602340	~~3.807407~~	2.602340	~~4.439325~~	2.602340	~~4.439325~~	2.602340	~~1.575162~~	2.602340	~~1.575162~~	2.602340	1.0	1.00
00002	00007	00099	00001	~~1.629902~~	3.122808	~~1.629902~~	3.122808	~~3.939720~~	3.122808	~~4.593599~~	3.122808	~~4.593599~~	3.122808	~~1.629902~~	3.122808	~~1.629902~~	3.122808	~~1.0~~	1.20
00003	00007	00099	00001	~~1.663812~~	2.945316	~~1.663812~~	2.945316	~~4.021686~~	2.945316	~~4.689169~~	2.945316	~~4.689169~~	2.945316	~~1.663812~~	2.945316	~~1.663812~~	2.945316	1.0	1.00
00001	00001	00100	00001	~~1.356235~~	3.534379	~~1.356235~~	3.534379	~~3.341405~~	3.534379	~~3.908607~~	3.534379	~~3.908607~~	3.534379	~~1.356235~~	3.534379	~~1.356235~~	3.534379	~~1.0~~	1.20
00002	00001	00100	00001	~~1.403367~~	2.250000	~~1.403367~~	2.250000	~~3.457525~~	2.250000	~~4.044530~~	2.250000	~~4.044530~~	2.250000	~~1.403367~~	2.250000	~~1.403367~~	2.250000	1.0	1.00
00003	00001	00100	00001	~~1.432564~~	2.700000	~~1.432564~~	2.700000	~~3.529459~~	2.700000	~~4.128677~~	2.700000	~~4.128677~~	2.700000	~~1.432564~~	2.700000	~~1.432564~~	2.700000	~~1.0~~	1.20
00001	00002	00100	00001	~~1.451907~~	2.546539	~~1.451907~~	2.546539	~~3.577115~~	2.546539	~~4.184424~~	2.546539	~~4.184424~~	2.546539	~~1.451907~~	2.546539	~~1.451907~~	2.546539	1.0	1.00
00002	00002	00100	00001	~~1.502363~~	3.055846	~~1.502363~~	3.055846	~~3.701426~~	3.055846	~~4.329840~~	3.055846	~~4.329840~~	3.055846	~~1.502363~~	3.055846	~~1.502363~~	3.055846	~~1.0~~	1.20
00003	00002	00100	00001	~~1.533620~~	2.623484	~~1.533620~~	2.623484	~~3.778434~~	2.623484	~~4.419922~~	2.623484	~~4.419922~~	2.623484	~~1.533620~~	2.623484	~~1.533620~~	2.623484	1.0	1.00
00001	00003	00100	00001	~~1.479444~~	3.148181	~~1.479444~~	3.148181	~~3.644969~~	3.148181	~~4.263786~~	3.148181	~~4.263786~~	3.148181	~~1.479444~~	3.148181	~~1.479444~~	3.148181	~~1.0~~	1.20
00002	00003	00100	00001	~~1.539857~~	2.969246	~~1.539857~~	2.969246	~~3.771627~~	2.969246	~~4.411960~~	2.969246	~~4.411960~~	2.969246	~~1.539857~~	2.969246	~~1.539857~~	2.969246	1.0	1.00
00003	00003	00100	00001	~~1.582707~~	3.563096	~~1.582707~~	3.563096	~~3.895006~~	3.563096	~~4.509751~~	3.563096	~~4.509751~~	3.563096	~~1.582707~~	3.563096	~~1.582707~~	3.563096	~~1.0~~	1.20
00001	00004	00100	00001	~~1.506660~~	2.469576	~~1.506660~~	2.469576	~~3.712011~~	2.469576	~~4.342222~~	2.469576	~~4.342222~~	2.469576	~~1.506660~~	2.469576	~~1.506660~~	2.469576	1.0	1.00
00002	00004	00100	00001	~~1.559019~~	2.963491	~~1.559019~~	2.963491	~~3.841010~~	2.963491	~~4.493121~~	2.963491	~~4.493121~~	2.963491	~~1.559019~~	2.963491	~~1.559019~~	2.963491	~~1.0~~	1.20
00003	00004	00100	00001	~~1.591454~~	2.795054	~~1.591454~~	2.795054	~~3.920922~~	2.795054	~~4.586601~~	2.795054	~~4.586601~~	2.795054	~~1.591454~~	2.795054	~~1.591454~~	2.795054	1.0	1.00
00001	00005	00100	00001	~~1.533230~~	3.354065	~~1.533230~~	3.354065	~~3.777473~~	3.354065	~~4.418708~~	3.354065	~~4.418708~~	3.354065	~~1.533230~~	3.354065	~~1.533230~~	3.354065	~~1.0~~	1.20
00002	00005	00100	00001	~~1.586512~~	2.879508	~~1.586512~~	2.879508	~~3.908746~~	2.879508	~~4.572358~~	2.879508	~~4.572358~~	2.879508	~~1.586512~~	2.879508	~~1.586512~~	2.879508	1.0	1.00
00003	00005	00100	00001	~~1.619510~~	3.455410	~~1.619510~~	3.455410	~~3.900968~~	3.455410	~~4.667486~~	3.455410	~~4.667486~~	3.455410	~~1.619510~~	3.455410	~~1.619510~~	3.455410	~~1.0~~	1.20
00001	00006	00100	00001	~~1.559480~~	3.259013	~~1.559480~~	3.259013	~~3.921145~~	3.259013	~~4.494150~~	3.259013	~~4.494150~~	3.259013	~~1.559480~~	3.259013	~~1.559480~~	3.259013	1.0	1.00
00002	00006	00100	00001	~~1.613674~~	3.910816	~~1.613674~~	3.910816	~~3.975666~~	3.910816	~~4.650640~~	3.910816	~~4.650640~~	3.910816	~~1.613674~~	3.910816	~~1.613674~~	3.910816	~~1.0~~	1.20
00003	00006	00100	00001	~~1.647247~~	2.510686	~~1.647247~~	2.510686	~~4.058380~~	2.510686	~~4.747396~~	2.510686	~~4.747396~~	2.510686	~~1.647247~~	2.510686	~~1.647247~~	2.510686	1.0	1.00
00001	00007	00100	00001	~~1.585245~~	3.012823	~~1.585245~~	3.012823	~~3.905626~~	3.012823	~~4.568708~~	3.012823	~~4.568708~~	3.012823	~~1.585245~~	3.012823	~~1.585245~~	3.012823	~~1.0~~	1.20
00002	00007	00100	00001	~~1.640335~~	2.841582	~~1.640335~~	2.841582	~~4.041352~~	2.841582	~~4.727478~~	2.841582	~~4.727478~~	2.841582	~~1.640335~~	2.841582	~~1.640335~~	2.841582	1.0	1.00
00003	00007	00100	00001	~~1.674462~~	3.409898	~~1.674462~~	3.409898	~~4.125433~~	3.409898	~~4.825833~~	3.409898	~~4.825833~~	3.409898	~~1.674462~~	3.409898	~~1.674462~~	3.409898	~~1.0~~	1.20
00001	00001	00101	00001	~~1.379117~~	2.927442	~~1.379117~~	2.927442	~~3.449342~~	2.927442	~~4.035560~~	2.927442	~~4.035560~~	2.927442	~~1.379117~~	2.927442	~~1.379117~~	2.927442	1.0	1.00
00002	00001	00101	00001	~~1.427043~~	3.512931	~~1.427043~~	3.512931	~~3.568177~~	3.512931	~~4.175802~~	3.512931	~~4.175802~~	3.512931	~~1.427043~~	3.512931	~~1.427043~~	3.512931	~~1.0~~	1.20
00003	00001	00101	00001	~~1.456733~~	3.313265	~~1.456733~~	3.313265	~~3.642413~~	3.313265	~~4.262680~~	3.313265	~~4.262680~~	3.313265	~~1.456733~~	3.313265	~~1.456733~~	3.313265	1.0	1.00
00001	00002	00101	00001	~~1.476402~~	3.975917	~~1.476402~~	3.975917	~~3.691505~~	3.975917	~~4.320237~~	3.975917	~~4.320237~~	3.975917	~~1.476402~~	3.975917	~~1.476402~~	3.975917	~~1.0~~	1.20
00002	00002	00101	00001	~~1.527719~~	2.597374	~~1.527719~~	2.597374	~~3.819883~~	2.597374	~~4.470372~~	2.597374	~~4.470372~~	2.597374	~~1.527719~~	2.597374	~~1.527719~~	2.597374	1.0	1.00
00003	00002	00101	00001	~~1.559494~~	3.116849	~~1.559494~~	3.116849	~~3.899356~~	3.116849	~~4.563378~~	3.116849	~~4.563378~~	3.116849	~~1.559494~~	3.116849	~~1.559494~~	3.116849	~~1.0~~	1.20
00001	00003	00101	00001	~~1.504404~~	2.939695	~~1.504404~~	2.939695	~~3.761610~~	2.939695	~~4.402175~~	2.939695	~~4.402175~~	2.939695	~~1.504404~~	2.939695	~~1.504404~~	2.939695	1.0	1.00
00002	00003	00101	00001	~~1.555685~~	3.527634	~~1.555685~~	3.527634	~~3.802332~~	3.527634	~~4.555157~~	3.527634	~~4.555157~~	3.527634	~~1.555685~~	3.527634	~~1.555685~~	3.527634	~~1.0~~	1.20
00003	00003	00101	00001	~~1.589071~~	3.028520	~~1.589071~~	3.028520	~~3.873312~~	3.028520	~~4.619927~~	3.028520	~~4.619927~~	3.028520	~~1.589071~~	3.028520	~~1.589071~~	3.028520	1.0	1.00
00001	00004	00101	00001	~~1.532979~~	3.634224	~~1.532979~~	3.634224	~~3.838808~~	3.634224	~~4.489156~~	3.634224	~~4.489156~~	3.634224	~~1.532979~~	3.634224	~~1.532979~~	3.634224	~~1.0~~	1.20
00002	00004	00101	00001	~~1.585327~~	3.427664	~~1.585327~~	3.427664	~~3.872127~~	3.427664	~~4.539853~~	3.427664	~~4.539853~~	3.427664	~~1.585327~~	3.427664	~~1.585327~~	3.427664	1.0	1.00
00003	00004	00101	00001	~~1.618304~~	4.113196	~~1.618304~~	4.113196	~~4.046404~~	4.113196	~~4.735467~~	4.113196	~~4.735467~~	4.113196	~~1.618304~~	4.113196	~~1.618304~~	4.113196	~~1.0~~	1.20
00001	00005	00101	00001	~~1.559097~~	2.743564	~~1.559097~~	2.743564	~~3.808364~~	2.743564	~~4.562217~~	2.743564	~~4.562217~~	2.743564	~~1.559097~~	2.743564	~~1.559097~~	2.743564	1.0	1.00
00002	00005	00101	00001	~~1.613278~~	3.292277	~~1.613278~~	3.292277	~~4.033838~~	3.292277	~

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00103	00001	~~1.621608~~	3.375000	~~1.621608~~	3.375000	~~4.250002~~	3.375000	~~4.971069~~	3.375000	~~4.971069~~	3.375000	~~1.621608~~	3.375000	~~1.621608~~	3.375000	1.0	1.20
00002	00007	00103	00001	~~1.678055~~	4.050000	~~1.678055~~	4.050000	~~4.208537~~	4.050000	~~5.143812~~	4.050000	~~5.143812~~	4.050000	~~1.678055~~	4.050000	~~1.678055~~	4.050000	~~1.0~~	1.20
00003	00007	00103	00001	~~1.713967~~	3.819808	~~1.713967~~	3.819808	~~4.369428~~	3.819808	~~5.258635~~	3.819808	~~5.258635~~	3.819808	~~1.713967~~	3.819808	~~1.713967~~	3.819808	1.0	1.20
00001	00001	00104	00001	~~1.402448~~	4.583770	~~1.402448~~	4.583770	~~3.621488~~	4.583770	~~4.257110~~	4.583770	~~4.257110~~	4.583770	~~1.402448~~	4.583770	~~1.402448~~	4.583770	~~1.0~~	1.20
00002	00001	00104	00001	~~1.451185~~	3.935226	~~1.451185~~	3.935226	~~3.747340~~	3.935226	~~4.405052~~	3.935226	~~4.405052~~	3.935226	~~1.451185~~	3.935226	~~1.451185~~	3.935226	1.0	1.20
00003	00001	00104	00001	~~1.481377~~	4.722272	~~1.481377~~	4.722272	~~3.825304~~	4.722272	~~4.406690~~	4.722272	~~4.406690~~	4.722272	~~1.481377~~	4.722272	~~1.481377~~	4.722272	~~1.0~~	1.20
00001	00002	00104	00001	~~1.501370~~	4.453870	~~1.501370~~	4.453870	~~3.876955~~	4.453870	~~4.557415~~	4.453870	~~4.557415~~	4.453870	~~1.501370~~	4.453870	~~1.501370~~	4.453870	1.0	1.00
00002	00002	00104	00001	~~1.553555~~	5.344643	~~1.553555~~	5.344643	~~4.011685~~	5.344643	~~4.715793~~	5.344643	~~4.715793~~	5.344643	~~1.553555~~	5.344643	~~1.553555~~	5.344643	~~1.0~~	1.20
00003	00002	00104	00001	~~1.585876~~	3.732351	~~1.585876~~	3.732351	~~4.095149~~	3.732351	~~4.813905~~	3.732351	~~4.813905~~	3.732351	~~1.585876~~	3.732351	~~1.585876~~	3.732351	1.0	1.00
00001	00003	00104	00001	~~1.529855~~	4.478821	~~1.529855~~	4.478821	~~3.604486~~	4.478821	~~4.643852~~	4.478821	~~4.643852~~	4.478821	~~1.529855~~	4.478821	~~1.529855~~	4.478821	~~1.0~~	1.20
00002	00003	00104	00001	~~1.593019~~	4.224256	~~1.593019~~	4.224256	~~4.087771~~	4.224256	~~4.805233~~	4.224256	~~4.805233~~	4.224256	~~1.593019~~	4.224256	~~1.593019~~	4.224256	1.0	1.00
00003	00003	00104	00001	~~1.615954~~	5.069107	~~1.615954~~	5.069107	~~4.172818~~	5.069107	~~4.905206~~	5.069107	~~4.905206~~	5.069107	~~1.615954~~	5.069107	~~1.615954~~	5.069107	~~1.0~~	1.20
00001	00004	00104	00001	~~1.557997~~	4.351895	~~1.557997~~	4.351895	~~4.023158~~	4.351895	~~4.729279~~	4.351895	~~4.729279~~	4.351895	~~1.557997~~	4.351895	~~1.557997~~	4.351895	1.0	1.00
00002	00004	00104	00001	~~1.612140~~	5.222274	~~1.612140~~	5.222274	~~4.162969~~	5.222274	~~4.803620~~	5.222274	~~4.803620~~	5.222274	~~1.612140~~	5.222274	~~1.612140~~	5.222274	~~1.0~~	1.20
00003	00004	00104	00001	~~1.645681~~	4.925453	~~1.645681~~	4.925453	~~4.240580~~	4.925453	~~4.905441~~	4.925453	~~4.905441~~	4.925453	~~1.645681~~	4.925453	~~1.645681~~	4.925453	1.0	1.00
00001	00005	00104	00001	~~1.585473~~	5.910544	~~1.585473~~	5.910544	~~4.004107~~	5.910544	~~4.813680~~	5.910544	~~4.813680~~	5.910544	~~1.585473~~	5.910544	~~1.585473~~	5.910544	~~1.0~~	1.20
00002	00005	00104	00001	~~1.640571~~	3.743169	~~1.640571~~	3.743169	~~4.236303~~	3.743169	~~4.979929~~	3.743169	~~4.979929~~	3.743169	~~1.640571~~	3.743169	~~1.640571~~	3.743169	1.0	1.00
00003	00005	00104	00001	~~1.674703~~	4.491803	~~1.674703~~	4.491803	~~4.314531~~	4.491803	~~5.085536~~	4.491803	~~5.085536~~	4.491803	~~1.674703~~	4.491803	~~1.674703~~	4.491803	~~1.0~~	1.20
00001	00006	00104	00001	~~1.612617~~	4.236500	~~1.612617~~	4.236500	~~4.164201~~	4.236500	~~4.805077~~	4.236500	~~4.805077~~	4.236500	~~1.612617~~	4.236500	~~1.612617~~	4.236500	~~1.0~~	1.20
00002	00006	00104	00001	~~1.668658~~	5.083800	~~1.668658~~	5.083800	~~4.308913~~	5.083800	~~5.065188~~	5.083800	~~5.065188~~	5.083800	~~1.668658~~	5.083800	~~1.668658~~	5.083800	~~1.0~~	1.20
00003	00006	00104	00001	~~1.703375~~	4.364509	~~1.703375~~	4.364509	~~4.398560~~	4.364509	~~5.170570~~	4.364509	~~5.170570~~	4.364509	~~1.703375~~	4.364509	~~1.703375~~	4.364509	1.0	1.00
00001	00007	00104	00001	~~1.639261~~	5.237411	~~1.639261~~	5.237411	~~4.233002~~	5.237411	~~4.975953~~	5.237411	~~4.975953~~	5.237411	~~1.639261~~	5.237411	~~1.639261~~	5.237411	~~1.0~~	1.20
00002	00007	00104	00001	~~1.696228~~	4.939729	~~1.696228~~	4.939729	~~4.380105~~	4.939729	~~5.148876~~	4.939729	~~5.148876~~	4.939729	~~1.696228~~	4.939729	~~1.696228~~	4.939729	1.0	1.00
00003	00007	00104	00001	~~1.731518~~	5.927675	~~1.731518~~	5.927675	~~4.471233~~	5.927675	~~5.255998~~	5.927675	~~5.255998~~	5.927675	~~1.731518~~	5.927675	~~1.731518~~	5.927675	~~1.0~~	1.20
00001	00001	00105	00001	~~1.410626~~	3.763441	~~1.410626~~	3.763441	~~3.639306~~	3.763441	~~4.273116~~	3.763441	~~4.273116~~	3.763441	~~1.410626~~	3.763441	~~1.410626~~	3.763441	1.0	1.00
00002	00001	00105	00001	~~1.450647~~	4.516129	~~1.450647~~	4.516129	~~3.765718~~	4.516129	~~4.431413~~	4.516129	~~4.431413~~	4.516129	~~1.450647~~	4.516129	~~1.450647~~	4.516129	~~1.0~~	1.20
00003	00001	00105	00001	~~1.490015~~	4.259444	~~1.490015~~	4.259444	~~3.944125~~	4.259444	~~4.513605~~	4.259444	~~4.513605~~	4.259444	~~1.490015~~	4.259444	~~1.490015~~	4.259444	1.0	1.00
00001	00002	00105	00001	~~1.510134~~	5.111332	~~1.510134~~	5.111332	~~3.896039~~	5.111332	~~4.574550~~	5.111332	~~4.574550~~	5.111332	~~1.510134~~	5.111332	~~1.510134~~	5.111332	~~1.0~~	1.20
00002	00002	00105	00001	~~1.562613~~	4.388146	~~1.562613~~	4.388146	~~4.031423~~	4.388146	~~4.733523~~	4.388146	~~4.733523~~	4.388146	~~1.562613~~	4.388146	~~1.562613~~	4.388146	1.0	1.00
00003	00002	00105	00001	~~1.595124~~	5.265775	~~1.595124~~	5.265775	~~4.115297~~	5.265775	~~4.832004~~	5.265775	~~4.832004~~	5.265775	~~1.595124~~	5.265775	~~1.595124~~	5.265775	~~1.0~~	1.20
00001	00003	00105	00001	~~1.538775~~	4.966482	~~1.538775~~	4.966482	~~3.969939~~	4.966482	~~4.661311~~	4.966482	~~4.661311~~	4.966482	~~1.538775~~	4.966482	~~1.538775~~	4.966482	1.0	1.00
00002	00003	00105	00001	~~1.592250~~	5.959778	~~1.592250~~	5.959778	~~4.107884~~	5.959778	~~4.823299~~	5.959778	~~4.823299~~	5.959778	~~1.592250~~	5.959778	~~1.592250~~	5.959778	~~1.0~~	1.20
00003	00003	00105	00001	~~1.625377~~	3.765718	~~1.625377~~	3.765718	~~4.193348~~	3.765718	~~4.933848~~	3.765718	~~4.933848~~	3.765718	~~1.625377~~	3.765718	~~1.625377~~	3.765718	1.0	1.00
00001	00004	00105	00001	~~1.657082~~	4.518862	~~1.657082~~	4.518862	~~4.042755~~	4.518862	~~4.747080~~	4.518862	~~4.747080~~	4.518862	~~1.657082~~	4.518862	~~1.657082~~	4.518862	~~1.0~~	1.20
00002	00004	00105	00001	~~1.621541~~	4.262021	~~1.621541~~	4.262021	~~4.183452~~	4.262021	~~4.912028~~	4.262021	~~4.912028~~	4.262021	~~1.621541~~	4.262021	~~1.621541~~	4.262021	1.0	1.00
00003	00004	00105	00001	~~1.655277~~	5.114425	~~1.655277~~	5.114425	~~4.270488~~	5.114425	~~5.014222~~	5.114425	~~5.014222~~	5.114425	~~1.655277~~	5.114425	~~1.655277~~	5.114425	~~1.0~~	1.20
00001	00005	00105	00001	~~1.594718~~	4.390801	~~1.594718~~	4.390801	~~4.114250~~	4.390801	~~4.830774~~	4.390801	~~4.830774~~	4.390801	~~1.594718~~	4.390801	~~1.594718~~	4.390801	1.0	1.00
00002	00005	00105	00001	~~1.650137~~	5.268961	~~1.650137~~	5.268961	~~4.267227~~	5.268961	~~4.908661~~	5.268961	~~4.908661~~	5.268961	~~1.650137~~	5.268961	~~1.650137~~	5.268961	~~1.0~~	1.20
00003	00005	00105	00001	~~1.684468~~	4.969486	~~1.684468~~	4.969486	~~4.345709~~	4.969486	~~5.102649~~	4.969486	~~5.102649~~	4.969486	~~1.684468~~	4.969486	~~1.684468~~	4.969486	1.0	1.00
00001	00006	00105	00001	~~1.622020~~	5.963384	~~1.622020~~	5.963384	~~4.184689~~	5.963384	~~4.913480~~	5.963384	~~4.913480~~	5.963384	~~1.622020~~	5.963384	~~1.622020~~	5.963384	~~1.0~~	1.20
00002	00006	00105	00001	~~1.679388~~	3.766961	~~1.679388~~	3.766961	~~4.330114~~	3.766961	~~5.084732~~	3.766961	~~5.084732~~	3.766961	~~1.679388~~	3.766961	~~1.679388~~	3.766961	1.0	1.00
00003	00006	00105	00001	~~1.713307~~	4.520353	~~1.713307~~	4.520353	~~4.420202~~	4.520353	~~5.190009~~	4.520353	~~5.190009~~	4.520353	~~1.713307~~	4.520353	~~1.713307~~	4.520353	1.0	1.00
00001	00007	00105	00001	~~1.648820~~	4.263428	~~1.648820~~	4.263428	~~4.253828~~	4.263428	~~4.994561~~	4.263428	~~4.994561~~	4.263428	~~1.648820~~	4.263428	~~1.648820~~	4.263428	1.0	1.00
00002	00007	00105	00001	~~1.706119~~	5.116113	~~1.706119~~	5.116113	~~4.401656~~	5.116113	~~5.168234~~	5.116113	~~5.168234~~	5.116113	~~1.706119~~	5.116113	~~1.706119~~	5.116113	~~1.0~~	1.20
00003	00007	00105	00001	~~1.741614~~	4.392250	~~1.741614~~	4.392250	~~4.493232~~	4.392250	~~5.275750~~	4.392250	~~5.275750~~	4.392250	~~1.741614~~	4.392250	~~1.741614~~	4.392250	1.0	1.00
00001	00001	00106	00001	~~1.434758~~	5.270700	~~1.434758~~	5.270700	~~3.968915~~	5.270700	~~4.665063~~	5.270700	~~4.665063~~	5.270700	~~1.434758~~	5.270700	~~1.434758~~	5.270700	~~1.0~~	1.20
00002	00001	00106	00001	~~1.484618~~	4.971127	~~1.484618~~	4.971127	~~4.108541~~	4.971127	~~4.828216~~	4.971127	~~4.828216~~	4.971127	~~1.484618~~	4.971127	~~1.484618~~	4.971127	1.0	1.00
00003	00001	00106	00001	~~1.515505~~	5.965352	~~1.515505~~	5.965352	~~4.192261~~	5.965352	~~4.928667~~	5.965352	~~4.928667~~	5.965352	~~1.515505~~	5.965352	~~1.515505~~	5.965352	~~1.0~~	1.20
00001	00002	00106	00001	~~1.535969~~	4.194730	~~1.535969~~	4.194730	~~4.248890~~	4.194730	~~4.995216~~	4.194730	~~4.995216~~	4.194730	~~1.535969~~	4.194730	~~1.535969~~	4.194730	1.0	1.00
00002	00002	00106	00001	~~1.589346~~	5.033676	~~1.589346~~	5.033676	~~4.296546~~	5.033676	~~5.168808~~	5.033676	~~5.168808~~	5.033676	~~1.589346~~	5.033676	~~1.589346~~	5.033676	~~1.0~~	1.20
00003	00002	00106	00001	~~1.622413~~	4.747574	~~1.622413~~	4.747574	~~4.488016~~	4.747574	~~5.276345~~	4.747574	~~5.276345~~	4.747574	~~1.622413~~	4.747574	~~1.622413~~	4.747574	1.0	1.00
00001	00003	00106	00001	~~1.565100~~	5.697089	~~1.565100~~	5.697089	~~4.329475~~	5.697089	~~5.089956~~	5.697089	~~5.089956~~	5.697089	~~1.565100~~	5.697089	~~1.565100~~	5.697089	~~1.0~~	1.20
00002	00003	00106	00001	~~1.619400~~	4.891026	~~1.619400~~	4.891026	~~4.479931~~	4.891026	~~5.268840~~	4.891026	~~5.268840~~	4.891026	~~1.619400~~	4.891026	~~1.619400~~	4.891026	1.0	1.00
00003	00003	00106	00001	~~1.653184~~	5.869231	~~1.653184~~	5.869231	~~4.573136~~	5.869231	~~5.376417~~	5.869231	~~5.376417~~	5.869231	~~1.653184~~	5.869231	~~1.653184~~	5.869231	~~1.0~~	1.20
00001	00004	00106	00001	~~1.593892~~	5.535639	~~1.593892~~	5.535639	~~4.409119~~	5.535639	~~5.183590~~	5.535639	~~5.183590~~	5.535639	~~1.593892~~	5.535639	~~1.593892~~	5.535639	1.0	1.00
00002	00004	00106	00001	~~1.640282~~	6.642766	~~1.640282~~	6.642766	~~4.552349~~	6.642766	~~5.369728~~	6.642766	~~5.369728~~	6.642766	~~1.640282~~	6.642766	~~1.640282~~	6.642766	~~1.0~~	1.20
00003	00004	00106	00001	~~1.683905~~	4.278659	~~1.683905~~	4.278659	~~4.657359~~	4.278659	~~5.475320~~	4.278659	~~5.475320~~	4.278659	~~1.683905~~	4.278659	~~1.683905~~	4.278659	1.0	1.00
00001	00005	00106	00001	~~1.622000~~	5.134391	~~1.622000~~	5.134391	~~4.486874~~	5.134391	~~5.275003~~	5.134391	~~5.275003~~	5.134391	~~1.622000~~	5.134391	~~1.622000~~	5.134391	~~1.0~~	1.20
00002	00005	00106	00001	~~1.678367~~	4.842565	~~1.678367~~	4.842565	~~4.642600~~	4.842565	~~5.458317~~	4.842565	~~5.458317~~	4.842565	~~1.678367~~	4.842565	~~1.678367~~	4.842565	1.0	1.00
00003	00005	00106	00001	~~1.713286~~	5.811078	~~1.713286~~	5.811078	~~4.739394~~	5.811078	~~5.571878~~	5.811078	~~5.571878~~	5.811078	~~1.713286~~	5.811078	~~1.713286~~	5.811078	~~1.0~~	1.20
00001	00006	00106	00001	~~1.649770~~	4.988886	~~1.649770~~	4.988886	~~4.563693~~	4.988886	~~5.365314~~	4.988886	~~5.365314~~	4.988886	~~1.649770~~	4.988886	~~1.649770~~	4.988886	1.0	1.00
00002	00006	00106	00001	~~1.707102~~	5.986664	~~1.707102~~	5.986664	~~4.722288~~	5.986664	~~5.551767~~	5.986664	~~5.551767~~	5.986664	~~1.707102~~	5.986664	~~1.707102~~	5.986664	~~1.0~~	1.20
00003	00006	00106	00001	~~1.742618~~	5.646397	~~1.742618~~	5.646397	~~4.820535~~	5.646397	~~5.667272~~	5.646397	~~5.667272~~	5.646397	~~1.742618~~	5.646397	~~1.742618~~	5.646397	1.0	1.00
00001	00007	00106	00001	~~1.677027~~	6.775676	~~1.677027~~	6.775676	~~4.653904~~	6.775676	~~5.453960~~	6.775676	~~5.453960~~	6.775676	~~1.677027~~	6.775676	~~1.677027~~	6.775676	~~1.0~~	1.20
00002	00007	00106	00001	~~1.735307~~	4.393234	~~1.735307~~	4.393234	~~4.800310~~	4.393234	~~5.543404~~	4.393234	~~5.543404~~	4.393234	~~1.735307~~	4.393234	~~1.735307~~	4.393234	1.0	1.00
00003	00007	00106	00001	~~1.771410~~	5.271881	~~1.771410~~	5.271881	~~4.900180~~	5.271881	~~5.760907~~	5.271881	~~5.760907~~	5.271881	~~1.771410~~	5.271881	~~1.771410~~	5.271881	~~1.0~~	1.20
00001	00001	00107	00001	~~1.442134~~	4.972240	~~1.442134~~	4.972240	~~3.830272~~	4.972240	~~4.510670~~	4.972240	~~4.510670~~	4.972240	~~1.442134~~	4.972240	~~1.442134~~	4.972240	1.0	1.00
00002	00001	00107	00001	~~1.492251~~	5.966688	~~1.492251~~	5.966688	~~3.963380~~	5.966688	~~4.667423~~	5.966688	~~4.667423~~	5.966688	~~1.492251~~	5.966688	~~1.492251~~	5.966688	~~1.0~~	1.20
00003	00001	00107	00001	~~1.523297~~	5.122480	~~1.523297~~	5.122480	~~4.045838~~	5.122480	~~4.764529~~	5.122480	~~4.764529~~	5.122480	~~1.523297~~	5.122480	~~1.523297~~	5.122480	1.0	1.00
00001	00002	00107	00001	~~1.543865~~	6.146976	~~1.543865~~	6.146976	~~4.100467~~	6.146976	~~4.828862~~	6.146976	~~4.828862~~	6.146976	~~1.543865~~	6.146976	~~1.543865~~	6.146976	~~1.0~~	1.20
00002	00002	00107	00001	~~1.597517~~	5.797597	~~1.597517~~	5.797597	~~4.242965~~	5.797597	~~4.996572~~	5.797597	~~4.996572~~	5.797597	~~1.597517~~	5.797597	~~1.597517~~	5.797597	1.0	1.00
00003	00002	00107	00001	~~1.637753~~	6.957117	~~1.637753~~	6.957117	~~4.391240~~	6.957117	~~5.100628~~	6.957117	~~5.100628~~	6.957117	~~1.637753~~	6.957117	~~1.637753~~	6.957117	~~1.0~~	1.20
00001	00003	00107	00001	~~1.573146~~	4.548229	~~1.573146~~	4.548229	~~4.178237~~	4.548229	~~4.920446~~	4.548229	~~4.920446~~	4.548229	~~1.573146~~	4.548229	~~1.573146~~	4.548229	1.0	1.00
00002	00003	00107	00001	~~1.627816~~	5.457875	~~1.627816~~	5.457875	~~4.323437~~	5.457875	~~5.091440~~	5.457875	~~5.091440~~	5.457875	~~1.627816~~	5.457875	~~1.627816~~	5.457875	~~1.0~~	1.20
00003	00003	00107	00001	~~1.661682~~	5.147663	~~1.661682~~	5.147663	~~4.413386~~	5.147663	~~5.107367~~	5.147663	~~5.107367~~	5.147663	~~1.661682~~	5.147663	~~1.661682~~	5.147663	1.0	1.00
00001	00004	00107	00001	~~1.602086~~	6.177195	~~1.602086~~	6.177195	~~4.255099~~	6.177195	~~5.010962~~	6.177195	~~5.010962~~	6.177195	~~1.602086~~	6.177195	~~1.602086~~	6.177195	~~1.0~~	1.20
00002	00004	00107	00001	~~1.657761~~	5.303203	~~1.657761~~	5.303203	~~4.402570~~	5.303203	~~5.185101~~	5.303203	~~5.185101~~	5.303203	~~1.657761~~	5.303203	~~1.657761~~	5.303203	1.0	1.00
00003	00004	00107	00001	~~1.692250~~	6.363844	~~1.692250~~	6.363844	~~4.404574~~	6.363844	~~5.202977~~	6.363844	~~5.202977~~	6.363844	~~1.692250~~	6.363844	~~1.692250~~	6.363844	~~1.0~~	1.20
00001	00005	00107	00001	~~1.630139~~	6.002139	~~1.630139~~	6.002139	~~4.330113~~	6.002139	~~5.090231~~	6.002139	~~5.090231~~	6.002139	~~1.630139~~	6.002139	~~1.630139~~	6.002139	1.0	1.00
00002	00005	00107	00001	~~1.686995~~	7.202567	~~1.686995~~	7.202567	~~4.480617~~	7.202567	~~5.276541~~	7.202567	~~5.276541~~	7.202567	~~1.686995~~	7.202567	~~1.686995~~	7.202567	~~1.0~~	1.20
00003	00005	00107	00001	~~1.722093~~	4.626018	~~1.722093~~	4.626018	~~4.573836~~	4.626018	~~5.386319~~	4.626018	~~5.386319~~	4.626018	~~1.722093~~	4.626018	~~1.722093~~	4.626018	1.0	1.00
00001	00006	00107	00001	~~1.658251~~	5.551222	~~1.658251~~	5.551222	~~4.404272~~	5.551222	~~5.186635~~	5.551222	~~5.186635~~	5.551222	~~1.658251~~	5.551222	~~1.658251~~	5.551222	~~1.0~~	1.20
00002	00006	00107	00001	~~1.715878~~	5.235704	~~1.715878~~	5.235704	~~4.557328~~	5.235704	~~5.366878~~	5.235704	~~5.366878~~	5.235704	~~1.715878~~	5.235704	~~1.715878~~	5.235704	1.0	1.00
00003	00006	00107	00001	~~1.751677~~	6.282845	~~1.751677~~	6.282845	~~4.652149~~	6.282845	~~5.478537~~	6.282845	~~5.478537~~	6.282845	~~1.751677~~	6.282845	~~1.751677~~	6.282845	~~1.0~~	1.20
00001	00007	00107	00001	~~1.685649~~	5.393905	~~1.685649~~	5.393905	~~4.477040~~	5.393905	~~5.272328~~	5.393905	~~5.272328~~	5.393905	~~1.685649~~	5.393905	~~1.685649~~	5.393905	1.0	1.00
00002	00007	00107	00001	~~1.744228~~	6.472686	~~1.744228~~	6.472686	~~4.637524~~	6.472686	~~5.455550~~	6.472686	~~5.455550~~	6.472686	~~1.744228~~	6.472686	~~1.744228~~	6.472686	~~1.0~~	1.20
00003	00007	00107	00001	~~1.780516~~	6.104794	~~1.780516~~	6.104794	~~4.729006~~	6.104794	~~5.569053~~	6.104794	~~5.569053~~	6.104794	~~1.780516~~	6.104794	~~1.780516~~	6.104794	1.0	1.00
00001	00001	00108	00001	~~1.473642~~	7.325753	~~1.473642~~	7.325753	~~4.031236~~	7.325753	~~4.748225~~	7.325753	~~4.748225~~	7.325753	~~1.473642~~	7.325753	~~1.473642~~	7.325753	~~1.0~~	1.20
00002	00001	00108	00001	~~1.524853~~	4.790357	~~1.524853~~	4.790357	~~4.160981~~	4.790357	~~4.913233~~	4.790357	~~4.913233~~	4.790357	~~1.524853~~	4.790357	~~1.524853~~	4.790357	1.0	1.00
00003	00001	00108	00001	~~1.556578~~	5.748428	~~1.556578~~	5.748428	~~4.247550~~	5.748428	~~5.015453~~	5.748428	~~5.015453~~	5.748428	~~1.556578~~	5.748428	~~1.556578~~	5.748428	~~1.0~~	1.20
00001	00002	00108	00001	~~1.577596~~	5.421702	~~1.577596~~	5.421702	~~4.304902~~	5.421702	~~5.083174~~	5.421702	~~5.083174~~	5.421702	~~1.577596~~	5.421702	~~1.577596~~	5.421702	1.0	1.00
00002	00002	00108	00001	~~1.632420~~	6.506043	~~1.632420~~	6.506043	~~4.454505~~	6.506043	~~5.259822~~	6.506043	~~5.259822~~	6.506043	~~1.632420~~	6.506043	~~1.632420~~	6.506043	~~1.0~~	1.20
00003	00002	00108	00001	~~1.666382~~	5.585523	~~1.666382~~	5.585523	~~4.547181~~	5.585523	~~5.369253~~	5.585523	~~5.369253~~	5.585523	~~1.666382~~	5.585523	~~1.666382~~	5.585523	1.0	1.00
00001	00003	00108	00001	~~1.607516~~	6.702627	~~1.607516~~	6.702627	~~4.388560~~	6.702627	~~5.179582~~	6.702627	~~5.179582~~	6.702627	~~1.607516~~	6.702627	~~1.607516~~	6.702627	~~1.0~~	1.20
00002	00003	00108	00001	~~1.683330~~	6.321667	~~1.683330~~	6.321667	~~4.559181~~	6.321667	~~5.350581~~	6.321667	~~5.350581~~	6.321667	~~1.683330~~	6.321667	~~1.683330~~	6.321667	1.0	1.00
00003	00003	00108	00001	~~1.697987~~	7.586000	~~1.697987~~	7.586000	~~4.633423~~	7.586000	~~5.471087~~	7.586000	~~5.471087~~	7.586000	~~1.697987~~	7.586000	~~1.697987~~	7.586000	~~1.0~~	1.20
00001	00004	00108	00001	~~1.637088~~	4.867327	~~1.637088~~	4.867327	~~4.467244~~	4.867327	~~5.274864~~	4.867327	~~5.274864~~	4.867327	~~1.637088~~	4.867327	~~1.637088~~	4.867327	1.0	1.00
00002	00004	00108	00001	~~1.693979~~	5.840792	~~1.693979~~	5.840792	~~4.622488~~	5.840792	~~5.458174~~	5.840792	~~5

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00110	00001	1.730711	5.488595	1.730711	5.488595	4.843437	5.488595	5.732943	5.488595	5.732943	5.488595	1.730711	5.488595	1.730711	5.488595	1.0	1.20
00002	00006	00110	00001	1.790855	6.586314	1.790855	6.586314	5.011754	6.586314	5.932172	6.586314	5.932172	6.586314	1.790855	6.586314	1.790855	6.586314	1.0	1.20
00003	00006	00110	00001	1.828115	6.211964	1.828115	6.211964	5.116024	6.211964	6.056501	6.211964	6.056501	6.211964	1.828115	6.211964	1.828115	6.211964	1.0	1.20
00001	00007	00110	00001	1.759306	7.454357	1.759306	7.454357	4.923460	7.454357	5.827663	7.454357	5.827663	7.454357	1.759306	7.454357	1.759306	7.454357	1.0	1.20
00002	00007	00110	00001	1.820445	6.399663	1.820445	6.399663	5.094559	6.399663	6.030183	6.399663	6.030183	6.399663	1.820445	6.399663	1.820445	6.399663	1.0	1.20
00003	00007	00110	00001	1.858319	7.679596	1.858319	7.679596	5.200551	7.679596	6.155642	7.679596	6.155642	7.679596	1.858319	7.679596	1.858319	7.679596	1.0	1.20
00001	00001	00111	00001	1.529430	7.243107	1.529430	7.243107	4.633141	7.243107	5.492340	7.243107	5.492340	7.243107	1.529430	7.243107	1.529430	7.243107	1.0	1.00
00002	00001	00111	00001	1.582580	8.691728	1.582580	8.691728	4.794150	8.691728	5.683208	8.691728	5.683208	8.691728	1.582580	8.691728	1.582580	8.691728	1.0	1.20
00003	00001	00111	00001	1.615506	5.648265	1.615506	5.648265	4.893892	5.648265	5.801447	5.648265	5.801447	5.648265	1.615506	5.648265	1.615506	5.648265	1.0	1.00
00001	00002	00111	00001	1.627219	6.777918	1.627219	6.777918	4.859072	6.777918	5.879781	6.777918	5.879781	6.777918	1.627219	6.777918	1.627219	6.777918	1.0	1.20
00002	00002	00111	00001	1.694219	6.392678	1.694219	6.392678	4.932338	6.392678	6.084113	6.392678	6.084113	6.392678	1.694219	6.392678	1.694219	6.392678	1.0	1.20
00003	00002	00111	00001	1.729467	7.671214	1.729467	7.671214	5.239117	7.671214	6.210693	7.671214	6.210693	7.671214	1.729467	7.671214	1.729467	7.671214	1.0	1.20
00001	00003	00111	00001	1.668373	6.585837	1.668373	6.585837	5.054043	6.585837	5.991297	6.585837	5.991297	6.585837	1.668373	6.585837	1.668373	6.585837	1.0	1.00
00002	00003	00111	00001	1.726351	7.903005	1.726351	7.903005	5.229679	7.903005	6.199504	7.903005	6.199504	7.903005	1.726351	7.903005	1.726351	7.903005	1.0	1.20
00003	00003	00111	00001	1.762268	7.453818	1.762268	7.453818	5.338483	7.453818	6.328485	7.453818	6.328485	7.453818	1.762268	7.453818	1.762268	7.453818	1.0	1.00
00001	00004	00111	00001	1.699064	8.944581	1.699064	8.944581	5.147016	8.944581	6.101512	8.944581	6.101512	8.944581	1.699064	8.944581	1.699064	8.944581	1.0	1.00
00002	00004	00111	00001	1.758109	5.813754	1.758109	5.813754	5.325883	5.813754	6.313549	5.813754	6.313549	5.813754	1.758109	5.813754	1.758109	5.813754	1.0	1.00
00003	00004	00111	00001	1.794587	6.976505	1.794587	6.976505	5.435638	6.976505	6.445903	6.976505	6.445903	6.976505	1.794587	6.976505	1.794587	6.976505	1.0	1.00
00001	00005	00111	00001	1.729927	6.579978	1.729927	6.579978	5.237784	6.579978	6.209112	6.579978	6.209112	6.579978	1.729927	6.579978	1.729927	6.579978	1.0	1.00
00002	00005	00111	00001	1.789113	7.895973	1.789113	7.895973	5.419805	7.895973	6.424889	7.895973	6.424889	7.895973	1.789113	7.895973	1.789113	7.895973	1.0	1.20
00003	00005	00111	00001	1.826336	6.778796	1.826336	6.778796	5.532564	6.778796	6.558550	6.778796	6.558550	6.778796	1.826336	6.778796	1.826336	6.778796	1.0	1.00
00001	00006	00111	00001	1.758620	8.134556	1.758620	8.134556	5.327458	8.134556	6.315417	8.134556	6.315417	8.134556	1.758620	8.134556	1.758620	8.134556	1.0	1.20
00002	00006	00111	00001	1.819744	7.672208	1.819744	7.672208	5.512596	7.672208	6.534888	7.672208	6.534888	7.672208	1.819744	7.672208	1.819744	7.672208	1.0	1.20
00003	00006	00111	00001	1.857604	9.206650	1.857604	9.206650	5.627286	9.206650	6.670846	9.206650	6.670846	9.206650	1.857604	9.206650	1.857604	9.206650	1.0	1.20
00001	00007	00111	00001	1.787685	5.919884	1.787685	5.919884	5.415479	5.919884	6.419780	5.919884	6.419780	5.919884	1.787685	5.919884	1.787685	5.919884	1.0	1.00
00002	00007	00111	00001	1.849810	7.103861	1.849810	7.103861	5.603574	7.103861	6.642957	7.103861	6.642957	7.103861	1.849810	7.103861	1.849810	7.103861	1.0	1.20
00003	00007	00111	00001	1.888295	6.700095	1.888295	6.700095	5.720260	6.700095	6.791062	6.700095	6.791062	6.700095	1.888295	6.700095	1.888295	6.700095	1.0	1.20
00001	00011	00112	00001	1.536559	8.040114	1.536559	8.040114	4.493166	8.040114	5.233334	8.040114	5.233334	8.040114	1.536559	8.040114	1.536559	8.040114	1.0	1.20
00002	00011	00112	00001	1.590061	6.902543	1.590061	6.902543	4.556183	6.902543	5.404853	6.902543	5.404853	6.902543	1.590061	6.902543	1.590061	6.902543	1.0	1.00
00003	00011	00112	00001	1.623142	8.283052	1.623142	8.283052	4.650975	8.283052	5.517301	8.283052	5.517301	8.283052	1.623142	8.283052	1.623142	8.283052	1.0	1.20
00001	00002	00112	00001	1.645058	7.812264	1.645058	7.812264	4.713775	7.812264	5.591798	7.812264	5.591798	7.812264	1.645058	7.812264	1.645058	7.812264	1.0	1.00
00002	00002	00112	00001	1.702227	9.374717	1.702227	9.374717	4.877586	9.374717	5.786122	9.374717	5.786122	9.374717	1.702227	9.374717	1.702227	9.374717	1.0	1.20
00003	00002	00112	00001	1.737642	6.002303	1.737642	6.002303	4.979584	6.002303	5.908502	6.002303	5.908502	6.002303	1.737642	6.002303	1.737642	6.002303	1.0	1.00
00001	00003	00112	00001	1.676250	7.202764	1.676250	7.202764	4.983176	7.202764	5.978253	7.202764	5.978253	7.202764	1.676250	7.202764	1.676250	7.202764	1.0	1.20
00002	00003	00112	00001	1.734511	6.793377	1.734511	6.793377	4.970095	6.793377	5.895862	6.793377	5.895862	6.793377	1.734511	6.793377	1.734511	6.793377	1.0	1.00
00003	00003	00112	00001	1.770598	8.152052	1.770598	8.152052	5.073497	8.152052	6.018526	8.152052	6.018526	8.152052	1.770598	8.152052	1.770598	8.152052	1.0	1.20
00001	00004	00112	00001	1.707095	6.998643	1.707095	6.998643	4.891535	6.998643	5.802669	6.998643	5.802669	6.998643	1.707095	6.998643	1.707095	6.998643	1.0	1.00
00002	00004	00112	00001	1.765419	8.398372	1.765419	8.398372	5.061523	8.398372	6.004321	8.398372	6.004321	8.398372	1.765419	8.398372	1.765419	8.398372	1.0	1.20
00003	00004	00112	00001	1.803170	7.921029	1.803170	7.921029	5.165829	7.921029	6.129241	7.921029	6.129241	7.921029	1.803170	7.921029	1.803170	7.921029	1.0	1.00
00001	00005	00112	00001	1.737200	9.505235	1.737200	9.505235	4.977797	9.505235	5.905000	9.505235	5.905000	9.505235	1.737200	9.505235	1.737200	9.505235	1.0	1.20
00002	00005	00112	00001	1.797570	6.158350	1.797570	6.158350	5.160734	6.158350	6.110208	6.158350	6.110208	6.158350	1.797570	6.158350	1.797570	6.158350	1.0	1.00
00003	00005	00112	00001	1.834969	7.390020	1.834969	7.390020	5.257946	7.390020	6.237331	7.390020	6.237331	7.390020	1.834969	7.390020	1.834969	7.390020	1.0	1.20
00001	00006	00112	00001	1.766942	6.969990	1.766942	6.969990	5.063021	6.969990	6.006097	6.969990	6.006097	6.969990	1.766942	6.969990	1.766942	6.969990	1.0	1.00
00002	00006	00112	00001	1.828346	8.363988	1.828346	8.363988	5.238960	8.363988	6.214819	8.363988	6.214819	8.363988	1.828346	8.363988	1.828346	8.363988	1.0	1.20
00003	00006	00112	00001	1.866384	7.180593	1.866384	7.180593	5.347965	7.180593	6.344118	7.180593	6.344118	7.180593	1.866384	7.180593	1.866384	7.180593	1.0	1.00
00001	00007	00112	00001	1.706135	8.616712	1.706135	8.616712	5.146572	8.616712	6.105330	8.616712	6.105330	8.616712	1.706135	8.616712	1.706135	8.616712	1.0	1.20
00002	00007	00112	00001	1.858554	8.126959	1.858554	8.126959	5.325527	8.126959	6.317590	8.126959	6.317590	8.126959	1.858554	8.126959	1.858554	8.126959	1.0	1.00
00003	00007	00112	00001	1.897221	8.752351	1.897221	8.752351	5.503235	8.752351	6.548936	8.752351	6.548936	8.752351	1.897221	8.752351	1.897221	8.752351	1.0	1.20
00001	00011	00113	00001	1.568168	6.275781	1.568168	6.275781	4.004131	6.275781	5.460889	6.275781	5.460889	6.275781	1.568168	6.275781	1.568168	6.275781	1.0	1.00
00002	00011	00113	00001	1.622664	7.530937	1.622664	7.530937	4.753784	7.530937	5.650664	7.530937	5.650664	7.530937	1.622664	7.530937	1.622664	7.530937	1.0	1.20
00003	00011	00113	00001	1.656424	7.102898	1.656424	7.102898	4.852687	7.102898	5.768226	7.102898	5.768226	7.102898	1.656424	7.102898	1.656424	7.102898	1.0	1.00
00001	00002	00113	00001	1.678790	8.523477	1.678790	8.523477	4.918210	8.523477	5.846111	8.523477	5.846111	8.523477	1.678790	8.523477	1.678790	8.523477	1.0	1.20
00002	00002	00113	00001	1.737130	7.317517	1.737130	7.317517	5.089126	7.317517	6.049273	7.317517	6.049273	7.317517	1.737130	7.317517	1.737130	7.317517	1.0	1.00
00003	00002	00113	00001	1.773271	8.781020	1.773271	8.781020	5.195005	8.781020	6.175128	8.781020	6.175128	8.781020	1.773271	8.781020	1.773271	8.781020	1.0	1.20
00001	00003	00113	00001	1.710630	8.281929	1.710630	8.281929	5.011489	8.281929	5.956989	8.281929	5.956989	8.281929	1.710630	8.281929	1.710630	8.281929	1.0	1.00
00002	00003	00113	00001	1.770077	9.938315	1.770077	9.938315	5.185647	9.938315	6.164004	9.938315	6.164004	9.938315	1.770077	9.938315	1.770077	9.938315	1.0	1.20
00003	00003	00113	00001	1.806265	6.325452	1.806265	6.325452	5.293514	6.325452	6.202246	6.325452	6.202246	6.325452	1.806265	6.325452	1.806265	6.325452	1.0	1.00
00001	00004	00113	00001	1.742098	7.590542	1.742098	7.590542	5.103680	7.590542	6.066573	7.590542	6.066573	7.590542	1.742098	7.590542	1.742098	7.590542	1.0	1.20
00002	00004	00113	00001	1.802639	7.159115	1.802639	7.159115	5.281941	7.159115	6.277996	7.159115	6.277996	7.159115	1.802639	7.159115	1.802639	7.159115	1.0	1.00
00003	00004	00113	00001	1.840143	8.590938	1.840143	8.590938	5.390913	8.590938	6.407997	8.590938	6.407997	8.590938	1.840143	8.590938	1.840143	8.590938	1.0	1.20
00001	00005	00113	00001	1.772820	7.375433	1.772820	7.375433	5.193683	7.375433	6.173557	7.375433	6.173557	7.375433	1.772820	7.375433	1.772820	7.375433	1.0	1.00
00002	00005	00113	00001	1.834429	8.850519	1.834429	8.850519	5.374172	8.850519	6.388098	8.850519	6.388098	8.850519	1.834429	8.850519	1.834429	8.850519	1.0	1.20
00003	00005	00113	00001	1.872504	8.347478	1.872504	8.347478	5.485982	8.347478	6.521003	8.347478	6.521003	8.347478	1.872504	8.347478	1.872504	8.347478	1.0	1.00
00001	00006	00113	00001	1.803172	10.016973	1.803172	10.016973	5.382503	10.016973	6.379253	10.016973	6.379253	10.016973	1.803172	10.016973	1.803172	10.016973	1.0	1.20
00002	00006	00113	00001	1.865835	6.351172	1.865835	6.351172	5.466182	6.351172	6.407467	6.351172	6.407467	6.351172	1.865835	6.351172	1.865835	6.351172	1.0	1.00
00003	00006	00113	00001	1.904654	7.621406	1.904654	7.621406	5.579905	7.621406	6.632647	7.621406	6.632647	7.621406	1.904654	7.621406	1.904654	7.621406	1.0	1.20
00001	00007	00113	00001	1.832964	7.188225	1.832964	7.188225	5.369882	7.188225	6.382999	7.188225	6.382999	7.188225	1.832964	7.188225	1.832964	7.188225	1.0	1.00
00002	00007	00113	00001	1.896563	8.625870	1.896563	8.625870	5.556494	8.625870	6.604818	8.625870	6.604818	8.625870	1.896563	8.625870	1.896563	8.625870	1.0	1.20
00003	00007	00113	00001	1.936123	7.405422	1.936123	7.405422	5.672097	7.405422	6.742231	7.405422	6.742231	7.405422	1.936123	7.405422	1.936123	7.405422	1.0	1.20
00001	00011	00114	00001	1.576766	8.886507	1.576766	8.886507	4.065253	8.886507	5.005479	8.886507	5.005479	8.886507	1.576766	8.886507	1.576766	8.886507	1.0	1.20
00002	00011	00114	00001	1.631561	8.381420	1.631561	8.381420	4.137804	8.381420	5.110704	8.381420	5.110704	8.381420	1.631561	8.381420	1.631561	8.381420	1.0	1.00
00003	00011	00114	00001	1.685505	10.057704	1.685505	10.057704	4.244606	10.057704	5.237837	10.057704	5.237837	10.057704	1.685505	10.057704	1.685505	10.057704	1.0	1.20
00001	00002	00114	00001	1.687994	6.750000	1.687994	6.750000	3.315512	6.750000	6.322063	6.750000	6.322063	6.750000	1.687994	6.750000	1.687994	6.750000	1.0	1.00
00002	00002	00114	00001	1.746655	8.100000	1.746655	8.100000	5.500235	8.100000	6.541765	8.100000	6.541765	8.100000	1.746655	8.100000	1.746655	8.100000	1.0	1.20
00003	00002	00114	00001	1.782994	7.639616	1.782994	7.639616	5.614667	7.639616	6.677866	7.639616	6.677866	7.639616	1.782994	7.639616	1.782994	7.639616	1.0	1.00
00001	00003	00114	00001	1.720009	9.167539	1.720009	9.167539	5.416327	9.167539	6.441968	9.167539	6.441968	9.167539	1.720009	9.167539	1.720009	9.167539	1.0	1.20
00002	00003	00114	00001	1.779782	7.870453	1.779782	7.870453	5.604553	7.870453	6.665837	7.870453	6.665837	7.870453	1.779782	7.870453	1.779782	7.870453	1.0	1.00
00003	00003	00114	00001	1.816811	9.444543	1.816811	9.444543	5.721156	9.444543	6.804520	9.444543	6.804520	9.444543	1.816811	9.444543	1.816811	9.444543	1.0	1.20
00001	00004	00114	00001	1.751650	8.907739	1.751650	8.907739	5.515068	8.907739	6.560473	8.907739	6.560473	8.907739	1.751650	8.907739	1.751650	8.907739	1.0	1.00
00002	00004	00114	00001	1.812523	10.689287	1.812523	10.689287	5.707653	10.689287	6.788460	10.689287	6.788460	10.689287	1.812523	10.689287	1.812523	10.689287	1.0	1.20
00003	00004	00114	00001	1.850232	6.782461	1.850232	6.782461	5.825401	6.782461	6.929694	6.782461	6.929694	6.782461	1.850232	6.782461	1.850232	6.782461	1.0	1.00
00001	00005	00114	00001	1.782540	8.138953	1.782540	8.138953	5.613239	8.138953	6.676167	8.138953	6.676167	8.138953	1.782540	8.138953	1.782540	8.138953	1.0	1.20
00002	00005	00114	00001	1.844487	7.676355	1.844487	7.676355	5.808308	7.676355	6.908175	7.676355	6.908175	7.676355	1.844487	7.676355	1.844487	7.676355	1.0	1.00
00003	00005	00114	00001	1.882861	9.211627	1.882861	9.211627	5.920150	9.211627	7.061900	9.211627	7.061900	9.211627	1.882861	9.211627	1.882861	9.211627	1.0	1.20
00001	00006	00114	00001	1.813059	7.908302	1.813059	7.908302	5.700341	7.908302	6.790468	7.908302	6.790468	7.908302	1.813059	7.908302	1.813059	7.908302	1.0	1.00
00002	00006	00114	00001	1.876065	9.489962	1.876065	9.489962	5.907750	9.489962	7.026148	9.489962	7.026148	9.489962	1.876065	9.489962	1.876065	9.489962	1.0	1.20
00003	00006	00114	00001	1.915097	8.950577	1.915097	8.950577	6.030668	8.950577	7.172633	8.950577	7.172633	8.950577	1.915097	8.950577	1.915097	8.950577	1.0	1.20
00001	00007	00114	00001	1.843014	10.740692	1.843014	10.740692	5.803671	10.740692	6.902660	10.740692	6.902660	10.740692	1.843014	10.740692	1.843014	10.740692	1.0	1.20
00002	00007	00114	00001	1.907062	6.837150	1.907062	6.837150	6.005358	6.837150	7.142539	6.837150	7.142539	6.837150	1.907062	6.837150	1.907062	6.837150	1.0	1.00
00003	00007	00114	00001	1.946738	8.204580	1.946738	8.204580	6.130300	8.204580	7.291139	8.204580	7.291139	8.204580	1.946738	8.204580	1.946738	8.204580	1.0	1.20
00001	00001	00115	00001	1.624102	7.738252	1.624102	7.738252	5.297367	7.738252	6.318618	7.738252	6.318618	7.738252	1.624102	7.738252	1.624102	7.738252	1.0	1.00
00002	00001	00115	00001	1.680542	9.285903	1.680542	9.285903	5.481459	9.285903	6.538200	9.285903	6.538200	9.285903	1.680542	9.285903	1.680542	9.285903	1.0	1.20
00003	00001	00115	00001	1.715506	7.972069	1.715506	7.972069	5.595501	7.972069	6.674227	7.972069	6.674227	7.972069	1.715506	7.972069	1.715506	7.972069	1.0	1.00
00001	00002	00115	00001	1.736870	9.566483	1.736870	9.566483	5.671054	9.566483	6.764345	9.566483	6.764345	9.566483	1.736870	9.566483	1.736870	9.566483	1.0	1.20
00002	00002	00115	00001	1.779001	9.022748	1.779001	9.022748	5.748159	9.022748	6.854417	9.022748	6.854417	9.022748	1.779001	9.022748	1.779001	9.022748	1.0	1.00
00003	00002	00115	00001	1.836521	10.827297	1.836521	10.827297	5.990219	10.827297	7.145040	10.827297	7.145040	10.827297	1.836521	10.827297	1.836521	10.827297	1.0	1.20
00001	00003	00115	00001	1.771645	6.903297	1.771645	6.903297	5.778612	6.903297	6.892639	6.903297	6.903297	6.903297	1.771645	6.903297	1.771645	6.903297	1.0	1.00
00002	00003	00115	00001	1.833213	8.283956	1.833213	8.283956	5.879428	8.283956	7.132169	8.283956	7.132169	8.283956	1.833213	8.283956	1.833213	8.283956	1.0	1.20
00003	00003	00115	00001	1.871353	7.813117	1.871353	7.813117	6.103830	7.813117	7.280554	7.813117	7.280554	7.813117	1.871353	7.813117	1.871353	7.813117	1.0	1.00
00001	00004	00115	00001	1.804236	9.375740	1.804236	9.375740	5.884914	9.375740	7.019434	9.375740	7.019434	9.375740	1.804236	9.375740	1.804236	9.375740	1.0	1.20
00002	00004	00115	00001	1.866035	8.049196	1.866035	8.049196	6.080424	8.049196	7.263371	8.049196	7.263371	8.049196	1.866035	8.049196	1.866035	8.049196	1.0	1.00
00003	00004	00115	00001	1.905778	9.659035	1.905778	9.659035	6.276115	9.659035	7.414486	9.659035	7.414486	9.659035	1.905778	9.659035	1.905778	9.659035	1.0	1.20
00001	00005	00115	00001	1.836054	9.110040	1.836054	9.110040	5.988605	9.110040	7.143222	9.110040	7.143222	9.110040	1.836054	9.110040	1.836054	9.110040	1.0	1.20
00002	00005	00115	00001	1.899860	10.932048	1.899860	10.932048	6.196811	10.932048	7.391461	10.932048	7.391461	10.932048	1.899860	10.932048	1.899860	10.932048	1.0	1.20
00003	00005	00115	00001	1.939386	6.963410	1.939386	6.963410	6.325736	6.963410	7.545240	6.963410	7.545240	6.963410	1.939386	6.963410	1.939386	6.963410	1.0	1.00
00001	00006	00115	00001	1.867488	8.356092	1.867488	8.356092	6.091235	8.356092	7.265519	8.356092	7.265519	8.356092	1.867488	8.356092	1.867488	8.356092	1.0	1.20
00002	00006	00115	00001	1.932387	7.881153	1.932387	7.881153	6.302005	7.881153	7.518008	7.881153	7.518008	7.881153	1.932387	7.881153	1.932387	7.881153	1.0	1.00
00003	00006	00115	00001	1.972590	9.457383	1.972590	9.457383	6.434037	9.457383	7.674420	9.457383	7.674420	9.457383	1.972590	9.457383	1.972590	9.457383	1.0	1.20
00001	00007	00115	00001	1.959343	8.119287	1.959343	8.119287	6.191965	8.119287	7.385560	8.119287	7.385560	8.119287	1.959343	8.119287	1.959343	8.119287	1.0	1.00
00002	00007	00115	00001	1.961314	9.743145	1.961314	9.743145	6.407042	9.743145	7.642220	9.743145	7.642220	9.743145	1.961314	9.743145	1.961314	9.743145	1.0	1.20
00003	00007	00115	00001	2.005181	9.189369	2.005181	9.189369	6.540341	9.189369	7.801217	9.189369	7.801217	9.189369	2.005181	9.189369	2.005181	9.189369	1.0	1.00
00001	00001	00116	00001	1.671438	11.027243	1.671438	11.027243	5.629480	11.027243	6.731756	11.027243	6.731756	11.027243	1.671438	11.027243	1.671438	11.027243	1.0	1.20
00002	00001	00116	00001	1.720523	7.137280	1.720523	7.137280	5.825113	7.137280	6.965606	7.137280	6.965606	7.137280	1.720523	7.137280	1.720523	7.137280	1.0	1.00
00003	00001	00116	00001	1.765506	8.564736	1.765506	8.564736	5.946305	8.564736	7.110617	8.564736	7.110617	8.564736	1.765506	8.564736	1.765506	8.564736	1.0	1.20
00001	00002	00116	00001	1.789345	8.077938	1.789345	8.077938	6.026505	8.077938	7.206628	8.077938	7.206628	8.077938	1.789345	8.077938	1.789345	8.077938	1.0	1.00
00002	00002	00116	00001	1.851527	9.693525	1.851527	9.693525	6.236028	9.693525	7.457070	9.693525	7.457070	9.693525	1.851527	9.693525	1.851527	9.693525	1.0	1.20
00003	00002	00116	00001	1.890548	8.322019	1.890548	8.322019	6.365768	8.322019	7.612214	8.322019	7.612214	8.322019	1.890548	8.322019	1.890548	8.322019	1.0	1.00
00001	00003	00116	00001	1.823282	9.986422	1.823282	9.986422	6.140896	9.986422	7.343309	9.986422	7.343309	9.986422	1.823282	9.986422	1.823282	9.986422	1.0	1.20
00002	00003	00116	00001	1.886643	9.418819	1.886643	9.418819	6.354302	9.418819	7.598501	9.418819	7.598501	9.418819	1.886643	9.418819	1.886643	9.418819	1.0	1.00
00003	00003	00116	00001	1.925895	11.302583	1.925895	11.302583	6.486503	11.302583	7.756588	11.302583	7.756588	11.302583	1.925895	11.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00117	00001	~~1.943081~~	7.645038	~~1.943081~~	7.645038	~~6.730604~~	7.645038	~~8.977332~~	7.645038	~~8.977332~~	7.645038	~~1.943081~~	7.645038	~~1.943081~~	7.645038	1.0	1.20
00002	00005	00117	00001	~~2.010606~~	9.174046	~~2.010606~~	9.174046	~~6.973816~~	9.174046	~~8.358033~~	9.174046	~~8.358033~~	9.174046	~~2.010606~~	9.174046	~~2.010606~~	9.174046	1.0	1.20
00003	00005	00117	00001	~~2.057437~~	8.652616	~~2.057437~~	8.652616	~~7.119305~~	8.652616	~~8.552033~~	8.652616	~~8.552033~~	8.652616	~~2.057437~~	8.652616	~~2.057437~~	8.652616	1.0	1.20
00001	00006	00117	00001	~~1.976348~~	10.383139	~~1.976348~~	10.383139	~~6.854991~~	10.383139	~~8.215622~~	10.383139	~~8.215622~~	10.383139	~~1.976348~~	10.383139	~~1.976348~~	10.383139	1.0	1.20
00002	00006	00117	00001	~~2.045029~~	8.914061	~~2.045029~~	8.914061	~~7.093213~~	8.914061	~~8.501128~~	8.914061	~~8.501128~~	8.914061	~~2.045029~~	8.914061	~~2.045029~~	8.914061	1.0	1.20
00003	00006	00117	00001	~~2.087576~~	10.696873	~~2.087576~~	10.696873	~~7.240787~~	10.696873	~~8.677904~~	10.696873	~~8.677904~~	10.696873	~~2.087576~~	10.696873	~~2.087576~~	10.696873	1.0	1.20
00001	00007	00117	00001	~~2.009001~~	10.088889	~~2.009001~~	10.088889	~~6.968249~~	10.088889	~~8.351360~~	10.088889	~~8.351360~~	10.088889	~~2.009001~~	10.088889	~~2.009001~~	10.088889	1.0	1.20
00002	00007	00117	00001	~~2.078817~~	12.106667	~~2.078817~~	12.106667	~~7.210407~~	12.106667	~~8.641584~~	12.106667	~~8.641584~~	12.106667	~~2.078817~~	12.106667	~~2.078817~~	12.106667	1.0	1.20
00003	00007	00117	00001	~~2.122067~~	7.768470	~~2.122067~~	7.768470	~~7.360420~~	7.768470	~~8.821372~~	7.768470	~~8.821372~~	7.768470	~~2.122067~~	7.768470	~~2.122067~~	7.768470	1.0	1.20
00001	00008	00118	00001	~~1.766110~~	9.322164	~~1.766110~~	9.322164	~~7.022705~~	9.322164	~~8.558034~~	9.322164	~~8.558034~~	9.322164	~~1.766110~~	9.322164	~~1.766110~~	9.322164	1.0	1.20
00002	00008	00118	00001	~~1.827485~~	8.792315	~~1.827485~~	8.792315	~~6.512422~~	8.792315	~~7.820687~~	8.792315	~~7.820687~~	8.792315	~~1.827485~~	8.792315	~~1.827485~~	8.792315	1.0	1.20
00003	00008	00118	00001	~~1.865506~~	10.550779	~~1.865506~~	10.550779	~~6.647913~~	10.550779	~~7.983397~~	10.550779	~~7.983397~~	10.550779	~~1.865506~~	10.550779	~~1.865506~~	10.550779	1.0	1.20
00001	00009	00118	00001	~~1.890695~~	9.057982	~~1.890695~~	9.057982	~~6.737576~~	9.057982	~~8.091192~~	9.057982	~~8.091192~~	9.057982	~~1.890695~~	9.057982	~~1.890695~~	9.057982	1.0	1.00
00002	00009	00118	00001	~~1.956400~~	10.869578	~~1.956400~~	10.869578	~~6.871821~~	10.869578	~~8.372374~~	10.869578	~~8.372374~~	10.869578	~~1.956400~~	10.869578	~~1.956400~~	10.869578	1.0	1.20
00003	00009	00118	00001	~~1.997103~~	10.251778	~~1.997103~~	10.251778	~~7.116870~~	10.251778	~~8.546562~~	10.251778	~~8.546562~~	10.251778	~~1.997103~~	10.251778	~~1.997103~~	10.251778	1.0	1.00
00001	00010	00118	00001	~~1.926554~~	12.302134	~~1.926554~~	12.302134	~~6.865464~~	12.302134	~~8.244651~~	12.302134	~~8.244651~~	12.302134	~~1.926554~~	12.302134	~~1.926554~~	12.302134	1.0	1.20
00002	00010	00118	00001	~~1.993505~~	7.860547	~~1.993505~~	7.860547	~~7.104049~~	7.860547	~~8.531166~~	7.860547	~~8.531166~~	7.860547	~~1.993505~~	7.860547	~~1.993505~~	7.860547	1.0	1.00
00003	00010	00118	00001	~~2.034980~~	9.432656	~~2.034980~~	9.432656	~~7.251819~~	9.432656	~~8.708557~~	9.432656	~~8.708557~~	9.432656	~~2.034980~~	9.432656	~~2.034980~~	9.432656	1.0	1.20
00001	00011	00118	00001	~~1.961995~~	8.896528	~~1.961995~~	8.896528	~~5.991759~~	8.896528	~~8.396318~~	8.896528	~~8.396318~~	8.896528	~~1.961995~~	8.896528	~~1.961995~~	8.896528	1.0	1.00
00002	00011	00118	00001	~~2.030177~~	10.675833	~~2.030177~~	10.675833	~~7.234734~~	10.675833	~~8.688103~~	10.675833	~~8.688103~~	10.675833	~~2.030177~~	10.675833	~~2.030177~~	10.675833	1.0	1.20
00003	00011	00118	00001	~~2.072415~~	9.165343	~~2.072415~~	9.165343	~~7.385253~~	9.165343	~~8.868860~~	9.165343	~~8.868860~~	9.165343	~~2.072415~~	9.165343	~~2.072415~~	9.165343	1.0	1.00
00001	00005	00118	00001	~~1.996504~~	10.998411	~~1.996504~~	10.998411	~~7.115050~~	10.998411	~~8.544387~~	10.998411	~~8.544387~~	10.998411	~~1.996504~~	10.998411	~~1.996504~~	10.998411	1.0	1.00
00002	00005	00118	00001	~~2.065979~~	10.373289	~~2.065979~~	10.373289	~~7.362319~~	10.373289	~~8.841318~~	10.373289	~~8.841318~~	10.373289	~~2.065979~~	10.373289	~~2.065979~~	10.373289	1.0	1.00
00003	00005	00118	00001	~~2.108962~~	12.447947	~~2.108962~~	12.447947	~~7.515492~~	12.447947	~~9.025262~~	12.447947	~~9.025262~~	12.447947	~~2.108962~~	12.447947	~~2.108962~~	12.447947	1.0	1.20
00001	00006	00118	00001	~~2.030777~~	8.076326	~~2.030777~~	8.076326	~~7.238374~~	8.076326	~~8.690673~~	8.076326	~~8.690673~~	8.076326	~~2.030777~~	8.076326	~~2.030777~~	8.076326	1.0	1.00
00002	00006	00118	00001	~~2.101350~~	9.691591	~~2.101350~~	9.691591	~~7.468367~~	9.691591	~~8.962938~~	9.691591	~~8.962938~~	9.691591	~~2.101350~~	9.691591	~~2.101350~~	9.691591	1.0	1.20
00003	00006	00118	00001	~~2.145069~~	9.140745	~~2.145069~~	9.140745	~~7.644163~~	9.140745	~~9.170781~~	9.140745	~~9.170781~~	9.140745	~~2.145069~~	9.140745	~~2.145069~~	9.140745	1.0	1.20
00001	00007	00118	00001	~~2.064330~~	10.968894	~~2.064330~~	10.968894	~~7.356442~~	10.968894	~~8.834261~~	10.968894	~~8.834261~~	10.968894	~~2.064330~~	10.968894	~~2.064330~~	10.968894	1.0	1.20
00002	00007	00118	00001	~~2.136069~~	9.416940	~~2.136069~~	9.416940	~~7.612090~~	9.416940	~~9.141265~~	9.416940	~~9.141265~~	9.416940	~~2.136069~~	9.416940	~~2.136069~~	9.416940	1.0	1.00
00003	00007	00118	00001	~~2.180510~~	11.300327	~~2.180510~~	11.300327	~~7.770460~~	11.300327	~~9.331449~~	11.300327	~~9.331449~~	11.300327	~~2.180510~~	11.300327	~~2.180510~~	11.300327	1.0	1.20
00001	00001	00119	00001	~~1.813446~~	10.658045	~~1.813446~~	10.658045	~~6.625818~~	10.658045	~~7.971172~~	10.658045	~~7.971172~~	10.658045	~~1.813446~~	10.658045	~~1.813446~~	10.658045	1.0	1.00
00002	00001	00119	00001	~~1.876466~~	12.789654	~~1.876466~~	12.789654	~~6.856076~~	12.789654	~~8.248183~~	12.789654	~~8.248183~~	12.789654	~~1.876466~~	12.789654	~~1.876466~~	12.789654	1.0	1.20
00003	00001	00119	00001	~~1.915506~~	8.158328	~~1.915506~~	8.158328	~~6.999717~~	8.158328	~~8.410787~~	8.158328	~~8.410787~~	8.158328	~~1.915506~~	8.158328	~~1.915506~~	8.158328	1.0	1.00
00001	00002	00119	00001	~~1.941370~~	9.789994	~~1.941370~~	9.789994	~~7.093217~~	9.789994	~~8.533475~~	9.789994	~~8.533475~~	9.789994	~~1.941370~~	9.789994	~~1.941370~~	9.789994	1.0	1.20
00002	00002	00119	00001	~~2.008836~~	9.233555	~~2.008836~~	9.233555	~~7.339717~~	9.233555	~~8.830027~~	9.233555	~~8.830027~~	9.233555	~~2.008836~~	9.233555	~~2.008836~~	9.233555	1.0	1.00
00003	00002	00119	00001	~~2.050630~~	11.080266	~~2.050630~~	11.080266	~~7.492420~~	11.080266	~~9.013736~~	11.080266	~~9.013736~~	11.080266	~~2.050630~~	11.080266	~~2.050630~~	11.080266	1.0	1.20
00001	00003	00119	00001	~~1.978190~~	9.512553	~~1.978190~~	9.512553	~~7.227747~~	9.512553	~~8.695321~~	9.512553	~~8.695321~~	9.512553	~~1.978190~~	9.512553	~~1.978190~~	9.512553	1.0	1.00
00002	00003	00119	00001	~~2.046936~~	11.415064	~~2.046936~~	11.415064	~~7.478923~~	11.415064	~~8.997408~~	11.415064	~~8.997408~~	11.415064	~~2.046936~~	11.415064	~~2.046936~~	11.415064	1.0	1.20
00003	00003	00119	00001	~~2.089522~~	10.766260	~~2.089522~~	10.766260	~~7.634522~~	10.766260	~~9.184691~~	10.766260	~~9.184691~~	10.766260	~~2.089522~~	10.766260	~~2.089522~~	10.766260	1.0	1.00
00001	00004	00119	00001	~~2.014581~~	12.919512	~~2.014581~~	12.919512	~~7.360708~~	12.919512	~~8.855779~~	12.919512	~~8.855779~~	12.919512	~~2.014581~~	12.919512	~~2.014581~~	12.919512	1.0	1.20
00002	00004	00119	00001	~~2.084591~~	8.272256	~~2.084591~~	8.272256	~~7.616014~~	8.272256	~~9.163014~~	8.272256	~~9.163014~~	8.272256	~~2.084591~~	8.272256	~~2.084591~~	8.272256	1.0	1.00
00003	00004	00119	00001	~~2.127961~~	9.926707	~~2.127961~~	9.926707	~~7.774966~~	9.926707	~~9.353651~~	9.926707	~~9.353651~~	9.926707	~~2.127961~~	9.926707	~~2.127961~~	9.926707	1.0	1.20
00001	00005	00119	00001	~~2.050108~~	9.362498	~~2.050108~~	9.362498	~~7.490514~~	9.362498	~~9.011442~~	9.362498	~~9.011442~~	9.362498	~~2.050108~~	9.362498	~~2.050108~~	9.362498	1.0	1.00
00002	00005	00119	00001	~~2.121352~~	11.234998	~~2.121352~~	11.234998	~~7.750822~~	11.234998	~~9.324604~~	11.234998	~~9.324604~~	11.234998	~~2.121352~~	11.234998	~~2.121352~~	11.234998	1.0	1.20
00003	00005	00119	00001	~~2.165487~~	9.645393	~~2.165487~~	9.645393	~~7.012078~~	9.645393	~~9.518603~~	9.645393	~~9.518603~~	9.645393	~~2.165487~~	9.645393	~~2.165487~~	9.645393	1.0	1.00
00001	00006	00119	00001	~~2.085207~~	11.574471	~~2.085207~~	11.574471	~~7.618767~~	11.574471	~~9.165724~~	11.574471	~~9.165724~~	11.574471	~~2.085207~~	11.574471	~~2.085207~~	11.574471	1.0	1.20
00002	00006	00119	00001	~~2.157671~~	10.916607	~~2.157671~~	10.916607	~~7.883521~~	10.916607	~~9.484248~~	10.916607	~~9.484248~~	10.916607	~~2.157671~~	10.916607	~~2.157671~~	10.916607	1.0	1.00
00003	00006	00119	00001	~~2.202562~~	13.099928	~~2.202562~~	13.099928	~~8.047538~~	13.099928	~~9.681568~~	13.099928	~~9.681568~~	13.099928	~~2.202562~~	13.099928	~~2.202562~~	13.099928	1.0	1.20
00001	00007	00119	00001	~~2.119659~~	8.372245	~~2.119659~~	8.372245	~~7.744634~~	8.372245	~~9.317161~~	8.372245	~~9.317161~~	8.372245	~~2.119659~~	8.372245	~~2.119659~~	8.372245	1.0	1.00
00002	00007	00119	00001	~~2.193321~~	10.046694	~~2.193321~~	10.046694	~~8.013779~~	10.046694	~~9.640947~~	10.046694	~~9.640947~~	10.046694	~~2.193321~~	10.046694	~~2.193321~~	10.046694	1.0	1.20
00003	00007	00119	00001	~~2.238953~~	9.475665	~~2.238953~~	9.475665	~~8.180409~~	9.475665	~~9.841527~~	9.475665	~~9.841527~~	9.475665	~~2.238953~~	9.475665	~~2.238953~~	9.475665	1.0	1.00
00001	00001	00120	00001	~~1.860782~~	11.370798	~~1.860782~~	11.370798	~~6.957931~~	11.370798	~~8.384310~~	11.370798	~~8.384310~~	11.370798	~~1.860782~~	11.370798	~~1.860782~~	11.370798	1.0	1.20
00002	00001	00120	00001	~~1.925447~~	9.761979	~~1.925447~~	9.761979	~~7.195730~~	9.761979	~~8.675678~~	9.761979	~~8.675678~~	9.761979	~~1.925447~~	9.761979	~~1.925447~~	9.761979	1.0	1.00
00003	00001	00120	00001	~~1.965506~~	11.714375	~~1.965506~~	11.714375	~~7.349521~~	11.714375	~~8.856176~~	11.714375	~~8.856176~~	11.714375	~~1.965506~~	11.714375	~~1.965506~~	11.714375	1.0	1.20
00001	00002	00120	00001	~~1.992045~~	11.048559	~~1.992045~~	11.048559	~~7.448758~~	11.048559	~~8.975756~~	11.048559	~~8.975756~~	11.048559	~~1.992045~~	11.048559	~~1.992045~~	11.048559	1.0	1.00
00002	00002	00120	00001	~~2.061272~~	13.258271	~~2.061272~~	13.258271	~~7.707614~~	13.258271	~~9.287678~~	13.258271	~~9.287678~~	13.258271	~~2.061272~~	13.258271	~~2.061272~~	13.258271	1.0	1.20
00003	00002	00120	00001	~~2.104157~~	8.437500	~~2.104157~~	8.437500	~~7.967214~~	8.437500	~~9.489008~~	8.437500	~~9.489008~~	8.437500	~~2.104157~~	8.437500	~~2.104157~~	8.437500	1.0	1.00
00001	00003	00120	00001	~~2.029826~~	10.125000	~~2.029826~~	10.125000	~~7.500031~~	10.125000	~~9.145991~~	10.125000	~~9.145991~~	10.125000	~~2.029826~~	10.125000	~~2.029826~~	10.125000	1.0	1.20
00002	00003	00120	00001	~~2.100366~~	9.549520	~~2.100366~~	9.549520	~~7.853797~~	9.549520	~~9.463829~~	9.549520	~~9.463829~~	9.549520	~~2.100366~~	9.549520	~~2.100366~~	9.549520	1.0	1.00
00003	00003	00120	00001	~~2.144064~~	11.459424	~~2.144064~~	11.459424	~~8.017196~~	11.459424	~~9.660724~~	11.459424	~~9.660724~~	11.459424	~~2.144064~~	11.459424	~~2.144064~~	11.459424	1.0	1.20
00001	00004	00120	00001	~~2.067167~~	9.838066	~~2.067167~~	9.838066	~~7.729656~~	9.838066	~~9.314239~~	9.838066	~~9.314239~~	9.838066	~~2.067167~~	9.838066	~~2.067167~~	9.838066	1.0	1.00
00002	00004	00120	00001	~~2.139004~~	11.805679	~~2.139004~~	11.805679	~~7.998274~~	11.805679	~~9.637924~~	11.805679	~~9.637924~~	11.805679	~~2.139004~~	11.805679	~~2.139004~~	11.805679	1.0	1.20
00003	00004	00120	00001	~~2.183506~~	11.134674	~~2.183506~~	11.134674	~~8.164678~~	11.134674	~~9.838441~~	11.134674	~~9.838441~~	11.134674	~~2.183506~~	11.134674	~~2.183506~~	11.134674	1.0	1.00
00001	00005	00120	00001	~~2.109821~~	13.361609	~~2.109821~~	13.361609	~~7.865959~~	13.361609	~~9.479406~~	13.361609	~~9.479406~~	13.361609	~~2.109821~~	13.361609	~~2.109821~~	13.361609	1.0	1.20
00002	00005	00120	00001	~~2.176726~~	8.507615	~~2.176726~~	8.507615	~~8.139324~~	8.507615	~~9.807889~~	8.507615	~~9.807889~~	8.507615	~~2.176726~~	8.507615	~~2.176726~~	8.507615	1.0	1.00
00003	00005	00120	00001	~~2.222012~~	10.209138	~~2.222012~~	10.209138	~~8.308663~~	10.209138	~~10.011942~~	10.209138	~~10.011942~~	10.209138	~~2.222012~~	10.209138	~~2.222012~~	10.209138	1.0	1.20
00001	00006	00120	00001	~~2.139637~~	9.628876	~~2.139637~~	9.628876	~~8.000640~~	9.628876	~~9.640774~~	9.628876	~~9.640774~~	9.628876	~~2.139637~~	9.628876	~~2.139637~~	9.628876	1.0	1.00
00002	00006	00120	00001	~~2.213993~~	11.554651	~~2.213993~~	11.554651	~~8.278675~~	11.554651	~~9.975807~~	11.554651	~~9.975807~~	11.554651	~~2.213993~~	11.554651	~~2.213993~~	11.554651	1.0	1.20
00003	00006	00120	00001	~~2.260055~~	9.919820	~~2.260055~~	9.919820	~~8.450919~~	9.919820	~~10.183354~~	9.919820	~~10.183354~~	9.919820	~~2.260055~~	9.919820	~~2.260055~~	9.919820	1.0	1.00
00001	00007	00120	00001	~~2.174088~~	11.903783	~~2.174088~~	11.903783	~~8.132827~~	11.903783	~~9.800060~~	11.903783	~~9.800060~~	11.903783	~~2.174088~~	11.903783	~~2.174088~~	11.903783	1.0	1.20
00002	00007	00120	00001	~~2.255572~~	11.227202	~~2.255572~~	11.227202	~~8.415485~~	11.227202	~~10.140627~~	11.227202	~~10.140627~~	11.227202	~~2.255572~~	11.227202	~~2.255572~~	11.227202	1.0	1.00
00003	00007	00120	00001	~~2.297305~~	13.472643	~~2.297305~~	13.472643	~~8.690539~~	13.472643	~~10.351609~~	13.472643	~~10.351609~~	13.472643	~~2.297305~~	13.472643	~~2.297305~~	13.472643	1.0	1.20
00001	00001	00121	00001	~~1.908118~~	8.573531	~~1.908118~~	8.573531	~~7.290045~~	8.573531	~~8.797449~~	8.573531	~~8.797449~~	8.573531	~~1.908118~~	8.573531	~~1.908118~~	8.573531	1.0	1.00
00002	00001	00121	00001	~~1.974428~~	10.288237	~~1.974428~~	10.288237	~~7.543386~~	10.288237	~~9.103174~~	10.288237	~~9.103174~~	10.288237	~~1.974428~~	10.288237	~~1.974428~~	10.288237	1.0	1.20
00003	00001	00121	00001	~~2.015506~~	9.703479	~~2.015506~~	9.703479	~~7.700326~~	9.703479	~~9.292566~~	9.703479	~~9.292566~~	9.703479	~~2.015506~~	9.703479	~~2.015506~~	9.703479	1.0	1.00
00001	00002	00121	00001	~~2.042720~~	11.644175	~~2.042720~~	11.644175	~~7.804299~~	11.644175	~~9.418938~~	11.644175	~~9.418938~~	11.644175	~~2.042720~~	11.644175	~~2.042720~~	11.644175	1.0	1.20
00002	00002	00121	00001	~~2.113708~~	9.996677	~~2.113708~~	9.996677	~~8.075511~~	9.996677	~~9.745339~~	9.996677	~~9.745339~~	9.996677	~~2.113708~~	9.996677	~~2.113708~~	9.996677	1.0	1.00
00003	00002	00121	00001	~~2.157684~~	11.996013	~~2.157684~~	11.996013	~~8.343532~~	11.996013	~~9.948862~~	11.996013	~~9.948862~~	11.996013	~~2.157684~~	11.996013	~~2.157684~~	11.996013	1.0	1.20
00001	00003	00121	00001	~~2.081463~~	11.314189	~~2.081463~~	11.314189	~~7.962314~~	11.314189	~~9.596562~~	11.314189	~~9.596562~~	11.314189	~~2.081463~~	11.314189	~~2.081463~~	11.314189	1.0	1.00
00002	00003	00121	00001	~~2.153797~~	13.577027	~~2.153797~~	13.577027	~~8.228672~~	13.577027	~~9.930161~~	13.577027	~~9.930161~~	13.577027	~~2.153797~~	13.577027	~~2.153797~~	13.577027	1.0	1.20
00003	00003	00121	00001	~~2.198607~~	8.785844	~~2.198607~~	8.785844	~~8.399870~~	8.785844	~~10.136758~~	8.785844	~~10.136758~~	8.785844	~~2.198607~~	8.785844	~~2.198607~~	8.785844	1.0	1.00
00001	00004	00121	00001	~~2.110753~~	10.543013	~~2.110753~~	10.543013	~~8.098606~~	10.543013	~~9.773200~~	10.543013	~~9.773200~~	10.543013	~~2.110753~~	10.543013	~~2.110753~~	10.543013	1.0	1.20
00002	00004	00121	00001	~~2.193418~~	9.943774	~~2.193418~~	9.943774	~~8.380045~~	9.943774	~~10.112835~~	9.943774	~~10.112835~~	9.943774	~~2.193418~~	9.943774	~~2.193418~~	9.943774	1.0	1.00
00003	00004	00121	00001	~~2.239052~~	11.932529	~~2.239052~~	11.932529	~~8.554393~~	11.932529	~~10.323232~~	11.932529	~~10.323232~~	11.932529	~~2.239052~~	11.932529	~~2.239052~~	11.932529	1.0	1.20
00001	00005	00121	00001	~~2.157135~~	10.244233	~~2.157135~~	10.244233	~~8.241425~~	10.244233	~~9.945551~~	10.244233	~~9.945551~~	10.244233	~~2.157135~~	10.244233	~~2.157135~~	10.244233	1.0	1.00
00002	00005	00121	00001	~~2.232090~~	12.293079	~~2.232090~~	12.293079	~~8.527828~~	12.293079	~~10.291175~~	12.293079	~~10.291175~~	12.293079	~~2.232090~~	12.293079	~~2.232090~~	12.293079	1.0	1.20
00003	00005	00121	00001	~~2.278538~~	11.594371	~~2.278538~~	11.594371	~~8.705249~~	11.594371	~~10.508283~~	11.594371	~~10.508283~~	11.594371	~~2.278538~~	11.594371	~~2.278538~~	11.594371	1.0	1.00
00001	00006	00121	00001	~~2.194066~~	13.913245	~~2.194066~~	13.913245	~~8.382524~~	13.913245	~~10.115825~~	13.913245	~~10.115825~~	13.913245	~~2.194066~~	13.913245	~~2.194066~~	13.913245	1.0	1.20
00002	00006	00121	00001	~~2.270314~~	8.883943	~~2.270314~~	8.883943	~~8.573830~~	8.883943	~~10.467367~~	8.883943	~~10.467367~~	8.883943	~~2.270314~~	8.883943	~~2.270314~~	8.883943	1.0	1.00
00003	00006	00121	00001	~~2.317548~~	10.660732	~~2.317548~~	10.660732	~~8.854289~~	10.660732	~~10.685141~~	10.660732	~~10.685141~~	10.660732	~~2.317548~~	10.660732	~~2.317548~~	10.660732	1.0	1.20
00001	00007	00121	00001	~~2.230317~~	10.054802	~~2.230317~~	10.054802	~~8.521020~~	10.054802	~~10.282960~~	10.054802	~~10.282960~~	10.054802	~~2.230317~~	10.054802	~~2.230317~~	10.054802	1.0	1.00
00002	00007	00121	00001	~~2.307824~~	12.065763	~~2.307824~~	12.065763	~~8.817139~~	12.065763	~~10.640309~~	12.065763	~~10.640309~~	12.065763	~~2.307824~~	12.065763	~~2.307824~~	12.065763	1.0	1.20
00003	00007	00121	00001	~~2.355838~~	10.358615	~~2.355838~~	10.358615	~~9.000580~~	10.358615	~~10.861681~~	10.358615	~~10.861681~~	10.358615	~~2.355838~~	10.358615	~~2.355838~~	10.358615	1.0	1.00
00001	00001	00122	00001	~~0.946719~~	12.430338	~~0.946719~~	12.430338	~~0.946719~~	12.430338	~~0.946719~~	12.430338	~~0.946719~~	12.430338	~~0.946719~~	12.430338	~~0.946719~~	12.430338	1.0	1.20
00002	00001	00122	00001	~~0.979615~~	11.723829	~~0.979615~~	11.723829	~~0.979615~~	11.723829	~~0.979615~~	11.723829	~~0.979615~~	11.723829	~~0.979615~~	11.723829	~~0.979615~~	11.723829	1.0	1.00
00003	00001	00122	00001	~~1.000000~~	14.068595	~~1.000000~~	14.068595	~~1.000000~~	14.068595	~~1.000000~~	14.068595	~~1.000000~~	14.068595	~~1.000000~~	14.068595	~~1.000000~~	14.068595	1.0	1.20
00001	00002	00122	00001	~~1.013502~~	8.938903	~~1.013502~~	8.938903	~~1.013502~~	8.938903	~~1.013502~~	8.938903	~~1.013502~~	8.938903	~~1.013502~~	8.938903	~~1.013502~~	8.938903	1.0	1.00
00002	00002	00122	00001	~~1.048723~~	10.726684	~~1.048723~~	10.726684	~~1.048723~~	10.726684	~~1.048723~~	10.726684	~~1.048723~~	10.726684	~~1.048723~~	10.726684	~~1.048723~~	10.726684	1.0	1.20
00003	00002	00122	00001	~~1.070542~~	10.117006	~~1.070542~~	10.117006	~~1.070542~~	10.117006	~~1.070542~~	10.117006	~~1.070542~~	10.117006	~~1.070542~~	10.117006

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00003	00002	1.066389	10.040876	1.066389	10.040876	1.110975	10.040876	1.120032	10.040876	1.120932	10.040876	1.066389	10.040876	1.066389	10.040876	1.0	1.20
00002	00004	00003	00002	1.103447	12.049051	1.103447	12.049051	1.149584	12.049051	1.159365	12.049051	1.159365	12.049051	1.103447	12.049051	1.103447	12.049051	1.0	1.20
00003	00004	00003	00002	1.126405	11.364213	1.126405	11.364213	1.173541	11.364213	1.183231	11.364213	1.183231	11.364213	1.126405	11.364213	1.126405	11.364213	1.0	1.20
00001	00005	00003	00002	1.085195	13.637056	1.085195	13.637056	1.130568	13.637056	1.139784	13.637056	1.139784	13.637056	1.085195	13.637056	1.085195	13.637056	1.0	1.20
00002	00005	00003	00002	1.122907	11.707591	1.122907	11.707591	1.169857	11.707591	1.179393	11.707591	1.179393	11.707591	1.122907	11.707591	1.122907	11.707591	1.0	1.20
00003	00005	00003	00002	1.146269	14.049109	1.146269	14.049109	1.194195	14.049109	1.203930	14.049109	1.203930	14.049109	1.146269	14.049109	1.146269	14.049109	1.0	1.20
00001	00006	00003	00002	1.103774	13.250593	1.103774	13.250593	1.149924	13.250593	1.159208	13.250593	1.159208	13.250593	1.103774	13.250593	1.103774	13.250593	1.0	1.20
00002	00006	00003	00002	1.142132	15.900712	1.142132	15.900712	1.189885	15.900712	1.199585	15.900712	1.199585	15.900712	1.142132	15.900712	1.142132	15.900712	1.0	1.20
00003	00006	00003	00002	1.165894	10.125000	1.165894	10.125000	1.214641	10.125000	1.224542	10.125000	1.224542	10.125000	1.165894	10.125000	1.165894	10.125000	1.0	1.20
00001	00007	00003	00002	1.122010	12.150000	1.122010	12.150000	1.168023	12.150000	1.178451	12.150000	1.178451	12.150000	1.122010	12.150000	1.122010	12.150000	1.0	1.20
00002	00007	00003	00002	1.161002	11.459424	1.161002	11.459424	1.209545	11.459424	1.219405	11.459424	1.219405	11.459424	1.161002	11.459424	1.161002	11.459424	1.0	1.20
00003	00007	00003	00002	1.185157	13.751309	1.185157	13.751309	1.234709	13.751309	1.244774	13.751309	1.244774	13.751309	1.185157	13.751309	1.185157	13.751309	1.0	1.20
00001	00001	00004	00002	0.962587	11.805679	0.962587	11.805679	1.010825	11.805679	1.020625	11.805679	1.020625	11.805679	0.962587	11.805679	0.962587	11.805679	1.0	1.00
00002	00001	00004	00002	0.996038	14.166815	0.996038	14.166815	1.045964	14.166815	1.056093	14.166815	1.056093	14.166815	0.996038	14.166815	0.996038	14.166815	1.0	1.20
00003	00001	00004	00002	1.016761	13.361609	1.016761	13.361609	1.067715	13.361609	1.078065	13.361609	1.078065	13.361609	1.016761	13.361609	1.016761	13.361609	1.0	1.00
00001	00002	00004	00002	1.030490	16.033930	1.030490	16.033930	1.082132	16.033930	1.093622	16.033930	1.093622	16.033930	1.030490	16.033930	1.030490	16.033930	1.0	1.00
00002	00002	00004	00002	1.066301	10.183651	1.066301	10.183651	1.119738	10.183651	1.130592	10.183651	1.130592	10.183651	1.066301	10.183651	1.066301	10.183651	1.0	1.00
00003	00002	00004	00002	1.088485	12.220381	1.088485	12.220381	1.143034	12.220381	1.154114	12.220381	1.154114	12.220381	1.088485	12.220381	1.088485	12.220381	1.0	1.20
00001	00003	00004	00002	1.050934	11.525805	1.050934	11.525805	1.102656	11.525805	1.113344	11.525805	1.113344	11.525805	1.050934	11.525805	1.050934	11.525805	1.0	1.00
00002	00003	00004	00002	1.086524	13.830966	1.086524	13.830966	1.140975	13.830966	1.152935	13.830966	1.152935	13.830966	1.086524	13.830966	1.086524	13.830966	1.0	1.20
00003	00003	00004	00002	1.109139	11.874066	1.109139	11.874066	1.164713	11.874066	1.176993	11.874066	1.176993	11.874066	1.109139	11.874066	1.109139	11.874066	1.0	1.00
00001	00004	00004	00002	1.069350	14.248879	1.069350	14.248879	1.122940	14.248879	1.133825	14.248879	1.133825	14.248879	1.069350	14.248879	1.069350	14.248879	1.0	1.20
00002	00004	00004	00002	1.106512	13.439008	1.106512	13.439008	1.161964	13.439008	1.173227	13.439008	1.173227	13.439008	1.106512	13.439008	1.106512	13.439008	1.0	1.00
00003	00004	00004	00002	1.129533	16.126810	1.129533	16.126810	1.186138	16.126810	1.197636	16.126810	1.197636	16.126810	1.129533	16.126810	1.129533	16.126810	1.0	1.20
00001	00005	00004	00002	1.088208	10.419038	1.088208	10.419038	1.142743	10.419038	1.153820	10.419038	1.153820	10.419038	1.088208	10.419038	1.088208	10.419038	1.0	1.00
00002	00005	00004	00002	1.126025	12.502846	1.126025	12.502846	1.182415	12.502846	1.193917	12.502846	1.193917	12.502846	1.126025	12.502846	1.126025	12.502846	1.0	1.20
00003	00005	00004	00002	1.140452	11.792215	1.140452	11.792215	1.207056	11.792215	1.218767	11.792215	1.218767	11.792215	1.140452	11.792215	1.140452	11.792215	1.0	1.00
00001	00006	00004	00002	1.106839	14.150658	1.106839	14.150658	1.162307	14.150658	1.173574	14.150658	1.173574	14.150658	1.106839	14.150658	1.106839	14.150658	1.0	1.20
00002	00006	00004	00002	1.145304	12.148525	1.145304	12.148525	1.202700	12.148525	1.214358	12.148525	1.214358	12.148525	1.145304	12.148525	1.145304	12.148525	1.0	1.00
00003	00006	00004	00002	1.169132	14.578230	1.169132	14.578230	1.227723	14.578230	1.239623	14.578230	1.239623	14.578230	1.169132	14.578230	1.169132	14.578230	1.0	1.20
00001	00007	00004	00002	1.125127	13.749640	1.125127	13.749640	1.181511	13.749640	1.192964	13.749640	1.192964	13.749640	1.125127	13.749640	1.125127	13.749640	1.0	1.00
00002	00007	00004	00002	1.164226	16.499568	1.164226	16.499568	1.220571	16.499568	1.234402	16.499568	1.234402	16.499568	1.164226	16.499568	1.164226	16.499568	1.0	1.20
00003	00007	00004	00002	1.138448	10.542209	1.138448	10.542209	1.198008	10.542209	1.209104	10.542209	1.209104	10.542209	1.138448	10.542209	1.138448	10.542209	1.0	1.00
00001	00005	00005	00002	0.966670	12.650651	0.966670	12.650651	1.017358	12.650651	1.029682	12.650651	1.029682	12.650651	0.966670	12.650651	0.966670	12.650651	1.0	1.00
00002	00001	00005	00002	1.000272	11.931619	1.000272	11.931619	1.063060	11.931619	1.075813	11.931619	1.075813	11.931619	1.000272	11.931619	1.000272	11.931619	1.0	1.00
00003	00001	00005	00002	1.021083	14.317943	1.021083	14.317943	1.085177	14.317943	1.098195	14.317943	1.098195	14.317943	1.021083	14.317943	1.021083	14.317943	1.0	1.20
00001	00002	00005	00002	1.034870	12.292142	1.034870	12.292142	1.099830	12.292142	1.113023	12.292142	1.113023	12.292142	1.034870	12.292142	1.034870	12.292142	1.0	1.00
00002	00002	00005	00002	1.070834	14.750570	1.070834	14.750570	1.138060	14.750570	1.151703	14.750570	1.151703	14.750570	1.070834	14.750570	1.070834	14.750570	1.0	1.20
00003	00002	00005	00002	1.093112	13.912185	1.093112	13.912185	1.161728	13.912185	1.175564	13.912185	1.175564	13.912185	1.093112	13.912185	1.093112	13.912185	1.0	1.00
00001	00003	00005	00002	1.054498	16.694622	1.054498	16.694622	1.120689	16.694622	1.134133	16.694622	1.134133	16.694622	1.054498	16.694622	1.054498	16.694622	1.0	1.20
00002	00003	00005	00002	1.001143	10.668391	1.001143	10.668391	1.066535	10.668391	1.079546	10.668391	1.079546	10.668391	1.001143	10.668391	1.001143	10.668391	1.0	1.00
00003	00003	00005	00002	1.113844	12.802069	1.113844	12.802069	1.183761	12.802069	1.197962	12.802069	1.197962	12.802069	1.113844	12.802069	1.113844	12.802069	1.0	1.20
00001	00004	00005	00002	1.073896	12.074432	1.073896	12.074432	1.141305	12.074432	1.154996	12.074432	1.154996	12.074432	1.073896	12.074432	1.073896	12.074432	1.0	1.00
00002	00004	00005	00002	1.111216	14.489318	1.111216	14.489318	1.180967	14.489318	1.195134	14.489318	1.195134	14.489318	1.111216	14.489318	1.111216	14.489318	1.0	1.20
00003	00004	00005	00002	1.134334	12.439269	1.134334	12.439269	1.205537	12.439269	1.219990	12.439269	1.219990	12.439269	1.134334	12.439269	1.134334	12.439269	1.0	1.00
00001	00005	00005	00002	1.092834	14.927123	1.092834	14.927123	1.161432	14.927123	1.175365	14.927123	1.175365	14.927123	1.092834	14.927123	1.092834	14.927123	1.0	1.20
00002	00005	00005	00002	1.139812	14.078703	1.139812	14.078703	1.201704	14.078703	1.215211	14.078703	1.215211	14.078703	1.139812	14.078703	1.139812	14.078703	1.0	1.00
00003	00005	00005	00002	1.154238	16.894443	1.154238	16.894443	1.226797	16.894443	1.241514	16.894443	1.241514	16.894443	1.154238	16.894443	1.154238	16.894443	1.0	1.20
00001	00006	00005	00002	1.111544	10.988712	1.111544	10.988712	1.181316	10.988712	1.195488	10.988712	1.195488	10.988712	1.111544	10.988712	1.111544	10.988712	1.0	1.00
00002	00006	00005	00002	1.150172	13.186454	1.150172	13.186454	1.222369	13.186454	1.237033	13.186454	1.237033	13.186454	1.150172	13.186454	1.150172	13.186454	1.0	1.20
00003	00006	00005	00002	1.174101	12.436969	1.174101	12.436969	1.247801	12.436969	1.262769	12.436969	1.262769	12.436969	1.174101	12.436969	1.174101	12.436969	1.0	1.00
00001	00007	00005	00002	1.129909	14.924363	1.129909	14.924363	1.200834	14.924363	1.215240	14.924363	1.215240	14.924363	1.129909	14.924363	1.129909	14.924363	1.0	1.20
00002	00007	00005	00002	1.169175	12.812761	1.169175	12.812761	1.242565	12.812761	1.267471	12.812761	1.267471	12.812761	1.169175	12.812761	1.169175	12.812761	1.0	1.00
00003	00007	00005	00002	1.193500	15.375314	1.193500	15.375314	1.268417	15.375314	1.283633	15.375314	1.283633	15.375314	1.193500	15.375314	1.193500	15.375314	1.0	1.20
00001	00001	00006	00002	0.969724	14.501419	0.969724	14.501419	1.046551	14.501419	1.063422	14.501419	1.063422	14.501419	0.969724	14.501419	0.969724	14.501419	1.0	1.00
00002	00001	00006	00002	1.003424	17.401703	1.003424	17.401703	1.082520	17.401703	1.100378	17.401703	1.100378	17.401703	1.003424	17.401703	1.003424	17.401703	1.0	1.20
00003	00001	00006	00002	1.024200	11.295907	1.024200	11.295907	1.105449	11.295907	1.123271	11.295907	1.123271	11.295907	1.024200	11.295907	1.024200	11.295907	1.0	1.00
00001	00002	00006	00002	1.038131	13.555088	1.038131	13.555088	1.120375	13.555088	1.138438	13.555088	1.138438	13.555088	1.038131	13.555088	1.038131	13.555088	1.0	1.20
00002	00002	00006	00002	1.074207	12.784651	1.074207	12.784651	1.159311	12.784651	1.178000	12.784651	1.178000	12.784651	1.074207	12.784651	1.074207	12.784651	1.0	1.00
00003	00002	00006	00002	1.096556	15.341581	1.096556	15.341581	1.183431	15.341581	1.202509	15.341581	1.202509	15.341581	1.096556	15.341581	1.096556	15.341581	1.0	1.20
00001	00003	00006	00002	1.057820	13.170948	1.057820	13.170948	1.141625	13.170948	1.160030	13.170948	1.160030	13.170948	1.057820	13.170948	1.057820	13.170948	1.0	1.00
00002	00003	00006	00002	1.094581	15.805138	1.094581	15.805138	1.181299	15.805138	1.200343	15.805138	1.200343	15.805138	1.094581	15.805138	1.094581	15.805138	1.0	1.20
00003	00003	00006	00002	1.117354	14.906814	1.117354	14.906814	1.205376	14.906814	1.225316	14.906814	1.225316	14.906814	1.117354	14.906814	1.117354	14.906814	1.0	1.00
00001	00004	00006	00002	1.077279	17.888176	1.077279	17.888176	1.167527	17.888176	1.191360	17.888176	1.191360	17.888176	1.077279	17.888176	1.077279	17.888176	1.0	1.20
00002	00004	00006	00002	1.114716	11.677186	1.114716	11.677186	1.203930	11.677186	1.222424	11.677186	1.222424	11.677186	1.114716	11.677186	1.114716	11.677186	1.0	1.00
00003	00004	00006	00002	1.137908	14.012623	1.137908	14.012623	1.228059	14.012623	1.247856	14.012623	1.247856	14.012623	1.137908	14.012623	1.137908	14.012623	1.0	1.20
00001	00005	00006	00002	1.096277	13.216181	1.096277	13.216181	1.193130	13.216181	1.202203	13.216181	1.202203	13.216181	1.096277	13.216181	1.096277	13.216181	1.0	1.00
00002	00005	00006	00002	1.134375	15.859417	1.134375	15.859417	1.224245	15.859417	1.243981	15.859417	1.243981	15.859417	1.134375	15.859417	1.134375	15.859417	1.0	1.20
00003	00005	00006	00002	1.157075	13.615517	1.157075	13.615517	1.245716	13.615517	1.265862	13.615517	1.265862	13.615517	1.157075	13.615517	1.157075	13.615517	1.0	1.00
00001	00006	00006	00002	1.115046	16.338621	1.115046	16.338621	1.203386	16.338621	1.222785	16.338621	1.222785	16.338621	1.115046	16.338621	1.115046	16.338621	1.0	1.20
00002	00006	00006	00002	1.135795	15.409974	1.135795	15.409974	1.245335	15.409974	1.265270	15.409974	1.265270	15.409974	1.135795	15.409974	1.135795	15.409974	1.0	1.00
00003	00006	00006	00002	1.177801	18.491969	1.177801	18.491969	1.271110	18.491969	1.291669	18.491969	1.291669	18.491969	1.177801	18.491969	1.177801	18.491969	1.0	1.20
00001	00007	00006	00002	1.133469	11.793772	1.133469	11.793772	1.223268	11.793772	1.242988	11.793772	1.242988	11.793772	1.133469	11.793772	1.133469	11.793772	1.0	1.00
00002	00007	00006	00002	1.172859	14.152526	1.172859	14.152526	1.265778	14.152526	1.286184	14.152526	1.286184	14.152526	1.172859	14.152526	1.172859	14.152526	1.0	1.20
00003	00007	00006	00002	1.197260	13.348132	1.197260	13.348132	1.292113	13.348132	1.312943	13.348132	1.312943	13.348132	1.197260	13.348132	1.197260	13.348132	1.0	1.00
00001	00001	00007	00002	0.973784	16.017759	0.973784	16.017759	1.064168	16.017759	1.084017	16.017759	1.084017	16.017759	0.973784	16.017759	0.973784	16.017759	1.0	1.00
00002	00001	00007	00002	1.007624	13.751456	1.007624	13.751456	1.101159	13.751456	1.121688	13.751456	1.121688	13.751456	1.007624	13.751456	1.007624	13.751456	1.0	1.00
00003	00001	00007	00002	1.028588	16.501747	1.028588	16.501747	1.124059	16.501747	1.145035	16.501747	1.145035	16.501747	1.028588	16.501747	1.028588	16.501747	1.0	1.00
00001	00002	00007	00002	1.042476	15.563829	1.042476	15.563829	1.139237	15.563829	1.160186	15.563829	1.160186	15.563829	1.042476	15.563829	1.042476	15.563829	1.0	1.00
00002	00002	00007	00002	1.078704	18.676594	1.078704	18.676594	1.178827	18.676594	1.200814	18.676594	1.200814	18.676594	1.078704	18.676594	1.078704	18.676594	1.0	1.20
00003	00002	00007	00002	1.101147	11.812500	1.101147	11.812500	1.203352	11.812500	1.225797	11.812500	1.225797	11.812500	1.101147	11.812500	1.101147	11.812500	1.0	1.00
00001	00003	00007	00002	1.062248	14.175000	1.062248	14.175000	1.160843	14.175000	1.182496	14.175000	1.182496	14.175000	1.062248	14.175000	1.062248	14.175000	1.0	1.20
00002	00003	00007	00002	1.099163	13.369328	1.099163	13.369328	1.201185	13.369328	1.223580	13.369328	1.223580	13.369328	1.099163	13.369328	1.099163	13.369328	1.0	1.00
00003	00003	00007	00002	1.122031	16.043194	1.122031	16.043194	1.226175	16.043194	1.249046	16.043194	1.249046	16.043194	1.122031	16.043194	1.122031	16.043194	1.0	1.20
00001	00004	00007	00002	1.081789	13.773292	1.081789	13.773292	1.182198	13.773292	1.204248	13.773292	1.204248	13.773292	1.081789	13.773292	1.081789	13.773292	1.0	1.00
00002	00004	00007	00002	1.119283	16.527951	1.119283	16.527951	1.223281	16.527951	1.246098	16.527951	1.246098	16.527951	1.119283	16.527951	1.119283	16.527951	1.0	1.20
00003	00004	00007	00002	1.142672	15.588543	1.142672	15.588543	1.248732	15.588543	1.272023	15.588543	1.272023	15.588543	1.142672	15.588543	1.142672	15.588543	1.0	1.00
00001	00005	00007	00002	1.100866	18.706252	1.100866	18.706252	1.203046	18.706252	1.225485	18.706252	1.225485	18.706252	1.100866	18.706252	1.100866	18.706252	1.0	1.20
00002	00005	00007	00002	1.139123	11.923423	1.139123	11.923423	1.244854	11.923423	1.268073	11.923423	1.268073	11.923423	1.139123	11.923423	1.139123	11.923423	1.0	1.00
00003	00005	00007	00002	1.162823	14.308108	1.162823	14.308108	1.270753	14.308108	1.294455	14.308108	1.294455	14.308108	1.162823	14.308108	1.162823	14.308108	1.0	1.20
00001	00006	00007	00002	1.119714	13.494871	1.119714	13.494871	1.223643	13.494871	1.246467	13.494871	1.246467	13.494871	1.119714	13.494871	1.119714	13.494871	1.0	1.00
00002	00006	00007	00002	1.158626	16.193845	1.158626	16.193845	1.266167	16.193845	1.289783	16.193845	1.289783	16.193845	1.158626	16.193845	1.158626	16.193845	1.0	1.20
00003	00006	00007	00002	1.182731	13.902628	1.182731	13.902628	1.292508	13.902628	1.316617	13.902628	1.316617	13.902628	1.182731	13.902628	1.182731	13.902628	1.0	1.00
00001	00007	00007	00002	1.138214	16.683153	1.138214	16.683153	1.243860	16.683153	1.267061	16.683153	1.267061	16.683153	1.138214	16.683153	1.138214	16.683153	1.0	1.20
00002	00007	00007	00002	1.177279	15.734925	1.177279	15.734925	1.287086	15.734925	1.311005	15.734925	1.311005	15.734925	1.177279	15.734925	1.177279	15.734925	1.0	1.00
00003	00007	00007	00002	1.202272	18.881909	1.202272	18.881909	1.313864	18.881909	1.338370	18.881909	1.338370	18.881909	1.202272	18.881909	1.202272	18.881909	1.0	1.20
00001	00001	00008	00002	0.979937	12.550939	0.979937	12.550939	1.056680	12.550939	1.073487	12.550939	1.073487	12.550939	0.979937	12.550939	0.979937	12.550939	1.0	1.00
00002	00001	00008	00002	1.007783	15.061127	1.007783	15.061127	1.093402	15.061127	1.110792	15.061127	1.110792	15.061127	1.007783	15.061127	1.007783	15.061127	1.0	1.00
00003	00001	00008	00002	1.028750	14.205090	1.028750	14.205090	1.116150	14.205090	1.133902	14.205090	1.133902	14.205090	1.028750	14.205090	1.028750	14.205090	1.0	1.00
00001	00002	00008	00002	1.042641	17.046108	1.042641	17.046108	1.131221	17.046108	1.149212	17.046108	1.149212	17.046108	1.042641	17.046108	1.042641	17.046108	1.0	1.20
00002	00002	00008	00002	1.078874	14.634307	1.078874	14.634307	1.170532	14.634307	1.189140	14.634307	1.189140	14.634307	1.078874	14.634307	1.078874	14.634307	1.0	1.00
00003	00002	00008	00002	1.101320	17.561168	1.101320	17.561168	1.191398	17.561168	1.211390	17.561168	1.211390	17.561168	1.101320	17.561168	1.101320	17.561168	1.0	1.20
00001	00003	00008	00002	1.062415	16.563035	1.062415	16.563035	1.152676	16.563035	1.171909	16.563035	1.171909	16.563035	1.062415	16.563035	1.062415	16.563035	1.0	1.00
00002	00003	00008	00002	1.099336	19.875643	1.099336	19.875643	1.192733	19.875643	1.211703	19.875643	1.211703	19.875643	1.099336	19.875643	1.099336	19.875643	1.0	1.20
00003	00003	00008	00002	1.122208	12.598832	1.122208	12.598832	1.217548	12.598832	1.236912	12.598832	1.236912	12.598832	1.122208	12.598832	1.122208	12.598832	1.0	1.00
00001	00004	00008	00002	1.081059	15.118598	1.081059	15.118598	1.173880	15.118598	1.192550	15.118598	1.192550	15.118598	1.081059	15.118598	1.081059	15.118598	1.0	1.20
00002	00004	00008	00002	1.119559	14.259295	1.119559	14.259295	1.214674	14.259295	1.233993	14.259295	1.233993	14.259295	1.119559	14.259295	1.119559	14.259295	1.0	1.00
00003	00004	00008	00002	1.142852	17.111154	1.142852	17.111154	1.239346	17.111154	1.259666	17.111154	1.259666	17.111154	1.142852	17.111154	1.142852	17.111154	1.0	1.20
00001	00005	00008	00002	1.101640	14.690150	1.101640	14.690150	1.194581	14.690150	1.213581	14.690150	1.213581	14.690150	1.101640	14.690150	1.101640	14.690150	1.0	1.00
00002	00005	00008	00002	1.139303	17.628180	1.139303	17.628180	1.236095	17.628180	1.255755	17.628180	1.255755	17.628180	1.139303	17.628180	1.139303	17.628180	1.0	1.20
00003	00005	00008	00002	1.163006	16.626238	1.163006	16.626238	1.261812	16.626238	1.281881	16.626238	1.281881	16.626238	1.163006	16.626238	1.163006	16.626238	1.0	1.00
00001	00006	00008	00002	1.119890	19.951486	1.119890	19.951486	1.215023	19.951486	1.234358	19.951486	1.234358	19.951486	1.119890	19.951486	1.119890	19.951486	1.0	1.20
00002	00006	00008	00002	1.158808	12.812162	1.158808	12.812162	1.257258	12.812162	1.277254	12.812162	1.277254	12.812162	1.158808	12.812162	1.158808	12.812162	1.0	1.00
00003	00006	00008	00002	1.182017	15.374594	1.182017	15.374594	1.283415	15.374594	1.303827	15.374594	1.303827	15.374594	1.182017	15.374594	1.182017	15.374594	1.0	1.20
00001	00007	00008	00002	1.138393	14.500741	1.138393	14.500741	1.235108	14.500741	1.254752	14.500741	1.254752	14.500741	1.138393	14.500741	1.138393	14.500741	1.0	1.00
00002	00007	00008	00002	1.177954	17.400889	1.177954	17.400889	1.278030	17.400889	1.298357	17.400889	1.298357	17.400889	1.177954	17.400889	1.177954	17.400889	1.0	1.00
00003	00007	00008	00002	1.202462	14.938891	1.202462	14.938891	1.304520	14.938891	1.325268	14.938891	1.325268	14.938891	1.202462	14.938891	1.202462	14.938891	1.0	1.00
00001	00001	00009	00002	0.979249	17.926669	0.979249	17.926669	1.087883	17.926669	1.111741	17.926669	1.111741	17.926669	0.979249	17.926669	0.979249	17.926669	1.0	1.00
00002	00001	00009	00002	1.013280	16.907762	1.013280	16.907762	1.125689	16.907762	1.150375	16.907762	1.150375	16.907762	1.013280	16.907762	1.013280	16.907762	1.0	1.00
00003	00001	00009	00002	1.034361	20.289315	1.034361	20.289315	1.149100	20.289315	1.174300	20.289315	1.174300	20.289315	1.034361	20.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00010	00002	1.071315	14.208953	1.071315	14.208953	1.213079	14.208953	1.246600	14.208953	1.246600	14.208953	1.071315	14.208953	1.071315	14.208953	1.0	1.20
00002	00003	00010	00002	1.108545	17.050744	1.108545	17.050744	1.255235	17.050744	1.290014	17.050744	1.290014	17.050744	1.108545	17.050744	1.108545	17.050744	1.0	1.20
00003	00003	00010	00002	1.131609	16.081622	1.131609	16.081622	1.281352	16.081622	1.318165	16.081622	1.318165	16.081622	1.131609	16.081622	1.131609	16.081622	1.0	1.20
00001	00004	00010	00002	1.091023	19.297946	1.091023	19.297946	1.235394	19.297946	1.269624	19.297946	1.269624	19.297946	1.091023	19.297946	1.091023	19.297946	1.0	1.20
00002	00004	00010	00002	1.128938	16.567540	1.128938	16.567540	1.278326	16.567540	1.313745	16.567540	1.313745	16.567540	1.128938	16.567540	1.128938	16.567540	1.0	1.20
00003	00004	00010	00002	1.152426	19.881048	1.152426	19.881048	1.304922	19.881048	1.341078	19.881048	1.341078	19.881048	1.152426	19.881048	1.152426	19.881048	1.0	1.20
00001	00005	00010	00002	1.110263	18.751059	1.110263	18.751059	1.257180	18.751059	1.292013	18.751059	1.292013	18.751059	1.110263	18.751059	1.110263	18.751059	1.0	1.20
00002	00005	00010	00002	1.148847	22.501270	1.148847	22.501270	1.300869	22.501270	1.336913	22.501270	1.336913	22.501270	1.148847	22.501270	1.148847	22.501270	1.0	1.20
00003	00005	00010	00002	1.172749	15.014013	1.172749	15.014013	1.327934	15.014013	1.364737	15.014013	1.364737	15.014013	1.172749	15.014013	1.172749	15.014013	1.0	1.20
00001	00006	00010	00002	1.129272	18.016816	1.129272	18.016816	1.278704	18.016816	1.314134	18.016816	1.314134	18.016816	1.129272	18.016816	1.129272	18.016816	1.0	1.20
00002	00006	00010	00002	1.168516	16.992785	1.168516	16.992785	1.321411	16.992785	1.359802	16.992785	1.359802	16.992785	1.168516	16.992785	1.168516	16.992785	1.0	1.20
00003	00006	00010	00002	1.192827	20.391342	1.192827	20.391342	1.350669	20.391342	1.388093	20.391342	1.388093	20.391342	1.192827	20.391342	1.192827	20.391342	1.0	1.20
00001	00007	00010	00002	1.147930	17.506234	1.147930	17.506234	1.299831	17.506234	1.335846	17.506234	1.335846	17.506234	1.147930	17.506234	1.147930	17.506234	1.0	1.20
00002	00007	00010	00002	1.187822	21.007481	1.187822	21.007481	1.345002	21.007481	1.382260	21.007481	1.382260	21.007481	1.187822	21.007481	1.187822	21.007481	1.0	1.20
00003	00007	00010	00002	1.212535	19.813468	1.212535	19.813468	1.372085	19.813468	1.411027	19.813468	1.411027	19.813468	1.212535	19.813468	1.212535	19.813468	1.0	1.20
00001	00011	00010	00002	0.987637	23.776162	0.987637	23.776162	1.124285	23.776162	1.154204	23.776162	1.154204	23.776162	0.987637	23.776162	0.987637	23.776162	1.0	1.20
00002	00011	00010	00002	1.021959	15.082115	1.021959	15.082115	1.163355	15.082115	1.194407	15.082115	1.194407	15.082115	1.021959	15.082115	1.021959	15.082115	1.0	1.20
00003	00011	00010	00002	1.043221	18.098538	1.043221	18.098538	1.188755	18.098538	1.219267	18.098538	1.219267	18.098538	1.043221	18.098538	1.043221	18.098538	1.0	1.20
00001	00012	00010	00002	1.057307	17.069862	1.057307	17.069862	1.203504	17.069862	1.235720	17.069862	1.235720	17.069862	1.057307	17.069862	1.057307	17.069862	1.0	1.20
00002	00012	00010	00002	1.094050	20.483835	1.094050	20.483835	1.245421	20.483835	1.278663	20.483835	1.278663	20.483835	1.094050	20.483835	1.094050	20.483835	1.0	1.20
00003	00012	00010	00002	1.116812	17.585641	1.116812	17.585641	1.271332	17.585641	1.305266	17.585641	1.305266	17.585641	1.116812	17.585641	1.116812	17.585641	1.0	1.20
00001	00003	00011	00002	1.077360	21.102769	1.077360	21.102769	1.226421	21.102769	1.259157	21.102769	1.259157	21.102769	1.077360	21.102769	1.077360	21.102769	1.0	1.20
00002	00003	00011	00002	1.114800	19.903340	1.114800	19.903340	1.269042	19.903340	1.302914	19.903340	1.302914	19.903340	1.114800	19.903340	1.114800	19.903340	1.0	1.20
00003	00003	00011	00002	1.137993	23.884008	1.137993	23.884008	1.295444	23.884008	1.330022	23.884008	1.330022	23.884008	1.137993	23.884008	1.137993	23.884008	1.0	1.20
00001	00004	00011	00002	1.097179	15.187500	1.097179	15.187500	1.249382	15.187500	1.282320	15.187500	1.282320	15.187500	1.097179	15.187500	1.097179	15.187500	1.0	1.20
00002	00004	00011	00002	1.135398	18.225000	1.135398	18.225000	1.292383	18.225000	1.326983	18.225000	1.326983	18.225000	1.135398	18.225000	1.135398	18.225000	1.0	1.20
00003	00004	00011	00002	1.158928	17.189137	1.158928	17.189137	1.319275	17.189137	1.354488	17.189137	1.354488	17.189137	1.158928	17.189137	1.158928	17.189137	1.0	1.20
00001	00005	00011	00002	1.116528	20.626964	1.116528	20.626964	1.271908	20.626964	1.304934	20.626964	1.304934	20.626964	1.116528	20.626964	1.116528	20.626964	1.0	1.20
00002	00005	00011	00002	1.155329	17.708519	1.155329	17.708519	1.315178	17.708519	1.350282	17.708519	1.350282	17.708519	1.155329	17.708519	1.155329	17.708519	1.0	1.20
00003	00005	00011	00002	1.179366	21.250222	1.179366	21.250222	1.342540	21.250222	1.378375	21.250222	1.378375	21.250222	1.179366	21.250222	1.179366	21.250222	1.0	1.20
00001	00006	00011	00002	1.135643	20.042413	1.135643	20.042413	1.292769	20.042413	1.327275	20.042413	1.327275	20.042413	1.135643	20.042413	1.135643	20.042413	1.0	1.20
00002	00006	00011	00002	1.175109	24.050895	1.175109	24.050895	1.337695	24.050895	1.373400	24.050895	1.373400	24.050895	1.175109	24.050895	1.175109	24.050895	1.0	1.20
00003	00006	00011	00002	1.199857	15.819074	1.199857	15.819074	1.365535	15.819074	1.401974	15.819074	1.401974	15.819074	1.199857	15.819074	1.199857	15.819074	1.0	1.20
00001	00007	00011	00002	1.154407	18.982889	1.154407	18.982889	1.314128	18.982889	1.349204	18.982889	1.349204	18.982889	1.154407	18.982889	1.154407	18.982889	1.0	1.20
00002	00007	00011	00002	1.194524	17.903949	1.194524	17.903949	1.359796	17.903949	1.396091	17.903949	1.396091	17.903949	1.194524	17.903949	1.194524	17.903949	1.0	1.20
00003	00007	00011	00002	1.219376	21.484739	1.219376	21.484739	1.388087	21.484739	1.425137	21.484739	1.425137	21.484739	1.219376	21.484739	1.219376	21.484739	1.0	1.20
00001	00012	00011	00002	0.988340	18.444930	0.988340	18.444930	1.141230	18.444930	1.177480	18.444930	1.177480	18.444930	0.988340	18.444930	0.988340	18.444930	1.0	1.20
00002	00012	00011	00002	1.022686	22.133915	1.022686	22.133915	1.180800	22.133915	1.218309	22.133915	1.218309	22.133915	1.022686	22.133915	1.022686	22.133915	1.0	1.20
00003	00012	00011	00002	1.043963	20.875879	1.043963	20.875879	1.205458	20.875879	1.243748	20.875879	1.243748	20.875879	1.043963	20.875879	1.043963	20.875879	1.0	1.20
00001	00002	00012	00002	1.058055	25.051055	1.058055	25.051055	1.221735	25.051055	1.260542	25.051055	1.260542	25.051055	1.058055	25.051055	1.058055	25.051055	1.0	1.20
00002	00002	00012	00002	1.094828	16.217091	1.094828	16.217091	1.264192	16.217091	1.304147	16.217091	1.304147	16.217091	1.094828	16.217091	1.094828	16.217091	1.0	1.20
00003	00002	00012	00002	1.117606	19.460509	1.117606	19.460509	1.290493	19.460509	1.331484	19.460509	1.331484	19.460509	1.117606	19.460509	1.117606	19.460509	1.0	1.20
00001	00003	00012	00002	1.078126	18.354422	1.078126	18.354422	1.244906	18.354422	1.284449	18.354422	1.284449	18.354422	1.078126	18.354422	1.078126	18.354422	1.0	1.20
00002	00003	00012	00002	1.115593	22.025307	1.115593	22.025307	1.288160	22.025307	1.329986	22.025307	1.329986	22.025307	1.115593	22.025307	1.115593	22.025307	1.0	1.20
00003	00003	00012	00002	1.138803	18.909015	1.138803	18.909015	1.314969	18.909015	1.356738	18.909015	1.356738	18.909015	1.138803	18.909015	1.138803	18.909015	1.0	1.20
00001	00004	00012	00002	1.097959	22.690818	1.097959	22.690818	1.267807	22.690818	1.308078	22.690818	1.308078	22.690818	1.097959	22.690818	1.097959	22.690818	1.0	1.20
00002	00004	00012	00002	1.135115	21.401128	1.135115	21.401128	1.311868	21.401128	1.353535	21.401128	1.353535	21.401128	1.135115	21.401128	1.135115	21.401128	1.0	1.20
00003	00004	00012	00002	1.159752	25.681354	1.159752	25.681354	1.339159	25.681354	1.381695	25.681354	1.381695	25.681354	1.159752	25.681354	1.159752	25.681354	1.0	1.20
00001	00005	00012	00002	1.117322	16.875000	1.117322	16.875000	1.290165	16.875000	1.331146	16.875000	1.331146	16.875000	1.117322	16.875000	1.117322	16.875000	1.0	1.20
00002	00005	00012	00002	1.156151	20.250000	1.156151	20.250000	1.335000	20.250000	1.377405	20.250000	1.377405	20.250000	1.156151	20.250000	1.156151	20.250000	1.0	1.20
00003	00005	00012	00002	1.180204	19.099041	1.180204	19.099041	1.362775	19.099041	1.406062	19.099041	1.406062	19.099041	1.180204	19.099041	1.180204	19.099041	1.0	1.20
00001	00006	00012	00002	1.136451	22.918849	1.136451	22.918849	1.312254	22.918849	1.353936	22.918849	1.353936	22.918849	1.136451	22.918849	1.136451	22.918849	1.0	1.20
00002	00006	00012	00002	1.175045	19.676132	1.175045	19.676132	1.357856	19.676132	1.400987	19.676132	1.400987	19.676132	1.175045	19.676132	1.175045	19.676132	1.0	1.20
00003	00006	00012	00002	1.200410	23.611358	1.200410	23.611358	1.386107	23.611358	1.430135	23.611358	1.430135	23.611358	1.200410	23.611358	1.200410	23.611358	1.0	1.20
00001	00007	00012	00002	1.155228	22.269348	1.155228	22.269348	1.333935	22.269348	1.376306	22.269348	1.376306	22.269348	1.155228	22.269348	1.155228	22.269348	1.0	1.20
00002	00007	00012	00002	1.195374	26.723217	1.195374	26.723217	1.380291	26.723217	1.424134	26.723217	1.424134	26.723217	1.195374	26.723217	1.195374	26.723217	1.0	1.20
00003	00007	00012	00002	1.220245	17.352068	1.220245	17.352068	1.409039	17.352068	1.452754	17.352068	1.452754	17.352068	1.220245	17.352068	1.220245	17.352068	1.0	1.20
00001	00011	00012	00002	0.994055	20.822482	0.994055	20.822482	1.137956	20.822482	1.167184	20.822482	1.167184	20.822482	0.994055	20.822482	0.994055	20.822482	1.0	1.20
00002	00011	00013	00002	1.028609	19.638984	1.028609	19.638984	1.177502	19.638984	1.207746	19.638984	1.207746	19.638984	1.028609	19.638984	1.028609	19.638984	1.0	1.20
00003	00011	00013	00002	1.050000	23.566781	1.050000	23.566781	1.202000	23.566781	1.232873	23.566781	1.232873	23.566781	1.050000	23.566781	1.050000	23.566781	1.0	1.20
00001	00002	00013	00002	1.064178	20.232390	1.064178	20.232390	1.218230	20.232390	1.249520	20.232390	1.249520	20.232390	1.064178	20.232390	1.064178	20.232390	1.0	1.20
00002	00002	00013	00002	1.101159	24.278868	1.101159	24.278868	1.260565	24.278868	1.292943	24.278868	1.292943	24.278868	1.101159	24.278868	1.101159	24.278868	1.0	1.20
00003	00002	00013	00002	1.124069	22.898918	1.124069	22.898918	1.285791	22.898918	1.319842	22.898918	1.319842	22.898918	1.124069	22.898918	1.124069	22.898918	1.0	1.20
00001	00003	00013	00002	1.084361	27.478701	1.084361	27.478701	1.241395	27.478701	1.273218	27.478701	1.273218	27.478701	1.084361	27.478701	1.084361	27.478701	1.0	1.20
00002	00003	00013	00002	1.120044	18.487044	1.120044	18.487044	1.284473	18.487044	1.317465	18.487044	1.317465	18.487044	1.120044	18.487044	1.120044	18.487044	1.0	1.20
00003	00003	00013	00002	1.145388	22.184453	1.145388	22.184453	1.311197	22.184453	1.344875	22.184453	1.344875	22.184453	1.145388	22.184453	1.145388	22.184453	1.0	1.20
00001	00004	00013	00002	1.104309	20.923544	1.104309	20.923544	1.264170	20.923544	1.296640	20.923544	1.296640	20.923544	1.104309	20.923544	1.104309	20.923544	1.0	1.20
00002	00004	00013	00002	1.142685	25.108253	1.142685	25.108253	1.308102	25.108253	1.341701	25.108253	1.341701	25.108253	1.142685	25.108253	1.142685	25.108253	1.0	1.20
00003	00004	00013	00002	1.166459	21.555764	1.166459	21.555764	1.335317	21.555764	1.369515	21.555764	1.369515	21.555764	1.166459	21.555764	1.166459	21.555764	1.0	1.20
00001	00005	00013	00002	1.123783	25.866917	1.123783	25.866917	1.285464	25.866917	1.319507	25.866917	1.319507	25.866917	1.123783	25.866917	1.123783	25.866917	1.0	1.20
00002	00005	00013	00002	1.162835	24.396706	1.162835	24.396706	1.331171	24.396706	1.365381	24.396706	1.365381	24.396706	1.162835	24.396706	1.162835	24.396706	1.0	1.20
00003	00005	00013	00002	1.187020	29.276047	1.187020	29.276047	1.358569	29.276047	1.393788	29.276047	1.393788	29.276047	1.187020	29.276047	1.187020	29.276047	1.0	1.20
00001	00006	00013	00002	1.143023	18.562500	1.143023	18.562500	1.308489	18.562500	1.342097	18.562500	1.342097	18.562500	1.143023	18.562500	1.143023	18.562500	1.0	1.20
00002	00006	00013	00002	1.182745	22.275000	1.182745	22.275000	1.353961	22.275000	1.388737	22.275000	1.388737	22.275000	1.182745	22.275000	1.182745	22.275000	1.0	1.20
00003	00006	00013	00002	1.207352	21.008945	1.207352	21.008945	1.382131	21.008945	1.417530	21.008945	1.417530	21.008945	1.207352	21.008945	1.207352	21.008945	1.0	1.20
00001	00007	00013	00002	1.161008	25.210734	1.161008	25.210734	1.330108	25.210734	1.364272	25.210734	1.364272	25.210734	1.161008	25.210734	1.161008	25.210734	1.0	1.20
00002	00007	00013	00002	1.202286	21.643745	1.202286	21.643745	1.376331	21.643745	1.411682	21.643745	1.411682	21.643745	1.202286	21.643745	1.202286	21.643745	1.0	1.20
00003	00007	00013	00002	1.227300	25.972494	1.227300	25.972494	1.404966	25.972494	1.441062	25.972494	1.441062	25.972494	1.227300	25.972494	1.227300	25.972494	1.0	1.20
00001	00011	00013	00002	0.995087	24.496282	0.995087	24.496282	1.190728	24.496282	1.220806	24.496282	1.220806	24.496282	0.995087	24.496282	0.995087	24.496282	1.0	1.20
00002	00011	00014	00002	1.029668	29.395539	1.029668	29.395539	1.232170	29.395539	1.283929	29.395539	1.283929	29.395539	1.029668	29.395539	1.029668	29.395539	1.0	1.20
00003	00011	00014	00002	1.051099	19.622021	1.051099	19.622021	1.257805	19.622021	1.310641	19.622021	1.310641	19.622021	1.051099	19.622021	1.051099	19.622021	1.0	1.20
00001	00002	00014	00002	1.065282	23.546425	1.065282	23.546425	1.274788	23.546425	1.328338	23.546425	1.328338	23.546425	1.065282	23.546425	1.065282	23.546425	1.0	1.20
00002	00002	00014	00002	1.102303	22.208105	1.102303	22.208105	1.319089	22.208105	1.374500	22.208105	1.374500	22.208105	1.102303	22.208105	1.102303	22.208105	1.0	1.20
00003	00002	00014	00002	1.125236	26.649726	1.125236	26.649726	1.346533	26.649726	1.403096	26.649726	1.403096	26.649726	1.125236	26.649726	1.125236	26.649726	1.0	1.20
00001	00003	00014	00002	1.085487	27.879139	1.085487	27.879139	1.298966	27.879139	1.353531	27.879139	1.353531	27.879139	1.085487	27.879139	1.085487	27.879139	1.0	1.20
00002	00003	00014	00002	1.123209	27.454967	1.123209	27.454967	1.344107	27.454967	1.400569	27.454967	1.400569	27.454967	1.123209	27.454967	1.123209	27.454967	1.0	1.20
00003	00003	00014	00002	1.146577	25.894495	1.146577	25.894495	1.372072	25.894495	1.429707	25.894495	1.429707	25.894495	1.146577	25.894495	1.146577	25.894495	1.0	1.20
00001	00004	00014	00002	1.105455	31.073394	1.105455	31.073394	1.322862	31.073394	1.378431	31.073394	1.378431	31.073394	1.105455	31.073394	1.105455	31.073394	1.0	1.20
00002	00004	00014	00002	1.143871	20.250000	1.143871	20.250000	1.368833	20.250000	1.426333	20.250000	1.426333	20.250000	1.143871	20.250000	1.143871	20.250000	1.0	1.20
00003	00004	00014	00002	1.167670	24.300000	1.167670	24.300000	1.397312	24.300000	1.456008	24.300000	1.456008	24.300000	1.167670	24.300000	1.167670	24.300000	1.0	1.20
00001	00005	00014	00002	1.124950	22.918849	1.124950	22.918849	1.346190	22.918849	1.402739	22.918849	1.402739	22.918849	1.124950	22.918849	1.124950	22.918849	1.0	1.20
00002	00005	00014	00002	1.164043	27.502618	1.164043	27.502618	1.392973	27.502618	1.451487	27.502618	1.451487	27.502618	1.164043	27.502618	1.164043	27.502618	1.0	1.20
00003	00005	00014	00002	1.188261	23.611358	1.188261	23.611358	1.421954	23.611358	1.481685	23.611358	1.481685	23.611358	1.188261	23.611358	1.188261	23.611358	1.0	1.20
00001	00006	00014	00002	1.144210	28.333630	1.144210	28.333630	1.365289	28.333630	1.425755	28.333630	1.425755	28.333630	1.144210	28.333630	1.144210	28.333630	1.0	1.20
00002	00006	00014	00002	1.189373	26.723217	1.189373	26.723217	1.418585	26.723217	1.478337	26.723217	1.478337	26.723217	1.189373	26.723217	1.189373	26.723217	1.0	1.20
00003	00006	00014	00002	1.208605	32.067861	1.208605	32.067861	1.446298	32.067861	1.507052	32.067861	1.507052	32.067861	1.208605	32.067861	1.208605	32.067861	1.0	1.20
00001	00007	00014	00002	1.163114	20.756997	1.163114	20.756997	1.391861	20.756997	1.450928	20.756997	1.450928	20.756997	1.163114	20.756997	1.163114	20.756997	1.0	1.20
00002	00007	00014	00002	1.203534	24.908396	1.203534	24.908396	1.440230	24.908396	1.500729	24.908396	1.500729	24.908396	1.203534	24.908396	1.203534	24.908396	1.0	1.20
00003	00007	00014	00002	1.228574	23.492665	1.228574	23.492665	1.470194	23.492665	1.531952	23.492665	1.531952	23.492665	1.228574	23.492665	1.228574	23.492665	1.0	1.20
00001	00011	00014	00002	0.996744	28.191198	0.996744	28.191198	1.180507	28.191198	1.224075	28.191198	1.224075	28.191198	0.996744	28.191198	0.996744	28.191198	1.0	1.20
00002	00011	00015	00002	1.031382	24.202513	1.031382	24.202513	1.221531	24.202513	1.266514	24.202513	1.266514	24.202513	1.031382	24.202513	1.031382	24.202513	1.0	1.20
00003	00011	00015	00002	1.062840	29.043016	1.062840	29.043016	1.252946	29.043016	1.298966	29.043016	1.298966	29.043016	1.062840	29.043016	1.062840	29.043016	1.0	1.20
00001	00012	00015	00002	1.067056	27.392283	1.067056	27.392283	1.263782	27.392283	1.310424	27.392283	1.310424	27.392283	1.067056	27.392283	1.067056	27.392283	1.0	1.20
00002	00012	00015	00002	1.104138	32.870740	1.104138	32.870740	1.307700	32.870740	1.355964	32.870740	1.355964	32.870740	1.104138	32.870740	1.104138	32.870740	1.0	1.20
00003	00012	00015	00002	1.127109	21.891973	1.127109	21.891973	1.334907	21.891973	1.384174	21.891973	1.384174	21.891973	1.127109	21.891973	1.127109	21.891973	1.0	1.20
00001	00003	00015	00002	1.087204	26.270368	1.087204	26.270368	1.287751	26.270368	1.335278	26.270368	1.335278	26.270368	1.087204	26.270368	1.087204	26.270368	1.0	1.20
00002	00003	00015	00002	1.125079	24.777226	1.125079	24.777226	1.332503	24.777226	1.381681	24.777226	1.381681	24.777226	1.125079	24.777226	1.125079	24.777226	1.0	1.20
00003	00003	00015	00002	1.148486	29.732671	1.148486	29.732671	1.360225	29.732671	1.410427	29.732671	1.410427	29.732671	1.148486	29.732671	1.148486	29.732671	1.0	1.20
00001	00004	00015	00002	1.107705	25.525887	1.107705	25.525887	1.311440	25.525887	1.365941	25.525887	1.365941	25.525887	1.107705	25.525887	1.107705	25.525887	1.0	1.20
00002	00004	00015	00002	1.145776	30.631065	1.145776	30.631065	1.357015	30.631065	1.407098	30.631065	1.407098	30.631065	1.145776	30.631065	1.145776	30.631065	1.0	1.20
00003	00004	00015	00002	1.169614	28.890072	1.169614	28.890072	1.385247	28.890072	1.436373	28.890072	1.436373	28.890072	1.169614	28.890072	1.169614	28.890072	1.0	1.20
00001	00005	00015	00002	1.126823	34.668086	1.126823	34.668086	1.334567	34.668086	1.383822	34.668086	1.383822	34.668086	1.126823	34.668086	1.126823	34.668086	1.0	1.20
00002	00005	00015	00002	1.165982	21.937500	1.165982	21.937500	1.380946	21.937500	1.431912	21.937500	1.431912	21.937500	1.165982	21.937500	1.165982	21.937500	1.0	1.20
00003	00005	00015	00002	1.190240	26.325000	1.190240	26.325000	1.409676	26.325000	1.461703	26.325000	1.461703	26.325000	1.190240	26.325000	1.190240	26.325000	1.0	1.20
00001	00006	00015	00002	1.146115	24.828753	1.146115	24.828753	1.357416	24.828753	1.407514	24.828753	1.407514	24.828753	1.146115	24.828753	1.146115	24.828753	1.0	1.20
00002	00006	00015	00002	1.185944	29.794503	1.185944	29.794503	1.404588	29.794503	1.456428	29.794503	1.456428	29.794503	1.185944	29.794503	1.185944	29.794503	1.0	1.20
00003	00006	00015	00002	1.210618	25.578971	1.210618	25.578971	1.433811	25.578971	1.486729	25.578971	1.486729	25.578971	1.210618	25.578971	1.210618	25.578971	1.0	1.20
00001	00007	00015	00002	1.165051	30.694766	1.165051	30.694766	1.379843	30.694766	1.430769	30.694766	1.430769	30.694766	1.165051	30.694766	1.165051	30.694766	1.0	1.20
00002	00007	00015	00002	1.205538	28.950152	1.205538	28.950152	1.427795	28.950152	1.480491	28.950152	1.480491	28.950152	1.205538	28.950152	1.205538	28.950152	1.0	1.20
00003	00007	00015	00002	1.230619	34.740182	1.230619	34.740182	1.457500	34.740182	1.511292	34.740182	1.511292	34.740182	1.230619	34.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00017	00002	~~1.074420~~	28.687500	~~1.074420~~	28.687500	~~1.320898~~	28.687500	~~1.383897~~	28.687500	~~1.383897~~	28.687500	~~1.074420~~	28.687500	~~1.074420~~	28.687500	1.0	1.00
00002	00002	00017	00002	~~1.111758~~	34.425000	~~1.111758~~	34.425000	~~1.366891~~	34.425000	~~1.431990~~	34.425000	~~1.431990~~	34.425000	~~1.111758~~	34.425000	~~1.111758~~	34.425000	~~1.0~~	1.20
00003	00002	00017	00002	~~1.134898~~	32.468369	~~1.134898~~	32.468369	~~1.395252~~	32.468369	~~1.461732~~	32.468369	~~1.461732~~	32.468369	~~1.134898~~	32.468369	~~1.134898~~	32.468369	1.0	1.00
00001	00003	00017	00002	~~1.094798~~	38.962043	~~1.094798~~	38.962043	~~1.345950~~	38.962043	~~1.410144~~	38.962043	~~1.410144~~	38.962043	~~1.094798~~	38.962043	~~1.094798~~	38.962043	~~1.0~~	1.20
00002	00003	00017	00002	~~1.132844~~	33.449424	~~1.132844~~	33.449424	~~1.392724~~	33.449424	~~1.459149~~	33.449424	~~1.459149~~	33.449424	~~1.132844~~	33.449424	~~1.132844~~	33.449424	1.0	1.00
00003	00003	00017	00002	~~1.156412~~	40.139309	~~1.156412~~	40.139309	~~1.421700~~	40.139309	~~1.489507~~	40.139309	~~1.489507~~	40.139309	~~1.156412~~	40.139309	~~1.156412~~	40.139309	~~1.0~~	1.20
00001	00004	00017	00002	~~1.114937~~	37.857891	~~1.114937~~	37.857891	~~1.370719~~	37.857891	~~1.436085~~	37.857891	~~1.436085~~	37.857891	~~1.114937~~	37.857891	~~1.114937~~	37.857891	1.0	1.00
00002	00004	00017	00002	~~1.153683~~	45.429469	~~1.153683~~	45.429469	~~1.418344~~	45.429469	~~1.485991~~	45.429469	~~1.485991~~	45.429469	~~1.153683~~	45.429469	~~1.153683~~	45.429469	~~1.0~~	1.20
00003	00004	00017	00002	~~1.177686~~	30.375000	~~1.177686~~	30.375000	~~1.447853~~	30.375000	~~1.515907~~	30.375000	~~1.515907~~	30.375000	~~1.177686~~	30.375000	~~1.177686~~	30.375000	1.0	1.00
00001	00005	00017	00002	~~1.134598~~	36.450000	~~1.134598~~	36.450000	~~1.394882~~	36.450000	~~1.461410~~	36.450000	~~1.461410~~	36.450000	~~1.134598~~	36.450000	~~1.134598~~	36.450000	~~1.0~~	1.20
00002	00005	00017	00002	~~1.174028~~	34.378273	~~1.174028~~	34.378273	~~1.443257~~	34.378273	~~1.512197~~	34.378273	~~1.512197~~	34.378273	~~1.174028~~	34.378273	~~1.174028~~	34.378273	1.0	1.00
00003	00005	00017	00002	~~1.198454~~	41.253928	~~1.198454~~	41.253928	~~1.473396~~	41.253928	~~1.543658~~	41.253928	~~1.543658~~	41.253928	~~1.198454~~	41.253928	~~1.198454~~	41.253928	~~1.0~~	1.20
00001	00006	00017	00002	~~1.154024~~	35.417037	~~1.154024~~	35.417037	~~1.418764~~	35.417037	~~1.486431~~	35.417037	~~1.486431~~	35.417037	~~1.154024~~	35.417037	~~1.154024~~	35.417037	1.0	1.00
00002	00006	00017	00002	~~1.194129~~	42.500445	~~1.194129~~	42.500445	~~1.468068~~	42.500445	~~1.538087~~	42.500445	~~1.538087~~	42.500445	~~1.194129~~	42.500445	~~1.194129~~	42.500445	~~1.0~~	1.20
00003	00006	00017	00002	~~1.218072~~	40.084826	~~1.218072~~	40.084826	~~1.498611~~	40.084826	~~1.570086~~	40.084826	~~1.570086~~	40.084826	~~1.218072~~	40.084826	~~1.218072~~	40.084826	1.0	1.00
00001	00007	00017	00002	~~1.173091~~	48.101791	~~1.173091~~	48.101791	~~1.442205~~	48.101791	~~1.510990~~	48.101791	~~1.510990~~	48.101791	~~1.173091~~	48.101791	~~1.173091~~	48.101791	1.0	1.00
00002	00007	00017	00002	~~1.213858~~	32.062500	~~1.213858~~	32.062500	~~1.492323~~	32.062500	~~1.563499~~	32.062500	~~1.563499~~	32.062500	~~1.213858~~	32.062500	~~1.213858~~	32.062500	1.0	1.00
00003	00007	00017	00002	~~1.239112~~	38.475000	~~1.239112~~	38.475000	~~1.523371~~	38.475000	~~1.596027~~	38.475000	~~1.596027~~	38.475000	~~1.239112~~	38.475000	~~1.239112~~	38.475000	~~1.0~~	1.20
00001	00008	00018	00002	~~1.008078~~	36.288177	~~1.008078~~	36.288177	~~1.265529~~	36.288177	~~1.338752~~	36.288177	~~1.338752~~	36.288177	~~1.008078~~	36.288177	~~1.008078~~	36.288177	1.0	1.00
00002	00001	00018	00002	~~1.043119~~	43.545813	~~1.043119~~	43.545813	~~1.313641~~	43.545813	~~1.385275~~	43.545813	~~1.385275~~	43.545813	~~1.043119~~	43.545813	~~1.043119~~	43.545813	~~1.0~~	1.20
00003	00001	00018	00002	~~1.064812~~	37.384651	~~1.064812~~	37.384651	~~1.340971~~	37.384651	~~1.414906~~	37.384651	~~1.414906~~	37.384651	~~1.064812~~	37.384651	~~1.064812~~	37.384651	1.0	1.00
00001	00002	00018	00002	~~1.079100~~	44.861581	~~1.079100~~	44.861581	~~1.350977~~	44.861581	~~1.433190~~	44.861581	~~1.433190~~	44.861581	~~1.079100~~	44.861581	~~1.079100~~	44.861581	~~1.0~~	1.20
00002	00002	00018	00002	~~1.116693~~	42.311760	~~1.116693~~	42.311760	~~1.406308~~	42.311760	~~1.482995~~	42.311760	~~1.482995~~	42.311760	~~1.116693~~	42.311760	~~1.116693~~	42.311760	1.0	1.00
00003	00002	00018	00002	~~1.139926~~	50.774113	~~1.139926~~	50.774113	~~1.435566~~	50.774113	~~1.513849~~	50.774113	~~1.513849~~	50.774113	~~1.139926~~	50.774113	~~1.139926~~	50.774113	~~1.0~~	1.20
00001	00003	00018	00002	~~1.099655~~	1.152440	~~1.099655~~	1.152440	~~1.384854~~	1.451325	~~1.460372~~	1.451325	~~1.460372~~	1.530467	~~1.099655~~	1.152440	~~1.099655~~	1.152440	1.0	1.00
00002	00003	00018	00002	~~1.137872~~	1.192489	~~1.137872~~	1.192489	~~1.432980~~	1.501761	~~1.511120~~	1.501761	~~1.511120~~	1.583654	~~1.137872~~	1.192489	~~1.137872~~	1.192489	1.0	1.00
00003	00003	00018	00002	~~1.161546~~	1.217298	~~1.161546~~	1.217298	~~1.462703~~	1.533005	~~1.542561~~	1.533005	~~1.542561~~	1.616602	~~1.161546~~	1.217298	~~1.161546~~	1.217298	1.0	1.00
00001	00004	00018	00002	~~1.119887~~	1.173640	~~1.119887~~	1.173640	~~1.410329~~	1.478023	~~1.487237~~	1.478023	~~1.487237~~	1.558622	~~1.119887~~	1.173640	~~1.119887~~	1.173640	1.0	1.00
00002	00004	00018	00002	~~1.158905~~	1.214425	~~1.158905~~	1.214425	~~1.459240~~	1.529387	~~1.538920~~	1.529387	~~1.538920~~	1.612786	~~1.158905~~	1.214425	~~1.158905~~	1.214425	1.0	1.00
00003	00004	00018	00002	~~1.182913~~	1.239692	~~1.182913~~	1.239692	~~1.489702~~	1.561206	~~1.570938~~	1.561206	~~1.570938~~	1.646340	~~1.182913~~	1.239692	~~1.182913~~	1.239692	1.0	1.00
00001	00005	00018	00002	~~1.139636~~	1.194337	~~1.139636~~	1.194337	~~1.435201~~	1.504088	~~1.513464~~	1.504088	~~1.513464~~	1.586108	~~1.139636~~	1.194337	~~1.139636~~	1.194337	1.0	1.00
00002	00005	00018	00002	~~1.179240~~	1.235842	~~1.179240~~	1.235842	~~1.485076~~	1.556358	~~1.566059~~	1.556358	~~1.566059~~	1.641228	~~1.179240~~	1.235842	~~1.179240~~	1.235842	1.0	1.00
00003	00005	00018	00002	~~1.203774~~	1.261554	~~1.203774~~	1.261554	~~1.515973~~	1.588738	~~1.598841~~	1.588738	~~1.598841~~	1.675374	~~1.203774~~	1.261554	~~1.203774~~	1.261554	1.0	1.00
00001	00006	00018	00002	~~1.150147~~	1.214785	~~1.150147~~	1.214785	~~1.450773~~	1.529839	~~1.539376~~	1.529839	~~1.539376~~	1.613263	~~1.150147~~	1.214785	~~1.150147~~	1.214785	1.0	1.00
00002	00006	00018	00002	~~1.199429~~	1.257000	~~1.199429~~	1.257000	~~1.510502~~	1.583003	~~1.592871~~	1.583003	~~1.592871~~	1.669327	~~1.199429~~	1.257000	~~1.199429~~	1.257000	1.0	1.00
00003	00006	00018	00002	~~1.224384~~	1.283152	~~1.224384~~	1.283152	~~1.541928~~	1.615938	~~1.626011~~	1.615938	~~1.626011~~	1.704057	~~1.224384~~	1.283152	~~1.224384~~	1.283152	1.0	1.00
00001	00007	00018	00002	~~1.178299~~	1.234855	~~1.178299~~	1.234855	~~1.483891~~	1.555115	~~1.564809~~	1.555115	~~1.564809~~	1.639918	~~1.178299~~	1.234855	~~1.178299~~	1.234855	1.0	1.00
00002	00007	00018	00002	~~1.219247~~	1.277769	~~1.219247~~	1.277769	~~1.535468~~	1.609158	~~1.619189~~	1.609158	~~1.619189~~	1.696907	~~1.219247~~	1.277769	~~1.219247~~	1.277769	1.0	1.00
00003	00007	00018	00002	~~1.244613~~	1.304353	~~1.244613~~	1.304353	~~1.567403~~	1.642636	~~1.652876~~	1.642636	~~1.652876~~	1.732212	~~1.244613~~	1.304353	~~1.244613~~	1.304353	1.0	1.00
00001	00001	00019	00002	1.009643	1.009643	1.009643	1.009643	1.240792	1.240792	~~1.295595~~	1.240792	1.295595	1.295595	1.009643	1.009643	1.009643	1.009643	1.0	1.00
00002	00001	00019	00002	1.044729	1.044729	1.044729	1.044729	1.283911	1.283911	~~1.340619~~	1.283911	1.340619	1.340619	1.044729	1.044729	1.044729	1.044729	1.0	1.00
00003	00001	00019	00002	1.066465	1.066465	1.066465	1.066465	1.310623	1.310623	~~1.368511~~	1.310623	1.368511	1.368511	1.066465	1.066465	1.066465	1.066465	1.0	1.00
00001	00002	00019	00002	~~1.080865~~	1.132745	~~1.080865~~	1.132745	~~1.328320~~	1.392077	~~1.386989~~	1.392077	~~1.386989~~	1.453563	~~1.080865~~	1.132745	~~1.080865~~	1.132745	1.0	1.00
00002	00002	00019	00002	~~1.118427~~	1.172110	~~1.118427~~	1.172110	~~1.374481~~	1.440454	~~1.435180~~	1.440454	~~1.435180~~	1.504076	~~1.118427~~	1.172110	~~1.118427~~	1.172110	1.0	1.00
00003	00002	00019	00002	~~1.141606~~	1.196495	~~1.141606~~	1.196495	~~1.403977~~	1.470423	~~1.465040~~	1.470423	~~1.465040~~	1.535369	~~1.141606~~	1.196495	~~1.141606~~	1.196495	1.0	1.00
00001	00003	00019	00002	~~1.101365~~	1.154229	~~1.101365~~	1.154229	~~1.353119~~	1.418479	~~1.413295~~	1.418479	~~1.413295~~	1.481131	~~1.101365~~	1.154229	~~1.101365~~	1.154229	1.0	1.00
00002	00003	00019	00002	~~1.139639~~	1.194340	~~1.139639~~	1.194340	~~1.400549~~	1.467774	~~1.462409~~	1.467774	~~1.462409~~	1.532603	~~1.139639~~	1.194340	~~1.139639~~	1.194340	1.0	1.00
00003	00003	00019	00002	~~1.163249~~	1.219188	~~1.163249~~	1.219188	~~1.429238~~	1.498311	~~1.492835~~	1.498311	~~1.492835~~	1.564489	~~1.163249~~	1.219188	~~1.163249~~	1.219188	1.0	1.00
00001	00004	00019	00002	~~1.121625~~	1.175462	~~1.121625~~	1.175462	~~1.378412~~	1.444573	~~1.439294~~	1.444573	~~1.439294~~	1.508378	~~1.121625~~	1.175462	~~1.121625~~	1.175462	1.0	1.00
00002	00004	00019	00002	~~1.160603~~	1.216311	~~1.160603~~	1.216311	~~1.426314~~	1.494775	~~1.489311~~	1.494775	~~1.489311~~	1.560796	~~1.160603~~	1.216311	~~1.160603~~	1.216311	1.0	1.00
00003	00004	00019	00002	~~1.184750~~	1.241616	~~1.184750~~	1.241616	~~1.455988~~	1.525873	~~1.520297~~	1.525873	~~1.520297~~	1.593269	~~1.184750~~	1.241616	~~1.184750~~	1.241616	1.0	1.00
00001	00005	00019	00002	~~1.141405~~	1.196191	~~1.141405~~	1.196191	~~1.402720~~	1.470048	~~1.464676~~	1.470048	~~1.464676~~	1.534978	~~1.141405~~	1.196191	~~1.141405~~	1.196191	1.0	1.00
00002	00005	00019	00002	~~1.181071~~	1.237760	~~1.181071~~	1.237760	~~1.451467~~	1.521135	~~1.515576~~	1.521135	~~1.515576~~	1.588321	~~1.181071~~	1.237760	~~1.181071~~	1.237760	1.0	1.00
00003	00005	00019	00002	~~1.205643~~	1.263512	~~1.205643~~	1.263512	~~1.481665~~	1.552782	~~1.547107~~	1.552782	~~1.547107~~	1.621366	~~1.205643~~	1.263512	~~1.205643~~	1.263512	1.0	1.00
00001	00006	00019	00002	~~1.160947~~	1.216670	~~1.160947~~	1.216670	~~1.426735~~	1.495217	~~1.489752~~	1.495217	~~1.489752~~	1.561258	~~1.160947~~	1.216670	~~1.160947~~	1.216670	1.0	1.00
00002	00006	00019	00002	~~1.201291~~	1.258952	~~1.201291~~	1.258952	~~1.475317~~	1.547178	~~1.541529~~	1.547178	~~1.541529~~	1.615514	~~1.201291~~	1.258952	~~1.201291~~	1.258952	1.0	1.00
00003	00006	00019	00002	~~1.226184~~	1.285144	~~1.226184~~	1.285144	~~1.507032~~	1.579367	~~1.573695~~	1.579367	~~1.573695~~	1.649125	~~1.226184~~	1.285144	~~1.226184~~	1.285144	1.0	1.00
00001	00007	00019	00002	~~1.180128~~	1.236772	~~1.180128~~	1.236772	~~1.450308~~	1.519921	~~1.514366~~	1.519921	~~1.514366~~	1.587053	~~1.180128~~	1.236772	~~1.180128~~	1.236772	1.0	1.00
00002	00007	00019	00002	~~1.221139~~	1.279752	~~1.221139~~	1.279752	~~1.500709~~	1.572740	~~1.566992~~	1.572740	~~1.566992~~	1.642206	~~1.221139~~	1.279752	~~1.221139~~	1.279752	1.0	1.00
00003	00007	00019	00002	~~1.246545~~	1.306377	~~1.246545~~	1.306377	~~1.531931~~	1.605461	~~1.599594~~	1.605461	~~1.599594~~	1.676372	~~1.246545~~	1.306377	~~1.246545~~	1.306377	1.0	1.00
00001	00001	00020	00002	1.015113	1.015113	1.015113	1.015113	1.291839	1.291839	~~1.362570~~	1.291839	1.362570	1.362570	1.015113	1.015113	1.015113	1.015113	1.0	1.00
00002	00001	00020	00002	1.050390	1.050390	1.050390	1.050390	1.336732	1.336732	~~1.409922~~	1.336732	1.409922	1.409922	1.050390	1.050390	1.050390	1.050390	1.0	1.00
00003	00001	00020	00002	1.072243	1.072243	1.072243	1.072243	1.364543	1.364543	~~1.439255~~	1.364543	1.439255	1.439255	1.072243	1.072243	1.072243	1.072243	1.0	1.00
00001	00002	00020	00002	~~1.098721~~	1.138882	~~1.098721~~	1.138882	~~1.382568~~	1.449348	~~1.458588~~	1.449348	~~1.458588~~	1.528703	~~1.098721~~	1.138882	~~1.098721~~	1.138882	1.0	1.00
00002	00002	00020	00002	~~1.124486~~	1.178460	~~1.124486~~	1.178460	~~1.431928~~	1.499715	~~1.509380~~	1.499715	~~1.509380~~	1.581828	~~1.124486~~	1.178460	~~1.124486~~	1.178460	1.0	1.00
00003	00002	00020	00002	~~1.147881~~	1.202978	~~1.147881~~	1.202978	~~1.460801~~	1.530917	~~1.540783~~	1.530917	~~1.540783~~	1.614738	~~1.147881~~	1.202978	~~1.147881~~	1.202978	1.0	1.00
00001	00003	00020	00002	~~1.107332~~	1.160482	~~1.107332~~	1.160482	~~1.409197~~	1.476837	~~1.486354~~	1.476837	~~1.486354~~	1.557697	~~1.107332~~	1.160482	~~1.107332~~	1.160482	1.0	1.00
00002	00003	00020	00002	~~1.145813~~	1.200811	~~1.145813~~	1.200811	~~1.458168~~	1.528159	~~1.538007~~	1.528159	~~1.538007~~	1.611829	~~1.145813~~	1.200811	~~1.145813~~	1.200811	1.0	1.00
00003	00003	00020	00002	~~1.169652~~	1.225794	~~1.169652~~	1.225794	~~1.488506~~	1.559952	~~1.570006~~	1.559952	~~1.570006~~	1.645364	~~1.169652~~	1.225794	~~1.169652~~	1.225794	1.0	1.00
00001	00004	00020	00002	~~1.127702~~	1.181830	~~1.127702~~	1.181830	~~1.435120~~	1.504004	~~1.513697~~	1.504004	~~1.513697~~	1.586352	~~1.127702~~	1.181830	~~1.127702~~	1.181830	1.0	1.00
00002	00004	00020	00002	~~1.166891~~	1.222901	~~1.166891~~	1.222901	~~1.434993~~	1.556271	~~1.566300~~	1.556271	~~1.566300~~	1.641480	~~1.166891~~	1.222901	~~1.166891~~	1.222901	1.0	1.00
00003	00004	00020	00002	~~1.191165~~	1.248343	~~1.191165~~	1.248343	~~1.415898~~	1.588649	~~1.598887~~	1.588649	~~1.598887~~	1.675631	~~1.191165~~	1.248343	~~1.191165~~	1.248343	1.0	1.00
00001	00005	00020	00002	~~1.147589~~	1.202672	~~1.147589~~	1.202672	~~1.460429~~	1.530527	~~1.540391~~	1.530527	~~1.540391~~	1.614327	~~1.147589~~	1.202672	~~1.147589~~	1.202672	1.0	1.00
00002	00005	00020	00002	~~1.187470~~	1.244466	~~1.187470~~	1.244466	~~1.511181~~	1.583716	~~1.593922~~	1.583716	~~1.593922~~	1.670428	~~1.187470~~	1.244466	~~1.187470~~	1.244466	1.0	1.00
00003	00005	00020	00002	~~1.212175~~	1.270358	~~1.212175~~	1.270358	~~1.542621~~	1.616665	~~1.627084~~	1.616665	~~1.627084~~	1.705181	~~1.212175~~	1.270358	~~1.212175~~	1.270358	1.0	1.00
00001	00006	00020	00002	~~1.167237~~	1.223262	~~1.167237~~	1.223262	~~1.485432~~	1.556731	~~1.566763~~	1.556731	~~1.566763~~	1.641966	~~1.167237~~	1.223262	~~1.167237~~	1.223262	1.0	1.00
00002	00006	00020	00002	~~1.207800~~	1.265773	~~1.207800~~	1.265773	~~1.537054~~	1.610830	~~1.621211~~	1.610830	~~1.621211~~	1.699027	~~1.207800~~	1.265773	~~1.207800~~	1.265773	1.0	1.00
00003	00006	00020	00002	~~1.232928~~	1.292107	~~1.232928~~	1.292107	~~1.569032~~	1.644343	~~1.654040~~	1.644343	~~1.654040~~	1.734375	~~1.232928~~	1.292107	~~1.232928~~	1.292107	1.0	1.00
00001	00007	00020	00002	~~1.186522~~	1.243473	~~1.186522~~	1.243473	~~1.509215~~	1.582451	~~1.592650~~	1.582451	~~1.592650~~	1.669094	~~1.186522~~	1.243473	~~1.186522~~	1.243473	1.0	1.00
00002	00007	00020	00002	~~1.227755~~	1.286686	~~1.227755~~	1.286686	~~1.562449~~	1.637444	~~1.647997~~	1.637444	~~1.647997~~	1.727098	~~1.227755~~	1.286686	~~1.227755~~	1.286686	1.0	1.00
00003	00007	00020	00002	~~1.253299~~	1.313455	~~1.253299~~	1.313455	~~1.594956~~	1.671511	~~1.682283~~	1.671511	~~1.682283~~	1.763030	~~1.253299~~	1.313455	~~1.253299~~	1.313455	1.0	1.00
00001	00001	00021	00002	1.018906	1.018906	1.018906	1.018906	1.326488	1.326488	~~1.407934~~	1.326488	1.407934	1.407934	1.018906	1.018906	1.018906	1.018906	1.0	1.00
00002	00001	00021	00002	1.054315	1.054315	1.054315	1.054315	1.372585	1.372585	~~1.456862~~	1.372585	1.456862	1.456862	1.054315	1.054315	1.054315	1.054315	1.0	1.00
00003	00001	00021	00002	1.076250	1.076250	1.076250	1.076250	1.401142	1.401142	~~1.487172~~	1.401142	1.487172	1.487172	1.076250	1.076250	1.076250	1.076250	1.0	1.00
00001	00002	00021	00002	~~1.090782~~	1.143138	~~1.090782~~	1.143138	~~1.420061~~	1.488222	~~1.507252~~	1.488222	~~1.507252~~	1.579598	~~1.090782~~	1.143138	~~1.090782~~	1.143138	1.0	1.00
00002	00002	00021	00002	~~1.128688~~	1.182864	~~1.128688~~	1.182864	~~1.469410~~	1.539940	~~1.559632~~	1.539940	~~1.559632~~	1.634492	~~1.128688~~	1.182864	~~1.128688~~	1.182864	1.0	1.00
00003	00002	00021	00002	~~1.152171~~	1.207473	~~1.152171~~	1.207473	~~1.499981~~	1.571978	~~1.592080~~	1.571978	~~1.592080~~	1.668498	~~1.152171~~	1.207473	~~1.152171~~	1.207473	1.0	1.00
00001	00003	00021	00002	~~1.111470~~	1.164819	~~1.111470~~	1.164819	~~1.446994~~	1.516447	~~1.535839~~	1.516447	~~1.535839~~	1.609557	~~1.111470~~	1.164819	~~1.111470~~	1.164819	1.0	1.00
00002	00003	00021	00002	~~1.150095~~	1.205298	~~1.150095~~	1.205298	~~1.497279~~	1.569146	~~1.589212~~	1.569146	~~1.589212~~	1.665492	~~1.150095~~	1.205298	~~1.150095~~	1.205298	1.0	1.00
00003	00003	00021	00002	~~1.174023~~	1.230374	~~1.174023~~	1.230374	~~1.528430~~	1.601793	~~1.622276~~	1.601793	~~1.622276~~	1.700142	~~1.174023~~	1.230374	~~1.174023~~	1.230374	1.0	1.00
00001	00004	00021	00002	~~1.131916~~	1.186247	~~1.131916~~	1.186247	~~1.473612~~	1.544344	~~1.564092~~	1.544344	~~1.564092~~	1.639166	~~1.131916~~	1.186247	~~1.131916~~	1.186247	1.0	1.00
00002	00004	00021	00002	~~1.171252~~	1.227471	~~1.171252~~	1.227471	~~1.524823~~	1.598012	~~1.618447~~	1.598012	~~1.618447~~	1.696130	~~1.171252~~	1.227471	~~1.171252~~	1.227471	1.0	1.00
00003	00004	00021	00002	~~1.195620~~	1.253008	~~1.195620~~	1.253008	~~1.556547~~	1.631259	~~1.652119~~	1.631259	~~1.652119~~	1.731418	~~1.195620~~	1.253008	~~1.195620~~	1.253008	1.0	1.00
00001	00005	00021	00002	~~1.151878~~	1.207166	~~1.151878~~	1.207166	~~1.495600~~	1.571578	~~1.591675~~	1.571578	~~1.591675~~	1.668073	~~1.151878~~	1.207166	~~1.151878~~	1.207166	1.0	1.00
00002	00005	00021	00002	~~1.191925~~	1.249117	~~1.191925~~	1.249117	~~1.511711~~	1.626193	~~1.636198~~	1.626193	~~1.636198~~	1.726643	~~1.191925~~	1.249117	~~1.191925~~	1.249117	1.0	1.00
00003	00005	00021	00002	~~1.216705~~	1.275105	~~1.216705~~	1.275105	~~1.583997~~	1.660026	~~1.681254~~	1.660026	~~1.681254~~	1.761952	~~1.216705~~	1.275105	~~1.216705~~	1.275105	1.0	1.00
00001	00006	00021	00002	~~1.171599~~	1.227834	~~1.171599~~	1.227834	~~1.525274~~	1.598485	~~1.618926~~	1.598485	~~1.618926~~	1.696632	~~1.171599~~	1.227834	~~1.171599~~	1.227834	1.0	1.00
00002	00006	00021	00002	~~1.212314~~	1.270503	~~1.212314~~	1.270503	~~1.578290~~	1.654035	~~1.675196~~	1.654035	~~1.675196~~	1.755592	~~1.212314~~	1.270503	~~1.212314~~	1.270503	1.0	1.00
00003	00006	00021	00002	~~1.237536~~	1.296936	~~1.237536~~	1.296936	~~1.611116~~	1.688447	~~1.710038~~	1.688447	~~1.710038~~	1.792117	~~1.237536~~	1.296936	~~1.237536~~	1.296936	1.0	1.00
00001	00007	00021	00002	~~1.100955~~	1.248120	~~1.100955~~	1.248120	~~1.550474~~	1.624895	~~1.645673~~	1.624895	~~1.645673~~	1.724663	~~1.100955~~	1.248120	~~1.100955~~

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00024	00002	1.032749	1.032749	1.032749	1.032749	1.380832	1.380832	1.469802	1.380832	1.469802	1.469802	1.032749	1.032749	1.032749	1.032749	1.0	1.00
00002	00001	00024	00002	1.068639	1.068639	1.068639	1.068639	1.428818	1.428818	1.520880	1.428818	1.520880	1.520880	1.068639	1.068639	1.068639	1.068639	1.0	1.00
00003	00001	00024	00002	1.090872	1.090872	1.090872	1.090872	1.458545	1.458545	1.552522	1.458545	1.552522	1.552522	1.090872	1.090872	1.090872	1.090872	1.0	1.00
00001	00002	00024	00002	1.105601	1.158669	1.105601	1.158669	1.478239	1.549192	1.573485	1.549192	1.573485	1.649010	1.105601	1.158669	1.105601	1.158669	1.0	1.00
00002	00002	00024	00002	1.144023	1.198934	1.144023	1.198934	1.529610	1.603029	1.628166	1.603029	1.628166	1.706316	1.144023	1.198934	1.144023	1.198934	1.0	1.00
00003	00002	00024	00002	1.167824	1.223878	1.167824	1.223878	1.561434	1.636380	1.662040	1.636380	1.662040	1.741815	1.167824	1.223878	1.167824	1.223878	1.0	1.00
00001	00003	00024	00002	1.126570	1.180644	1.126570	1.180644	1.506275	1.578574	1.603328	1.578574	1.603328	1.680285	1.126570	1.180644	1.126570	1.180644	1.0	1.00
00002	00003	00024	00002	1.165721	1.221673	1.165721	1.221673	1.558621	1.633432	1.659046	1.633432	1.659046	1.738678	1.165721	1.221673	1.165721	1.221673	1.0	1.00
00003	00003	00024	00002	1.189973	1.247090	1.189973	1.247090	1.591048	1.667416	1.693562	1.667416	1.693562	1.774851	1.189973	1.247090	1.189973	1.247090	1.0	1.00
00001	00004	00024	00002	1.147295	1.202363	1.147295	1.202363	1.533985	1.607614	1.632822	1.607614	1.632822	1.711195	1.147295	1.202363	1.147295	1.202363	1.0	1.00
00002	00004	00024	00002	1.187165	1.244147	1.187165	1.244147	1.587293	1.663481	1.689565	1.663481	1.689565	1.770662	1.187165	1.244147	1.187165	1.244147	1.0	1.00
00003	00004	00024	00002	1.211864	1.270032	1.211864	1.270032	1.620317	1.698089	1.724717	1.698089	1.724717	1.807501	1.211864	1.270032	1.211864	1.270032	1.0	1.00
00001	00005	00024	00002	1.167527	1.223567	1.167527	1.223567	1.561936	1.635964	1.661917	1.635964	1.661917	1.741372	1.167527	1.223567	1.167527	1.223567	1.0	1.00
00002	00005	00024	00002	1.208101	1.266088	1.208101	1.266088	1.615285	1.692816	1.719361	1.692816	1.719361	1.801888	1.208101	1.266088	1.208101	1.266088	1.0	1.00
00003	00005	00024	00002	1.233235	1.292429	1.233235	1.292429	1.648891	1.728035	1.755132	1.728035	1.755132	1.839376	1.233235	1.292429	1.233235	1.292429	1.0	1.00
00001	00006	00024	00002	1.187516	1.244515	1.187516	1.244515	1.587762	1.663973	1.690065	1.663973	1.690065	1.771186	1.187516	1.244515	1.187516	1.244515	1.0	1.00
00002	00006	00024	00002	1.228784	1.287764	1.228784	1.287764	1.642940	1.721798	1.748798	1.721798	1.748798	1.832737	1.228784	1.287764	1.228784	1.287764	1.0	1.00
00003	00006	00024	00002	1.254349	1.314556	1.254349	1.314556	1.677131	1.757430	1.785181	1.757430	1.785181	1.870867	1.254349	1.314556	1.254349	1.314556	1.0	1.00
00001	00007	00024	00002	1.207136	1.265077	1.207136	1.265077	1.613995	1.691465	1.717988	1.691465	1.717988	1.800449	1.207136	1.265077	1.207136	1.265077	1.0	1.00
00002	00007	00024	00002	1.249086	1.309040	1.249086	1.309040	1.670084	1.750246	1.777691	1.750246	1.777691	1.863018	1.249086	1.309040	1.249086	1.309040	1.0	1.00
00003	00007	00024	00002	1.275073	1.336275	1.275073	1.336275	1.704831	1.786660	1.814676	1.786660	1.814676	1.901778	1.275073	1.336275	1.275073	1.336275	1.0	1.00
00001	00001	00025	00002	1.033482	1.033482	1.033482	1.033482	1.403172	1.403172	1.501064	1.403172	1.501064	1.501064	1.033482	1.033482	1.033482	1.033482	1.0	1.00
00002	00001	00025	00002	1.069397	1.069397	1.069397	1.069397	1.451934	1.451934	1.553228	1.451934	1.553228	1.553228	1.069397	1.069397	1.069397	1.069397	1.0	1.00
00003	00001	00025	00002	1.091646	1.091646	1.091646	1.091646	1.482142	1.482142	1.585543	1.482142	1.585543	1.585543	1.091646	1.091646	1.091646	1.091646	1.0	1.00
00001	00002	00025	00002	1.106386	1.159491	1.106386	1.159491	1.503165	1.574256	1.606962	1.574256	1.606962	1.684083	1.106386	1.159491	1.106386	1.159491	1.0	1.00
00002	00002	00025	00002	1.148835	1.199785	1.148835	1.199785	1.543951	1.628964	1.662706	1.628964	1.662706	1.742608	1.148835	1.199785	1.148835	1.199785	1.0	1.00
00003	00002	00025	00002	1.168853	1.224747	1.168853	1.224747	1.586905	1.662854	1.697390	1.662854	1.697390	1.778863	1.168853	1.224747	1.168853	1.224747	1.0	1.00
00001	00003	00025	00002	1.127370	1.181482	1.127370	1.181482	1.530645	1.604113	1.637429	1.604113	1.637429	1.716024	1.127370	1.181482	1.127370	1.181482	1.0	1.00
00002	00003	00025	00002	1.166548	1.222540	1.166548	1.222540	1.583837	1.659859	1.694333	1.659859	1.694333	1.775658	1.166548	1.222540	1.166548	1.222540	1.0	1.00
00003	00003	00025	00002	1.190818	1.247975	1.190818	1.247975	1.616789	1.694392	1.729583	1.694392	1.729583	1.812601	1.190818	1.247975	1.190818	1.247975	1.0	1.00
00001	00004	00025	00002	1.148109	1.203216	1.148109	1.203216	1.558802	1.633622	1.667551	1.633622	1.667551	1.747591	1.148109	1.203216	1.148109	1.203216	1.0	1.00
00002	00004	00025	00002	1.188007	1.245030	1.188007	1.245030	1.612973	1.690393	1.725501	1.690393	1.725501	1.808323	1.188007	1.245030	1.188007	1.245030	1.0	1.00
00003	00004	00025	00002	1.212724	1.270933	1.212724	1.270933	1.646531	1.725562	1.761400	1.725562	1.761400	1.845945	1.212724	1.270933	1.212724	1.270933	1.0	1.00
00001	00005	00025	00002	1.168356	1.224435	1.168356	1.224435	1.585232	1.662431	1.696858	1.662431	1.696858	1.780285	1.168356	1.224435	1.168356	1.224435	1.0	1.00
00002	00005	00025	00002	1.208958	1.266986	1.208958	1.266986	1.641418	1.720203	1.755931	1.720203	1.755931	1.840213	1.208958	1.266986	1.208958	1.266986	1.0	1.00
00003	00005	00025	00002	1.234110	1.293346	1.234110	1.293346	1.675567	1.755992	1.792463	1.755992	1.792463	1.878498	1.234110	1.293346	1.234110	1.293346	1.0	1.00
00001	00006	00025	00002	1.188359	1.245398	1.188359	1.245398	1.613450	1.690893	1.726012	1.690893	1.726012	1.808858	1.188359	1.245398	1.188359	1.245398	1.0	1.00
00002	00006	00025	00002	1.229656	1.288678	1.229656	1.288678	1.669520	1.749654	1.785903	1.749654	1.785903	1.871718	1.229656	1.288678	1.229656	1.288678	1.0	1.00
00003	00006	00025	00002	1.265239	1.315489	1.265239	1.315489	1.704254	1.786056	1.823151	1.786056	1.823151	1.910659	1.265239	1.315489	1.265239	1.315489	1.0	1.00
00001	00007	00025	00002	1.207993	1.265975	1.207993	1.265975	1.640107	1.718830	1.754520	1.718830	1.754520	1.838744	1.207993	1.265975	1.207993	1.265975	1.0	1.00
00002	00007	00025	00002	1.249072	1.309969	1.249072	1.309969	1.677102	1.778562	1.815501	1.778562	1.815501	1.902643	1.249072	1.309969	1.249072	1.309969	1.0	1.00
00003	00007	00025	00002	1.275078	1.337223	1.275078	1.337223	1.732412	1.815565	1.853273	1.815565	1.853273	1.942227	1.275078	1.337223	1.275078	1.337223	1.0	1.00
00001	00001	00026	00002	1.034060	1.034060	1.034060	1.034060	1.426991	1.426991	1.534638	1.426991	1.534638	1.534638	1.034060	1.034060	1.034060	1.034060	1.0	1.00
00002	00001	00026	00002	1.069995	1.069995	1.069995	1.069995	1.476582	1.476582	1.587969	1.476582	1.587969	1.587969	1.069995	1.069995	1.069995	1.069995	1.0	1.00
00003	00001	00026	00002	1.092256	1.092256	1.092256	1.092256	1.507302	1.507302	1.621007	1.507302	1.621007	1.621007	1.092256	1.092256	1.092256	1.092256	1.0	1.00
00001	00002	00026	00002	1.107004	1.160139	1.107004	1.160139	1.527864	1.600979	1.642895	1.600979	1.642895	1.721751	1.107004	1.160139	1.107004	1.160139	1.0	1.00
00002	00002	00026	00002	1.145474	1.200455	1.145474	1.200455	1.580749	1.656616	1.699988	1.656616	1.699988	1.781585	1.145474	1.200455	1.145474	1.200455	1.0	1.00
00003	00002	00026	00002	1.169305	1.225431	1.169305	1.225431	1.613530	1.691082	1.735356	1.691082	1.735356	1.818651	1.169305	1.225431	1.169305	1.225431	1.0	1.00
00001	00003	00026	00002	1.128000	1.182142	1.128000	1.182142	1.556628	1.631344	1.674054	1.631344	1.674054	1.754406	1.128000	1.182142	1.128000	1.182142	1.0	1.00
00002	00003	00026	00002	1.167199	1.223223	1.167199	1.223223	1.610729	1.688036	1.732239	1.688036	1.732239	1.815374	1.167199	1.223223	1.167199	1.223223	1.0	1.00
00003	00003	00026	00002	1.191483	1.248673	1.191483	1.248673	1.644234	1.723155	1.768269	1.723155	1.768269	1.853143	1.191483	1.248673	1.191483	1.248673	1.0	1.00
00001	00004	00026	00002	1.148750	1.203888	1.148750	1.203888	1.585263	1.661354	1.704840	1.661354	1.704840	1.786680	1.148750	1.203888	1.148750	1.203888	1.0	1.00
00002	00004	00026	00002	1.188671	1.245726	1.188671	1.245726	1.640354	1.719088	1.764006	1.719088	1.764006	1.848770	1.188671	1.245726	1.188671	1.245726	1.0	1.00
00003	00004	00026	00002	1.213401	1.271643	1.213401	1.271643	1.674481	1.754854	1.800798	1.754854	1.800798	1.887233	1.213401	1.271643	1.213401	1.271643	1.0	1.00
00001	00005	00026	00002	1.169008	1.225119	1.169008	1.225119	1.613220	1.690652	1.734915	1.690652	1.734915	1.818188	1.169008	1.225119	1.169008	1.225119	1.0	1.00
00002	00005	00026	00002	1.209633	1.267694	1.209633	1.267694	1.665281	1.749405	1.795206	1.749405	1.795206	1.881373	1.209633	1.267694	1.209633	1.267694	1.0	1.00
00003	00005	00026	00002	1.234890	1.294068	1.234890	1.294068	1.704015	1.785801	1.832585	1.785801	1.832585	1.920515	1.234890	1.294068	1.234890	1.294068	1.0	1.00
00001	00006	00026	00002	1.189023	1.246094	1.189023	1.246094	1.640839	1.719597	1.764617	1.719597	1.764617	1.849317	1.189023	1.246094	1.189023	1.246094	1.0	1.00
00002	00006	00026	00002	1.230349	1.289398	1.230349	1.289398	1.679761	1.779356	1.825941	1.779356	1.825941	1.913583	1.230349	1.289398	1.230349	1.289398	1.0	1.00
00003	00006	00026	00002	1.255940	1.316224	1.255940	1.316224	1.733185	1.816375	1.863929	1.816375	1.863929	1.953395	1.255940	1.316224	1.255940	1.316224	1.0	1.00
00001	00007	00026	00002	1.208668	1.266682	1.208668	1.266682	1.667949	1.748008	1.793773	1.748008	1.793773	1.879871	1.208668	1.266682	1.208668	1.266682	1.0	1.00
00002	00007	00026	00002	1.250671	1.310701	1.250671	1.310701	1.725913	1.808754	1.856109	1.808754	1.856109	1.945200	1.250671	1.310701	1.250671	1.310701	1.0	1.00
00003	00007	00026	00002	1.275691	1.337970	1.275691	1.337970	1.761829	1.846385	1.894725	1.846385	1.894725	1.985669	1.275691	1.337970	1.275691	1.337970	1.0	1.00
00001	00001	00027	00002	1.034189	1.034189	1.034189	1.034189	1.419117	1.419117	1.523161	1.419117	1.523161	1.523161	1.034189	1.034189	1.034189	1.034189	1.0	1.00
00002	00001	00027	00002	1.070129	1.070129	1.070129	1.070129	1.468433	1.468433	1.576093	1.468433	1.576093	1.576093	1.070129	1.070129	1.070129	1.070129	1.0	1.00
00003	00001	00027	00002	1.092393	1.092393	1.092393	1.092393	1.498984	1.498984	1.608884	1.498984	1.608884	1.608884	1.092393	1.092393	1.092393	1.092393	1.0	1.00
00001	00002	00027	00002	1.107143	1.160284	1.107143	1.160284	1.519224	1.592144	1.630608	1.592144	1.630608	1.708875	1.107143	1.160284	1.107143	1.160284	1.0	1.00
00002	00002	00027	00002	1.145618	1.200606	1.145618	1.200606	1.572019	1.647474	1.687274	1.647474	1.687274	1.768261	1.145618	1.200606	1.145618	1.200606	1.0	1.00
00003	00002	00027	00002	1.169453	1.225585	1.169453	1.225585	1.604725	1.681750	1.723378	1.681750	1.723378	1.805050	1.169453	1.225585	1.169453	1.225585	1.0	1.00
00001	00003	00027	00002	1.128141	1.182290	1.128141	1.182290	1.548938	1.622341	1.661534	1.622341	1.661534	1.741285	1.128141	1.182290	1.128141	1.182290	1.0	1.00
00002	00003	00027	00002	1.167345	1.223377	1.167345	1.223377	1.601834	1.678720	1.719275	1.678720	1.719275	1.801798	1.167345	1.223377	1.167345	1.223377	1.0	1.00
00003	00003	00027	00002	1.191633	1.248829	1.191633	1.248829	1.635161	1.713646	1.755045	1.713646	1.755045	1.839284	1.191633	1.248829	1.191633	1.248829	1.0	1.00
00001	00004	00027	00002	1.148894	1.204039	1.148894	1.204039	1.576515	1.652186	1.692099	1.652186	1.692099	1.773318	1.148894	1.204039	1.148894	1.204039	1.0	1.00
00002	00004	00027	00002	1.188820	1.245882	1.188820	1.245882	1.631302	1.709602	1.750903	1.709602	1.750903	1.834943	1.188820	1.245882	1.188820	1.245882	1.0	1.00
00003	00004	00027	00002	1.213554	1.271802	1.213554	1.271802	1.665241	1.745170	1.787330	1.745170	1.787330	1.873119	1.213554	1.271802	1.213554	1.271802	1.0	1.00
00001	00005	00027	00002	1.160155	1.225273	1.160155	1.225273	1.604317	1.681322	1.721940	1.681322	1.721940	1.804590	1.160155	1.225273	1.160155	1.225273	1.0	1.00
00002	00005	00027	00002	1.209785	1.267853	1.209785	1.267853	1.660079	1.739751	1.781780	1.739751	1.781780	1.867303	1.209785	1.267853	1.209785	1.267853	1.0	1.00
00003	00005	00027	00002	1.234955	1.294231	1.234955	1.294231	1.694607	1.775946	1.818850	1.775946	1.818850	1.906152	1.234955	1.294231	1.234955	1.294231	1.0	1.00
00001	00006	00027	00002	1.189172	1.246250	1.189172	1.246250	1.631784	1.710107	1.751420	1.710107	1.751420	1.835486	1.189172	1.246250	1.189172	1.246250	1.0	1.00
00002	00006	00027	00002	1.230497	1.289559	1.230497	1.289559	1.688491	1.769536	1.812285	1.769536	1.812285	1.899272	1.230497	1.289559	1.230497	1.289559	1.0	1.00
00003	00006	00027	00002	1.256098	1.316389	1.256098	1.316389	1.723620	1.806351	1.849990	1.806351	1.849990	1.938787	1.256098	1.316389	1.256098	1.316389	1.0	1.00
00001	00007	00027	00002	1.208819	1.266841	1.208819	1.266841	1.658744	1.738362	1.780357	1.738362	1.780357	1.865812	1.208819	1.266841	1.208819	1.266841	1.0	1.00
00002	00007	00027	00002	1.250828	1.310866	1.250828	1.310866	1.716388	1.798773	1.842228	1.798773	1.842228	1.930652	1.250828	1.310866	1.250828	1.310866	1.0	1.00
00003	00007	00027	00002	1.276851	1.338138	1.276851	1.338138	1.752008	1.836196	1.880555	1.836196	1.880555	1.970819	1.276851	1.338138	1.276851	1.338138	1.0	1.00
00001	00001	00028	00002	1.043758	1.043758	1.043758	1.043758	1.367823	1.367823	1.438990	1.367823	1.438990	1.438990	1.043758	1.043758	1.043758	1.043758	1.0	1.00
00002	00001	00028	00002	1.080030	1.080030	1.080030	1.080030	1.415357	1.415357	1.488997	1.415357	1.488997	1.488997	1.080030	1.080030	1.080030	1.080030	1.0	1.00
00003	00001	00028	00002	1.102500	1.102500	1.102500	1.102500	1.444804	1.444804	1.519976	1.444804	1.519976	1.519976	1.102500	1.102500	1.102500	1.102500	1.0	1.00
00001	00002	00028	00002	1.117386	1.171019	1.117386	1.171019	1.464312	1.534597	1.540499	1.534597	1.540499	1.614441	1.117386	1.171019	1.117386	1.171019	1.0	1.00
00002	00002	00028	00002	1.156217	1.211714	1.156217	1.211714	1.515200	1.587927	1.594034	1.587927	1.594034	1.670546	1.156217	1.211714	1.156217	1.211714	1.0	1.00
00003	00002	00028	00002	1.180273	1.236924	1.180273	1.236924	1.546723	1.620964	1.627108	1.620964	1.627108	1.705301	1.180273	1.236924	1.180273	1.236924	1.0	1.00
00001	00003	00028	00002	1.138579	1.193229	1.138579	1.193229	1.492085	1.563703	1.569717	1.563703	1.569717	1.645061	1.138579	1.193229	1.138579	1.193229	1.0	1.00
00002	00003	00028	00002	1.178146	1.234696	1.178146	1.234696	1.543937	1.618044	1.624267	1.618044	1.624267	1.702229	1.178146	1.234696	1.178146	1.234696	1.0	1.00
00003	00003	00028	00002	1.202658	1.260384	1.202658	1.260384	1.576059	1.651707	1.658060	1.651707	1.658060	1.737644	1.202658	1.260384	1.202658	1.260384	1.0	1.00
00001	00004	00028	00002	1.159524	1.215179	1.159524	1.215179	1.519533	1.592468	1.598599	1.592468	1.598599	1.675323	1.159524	1.215179	1.159524	1.215179	1.0	1.00
00002	00004	00028	00002	1.199813	1.257409	1.199813	1.257409	1.573349	1.647809	1.654147	1.647809	1.654147	1.733543	1.199813	1.257409	1.199813	1.257409	1.0	1.00
00003	00004	00028	00002	1.224782	1.283569	1.224782	1.283569	1.605052	1.682092	1.688561	1.682092	1.688561	1.769610	1.224782	1.283569	1.224782	1.283569	1.0	1.00
00001	00005	00028	00002	1.179972	1.236609	1.179972	1.236609	1.546339	1.620551	1.626784	1.620551	1.626784	1.704867	1.179972	1.236609	1.179972	1.236609	1.0	1.00
00002	00005	00028	00002	1.220978	1.279583	1.220978	1.279583	1.600067	1.676868	1.683317	1.676868	1.683317	1.764114	1.220978	1.279583	1.220978	1.279583	1.0	1.00
00003	00005	00028	00002	1.246381	1.306205	1.246381	1.306205	1.633357	1.711755	1.718339	1.711755	1.718339	1.800817	1.246381	1.306205	1.246381	1.306205	1.0	1.00
00001	00006	00028	00002	1.209174	1.257781	1.209174	1.257781	1.572804	1.648296	1.654636	1.648296	1.654636	1.734056	1.209174	1.257781	1.209174	1.257781	1.0	1.00
00002	00006	00028	00002	1.241882	1.301491	1.241882	1.301491	1.597462	1.705577	1.712137	1.705577	1.712137	1.794317	1.241882	1.301491	1.241882	1.301491	1.0	1.00
00003	00006	00028	00002	1.267720	1.328568	1.267720	1.328568	1.621321	1.711062	1.747758	1.711062	1.747758	1.831648	1.267720	1.328568	1.267720	1.328568	1.0	1.00
00001	00007	00028	00002	1.230003	1.278562	1.230003	1.278562	1.508700	1.675530	1.681974	1.675530	1.681974	1.762706	1.230003	1.278562	1.230003	1.278562	1.0	1.00
00002	00007	00028	00002	1.262401	1.322994	1.262401	1.322994	1.654350	1.733757	1.740425	1.733757	1.740425	1.823963	1.262401	1.322994	1.262401	1.322994	1.0	1.00
00003	00007	00028	00002	1.288665	1.350519	1.288665	1.350519	1.688769	1.769828	1.776635	1.769828	1.776635	1.861910	1.288665	1.350519	1.288665	1.350519	1.0	1.00
00001	00001	00029	00002	1.047050	1.047050	1.047050	1.047050	1.505725	1.505725	1.632582	1.505725	1.632582	1.632582	1.047050	1.047050	1.047050	1.047050	1.0	1.00
00002	00001	00029	00002	1.083437	1.083437	1.083437	1.083437	1.558052	1.558052	1.689317	1.558052	1.689317	1.689317	1.083437	1.083437	1.083437	1.083437	1.0	1.00
00003	00001	00029	00002	1.105978	1.105978	1.105978	1.105978	1.590467	1.590467	1.724463	1.590467	1.724463	1.724463	1.105978	1.105978	1.105978	1.105978	1.0	1.00
00001	00002	00029	00002	1.129911	1.174714	1.129911	1.174714	1.611942	1.689313	1.747747	1.689313	1.747747	1.831637	1.129911	1.174714	1.129911	1.174714	1.0	1.00
00002	00002	00029	00002	1.159865	1.215537	1.159865	1.215537	1.667901	1.748019	1.808494	1.748019	1.808494	1.895289	1.159865	1.215537	1.159865	1.215537	1.0	1.00
00003	00002	00029	00002	1.183995	1.240826	1.183995	1.240826	1.702662	1.784387	1.845110	1.784387	1.845110	1.934721	1.183995	1.240826	1.183995	1.240826	1.0	1.00
00001	00003	00029	00002	1.142171	1.196993	1.142171	1.196993	1.642514	1.721353	1.790895	1.721353	1.790895	1.866376	1.142171	1.196993	1.142171	1.196993	1.0	1.00
00002	00003	00029	00002	1.181863	1.238591	1.181863	1.238591	1.699504	1.781173	1.842784	1.781173	1.842784	1.931235	1.181863	1.238591	1.181863	1.238591	1.0	1.00
00003	00003	00029	00002	1.206452	1.264360	1.206452	1.264360	1.734065	1.818230	1.881124	1.818230	1.881124	1.971415	1.206452	1.264360	1.206452	1.264360	1.0	1.00
00001	00004	00029	00002	1.163182	1.219013	1.163182	1.219013	1.672730	1.753018	1.813655	1.753018	1.813655	1.900709	1.163182	1.219013	1.163182	1.219013	1.0	1.00
00002	00004	00029	00002	1.203604	1.261376	1.203604	1.261376	1.730860	1.813939	1.876684	1.813939	1.876684	1.966762	1.203604	1.261376	1.203604	1.261376	1.0	1.00
00003	00004	00029	00002	1.239245	1.287619	1.239245	1.287619	1.768570	1.851678	1.915728	1.851678	1.915728	2.007681	1.239245	1.287619	1.239245	1.287619	1.0	1.00
00001	00005	00029	00002	1.183695	1.240510	1.183695	1.240510	1.702229	1.783933	1.845640	1.783933	1.845640	1.934228	1.183695	1.240510	1.183695	1.240510	1.0	1.00
00002	00005	00029	00002	1.224830	1.283620	1.224830	1.283620	1.761384	1.845928	1.909779	1.845928	1.909779	2.001446	1.224830	1.283620	1.224830	1.283620	1.0	1.00
00003	00005	00029	00002	1.250313	1.310326	1.250313	1.310326	1.798029	1.884332	1.949512	1.884332	1.949512	2.043086	1.250313	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00030	00002	1.226684	1.285563	1.226684	1.285563	1.767013	1.851827	1.915043	1.851827	1.915043	2.006962	1.226684	1.285563	1.226684	1.285563	1.0	1.00
00002	00007	00030	00002	1.262313	1.330238	1.262313	1.330238	1.826420	1.916181	1.981593	1.916181	1.981593	2.076707	1.262313	1.330238	1.262313	1.330238	1.0	1.00
00003	00007	00030	00002	1.295771	1.357914	1.295771	1.357914	1.864844	1.956047	2.027925	1.956047	2.027925	2.119913	1.295771	1.357914	1.295771	1.357914	1.0	1.00
00001	00001	00031	00002	1.051852	1.051852	1.051852	1.051852	1.514504	1.514504	1.639558	1.514504	1.639558	1.639558	1.051852	1.051852	1.051852	1.051852	1.0	1.00
00002	00001	00031	00002	1.088406	1.088406	1.088406	1.088406	1.567136	1.567136	1.696536	1.567136	1.696536	1.696536	1.088406	1.088406	1.088406	1.088406	1.0	1.00
00003	00001	00031	00002	1.111050	1.111050	1.111050	1.111050	1.599740	1.599740	1.731832	1.599740	1.731832	1.731832	1.111050	1.111050	1.111050	1.111050	1.0	1.00
00001	00002	00031	00002	1.126052	1.180101	1.126052	1.180101	1.621340	1.699162	1.755216	1.699162	1.755216	1.839464	1.126052	1.180101	1.126052	1.180101	1.0	1.00
00002	00002	00031	00002	1.165184	1.221111	1.165184	1.221111	1.677885	1.758211	1.816213	1.758211	1.816213	1.903388	1.165184	1.221111	1.165184	1.221111	1.0	1.00
00003	00002	00031	00002	1.189426	1.246516	1.189426	1.246516	1.712589	1.794791	1.853990	1.794791	1.853990	1.942988	1.189426	1.246516	1.189426	1.246516	1.0	1.00
00001	00003	00031	00002	1.147409	1.202483	1.147409	1.202483	1.652091	1.731389	1.788506	1.731389	1.788506	1.874351	1.147409	1.202483	1.147409	1.202483	1.0	1.00
00002	00003	00031	00002	1.187283	1.244271	1.187283	1.244271	1.709504	1.791557	1.850659	1.791557	1.850659	1.939488	1.187283	1.244271	1.187283	1.244271	1.0	1.00
00003	00003	00031	00002	1.211984	1.270158	1.211984	1.270158	1.745070	1.828831	1.889162	1.828831	1.889162	1.979839	1.211984	1.270158	1.211984	1.270158	1.0	1.00
00001	00004	00031	00002	1.168516	1.224603	1.168516	1.224603	1.682482	1.763239	1.821407	1.763239	1.821407	1.908831	1.168516	1.224603	1.168516	1.224603	1.0	1.00
00002	00004	00031	00002	1.209124	1.267160	1.209124	1.267160	1.740951	1.824515	1.884703	1.824515	1.884703	1.975166	1.209124	1.267160	1.209124	1.267160	1.0	1.00
00003	00004	00031	00002	1.234280	1.293524	1.234280	1.293524	1.777172	1.862474	1.923915	1.862474	1.923915	2.016260	1.234280	1.293524	1.234280	1.293524	1.0	1.00
00001	00005	00031	00002	1.189123	1.246199	1.189123	1.246199	1.712153	1.794334	1.853527	1.794334	1.853527	1.942494	1.189123	1.246199	1.189123	1.246199	1.0	1.00
00002	00005	00031	00002	1.230447	1.289507	1.230447	1.289507	1.771653	1.856690	1.917940	1.856690	1.917940	2.009999	1.230447	1.289507	1.230447	1.289507	1.0	1.00
00003	00005	00031	00002	1.256046	1.316335	1.256046	1.316335	1.808512	1.895318	1.957843	1.895318	1.957843	2.051817	1.256046	1.316335	1.256046	1.316335	1.0	1.00
00001	00006	00031	00002	1.209482	1.267535	1.209482	1.267535	1.741466	1.825054	1.885251	1.825054	1.885251	1.975751	1.209482	1.267535	1.209482	1.267535	1.0	1.00
00002	00006	00031	00002	1.251513	1.311584	1.251513	1.311584	1.801985	1.888478	1.950777	1.888478	1.950777	2.044411	1.251513	1.311584	1.251513	1.311584	1.0	1.00
00003	00006	00031	00002	1.277551	1.338871	1.277551	1.338871	1.839475	1.927768	1.991363	1.927768	1.991363	2.086945	1.277551	1.338871	1.277551	1.338871	1.0	1.00
00001	00007	00031	00002	1.229465	1.288477	1.229465	1.288477	1.770239	1.855208	1.916400	1.855208	1.916400	2.008394	1.229465	1.288477	1.229465	1.288477	1.0	1.00
00002	00007	00031	00002	1.272191	1.333254	1.272191	1.333254	1.831758	1.919679	1.983007	1.919679	1.983007	2.078189	1.272191	1.333254	1.272191	1.333254	1.0	1.00
00003	00007	00031	00002	1.298559	1.360992	1.298559	1.360992	1.869867	1.959618	2.024264	1.959618	2.024264	2.121426	1.298559	1.360992	1.298559	1.360992	1.0	1.00
00001	00001	00032	00002	1.055855	1.055855	1.055855	1.055855	1.520873	1.520873	1.644009	1.520873	1.644009	1.644009	1.055855	1.055855	1.055855	1.055855	1.0	1.00
00002	00001	00032	00002	1.092548	1.092548	1.092548	1.092548	1.573726	1.573726	1.701141	1.573726	1.701141	1.701141	1.092548	1.092548	1.092548	1.092548	1.0	1.00
00003	00001	00032	00002	1.115278	1.115278	1.115278	1.115278	1.606467	1.606467	1.736533	1.606467	1.736533	1.736533	1.115278	1.115278	1.115278	1.115278	1.0	1.00
00001	00002	00032	00002	1.130337	1.184592	1.130337	1.184592	1.628158	1.706307	1.759998	1.706307	1.759998	1.844457	1.130337	1.184592	1.130337	1.184592	1.0	1.00
00002	00002	00032	00002	1.169618	1.225758	1.169618	1.225758	1.684739	1.765604	1.821143	1.765604	1.821143	1.908555	1.169618	1.225758	1.169618	1.225758	1.0	1.00
00003	00002	00032	00002	1.193952	1.251260	1.193952	1.251260	1.719790	1.802338	1.859032	1.802338	1.859032	1.948262	1.193952	1.251260	1.193952	1.251260	1.0	1.00
00001	00003	00032	00002	1.151775	1.207059	1.151775	1.207059	1.659038	1.738669	1.793360	1.738669	1.793360	1.879439	1.151775	1.207059	1.151775	1.207059	1.0	1.00
00002	00003	00032	00002	1.191801	1.249006	1.191801	1.249006	1.716692	1.799091	1.855583	1.799091	1.855583	1.944753	1.191801	1.249006	1.191801	1.249006	1.0	1.00
00003	00003	00032	00002	1.216657	1.274991	1.216657	1.274991	1.752408	1.836521	1.894290	1.836521	1.894290	1.985213	1.216657	1.274991	1.216657	1.274991	1.0	1.00
00001	00004	00032	00002	1.170953	1.229263	1.170953	1.229263	1.685957	1.770654	1.826851	1.770654	1.826851	1.914013	1.170953	1.229263	1.170953	1.229263	1.0	1.00
00002	00004	00032	00002	1.213725	1.271982	1.213725	1.271982	1.748272	1.832187	1.889819	1.832187	1.889819	1.980528	1.213725	1.271982	1.213725	1.271982	1.0	1.00
00003	00004	00032	00002	1.238977	1.298446	1.238977	1.298446	1.784645	1.870305	1.929137	1.870305	1.929137	2.021733	1.238977	1.298446	1.238977	1.298446	1.0	1.00
00001	00005	00032	00002	1.193648	1.250942	1.193648	1.250942	1.719353	1.801879	1.858559	1.801879	1.858559	1.947767	1.193648	1.250942	1.193648	1.250942	1.0	1.00
00002	00005	00032	00002	1.235129	1.294414	1.235129	1.294414	1.779103	1.864497	1.923146	1.864497	1.923146	2.015455	1.235129	1.294414	1.235129	1.294414	1.0	1.00
00003	00005	00032	00002	1.260826	1.321344	1.260826	1.321344	1.816117	1.903288	1.963158	1.903288	1.963158	2.057386	1.260826	1.321344	1.260826	1.321344	1.0	1.00
00001	00006	00032	00002	1.214084	1.272358	1.214084	1.272358	1.748789	1.832729	1.890378	1.832729	1.890378	1.981114	1.214084	1.272358	1.214084	1.272358	1.0	1.00
00002	00006	00032	00002	1.256276	1.316575	1.256276	1.316575	1.809563	1.896419	1.956072	1.896419	1.956072	2.049961	1.256276	1.316575	1.256276	1.316575	1.0	1.00
00003	00006	00032	00002	1.282412	1.343966	1.282412	1.343966	1.847211	1.935874	1.996768	1.935874	1.996768	2.092610	1.282412	1.343966	1.282412	1.343966	1.0	1.00
00001	00007	00032	00002	1.234143	1.293380	1.234143	1.293380	1.777683	1.863009	1.921611	1.863009	1.921611	2.013846	1.234143	1.293380	1.234143	1.293380	1.0	1.00
00002	00007	00032	00002	1.277032	1.338327	1.277032	1.338327	1.839460	1.927752	1.988390	1.927752	1.988390	2.083830	1.277032	1.338327	1.277032	1.338327	1.0	1.00
00003	00007	00032	00002	1.303600	1.366171	1.303600	1.366171	1.877730	1.967859	2.029750	1.967859	2.029750	2.127184	1.303600	1.366171	1.303600	1.366171	1.0	1.00
00001	00001	00033	00002	1.060041	1.060041	1.060041	1.060041	1.584460	1.584460	1.730525	1.730525	1.730525	1.730525	1.060041	1.060041	1.060041	1.060041	1.0	1.00
00002	00001	00033	00002	1.096879	1.096879	1.096879	1.096879	1.639523	1.639523	1.790663	1.639523	1.790663	1.790663	1.096879	1.096879	1.096879	1.096879	1.0	1.00
00003	00001	00033	00002	1.119700	1.119700	1.119700	1.119700	1.673633	1.673633	1.827918	1.673633	1.827918	1.827918	1.119700	1.119700	1.119700	1.119700	1.0	1.00
00001	00002	00033	00002	1.134819	1.189288	1.134819	1.189288	1.686231	1.777548	1.852599	1.777548	1.852599	1.941521	1.134819	1.189288	1.134819	1.189288	1.0	1.00
00002	00002	00033	00002	1.174255	1.230618	1.174255	1.230618	1.755178	1.839424	1.916980	1.839424	1.916980	2.008992	1.174255	1.230618	1.174255	1.230618	1.0	1.00
00003	00002	00033	00002	1.198686	1.256221	1.198686	1.256221	1.791604	1.877693	1.956863	1.877693	1.956863	2.050790	1.198686	1.256221	1.198686	1.256221	1.0	1.00
00001	00003	00033	00002	1.156342	1.211844	1.156342	1.211844	1.728402	1.811363	1.887736	1.811363	1.887736	1.978345	1.156342	1.211844	1.156342	1.211844	1.0	1.00
00002	00003	00033	00002	1.106526	1.253958	1.106526	1.253958	1.788467	1.874311	1.063338	1.874311	1.063338	2.047095	1.106526	1.253958	1.106526	1.253958	1.0	1.00
00003	00003	00033	00002	1.221420	1.280047	1.221420	1.280047	1.825676	1.913306	1.993977	1.913306	1.993977	2.089685	1.221420	1.280047	1.221420	1.280047	1.0	1.00
00001	00004	00033	00002	1.177614	1.234137	1.177614	1.234137	1.760197	1.844684	1.922462	1.844684	1.922462	2.014738	1.177614	1.234137	1.177614	1.234137	1.0	1.00
00002	00004	00033	00002	1.218538	1.277026	1.218538	1.277026	1.821987	1.908790	1.989271	1.908790	1.989271	2.084753	1.218538	1.277026	1.218538	1.277026	1.0	1.00
00003	00004	00033	00002	1.243889	1.303594	1.243889	1.303594	1.883915	1.948502	2.030858	1.948502	2.030858	2.128126	1.243889	1.303594	1.243889	1.303594	1.0	1.00
00001	00005	00033	00002	1.198381	1.255901	1.198381	1.255901	1.791239	1.877215	1.956365	1.877215	1.956365	2.050268	1.198381	1.255901	1.198381	1.255901	1.0	1.00
00002	00005	00033	00002	1.240027	1.299546	1.240027	1.299546	1.853487	1.942452	2.024352	1.942452	2.024352	2.121518	1.240027	1.299546	1.240027	1.299546	1.0	1.00
00003	00005	00033	00002	1.265825	1.326583	1.265825	1.326583	1.892049	1.982864	2.066469	1.982864	2.066469	2.165656	1.265825	1.326583	1.265825	1.326583	1.0	1.00
00001	00006	00033	00002	1.218898	1.277403	1.218898	1.277403	1.821906	1.909355	1.989859	1.909355	1.989859	2.085370	1.218898	1.277403	1.218898	1.277403	1.0	1.00
00002	00006	00033	00002	1.261257	1.321795	1.261257	1.321795	1.885220	1.975708	2.059010	1.975708	2.059010	2.157840	1.261257	1.321795	1.261257	1.321795	1.0	1.00
00003	00006	00033	00002	1.287407	1.349295	1.287407	1.349295	1.924442	2.016812	2.101848	2.016812	2.101848	2.202734	1.287407	1.349295	1.287407	1.349295	1.0	1.00
00001	00007	00033	00002	1.239037	1.298509	1.239037	1.298509	1.852037	1.940901	2.022736	1.940901	2.022736	2.119824	1.239037	1.298509	1.239037	1.298509	1.0	1.00
00002	00007	00033	00002	1.282005	1.343634	1.282005	1.343634	1.916368	2.008350	2.093029	2.008350	2.093029	2.193492	1.282005	1.343634	1.282005	1.343634	1.0	1.00
00003	00007	00033	00002	1.308769	1.371588	1.308769	1.371588	1.956228	2.050134	2.136575	2.050134	2.136575	2.239127	1.308769	1.371588	1.308769	1.371588	1.0	1.00
00001	00001	00034	00002	1.064033	1.064033	1.064033	1.064033	1.538692	1.538692	1.660014	1.538692	1.660014	1.660014	1.064033	1.064033	1.064033	1.064033	1.0	1.00
00002	00001	00034	00002	1.101009	1.101009	1.101009	1.101009	1.592164	1.592164	1.717702	1.592164	1.717702	1.717702	1.101009	1.101009	1.101009	1.101009	1.0	1.00
00003	00001	00034	00002	1.123916	1.123916	1.123916	1.123916	1.625289	1.625289	1.753439	1.625289	1.753439	1.753439	1.123916	1.123916	1.123916	1.123916	1.0	1.00
00001	00002	00034	00002	1.139092	1.193766	1.139092	1.193766	1.647234	1.726299	1.777115	1.726299	1.777115	1.862414	1.139092	1.193766	1.139092	1.193766	1.0	1.00
00002	00002	00034	00002	1.178677	1.235252	1.178677	1.235252	1.704478	1.786291	1.838972	1.786291	1.838972	1.927135	1.178677	1.235252	1.178677	1.235252	1.0	1.00
00003	00002	00034	00002	1.201109	1.260951	1.201109	1.260951	1.730940	1.823455	1.877139	1.823455	1.877139	1.967230	1.201109	1.260951	1.201109	1.260951	1.0	1.00
00001	00003	00034	00002	1.160696	1.216407	1.160696	1.216407	1.678476	1.759040	1.810820	1.759040	1.810820	1.897736	1.160696	1.216407	1.160696	1.216407	1.0	1.00
00002	00003	00034	00002	1.201032	1.258680	1.201032	1.258680	1.736806	1.820170	1.873749	1.820170	1.873749	1.963686	1.201032	1.258680	1.201032	1.258680	1.0	1.00
00003	00003	00034	00002	1.226019	1.284866	1.226019	1.284866	1.772940	1.858039	1.912732	1.858039	1.912732	2.004540	1.226019	1.284866	1.226019	1.284866	1.0	1.00
00001	00004	00034	00002	1.182048	1.238784	1.182048	1.238784	1.709353	1.791399	1.844131	1.791399	1.844131	1.932647	1.182048	1.238784	1.182048	1.238784	1.0	1.00
00002	00004	00034	00002	1.223126	1.281834	1.223126	1.281834	1.768766	1.853653	1.908218	1.853653	1.908218	1.999809	1.223126	1.281834	1.223126	1.281834	1.0	1.00
00003	00004	00034	00002	1.248573	1.308503	1.248573	1.308503	1.805555	1.892219	1.947918	1.892219	1.947918	2.041415	1.248573	1.308503	1.248573	1.308503	1.0	1.00
00001	00005	00034	00002	1.202891	1.260630	1.202891	1.260630	1.739497	1.822991	1.876652	1.822991	1.876652	1.966729	1.202891	1.260630	1.202891	1.260630	1.0	1.00
00002	00005	00034	00002	1.244696	1.304439	1.244696	1.304439	1.799948	1.886343	1.941869	1.886343	1.941869	2.035076	1.244696	1.304439	1.244696	1.304439	1.0	1.00
00003	00005	00034	00002	1.270592	1.331578	1.270592	1.331578	1.837396	1.925588	1.982270	1.925588	1.982270	2.077416	1.270592	1.331578	1.270592	1.331578	1.0	1.00
00001	00006	00034	00002	1.223487	1.282213	1.223487	1.282213	1.769279	1.854202	1.908782	1.854202	1.908782	2.000401	1.223487	1.282213	1.223487	1.282213	1.0	1.00
00002	00006	00034	00002	1.266006	1.326772	1.266006	1.326772	1.830764	1.918638	1.975115	1.918638	1.975115	2.069918	1.266006	1.326772	1.266006	1.326772	1.0	1.00
00003	00006	00034	00002	1.292345	1.354376	1.292345	1.354376	1.868853	1.958555	2.016208	1.958555	2.016208	2.112983	1.292345	1.354376	1.292345	1.354376	1.0	1.00
00001	00007	00034	00002	1.243702	1.303398	1.243702	1.303398	1.798511	1.884837	1.940319	1.884837	1.940319	2.033451	1.243702	1.303398	1.243702	1.303398	1.0	1.00
00002	00007	00034	00002	1.286923	1.348693	1.286923	1.348693	1.861012	1.950338	2.007748	1.950338	2.007748	2.104117	1.286923	1.348693	1.286923	1.348693	1.0	1.00
00003	00007	00034	00002	1.313697	1.376753	1.313697	1.376753	1.899730	1.990915	2.049519	1.990915	2.049519	2.147893	1.313697	1.376753	1.313697	1.376753	1.0	1.00
00001	00001	00035	00002	1.064756	1.064756	1.064756	1.064756	1.604373	1.604373	1.753616	1.604373	1.753616	1.753616	1.064756	1.064756	1.064756	1.064756	1.0	1.00
00002	00001	00035	00002	1.101758	1.101758	1.101758	1.101758	1.660128	1.660128	1.814557	1.660128	1.814557	1.814557	1.101758	1.101758	1.101758	1.101758	1.0	1.00
00003	00001	00035	00002	1.124680	1.124680	1.124680	1.124680	1.694667	1.694667	1.852309	1.694667	1.852309	1.852309	1.124680	1.124680	1.124680	1.124680	1.0	1.00
00001	00002	00035	00002	1.139866	1.194578	1.139866	1.194578	1.717548	1.799989	1.877320	1.799989	1.877320	1.967428	1.139866	1.194578	1.139866	1.194578	1.0	1.00
00002	00002	00035	00002	1.179478	1.236091	1.179478	1.236091	1.777237	1.862542	1.942560	1.862542	1.942560	2.035800	1.179478	1.236091	1.179478	1.236091	1.0	1.00
00003	00002	00035	00002	1.204017	1.261808	1.204017	1.261808	1.814212	1.901292	1.982975	1.901292	1.982975	2.078154	1.204017	1.261808	1.204017	1.261808	1.0	1.00
00001	00003	00035	00002	1.161485	1.217234	1.161485	1.217234	1.750124	1.834128	1.913925	1.834128	1.913925	2.004743	1.161485	1.217234	1.161485	1.217234	1.0	1.00
00002	00003	00035	00002	1.201849	1.259535	1.201849	1.259535	1.736535	1.819867	1.870400	1.819867	1.870400	1.960729	1.201849	1.259535	1.201849	1.259535	1.0	1.00
00003	00003	00035	00002	1.226853	1.285740	1.226853	1.285740	1.848621	1.937352	2.020584	1.937352	2.020584	2.117569	1.226853	1.285740	1.226853	1.285740	1.0	1.00
00001	00004	00035	00002	1.182851	1.239626	1.182851	1.239626	1.782919	1.867868	1.948115	1.867868	1.948115	2.041622	1.182851	1.239626	1.182851	1.239626	1.0	1.00
00002	00004	00035	00002	1.223957	1.282705	1.223957	1.282705	1.844258	1.932779	2.015815	1.932779	2.015815	2.112571	1.223957	1.282705	1.223957	1.282705	1.0	1.00
00003	00004	00035	00002	1.249422	1.309392	1.249422	1.309392	1.882628	1.972991	2.057754	1.972991	2.057754	2.156523	1.249422	1.309392	1.249422	1.309392	1.0	1.00
00001	00005	00035	00002	1.203711	1.261487	1.203711	1.261487	1.813751	1.900808	1.982479	1.900808	1.982479	2.077626	1.203711	1.261487	1.203711	1.261487	1.0	1.00
00002	00005	00035	00002	1.245542	1.305326	1.245542	1.305326	1.876781	1.966864	2.051364	1.966864	2.051364	2.149827	1.245542	1.305326	1.245542	1.305326	1.0	1.00
00003	00005	00035	00002	1.271455	1.332483	1.271455	1.332483	1.915923	2.007785	2.094245	2.007785	2.094245	2.194554	1.271455	1.332483	1.271455	1.332483	1.0	1.00
00001	00006	00035	00002	1.224319	1.283085	1.224319	1.283085	1.844803	1.933351	2.016411	1.933351	2.016411	2.113196	1.224319	1.283085	1.224319	1.283085	1.0	1.00
00002	00006	00035	00002	1.266866	1.327674	1.266866	1.327674	1.908913	2.000538	2.086485	2.000538	2.086485	2.186633	1.266866	1.327674	1.266866	1.327674	1.0	1.00
00003	00006	00035	00002	1.293223	1.355296	1.293223	1.355296	1.948628	2.042159	2.129894	2.042159	2.129894	2.232126	1.293223	1.355296	1.293223	1.355296	1.0	1.00
00001	00007	00035	00002	1.244547	1.304284	1.244547	1.304284	1.875283	1.965294	2.049726	1.965294	2.049726	2.148110	1.244547	1.304284	1.244547	1.304284	1.0	1.00
00002	00007	00035	00002	1.287707	1.349610	1.287707	1.349610	1.940463	2.033591	2.120968	2.033591	2.120968	2.222761	1.287707	1.349610	1.287707	1.349610	1.0	1.00
00003	00007	00035	00002	1.314690	1.377688	1.314690	1.377688	1.980829	2.075900	2.165084	2.075900	2.165084	2.269005	1.314690	1.377688	1.314690	1.377688	1.0	1.00
00001	00001	00036	00002	1.070221	1.070221	1.070221	1.070221	1.625837	1.625837	1.778053	1.625837	1.778053	1.778053	1.070221	1.070221	1.070221	1.070221	1.0	1.00
00002	00001	00036	00002	1.107413	1.107413	1.107413	1.107413	1.682337	1.682337	1.839843	1.682337	1.839843	1.839843	1.107413	1.107413	1.107413	1.107413	1.0	1.00
00003	00001	00036	00002	1.130453	1.130453	1.130453	1.130453	1.717338	1.717338	1.878121	1.717338	1.878121	1.878121	1.130453	1.130453	1.130453	1.130453	1.0	1.00
00001	00002	00036	00002	1.145717	1.200710	1.145717	1.200710	1.740526	1.824069	1.903490	1.824069	1.903490	1.994845	1.145717	1.200710	1.145717	1.200710	1.0	1.00
00002	00002	00036	00002	1.185532	1.242436	1.185532	1.242436	1.801012	1.887458	1.969629	1.887458	1.969629	2.064169	1.185532	1.242436	1.185532	1.242436	1.0	1.00
00003	00002	00036	00002	1.210197	1.268285	1.210197	1.268285	1.838482	1.926727	2.010607	1.926727	2.010607	2.107114	1.210197	1.268285	1.210197	1.268285	1.0	1.00
00001	00003	00036	00002	1.167447	1.223482	1.167447	1.223482	1.773537	1.858664	1.939582	1.858664	1.939582	2.032679	1.167447	1.223482	1.167447	1.223482	1.0	1.00
00002	00003	00036	00002	1.208017	1.266000	1.208017	1.266000	1.835171	1.923256	2.006985	1.923256	2.006985	2.103318	1.208017	1.266000	1.208017	1.266000	1.0	1.00
00003	00003	00036	00002	1.231150	1.292340	1.231150	1.292340	1.873351	1.963269	2.049741	1.963269	2.049741	2.147077	1.231150	1.292340	1.231150	1.292340	1.0	1.00
00001	00004	00036	00002	1.189923	1.245989	1.189923	1.245989	1.806163	1.892856	1.975262	1.892856	1.975262	2.070072	1.189923	1.245989	1.189923	1.245989	1.0	1.00
00002	00004	00036	00002	1.230249	1.289289	1.230249	1.289289	1.868930	1.958636	2.043906	1.958636	2.043906	2.142010	1.230249	1.289289	1.230249	1.289289	1.0	1.00
00003	00004	00036	00002	1.255835	1.316113	1.255835	1.316113	1.907813	1.999385	2.086420	1.999385	2.086420	2.186575	1.255835	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00037	00002	~~1.233836~~	1.293058	~~1.233836~~	1.293058	~~1.612439~~	2.004233	~~2.102481~~	2.004233	~~2.102481~~	2.033397	~~1.233836~~	1.293058	~~1.233836~~	1.293058	1.0	1.00
00002	00006	00037	00002	~~1.276713~~	1.337994	~~1.276713~~	1.337994	~~1.578899~~	2.073883	~~2.175545~~	2.073883	~~2.175545~~	2.279968	~~1.276713~~	1.337994	~~1.276713~~	1.337994	1.0	1.00
00003	00006	00037	00002	~~1.303275~~	1.365831	~~1.303275~~	1.365831	~~1.608073~~	2.117030	~~2.219826~~	2.117030	~~2.219826~~	2.327403	~~1.303275~~	1.365831	~~1.303275~~	1.365831	1.0	1.00
00001	00007	00037	00002	~~1.254221~~	1.314422	~~1.254221~~	1.314422	~~1.944036~~	2.037347	~~2.137218~~	2.037347	~~2.137218~~	2.239802	~~1.254221~~	1.314422	~~1.254221~~	1.314422	1.0	1.00
00002	00007	00037	00002	~~1.297807~~	1.360100	~~1.297807~~	1.360100	~~2.011594~~	2.108148	~~2.211490~~	2.108148	~~2.211490~~	2.317638	~~1.297807~~	1.360100	~~1.297807~~	1.360100	1.0	1.00
00003	00007	00037	00002	~~1.324808~~	1.388397	~~1.324808~~	1.388397	~~2.053446~~	2.152008	~~2.257500~~	2.152008	~~2.257500~~	2.365857	~~1.324808~~	1.388397	~~1.324808~~	1.388397	1.0	1.00
00001	00001	00038	00002	1.078961	1.078961	1.078961	1.078961	1.660914	1.660914	~~1.818215~~	1.660914	1.818215	1.818215	1.078961	1.078961	1.078961	1.078961	1.0	1.00
00002	00001	00038	00002	1.116457	1.116457	1.116457	1.116457	1.718634	1.718634	~~1.881401~~	1.718634	1.881401	1.881401	1.116457	1.116457	1.116457	1.116457	1.0	1.00
00003	00001	00038	00002	1.139685	1.139685	1.139685	1.139685	1.754390	1.754390	~~1.920544~~	1.754390	1.920544	1.920544	1.139685	1.139685	1.139685	1.139685	1.0	1.00
00001	00004	00038	00002	~~1.155074~~	1.210515	~~1.155074~~	1.210515	~~1.778073~~	1.863424	~~1.956176~~	1.863424	~~1.956176~~	2.039904	~~1.155074~~	1.210515	~~1.155074~~	1.210515	1.0	1.00
00002	00004	00038	00002	~~1.195214~~	1.252583	~~1.195214~~	1.252583	~~1.839870~~	1.928181	~~2.014119~~	1.928181	~~2.014119~~	2.110794	~~1.195214~~	1.252583	~~1.195214~~	1.252583	1.0	1.00
00003	00004	00038	00002	~~1.220081~~	1.278643	~~1.220081~~	1.278643	~~1.878148~~	1.968297	~~2.055023~~	1.968297	~~2.055023~~	2.154709	~~1.220081~~	1.278643	~~1.220081~~	1.278643	1.0	1.00
00001	00003	00038	00002	~~1.176981~~	1.233474	~~1.176981~~	1.233474	~~1.811802~~	1.898766	~~1.983293~~	1.898766	~~1.983293~~	2.078593	~~1.176981~~	1.233474	~~1.176981~~	1.233474	1.0	1.00
00002	00003	00038	00002	~~1.217883~~	1.276339	~~1.217883~~	1.276339	~~1.874765~~	1.964751	~~2.052319~~	1.964751	~~2.052319~~	2.150828	~~1.217883~~	1.276339	~~1.217883~~	1.276339	1.0	1.00
00003	00003	00038	00002	~~1.243221~~	1.302894	~~1.243221~~	1.302894	~~1.913769~~	2.005627	~~2.095018~~	2.005627	~~2.095018~~	2.195576	~~1.243221~~	1.302894	~~1.243221~~	1.302894	1.0	1.00
00001	00004	00038	00002	~~1.198632~~	1.256165	~~1.198632~~	1.256165	~~1.845131~~	1.933695	~~2.019879~~	1.933695	~~2.019879~~	2.116830	~~1.198632~~	1.256165	~~1.198632~~	1.256165	1.0	1.00
00002	00004	00038	00002	~~1.240287~~	1.299819	~~1.240287~~	1.299819	~~1.909253~~	2.000894	~~2.090073~~	2.000894	~~2.090073~~	2.190394	~~1.240287~~	1.299819	~~1.240287~~	1.299819	1.0	1.00
00003	00004	00038	00002	~~1.256091~~	1.326861	~~1.256091~~	1.326861	~~1.918975~~	2.042523	~~2.133557~~	2.042523	~~2.133557~~	2.232965	~~1.256091~~	1.326861	~~1.256091~~	1.326861	1.0	1.00
00001	00005	00038	00002	~~1.219770~~	1.278317	~~1.219770~~	1.278317	~~1.877570~~	1.967796	~~2.055500~~	1.967796	~~2.055500~~	2.154161	~~1.219770~~	1.278317	~~1.219770~~	1.278317	1.0	1.00
00002	00005	00038	00002	~~1.262159~~	1.322741	~~1.262159~~	1.322741	~~1.942922~~	2.036180	~~2.126932~~	2.036180	~~2.126932~~	2.229021	~~1.262159~~	1.322741	~~1.262159~~	1.322741	1.0	1.00
00003	00005	00038	00002	~~1.288418~~	1.350261	~~1.288418~~	1.350261	~~1.983345~~	2.078543	~~2.171183~~	2.078543	~~2.171183~~	2.275396	~~1.288418~~	1.350261	~~1.288418~~	1.350261	1.0	1.00
00001	00006	00038	00002	~~1.240654~~	1.300203	~~1.240654~~	1.300203	~~1.909817~~	2.001486	~~2.090691~~	2.001486	~~2.090691~~	2.191042	~~1.240654~~	1.300203	~~1.240654~~	1.300203	1.0	1.00
00002	00006	00038	00002	~~1.283768~~	1.345387	~~1.283768~~	1.345387	~~1.976187~~	2.071041	~~2.163346~~	2.071041	~~2.163346~~	2.267184	~~1.283768~~	1.345387	~~1.283768~~	1.345387	1.0	1.00
00003	00006	00038	00002	~~1.310477~~	1.373378	~~1.310477~~	1.373378	~~2.017301~~	2.114129	~~2.208355~~	2.114129	~~2.208355~~	2.314353	~~1.310477~~	1.373378	~~1.310477~~	1.373378	1.0	1.00
00001	00007	00038	00002	~~1.261152~~	1.321685	~~1.261152~~	1.321685	~~1.941371~~	2.034554	~~2.125234~~	2.034554	~~2.125234~~	2.227242	~~1.261152~~	1.321685	~~1.261152~~	1.321685	1.0	1.00
00002	00007	00038	00002	~~1.304570~~	1.367616	~~1.304570~~	1.367616	~~2.008525~~	2.105258	~~2.199980~~	2.105258	~~2.199980~~	2.304642	~~1.304570~~	1.367616	~~1.304570~~	1.367616	1.0	1.00
00003	00007	00038	00002	~~1.332129~~	1.396069	~~1.332129~~	1.396069	~~2.060631~~	2.149058	~~2.244841~~	2.149058	~~2.244841~~	2.352590	~~1.332129~~	1.396069	~~1.332129~~	1.396069	1.0	1.00
00001	00001	00039	00002	1.080040	1.080040	1.080040	1.080040	1.697002	1.697002	~~1.868843~~	1.697002	1.868843	1.868843	1.080040	1.080040	1.080040	1.080040	1.0	1.00
00002	00001	00039	00002	1.117573	1.117573	1.117573	1.117573	1.755976	1.755976	~~1.933788~~	1.755976	1.933788	1.933788	1.117573	1.117573	1.117573	1.117573	1.0	1.00
00003	00001	00039	00002	1.140824	1.140824	1.140824	1.140824	1.792509	1.792509	~~1.974021~~	1.792509	1.974021	1.974021	1.140824	1.140824	1.140824	1.140824	1.0	1.00
00001	00002	00039	00002	~~1.156228~~	1.211725	~~1.156228~~	1.211725	~~1.816713~~	1.903912	~~2.000675~~	1.903912	~~2.000675~~	2.096705	~~1.156228~~	1.211725	~~1.156228~~	1.211725	1.0	1.00
00002	00002	00039	00002	~~1.196409~~	1.253835	~~1.196409~~	1.253835	~~1.879846~~	1.970076	~~2.070202~~	1.970076	~~2.070202~~	2.169568	~~1.196409~~	1.253835	~~1.196409~~	1.253835	1.0	1.00
00003	00002	00039	00002	~~1.231990~~	1.279921	~~1.231990~~	1.279921	~~1.919566~~	2.011063	~~2.113572~~	2.011063	~~2.113572~~	2.214706	~~1.231990~~	1.279921	~~1.231990~~	1.279921	1.0	1.00
00001	00003	00039	00002	~~1.176157~~	1.234707	~~1.176157~~	1.234707	~~1.881158~~	1.940522	~~2.038626~~	1.940522	~~2.038626~~	2.136471	~~1.176157~~	1.234707	~~1.176157~~	1.234707	1.0	1.00
00002	00003	00039	00002	~~1.219100~~	1.277615	~~1.219100~~	1.277615	~~1.915499~~	2.007440	~~2.109465~~	2.007440	~~2.109465~~	2.210717	~~1.219100~~	1.277615	~~1.219100~~	1.277615	1.0	1.00
00003	00003	00039	00002	~~1.244463~~	1.304196	~~1.244463~~	1.304196	~~1.955351~~	2.049205	~~2.153353~~	2.049205	~~2.153353~~	2.256711	~~1.244463~~	1.304196	~~1.244463~~	1.304196	1.0	1.00
00001	00004	00039	00002	~~1.199830~~	1.257420	~~1.199830~~	1.257420	~~1.885222~~	1.975710	~~2.076122~~	1.975710	~~2.076122~~	2.175773	~~1.199830~~	1.257420	~~1.199830~~	1.257420	1.0	1.00
00002	00004	00039	00002	~~1.241626~~	1.301118	~~1.241626~~	1.301118	~~1.950736~~	2.044369	~~2.148271~~	2.044369	~~2.148271~~	2.251385	~~1.241626~~	1.301118	~~1.241626~~	1.301118	1.0	1.00
00003	00004	00039	00002	~~1.267356~~	1.328187	~~1.267356~~	1.328187	~~1.991322~~	2.086902	~~2.192966~~	2.086902	~~2.192966~~	2.298225	~~1.267356~~	1.328187	~~1.267356~~	1.328187	1.0	1.00
00001	00005	00039	00002	~~1.229989~~	1.279595	~~1.229989~~	1.279595	~~1.918468~~	2.010552	~~2.112735~~	2.010552	~~2.112735~~	2.214143	~~1.229989~~	1.279595	~~1.229989~~	1.279595	1.0	1.00
00002	00005	00039	00002	~~1.263421~~	1.324063	~~1.263421~~	1.324063	~~1.985138~~	2.080421	~~2.186156~~	2.080421	~~2.186156~~	2.291068	~~1.263421~~	1.324063	~~1.263421~~	1.324063	1.0	1.00
00003	00005	00039	00002	~~1.289706~~	1.351610	~~1.289706~~	1.351610	~~2.026439~~	2.123705	~~2.231639~~	2.123705	~~2.231639~~	2.338754	~~1.289706~~	1.351610	~~1.289706~~	1.351610	1.0	1.00
00001	00006	00039	00002	~~1.241893~~	1.301503	~~1.241893~~	1.301503	~~1.951313~~	2.044974	~~2.148906~~	2.044974	~~2.148906~~	2.252051	~~1.241893~~	1.301503	~~1.241893~~	1.301503	1.0	1.00
00002	00006	00039	00002	~~1.285051~~	1.346732	~~1.285051~~	1.346732	~~2.019125~~	2.116040	~~2.223584~~	2.116040	~~2.223584~~	2.330313	~~1.285051~~	1.346732	~~1.285051~~	1.346732	1.0	1.00
00003	00006	00039	00002	~~1.311787~~	1.374751	~~1.311787~~	1.374751	~~2.061133~~	2.160064	~~2.269846~~	2.160064	~~2.269846~~	2.378795	~~1.311787~~	1.374751	~~1.311787~~	1.374751	1.0	1.00
00001	00007	00039	00002	~~1.262412~~	1.323006	~~1.262412~~	1.323006	~~1.983563~~	2.078761	~~2.184410~~	2.078761	~~2.184410~~	2.289259	~~1.262412~~	1.323006	~~1.262412~~	1.323006	1.0	1.00
00002	00007	00039	00002	~~1.306283~~	1.368983	~~1.306283~~	1.368983	~~2.052485~~	2.151001	~~2.260932~~	2.151001	~~2.260932~~	2.368814	~~1.306283~~	1.368983	~~1.306283~~	1.368983	1.0	1.00
00003	00007	00039	00002	~~1.332460~~	1.397464	~~1.332460~~	1.397464	~~2.095182~~	2.195753	~~2.307248~~	2.195753	~~2.307248~~	2.418098	~~1.332460~~	1.397464	~~1.332460~~	1.397464	1.0	1.00
00001	00001	00040	00002	1.086023	1.086023	1.086023	1.086023	1.741929	1.741929	~~1.926411~~	1.741929	1.926411	1.926411	1.086023	1.086023	1.086023	1.086023	1.0	1.00
00002	00001	00040	00002	1.123764	1.123764	1.123764	1.123764	1.802464	1.802464	~~1.993357~~	1.802464	1.993357	1.993357	1.123764	1.123764	1.123764	1.123764	1.0	1.00
00003	00001	00040	00002	1.147144	1.147144	1.147144	1.147144	1.839964	1.839964	~~2.034829~~	1.839964	2.034829	2.034829	1.147144	1.147144	1.147144	1.147144	1.0	1.00
00001	00002	00040	00002	~~1.162633~~	1.218438	~~1.162633~~	1.218438	~~1.864808~~	1.954316	~~2.062904~~	1.954316	~~2.062904~~	2.161292	~~1.162633~~	1.218438	~~1.162633~~	1.218438	1.0	1.00
00002	00002	00040	00002	~~1.203037~~	1.260781	~~1.203037~~	1.260781	~~1.929613~~	2.022232	~~2.133973~~	2.022232	~~2.133973~~	2.236400	~~1.203037~~	1.260781	~~1.203037~~	1.260781	1.0	1.00
00003	00002	00040	00002	~~1.228066~~	1.287011	~~1.228066~~	1.287011	~~1.969759~~	2.064304	~~2.178370~~	2.064304	~~2.178370~~	2.282928	~~1.228066~~	1.287011	~~1.228066~~	1.287011	1.0	1.00
00001	00003	00040	00002	~~1.184684~~	1.241547	~~1.184684~~	1.241547	~~1.900176~~	1.991382	~~2.101418~~	1.991382	~~2.101418~~	2.202283	~~1.184684~~	1.241547	~~1.184684~~	1.241547	1.0	1.00
00002	00003	00040	00002	~~1.225854~~	1.284693	~~1.225854~~	1.284693	~~1.965319~~	2.060586	~~2.174446~~	2.060586	~~2.174446~~	2.278816	~~1.225854~~	1.284693	~~1.225854~~	1.284693	1.0	1.00
00003	00003	00040	00002	~~1.251357~~	1.311421	~~1.251357~~	1.311421	~~2.007117~~	2.103456	~~2.219685~~	2.103456	~~2.219685~~	2.326227	~~1.251357~~	1.311421	~~1.251357~~	1.311421	1.0	1.00
00001	00004	00040	00002	~~1.206477~~	1.264386	~~1.206477~~	1.264386	~~1.935131~~	2.028015	~~2.140075~~	2.028015	~~2.140075~~	2.242796	~~1.206477~~	1.264386	~~1.206477~~	1.264386	1.0	1.00
00002	00004	00040	00002	~~1.248404~~	1.308326	~~1.248404~~	1.308326	~~2.002980~~	2.098492	~~2.214446~~	2.098492	~~2.214446~~	2.320737	~~1.248404~~	1.308326	~~1.248404~~	1.308326	1.0	1.00
00003	00004	00040	00002	~~1.274377~~	1.335545	~~1.274377~~	1.335545	~~2.044040~~	2.142151	~~2.260518~~	2.142151	~~2.260518~~	2.369020	~~1.274377~~	1.335545	~~1.274377~~	1.335545	1.0	1.00
00001	00005	00040	00002	~~1.227753~~	1.286684	~~1.227753~~	1.286684	~~1.969258~~	2.063779	~~2.177816~~	2.063779	~~2.177816~~	2.282348	~~1.227753~~	1.286684	~~1.227753~~	1.286684	1.0	1.00
00002	00005	00040	00002	~~1.270420~~	1.331398	~~1.270420~~	1.331398	~~2.037692~~	2.135499	~~2.253498~~	2.135499	~~2.253498~~	2.361663	~~1.270420~~	1.331398	~~1.270420~~	1.331398	1.0	1.00
00003	00005	00040	00002	~~1.296851~~	1.359098	~~1.296851~~	1.359098	~~2.080087~~	2.179928	~~2.300382~~	2.179928	~~2.300382~~	2.410797	~~1.296851~~	1.359098	~~1.296851~~	1.359098	1.0	1.00
00001	00006	00040	00002	~~1.248773~~	1.308713	~~1.248773~~	1.308713	~~2.002973~~	2.099112	~~2.215101~~	2.099112	~~2.215101~~	2.321423	~~1.248773~~	1.308713	~~1.248773~~	1.308713	1.0	1.00
00002	00006	00040	00002	~~1.292170~~	1.354192	~~1.292170~~	1.354192	~~2.072570~~	2.172060	~~2.292080~~	2.172060	~~2.292080~~	2.402096	~~1.292170~~	1.354192	~~1.292170~~	1.354192	1.0	1.00
00003	00006	00040	00002	~~1.319054~~	1.382367	~~1.319054~~	1.382367	~~2.115699~~	2.217250	~~2.339766~~	2.217250	~~2.339766~~	2.452072	~~1.319054~~	1.382367	~~1.319054~~	1.382367	1.0	1.00
00001	00007	00040	00002	~~1.269406~~	1.330335	~~1.269406~~	1.330335	~~2.036066~~	2.133794	~~2.251699~~	2.133794	~~2.251699~~	2.359778	~~1.269406~~	1.330335	~~1.269406~~	1.330335	1.0	1.00
00002	00007	00040	00002	~~1.313519~~	1.376567	~~1.313519~~	1.376567	~~2.106822~~	2.207947	~~2.329949~~	2.207947	~~2.329949~~	2.441784	~~1.313519~~	1.376567	~~1.313519~~	1.376567	1.0	1.00
00003	00007	00040	00002	~~1.340847~~	1.405206	~~1.340847~~	1.405206	~~2.150655~~	2.253883	~~2.378424~~	2.253883	~~2.378424~~	2.492585	~~1.340847~~	1.405206	~~1.340847~~	1.405206	1.0	1.00
00001	00001	00041	00002	1.088591	1.088591	1.088591	1.088591	1.737170	1.737170	~~1.916547~~	1.737170	1.916547	1.916547	1.088591	1.088591	1.088591	1.088591	1.0	1.00
00002	00001	00041	00002	1.126421	1.126421	1.126421	1.126421	1.797539	1.797539	~~1.983150~~	1.797539	1.983150	1.983150	1.126421	1.126421	1.126421	1.126421	1.0	1.00
00003	00001	00041	00002	1.149856	1.149856	1.149856	1.149856	1.834937	1.834937	~~2.024410~~	1.834937	2.024410	2.024410	1.149856	1.149856	1.149856	1.149856	1.0	1.00
00001	00002	00041	00002	~~1.165382~~	1.221319	~~1.165382~~	1.221319	~~1.859713~~	1.948977	~~2.051744~~	1.948977	~~2.051744~~	2.150225	~~1.165382~~	1.221319	~~1.165382~~	1.221319	1.0	1.00
00002	00002	00041	00002	~~1.205881~~	1.263761	~~1.205881~~	1.263761	~~1.924341~~	2.016707	~~2.123046~~	2.016707	~~2.123046~~	2.224949	~~1.205881~~	1.263761	~~1.205881~~	1.263761	1.0	1.00
00003	00002	00041	00002	~~1.230969~~	1.290054	~~1.230969~~	1.290054	~~1.964377~~	2.058664	~~2.167216~~	2.058664	~~2.167216~~	2.271239	~~1.230969~~	1.290054	~~1.230969~~	1.290054	1.0	1.00
00001	00003	00041	00002	~~1.187485~~	1.244482	~~1.187485~~	1.244482	~~1.894985~~	1.985941	~~2.090658~~	1.985941	~~2.090658~~	2.191007	~~1.187485~~	1.244482	~~1.187485~~	1.244482	1.0	1.00
00002	00003	00041	00002	~~1.228752~~	1.287730	~~1.228752~~	1.287730	~~1.960838~~	2.054956	~~2.163312~~	2.054956	~~2.163312~~	2.267148	~~1.228752~~	1.287730	~~1.228752~~	1.287730	1.0	1.00
00003	00003	00041	00002	~~1.254316~~	1.314521	~~1.254316~~	1.314521	~~2.001634~~	2.097709	~~2.208320~~	2.097709	~~2.208320~~	2.314316	~~1.254316~~	1.314521	~~1.254316~~	1.314521	1.0	1.00
00001	00004	00041	00002	~~1.209229~~	1.267375	~~1.209229~~	1.267375	~~1.939814~~	2.022474	~~2.129117~~	2.022474	~~2.129117~~	2.231312	~~1.209229~~	1.267375	~~1.209229~~	1.267375	1.0	1.00
00002	00004	00041	00002	~~1.251355~~	1.311419	~~1.251355~~	1.311419	~~1.996910~~	2.092758	~~2.203108~~	2.092758	~~2.203108~~	2.308854	~~1.251355~~	1.311419	~~1.251355~~	1.311419	1.0	1.00
00003	00004	00041	00002	~~1.277399~~	1.338703	~~1.277399~~	1.338703	~~2.038455~~	2.136298	~~2.248943~~	2.136298	~~2.248943~~	2.356889	~~1.277399~~	1.338703	~~1.277399~~	1.338703	1.0	1.00
00001	00005	00041	00002	~~1.230656~~	1.289726	~~1.230656~~	1.289726	~~1.963877~~	2.058141	~~2.166565~~	2.058141	~~2.166565~~	2.270661	~~1.230656~~	1.289726	~~1.230656~~	1.289726	1.0	1.00
00002	00005	00041	00002	~~1.273423~~	1.334546	~~1.273423~~	1.334546	~~2.033125~~	2.129664	~~2.241960~~	2.129664	~~2.241960~~	2.349570	~~1.273423~~	1.334546	~~1.273423~~	1.334546	1.0	1.00
00003	00005	00041	00002	~~1.209917~~	1.362311	~~1.209917~~	1.362311	~~2.074404~~	2.173972	~~2.288604~~	2.173972	~~2.288604~~	2.398453	~~1.209917~~	1.362311	~~1.209917~~	1.362311	1.0	1.00
00001	00006	00041	00002	~~1.251726~~	1.311807	~~1.251726~~	1.311807	~~1.997500~~	2.093377	~~2.203759~~	2.093377	~~2.203759~~	2.309537	~~1.251726~~	1.311807	~~1.251726~~	1.311807	1.0	1.00
00002	00006	00041	00002	~~1.295225~~	1.357394	~~1.295225~~	1.357394	~~2.065017~~	2.166126	~~2.280343~~	2.166126	~~2.280343~~	2.389797	~~1.295225~~	1.357394	~~1.295225~~	1.357394	1.0	1.00
00003	00006	00041	00002	~~1.322172~~	1.385635	~~1.322172~~	1.385635	~~2.109919~~	2.211192	~~2.327786~~	2.211192	~~2.327786~~	2.439816	~~1.322172~~	1.385635	~~1.322172~~	1.385635	1.0	1.00
00001	00007	00041	00002	~~1.272407~~	1.333480	~~1.272407~~	1.333480	~~2.030503~~	2.127964	~~2.240170~~	2.127964	~~2.240170~~	2.347695	~~1.272407~~	1.333480	~~1.272407~~	1.333480	1.0	1.00
00002	00007	00041	00002	~~1.316625~~	1.379821	~~1.316625~~	1.379821	~~2.101066~~	2.201914	~~2.318919~~	2.201914	~~2.318919~~	2.429281	~~1.316625~~	1.379821	~~1.316625~~	1.379821	1.0	1.00
00003	00007	00041	00002	~~1.344017~~	1.408528	~~1.344017~~	1.408528	~~2.144779~~	2.247725	~~2.366246~~	2.247725	~~2.366246~~	2.479822	~~1.344017~~	1.408528	~~1.344017~~	1.408528	1.0	1.00
00001	00001	00042	00002	1.095323	1.095323	1.095323	1.095323	1.789631	1.789631	~~1.984071~~	1.789631	1.984071	1.984071	1.095323	1.095323	1.095323	1.095323	1.0	1.00
00002	00001	00042	00002	1.133387	1.133387	1.133387	1.133387	1.851824	1.851824	~~2.053021~~	1.851824	2.053021	2.053021	1.133387	1.133387	1.133387	1.133387	1.0	1.00
00003	00001	00042	00002	1.156967	1.156967	1.156967	1.156967	1.890351	1.890351	~~2.095734~~	1.890351	2.095734	2.095734	1.156967	1.156967	1.156967	1.156967	1.0	1.00
00001	00002	00042	00002	~~1.172589~~	1.228871	~~1.172589~~	1.228871	~~1.915675~~	2.007835	~~2.124032~~	2.007835	~~2.124032~~	2.225982	~~1.172589~~	1.228871	~~1.172589~~	1.228871	1.0	1.00
00002	00002	00042	00002	~~1.213339~~	1.271577	~~1.213339~~	1.271577	~~1.982445~~	2.077610	~~2.197845~~	2.077610	~~2.197845~~	2.303348	~~1.213339~~	1.271577	~~1.213339~~	1.271577	1.0	1.00
00003	00002	00042	00002	~~1.238582~~	1.298032	~~1.238582~~	1.298032	~~2.023700~~	2.120835	~~2.243571~~	2.120835	~~2.243571~~	2.351259	~~1.238582~~	1.298032	~~1.238582~~	1.298032	1.0	1.00
00001	00003	00042	00002	~~1.194828~~	1.252178	~~1.194828~~	1.252178	~~1.952212~~	2.045915	~~2.164316~~	2.045915	~~2.164316~~	2.268200	~~1.194828~~	1.252178	~~1.194828~~	1.252178	1.0	1.00
00002	00003	00042	00002	~~1.236351~~	1.295694	~~1.236351~~	1.295694	~~2.020055~~	2.117014	~~2.239530~~	2.117014	~~2.239530~~	2.347024	~~1.236351~~	1.295694	~~1.236351~~	1.295694	1.0	1.00
00003	00003	00042	00002	~~1.262073~~	1.322650	~~1.262073~~	1.322650	~~2.062082~~	2.161059	~~2.286123~~	2.161059	~~2.286123~~	2.395854	~~1.262073~~	1.322650	~~1.262073~~	1.322650	1.0	1.00
00001	00004	00042	00002	~~1.216808~~	1.275213	~~1.216808~~	1.275213	~~1.988125~~	2.083552	~~2.204139~~	2.083552	~~2.204139~~	2.309926	~~1.216808~~	1.275213	~~1.216808~~	1.275213	1.0	1.00
00002	00004	00042	00002	~~1.252004~~	1.319529	~~1.252004~~	1.319529	~~2.067215~~	2.155958	~~2.280728~~	2.155958	~~2.280728~~	2.390199	~~1.252004~~	1.319529	~~1.252004~~	1.319529	1.0	1.00
00003	00004

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00044	00002	~~1.238971~~	1.298440	~~1.238971~~	1.298440	~~1.858888~~	1.947902	~~2.005619~~	1.947902	~~2.005619~~	2.101886	~~1.238971~~	1.298440	~~1.238971~~	1.298440	1.0	1.00
00002	00005	00044	00002	~~1.282027~~	1.343563	~~1.282027~~	1.343563	~~1.923280~~	2.015595	~~2.075317~~	2.015595	~~2.075317~~	2.174930	~~1.282027~~	1.343563	~~1.282027~~	1.343563	1.0	1.00
00003	00005	00044	00002	~~1.308700~~	1.371515	~~1.308700~~	1.371515	~~1.962304~~	2.057530	~~2.119204~~	2.057530	~~2.119204~~	2.220179	~~1.308700~~	1.371515	~~1.308700~~	1.371515	1.0	1.00
00001	00006	00044	00002	~~1.260183~~	1.320670	~~1.260183~~	1.320670	~~1.890510~~	1.981252	~~2.039956~~	1.981252	~~2.039956~~	2.137871	~~1.260183~~	1.320670	~~1.260183~~	1.320670	1.0	1.00
00002	00006	00044	00002	~~1.303976~~	1.366565	~~1.303976~~	1.366565	~~1.956208~~	2.050103	~~2.110848~~	2.050103	~~2.110848~~	2.212166	~~1.303976~~	1.366565	~~1.303976~~	1.366565	1.0	1.00
00003	00006	00044	00002	~~1.331106~~	1.394997	~~1.331106~~	1.394997	~~1.996907~~	2.092756	~~2.154764~~	2.092756	~~2.154764~~	2.258190	~~1.331106~~	1.394997	~~1.331106~~	1.394997	1.0	1.00
00001	00007	00044	00002	~~1.281004~~	1.342490	~~1.281004~~	1.342490	~~1.921745~~	2.013986	~~2.073661~~	2.013986	~~2.073661~~	2.173193	~~1.281004~~	1.342490	~~1.281004~~	1.342490	1.0	1.00
00002	00007	00044	00002	~~1.325521~~	1.389144	~~1.325521~~	1.389144	~~1.988529~~	2.083975	~~2.145724~~	2.083975	~~2.145724~~	2.248715	~~1.325521~~	1.389144	~~1.325521~~	1.389144	1.0	1.00
00003	00007	00044	00002	~~1.352098~~	1.418045	~~1.352098~~	1.418045	~~2.029300~~	2.127332	~~2.190386~~	2.127332	~~2.190386~~	2.295500	~~1.352098~~	1.418045	~~1.352098~~	1.418045	1.0	1.00
00001	00045	00044	00002	1.099014	1.099014	1.099014	1.099014	1.820663	1.820663	~~2.024354~~	1.820663	~~2.024354~~	2.024354	1.099014	1.099014	1.099014	1.099014	1.0	1.00
00002	00045	00044	00002	1.137206	1.137206	1.137206	1.137206	1.883934	1.883934	~~2.094704~~	1.883934	2.094704	2.094704	1.137206	1.137206	1.137206	1.137206	1.0	1.00
00003	00001	00045	00002	1.160866	1.160866	1.160866	1.160866	1.923129	1.923129	~~2.138284~~	1.923129	2.138284	2.138284	1.160866	1.160866	1.160866	1.160866	1.0	1.00
00001	00002	00045	00002	~~1.176541~~	1.233013	~~1.176541~~	1.233013	~~1.940096~~	2.042650	~~2.157156~~	2.042650	~~2.157156~~	2.271176	~~1.176541~~	1.233013	~~1.176541~~	1.233013	1.0	1.00
00002	00002	00045	00002	~~1.217427~~	1.275862	~~1.217427~~	1.275862	~~2.016830~~	2.113635	~~2.242468~~	2.113635	~~2.242468~~	2.350103	~~1.217427~~	1.275862	~~1.217427~~	1.275862	1.0	1.00
00003	00002	00045	00002	~~1.242756~~	1.302406	~~1.242756~~	1.302406	~~2.058790~~	2.157609	~~2.289123~~	2.157609	~~2.289123~~	2.398997	~~1.242756~~	1.302406	~~1.242756~~	1.302406	1.0	1.00
00001	00003	00045	00002	~~1.198855~~	1.256398	~~1.198855~~	1.256398	~~1.986063~~	2.081391	~~2.208259~~	2.081391	~~2.208259~~	2.314252	~~1.198855~~	1.256398	~~1.198855~~	1.256398	1.0	1.00
00002	00003	00045	00002	~~1.240517~~	1.300060	~~1.240517~~	1.300060	~~2.055062~~	2.153722	~~2.284999~~	2.153722	~~2.284999~~	2.394676	~~1.240517~~	1.300060	~~1.240517~~	1.300060	1.0	1.00
00003	00003	00045	00002	~~1.256326~~	1.327108	~~1.256326~~	1.327108	~~2.097838~~	2.198531	~~2.335539~~	2.198531	~~2.335539~~	2.446497	~~1.256326~~	1.327108	~~1.256326~~	1.327108	1.0	1.00
00001	00004	00045	00002	~~1.209909~~	1.279511	~~1.209909~~	1.279511	~~2.022508~~	2.119680	~~2.248881~~	2.119680	~~2.248881~~	2.356824	~~1.209909~~	1.279511	~~1.209909~~	1.279511	1.0	1.00
00002	00004	00045	00002	~~1.263337~~	1.323976	~~1.263337~~	1.323976	~~2.092886~~	2.193342	~~2.327033~~	2.193342	~~2.327033~~	2.438728	~~1.263337~~	1.323976	~~1.263337~~	1.323976	1.0	1.00
00003	00004	00045	00002	~~1.289621~~	1.351521	~~1.289621~~	1.351521	~~2.136429~~	2.238974	~~2.375447~~	2.238974	~~2.375447~~	2.489466	~~1.289621~~	1.351521	~~1.289621~~	1.351521	1.0	1.00
00001	00005	00045	00002	~~1.242440~~	1.302075	~~1.242440~~	1.302075	~~2.058267~~	2.157060	~~2.288540~~	2.157060	~~2.288540~~	2.398387	~~1.242440~~	1.302075	~~1.242440~~	1.302075	1.0	1.00
00002	00005	00045	00002	~~1.285616~~	1.347324	~~1.285616~~	1.347324	~~2.129795~~	2.232022	~~2.368071~~	2.232022	~~2.368071~~	2.481735	~~1.285616~~	1.347324	~~1.285616~~	1.347324	1.0	1.00
00003	00005	00045	00002	~~1.312364~~	1.375355	~~1.312364~~	1.375355	~~2.174105~~	2.278459	~~2.417339~~	2.278459	~~2.417339~~	2.533367	~~1.312364~~	1.375355	~~1.312364~~	1.375355	1.0	1.00
00001	00006	00045	00002	~~1.263711~~	1.324367	~~1.263711~~	1.324367	~~2.093605~~	2.193991	~~2.327722~~	2.193991	~~2.327722~~	2.439449	~~1.263711~~	1.324367	~~1.263711~~	1.324367	1.0	1.00
00002	00006	00045	00002	~~1.307527~~	1.370391	~~1.307527~~	1.370391	~~2.166258~~	2.270235	~~2.408614~~	2.270235	~~2.408614~~	2.524224	~~1.307527~~	1.370391	~~1.307527~~	1.370391	1.0	1.00
00003	00006	00045	00002	~~1.334852~~	1.398902	~~1.334852~~	1.398902	~~2.211327~~	2.317468	~~2.458725~~	2.317468	~~2.458725~~	2.576740	~~1.334852~~	1.398902	~~1.334852~~	1.398902	1.0	1.00
00001	00007	00045	00002	~~1.284590~~	1.346249	~~1.284590~~	1.346249	~~2.128904~~	2.230240	~~2.366180~~	2.230240	~~2.366180~~	2.479754	~~1.284590~~	1.346249	~~1.284590~~	1.346249	1.0	1.00
00002	00007	00045	00002	~~1.329232~~	1.393033	~~1.329232~~	1.393033	~~2.202049~~	2.307744	~~2.448409~~	2.307744	~~2.448409~~	2.565929	~~1.329232~~	1.393033	~~1.329232~~	1.393033	1.0	1.00
00003	00007	00045	00002	~~1.356886~~	1.422015	~~1.356886~~	1.422015	~~2.247863~~	2.355757	~~2.499348~~	2.355757	~~2.499348~~	2.619313	~~1.356886~~	1.422015	~~1.356886~~	1.422015	1.0	1.00
00001	00001	00046	00002	1.102068	1.102068	1.102068	1.102068	1.800955	1.800955	~~1.992422~~	1.800955	1.992422	1.992422	1.102068	1.102068	1.102068	1.102068	1.0	1.00
00002	00001	00046	00002	1.140367	1.140367	1.140367	1.140367	1.863541	1.863541	~~2.061662~~	1.863541	2.061662	2.061662	1.140367	1.140367	1.140367	1.140367	1.0	1.00
00003	00001	00046	00002	1.164092	1.164092	1.164092	1.164092	1.902312	1.902312	~~2.104555~~	1.902312	2.104555	2.104555	1.164092	1.164092	1.164092	1.164092	1.0	1.00
00001	00002	00046	00002	~~1.179810~~	1.236439	~~1.179810~~	1.236439	~~1.927608~~	2.020539	~~2.135275~~	2.020539	~~2.135275~~	2.235351	~~1.179810~~	1.236439	~~1.179810~~	1.236439	1.0	1.00
00002	00002	00046	00002	~~1.220810~~	1.279407	~~1.220810~~	1.279407	~~1.994999~~	2.090756	~~2.207096~~	2.090756	~~2.207096~~	2.313033	~~1.220810~~	1.279407	~~1.220810~~	1.279407	1.0	1.00
00003	00002	00046	00002	~~1.246209~~	1.306026	~~1.246209~~	1.306026	~~2.036505~~	2.134254	~~2.253015~~	2.134254	~~2.253015~~	2.361156	~~1.246209~~	1.306026	~~1.246209~~	1.306026	1.0	1.00
00001	00003	00046	00002	~~1.202186~~	1.259890	~~1.202186~~	1.259890	~~1.964564~~	2.058861	~~2.173426~~	2.058861	~~2.173426~~	2.277747	~~1.202186~~	1.259890	~~1.202186~~	1.259890	1.0	1.00
00002	00003	00046	00002	~~1.243954~~	1.303673	~~1.243954~~	1.303673	~~2.032836~~	2.130409	~~2.248966~~	2.130409	~~2.248966~~	2.356902	~~1.243954~~	1.303673	~~1.243954~~	1.303673	1.0	1.00
00003	00003	00046	00002	~~1.269845~~	1.330796	~~1.269845~~	1.330796	~~2.075129~~	2.174733	~~2.295745~~	2.174733	~~2.295745~~	2.405938	~~1.269845~~	1.330796	~~1.269845~~	1.330796	1.0	1.00
00001	00004	00046	00002	~~1.224302~~	1.283066	~~1.224302~~	1.283066	~~2.000704~~	2.096735	~~2.213408~~	2.096735	~~2.213408~~	2.319648	~~1.224302~~	1.283066	~~1.224302~~	1.283066	1.0	1.00
00002	00004	00046	00002	~~1.268418~~	1.327655	~~1.268418~~	1.327655	~~2.070232~~	2.169600	~~2.290127~~	2.169600	~~2.290127~~	2.400260	~~1.268418~~	1.327655	~~1.268418~~	1.327655	1.0	1.00
00003	00004	00046	00002	~~1.293205~~	1.356277	~~1.293205~~	1.356277	~~2.113303~~	2.214739	~~2.337978~~	2.214739	~~2.337978~~	2.450197	~~1.293205~~	1.356277	~~1.293205~~	1.356277	1.0	1.00
00001	00005	00046	00002	~~1.245892~~	1.305693	~~1.245892~~	1.305693	~~2.035987~~	2.133711	~~2.252441~~	2.133711	~~2.252441~~	2.360555	~~1.245892~~	1.305693	~~1.245892~~	1.305693	1.0	1.00
00002	00005	00046	00002	~~1.289189~~	1.351068	~~1.289189~~	1.351068	~~2.106741~~	2.207861	~~2.330717~~	2.207861	~~2.330717~~	2.442588	~~1.289189~~	1.351068	~~1.289189~~	1.351068	1.0	1.00
00003	00005	00046	00002	~~1.316011~~	1.379177	~~1.316011~~	1.379177	~~2.150571~~	2.253796	~~2.379208~~	2.253796	~~2.379208~~	2.493406	~~1.316011~~	1.379177	~~1.316011~~	1.379177	1.0	1.00
00001	00006	00046	00002	~~1.267223~~	1.328048	~~1.267223~~	1.328048	~~2.070844~~	2.170242	~~2.291005~~	2.170242	~~2.291005~~	2.400969	~~1.267223~~	1.328048	~~1.267223~~	1.328048	1.0	1.00
00002	00006	00046	00002	~~1.311261~~	1.374199	~~1.311261~~	1.374199	~~2.142909~~	2.245661	~~2.370621~~	2.245661	~~2.370621~~	2.484407	~~1.311261~~	1.374199	~~1.311261~~	1.374199	1.0	1.00
00003	00006	00046	00002	~~1.338542~~	1.402790	~~1.338542~~	1.402790	~~2.187391~~	2.292382	~~2.419942~~	2.292382	~~2.419942~~	2.536095	~~1.338542~~	1.402790	~~1.338542~~	1.402790	1.0	1.00
00001	00007	00046	00002	~~1.298160~~	1.349990	~~1.298160~~	1.349990	~~2.105059~~	2.206099	~~2.328857~~	2.206099	~~2.328857~~	2.440638	~~1.298160~~	1.349990	~~1.298160~~	1.349990	1.0	1.00
00002	00007	00046	00002	~~1.332926~~	1.396904	~~1.332926~~	1.396904	~~2.178213~~	2.282764	~~2.409788~~	2.282764	~~2.409788~~	2.525454	~~1.332926~~	1.396904	~~1.332926~~	1.396904	1.0	1.00
00003	00007	00046	00002	~~1.360657~~	1.425967	~~1.360657~~	1.425967	~~2.223531~~	2.330257	~~2.459924~~	2.330257	~~2.459924~~	2.577997	~~1.360657~~	1.425967	~~1.360657~~	1.425967	1.0	1.00
00001	00001	00047	00002	1.106960	1.106960	1.106960	1.106960	1.848502	1.848502	~~2.055042~~	1.848502	2.055042	2.055042	1.106960	1.106960	1.106960	1.106960	1.0	1.00
00002	00001	00047	00002	1.145428	1.145428	1.145428	1.145428	1.912740	1.912740	~~2.126458~~	1.912740	2.126458	2.126458	1.145428	1.145428	1.145428	1.145428	1.0	1.00
00003	00001	00047	00002	1.169259	1.169259	1.169259	1.169259	1.952535	1.952535	~~2.170699~~	1.952535	2.170699	2.170699	1.169259	1.169259	1.169259	1.169259	1.0	1.00
00001	00002	00047	00002	~~1.185047~~	1.241927	~~1.185047~~	1.241927	~~1.978898~~	2.073883	~~2.200009~~	2.073883	~~2.200009~~	2.305606	~~1.185047~~	1.241927	~~1.185047~~	1.241927	1.0	1.00
00002	00002	00047	00002	~~1.226229~~	1.285086	~~1.226229~~	1.285086	~~2.047669~~	2.145954	~~2.275469~~	2.145954	~~2.275469~~	2.385729	~~1.226229~~	1.285086	~~1.226229~~	1.285086	1.0	1.00
00003	00002	00047	00002	~~1.251741~~	1.311823	~~1.251741~~	1.311823	~~2.090275~~	2.190601	~~2.323924~~	2.190601	~~2.323924~~	2.435365	~~1.251741~~	1.311823	~~1.251741~~	1.311823	1.0	1.00
00001	00003	00047	00002	~~1.207523~~	1.265482	~~1.207523~~	1.265482	~~2.016431~~	2.113217	~~2.241734~~	2.113217	~~2.241734~~	2.349334	~~1.207523~~	1.265482	~~1.207523~~	1.265482	1.0	1.00
00002	00003	00047	00002	~~1.249486~~	1.309459	~~1.249486~~	1.309459	~~2.086505~~	2.186654	~~2.319638~~	2.186654	~~2.319638~~	2.430977	~~1.249486~~	1.309459	~~1.249486~~	1.309459	1.0	1.00
00003	00003	00047	00002	~~1.275482~~	1.336703	~~1.275482~~	1.336703	~~2.129915~~	2.232148	~~2.367898~~	2.232148	~~2.367898~~	2.481554	~~1.275482~~	1.336703	~~1.275482~~	1.336703	1.0	1.00
00001	00004	00047	00002	~~1.229736~~	1.288761	~~1.229736~~	1.288761	~~2.053525~~	2.152091	~~2.282973~~	2.152091	~~2.282973~~	2.392552	~~1.229736~~	1.288761	~~1.229736~~	1.288761	1.0	1.00
00002	00004	00047	00002	~~1.272471~~	1.333548	~~1.272471~~	1.333548	~~2.124888~~	2.226880	~~2.362310~~	2.226880	~~2.362310~~	2.475697	~~1.272471~~	1.333548	~~1.272471~~	1.333548	1.0	1.00
00003	00004	00047	00002	~~1.298945~~	1.361292	~~1.298945~~	1.361292	~~2.160997~~	2.273210	~~2.411458~~	2.273210	~~2.411458~~	2.527204	~~1.298945~~	1.361292	~~1.298945~~	1.361292	1.0	1.00
00001	00005	00047	00002	~~1.251452~~	1.311489	~~1.251452~~	1.311489	~~2.085739~~	2.190043	~~2.323233~~	2.190043	~~2.323233~~	2.434745	~~1.251452~~	1.311489	~~1.251452~~	1.311489	1.0	1.00
00002	00005	00047	00002	~~1.294911~~	1.357065	~~1.294911~~	1.357065	~~2.162361~~	2.266151	~~2.403969~~	2.266151	~~2.403969~~	2.519356	~~1.294911~~	1.357065	~~1.294911~~	1.357065	1.0	1.00
00003	00005	00047	00002	~~1.321852~~	1.385299	~~1.321852~~	1.385299	~~2.207349~~	2.313298	~~2.453984~~	2.313298	~~2.453984~~	2.571772	~~1.321852~~	1.385299	~~1.321852~~	1.385299	1.0	1.00
00001	00006	00047	00002	~~1.272848~~	1.333942	~~1.272848~~	1.333942	~~2.125517~~	2.227538	~~2.363009~~	2.227538	~~2.363009~~	2.476429	~~1.272848~~	1.333942	~~1.272848~~	1.333942	1.0	1.00
00002	00006	00047	00002	~~1.317081~~	1.380299	~~1.317081~~	1.380299	~~2.199382~~	2.304949	~~2.445127~~	2.304949	~~2.445127~~	2.562489	~~1.317081~~	1.380299	~~1.317081~~	1.380299	1.0	1.00
00003	00006	00047	00002	~~1.344483~~	1.409016	~~1.344483~~	1.409016	~~2.245149~~	2.352903	~~2.495998~~	2.352903	~~2.495998~~	2.615802	~~1.344483~~	1.409016	~~1.344483~~	1.409016	1.0	1.00
00001	00007	00047	00002	~~1.293878~~	1.355982	~~1.293878~~	1.355982	~~2.160634~~	2.264342	~~2.402060~~	2.264342	~~2.402060~~	2.517345	~~1.293878~~	1.355982	~~1.293878~~	1.355982	1.0	1.00
00002	00007	00047	00002	~~1.338843~~	1.403104	~~1.338843~~	1.403104	~~2.235736~~	2.343031	~~2.485525~~	2.343031	~~2.485525~~	2.604827	~~1.338843~~	1.403104	~~1.338843~~	1.403104	1.0	1.00
00003	00007	00047	00002	~~1.366607~~	1.432296	~~1.366607~~	1.432296	~~2.282334~~	2.391718	~~2.537237~~	2.391718	~~2.537237~~	2.658020	~~1.366607~~	1.432296	~~1.366607~~	1.432296	1.0	1.00
00001	00001	00048	00002	1.110606	1.110606	1.110606	1.110606	1.882260	1.882260	~~2.099298~~	1.882260	2.099298	2.099298	1.110606	1.110606	1.110606	1.110606	1.0	1.00
00002	00001	00048	00002	1.149202	1.149202	1.149202	1.149202	1.947672	1.947672	~~2.172252~~	1.947672	2.172252	2.172252	1.149202	1.149202	1.149202	1.149202	1.0	1.00
00003	00001	00048	00002	1.173111	1.173111	1.173111	1.173111	1.988193	1.988193	~~2.217446~~	1.988193	2.217446	2.217446	1.173111	1.173111	1.173111	1.173111	1.0	1.00
00001	00002	00048	00002	~~1.188951~~	1.246019	~~1.188951~~	1.246019	~~2.015038~~	2.111757	~~2.247387~~	2.111757	~~2.247387~~	2.355258	~~1.188951~~	1.246019	~~1.188951~~	1.246019	1.0	1.00
00002	00002	00048	00002	~~1.230265~~	1.289320	~~1.230265~~	1.289320	~~2.085064~~	2.185144	~~2.325487~~	2.185144	~~2.325487~~	2.437107	~~1.230265~~	1.289320	~~1.230265~~	1.289320	1.0	1.00
00003	00002	00048	00002	~~1.255565~~	1.316144	~~1.255565~~	1.316144	~~2.128444~~	2.230606	~~2.373860~~	2.230606	~~2.373860~~	2.487811	~~1.255565~~	1.316144	~~1.255565~~	1.316144	1.0	1.00
00001	00003	00048	00002	~~1.211501~~	1.269651	~~1.211501~~	1.269651	~~2.057224~~	2.151809	~~2.290011~~	2.151809	~~2.290011~~	2.399928	~~1.211501~~	1.269651	~~1.211501~~	1.269651	1.0	1.00
00002	00003	00048	00002	~~1.253602~~	1.313773	~~1.253602~~	1.313773	~~2.124610~~	2.226588	~~2.369593~~	2.226588	~~2.369593~~	2.483330	~~1.253602~~	1.313773	~~1.253602~~	1.313773	1.0	1.00
00003	00003	00048	00002	~~1.279683~~	1.341106	~~1.279683~~	1.341106	~~2.168812~~	2.272912	~~2.418892~~	2.272912	~~2.418892~~	2.534995	~~1.279683~~	1.341106	~~1.279683~~	1.341106	1.0	1.00
00001	00004	00048	00002	~~1.233787~~	1.293007	~~1.233787~~	1.293007	~~2.091927~~	2.191993	~~2.332138~~	2.191993	~~2.332138~~	2.444077	~~1.233787~~	1.293007	~~1.233787~~	1.293007	1.0	1.00
00002	00004	00048	00002	~~1.276663~~	1.337941	~~1.276663~~	1.337941	~~2.163694~~	2.267548	~~2.413183~~	2.267548	~~2.413183~~	2.529013	~~1.276663~~	1.337941	~~1.276663~~	1.337941	1.0	1.00
00003	00004	00048	00002	~~1.303224~~	1.365777	~~1.303224~~	1.365777	~~2.208709~~	2.314724	~~2.463390~~	2.314724	~~2.463390~~	2.581629	~~1.303224~~	1.365777	~~1.303224~~	1.365777	1.0	1.00
00001	00005	00048	00002	~~1.255545~~	1.315809	~~1.255545~~	1.315809	~~2.127903~~	2.230039	~~2.373265~~	2.230039	~~2.373265~~	2.487178	~~1.255545~~	1.315809	~~1.255545~~	1.315809	1.0	1.00
00002	00005	00048	00002	~~1.299177~~	1.361536	~~1.299177~~	1.361536	~~2.201851~~	2.307536	~~2.455740~~	2.307536	~~2.455740~~	2.573612	~~1.299177~~	1.361536	~~1.299177~~	1.361536	1.0	1.00
00003	00005	00048	00002	~~1.326207~~	1.389863	~~1.326207~~	1.389863	~~2.247660~~	2.355545	~~2.506832~~	2.355545	~~2.506832~~	2.627216	~~1.326207~~	1.389863	~~1.326207~~	1.389863	1.0	1.00
00001	00006	00048	00002	~~1.277041~~	1.338337	~~1.277041~~	1.338337	~~2.164334~~	2.268219	~~2.413897~~	2.268219	~~2.413897~~	2.529761	~~1.277041~~	1.338337	~~1.277041~~	1.338337	1.0	1.00
00002	00006	00048	00002	~~1.321420~~	1.384846	~~1.321420~~	1.384846	~~2.239548~~	2.347043	~~2.497784~~	2.347043	~~2.497784~~	2.617674	~~1.321420~~	1.384846	~~1.321420~~	1.384846	1.0	1.00
00003	00006	00048	00002	~~1.348912~~	1.413658	~~1.348912~~	1.413658	~~2.286142~~	2.395873	~~2.549750~~	2.395873	~~2.549750~~	2.672135	~~1.348912~~	1.413658	~~1.348912~~	1.413658	1.0	1.00
00001	00007	00048	00002	~~1.298140~~	1.360449	~~1.298140~~	1.360449	~~2.200093~~	2.305694	~~2.453779~~	2.305694	~~2.453779~~	2.571557	~~1.298140~~	1.360449	~~1.298140~~	1.360449	1.0	1.00
00002	00007	00048	00002	~~1.343253~~	1.407727	~~1.343253~~	1.407727	~~2.276550~~	2.385821	~~2.539052~~	2.385821	~~2.539052~~	2.660923	~~1.343253~~	1.407727	~~1.343253~~	1.407727	1.0	1.00
00003	00007	00048	00002	~~1.371199~~	1.437015	~~1.371199~~	1.437015	~~2.323913~~	2.435458	~~2.591877~~	2.435458	~~2.591877~~	2.716284	~~1.371199~~	1.437015	~~1.371199~~	1.437015	1.0	1.00
00001	00001	00049	00002	1.112005	1.112005	1.112005	1.112005	1.899398	1.899398	~~2.122298~~	1.899398	2.122298	2.122298	1.112005	1.112005	1.112005	1.112005	1.0	1.00
00002	00001	00049	00002	1.150649	1.150649	1.150649	1.150649	1.965405	1.965405	~~2.196051~~	1.965405	2.196051	2.196051	1.150649	1.150649	1.150649	1.150649	1.0	1.00
00003	00001	00049	00002	1.174588	1.174588	1.174588	1.174588	2.006295	2.006295	~~2.241740~~	2.006295	2.241740	2.241740	1.174588	1.174588	1.174588	1.174588	1.0	1.00
00001	00002	00049	00002	~~1.190448~~	1.247588	~~1.190448~~	1.247588	~~2.033385~~	2.130984	~~2.272000~~	2.130984	~~2.272000~~	2.381062	~~1.190448~~	1.247588	~~1.190448~~	1.247588	1.0	1.00
00002	00002	00049	00002	~~1.231818~~	1.290943	~~1.231818~~	1.290943	~~2.104048~~	2.205040	~~2.350965~~	2.205040	~~2.350965~~	2.463808	~~1.231818~~	1.290943	~~1.231818~~	1.290943	1.0	1.00
00003	00002	00049	00002	~~1.257446~~	1.317801	~~1.257446~~	1.317801	~~2.147823~~	2.250915	~~2.399877~~	2.250915	~~2.399877~~	2.515067	~~1.257446~~	1.317801	~~1.257446~~	1.317801	1.0	1.00
00001	00003	00049	00002	~~1.219026~~	1.271249	~~1.219026~~	1.271249	~~2.071950~~	2.171401	~~2.315100~~	2.171401	~~2.315100~~	2.426222	~~1.219026~~	1.271249	~~1.219026~~	1.271249	1.0	1.00
00002	00003	00049	00002	~~1.255181~~	1.315427	~~1.255181~~	1.315427	~~2.143954~~	2.246861	~~2.395554~~	2.246861	~~2.395554~~	2.510537	~~1.255181~~	1.315427	~~1.255181~~	1.315427	1.0	1.00
00003

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00051	00002	1.249970	1.309967	1.249970	1.309967	2.156278	2.259776	2.406936	2.259776	2.406936	2.522466	1.249970	1.309967	1.249970	1.309967	1.0	1.00
00002	00004	00051	00002	1.293408	1.355490	1.293408	1.355490	2.231212	2.338307	2.400581	2.338307	2.400581	2.610125	1.293408	1.355490	1.293408	1.355490	1.0	1.00
00003	00004	00051	00002	1.329318	1.383691	1.329318	1.383691	2.377655	2.386956	2.547939	2.386956	2.547939	2.664429	1.329318	1.383691	1.329318	1.383691	1.0	1.00
00001	00005	00051	00002	1.272013	1.333068	1.272013	1.333068	2.194304	2.299628	2.449383	2.299628	2.449383	2.566949	1.272013	1.333068	1.272013	1.333068	1.0	1.00
00002	00005	00051	00002	1.316218	1.379394	1.316218	1.379394	2.270560	2.379543	2.534503	2.379543	2.534503	2.656155	1.316218	1.379394	1.316218	1.379394	1.0	1.00
00003	00005	00051	00002	1.343602	1.408093	1.343602	1.408093	2.317709	2.429050	2.587233	2.429050	2.587233	2.711416	1.343602	1.408093	1.343602	1.408093	1.0	1.00
00001	00006	00051	00002	1.203701	1.355891	1.203701	1.355891	2.231872	2.338999	2.491318	2.338999	2.491318	2.610897	1.203701	1.355891	1.203701	1.355891	1.0	1.00
00002	00006	00051	00002	1.338752	1.403010	1.338752	1.403010	2.309433	2.420283	2.577805	2.420283	2.577805	2.701630	1.338752	1.403010	1.338752	1.403010	1.0	1.00
00003	00006	00051	00002	1.366605	1.432200	1.366605	1.432200	2.387481	2.470637	2.631528	2.470637	2.631528	2.757838	1.366605	1.432200	1.366605	1.432200	1.0	1.00
00001	00007	00051	00002	1.315167	1.378293	1.315167	1.378293	2.287247	2.377644	2.522479	2.377644	2.522479	2.654035	1.315167	1.378293	1.315167	1.378293	1.0	1.00
00002	00007	00051	00002	1.360871	1.426191	1.360871	1.426191	2.347590	2.460271	2.620487	2.460271	2.620487	2.746267	1.360871	1.426191	1.360871	1.426191	1.0	1.00
00003	00007	00051	00002	1.389184	1.455863	1.389184	1.455863	2.396432	2.511457	2.675006	2.511457	2.675006	2.803403	1.389184	1.455863	1.389184	1.455863	1.0	1.00
00001	00001	00052	00002	1.125330	1.125330	1.125330	1.125330	1.959834	1.959834	2.193537	1.959834	2.193537	1.125330	1.125330	1.125330	1.125330	1.125330	1.0	1.00
00002	00001	00052	00002	1.164437	1.164437	1.164437	1.164437	2.027942	2.027942	2.269765	2.027942	2.269765	2.269765	1.164437	1.164437	1.164437	1.164437	1.0	1.00
00003	00001	00052	00002	1.188663	1.188663	1.188663	1.188663	2.070133	2.070133	2.316988	2.070133	2.316988	2.316988	1.188663	1.188663	1.188663	1.188663	1.0	1.00
00001	00002	00052	00002	1.204713	1.262537	1.204713	1.262537	2.098085	2.198790	2.348273	2.198790	2.348273	2.460987	1.204713	1.262537	1.204713	1.262537	1.0	1.00
00002	00002	00052	00002	1.246579	1.306413	1.246579	1.306413	2.170997	2.275201	2.429879	2.275201	2.429879	2.546510	1.246579	1.306413	1.246579	1.306413	1.0	1.00
00003	00002	00052	00002	1.273514	1.333592	1.273514	1.333592	2.216164	2.322537	2.480133	2.322537	2.480133	2.599490	1.273514	1.333592	1.273514	1.333592	1.0	1.00
00001	00003	00052	00002	1.227562	1.286483	1.227562	1.286483	2.137877	2.240492	2.392811	2.240492	2.392811	2.507662	1.227562	1.286483	1.227562	1.286483	1.0	1.00
00002	00003	00052	00002	1.270221	1.331190	1.270221	1.331190	2.212172	2.318353	2.475965	2.318353	2.475965	2.594807	1.270221	1.331190	1.270221	1.331190	1.0	1.00
00003	00003	00052	00002	1.296648	1.358886	1.296648	1.358886	2.258196	2.366586	2.527477	2.366586	2.527477	2.648792	1.296648	1.358886	1.296648	1.358886	1.0	1.00
00001	00004	00052	00002	1.250144	1.310149	1.250144	1.310149	2.177205	2.281708	2.436828	2.281708	2.436828	2.553792	1.250144	1.310149	1.250144	1.310149	1.0	1.00
00002	00004	00052	00002	1.293588	1.355678	1.293588	1.355678	2.252867	2.361001	2.521512	2.361001	2.521512	2.642541	1.293588	1.355678	1.293588	1.355678	1.0	1.00
00003	00004	00052	00002	1.320501	1.383883	1.320501	1.383883	2.299738	2.410122	2.573972	2.410122	2.573972	2.697519	1.320501	1.383883	1.320501	1.383883	1.0	1.00
00001	00005	00052	00002	1.272100	1.333253	1.272100	1.333253	2.215600	2.321946	2.479802	2.321946	2.479802	2.598829	1.272100	1.333253	1.272100	1.333253	1.0	1.00
00002	00005	00052	00002	1.315401	1.379586	1.315401	1.379586	2.292505	2.402437	2.565709	2.402437	2.565709	2.689142	1.315401	1.379586	1.315401	1.379586	1.0	1.00
00003	00005	00052	00002	1.343788	1.408288	1.343788	1.408288	2.340094	2.452624	2.619364	2.452624	2.619364	2.745090	1.343788	1.408288	1.343788	1.408288	1.0	1.00
00001	00006	00052	00002	1.203971	1.356079	1.203971	1.356079	2.253533	2.361699	2.522258	2.361699	2.522258	2.643322	1.203971	1.356079	1.203971	1.356079	1.0	1.00
00002	00006	00052	00002	1.338938	1.403205	1.338938	1.403205	2.331847	2.443772	2.609910	2.443772	2.609910	2.735182	1.338938	1.403205	1.338938	1.403205	1.0	1.00
00003	00006	00052	00002	1.366795	1.432399	1.366795	1.432399	2.380361	2.494615	2.664210	2.494615	2.664210	2.792088	1.366795	1.432399	1.366795	1.432399	1.0	1.00
00001	00007	00052	00002	1.315350	1.378485	1.315350	1.378485	2.290766	2.400719	2.563931	2.400719	2.563931	2.686995	1.315350	1.378485	1.315350	1.378485	1.0	1.00
00002	00007	00052	00002	1.361060	1.426389	1.361060	1.426389	2.370374	2.484148	2.653931	2.484148	2.653931	2.780373	1.361060	1.426389	1.361060	1.426389	1.0	1.00
00003	00007	00052	00002	1.389377	1.456065	1.389377	1.456065	2.419588	2.535831	2.708228	2.535831	2.708228	2.838219	1.389377	1.456065	1.389377	1.456065	1.0	1.00
00001	00003	00053	00002	1.125889	1.125889	1.125889	1.125889	1.974889	1.974889	2.214525	1.974889	2.214525	2.214525	1.125889	1.125889	1.125889	1.125889	1.0	1.00
00002	00003	00053	00002	1.165016	1.165016	1.165016	1.165016	2.043520	2.043520	2.291484	2.043520	2.291484	2.291484	1.165016	1.165016	1.165016	1.165016	1.0	1.00
00003	00001	00053	00002	1.189254	1.189254	1.189254	1.189254	2.086035	2.086035	2.339158	2.086035	2.339158	2.339158	1.189254	1.189254	1.189254	1.189254	1.0	1.00
00001	00002	00053	00002	1.205312	1.263165	1.205312	1.263165	2.114202	2.215680	2.370742	2.215680	2.370742	2.484535	1.205312	1.263165	1.205312	1.263165	1.0	1.00
00002	00002	00053	00002	1.247108	1.307062	1.247108	1.307062	2.187673	2.292679	2.453129	2.292679	2.453129	2.570876	1.247108	1.307062	1.247108	1.307062	1.0	1.00
00003	00002	00053	00002	1.273146	1.334256	1.273146	1.334256	2.233188	2.340378	2.504167	2.340378	2.504167	2.624363	1.273146	1.334256	1.273146	1.334256	1.0	1.00
00001	00003	00053	00002	1.228172	1.287122	1.228172	1.287122	2.154399	2.257703	2.415706	2.257703	2.415706	2.531656	1.228172	1.287122	1.228172	1.287122	1.0	1.00
00002	00003	00053	00002	1.270853	1.331852	1.270853	1.331852	2.229104	2.336162	2.499656	2.336162	2.499656	2.619636	1.270853	1.331852	1.270853	1.331852	1.0	1.00
00003	00003	00053	00002	1.297293	1.359561	1.297293	1.359561	2.275543	2.384766	2.551661	2.384766	2.551661	2.674137	1.297293	1.359561	1.297293	1.359561	1.0	1.00
00001	00004	00053	00002	1.250765	1.310800	1.250765	1.310800	2.193930	2.299235	2.460145	2.299235	2.460145	2.578228	1.250765	1.310800	1.250765	1.310800	1.0	1.00
00002	00004	00053	00002	1.294231	1.356352	1.294231	1.356352	2.270172	2.379137	2.545639	2.379137	2.545639	2.667826	1.294231	1.356352	1.294231	1.356352	1.0	1.00
00003	00004	00053	00002	1.321158	1.384571	1.321158	1.384571	2.317408	2.428635	2.508601	2.428635	2.508601	2.723330	1.321158	1.384571	1.321158	1.384571	1.0	1.00
00001	00005	00053	00002	1.272822	1.333916	1.272822	1.333916	2.232520	2.339782	2.503530	2.339782	2.503530	2.623696	1.272822	1.333916	1.272822	1.333916	1.0	1.00
00002	00005	00053	00002	1.317055	1.380272	1.317055	1.380272	2.310207	2.421094	2.500531	2.421094	2.500531	2.714873	1.317055	1.380272	1.317055	1.380272	1.0	1.00
00003	00005	00053	00002	1.344455	1.408988	1.344455	1.408988	2.358271	2.471464	2.544427	2.471464	2.544427	2.771356	1.344455	1.408988	1.344455	1.408988	1.0	1.00
00001	00006	00053	00002	1.294614	1.356754	1.294614	1.356754	2.270844	2.379841	2.546392	2.379841	2.546392	2.668615	1.294614	1.356754	1.294614	1.356754	1.0	1.00
00002	00006	00053	00002	1.339604	1.403903	1.339604	1.403903	2.349759	2.462544	2.634883	2.462544	2.634883	2.761354	1.339604	1.403903	1.339604	1.403903	1.0	1.00
00003	00006	00053	00002	1.367474	1.433111	1.367474	1.433111	2.398646	2.513778	2.689702	2.513778	2.689702	2.818804	1.367474	1.433111	1.367474	1.433111	1.0	1.00
00001	00007	00053	00002	1.316004	1.379170	1.316004	1.379170	2.308363	2.419161	2.588463	2.419161	2.588463	2.712706	1.316004	1.379170	1.316004	1.379170	1.0	1.00
00002	00007	00053	00002	1.361737	1.427098	1.361737	1.427098	2.388582	2.503231	2.678417	2.503231	2.678417	2.806977	1.361737	1.427098	1.361737	1.427098	1.0	1.00
00003	00007	00053	00002	1.390068	1.456789	1.390068	1.456789	2.438277	2.555310	2.734141	2.555310	2.734141	2.865376	1.390068	1.456789	1.390068	1.456789	1.0	1.00
00001	00001	00054	00002	1.127050	1.127050	1.127050	1.127050	1.920622	1.920622	2.135123	1.920622	2.135123	2.135123	1.127050	1.127050	1.127050	1.127050	1.0	1.00
00002	00001	00054	00002	1.166217	1.166217	1.166217	1.166217	1.987367	1.987367	2.209322	1.987367	2.209322	2.209322	1.166217	1.166217	1.166217	1.166217	1.0	1.00
00003	00001	00054	00002	1.190480	1.190480	1.190480	1.190480	2.028714	2.028714	2.255287	2.028714	2.255287	2.255287	1.190480	1.190480	1.190480	1.190480	1.0	1.00
00001	00002	00054	00002	1.206554	1.264467	1.206554	1.264467	2.056107	2.154797	2.285739	2.154797	2.285739	2.395451	1.206554	1.264467	1.206554	1.264467	1.0	1.00
00002	00002	00054	00002	1.248484	1.308410	1.248484	1.308410	2.127560	2.229679	2.365172	2.229679	2.365172	2.478697	1.248484	1.308410	1.248484	1.308410	1.0	1.00
00003	00002	00054	00002	1.274459	1.335631	1.274459	1.335631	2.171824	2.276068	2.414379	2.276068	2.414379	2.530266	1.274459	1.335631	1.274459	1.335631	1.0	1.00
00001	00003	00054	00002	1.229438	1.288449	1.229438	1.288449	2.095103	2.195665	2.329090	2.195665	2.329090	2.440883	1.229438	1.288449	1.229438	1.288449	1.0	1.00
00002	00003	00054	00002	1.272163	1.333225	1.272163	1.333225	2.167911	2.271968	2.410030	2.271968	2.410030	2.525708	1.272163	1.333225	1.272163	1.333225	1.0	1.00
00003	00003	00054	00002	1.298630	1.360963	1.298630	1.360963	2.213015	2.319236	2.460171	2.319236	2.460171	2.578255	1.298630	1.360963	1.298630	1.360963	1.0	1.00
00001	00004	00054	00002	1.252065	1.312151	1.252065	1.312151	2.133544	2.236056	2.371936	2.236056	2.371936	2.485785	1.252065	1.312151	1.252065	1.312151	1.0	1.00
00002	00004	00054	00002	1.295565	1.357751	1.295565	1.357751	2.207702	2.313762	2.454365	2.313762	2.454365	2.572170	1.295565	1.357751	1.295565	1.357751	1.0	1.00
00003	00004	00054	00002	1.322520	1.385999	1.322520	1.385999	2.253725	2.361900	2.505428	2.361900	2.505428	2.625685	1.322520	1.385999	1.322520	1.385999	1.0	1.00
00001	00005	00054	00002	1.274135	1.335291	1.274135	1.335291	2.171271	2.275489	2.413765	2.275489	2.413765	2.529622	1.274135	1.335291	1.274135	1.335291	1.0	1.00
00002	00005	00054	00002	1.318413	1.381695	1.318413	1.381695	2.246726	2.354566	2.497647	2.354566	2.497647	2.617531	1.318413	1.381695	1.318413	1.381695	1.0	1.00
00003	00005	00054	00002	1.345842	1.410441	1.345842	1.410441	2.203469	2.403552	2.549611	2.403552	2.549611	2.671989	1.345842	1.410441	1.345842	1.410441	1.0	1.00
00001	00006	00054	00002	1.205949	1.358152	1.205949	1.358152	2.208445	2.314447	2.465090	2.314447	2.465090	2.572931	1.205949	1.358152	1.205949	1.358152	1.0	1.00
00002	00006	00054	00002	1.340985	1.405350	1.340985	1.405350	2.385150	2.394877	2.594409	2.394877	2.594409	2.662345	1.340985	1.405350	1.340985	1.405350	1.0	1.00
00003	00006	00054	00002	1.368884	1.434589	1.368884	1.434589	2.433235	2.444703	2.503262	2.444703	2.503262	2.717735	1.368884	1.434589	1.368884	1.434589	1.0	1.00
00001	00007	00054	00002	1.317360	1.380592	1.317360	1.380592	2.244933	2.352686	2.495654	2.352686	2.495654	2.615441	1.317360	1.380592	1.317360	1.380592	1.0	1.00
00002	00007	00054	00002	1.363141	1.428569	1.363141	1.428569	2.322948	2.434446	2.582381	2.434446	2.582381	2.706332	1.363141	1.428569	1.363141	1.428569	1.0	1.00
00003	00007	00054	00002	1.391501	1.458291	1.391501	1.458291	2.371277	2.485094	2.636108	2.485094	2.636108	2.762637	1.391501	1.458291	1.391501	1.458291	1.0	1.00
00001	00001	00055	00002	1.137987	1.137987	1.137987	1.137987	2.056866	2.056866	2.318184	2.056866	2.318184	2.318184	1.137987	1.137987	1.137987	1.137987	1.0	1.00
00002	00001	00055	00002	1.177533	1.177533	1.177533	1.177533	2.128346	2.128346	2.398745	2.128346	2.398745	2.398745	1.177533	1.177533	1.177533	1.177533	1.0	1.00
00003	00001	00055	00002	1.202032	1.202032	1.202032	1.202032	2.172626	2.172626	2.448651	2.172626	2.448651	2.448651	1.202032	1.202032	1.202032	1.202032	1.0	1.00
00001	00002	00055	00002	1.218263	1.276737	1.218263	1.276737	2.201962	2.307653	2.491714	2.307653	2.491714	2.600832	1.218263	1.276737	1.218263	1.276737	1.0	1.00
00002	00002	00055	00002	1.260599	1.321106	1.260599	1.321106	2.278493	2.387847	2.567957	2.387847	2.567957	2.691216	1.260599	1.321106	1.260599	1.321106	1.0	1.00
00003	00002	00055	00002	1.288826	1.348591	1.288826	1.348591	2.325887	2.437527	2.621384	2.437527	2.621384	2.747206	1.288826	1.348591	1.288826	1.348591	1.0	1.00
00001	00003	00055	00002	1.241368	1.300952	1.241368	1.300952	2.243724	2.351420	2.528782	2.351420	2.528782	2.650160	1.241368	1.300952	1.241368	1.300952	1.0	1.00
00002	00003	00055	00002	1.284508	1.346162	1.284508	1.346162	2.321697	2.433135	2.616661	2.433135	2.616661	2.742257	1.284508	1.346162	1.284508	1.346162	1.0	1.00
00003	00003	00055	00002	1.311232	1.374169	1.311232	1.374169	2.370000	2.483757	2.671101	2.483757	2.671101	2.799310	1.311232	1.374169	1.311232	1.374169	1.0	1.00
00001	00004	00055	00002	1.264204	1.324884	1.264204	1.324884	2.285000	2.394676	2.575301	2.394676	2.575301	2.698912	1.264204	1.324884	1.264204	1.324884	1.0	1.00
00002	00004	00055	00002	1.308137	1.370926	1.308137	1.370926	2.364402	2.477895	2.664797	2.477895	2.664797	2.792703	1.308137	1.370926	1.308137	1.370926	1.0	1.00
00003	00004	00055	00002	1.335353	1.399448	1.335353	1.399448	2.412508	2.529448	2.720238	2.529448	2.720238	2.850806	1.335353	1.399448	1.335353	1.399448	1.0	1.00
00001	00005	00055	00002	1.286498	1.348248	1.286498	1.348248	2.325206	2.436906	2.620717	2.436906	2.620717	2.746507	1.286498	1.348248	1.286498	1.348248	1.0	1.00
00002	00005	00055	00002	1.331206	1.395102	1.331206	1.395102	2.406103	2.521593	2.711791	2.521593	2.711791	2.841953	1.331206	1.395102	1.331206	1.395102	1.0	1.00
00003	00005	00055	00002	1.358902	1.424127	1.358902	1.424127	2.456162	2.574055	2.768210	2.574055	2.768210	2.901080	1.358902	1.424127	1.358902	1.424127	1.0	1.00
00001	00006	00055	00002	1.308524	1.371331	1.308524	1.371331	2.365106	2.478628	2.665585	2.478628	2.665585	2.793529	1.308524	1.371331	1.308524	1.371331	1.0	1.00
00002	00006	00055	00002	1.353997	1.418987	1.353997	1.418987	2.447297	2.564764	2.758219	2.564764	2.758219	2.890609	1.353997	1.418987	1.353997	1.418987	1.0	1.00
00003	00006	00055	00002	1.382167	1.448509	1.382167	1.448509	2.498214	2.618124	2.815003	2.618124	2.815003	2.950748	1.382167	1.448509	1.382167	1.448509	1.0	1.00
00001	00007	00055	00002	1.339144	1.393988	1.339144	1.393988	2.404183	2.519580	2.709626	2.519580	2.709626	2.839684	1.339144	1.393988	1.339144	1.393988	1.0	1.00
00002	00007	00055	00002	1.376368	1.442432	1.376368	1.442432	2.477139	2.607139	2.802790	2.607139	2.802790	2.938368	1.376368	1.442432	1.376368	1.442432	1.0	1.00
00003	00007	00055	00002	1.405004	1.472442	1.405004	1.472442	2.539489	2.661381	2.862129	2.661381	2.862129	2.999501	1.405004	1.472442	1.405004	1.472442	1.0	1.00
00001	00001	00056	00002	1.141173	1.141173	1.141173	1.141173	2.067517	2.067517	2.329752	2.067517	2.329752	2.329752	1.141173	1.141173	1.141173	1.141173	1.0	1.00
00002	00001	00056	00002	1.180831	1.180831	1.180831	1.180831	2.139366	2.139366	2.410715	2.139366	2.410715	2.410715	1.180831	1.180831	1.180831	1.180831	1.0	1.00
00003	00001	00056	00002	1.205398	1.205398	1.205398	1.205398	2.183876	2.183876	2.460870	2.183876	2.460870	2.460870	1.205398	1.205398	1.205398	1.205398	1.0	1.00
00001	00002	00056	00002	1.221674	1.280312	1.221674	1.280312	2.213564	2.319602	2.494098	2.319602	2.494098	2.613811	1.221674	1.280312	1.221674	1.280312	1.0	1.00
00002	00002	00056	00002	1.264129	1.324805	1.264129	1.324805	2.292382	2.400212	2.580772	2.400212	2.580772	2.704645	1.264129	1.324805	1.264129	1.324805	1.0	1.00
00003	00002	00056	00002	1.295429	1.352368	1.295429	1.352368	2.337173	2.450148	2.634465	2.450148	2.634465	2.766915	1.295429	1.352368	1.295429	1.352368	1.0	1.00
00001	00003	00056	00002	1.244844	1.304595	1.244844	1.304595	2.265343	2.363596	2.541401	2.363596	2.541401	2.663385	1.244844	1.304595	1.244844	1.304595	1.0	1.00
00002	00003	00056	00002	1.288105	1.349932	1.288105	1.349932	2.333719	2.445734	2.629719	2.445734	2.629719	2.755941	1.288105	1.349932	1.288105	1.349932	1.0	1.00
00003	00003	00056	00002	1.314904	1.378017	1.314904	1.378017	2.382272	2.496618	2.684430	2.496618	2.684430	2.813279	1.314904	1.378017	1.314904	1.378017	1.0	1.00
00001	00004	00056	00002	1.267744	1.328594	1.267744	1.328594	2.206831	2.407076	2.588152	2.407076	2.588152	2.712380	1.267744	1.328594	1.267744	1.328594	1.0	1.00
00002	00004	00056	00002	1.311800	1.374765	1.311800	1.374765	2.376660	2.490726	2.678095	2.490726	2.678095	2.806639	1.311800	1.374765	1.311800	1.374765	1.0	1.00
00003	00004	00056	00002	1.339002	1.403367	1.339002	1.403367	2.426096	2.542545	2.733812	2.542545	2.733812	2.865031	1.339002	1.403367	1.339002	1.403367	1.0	1.00
00001	00005	00056	00002	1.299101	1.352024	1.299101	1.352024	2.337336	2.449525	2.633704	2.449525	2.633704	2.760213	1.299101	1.352024	1.299101	1.352024	1.0	1.00
00002	00005	00056	00002	1.319934	1.399009	1.319934	1.399009	2.418562	2.534650	2.725323	2.534650	2.725323	2.856134	1.319934	1.399009	1.319934	1.399009	1.0	1.00
00003	00005	00056	00002	1.362707	1.428115	1.362707	1.428115	2.468881	2.587383	2.782023	2.587383	2.782023	2.915556	1.362707	1.428115	1.362707	1.428115	1.0	1.00
00001	00006	00056	00002	1.312188	1.375171	1.312188	1.375171	2.377353	2.491462	2.678887	2.491462	2.678887	2.807469	1.312188	1.375171	1.312188	1.375171	1.0	1.00
00002	00006	00056	00002	1.357789	1.422961	1.357789	1.422961	2.459970	2.578045	2.771982	2.578045	2.771982	2.905033	1.357789	1.422961	1.357789	1.422961	1.0	1.00
00003	00006	00056	00002	1.386038	1.452566	1.386038	1.452566	2.511149	2.631681	2.829654	2.631681	2.829654	2.965473	1.386038	1.452566	1.386038	1.452566	1.0	1.00
00001	00007	00056	00002	1.333868	1.397892	1.333868	1.397892	2.416632	2.532626	2.723147	2.532626	2.723147	2.853854	1.333868	1.397892	1.333868	1.397892	1.0	1.00
00002	00007	00056	00002	1.380222	1.446471	1.380222	1.446471	2.500613	2.620639	2.817781	2.620639	2.817781	2.953030	1.380222	1.446471	1.380222	1.446471	1.0	1.00
00003	00007	00056	00002	1.408938	1.476565	1.408938	1.476565	2.582539	2.675162	2.876405	2.675162	2.876405	3.014468	1.408938	1.476565	1.408938	1.476565	1.0	1.00
00001	00001	00057	00002	1.143699	1.143699	1.143699	1.143699	2.071167	2.071167	2.332030	2.071167	2.332030	2.332030	1.143699	1.143699	1.143699	1.143699	1.0	1.00
00002	00001	00057	00002	1.183444	1.183444	1.183444	1.183444	2.143144	2.143144	2.413972	2.143144	2.413972	2.413072	1.183444	1.183444	1.183444	1.183444	1.0	1.00
00003	00001	00057	00002	1.208066	1.208066	1.208066	1.208066	2.187732	2.187732	2.463276	2.187732	2.463276	2.463276	1.208066	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00058	00002	1.252597	1.312720	1.252597	1.312720	2.270091	2.379052	2.553491	2.379052	2.553491	2.676055	1.252597	1.312720	1.252597	1.312720	1.0	1.00
00002	00003	00058	00002	1.206127	1.358339	1.206127	1.358339	2.349380	2.461728	2.642220	2.461728	2.642220	2.769052	1.206127	1.358339	1.206127	1.358339	1.0	1.00
00003	00003	00058	00002	1.239691	1.386599	1.239691	1.386599	2.397762	2.512944	2.697201	2.512944	2.697201	2.826662	1.239691	1.386599	1.239691	1.386599	1.0	1.00
00001	00004	00058	00002	1.275639	1.336868	1.275639	1.336868	2.311851	2.422817	2.600465	2.422817	2.600465	2.725283	1.275639	1.336868	1.275639	1.336868	1.0	1.00
00002	00004	00058	00002	1.319970	1.383327	1.319970	1.383327	2.392192	2.507013	2.690835	2.507013	2.690835	2.819991	1.319970	1.383327	1.319970	1.383327	1.0	1.00
00003	00004	00058	00002	1.347432	1.412107	1.347432	1.412107	2.441961	2.559172	2.746818	2.559172	2.746818	2.878661	1.347432	1.412107	1.347432	1.412107	1.0	1.00
00001	00005	00058	00002	1.208135	1.360444	1.208135	1.360444	2.352621	2.465543	2.646324	2.465543	2.646324	2.773344	1.208135	1.360444	1.208135	1.360444	1.0	1.00
00002	00005	00058	00002	1.343248	1.407722	1.343248	1.407722	2.434378	2.551225	2.738288	2.551225	2.738288	2.869722	1.343248	1.407722	1.343248	1.407722	1.0	1.00
00003	00005	00058	00002	1.371194	1.437009	1.371194	1.437009	2.485935	2.604303	2.795258	2.604303	2.795258	2.929426	1.371194	1.437009	1.371194	1.437009	1.0	1.00
00001	00006	00058	00002	1.220360	1.383736	1.220360	1.383736	2.322839	2.507755	2.691631	2.507755	2.691631	2.820826	1.220360	1.383736	1.220360	1.383736	1.0	1.00
00002	00006	00058	00002	1.366245	1.431823	1.366245	1.431823	2.476056	2.594803	2.785169	2.594803	2.785169	2.918853	1.366245	1.431823	1.366245	1.431823	1.0	1.00
00003	00006	00058	00002	1.394670	1.461612	1.394670	1.461612	2.527571	2.648890	2.843115	2.648890	2.843115	2.979580	1.394670	1.461612	1.394670	1.461612	1.0	1.00
00001	00007	00058	00002	1.342175	1.406598	1.342175	1.406598	2.432435	2.549188	2.736102	2.549188	2.736102	2.867431	1.342175	1.406598	1.342175	1.406598	1.0	1.00
00002	00007	00058	00002	1.388818	1.455479	1.388818	1.455479	2.516066	2.637776	2.831186	2.637776	2.831186	2.967079	1.388818	1.455479	1.388818	1.455479	1.0	1.00
00003	00007	00058	00002	1.417712	1.485761	1.417712	1.485761	2.569331	2.692655	2.890080	2.692655	2.890080	3.028809	1.417712	1.485761	1.417712	1.485761	1.0	1.00
00001	00001	00059	00002	1.150743	1.150743	1.150743	1.150743	1.976237	1.976237	2.187231	1.976237	2.187231	2.187231	1.150743	1.150743	1.150743	1.150743	1.0	1.00
00002	00001	00059	00002	1.190733	1.190733	1.190733	1.190733	2.044914	2.044914	2.263241	2.044914	2.263241	2.263241	1.190733	1.190733	1.190733	1.190733	1.0	1.00
00003	00001	00059	00002	1.215506	1.215506	1.215506	1.215506	2.087459	2.087459	2.310328	2.087459	2.310328	2.310328	1.215506	1.215506	1.215506	1.215506	1.0	1.00
00001	00002	00059	00002	1.231918	1.291049	1.231918	1.291049	2.115545	2.217193	2.341529	2.217193	2.341529	2.453913	1.231918	1.291049	1.231918	1.291049	1.0	1.00
00002	00002	00059	00002	1.274729	1.335915	1.274729	1.335915	2.189167	2.294244	2.422895	2.294244	2.422895	2.539190	1.274729	1.335915	1.274729	1.335915	1.0	1.00
00003	00002	00059	00002	1.301250	1.363708	1.301250	1.363708	2.234713	2.341975	2.473903	2.341975	2.473903	2.592018	1.301250	1.363708	1.301250	1.363708	1.0	1.00
00001	00003	00059	00002	1.255283	1.315535	1.255283	1.315535	2.155770	2.259244	2.385933	2.259244	2.385933	2.500454	1.255283	1.315535	1.255283	1.315535	1.0	1.00
00002	00003	00059	00002	1.298906	1.361252	1.298906	1.361252	2.230687	2.337757	2.468948	2.337757	2.468948	2.587349	1.298906	1.361252	1.298906	1.361252	1.0	1.00
00003	00003	00059	00002	1.325930	1.389573	1.325930	1.389573	2.277096	2.386394	2.520212	2.386394	2.520212	2.641179	1.325930	1.389573	1.325930	1.389573	1.0	1.00
00001	00004	00059	00002	1.278375	1.339735	1.278375	1.339735	2.195427	2.300805	2.429824	2.300805	2.429824	2.546452	1.278375	1.339735	1.278375	1.339735	1.0	1.00
00002	00004	00059	00002	1.329891	1.386293	1.329891	1.386293	2.271723	2.380761	2.514264	2.380761	2.514264	2.634945	1.329891	1.386293	1.329891	1.386293	1.0	1.00
00003	00004	00059	00002	1.350321	1.415135	1.350321	1.415135	2.318985	2.430293	2.566573	2.430293	2.566573	2.689765	1.350321	1.415135	1.350321	1.415135	1.0	1.00
00001	00005	00059	00002	1.300919	1.363361	1.300919	1.363361	2.234144	2.341380	2.472674	2.341380	2.472674	2.591359	1.300919	1.363361	1.300919	1.363361	1.0	1.00
00002	00005	00059	00002	1.346128	1.410740	1.346128	1.410740	2.311794	2.422746	2.559603	2.422746	2.559603	2.681412	1.346128	1.410740	1.346128	1.410740	1.0	1.00
00003	00005	00059	00002	1.374134	1.440091	1.374134	1.440091	2.359881	2.473152	2.611835	2.473152	2.611835	2.737199	1.374134	1.440091	1.374134	1.440091	1.0	1.00
00001	00006	00059	00002	1.323192	1.386703	1.323192	1.386703	2.272394	2.381466	2.515008	2.381466	2.515008	2.635724	1.323192	1.386703	1.323192	1.386703	1.0	1.00
00002	00006	00059	00002	1.369175	1.434893	1.369175	1.434893	2.351963	2.464225	2.602408	2.464225	2.602408	2.727320	1.369175	1.434893	1.369175	1.434893	1.0	1.00
00003	00006	00059	00002	1.397661	1.464746	1.397661	1.464746	2.400384	2.515494	2.656551	2.515494	2.656551	2.784062	1.397661	1.464746	1.397661	1.464746	1.0	1.00
00001	00007	00059	00002	1.406614	1.409092	1.406614	1.409092	2.309539	2.420812	2.556551	2.420812	2.556551	2.678272	1.406614	1.409092	1.406614	1.409092	1.0	1.00
00002	00007	00059	00002	1.391796	1.458601	1.391796	1.458601	2.390213	2.504939	2.645405	2.504939	2.645405	2.772381	1.391796	1.458601	1.391796	1.458601	1.0	1.00
00003	00007	00059	00002	1.420753	1.488947	1.420753	1.488947	2.439941	2.557055	2.700443	2.557055	2.700443	2.830060	1.420753	1.488947	1.420753	1.488947	1.0	1.00
00001	00001	00060	00002	1.150977	1.150977	1.150977	1.150977	2.135601	2.135601	2.416127	2.135601	2.416127	2.416127	1.150977	1.150977	1.150977	1.150977	1.0	1.00
00002	00001	00060	00002	1.190976	1.190976	1.190976	1.190976	2.209817	2.209817	2.500092	2.209817	2.500092	2.500092	1.190976	1.190976	1.190976	1.190976	1.0	1.00
00003	00001	00060	00002	1.215754	1.215754	1.215754	1.215754	2.255792	2.255792	2.552106	2.255792	2.552106	2.552106	1.215754	1.215754	1.215754	1.215754	1.0	1.00
00001	00002	00060	00002	1.232170	1.291312	1.232170	1.291312	2.265251	2.395987	2.566566	2.395987	2.566566	2.710717	1.232170	1.291312	1.232170	1.291312	1.0	1.00
00002	00002	00060	00002	1.274990	1.336187	1.274990	1.336187	2.345702	2.479252	2.676453	2.479252	2.676453	2.804919	1.274990	1.336187	1.274990	1.336187	1.0	1.00
00003	00002	00060	00002	1.301516	1.363987	1.301516	1.363987	2.414920	2.530633	2.732137	2.530633	2.732137	2.863275	1.301516	1.363987	1.301516	1.363987	1.0	1.00
00001	00003	00060	00002	1.255539	1.315803	1.255539	1.315803	2.329612	2.441430	2.635623	2.441430	2.635623	2.762129	1.255539	1.315803	1.255539	1.315803	1.0	1.00
00002	00003	00060	00002	1.299171	1.361529	1.299171	1.361529	2.410570	2.526274	2.727215	2.526274	2.727215	2.858117	1.299171	1.361529	1.299171	1.361529	1.0	1.00
00003	00003	00060	00002	1.326200	1.389856	1.326200	1.389856	2.460722	2.578833	2.783955	2.578833	2.783955	2.917580	1.326200	1.389856	1.326200	1.389856	1.0	1.00
00001	00004	00060	00002	1.278636	1.340008	1.278636	1.340008	2.372467	2.486342	2.684107	2.486342	2.684107	2.812940	1.278636	1.340008	1.278636	1.340008	1.0	1.00
00002	00004	00060	00002	1.323970	1.386576	1.323970	1.386576	2.454914	2.572746	2.777384	2.572746	2.777384	2.910695	1.323970	1.386576	1.323970	1.386576	1.0	1.00
00003	00004	00060	00002	1.350567	1.415424	1.350567	1.415424	2.505988	2.626272	2.835168	2.626272	2.835168	2.971252	1.350567	1.415424	1.350567	1.415424	1.0	1.00
00001	00005	00060	00002	1.301185	1.363640	1.301185	1.363640	2.414306	2.530189	2.731442	2.530189	2.731442	2.862547	1.301185	1.363640	1.301185	1.363640	1.0	1.00
00002	00005	00060	00002	1.346403	1.411028	1.346403	1.411028	2.498207	2.618117	2.826363	2.618117	2.826363	2.962025	1.346403	1.411028	1.346403	1.411028	1.0	1.00
00003	00005	00060	00002	1.374415	1.440385	1.374415	1.440385	2.550182	2.672587	2.885166	2.672587	2.885166	3.023650	1.374415	1.440385	1.374415	1.440385	1.0	1.00
00001	00006	00060	00002	1.323462	1.386986	1.323462	1.386986	2.455640	2.573507	2.778206	2.573507	2.778206	2.911555	1.323462	1.386986	1.323462	1.386986	1.0	1.00
00002	00006	00060	00002	1.369454	1.435186	1.369454	1.435186	2.540978	2.662941	2.874753	2.662941	2.874753	3.012737	1.369454	1.435186	1.369454	1.435186	1.0	1.00
00003	00006	00060	00002	1.397946	1.465045	1.397946	1.465045	2.593843	2.718343	2.934562	2.718343	2.934562	3.075417	1.397946	1.465045	1.397946	1.465045	1.0	1.00
00001	00007	00060	00002	1.345228	1.409902	1.345228	1.409902	2.496212	2.616027	2.824107	2.616027	2.824107	2.959660	1.345228	1.409902	1.345228	1.409902	1.0	1.00
00002	00007	00060	00002	1.392080	1.458898	1.392080	1.458898	2.582960	2.706938	2.922249	2.706938	2.922249	3.062513	1.392080	1.458898	1.392080	1.458898	1.0	1.00
00003	00007	00060	00002	1.419045	1.489251	1.419045	1.489251	2.635659	2.763256	2.983847	2.763256	2.983847	3.126229	1.419045	1.489251	1.419045	1.489251	1.0	1.00
00001	00001	00061	00002	1.156456	1.156456	1.156456	1.156456	2.160146	2.160146	2.444980	2.160146	2.444980	2.444980	1.156456	1.156456	1.156456	1.156456	1.0	1.00
00002	00001	00061	00002	1.196645	1.196645	1.196645	1.196645	2.235214	2.235214	2.529947	2.235214	2.529947	2.529947	1.196645	1.196645	1.196645	1.196645	1.0	1.00
00003	00001	00061	00002	1.221541	1.221541	1.221541	1.221541	2.281718	2.281718	2.582583	2.281718	2.582583	2.582583	1.221541	1.221541	1.221541	1.221541	1.0	1.00
00001	00002	00061	00002	1.238035	1.297459	1.238035	1.297459	2.312527	2.423525	2.617454	2.423525	2.617454	2.743088	1.238035	1.297459	1.238035	1.297459	1.0	1.00
00002	00002	00061	00002	1.281058	1.342547	1.281058	1.342547	2.392891	2.507746	2.708415	2.507746	2.708415	2.838415	1.281058	1.342547	1.281058	1.342547	1.0	1.00
00003	00002	00061	00002	1.307711	1.370479	1.307711	1.370479	2.442575	2.559920	2.764764	2.559920	2.764764	2.897468	1.307711	1.370479	1.307711	1.370479	1.0	1.00
00001	00003	00061	00002	1.261515	1.322066	1.261515	1.322066	2.356285	2.469489	2.667907	2.469489	2.667907	2.795114	1.261515	1.322066	1.261515	1.322066	1.0	1.00
00002	00003	00061	00002	1.305355	1.368010	1.305355	1.368010	2.438375	2.555308	2.750783	2.555308	2.750783	2.892249	1.305355	1.368010	1.305355	1.368010	1.0	1.00
00003	00003	00061	00002	1.332513	1.396472	1.332513	1.396472	2.489003	2.608471	2.817200	2.608471	2.817200	2.952422	1.332513	1.396472	1.332513	1.396472	1.0	1.00
00001	00004	00061	00002	1.284722	1.346387	1.284722	1.346387	2.399734	2.514918	2.716161	2.514918	2.716161	2.846532	1.284722	1.346387	1.284722	1.346387	1.0	1.00
00002	00004	00061	00002	1.329368	1.393176	1.329368	1.393176	2.483128	2.602315	2.810551	2.602315	2.810551	2.945454	1.329368	1.393176	1.329368	1.393176	1.0	1.00
00003	00004	00061	00002	1.357026	1.422161	1.357026	1.422161	2.534790	2.656456	2.865025	2.656456	2.865025	3.006734	1.357026	1.422161	1.357026	1.422161	1.0	1.00
00001	00005	00061	00002	1.307378	1.370130	1.307378	1.370130	2.442053	2.559268	2.764060	2.559268	2.764060	2.896731	1.307378	1.370130	1.307378	1.370130	1.0	1.00
00002	00005	00061	00002	1.352812	1.417745	1.352812	1.417745	2.526916	2.648207	2.860116	2.648207	2.860116	2.997397	1.352812	1.417745	1.352812	1.417745	1.0	1.00
00003	00005	00061	00002	1.380057	1.447241	1.380057	1.447241	2.579431	2.703303	2.919629	2.703303	2.919629	3.059758	1.380057	1.447241	1.380057	1.447241	1.0	1.00
00001	00006	00061	00002	1.329761	1.393588	1.329761	1.393588	2.483863	2.603085	2.811393	2.603085	2.811393	2.946325	1.329761	1.393588	1.329761	1.393588	1.0	1.00
00002	00006	00061	00002	1.375973	1.442017	1.375973	1.442017	2.570181	2.693546	2.909083	2.693546	2.909083	3.048714	1.375973	1.442017	1.375973	1.442017	1.0	1.00
00003	00006	00061	00002	1.404600	1.472019	1.404600	1.472019	2.623654	2.749586	2.969606	2.749586	2.969606	3.112143	1.404600	1.472019	1.404600	1.472019	1.0	1.00
00001	00007	00061	00002	1.351732	1.416613	1.351732	1.416613	2.524902	2.646093	2.857832	2.646093	2.857832	2.995004	1.351732	1.416613	1.351732	1.416613	1.0	1.00
00002	00007	00061	00002	1.398707	1.465842	1.398707	1.465842	2.612646	2.738049	2.957147	2.738049	2.957147	3.099085	1.398707	1.465842	1.398707	1.465842	1.0	1.00
00003	00007	00061	00002	1.427807	1.496339	1.427807	1.496339	2.667003	2.795014	3.018670	2.795014	3.018670	3.163562	1.427807	1.496339	1.427807	1.496339	1.0	1.00
00001	00001	00062	00002	1.158558	1.158558	1.158558	1.158558	2.111587	2.111587	2.372678	2.111587	2.372678	2.372678	1.158558	1.158558	1.158558	1.158558	1.0	1.00
00002	00001	00062	00002	1.198820	1.198820	1.198820	1.198820	2.184968	2.184968	2.455132	2.184968	2.455132	2.455132	1.198820	1.198820	1.198820	1.198820	1.0	1.00
00003	00001	00062	00002	1.223761	1.223761	1.223761	1.223761	2.230426	2.230426	2.506211	2.230426	2.506211	2.506211	1.223761	1.223761	1.223761	1.223761	1.0	1.00
00001	00002	00062	00002	1.240285	1.299817	1.240285	1.299817	2.260542	2.369045	2.540951	2.369045	2.540951	2.661970	1.240285	1.299817	1.240285	1.299817	1.0	1.00
00002	00002	00062	00002	1.283387	1.344987	1.283387	1.344987	2.339100	2.451373	2.628322	2.451373	2.628322	2.754477	1.283387	1.344987	1.283387	1.344987	1.0	1.00
00003	00002	00062	00002	1.310088	1.372970	1.310088	1.372970	2.387765	2.502374	2.683004	2.502374	2.683004	2.811784	1.310088	1.372970	1.310088	1.372970	1.0	1.00
00001	00003	00062	00002	1.263908	1.324469	1.263908	1.324469	2.303416	2.413976	2.588226	2.413976	2.588226	2.712457	1.263908	1.324469	1.263908	1.324469	1.0	1.00
00002	00003	00062	00002	1.307727	1.370496	1.307727	1.370496	2.383463	2.497866	2.678171	2.497866	2.678171	2.806719	1.307727	1.370496	1.307727	1.370496	1.0	1.00
00003	00003	00062	00002	1.334935	1.399010	1.334935	1.399010	2.433050	2.549834	2.733890	2.549834	2.733890	2.865113	1.334935	1.399010	1.334935	1.399010	1.0	1.00
00001	00004	00062	00002	1.287057	1.348834	1.287057	1.348834	2.345789	2.458384	2.635838	2.458384	2.635838	2.762355	1.287057	1.348834	1.287057	1.348834	1.0	1.00
00002	00004	00062	00002	1.331784	1.395708	1.331784	1.395708	2.427309	2.543816	2.727438	2.543816	2.727438	2.858351	1.331784	1.395708	1.331784	1.395708	1.0	1.00
00003	00004	00062	00002	1.359492	1.424746	1.359492	1.424746	2.477809	2.596740	2.784182	2.596740	2.784182	2.917819	1.359492	1.424746	1.359492	1.424746	1.0	1.00
00001	00005	00062	00002	1.309754	1.372621	1.309754	1.372621	2.387157	2.501737	2.682321	2.501737	2.682321	2.811069	1.309754	1.372621	1.309754	1.372621	1.0	1.00
00002	00005	00062	00002	1.355270	1.420321	1.355270	1.420321	2.470115	2.588677	2.775536	2.588677	2.775536	2.908758	1.355270	1.420321	1.355270	1.420321	1.0	1.00
00003	00005	00062	00002	1.383467	1.449871	1.383467	1.449871	2.521506	2.642534	2.833282	2.642534	2.833282	2.969275	1.383467	1.449871	1.383467	1.449871	1.0	1.00
00001	00006	00062	00002	1.339178	1.396121	1.339178	1.396121	2.428027	2.544569	2.728245	2.544569	2.728245	2.859196	1.339178	1.396121	1.339178	1.396121	1.0	1.00
00002	00006	00062	00002	1.378473	1.444638	1.378473	1.444638	2.512426	2.632997	2.823056	2.632997	2.823056	2.958658	1.378473	1.444638	1.378473	1.444638	1.0	1.00
00003	00006	00062	00002	1.407153	1.474694	1.407153	1.474694	2.564675	2.687776	2.881789	2.687776	2.881789	3.020111	1.407153	1.474694	1.407153	1.474694	1.0	1.00
00001	00007	00062	00002	1.354188	1.419187	1.354188	1.419187	2.468143	2.586610	2.773921	2.586610	2.773921	2.906436	1.354188	1.419187	1.354188	1.419187	1.0	1.00
00002	00007	00062	00002	1.401249	1.468506	1.401249	1.468506	2.553915	2.676499	2.869698	2.676499	2.869698	3.007439	1.401249	1.468506	1.401249	1.468506	1.0	1.00
00003	00007	00062	00002	1.430402	1.499059	1.430402	1.499059	2.607049	2.732184	2.929402	2.732184	2.929402	3.070009	1.430402	1.499059	1.430402	1.499059	1.0	1.00
00001	00001	00063	00002	1.162068	1.162068	1.162068	1.162068	2.182500	2.182500	2.470525	2.182500	2.470525	2.470525	1.162068	1.162068	1.162068	1.162068	1.0	1.00
00002	00001	00063	00002	1.202452	1.202452	1.202452	1.202452	2.258345	2.258345	2.556379	2.258345	2.556379	2.556379	1.202452	1.202452	1.202452	1.202452	1.0	1.00
00003	00001	00063	00002	1.227469	1.227469	1.227469	1.227469	2.305330	2.305330	2.609565	2.305330	2.609565	2.609565	1.227469	1.227469	1.227469	1.227469	1.0	1.00
00001	00002	00063	00002	1.244043	1.303755	1.244043	1.303755	2.335458	2.448604	2.644801	2.448604	2.644801	2.771747	1.244043	1.303755	1.244043	1.303755	1.0	1.00
00002	00002	00063	00002	1.287275	1.349063	1.287275	1.349063	2.417653	2.533697	2.736712	2.533697	2.736712	2.868070	1.287275	1.349063	1.287275	1.349063	1.0	1.00
00003	00002	00063	00002	1.314057	1.377130	1.314057	1.377130	2.467953	2.586411	2.793649	2.586411	2.793649	2.927740	1.314057	1.377130	1.314057	1.377130	1.0	1.00
00001	00003	00063	00002	1.267637	1.328482	1.267637	1.328482	2.380771	2.495045	2.694962	2.495045	2.694962	2.824316	1.267637	1.328482	1.267637	1.328482	1.0	1.00
00002	00003	00063	00002	1.311690	1.374649	1.311690	1.374649	2.463507	2.581751	2.788616	2.581751	2.788616	2.922466	1.311690	1.374649	1.311690	1.374649	1.0	1.00
00003	00003	00063	00002	1.338980	1.403249	1.338980	1.403249	2.514760	2.635465	2.845634	2.635465	2.845634	2.983268	1.338980	1.403249	1.338980	1.403249	1.0	1.00
00001	00004	00063	00002	1.299957	1.352921	1.299957	1.352921	2.443567	2.540943	2.744538	2.540943	2.744538	2.876272	1.299957	1.352921	1.299957	1.352921	1.0	1.00
00002	00004	00063	00002	1.335820	1.399937	1.335820	1.399937	2.508825	2.629245	2.839015	2.629245	2.839015	2.976227	1.335820	1.399937	1.335820	1.399937	1.0	1.00
00003	00004	00063	00002	1.363611	1.429063	1.363611	1.429063	2.561021	2.683946	2.899000	2.683946	2.899000	3.038147	1.363611	1.429063	1.363611	1.429063	1.0	1.00
00001	00005	00063	00002	1.313723	1.376780	1.313723	1.376780	2.467325	2.585753	2.792938	2.585753	2.792938	2.926995	1.313723	1.376780	1.313723	1.376780	1.0	1.00
00002	00005	00063	00002	1.359377	1.424625	1.359377	1.424625	2.553068	2.675612	2.889997	2.675612	2.889997	3.028713	1.359377	1.424625	1.359377	1.424625	1.0	1.00
00003	00005	00063	00002	1.387659	1.454264	1.387659	1.454264	2.606185	2.731278	2.950124	2.731278	2.950124	3.091725	1.387659	1.454264	1.387659	1.454264	1.0	1.00
00001	00006	00063	00002	1.336215	1.400351	1.336215	1.400351	2.505567	2.630022	2.840765	2.630022	2.840765	2.977107	1.336215	1.400351	1.336215	1.400351	1.0	1.00
00002	00006	00063	00002	1.382650	1.449015	1.382650	1.449015	2.596778	2.721420	2.939476	2.721420	2.939476	3.080566	1.382650	1.449015	1.382650	1.449015	1.0	1.00
00003	00006	00063	00002	1.411416	1.479162	1.411416	1.479162	2.650804	2.778039	3.000532	2.778039	3.000532	3.144658	1.411416	1.479162	1.411416	1.479162	1.0	1.00
00001	00007	00063	00002	1.358292	1.423488	1.358292	1.423488	2.551030	2.673476	2.887690	2.673476	2.887690	3.026295	1.358292	1.423488	1.358292	1.423488	1.0	1.00
00002	00007	00063	00002	1.405494	1.472956	1.405494	1.472956	2.639682	2.766383	2.988942	2.766383	2.988942	3.131464	1.405494	1.472956	1.405494	1.472956	1.0	1.00
00003	00007	00063	00002	1.434736	1.503601	1.434736	1.503601	2.694601	2.823938	3.050208	2.823938	3.050208	3.196614	1.434736	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00065	00002	1.254018	1.314209	1.254018	1.314209	2.377758	2.491887	2.602458	2.491887	2.602458	2.821693	1.254018	1.314209	1.254018	1.314209	1.0	1.00
00002	00002	00065	00002	1.207507	1.359880	1.207507	1.359880	2.460389	2.578484	2.786026	2.578484	2.786026	2.919751	1.207507	1.359880	1.207507	1.359880	1.0	1.00
00003	00002	00065	00002	1.324650	1.388172	1.324650	1.388172	2.511572	2.632129	2.843229	2.632129	2.843229	2.980496	1.324650	1.388172	1.324650	1.388172	1.0	1.00
00001	00003	00065	00002	1.277802	1.339134	1.277802	1.339134	2.422855	2.539148	2.743524	2.539148	2.743524	2.875209	1.277802	1.339134	1.277802	1.339134	1.0	1.00
00002	00003	00065	00002	1.322207	1.385671	1.322207	1.385671	2.507053	2.627388	2.838866	2.627388	2.838866	2.975127	1.322207	1.385671	1.322207	1.385671	1.0	1.00
00003	00003	00065	00002	1.340716	1.414500	1.340716	1.414500	2.559211	2.682050	2.897928	2.682050	2.897928	3.037025	1.340716	1.414500	1.340716	1.414500	1.0	1.00
00001	00004	00065	00002	1.301308	1.363769	1.301308	1.363769	2.467425	2.585858	2.793993	2.585858	2.793993	2.928101	1.301308	1.363769	1.301308	1.363769	1.0	1.00
00002	00004	00065	00002	1.346530	1.411162	1.346530	1.411162	2.553172	2.675720	2.891089	2.675720	2.891089	3.029857	1.346530	1.411162	1.346530	1.411162	1.0	1.00
00003	00004	00065	00002	1.374545	1.440521	1.374545	1.440521	2.606291	2.731389	2.951238	2.731389	2.951238	3.092893	1.374545	1.440521	1.374545	1.440521	1.0	1.00
00001	00005	00065	00002	1.224255	1.387819	1.224255	1.387819	2.510938	2.631460	2.843265	2.631460	2.843265	2.979738	1.224255	1.387819	1.224255	1.387819	1.0	1.00
00002	00005	00065	00002	1.370276	1.436048	1.370276	1.436048	2.598197	2.722907	2.942073	2.722907	2.942073	3.083239	1.370276	1.436048	1.370276	1.436048	1.0	1.00
00003	00005	00065	00002	1.398785	1.465925	1.398785	1.465925	2.652253	2.779557	3.003283	2.779557	3.003283	3.147437	1.398785	1.465925	1.398785	1.465925	1.0	1.00
00001	00006	00065	00002	1.346929	1.411579	1.346929	1.411579	2.553927	2.676512	2.891944	2.676512	2.891944	3.030753	1.346929	1.411579	1.346929	1.411579	1.0	1.00
00002	00006	00065	00002	1.393736	1.460634	1.393736	1.460634	2.642680	2.769525	2.992444	2.769525	2.992444	3.136077	1.393736	1.460634	1.393736	1.460634	1.0	1.00
00003	00006	00065	00002	1.422733	1.491022	1.422733	1.491022	2.697661	2.827145	3.054702	2.827145	3.054702	3.201323	1.422733	1.491022	1.422733	1.491022	1.0	1.00
00001	00007	00065	00002	1.369183	1.434901	1.369183	1.434901	2.596123	2.720733	2.939725	2.720733	2.939725	3.080827	1.369183	1.434901	1.369183	1.434901	1.0	1.00
00002	00007	00065	00002	1.416764	1.484766	1.416764	1.484766	2.686343	2.815283	3.041885	2.815283	3.041885	3.187991	1.416764	1.484766	1.416764	1.484766	1.0	1.00
00003	00007	00065	00002	1.446240	1.515657	1.446240	1.515657	2.742232	2.873855	3.105171	2.873855	3.105171	3.254215	1.446240	1.515657	1.446240	1.515657	1.0	1.00
00001	00001	00066	00002	1.171740	1.171740	1.171740	1.171740	2.252775	2.252775	2.560207	2.252775	2.560207	2.560207	1.171740	1.171740	1.171740	1.171740	1.0	1.00
00002	00001	00066	00002	1.212460	1.212460	1.212460	1.212460	2.331062	2.331062	2.649179	2.331062	2.649179	2.649179	1.212460	1.212460	1.212460	1.212460	1.0	1.00
00003	00001	00066	00002	1.237685	1.237685	1.237685	1.237685	2.379560	2.379560	2.704295	2.379560	2.704295	2.704295	1.237685	1.237685	1.237685	1.237685	1.0	1.00
00001	00002	00066	00002	1.254307	1.314606	1.254307	1.314606	2.411690	2.527447	2.740810	2.527447	2.740810	2.872364	1.254307	1.314606	1.254307	1.314606	1.0	1.00
00002	00002	00066	00002	1.297989	1.360291	1.297989	1.360291	2.495500	2.615280	2.836057	2.615280	2.836057	2.972184	1.297989	1.360291	1.297989	1.360291	1.0	1.00
00003	00002	00066	00002	1.324994	1.388592	1.324994	1.388592	2.547419	2.669691	2.895061	2.669691	2.895061	3.034020	1.324994	1.388592	1.324994	1.388592	1.0	1.00
00001	00003	00066	00002	1.278188	1.339539	1.278188	1.339539	2.457430	2.575383	2.792792	2.575383	2.792792	2.926842	1.278188	1.339539	1.278188	1.339539	1.0	1.00
00002	00003	00066	00002	1.329657	1.386090	1.329657	1.386090	2.542838	2.664882	2.889246	2.664882	2.889246	3.028554	1.329657	1.386090	1.329657	1.386090	1.0	1.00
00003	00003	00066	00002	1.350124	1.414928	1.350124	1.414928	2.595734	2.720325	2.949969	2.720325	2.949969	3.091564	1.350124	1.414928	1.350124	1.414928	1.0	1.00
00001	00004	00066	00002	1.301701	1.364181	1.301701	1.364181	2.502537	2.622760	2.844168	2.622760	2.844168	2.980684	1.301701	1.364181	1.301701	1.364181	1.0	1.00
00002	00004	00066	00002	1.346937	1.411588	1.346937	1.411588	2.589607	2.713905	2.943007	2.713905	2.943007	3.084267	1.346937	1.411588	1.346937	1.411588	1.0	1.00
00003	00004	00066	00002	1.374960	1.440956	1.374960	1.440956	2.643484	2.770368	3.004236	2.770368	3.004236	3.148435	1.374960	1.440956	1.374960	1.440956	1.0	1.00
00001	00005	00066	00002	1.324657	1.388238	1.324657	1.388238	2.546771	2.669012	2.894325	2.669012	2.894325	3.033248	1.324657	1.388238	1.324657	1.388238	1.0	1.00
00002	00005	00066	00002	1.370691	1.436482	1.370691	1.436482	2.635275	2.761764	2.994907	2.761764	2.994907	3.138658	1.370691	1.436482	1.370691	1.436482	1.0	1.00
00003	00005	00066	00002	1.399208	1.466368	1.399208	1.466368	2.690102	2.819223	3.057316	2.819223	3.057316	3.203958	1.399208	1.466368	1.399208	1.466368	1.0	1.00
00001	00006	00066	00002	1.347936	1.412006	1.347936	1.412006	2.595573	2.714707	2.943879	2.714707	2.943879	3.085179	1.347936	1.412006	1.347936	1.412006	1.0	1.00
00002	00006	00066	00002	1.394158	1.461075	1.394158	1.461075	2.680393	2.809048	3.046182	2.809048	3.046182	3.192394	1.394158	1.461075	1.394158	1.461075	1.0	1.00
00003	00006	00066	00002	1.423163	1.491473	1.423163	1.491473	2.736158	2.867490	3.109558	2.867490	3.109558	3.258812	1.423163	1.491473	1.423163	1.491473	1.0	1.00
00001	00007	00066	00002	1.369596	1.435335	1.369596	1.435335	2.633171	2.759560	2.992516	2.759560	2.992516	3.136153	1.369596	1.435335	1.369596	1.435335	1.0	1.00
00002	00007	00066	00002	1.417102	1.485215	1.417102	1.485215	2.724678	2.855459	3.008511	2.855459	3.008511	3.245139	1.417102	1.485215	1.417102	1.485215	1.0	1.00
00003	00007	00066	00002	1.446677	1.516115	1.446677	1.516115	2.781365	2.914867	3.160934	2.914867	3.160934	3.312654	1.446677	1.516115	1.446677	1.516115	1.0	1.00
00001	00001	00067	00002	1.176959	1.176959	1.176959	1.176959	2.293070	2.293070	2.612014	2.293070	2.612014	2.612014	1.176959	1.176959	1.176959	1.176959	1.0	1.00
00002	00001	00067	00002	1.217860	1.217860	1.217860	1.217860	2.372758	2.372758	2.702785	2.372758	2.702785	2.702785	1.217860	1.217860	1.217860	1.217860	1.0	1.00
00003	00001	00067	00002	1.243198	1.243198	1.243198	1.243198	2.422123	2.422123	2.759017	2.422123	2.759017	2.759017	1.243198	1.243198	1.243198	1.243198	1.0	1.00
00001	00002	00067	00002	1.259984	1.320462	1.259984	1.320462	2.454828	2.572656	2.796270	2.572656	2.796270	2.930487	1.259984	1.320462	1.259984	1.320462	1.0	1.00
00002	00002	00067	00002	1.303771	1.366350	1.303771	1.366350	2.540137	2.662060	2.893445	2.662060	2.893445	3.032327	1.303771	1.366350	1.303771	1.366350	1.0	1.00
00003	00002	00067	00002	1.330806	1.394777	1.330806	1.394777	2.592984	2.717444	2.953644	2.717444	2.953644	3.095414	1.330806	1.394777	1.330806	1.394777	1.0	1.00
00001	00003	00067	00002	1.283881	1.345506	1.283881	1.345506	2.501386	2.621449	2.849305	2.621449	2.849305	2.986067	1.283881	1.345506	1.283881	1.345506	1.0	1.00
00002	00003	00067	00002	1.328498	1.392264	1.328498	1.392264	2.588319	2.712549	2.948323	2.712549	2.948323	3.089838	1.328498	1.392264	1.328498	1.392264	1.0	1.00
00003	00003	00067	00002	1.356138	1.421230	1.356138	1.421230	2.642163	2.768983	3.008663	2.768983	3.008663	3.154122	1.356138	1.421230	1.356138	1.421230	1.0	1.00
00001	00004	00067	00002	1.307499	1.370257	1.307499	1.370257	2.547401	2.669673	2.901720	2.669673	2.901720	3.040998	1.307499	1.370257	1.307499	1.370257	1.0	1.00
00002	00004	00067	00002	1.352937	1.417876	1.352937	1.417876	2.635927	2.762448	3.002560	2.762448	3.002560	3.146678	1.352937	1.417876	1.352937	1.417876	1.0	1.00
00003	00004	00067	00002	1.381085	1.447375	1.381085	1.447375	2.690768	2.819921	3.065928	2.819921	3.065928	3.212145	1.381085	1.447375	1.381085	1.447375	1.0	1.00
00001	00005	00067	00002	1.330557	1.394422	1.330557	1.394422	2.593325	2.716752	2.952892	2.716752	2.952892	3.094627	1.330557	1.394422	1.330557	1.394422	1.0	1.00
00002	00005	00067	00002	1.376706	1.442880	1.376706	1.442880	2.682412	2.811164	3.055519	2.811164	3.055519	3.202170	1.376706	1.442880	1.376706	1.442880	1.0	1.00
00003	00005	00067	00002	1.405440	1.472899	1.405440	1.472899	2.738220	2.869650	3.119080	2.869650	3.119080	3.268791	1.405440	1.472899	1.405440	1.472899	1.0	1.00
00001	00006	00067	00002	1.353337	1.418295	1.353337	1.418295	2.636707	2.763265	3.003448	2.763265	3.003448	3.147609	1.353337	1.418295	1.353337	1.418295	1.0	1.00
00002	00006	00067	00002	1.400368	1.467583	1.400368	1.467583	2.728337	2.859293	3.107822	2.859293	3.107822	3.256993	1.400368	1.467583	1.400368	1.467583	1.0	1.00
00003	00006	00067	00002	1.429505	1.498116	1.429505	1.498116	2.785129	2.918781	3.172481	2.918781	3.172481	3.324755	1.429505	1.498116	1.429505	1.498116	1.0	1.00
00001	00007	00067	00002	1.375697	1.441728	1.375697	1.441728	2.680271	2.808920	3.053971	2.808920	3.053971	3.199614	1.375697	1.441728	1.375697	1.441728	1.0	1.00
00002	00007	00067	00002	1.423505	1.491831	1.423505	1.491831	2.773414	2.906534	3.159170	2.906534	3.159170	3.310805	1.423505	1.491831	1.423505	1.491831	1.0	1.00
00003	00007	00067	00002	1.453121	1.522868	1.453121	1.522868	2.831115	2.967005	3.224896	2.967005	3.224896	3.379687	1.453121	1.522868	1.453121	1.522868	1.0	1.00
00001	00001	00068	00002	1.180437	1.180437	1.180437	1.180437	2.293832	2.293832	2.609019	2.293832	2.609019	2.609019	1.180437	1.180437	1.180437	1.180437	1.0	1.00
00002	00001	00068	00002	1.221460	1.221460	1.221460	1.221460	2.373546	2.373546	2.699687	2.373546	2.699687	2.699687	1.221460	1.221460	1.221460	1.221460	1.0	1.00
00003	00001	00068	00002	1.246872	1.246872	1.246872	1.246872	2.422928	2.422928	2.755854	2.422928	2.755854	2.755854	1.246872	1.246872	1.246872	1.246872	1.0	1.00
00001	00002	00068	00002	1.357708	1.324364	1.357708	1.324364	2.455543	2.573511	2.793965	2.573511	2.793965	2.927128	1.357708	1.324364	1.357708	1.324364	1.0	1.00
00002	00002	00068	00002	1.307524	1.370388	1.307524	1.370388	2.545991	2.662944	2.890128	2.662944	2.890128	3.028850	1.307524	1.370388	1.307524	1.370388	1.0	1.00
00003	00002	00068	00002	1.334829	1.398899	1.334829	1.398899	2.593816	2.718347	2.950257	2.718347	2.950257	3.091866	1.334829	1.398899	1.334829	1.398899	1.0	1.00
00001	00003	00068	00002	1.287675	1.349482	1.287675	1.349482	2.502217	2.622320	2.846038	2.622320	2.846038	2.982644	1.287675	1.349482	1.287675	1.349482	1.0	1.00
00002	00003	00068	00002	1.332424	1.396379	1.332424	1.396379	2.589173	2.713450	2.944943	2.713450	2.944943	3.086296	1.332424	1.396379	1.332424	1.396379	1.0	1.00
00003	00003	00068	00002	1.360145	1.425430	1.360145	1.425430	2.643041	2.769903	3.006212	2.769903	3.006212	3.150506	1.360145	1.425430	1.360145	1.425430	1.0	1.00
00001	00004	00068	00002	1.311363	1.374307	1.311363	1.374307	2.548248	2.670560	2.896904	2.670560	2.896904	3.037512	1.311363	1.374307	1.311363	1.374307	1.0	1.00
00002	00004	00068	00002	1.356935	1.422066	1.356935	1.422066	2.635803	2.763366	2.999117	2.763366	2.999117	3.143071	1.356935	1.422066	1.356935	1.422066	1.0	1.00
00003	00004	00068	00002	1.385165	1.451652	1.385165	1.451652	2.691262	2.820858	3.061514	2.820858	3.061514	3.208968	1.385165	1.451652	1.385165	1.451652	1.0	1.00
00001	00005	00068	00002	1.334489	1.398543	1.334489	1.398543	2.593196	2.717655	2.949507	2.717655	2.949507	3.091079	1.334489	1.398543	1.334489	1.398543	1.0	1.00
00002	00005	00068	00002	1.380865	1.447144	1.380865	1.447144	2.683304	2.812098	3.052007	2.812098	3.052007	3.198499	1.380865	1.447144	1.380865	1.447144	1.0	1.00
00003	00005	00068	00002	1.409504	1.477252	1.409504	1.477252	2.739130	2.870604	3.115504	2.870604	3.115504	3.265044	1.409504	1.477252	1.409504	1.477252	1.0	1.00
00001	00006	00068	00002	1.357337	1.422487	1.357337	1.422487	2.637583	2.764183	3.000004	2.764183	3.000004	3.144000	1.357337	1.422487	1.357337	1.422487	1.0	1.00
00002	00006	00068	00002	1.404506	1.471920	1.404506	1.471920	2.729244	2.860243	3.104259	2.860243	3.104259	3.253259	1.404506	1.471920	1.404506	1.471920	1.0	1.00
00003	00006	00068	00002	1.433727	1.502544	1.433727	1.502544	2.786026	2.919751	3.168844	2.919751	3.168844	3.320943	1.433727	1.502544	1.433727	1.502544	1.0	1.00
00001	00007	00068	00002	1.379763	1.445989	1.379763	1.445989	2.681112	2.809853	3.049571	2.809853	3.049571	3.195945	1.379763	1.445989	1.379763	1.445989	1.0	1.00
00002	00007	00068	00002	1.427711	1.496240	1.427711	1.496240	2.774336	2.907500	3.155548	2.907500	3.155548	3.307010	1.427711	1.496240	1.427711	1.496240	1.0	1.00
00003	00007	00068	00002	1.457415	1.527369	1.457415	1.527369	2.833056	2.967991	3.221199	2.967991	3.221199	3.375812	1.457415	1.527369	1.457415	1.527369	1.0	1.00
00001	00001	00069	00002	1.187023	1.187023	1.187023	1.187023	2.345404	2.345404	2.675435	2.345404	2.675435	2.675435	1.187023	1.187023	1.187023	1.187023	1.0	1.00
00002	00001	00069	00002	1.228274	1.228274	1.228274	1.228274	2.426910	2.426910	2.768410	2.426910	2.768410	2.768410	1.228274	1.228274	1.228274	1.228274	1.0	1.00
00003	00001	00069	00002	1.253828	1.253828	1.253828	1.253828	2.477402	2.477402	2.826007	2.477402	2.826007	2.826007	1.253828	1.253828	1.253828	1.253828	1.0	1.00
00001	00002	00069	00002	1.270758	1.331752	1.270758	1.331752	2.510853	2.631370	2.864165	2.631370	2.864165	3.001641	1.270758	1.331752	1.270758	1.331752	1.0	1.00
00002	00002	00069	00002	1.319919	1.378033	1.319919	1.378033	2.552163	2.722815	2.963690	2.722815	2.963690	3.105953	1.319919	1.378033	1.319919	1.378033	1.0	1.00
00003	00002	00069	00002	1.372276	1.406703	1.372276	1.406703	2.652163	2.779463	3.025359	2.779463	3.025359	3.170572	1.372276	1.406703	1.372276	1.406703	1.0	1.00
00001	00003	00069	00002	1.294859	1.357010	1.294859	1.357010	2.558474	2.681277	2.918487	2.681277	2.918487	3.058570	1.294859	1.357010	1.294859	1.357010	1.0	1.00
00002	00003	00069	00002	1.339857	1.404169	1.339857	1.404169	2.647385	2.774456	3.019909	2.774456	3.019909	3.164860	1.339857	1.404169	1.339857	1.404169	1.0	1.00
00003	00003	00069	00002	1.367733	1.433382	1.367733	1.433382	2.702464	2.832178	3.082738	2.832178	3.082738	3.230705	1.367733	1.433382	1.367733	1.433382	1.0	1.00
00001	00004	00069	00002	1.318679	1.381974	1.318679	1.381974	2.605539	2.730601	2.972175	2.730601	2.972175	3.114835	1.318679	1.381974	1.318679	1.381974	1.0	1.00
00002	00004	00069	00002	1.364505	1.430000	1.364505	1.430000	2.696086	2.825494	3.075463	2.825494	3.075463	3.223081	1.364505	1.430000	1.364505	1.430000	1.0	1.00
00003	00004	00069	00002	1.392894	1.459751	1.392894	1.459751	2.752178	2.884279	3.139448	2.884279	3.139448	3.290137	1.392894	1.459751	1.392894	1.459751	1.0	1.00
00001	00005	00069	00002	1.341934	1.406345	1.341934	1.406345	2.651488	2.778756	3.024589	2.778756	3.024589	3.169765	1.341934	1.406345	1.341934	1.406345	1.0	1.00
00002	00005	00069	00002	1.388584	1.455218	1.388584	1.455218	2.691112	2.819532	3.069029	2.819532	3.069029	3.216322	1.388584	1.455218	1.388584	1.455218	1.0	1.00
00003	00005	00069	00002	1.417458	1.485493	1.417458	1.485493	2.800713	2.935143	3.194812	2.935143	3.194812	3.348159	1.417458	1.485493	1.417458	1.485493	1.0	1.00
00001	00006	00069	00002	1.364909	1.430422	1.364909	1.430422	2.696883	2.826330	3.076372	2.826330	3.076372	3.224034	1.364909	1.430422	1.364909	1.430422	1.0	1.00
00002	00006	00069	00002	1.412342	1.480132	1.412342	1.480132	2.790604	2.924549	3.183281	2.924549	3.183281	3.336074	1.412342	1.480132	1.412342	1.480132	1.0	1.00
00003	00006	00069	00002	1.441725	1.510926	1.441725	1.510926	2.848663	2.985395	3.249510	2.985395	3.249510	3.405481	1.441725	1.510926	1.441725	1.510926	1.0	1.00
00001	00007	00069	00002	1.387469	1.454056	1.387469	1.454056	2.741441	2.873027	3.127209	2.873027	3.127209	3.277301	1.387469	1.454056	1.387469	1.454056	1.0	1.00
00002	00007	00069	00002	1.435675	1.504587	1.435675	1.504587	2.826711	2.972869	3.235876	2.972869	3.235876	3.391193	1.435675	1.504587	1.435675	1.504587	1.0	1.00
00003	00007	00069	00002	1.465546	1.535890	1.465546	1.535890	2.895733	3.034719	3.303108	3.034719	3.303108	3.462147	1.465546	1.535890	1.465546	1.535890	1.0	1.00
00001	00001	00070	00002	1.189950	1.189950	1.189950	1.189950	2.371804	2.371804	2.709958	2.371804	2.709958	2.709958	1.189950	1.189950	1.189950	1.189950	1.0	1.00
00002	00001	00070	00002	1.231303	1.231303	1.231303	1.231303	2.454228	2.454228	2.804133	2.454228	2.804133	2.804133	1.231303	1.231303	1.231303	1.231303	1.0	1.00
00003	00001	00070	00002	1.256920	1.256920	1.256920	1.256920	2.505288	2.505288	2.862473	2.505288	2.862473	2.862473	1.256920	1.256920	1.256920	1.256920	1.0	1.00
00001	00002	00070	00002	1.273892	1.335036	1.273892	1.335036	2.539116	2.660989	2.901123	2.660989	2.901123	3.040373	1.273892	1.335036	1.273892	1.335036	1.0	1.00
00002	00002	00070	00002	1.318161	1.381431	1.318161	1.381431	2.627364	2.753463	3.001942	2.753463	3.001942	3.146031	1.318161	1.381431	1.318161	1.381431	1.0	1.00
00003	00002	00070	00002	1.345586	1.410172	1.345586	1.410172	2.682016	2.810749	3.064308	2.810749	3.064308	3.211484	1.345586	1.410172	1.345586	1.410172	1.0	1.00
00001	00003	00070	00002	1.298952	1.360357	1.298952	1.360357	2.587373	2.711458	2.956146	2.711458	2.956146	3.098037	1.298952	1.360357	1.298952	1.360357	1.0	1.00
00002	00003	00070	00002	1.347162	1.407631	1.347162	1.407631	2.677184	2.805685	3.058877	2.805685	3.058877	3.205699	1.347162	1.407631	1.347162	1.407631	1.0	1.00
00003	00003	00070	00002	1.371106	1.436917	1.371106	1.436917	2.732893	2.864058	3.122517	2.864058	3.122517	3.272393	1.371106	1.436917	1.371106	1.436917	1.0	1.00
00001	00004	00070	00002	1.321931	1.385382	1.321931	1.385382	2.634868	2.761337	3.010527	2.761337	3.010527	3.155028	1.321931	1.385382	1.321931	1.385382	1.0	1.00
00002	00004	00070	00002	1.367870	1.433526	1.367870	1.433526	2.726433	2.857298	3.115148	2.857298	3.115148	3.264670	1.367870	1.433526	1.367870	1.433526	1.0	1.00
00003	00004	00070	00002	1.396329	1.463351	1.396329	1.463351	2.783157	2.916744	3.179958	2.916744	3.179958	3.332592	1.396329	1.463351	1.396329	1.463351	1.0	1.00
00001	00005	00070	00002	1.345243	1.409813	1.345243	1.409813	2.681334	2.810034	3.063618	2.810034	3.063618	3.210667	1.345243	1.409813	1.345243	1.409813	1.0	1.00
00002	00005	00070	00002	1.391993	1.458806	1.391993	1.458806	2.774514	2.907687	3.170084	2.907687	3.170084	3.322243	1.391993	1.458806	1.391993	1.458806	1.0	1.00
00003	00005	00070	00002	1.420953	1.489157	1.420953	1.489157	2.832238	2.968181	3.236037	2.968181	3.236037	3.391362	1.420953	1.489157	1.420953	1.489157	1.0	1.00
00001	00006	00070	00002	1.368275	1.433950	1.368275	1.433950	2.727240	2.858143	3.116069	2.858143	3.116069	3.265636	1.368275	1.433950	1.368275	1.433950	1.0	1.00
00002	00006	00070	00002	1.415825	1.483782	1.415825	1.483782	2.822016	2.957468	3.224357	2.957468	3.224357	3.379122	1.415825	1.483782	1.415825	1.483782	1.0	1.00
00003	00006	00070	00002	1.445281	1.514652	1.445281	1.514652	2.880728	3.018999	3.291440	3.018999	3.291440	3.449425	1.445281	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00072	00002	1.194492	1.194492	1.194492	1.194492	2.361119	2.361119	2.689249	2.361119	2.689249	2.689249	1.194492	1.194492	1.194492	1.194492	1.0	1.00
00002	00001	00072	00002	1.236003	1.236003	1.236003	1.236003	2.443172	2.443172	2.782705	2.443172	2.782705	2.782705	1.236003	1.236003	1.236003	1.236003	1.0	1.00
00003	00001	00072	00002	1.261718	1.261718	1.261718	1.261718	2.494002	2.494002	2.840599	2.494002	2.840599	2.840599	1.261718	1.261718	1.261718	1.261718	1.0	1.00
00001	00002	00072	00002	1.278754	1.340133	1.278754	1.340133	2.527677	2.649002	2.878954	2.649002	2.878954	3.017140	1.278754	1.340133	1.278754	1.340133	1.0	1.00
00002	00002	00072	00002	1.323193	1.386704	1.323193	1.386704	2.615518	2.741059	2.979002	2.741059	2.979002	3.121990	1.323193	1.386704	1.323193	1.386704	1.0	1.00
00003	00002	00072	00002	1.350722	1.415555	1.350722	1.415555	2.669934	2.798087	3.040981	2.798087	3.040981	3.186943	1.350722	1.415555	1.350722	1.415555	1.0	1.00
00001	00003	00072	00002	1.303007	1.365550	1.303007	1.365550	2.575617	2.699243	2.933557	2.699243	2.933557	3.074363	1.303007	1.365550	1.303007	1.365550	1.0	1.00
00002	00003	00072	00002	1.348280	1.413005	1.348280	1.413005	2.665124	2.793046	3.035502	2.793046	3.035502	3.181202	1.348280	1.413005	1.348280	1.413005	1.0	1.00
00003	00003	00072	00002	1.376340	1.442402	1.376340	1.442402	2.720572	2.851156	3.098556	2.851156	3.098556	3.247387	1.376340	1.442402	1.376340	1.442402	1.0	1.00
00001	00004	00072	00002	1.326977	1.390670	1.326977	1.390670	2.622908	2.748898	2.987522	2.748898	2.987522	3.130918	1.326977	1.390670	1.326977	1.390670	1.0	1.00
00002	00004	00072	00002	1.373092	1.438998	1.373092	1.438998	2.714151	2.844427	3.091343	2.844427	3.091343	3.239723	1.373092	1.438998	1.373092	1.438998	1.0	1.00
00003	00004	00072	00002	1.401659	1.468937	1.401659	1.468937	2.770619	2.903605	3.155658	2.903605	3.155658	3.307125	1.401659	1.468937	1.401659	1.468937	1.0	1.00
00001	00005	00072	00002	1.350378	1.415195	1.350378	1.415195	2.669255	2.797375	3.040207	2.797375	3.040207	3.186132	1.350378	1.415195	1.350378	1.415195	1.0	1.00
00002	00005	00072	00002	1.397306	1.464375	1.397306	1.464375	2.762015	2.894588	3.145850	2.894588	3.145850	3.296855	1.397306	1.464375	1.397306	1.464375	1.0	1.00
00003	00005	00072	00002	1.426377	1.494841	1.426377	1.494841	2.819479	2.954810	3.211309	2.954810	3.211309	3.365447	1.426377	1.494841	1.426377	1.494841	1.0	1.00
00001	00006	00072	00002	1.373498	1.439424	1.373498	1.439424	2.714954	2.845268	3.092257	2.845268	3.092257	3.240681	1.373498	1.439424	1.373498	1.439424	1.0	1.00
00002	00006	00072	00002	1.421228	1.489446	1.421228	1.489446	2.809303	2.944145	3.199718	2.944145	3.199718	3.353300	1.421228	1.489446	1.421228	1.489446	1.0	1.00
00003	00006	00072	00002	1.450798	1.520434	1.450798	1.520434	2.867751	3.005366	3.266288	3.005366	3.266288	3.420681	1.450798	1.520434	1.450798	1.520434	1.0	1.00
00001	00007	00072	00002	1.396191	1.463206	1.396191	1.463206	2.759811	2.892277	3.143348	2.892277	3.143348	3.294224	1.396191	1.463206	1.396191	1.463206	1.0	1.00
00002	00007	00072	00002	1.444711	1.514055	1.444711	1.514055	2.855718	2.992789	3.252584	2.992789	3.252584	3.408703	1.444711	1.514055	1.444711	1.514055	1.0	1.00
00003	00007	00072	00002	1.474768	1.545555	1.474768	1.545555	2.915132	3.055054	3.320254	3.055054	3.320254	3.479621	1.474768	1.545555	1.474768	1.545555	1.0	1.00
00001	00001	00073	00002	1.198079	1.198079	1.198079	1.198079	2.308350	2.308350	2.600370	2.308350	2.600370	2.600370	1.198079	1.198079	1.198079	1.198079	1.0	1.00
00002	00001	00073	00002	1.239714	1.239714	1.239714	1.239714	2.388569	2.388569	2.690737	2.388569	2.690737	2.690737	1.239714	1.239714	1.239714	1.239714	1.0	1.00
00003	00001	00073	00002	1.265506	1.265506	1.265506	1.265506	2.438263	2.438263	2.746718	2.438263	2.746718	2.746718	1.265506	1.265506	1.265506	1.265506	1.0	1.00
00001	00002	00073	00002	1.282593	1.344156	1.282593	1.344156	2.471186	2.589799	2.783805	2.589799	2.783805	2.917424	1.282593	1.344156	1.282593	1.344156	1.0	1.00
00002	00002	00073	00002	1.327165	1.390868	1.327165	1.390868	2.557064	2.679798	2.880547	2.679798	2.880547	3.018809	1.327165	1.390868	1.327165	1.390868	1.0	1.00
00003	00002	00073	00002	1.354777	1.419805	1.354777	1.419805	2.610263	2.735552	2.940477	2.735552	2.940477	3.081616	1.354777	1.419805	1.354777	1.419805	1.0	1.00
00001	00003	00073	00002	1.306919	1.369649	1.306919	1.369649	2.518054	2.638917	2.836603	2.638917	2.836603	2.972756	1.306919	1.369649	1.306919	1.369649	1.0	1.00
00002	00003	00073	00002	1.352337	1.417247	1.352337	1.417247	2.605561	2.730624	2.935180	2.730624	2.935180	3.076064	1.352337	1.417247	1.352337	1.417247	1.0	1.00
00003	00003	00073	00002	1.380472	1.446733	1.380472	1.446733	2.659769	2.787434	2.996246	2.787434	2.996246	3.140062	1.380472	1.446733	1.380472	1.446733	1.0	1.00
00001	00004	00073	00002	1.330961	1.394845	1.330961	1.394845	2.564376	2.687462	2.888785	2.687462	2.888785	3.027442	1.330961	1.394845	1.330961	1.394845	1.0	1.00
00002	00004	00073	00002	1.377214	1.443318	1.377214	1.443318	2.653492	2.780856	2.989175	2.780856	2.989175	3.132651	1.377214	1.443318	1.377214	1.443318	1.0	1.00
00003	00004	00073	00002	1.405867	1.473347	1.405867	1.473347	2.708828	2.838712	3.051365	2.838712	3.051365	3.197826	1.405867	1.473347	1.405867	1.473347	1.0	1.00
00001	00005	00073	00002	1.354433	1.419443	1.354433	1.419443	2.609509	2.734856	2.939729	2.734856	2.939729	3.080832	1.354433	1.419443	1.354433	1.419443	1.0	1.00
00002	00005	00073	00002	1.401501	1.468771	1.401501	1.468771	2.700287	2.829896	3.041889	2.829896	3.041889	3.187895	1.401501	1.468771	1.401501	1.468771	1.0	1.00
00003	00005	00073	00002	1.430660	1.499329	1.430660	1.499329	2.756466	2.888772	3.105176	2.888772	3.105176	3.254220	1.430660	1.499329	1.430660	1.499329	1.0	1.00
00001	00006	00073	00002	1.377621	1.443745	1.377621	1.443745	2.654277	2.781678	2.990059	2.781678	2.990059	3.133577	1.377621	1.443745	1.377621	1.443745	1.0	1.00
00002	00006	00073	00002	1.425406	1.493918	1.425406	1.493918	2.746517	2.878346	3.093968	2.878346	3.093968	3.242474	1.425406	1.493918	1.425406	1.493918	1.0	1.00
00003	00006	00073	00002	1.455153	1.524999	1.455153	1.524999	2.803659	2.938230	3.158338	2.938230	3.158338	3.309934	1.455153	1.524999	1.455153	1.524999	1.0	1.00
00001	00007	00073	00002	1.400383	1.467599	1.400383	1.467599	2.698191	2.827637	3.039461	2.827637	3.039461	3.185350	1.400383	1.467599	1.400383	1.467599	1.0	1.00
00002	00007	00073	00002	1.449048	1.518600	1.449048	1.518600	2.791855	2.925902	3.145087	2.925902	3.145087	3.296047	1.449048	1.518600	1.449048	1.518600	1.0	1.00
00003	00007	00073	00002	1.479196	1.550195	1.479196	1.550195	2.849981	2.986776	3.210521	2.986776	3.210521	3.364621	1.479196	1.550195	1.479196	1.550195	1.0	1.00
00001	00001	00074	00002	1.198808	1.198808	1.198808	1.198808	2.405165	2.405165	2.747514	2.405165	2.747514	2.747514	1.198808	1.198808	1.198808	1.198808	1.0	1.00
00002	00001	00074	00002	1.240468	1.240468	1.240468	1.240468	2.488749	2.488749	2.842994	2.488749	2.842994	2.842994	1.240468	1.240468	1.240468	1.240468	1.0	1.00
00003	00001	00074	00002	1.266276	1.266276	1.266276	1.266276	2.540527	2.540527	2.902143	2.540527	2.902143	2.902143	1.266276	1.266276	1.266276	1.266276	1.0	1.00
00001	00002	00074	00002	1.283374	1.344974	1.283374	1.344974	2.574830	2.698418	2.941329	2.698418	2.941329	3.082509	1.283374	1.344974	1.283374	1.344974	1.0	1.00
00002	00002	00074	00002	1.327973	1.391714	1.327973	1.391714	2.664310	2.792193	3.043545	2.792193	3.043545	3.189631	1.327973	1.391714	1.327973	1.391714	1.0	1.00
00003	00002	00074	00002	1.355602	1.420669	1.355602	1.420669	2.719741	2.850284	3.106866	2.850284	3.106866	3.255991	1.355602	1.420669	1.355602	1.420669	1.0	1.00
00001	00003	00074	00002	1.307714	1.370483	1.307714	1.370483	2.623665	2.749597	2.997115	2.749597	2.997115	3.140972	1.307714	1.370483	1.307714	1.370483	1.0	1.00
00002	00003	00074	00002	1.353160	1.418109	1.353160	1.418109	2.714841	2.845150	3.101269	2.845150	3.101269	3.250125	1.353160	1.418109	1.353160	1.418109	1.0	1.00
00003	00003	00074	00002	1.381312	1.447613	1.381312	1.447613	2.771924	2.904343	3.165791	2.904343	3.165791	3.317744	1.381312	1.447613	1.381312	1.447613	1.0	1.00
00001	00004	00074	00002	1.331771	1.395694	1.331771	1.395694	2.671929	2.800178	3.052240	2.800178	3.052240	3.198752	1.331771	1.395694	1.331771	1.395694	1.0	1.00
00002	00004	00074	00002	1.378052	1.444197	1.378052	1.444197	2.764783	2.897489	3.158319	2.897489	3.158319	3.309914	1.378052	1.444197	1.378052	1.444197	1.0	1.00
00003	00004	00074	00002	1.406722	1.474243	1.406722	1.474243	2.822304	2.957771	3.224028	2.957771	3.224028	3.378777	1.406722	1.474243	1.406722	1.474243	1.0	1.00
00001	00005	00074	00002	1.355257	1.420307	1.355257	1.420307	2.719049	2.849559	3.106075	2.849559	3.106075	3.255163	1.355257	1.420307	1.355257	1.420307	1.0	1.00
00002	00005	00074	00002	1.402354	1.469665	1.402354	1.469665	2.813540	2.948586	3.214017	2.948586	3.214017	3.368285	1.402354	1.469665	1.402354	1.469665	1.0	1.00
00003	00005	00074	00002	1.431539	1.500241	1.431539	1.500241	2.870509	3.009931	3.280894	3.009931	3.280894	3.438362	1.431539	1.500241	1.431539	1.500241	1.0	1.00
00001	00006	00074	00002	1.378460	1.444624	1.378460	1.444624	2.765601	2.898346	3.159254	2.898346	3.159254	3.310893	1.378460	1.444624	1.378460	1.444624	1.0	1.00
00002	00006	00074	00002	1.426363	1.494827	1.426363	1.494827	2.861710	2.999068	3.269043	2.999068	3.269043	3.425952	1.426363	1.494827	1.426363	1.494827	1.0	1.00
00003	00006	00074	00002	1.456039	1.525927	1.456039	1.525927	2.921248	3.061463	3.337055	3.061463	3.337055	3.497229	1.456039	1.525927	1.456039	1.525927	1.0	1.00
00001	00007	00074	00002	1.401235	1.468492	1.401235	1.468492	2.811294	2.946232	3.211451	2.946232	3.211451	3.365596	1.401235	1.468492	1.401235	1.468492	1.0	1.00
00002	00007	00074	00002	1.449930	1.519524	1.449930	1.519524	2.908991	3.048618	3.323054	3.048618	3.323054	3.482556	1.449930	1.519524	1.449930	1.519524	1.0	1.00
00003	00007	00074	00002	1.480996	1.551138	1.480996	1.551138	2.965513	3.110045	3.392199	3.110045	3.392199	3.555010	1.480996	1.551138	1.480996	1.551138	1.0	1.00
00001	00001	00075	00002	1.202307	1.202307	1.202307	1.202307	2.438032	2.438032	2.790663	2.438032	2.790663	2.790663	1.202307	1.202307	1.202307	1.202307	1.0	1.00
00002	00001	00075	00002	1.244089	1.244089	1.244089	1.244089	2.522758	2.522758	2.887643	2.522758	2.887643	2.887643	1.244089	1.244089	1.244089	1.244089	1.0	1.00
00003	00001	00075	00002	1.269972	1.269972	1.269972	1.269972	2.575244	2.575244	2.947720	2.575244	2.947720	2.947720	1.269972	1.269972	1.269972	1.269972	1.0	1.00
00001	00002	00075	00002	1.287120	1.348900	1.287120	1.348900	2.610016	2.735293	2.997521	2.735293	2.997521	3.130918	1.287120	1.348900	1.287120	1.348900	1.0	1.00
00002	00002	00075	00002	1.331849	1.395776	1.331849	1.395776	2.700718	2.830349	3.091343	2.830349	3.091343	3.239723	1.331849	1.395776	1.331849	1.395776	1.0	1.00
00003	00002	00075	00002	1.359558	1.424815	1.359558	1.424815	2.756907	2.889234	3.155658	2.889234	3.155658	3.307125	1.359558	1.424815	1.359558	1.424815	1.0	1.00
00001	00003	00075	00002	1.311531	1.374483	1.311531	1.374483	2.659518	2.787171	3.044189	2.787171	3.044189	3.190299	1.311531	1.374483	1.311531	1.374483	1.0	1.00
00002	00003	00075	00002	1.357109	1.422248	1.357109	1.422248	2.751940	2.884030	3.145973	2.884030	3.145973	3.301167	1.357109	1.422248	1.357109	1.422248	1.0	1.00
00003	00003	00075	00002	1.385344	1.451838	1.385344	1.451838	2.809106	2.944022	3.215509	2.944022	3.215509	3.369848	1.385344	1.451838	1.385344	1.451838	1.0	1.00
00001	00004	00075	00002	1.335658	1.399768	1.335658	1.399768	2.708442	2.838443	3.100183	2.838443	3.100183	3.248988	1.335658	1.399768	1.335658	1.399768	1.0	1.00
00002	00004	00075	00002	1.382074	1.448412	1.382074	1.448412	2.802565	2.937084	3.207920	2.937084	3.207920	3.361895	1.382074	1.448412	1.382074	1.448412	1.0	1.00
00003	00004	00075	00002	1.410828	1.478546	1.410828	1.478546	2.860872	2.998190	3.274660	2.998190	3.274660	3.431839	1.410828	1.478546	1.410828	1.478546	1.0	1.00
00001	00005	00075	00002	1.359212	1.424453	1.359212	1.424453	2.756205	2.888499	3.154855	2.888499	3.154855	3.306284	1.359212	1.424453	1.359212	1.424453	1.0	1.00
00002	00005	00075	00002	1.406447	1.473955	1.406447	1.473955	2.851988	2.988879	3.264491	2.988879	3.264491	3.421182	1.406447	1.473955	1.406447	1.473955	1.0	1.00
00003	00005	00075	00002	1.435708	1.504620	1.435708	1.504620	2.911304	3.051063	3.332490	3.051063	3.332490	3.492360	1.435708	1.504620	1.435708	1.504620	1.0	1.00
00001	00006	00075	00002	1.382483	1.448840	1.382483	1.448840	2.803392	2.937952	3.208868	2.937952	3.208868	3.362889	1.382483	1.448840	1.382483	1.448840	1.0	1.00
00002	00006	00075	00002	1.430527	1.499190	1.430527	1.499190	2.900816	3.040051	3.320382	3.040051	3.320382	3.479755	1.430527	1.499190	1.430527	1.499190	1.0	1.00
00003	00006	00075	00002	1.460289	1.530380	1.460289	1.530380	2.961167	3.103299	3.389462	3.103299	3.389462	3.552152	1.460289	1.530380	1.460289	1.530380	1.0	1.00
00001	00007	00075	00002	1.405325	1.472778	1.405325	1.472778	2.849711	2.986493	3.261886	2.986493	3.261886	3.418451	1.405325	1.472778	1.405325	1.472778	1.0	1.00
00002	00007	00075	00002	1.454162	1.523959	1.454162	1.523959	2.948749	3.090279	3.375241	3.090279	3.375241	3.537248	1.454162	1.523959	1.454162	1.523959	1.0	1.00
00003	00007	00075	00002	1.484416	1.555665	1.484416	1.555665	3.010093	3.154572	3.445463	3.154572	3.445463	3.610840	1.484416	1.555665	1.484416	1.555665	1.0	1.00
00001	00001	00076	00002	1.202941	1.202941	1.202941	1.202941	2.450539	2.450539	2.807900	2.450539	2.807900	2.807900	1.202941	1.202941	1.202941	1.202941	1.0	1.00
00002	00001	00076	00002	1.244745	1.244745	1.244745	1.244745	2.535699	2.535699	2.905479	2.535699	2.905479	2.905479	1.244745	1.244745	1.244745	1.244745	1.0	1.00
00003	00001	00076	00002	1.270642	1.270642	1.270642	1.270642	2.588454	2.588454	2.965928	2.588454	2.965928	2.965928	1.270642	1.270642	1.270642	1.270642	1.0	1.00
00001	00002	00076	00002	1.287799	1.349611	1.287799	1.349611	2.623404	2.749324	3.005975	2.749324	3.005975	3.150258	1.287799	1.349611	1.287799	1.349611	1.0	1.00
00002	00002	00076	00002	1.332652	1.396512	1.332652	1.396512	2.714572	2.844867	3.110438	2.844867	3.110438	3.259734	1.332652	1.396512	1.332652	1.396512	1.0	1.00
00003	00002	00076	00002	1.360276	1.425567	1.360276	1.425567	2.771049	2.904055	3.175150	2.904055	3.175150	3.327553	1.360276	1.425567	1.360276	1.425567	1.0	1.00
00001	00003	00076	00002	1.312223	1.375208	1.312223	1.375208	2.673160	2.801468	3.062997	2.801468	3.062997	3.210006	1.312223	1.375208	1.312223	1.375208	1.0	1.00
00002	00003	00076	00002	1.357825	1.422999	1.357825	1.422999	2.766057	2.898823	3.169431	2.898823	3.169431	3.321559	1.357825	1.422999	1.357825	1.422999	1.0	1.00
00003	00003	00076	00002	1.386075	1.452604	1.386075	1.452604	2.823005	2.959134	3.235371	2.959134	3.235371	3.390664	1.386075	1.452604	1.386075	1.452604	1.0	1.00
00001	00004	00076	00002	1.336363	1.400506	1.336363	1.400506	2.722335	2.853003	3.119339	2.853003	3.119339	3.269056	1.336363	1.400506	1.336363	1.400506	1.0	1.00
00002	00004	00076	00002	1.382863	1.449176	1.382863	1.449176	2.816543	2.952150	3.227735	2.952150	3.227735	3.382869	1.382863	1.449176	1.382863	1.449176	1.0	1.00
00003	00004	00076	00002	1.411573	1.479326	1.411573	1.479326	2.875547	3.013569	3.294888	3.013569	3.294888	3.453038	1.411573	1.479326	1.411573	1.479326	1.0	1.00
00001	00005	00076	00002	1.359930	1.425204	1.359930	1.425204	2.770944	2.903316	3.174943	2.903316	3.174943	3.326706	1.359930	1.425204	1.359930	1.425204	1.0	1.00
00002	00005	00076	00002	1.407189	1.474732	1.407189	1.474732	2.866618	3.004211	3.284656	3.004211	3.284656	3.442315	1.407189	1.474732	1.407189	1.474732	1.0	1.00
00003	00005	00076	00002	1.436466	1.505414	1.436466	1.505414	2.926258	3.066714	3.352993	3.066714	3.352993	3.513932	1.436466	1.505414	1.436466	1.505414	1.0	1.00
00001	00006	00076	00002	1.383212	1.449605	1.383212	1.449605	2.817774	2.953023	3.228690	2.953023	3.228690	3.383662	1.383212	1.449605	1.383212	1.449605	1.0	1.00
00002	00006	00076	00002	1.431281	1.499981	1.431281	1.499981	2.915695	3.055645	3.340992	3.055645	3.340992	3.501250	1.431281	1.499981	1.431281	1.499981	1.0	1.00
00003	00006	00076	00002	1.461950	1.531188	1.461950	1.531188	2.976293	3.119218	3.419390	3.119218	3.419390	3.574093	1.461950	1.531188	1.461950	1.531188	1.0	1.00
00001	00007	00076	00002	1.406066	1.473555	1.406066	1.473555	2.864329	3.001813	3.282034	3.001813	3.282034	3.439567	1.406066	1.473555	1.406066	1.473555	1.0	1.00
00002	00007	00076	00002	1.454929	1.524763	1.454929	1.524763	2.963869	3.106131	3.396090	3.106131	3.396090	3.559097	1.454929	1.524763	1.454929	1.524763	1.0	1.00
00003	00007	00076	00002	1.485199	1.556486	1.485199	1.556486	3.025533	3.170754	3.466746	3.170754	3.466746	3.633144	1.485199	1.556486	1.485199	1.556486	1.0	1.00
00001	00001	00077	00002	1.217177	1.217177	1.217177	1.217177	2.516497	2.516497	2.886008	2.516497	2.886008	2.886008	1.217177	1.217177	1.217177	1.217177	1.0	1.00
00002	00001	00077	00002	1.259476	1.259476	1.259476	1.259476	2.603950	2.603950	2.986302	2.603950	2.986302	2.986302	1.259476	1.259476	1.259476	1.259476	1.0	1.00
00003	00001	00077	00002	1.285679	1.285679	1.285679	1.285679	2.658125	2.658125	3.048432	2.658125	3.048432	3.048432	1.285679	1.285679	1.285679	1.285679	1.0	1.00
00001	00002	00077	00002	1.303699	1.365583	1.303699	1.365583	2.694016	2.823325	3.089589	2.823325	3.089589	3.237889	1.303699	1.365583	1.303699	1.365583	1.0	1.00
00002	00002	00077	00002	1.413039	1.479322	1.413039	1.479322	2.787638	2.921440	3.196962	2.921440	3.196962	3.350411	1.413039	1.479322	1.413039	1.479322	1.0	1.00
00003	00002	00077	00002	1.376373	1.442437	1.376373	1.442437	2.845634	2.982221	3.263474	2.982221	3.263474	3.420116	1.376373	1.442437	1.376373	1.442437	1.0	1.00
00001	00003	00077	00002	1.327752	1.391483	1.327752	1.391483	2.745111	2.876872	3.148191	2.876872	3.148191	3.299299	1.327752	1.391483	1.327752	1.391483	1.0	1.00
00002	00003	00077	00002	1.373894	1.439839	1.373894	1.439839	2.840508	2.976848	3.257505	2.976848	3.257505	3.413955	1.373894	1.439839	1.373894	1.439839	1.0	1.00
00003	00003	00077	00002	1.402478	1.469795	1.402478	1.469795	2.809605	3.038782	3.325370	3.038782	3.325370	3.484983	1.402478	1.469795	1.402478	1.469795	1.0	1.00
00001	00004	00077	00002	1.352177	1.417080	1.352177	1.417080	2.705619	2.929795	3.206104	2.929795	3.206104	3.359993	1.352177	1.417080	1.352177	1.417080	1.0	1.00
00002	00004	00077	00002	1.399168	1.466326	1.399168	1.466326	2.802762	3.031610	3.317522	3.031610	3.317522	3.476758	1.399168	1.466326	1.399168	1.466326	1.0	1.00
00003	00004	00077	00002	1.428275	1.496833	1.428275	1.496833	2.862945	3.094683	3.385543	3.094683	3.385543	3.549092	1.428275	1.496833	1.428275	1.496833	1.0	1.00
00001	00005	00077	00002	1.376023	1.442070	1.376023	1.442070	2.841910	2.981462	3.262644	2.981462	3.262644	3.419246	1.376023	1.442070	1.376023	1.442070	1.0	1.00
00002	00005	00077	00002	1.423842	1.492185	1.423842	1.492185	2.943776	3.085073	3.376026	3.085073	3.376026	3.538071	1.423842	1.492185	1.423842	1.492185	1.0	1.00
00003	00005	00077	00002	1.453465	1.523229	1.453465	1.523229	3.005921	3.149258	3.446265	3.149258	3.446265	3.611680	1.453465	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00078	00002	1.423188	1.491499	1.423188	1.491499	0.967080	3.099959	3.306569	3.099959	3.306569	3.559600	1.423188	1.491499	1.423188	1.491499	1.0	1.00
00002	00007	00078	00002	1.472646	1.543331	1.472646	1.543331	3.060775	3.207687	3.514606	3.207687	3.514606	3.683302	1.472646	1.543331	1.472646	1.543331	1.0	1.00
00003	00007	00078	00002	1.525885	1.575440	1.525885	1.575440	3.274423	3.274423	3.537737	3.274423	3.537737	3.759933	1.525885	1.575440	1.525885	1.575440	1.0	1.00
00001	00001	00079	00002	1.217599	1.217599	1.217599	1.217599	2.501161	2.501161	2.863456	2.501161	2.863456	2.962965	1.217599	1.217599	1.217599	1.217599	1.0	1.00
00002	00001	00079	00002	1.259912	1.259912	1.259912	1.259912	2.588080	2.588080	2.962965	2.588080	2.962965	2.962965	1.259912	1.259912	1.259912	1.259912	1.0	1.00
00003	00001	00079	00002	1.286125	1.286125	1.286125	1.286125	2.641925	2.641925	3.024610	2.641925	3.024610	3.024610	1.286125	1.286125	1.286125	1.286125	1.0	1.00
00001	00002	00079	00002	1.303491	1.366056	1.303491	1.366056	2.677597	2.806118	3.065450	2.806118	3.065450	3.212587	1.303491	1.366056	1.303491	1.366056	1.0	1.00
00002	00002	00079	00002	1.348789	1.413529	1.348789	1.413529	2.770648	2.903635	3.171979	2.903635	3.171979	3.324229	1.348789	1.413529	1.348789	1.413529	1.0	1.00
00003	00002	00079	00002	1.376851	1.442938	1.376851	1.442938	2.828202	2.964046	3.237972	2.964046	3.237972	3.393390	1.376851	1.442938	1.376851	1.442938	1.0	1.00
00001	00003	00079	00002	1.328213	1.391965	1.328213	1.391965	2.728281	2.859339	3.123589	2.859339	3.123589	3.273517	1.328213	1.391965	1.328213	1.391965	1.0	1.00
00002	00003	00079	00002	1.374370	1.440338	1.374370	1.440338	2.821197	2.958706	3.232139	2.958706	3.232139	3.387277	1.374370	1.440338	1.374370	1.440338	1.0	1.00
00003	00003	00079	00002	1.402964	1.470305	1.402964	1.470305	2.881933	3.020262	3.299384	3.020262	3.299384	3.457749	1.402964	1.470305	1.402964	1.470305	1.0	1.00
00001	00004	00079	00002	1.352647	1.417572	1.352647	1.417572	2.778572	2.911939	3.181050	2.911939	3.181050	3.333736	1.352647	1.417572	1.352647	1.417572	1.0	1.00
00002	00004	00079	00002	1.390653	1.466834	1.390653	1.466834	2.875132	3.013134	3.291597	3.013134	3.291597	3.449589	1.390653	1.466834	1.390653	1.466834	1.0	1.00
00003	00004	00079	00002	1.428773	1.497352	1.428773	1.497352	2.934049	3.075822	3.360079	3.075822	3.360079	3.521357	1.428773	1.497352	1.428773	1.497352	1.0	1.00
00001	00005	00079	00002	1.376501	1.442571	1.376501	1.442571	2.827572	2.963291	3.237148	2.963291	3.237148	3.392527	1.376501	1.442571	1.376501	1.442571	1.0	1.00
00002	00005	00079	00002	1.424336	1.492702	1.424336	1.492702	2.925835	3.066271	3.349644	3.066271	3.349644	3.510422	1.424336	1.492702	1.424336	1.492702	1.0	1.00
00003	00005	00079	00002	1.453960	1.523758	1.453960	1.523758	2.986707	3.130064	3.419134	3.130064	3.419134	3.315495	1.453960	1.523758	1.453960	1.523758	1.0	1.00
00001	00006	00079	00002	1.409067	1.467268	1.409067	1.467268	2.875982	3.014025	3.292570	3.014025	3.292570	3.450609	1.409067	1.467268	1.409067	1.467268	1.0	1.00
00002	00006	00079	00002	1.448722	1.518258	1.448722	1.518258	2.975927	3.118767	3.406992	3.118767	3.406992	3.570523	1.448722	1.518258	1.448722	1.518258	1.0	1.00
00003	00006	00079	00002	1.478862	1.549846	1.478862	1.549846	3.037841	3.183653	3.477875	3.183653	3.477875	3.644808	1.478862	1.549846	1.478862	1.549846	1.0	1.00
00001	00007	00079	00002	1.423109	1.491511	1.423109	1.491511	2.923490	3.063823	3.346970	3.063823	3.346970	3.507620	1.423109	1.491511	1.423109	1.491511	1.0	1.00
00002	00007	00079	00002	1.472658	1.543343	1.472658	1.543343	3.025095	3.170295	3.463283	3.170295	3.463283	3.629515	1.472658	1.543343	1.472658	1.543343	1.0	1.00
00003	00007	00079	00002	1.503206	1.575452	1.503206	1.575452	3.089033	3.236254	3.535337	3.236254	3.535337	3.705028	1.503206	1.575452	1.503206	1.575452	1.0	1.00
00001	00001	00080	00002	1.221575	1.221575	1.221575	1.221575	2.493517	2.493517	2.847788	2.493517	2.847788	2.847788	1.221575	1.221575	1.221575	1.221575	1.0	1.00
00002	00001	00080	00002	1.264027	1.264027	1.264027	1.264027	2.580170	2.580170	2.946753	2.580170	2.946753	2.946753	1.264027	1.264027	1.264027	1.264027	1.0	1.00
00003	00001	00080	00002	1.290325	1.290325	1.290325	1.290325	2.633851	2.633851	3.008060	2.633851	3.008060	3.008060	1.290325	1.290325	1.290325	1.290325	1.0	1.00
00001	00002	00080	00002	1.307748	1.370518	1.307748	1.370518	2.669414	2.797542	3.048676	2.797542	3.048676	3.195008	1.307748	1.370518	1.307748	1.370518	1.0	1.00
00002	00002	00080	00002	1.353194	1.418145	1.353194	1.418145	2.762181	2.894762	3.154623	2.894762	3.154623	3.306040	1.353194	1.418145	1.353194	1.418145	1.0	1.00
00003	00002	00080	00002	1.381347	1.447650	1.381347	1.447650	2.819648	2.954987	3.220255	2.954987	3.220255	3.374822	1.381347	1.447650	1.381347	1.447650	1.0	1.00
00001	00003	00080	00002	1.332550	1.396511	1.332550	1.396511	2.720043	2.850601	3.106408	2.850601	3.106408	3.255605	1.332550	1.396511	1.332550	1.396511	1.0	1.00
00002	00003	00080	00002	1.378859	1.445042	1.378859	1.445042	2.814569	2.949664	3.214453	2.949664	3.214453	3.368742	1.378859	1.445042	1.378859	1.445042	1.0	1.00
00003	00003	00080	00002	1.407546	1.475106	1.407546	1.475106	2.873126	3.011032	3.281390	3.011032	3.281390	3.438829	1.407546	1.475106	1.407546	1.475106	1.0	1.00
00001	00004	00080	00002	1.457064	1.527664	1.457064	1.527664	2.975899	3.903040	3.183544	3.903040	3.183544	3.315495	1.457064	1.527664	1.457064	1.527664	1.0	1.00
00002	00004	00080	00002	1.404224	1.471625	1.404224	1.471625	2.865345	3.003925	3.273586	3.003925	3.273586	3.430713	1.404224	1.471625	1.404224	1.471625	1.0	1.00
00003	00004	00080	00002	1.433439	1.502242	1.433439	1.502242	2.925979	3.066422	3.341693	3.066422	3.341693	3.502089	1.433439	1.502242	1.433439	1.502242	1.0	1.00
00001	00005	00080	00002	1.380996	1.447281	1.380996	1.447281	2.818931	2.954235	3.219435	2.954235	3.219435	3.373963	1.380996	1.447281	1.380996	1.447281	1.0	1.00
00002	00005	00080	00002	1.428987	1.497577	1.428987	1.497577	2.916803	3.056900	3.331316	3.056900	3.331316	3.491214	1.428987	1.497577	1.428987	1.497577	1.0	1.00
00003	00005	00080	00002	1.458718	1.528734	1.458718	1.528734	2.977579	3.120499	3.400624	3.120499	3.400624	3.563849	1.458718	1.528734	1.458718	1.528734	1.0	1.00
00001	00006	00080	00002	1.404639	1.472060	1.404639	1.472060	2.867199	3.004814	3.274564	3.004814	3.274564	3.431728	1.404639	1.472060	1.404639	1.472060	1.0	1.00
00002	00006	00080	00002	1.453453	1.523216	1.453453	1.523216	2.966832	3.109236	3.388350	3.109236	3.388350	3.550986	1.453453	1.523216	1.453453	1.523216	1.0	1.00
00003	00006	00080	00002	1.483692	1.554907	1.483692	1.554907	3.028557	3.173924	3.458845	3.173924	3.458845	3.624864	1.483692	1.554907	1.483692	1.554907	1.0	1.00
00001	00007	00080	00002	1.427847	1.496381	1.427847	1.496381	2.914565	3.054459	3.328656	3.054459	3.328656	3.488427	1.427847	1.496381	1.427847	1.496381	1.0	1.00
00002	00007	00080	00002	1.477467	1.548383	1.477467	1.548383	3.015850	3.160607	3.444333	3.160607	3.444333	3.609655	1.477467	1.548383	1.477467	1.548383	1.0	1.00
00003	00007	00080	00002	1.508205	1.580597	1.508205	1.580597	3.078505	3.226363	3.515992	3.226363	3.515992	3.684754	1.508205	1.580597	1.508205	1.580597	1.0	1.00
00001	00001	00081	00002	1.232873	1.232873	1.232873	1.232873	2.623289	2.623289	3.021117	2.623289	3.021117	3.021117	1.232873	1.232873	1.232873	1.232873	1.0	1.00
00002	00001	00081	00002	1.275718	1.275718	1.275718	1.275718	2.714453	2.714453	3.126105	2.714453	3.126105	3.126105	1.275718	1.275718	1.275718	1.275718	1.0	1.00
00003	00001	00081	00002	1.302259	1.302259	1.302259	1.302259	2.770927	2.770927	3.191144	2.770927	3.191144	3.191144	1.302259	1.302259	1.302259	1.302259	1.0	1.00
00001	00002	00081	00002	1.319843	1.383193	1.319843	1.383193	2.808341	2.943138	3.234232	2.943138	3.234232	3.389471	1.319843	1.383193	1.319843	1.383193	1.0	1.00
00002	00002	00081	00002	1.365709	1.431261	1.365709	1.431261	2.905936	3.045416	3.346627	3.045416	3.346627	3.507260	1.365709	1.431261	1.365709	1.431261	1.0	1.00
00003	00002	00081	00002	1.394123	1.461039	1.394123	1.461039	2.966394	3.108776	3.416254	3.108776	3.416254	3.580229	1.394123	1.461039	1.394123	1.461039	1.0	1.00
00001	00003	00081	00002	1.344875	1.409427	1.344875	1.409427	2.861605	2.998957	3.295573	2.998957	3.295573	3.453756	1.344875	1.409427	1.344875	1.409427	1.0	1.00
00002	00003	00081	00002	1.391612	1.458407	1.391612	1.458407	2.961050	3.103176	3.410999	3.103176	3.410999	3.573779	1.391612	1.458407	1.391612	1.458407	1.0	1.00
00003	00003	00081	00002	1.420564	1.488749	1.420564	1.488749	3.022655	3.167738	3.481047	3.167738	3.481047	3.648132	1.420564	1.488749	1.420564	1.488749	1.0	1.00
00001	00004	00081	00002	1.369615	1.435355	1.369615	1.435355	2.914246	3.054126	3.356198	3.054126	3.356198	3.517290	1.369615	1.435355	1.369615	1.435355	1.0	1.00
00002	00004	00081	00002	1.417211	1.485235	1.417211	1.485235	3.015521	3.160261	3.472891	3.160261	3.472891	3.639522	1.417211	1.485235	1.417211	1.485235	1.0	1.00
00003	00004	00081	00002	1.446606	1.516136	1.446606	1.516136	3.076259	3.226011	3.545883	3.226011	3.545883	3.715242	1.446606	1.516136	1.446606	1.516136	1.0	1.00
00001	00005	00081	00002	1.393768	1.460667	1.393768	1.460667	2.965639	3.107985	3.415384	3.107985	3.415384	3.579318	1.393768	1.460667	1.393768	1.460667	1.0	1.00
00002	00005	00081	00002	1.442204	1.511428	1.442204	1.511428	3.068700	3.215993	3.534075	3.215993	3.534075	3.703705	1.442204	1.511428	1.442204	1.511428	1.0	1.00
00003	00005	00081	00002	1.472209	1.542873	1.472209	1.542873	3.132514	3.282902	3.607601	3.282902	3.607601	3.780761	1.472209	1.542873	1.472209	1.542873	1.0	1.00
00001	00006	00081	00002	1.417631	1.485675	1.417631	1.485675	3.016413	3.161196	3.473858	3.161196	3.473858	3.640598	1.417631	1.485675	1.417631	1.485675	1.0	1.00
00002	00006	00081	00002	1.466895	1.537304	1.466895	1.537304	3.121238	3.271053	3.594580	3.271053	3.594580	3.767115	1.466895	1.537304	1.466895	1.537304	1.0	1.00
00003	00006	00081	00002	1.497414	1.569288	1.497414	1.569288	3.186175	3.339107	3.669366	3.339107	3.669366	3.845490	1.497414	1.569288	1.497414	1.569288	1.0	1.00
00001	00007	00081	00002	1.441053	1.510221	1.441053	1.510221	3.066259	3.213426	3.531253	3.213426	3.531253	3.700748	1.441053	1.510221	1.441053	1.510221	1.0	1.00
00002	00007	00081	00002	1.491132	1.562704	1.491132	1.562704	3.172807	3.325097	3.653970	3.325097	3.653970	3.829355	1.491132	1.562704	1.491132	1.562704	1.0	1.00
00003	00007	00081	00002	1.522155	1.595216	1.522155	1.595216	3.238817	3.394276	3.729991	3.394276	3.729991	3.909025	1.522155	1.595216	1.522155	1.595216	1.0	1.00
00001	00001	00082	00002	1.235546	1.235546	1.235546	1.235546	2.627830	2.627830	3.024502	2.627830	3.024502	3.024502	1.235546	1.235546	1.235546	1.235546	1.0	1.00
00002	00001	00082	00002	1.278483	1.278483	1.278483	1.278483	2.719151	2.719151	3.129608	2.719151	3.129608	3.129608	1.278483	1.278483	1.278483	1.278483	1.0	1.00
00003	00001	00082	00002	1.305082	1.305082	1.305082	1.305082	2.775723	2.775723	3.194720	2.775723	3.194720	3.194720	1.305082	1.305082	1.305082	1.305082	1.0	1.00
00001	00002	00082	00002	1.322704	1.386192	1.322704	1.386192	2.813202	2.948232	3.237867	2.948232	3.237867	3.393269	1.322704	1.386192	1.322704	1.386192	1.0	1.00
00002	00002	00082	00002	1.368570	1.434364	1.368570	1.434364	2.910995	3.050687	3.350377	3.050687	3.350377	3.511190	1.368570	1.434364	1.368570	1.434364	1.0	1.00
00003	00002	00082	00002	1.397145	1.464206	1.397145	1.464206	2.971539	3.114157	3.420082	3.114157	3.420082	3.584241	1.397145	1.464206	1.397145	1.464206	1.0	1.00
00001	00003	00082	00002	1.347790	1.412482	1.347790	1.412482	2.866558	3.004148	3.299266	3.004148	3.299266	3.457626	1.347790	1.412482	1.347790	1.412482	1.0	1.00
00002	00003	00082	00002	1.394628	1.461568	1.394628	1.461568	2.966175	3.108547	3.413921	3.108547	3.413921	3.577784	1.394628	1.461568	1.394628	1.461568	1.0	1.00
00003	00003	00082	00002	1.423643	1.491976	1.423643	1.491976	3.027886	3.173220	3.484948	3.173220	3.484948	3.652220	1.423643	1.491976	1.423643	1.491976	1.0	1.00
00001	00004	00082	00002	1.372584	1.438466	1.372584	1.438466	2.910200	3.059412	3.360950	3.059412	3.360950	3.521232	1.372584	1.438466	1.372584	1.438466	1.0	1.00
00002	00004	00082	00002	1.420284	1.488455	1.420284	1.488455	3.020749	3.165731	3.476729	3.165731	3.476729	3.643600	1.420284	1.488455	1.420284	1.488455	1.0	1.00
00003	00004	00082	00002	1.449833	1.519422	1.449833	1.519422	3.083587	3.231594	3.549066	3.231594	3.549066	3.719405	1.449833	1.519422	1.449833	1.519422	1.0	1.00
00001	00005	00082	00002	1.396790	1.463833	1.396790	1.463833	2.970772	3.113365	3.419212	3.113365	3.419212	3.583329	1.396790	1.463833	1.396790	1.463833	1.0	1.00
00002	00005	00082	00002	1.445330	1.514704	1.445330	1.514704	3.074011	3.221559	3.538035	3.221559	3.538035	3.707855	1.445330	1.514704	1.445330	1.514704	1.0	1.00
00003	00005	00082	00002	1.475409	1.546217	1.475409	1.546217	3.137966	3.288584	3.611844	3.288584	3.611844	3.784997	1.475409	1.546217	1.475409	1.546217	1.0	1.00
00001	00006	00082	00002	1.420704	1.488895	1.420704	1.488895	3.021634	3.166668	3.477751	3.166668	3.477751	3.644678	1.420704	1.488895	1.420704	1.488895	1.0	1.00
00002	00006	00082	00002	1.470075	1.540637	1.470075	1.540637	3.126640	3.276714	3.598608	3.276714	3.598608	3.771336	1.470075	1.540637	1.470075	1.540637	1.0	1.00
00003	00006	00082	00002	1.500660	1.572690	1.500660	1.572690	3.191690	3.344887	3.673478	3.344887	3.673478	3.849799	1.500660	1.572690	1.500660	1.572690	1.0	1.00
00001	00007	00082	00002	1.444177	1.513495	1.444177	1.513495	3.071557	3.218987	3.535210	3.218987	3.535210	3.704895	1.444177	1.513495	1.444177	1.513495	1.0	1.00
00002	00007	00082	00002	1.494364	1.566091	1.494364	1.566091	3.178299	3.330852	3.658265	3.330852	3.658265	3.833646	1.494364	1.566091	1.494364	1.566091	1.0	1.00
00003	00007	00082	00002	1.525454	1.598674	1.525454	1.598674	3.244423	3.400151	3.734171	3.400151	3.734171	3.913406	1.525454	1.598674	1.525454	1.598674	1.0	1.00
00001	00001	00083	00002	1.240705	1.240705	1.240705	1.240705	2.641201	2.641201	3.037662	2.641201	3.037662	3.037662	1.240705	1.240705	1.240705	1.240705	1.0	1.00
00002	00001	00083	00002	1.283821	1.283821	1.283821	1.283821	2.732987	2.732987	3.143226	2.732987	3.143226	3.143226	1.283821	1.283821	1.283821	1.283821	1.0	1.00
00003	00001	00083	00002	1.310531	1.310531	1.310531	1.310531	2.789847	2.789847	3.208621	2.789847	3.208621	3.208621	1.310531	1.310531	1.310531	1.310531	1.0	1.00
00001	00002	00083	00002	1.328226	1.391979	1.328226	1.391979	2.827517	2.963233	3.251945	2.963233	3.251945	3.408034	1.328226	1.391979	1.328226	1.391979	1.0	1.00
00002	00002	00083	00002	1.374384	1.440353	1.374384	1.440353	2.925778	3.066211	3.364956	3.066211	3.364956	3.526469	1.374384	1.440353	1.374384	1.440353	1.0	1.00
00003	00002	00083	00002	1.402978	1.470319	1.402978	1.470319	2.985648	3.130003	3.433964	3.130003	3.433964	3.599837	1.402978	1.470319	1.402978	1.470319	1.0	1.00
00001	00003	00083	00002	1.353416	1.418380	1.353416	1.418380	2.881144	3.019434	3.313622	3.019434	3.313622	3.472671	1.353416	1.418380	1.353416	1.418380	1.0	1.00
00002	00003	00083	00002	1.400451	1.467671	1.400451	1.467671	2.960571	3.124365	3.429776	3.124365	3.429776	3.593352	1.400451	1.467671	1.400451	1.467671	1.0	1.00
00003	00003	00083	00002	1.429587	1.498206	1.429587	1.498206	3.043293	3.189367	3.500111	3.189367	3.500111	3.668112	1.429587	1.498206	1.429587	1.498206	1.0	1.00
00001	00004	00083	00002	1.378315	1.444472	1.378315	1.444472	2.934145	3.074979	3.374579	3.074979	3.374579	3.536554	1.378315	1.444472	1.378315	1.444472	1.0	1.00
00002	00004	00083	00002	1.426214	1.494670	1.426214	1.494670	3.036111	3.181840	3.491851	3.181840	3.491851	3.659454	1.426214	1.494670	1.426214	1.494670	1.0	1.00
00003	00004	00083	00002	1.455886	1.525766	1.455886	1.525766	3.099277	3.248038	3.564499	3.248038	3.564499	3.735590	1.455886	1.525766	1.455886	1.525766	1.0	1.00
00001	00005	00083	00002	1.402622	1.469945	1.402622	1.469945	2.985888	3.129207	3.434099	3.129207	3.434099	3.598921	1.402622	1.469945	1.402622	1.469945	1.0	1.00
00002	00005	00083	00002	1.451365	1.521028	1.451365	1.521028	3.093653	3.237952	3.553430	3.237952	3.553430	3.723989	1.451365	1.521028	1.451365	1.521028	1.0	1.00
00003	00005	00083	00002	1.481561	1.552673	1.481561	1.552673	3.152933	3.305317	3.627386	3.305317	3.627386	3.801467	1.481561	1.552673	1.481561	1.552673	1.0	1.00
00001	00006	00083	00002	1.426635	1.495112	1.426635	1.495112	3.037009	3.182781	3.492884	3.182781	3.492884	3.660537	1.426635	1.495112	1.426635	1.495112	1.0	1.00
00002	00006	00083	00002	1.476213	1.547069	1.476213	1.547069	3.142550	3.293388	3.614267	3.293388	3.614267	3.787746	1.476213	1.547069	1.476213	1.547069	1.0	1.00
00003	00006	00083	00002	1.506926	1.579256	1.506926	1.579256	3.207931	3.361907	3.689462	3.361907	3.689462	3.866551	1.506926	1.579256	1.506926	1.579256	1.0	1.00
00001	00007	00083	00002	1.450206	1.519814	1.450206	1.519814	3.087186	3.235367	3.550503	3.235367	3.550503	3.721016	1.450206	1.519814	1.450206	1.519814	1.0	1.00
00002	00007	00083	00002	1.500603	1.572630	1.500603	1.572630	3.194471	3.347801	3.673982	3.347801	3.673982	3.850328	1.500603	1.572630	1.500603	1.572630	1.0	1.00
00003	00007	00083	00002	1.531823	1.605349	1.531823	1.605349	3.260932	3.417452	3.750410	3.417452	3.750410	3.930434	1.531823	1.605349	1.531823	1.605349	1.0	1.00
00001	00001	00084	00002	1.245415	1.245415	1.245415	1.245415	2.640463	2.640463	3.013509	2.640463	3.013509	3.013509	1.245415	1.245415	1.245415	1.245415	1.0	1.00
00002	00001	00084	00002	1.288695	1.288695	1.288695	1.288695	2.732223	2.732223	3.118233	2.732223	3.118233	3.118233	1.288695	1.288695	1.288695	1.288695	1.0	1.00
00003	00001	00084	00002	1.315506	1.315506	1.315506	1.315506	2.789067	2.789067	3.183108	2.789067	3.183108	3.183108	1.315506	1.315506	1.315506	1.315506	1.0	1.00
00001	00002	00084	00002	1.333269	1.397263	1.333269	1.397263	2.826726	2.962405	3.226098	2.962405	3.226098	3.380935	1.333269	1.397263	1.333269	1.397263	1.0	1.00
00002	00002	00084	00002	1.379602	1.445821	1.379602	1.445821	2.924960	3.065353	3.338109	3.065353	3.338109	3.498428	1.379602	1.445821	1.379602	1.445821	1.0	1.00
00003	00002	00084	00002	1.408304	1.475901	1.408304	1.475901	2.985813	3.129128	3.407651	3.129128	3.407651	3.571213	1.408304	1.475901	1.408304	1.475901	1.0	1.00
00001	00003	00084	00002	1.358555	1.423764	1.358555	1.423764	2.880338	3.018590	3.287274	3.018590	3.287274	3.445058	1.358555	1.423764	1.358555	1.423764	1.0	1.00
00002	00003	00084	00002	1.405767	1.473242	1.405767	1.473242	2.980435	3.123491	3.401512	3.123491	3.401512	3.564780	1.405767	1.473242	1.405767	1.473242	1.0	1.00
00003	00003	00084	00002	1.435014	1.503893	1.435014	1.503893	3.042415	3.188475	3.472281	3.188475	3.472281	3.638945	1.435014	1.503893	1.435014	1.503893	1.0	1.00
00001	00004	00084	00002	1.383547	1.449955	1.383547	1.449955	2.933324	3.074120	3.347746	3.074120	3.347746	3.508433	1.383547	1.449955	1.383547	1.449955	1.0	1.00
00002	00004	00084	00002	1.431628	1.500344	1.431628	1.500344	3.035262	3.180950	3.464086	3.180950	3.464086	3.630357	1.431628	1.500344	1.431628	1.500344	1.0	1.00
00003	00004	00084	00002	1.461413	1.531558	1.461413	1.531558	3.098411	3.247130	3.536156	3.247130	3.536156	3.705886	1.461413	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00085	00002	1.435204	1.504091	1.435204	1.504091	3.122923	3.272819	3.606353	3.272819	3.606353	3.779453	1.435204	1.504091	1.435204	1.504091	1.0	1.00
00002	00006	00085	00002	1.485079	1.556361	1.485079	1.556361	3.231449	3.386554	3.731680	3.386554	3.731680	3.910795	1.485079	1.556361	1.485079	1.556361	1.0	1.00
00003	00006	00085	00002	1.515575	1.588741	1.515575	1.588741	3.457012	3.457012	3.809315	3.457012	3.809315	3.992159	1.515575	1.588741	1.515575	1.588741	1.0	1.00
00001	00007	00085	00002	1.458916	1.528942	1.458916	1.528942	3.174520	3.326892	3.665937	3.326892	3.665937	3.841897	1.458916	1.528942	1.458916	1.528942	1.0	1.00
00002	00007	00085	00002	1.509616	1.582075	1.509616	1.582075	3.284840	3.442507	3.793334	3.442507	3.793334	3.975409	1.509616	1.582075	1.509616	1.582075	1.0	1.00
00003	00007	00085	00002	1.541023	1.614990	1.541023	1.614990	3.353181	3.514129	3.872255	3.514129	3.872255	4.058118	1.541023	1.614990	1.541023	1.614990	1.0	1.00
00001	00001	00086	00002	1.253083	1.253083	1.253083	1.253083	2.684481	2.684481	3.085342	2.684481	3.085342	3.085342	1.253083	1.253083	1.253083	1.253083	1.0	1.00
00002	00001	00086	00002	1.296630	1.296630	1.296630	1.296630	2.777771	2.777771	3.192563	2.777771	3.192563	3.192563	1.296630	1.296630	1.296630	1.296630	1.0	1.00
00003	00001	00086	00002	1.323606	1.323606	1.323606	1.323606	2.835563	2.835563	3.258984	2.835563	3.258984	3.258984	1.323606	1.323606	1.323606	1.323606	1.0	1.00
00001	00002	00086	00002	1.341478	1.405867	1.341478	1.405867	2.872850	3.011791	3.302268	3.011791	3.302268	3.461527	1.341478	1.405867	1.341478	1.405867	1.0	1.00
00002	00002	00086	00002	1.388096	1.454723	1.388096	1.454723	2.973721	3.116455	3.417772	3.116455	3.417772	3.581820	1.388096	1.454723	1.388096	1.454723	1.0	1.00
00003	00002	00086	00002	1.416975	1.484989	1.416975	1.484989	3.035589	3.181293	3.488879	3.181293	3.488879	3.656340	1.416975	1.484989	1.416975	1.484989	1.0	1.00
00001	00003	00086	00002	1.366921	1.432531	1.366921	1.432531	2.928356	3.068913	3.365633	3.068913	3.365633	3.527179	1.366921	1.432531	1.366921	1.432531	1.0	1.00
00002	00003	00086	00002	1.414423	1.482313	1.414423	1.482313	3.030121	3.175562	3.482504	3.175562	3.482504	3.649754	1.414423	1.482313	1.414423	1.482313	1.0	1.00
00003	00003	00086	00002	1.443850	1.513153	1.443850	1.513153	3.093163	3.241630	3.555050	3.241630	3.555050	3.725687	1.443850	1.513153	1.443850	1.513153	1.0	1.00
00001	00004	00086	00002	1.392066	1.458883	1.392066	1.458883	2.982225	3.125368	3.427547	3.125368	3.427547	3.592064	1.392066	1.458883	1.392066	1.458883	1.0	1.00
00002	00004	00086	00002	1.440413	1.509582	1.440413	1.509582	3.085862	3.233979	3.546659	3.233979	3.546659	3.716894	1.440413	1.509582	1.440413	1.509582	1.0	1.00
00003	00004	00086	00002	1.470411	1.540989	1.470411	1.540989	3.150064	3.301262	3.620448	3.301262	3.620448	3.794224	1.470411	1.540989	1.470411	1.540989	1.0	1.00
00001	00005	00086	00002	1.416615	1.484611	1.416615	1.484611	3.034817	3.180484	3.487992	3.180484	3.487992	3.655410	1.416615	1.484611	1.416615	1.484611	1.0	1.00
00002	00005	00086	00002	1.465845	1.536203	1.465845	1.536203	3.140282	3.291011	3.609205	3.291011	3.609205	3.782441	1.465845	1.536203	1.465845	1.536203	1.0	1.00
00003	00005	00086	00002	1.496342	1.568164	1.496342	1.568164	3.205615	3.359480	3.684204	3.359480	3.684204	3.861135	1.496342	1.568164	1.496342	1.568164	1.0	1.00
00001	00006	00086	00002	1.440869	1.510028	1.440869	1.510028	3.086775	3.234936	3.547708	3.234936	3.547708	3.717993	1.440869	1.510028	1.440869	1.510028	1.0	1.00
00002	00006	00086	00002	1.490941	1.562504	1.490941	1.562504	3.194045	3.347355	3.670997	3.347355	3.670997	3.847199	1.490941	1.562504	1.490941	1.562504	1.0	1.00
00003	00006	00086	00002	1.521960	1.595012	1.521960	1.595012	3.260498	3.416997	3.747372	3.416997	3.747372	3.927240	1.521960	1.595012	1.521960	1.595012	1.0	1.00
00001	00007	00086	00002	1.464675	1.534977	1.464675	1.534977	3.137775	3.288383	3.606324	3.288383	3.606324	3.779422	1.464675	1.534977	1.464675	1.534977	1.0	1.00
00002	00007	00086	00002	1.515575	1.588320	1.515575	1.588320	3.248515	3.402060	3.731640	3.402060	3.731640	3.910763	1.515575	1.588320	1.515575	1.588320	1.0	1.00
00003	00007	00086	00002	1.547106	1.621365	1.547106	1.621365	3.314368	3.473452	3.809286	3.473452	3.809286	3.992126	1.547106	1.621365	1.547106	1.621365	1.0	1.00
00001	00001	00087	00002	1.253915	1.253915	1.253915	1.253915	2.739163	2.739163	3.162997	2.739163	3.162997	3.162997	1.253915	1.253915	1.253915	1.253915	1.0	1.00
00002	00001	00087	00002	1.297491	1.297491	1.297491	1.297491	2.834353	2.834353	3.272916	2.834353	3.272916	3.272916	1.297491	1.297491	1.297491	1.297491	1.0	1.00
00003	00001	00087	00002	1.324485	1.324485	1.324485	1.324485	2.893322	2.893322	3.341009	2.893322	3.341009	3.341009	1.324485	1.324485	1.324485	1.324485	1.0	1.00
00001	00002	00087	00002	1.342369	1.406801	1.342369	1.406801	2.932389	3.073139	3.386121	3.073139	3.386121	3.548650	1.342369	1.406801	1.342369	1.406801	1.0	1.00
00002	00002	00087	00002	1.389018	1.455689	1.389018	1.455689	3.034204	3.179936	3.503794	3.179936	3.503794	3.671971	1.389018	1.455689	1.389018	1.455689	1.0	1.00
00003	00002	00087	00002	1.417917	1.485975	1.417917	1.485975	3.097429	3.246094	3.576890	3.246094	3.576890	3.748366	1.417917	1.485975	1.417917	1.485975	1.0	1.00
00001	00003	00087	00002	1.433482	1.497828	1.433482	1.497828	3.298505	3.311425	3.485943	3.311425	3.485943	3.615954	1.433482	1.497828	1.433482	1.497828	1.0	1.00
00002	00003	00087	00002	1.415363	1.483298	1.415363	1.483298	3.091843	3.240247	3.570247	3.240247	3.570247	3.741614	1.415363	1.483298	1.415363	1.483298	1.0	1.00
00003	00003	00087	00002	1.444809	1.514158	1.444809	1.514158	3.156169	3.307660	3.644526	3.307660	3.644526	3.819458	1.444809	1.514158	1.444809	1.514158	1.0	1.00
00001	00004	00087	00002	1.392991	1.459852	1.392991	1.459852	3.042972	3.189030	3.513814	3.189030	3.513814	3.682472	1.392991	1.459852	1.392991	1.459852	1.0	1.00
00002	00004	00087	00002	1.441399	1.510584	1.441399	1.510584	3.148720	3.299854	3.635925	3.299854	3.635925	3.810444	1.441399	1.510584	1.441399	1.510584	1.0	1.00
00003	00004	00087	00002	1.471388	1.542012	1.471388	1.542012	3.214229	3.368507	3.713570	3.368507	3.713570	3.889720	1.471388	1.542012	1.471388	1.542012	1.0	1.00
00001	00005	00087	00002	1.417555	1.485597	1.417555	1.485597	3.096535	3.245269	3.575780	3.245269	3.575780	3.747413	1.417555	1.485597	1.417555	1.485597	1.0	1.00
00002	00005	00087	00002	1.466818	1.537224	1.466818	1.537224	3.204248	3.358047	3.700045	3.358047	3.700045	3.877641	1.466818	1.537224	1.466818	1.537224	1.0	1.00
00003	00005	00087	00002	1.497336	1.569206	1.497336	1.569206	3.270912	3.427911	3.777024	3.427911	3.777024	3.958316	1.497336	1.569206	1.497336	1.569206	1.0	1.00
00001	00006	00087	00002	1.441826	1.511031	1.441826	1.511031	3.149651	3.300830	3.637000	3.300830	3.637000	3.811571	1.441826	1.511031	1.441826	1.511031	1.0	1.00
00002	00006	00087	00002	1.491931	1.563542	1.491931	1.563542	3.259107	3.415539	3.763390	3.415539	3.763390	3.944029	1.491931	1.563542	1.491931	1.563542	1.0	1.00
00003	00006	00087	00002	1.522071	1.596071	1.522071	1.596071	3.326912	3.486599	3.841680	3.486599	3.841680	4.026085	1.522071	1.596071	1.522071	1.596071	1.0	1.00
00001	00007	00087	00002	1.465647	1.535996	1.465647	1.535996	3.201600	3.355366	3.697091	3.355366	3.697091	3.874546	1.465647	1.535996	1.465647	1.535996	1.0	1.00
00002	00007	00087	00002	1.516581	1.589375	1.516581	1.589375	3.312954	3.471971	3.825571	3.471971	3.825571	4.009192	1.516581	1.589375	1.516581	1.589375	1.0	1.00
00003	00007	00087	00002	1.548134	1.622442	1.548134	1.622442	3.381880	3.544205	3.905162	3.544205	3.905162	4.092604	1.548134	1.622442	1.548134	1.622442	1.0	1.00
00001	00001	00088	00002	1.263811	1.263811	1.263811	1.263811	2.781242	2.781242	3.211869	2.781242	3.211869	3.211869	1.263811	1.263811	1.263811	1.263811	1.0	1.00
00002	00001	00088	00002	1.307731	1.307731	1.307731	1.307731	2.877894	2.877894	3.323487	2.877894	3.323487	3.323487	1.307731	1.307731	1.307731	1.307731	1.0	1.00
00003	00001	00088	00002	1.334938	1.334938	1.334938	1.334938	2.937769	2.937769	3.392632	2.937769	3.392632	3.392632	1.334938	1.334938	1.334938	1.334938	1.0	1.00
00001	00002	00088	00002	1.352963	1.417903	1.352963	1.417903	2.977436	3.120349	3.438441	3.120349	3.438441	3.603481	1.352963	1.417903	1.352963	1.417903	1.0	1.00
00002	00002	00088	00002	1.399981	1.467178	1.399981	1.467178	3.080907	3.228786	3.557932	3.228786	3.557932	3.728708	1.399981	1.467178	1.399981	1.467178	1.0	1.00
00003	00002	00088	00002	1.429107	1.497702	1.429107	1.497702	3.145005	3.295961	3.631955	3.295961	3.631955	3.806284	1.429107	1.497702	1.429107	1.497702	1.0	1.00
00001	00003	00088	00002	1.378623	1.444795	1.378623	1.444795	3.033906	3.179529	3.503655	3.179529	3.503655	3.671825	1.378623	1.444795	1.378623	1.444795	1.0	1.00
00002	00003	00088	00002	1.426593	1.495004	1.426593	1.495004	3.139340	3.290023	3.625412	3.290023	3.625412	3.799427	1.426593	1.495004	1.426593	1.495004	1.0	1.00
00003	00003	00088	00002	1.455212	1.526108	1.455212	1.526108	3.206614	3.358472	3.708939	3.358472	3.708939	3.878474	1.455212	1.526108	1.455212	1.526108	1.0	1.00
00001	00004	00088	00002	1.403984	1.471373	1.403984	1.471373	3.085718	3.238020	3.568107	3.238020	3.568107	3.739371	1.403984	1.471373	1.403984	1.471373	1.0	1.00
00002	00004	00088	00002	1.452775	1.522506	1.452775	1.522506	3.197090	3.350546	3.693106	3.350546	3.693106	3.869320	1.452775	1.522506	1.452775	1.522506	1.0	1.00
00003	00004	00088	00002	1.483000	1.554182	1.483000	1.554182	3.263606	3.420254	3.768919	3.420254	3.768919	3.949822	1.483000	1.554182	1.483000	1.554182	1.0	1.00
00001	00005	00088	00002	1.428744	1.497321	1.428744	1.497321	3.144205	3.295122	3.631031	3.295122	3.631031	3.805315	1.428744	1.497321	1.428744	1.497321	1.0	1.00
00002	00005	00088	00002	1.478395	1.549355	1.478395	1.549355	3.253471	3.409633	3.757215	3.409633	3.757215	3.937556	1.478395	1.549355	1.478395	1.549355	1.0	1.00
00003	00005	00088	00002	1.509153	1.581590	1.509153	1.581590	3.321169	3.480570	3.835384	3.480570	3.835384	4.019477	1.509153	1.581590	1.509153	1.581590	1.0	1.00
00001	00006	00088	00002	1.452205	1.522956	1.452205	1.522956	3.198035	3.351537	3.693107	3.351537	3.693107	3.870465	1.452205	1.522956	1.452205	1.522956	1.0	1.00
00002	00006	00088	00002	1.503706	1.575882	1.503706	1.575882	3.309173	3.468008	3.821541	3.468008	3.821541	4.004970	1.503706	1.575882	1.503706	1.575882	1.0	1.00
00003	00006	00088	00002	1.534990	1.608668	1.534990	1.608668	3.378020	3.540160	3.901048	3.540160	3.901048	4.088293	1.534990	1.608668	1.534990	1.608668	1.0	1.00
00001	00007	00088	00002	1.477215	1.548119	1.477215	1.548119	3.250874	3.406911	3.754216	3.406911	3.754216	3.934413	1.477215	1.548119	1.477215	1.548119	1.0	1.00
00002	00007	00088	00002	1.528550	1.601918	1.528550	1.601918	3.363847	3.525307	3.884681	3.525307	3.884681	4.071140	1.528550	1.601918	1.528550	1.601918	1.0	1.00
00003	00007	00088	00002	1.560352	1.635246	1.560352	1.635246	3.433832	3.598651	3.965502	3.598651	3.965502	4.155840	1.560352	1.635246	1.560352	1.635246	1.0	1.00
00001	00008	00089	00002	1.272284	1.272284	1.272284	1.272284	2.850495	2.850495	3.301491	2.850495	3.301491	3.301491	1.272284	1.272284	1.272284	1.272284	1.0	1.00
00002	00008	00089	00002	1.316498	1.316498	1.316498	1.316498	2.949554	2.949554	3.416223	2.949554	3.416223	3.416223	1.316498	1.316498	1.316498	1.316498	1.0	1.00
00003	00008	00089	00002	1.343888	1.343888	1.343888	1.343888	3.010920	3.010920	3.487298	3.010920	3.487298	3.487298	1.343888	1.343888	1.343888	1.343888	1.0	1.00
00001	00002	00089	00002	1.362034	1.427409	1.362034	1.427409	3.051575	3.198046	3.534385	3.198046	3.534385	3.704030	1.362034	1.427409	1.362034	1.427409	1.0	1.00
00002	00002	00089	00002	1.409367	1.477014	1.409367	1.477014	3.157622	3.309183	3.657211	3.309183	3.657211	3.832751	1.409367	1.477014	1.409367	1.477014	1.0	1.00
00003	00002	00089	00002	1.438689	1.507743	1.438689	1.507743	3.223316	3.378031	3.733299	3.378031	3.733299	3.912492	1.438689	1.507743	1.438689	1.507743	1.0	1.00
00001	00003	00089	00002	1.387866	1.454482	1.387866	1.454482	3.109461	3.258700	3.601419	3.258700	3.601419	3.774281	1.387866	1.454482	1.387866	1.454482	1.0	1.00
00002	00003	00089	00002	1.436097	1.505027	1.436097	1.505027	3.217519	3.371945	3.726574	3.371945	3.726574	3.905444	1.436097	1.505027	1.436097	1.505027	1.0	1.00
00003	00003	00089	00002	1.465575	1.536340	1.465575	1.536340	3.284450	3.442099	3.804105	3.442099	3.804105	3.986697	1.465575	1.536340	1.465575	1.536340	1.0	1.00
00001	00004	00089	00002	1.413397	1.481238	1.413397	1.481238	3.166553	3.318647	3.667670	3.318647	3.667670	3.843712	1.413397	1.481238	1.413397	1.481238	1.0	1.00
00002	00004	00089	00002	1.462515	1.532714	1.462515	1.532714	3.276698	3.433975	3.795127	3.433975	3.795127	3.977288	1.462515	1.532714	1.462515	1.532714	1.0	1.00
00003	00004	00089	00002	1.492943	1.564602	1.492943	1.564602	3.344870	3.505419	3.874085	3.505419	3.874085	4.060035	1.492943	1.564602	1.492943	1.564602	1.0	1.00
00001	00005	00089	00002	1.438322	1.507360	1.438322	1.507360	3.222406	3.377171	3.732340	3.377171	3.732340	3.911496	1.438322	1.507360	1.438322	1.507360	1.0	1.00
00002	00005	00089	00002	1.488307	1.559743	1.488307	1.559743	3.334483	3.494533	3.862054	3.494533	3.862054	4.047427	1.488307	1.559743	1.488307	1.559743	1.0	1.00
00003	00005	00089	00002	1.519271	1.592194	1.519271	1.592194	3.403867	3.567237	3.943404	3.567237	3.943404	4.131634	1.519271	1.592194	1.519271	1.592194	1.0	1.00
00001	00006	00089	00002	1.462948	1.533167	1.462948	1.533167	3.277668	3.434991	3.796249	3.434991	3.796249	3.978464	1.462948	1.533167	1.462948	1.533167	1.0	1.00
00002	00006	00089	00002	1.513787	1.586447	1.513787	1.586447	3.391572	3.554362	3.928175	3.554362	3.928175	4.116722	1.513787	1.586447	1.513787	1.586447	1.0	1.00
00003	00006	00089	00002	1.545282	1.619453	1.545282	1.619453	3.462133	3.628311	4.009901	3.628311	4.009901	4.202370	1.545282	1.619453	1.545282	1.619453	1.0	1.00
00001	00007	00089	00002	1.487118	1.558498	1.487118	1.558498	3.331821	3.491744	3.858971	3.491744	3.858971	4.044196	1.487118	1.558498	1.487118	1.558498	1.0	1.00
00002	00007	00089	00002	1.538708	1.612658	1.538708	1.612658	3.447607	3.613087	3.993077	3.613087	3.993077	4.184738	1.538708	1.612658	1.538708	1.612658	1.0	1.00
00003	00007	00089	00002	1.570813	1.646210	1.570813	1.646210	3.519335	3.688258	4.076159	3.688258	4.076159	4.271802	1.570813	1.646210	1.570813	1.646210	1.0	1.00
00001	00001	00090	00002	1.284592	1.284592	1.284592	1.284592	2.875447	2.875447	3.322897	2.875447	3.322897	3.322897	1.284592	1.284592	1.284592	1.284592	1.0	1.00
00002	00001	00090	00002	1.329233	1.329233	1.329233	1.329233	2.975373	2.975373	3.438373	2.975373	3.438373	3.438373	1.329233	1.329233	1.329233	1.329233	1.0	1.00
00003	00001	00090	00002	1.356888	1.356888	1.356888	1.356888	3.037276	3.037276	3.509908	3.037276	3.509908	3.509908	1.356888	1.356888	1.356888	1.356888	1.0	1.00
00001	00002	00090	00002	1.375209	1.441217	1.375209	1.441217	3.078287	3.226040	3.557300	3.226040	3.557300	3.728046	1.375209	1.441217	1.375209	1.441217	1.0	1.00
00002	00002	00090	00002	1.429300	1.491302	1.429300	1.491302	3.185282	3.338150	3.680922	3.338150	3.680922	3.857030	1.429300	1.491302	1.429300	1.491302	1.0	1.00
00003	00002	00090	00002	1.452606	1.522329	1.452606	1.522329	3.251532	3.407600	3.757504	3.407600	3.757504	3.937859	1.452606	1.522329	1.452606	1.522329	1.0	1.00
00001	00003	00090	00002	1.401292	1.468552	1.401292	1.468552	3.136670	3.287225	3.624768	3.287225	3.624768	3.798752	1.401292	1.468552	1.401292	1.468552	1.0	1.00
00002	00003	00090	00002	1.449989	1.519586	1.449989	1.519586	3.245674	3.401462	3.750735	3.401462	3.750735	3.930765	1.449989	1.519586	1.449989	1.519586	1.0	1.00
00003	00003	00090	00002	1.480156	1.551201	1.480156	1.551201	3.313200	3.472229	3.828769	3.472229	3.828769	4.012544	1.480156	1.551201	1.480156	1.551201	1.0	1.00
00001	00004	00090	00002	1.427079	1.495567	1.427079	1.495567	3.194371	3.347696	3.691449	3.347696	3.691449	3.868533	1.427079	1.495567	1.427079	1.495567	1.0	1.00
00002	00004	00090	00002	1.476663	1.547540	1.476663	1.547540	3.305381	3.464034	3.810733	3.464034	3.810733	4.003074	1.476663	1.547540	1.476663	1.547540	1.0	1.00
00003	00004	00090	00002	1.507385	1.579737	1.507385	1.579737	3.374149	3.536104	3.892924	3.536104	3.892924	4.086358	1.507385	1.579737	1.507385	1.579737	1.0	1.00
00001	00005	00090	00002	1.452236	1.521941	1.452236	1.521941	3.250704	3.406733	3.756648	3.406733	3.756648	3.936857	1.452236	1.521941	1.452236	1.521941	1.0	1.00
00002	00005	00090	00002	1.502704	1.574831	1.502704	1.574831	3.363671	3.525123	3.887094	3.525123	3.887094	4.073669	1.502704	1.574831	1.502704	1.574831	1.0	1.00
00003	00005	00090	00002	1.533967	1.607596	1.533967	1.607596	3.433653	3.598463	3.967965	3.598463	3.967965	4.158422	1.533967	1.607596	1.533967	1.607596	1.0	1.00
00001	00006	00090	00002	1.477099	1.547998	1.477099	1.547998	3.306358	3.465059	3.820863	3.465059	3.820863	4.004258	1.477099	1.547998	1.477099	1.547998	1.0	1.00
00002	00006	00090	00002	1.528431	1.601793	1.528431	1.601793	3.421260	3.585475	3.963644	3.585475	3.963644	4.143413	1.528431	1.601793	1.528431	1.601793	1.0	1.00
00003	00006	00090	00002	1.560230	1.635119	1.560230	1.635119	3.492439	3.660071	4.035899	3.660071	4.035899	4.229617	1.560230	1.635119	1.560230	1.635119	1.0	1.00
00001	00007	00090	00002	1.501504	1.573574	1.501504	1.573574	3.365986	3.522309	3.893901	3.522309	3.893901	4.070417	1.501504	1.573574	1.501504	1.573574	1.0	1.00
00002	00007	00090	00002	1.553684	1.628258	1.553684	1.628258	3.477786	3.644715	4.019866	3.644715	4.019866	4.211870	1.553684	1.628258	1.553684	1.628258	1.0	1.00
00003	00007	00090	00002	1.586008	1.662134	1.586008	1.662134	3.550141	3.720543	4.102581	3.720543	4.102581	4.299498	1.586008	1.662134	1.586008	1.662134	1.0	1.00
00001	00001	00091	00002	1.286917	1.286917	1.286917	1.286917	2.921283	2.921283	3.386076	2.921283	3.386076	3.386076	1.286917	1.286917	1.286917	1.286917	1.0	1.00
00002	00001	00091	00002	1.331639	1.331639	1.331639	1.331639	3.022803	3.022803	3.503747	3.022803	3.503747	3.503747	1.331639	1.331639	1.331639	1.331639	1.0	1.00
00003	00001	00091	00002	1.359344	1.359344	1.359344	1.359344	3.085692	3.085692	3.576643	3.085692	3.576643	3.576643	1.359344	1.359344	1.359344	1.359344	1.0	1.00
00001	00002	00091	00002	1.377608	1.443826	1.377608	1.443826	3.137355	3.277465	3.624935	3.277465	3.624935	3.798928	1.377608	1.443826	1.377608	1.443826	1.0	1.00
00002	00002	00091	00002	1.425576	1.494001	1.425576	1.494001	3.236037	3.391362	3.750009	3.391362	3.750009	3.930947	1.425576	1.494001	1.425576	1.494001	1.0	1.00
00003	00002	00091	00002	1.455235	1.525084	1.455235	1.525084	3.303363	3.461919	3.829947	3.461919	3.829947	4.012730	1.455235	1.525084	1.455235	1.525084	1.0	1.00
00001	00003	00091	00002	1.403828	1.471210	1.403828	1.471210	3.185670	3.339626	3.693687	3.339626	3.693687	3.870979	1.403828	1.471210	1.403828	1.471210	1.0	1.00
00002	00003	00091	00002	1.452613	1.522337	1.452613	1.522337	3.297412	3.455683	3.822049	3.455683	3.822049	4.005502	1.452613	1.522337	1.452613	1.522337	1.0	1.00
00003	00003	00091	00002	1.482835	1.554009	1.482835	1.554009	3.366015	3.527579	3.901567	3.527579	3.901567	4.088836	1.482835	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00092	00002	1.459090	1.529124	1.459090	1.529124	3.348358	3.509074	3.888918	3.509074	3.888918	4.075580	1.459090	1.529124	1.459090	1.529124	1.0	1.00
00002	00005	00092	00002	1.509706	1.582264	1.509706	1.582264	3.464710	3.631020	4.024064	3.631020	4.024064	4.217213	1.509706	1.582264	1.509706	1.582264	1.0	1.00
00003	00005	00092	00002	1.541207	1.615183	1.541207	1.615183	3.536815	3.706553	4.107785	3.706553	4.107785	4.304962	1.541207	1.615183	1.541207	1.615183	1.0	1.00
00001	00006	00092	00002	1.484071	1.555304	1.484071	1.555304	3.405684	3.569152	3.955499	3.569152	3.955499	4.145357	1.484071	1.555304	1.484071	1.555304	1.0	1.00
00002	00006	00092	00002	1.535644	1.609353	1.535644	1.609353	3.524037	3.693186	4.092959	3.693186	4.092959	4.289415	1.535644	1.609353	1.535644	1.609353	1.0	1.00
00003	00006	00092	00002	1.567594	1.642836	1.567594	1.642836	3.597355	3.770022	4.178113	3.770022	4.178113	4.378656	1.567594	1.642836	1.567594	1.642836	1.0	1.00
00001	00007	00092	00002	1.508590	1.581001	1.508590	1.581001	3.461953	3.628121	4.020852	3.628121	4.020852	4.213847	1.508590	1.581001	1.508590	1.581001	1.0	1.00
00002	00007	00092	00002	1.561016	1.635943	1.561016	1.635943	3.582261	3.754204	4.160583	3.754204	4.160583	4.360284	1.561016	1.635943	1.561016	1.635943	1.0	1.00
00003	00007	00092	00002	1.593493	1.669979	1.593493	1.669979	3.656790	3.832311	4.247144	3.832311	4.247144	4.451000	1.593493	1.669979	1.593493	1.669979	1.0	1.00
00001	00003	00093	00002	1.292750	1.292750	1.292750	1.292750	2.972576	2.972576	3.326648	2.972576	3.326648	3.326648	1.292750	1.292750	1.292750	1.292750	1.0	1.00
00002	00003	00093	00002	1.337676	1.337676	1.337676	1.337676	3.075877	3.075877	3.545729	3.075877	3.545729	3.545729	1.337676	1.337676	1.337676	1.337676	1.0	1.00
00003	00003	00093	00002	1.365506	1.365506	1.365506	1.365506	3.139871	3.139871	3.619498	3.139871	3.619498	3.619498	1.365506	1.365506	1.365506	1.365506	1.0	1.00
00001	00002	00093	00002	1.383944	1.450371	1.383944	1.450371	3.182267	3.335011	3.668370	3.335011	3.668370	3.844447	1.383944	1.450371	1.383944	1.450371	1.0	1.00
00002	00002	00093	00002	1.432038	1.500774	1.432038	1.500774	3.292856	3.450908	3.795852	3.450908	3.795852	3.978047	1.432038	1.500774	1.432038	1.500774	1.0	1.00
00003	00002	00093	00002	1.461832	1.531997	1.461832	1.531997	3.361364	3.522704	3.874825	3.522704	3.874825	4.060811	1.461832	1.531997	1.461832	1.531997	1.0	1.00
00001	00003	00093	00002	1.410192	1.477879	1.410192	1.477879	3.242622	3.398263	3.737945	3.398263	3.737945	3.917361	1.410192	1.477879	1.410192	1.477879	1.0	1.00
00002	00003	00093	00002	1.459198	1.529237	1.459198	1.529237	3.355308	3.516358	3.867844	3.516358	3.867844	4.053495	1.459198	1.529237	1.459198	1.529237	1.0	1.00
00003	00003	00093	00002	1.489557	1.561053	1.489557	1.561053	3.425115	3.589516	3.949315	3.589516	3.949315	4.137928	1.489557	1.561053	1.489557	1.561053	1.0	1.00
00001	00004	00093	00002	1.436133	1.505066	1.436133	1.505066	3.302273	3.460777	3.806707	3.460777	3.806707	3.989424	1.436133	1.505066	1.436133	1.505066	1.0	1.00
00002	00004	00093	00002	1.486041	1.557369	1.486041	1.557369	3.417032	3.581045	3.938996	3.581045	3.938996	4.128063	1.486041	1.557369	1.486041	1.557369	1.0	1.00
00003	00004	00093	00002	1.516958	1.589770	1.516958	1.589770	3.488124	3.655548	4.020947	3.655548	4.020947	4.213947	1.516958	1.589770	1.516958	1.589770	1.0	1.00
00001	00005	00093	00002	1.461460	1.531608	1.461460	1.531608	3.360509	3.521808	3.873839	3.521808	3.873839	4.059777	1.461460	1.531608	1.461460	1.531608	1.0	1.00
00002	00005	00093	00002	1.512248	1.584833	1.512248	1.584833	3.477292	3.644196	4.008461	3.644196	4.008461	4.200861	1.512248	1.584833	1.512248	1.584833	1.0	1.00
00003	00005	00093	00002	1.543710	1.617806	1.543710	1.617806	3.549637	3.720014	4.091857	3.720014	4.091857	4.288260	1.543710	1.617806	1.543710	1.617806	1.0	1.00
00001	00006	00093	00002	1.486481	1.557830	1.486481	1.557830	3.418043	3.582104	3.940161	3.582104	3.940161	4.129283	1.486481	1.557830	1.486481	1.557830	1.0	1.00
00002	00006	00093	00002	1.539139	1.611967	1.539139	1.611967	3.538515	3.706588	4.077788	3.706588	4.077788	4.272783	1.539139	1.611967	1.539139	1.611967	1.0	1.00
00003	00006	00093	00002	1.570139	1.645504	1.570139	1.645504	3.610409	3.783703	4.161912	3.783703	4.161912	4.361678	1.570139	1.645504	1.570139	1.645504	1.0	1.00
00001	00007	00093	00002	1.511040	1.583568	1.511040	1.583568	3.474516	3.641287	4.005261	3.641287	4.005261	4.197508	1.511040	1.583568	1.511040	1.583568	1.0	1.00
00002	00007	00093	00002	1.563552	1.638600	1.563552	1.638600	3.595261	3.767828	4.144450	3.767828	4.144450	4.343378	1.563552	1.638600	1.563552	1.638600	1.0	1.00
00003	00007	00093	00002	1.596081	1.672691	1.596081	1.672691	3.670060	3.846218	4.230676	3.846218	4.230676	4.433742	1.596081	1.672691	1.596081	1.672691	1.0	1.00
00001	00001	00094	00002	1.309024	1.309024	1.309024	1.309024	3.073161	3.073161	3.578480	3.073161	3.578480	3.578480	1.309024	1.309024	1.309024	1.309024	1.0	1.00
00002	00001	00094	00002	1.354514	1.354514	1.354514	1.354514	3.179958	3.179958	3.702838	3.179958	3.702838	3.702838	1.354514	1.354514	1.354514	1.354514	1.0	1.00
00003	00001	00094	00002	1.382695	1.382695	1.382695	1.382695	3.246117	3.246117	3.779876	3.246117	3.779876	3.779876	1.382695	1.382695	1.382695	1.382695	1.0	1.00
00001	00002	00094	00002	1.401365	1.468628	1.401365	1.468628	3.295948	3.447860	3.839214	3.447860	3.839214	4.014792	1.401365	1.468628	1.401365	1.468628	1.0	1.00
00002	00002	00094	00002	1.450064	1.519665	1.450064	1.519665	3.404278	3.567679	3.964044	3.567679	3.964044	4.154312	1.450064	1.519665	1.450064	1.519665	1.0	1.00
00003	00002	00094	00002	1.490233	1.551282	1.490233	1.551282	3.475105	3.641905	4.046516	3.641905	4.046516	4.240743	1.490233	1.551282	1.490233	1.551282	1.0	1.00
00001	00003	00094	00002	1.427943	1.496482	1.427943	1.496482	3.352345	3.513253	3.903571	3.513253	3.903571	4.090937	1.427943	1.496482	1.427943	1.496482	1.0	1.00
00002	00003	00094	00002	1.477566	1.548488	1.477566	1.548488	3.468844	3.635344	4.039226	3.635344	4.039226	4.233103	1.477566	1.548488	1.477566	1.548488	1.0	1.00
00003	00003	00094	00002	1.508307	1.580704	1.508307	1.580704	3.541014	3.710977	4.123265	3.710977	4.123265	4.321173	1.508307	1.580704	1.508307	1.580704	1.0	1.00
00001	00004	00094	00002	1.454211	1.524011	1.454211	1.524011	3.414014	3.577882	3.975380	3.577882	3.975380	4.166193	1.454211	1.524011	1.454211	1.524011	1.0	1.00
00002	00004	00094	00002	1.504748	1.576973	1.504748	1.576973	3.532657	3.702219	4.113531	3.702219	4.113531	4.310975	1.504748	1.576973	1.504748	1.576973	1.0	1.00
00003	00004	00094	00002	1.536054	1.609782	1.536054	1.609782	3.606154	3.779244	4.199113	3.779244	4.199113	4.400665	1.536054	1.609782	1.536054	1.609782	1.0	1.00
00001	00005	00094	00002	1.479856	1.550887	1.479856	1.550887	3.474220	3.640978	4.045486	3.640978	4.045486	4.239664	1.479856	1.550887	1.479856	1.550887	1.0	1.00
00002	00005	00094	00002	1.531284	1.604783	1.531284	1.604783	3.594055	3.767508	4.186074	3.767508	4.186074	4.386999	1.531284	1.604783	1.531284	1.604783	1.0	1.00
00003	00005	00094	00002	1.563142	1.638171	1.563142	1.638171	3.665748	3.845891	4.273165	3.845891	4.273165	4.478271	1.563142	1.638171	1.563142	1.638171	1.0	1.00
00001	00006	00094	00002	1.505193	1.577440	1.505193	1.577440	3.533701	3.703314	4.114748	3.703314	4.114748	4.312250	1.505193	1.577440	1.505193	1.577440	1.0	1.00
00002	00006	00094	00002	1.557500	1.632258	1.557500	1.632258	3.656503	3.832010	4.257742	3.832010	4.257742	4.462107	1.557500	1.632258	1.557500	1.632258	1.0	1.00
00003	00006	00094	00002	1.589904	1.666217	1.589904	1.666217	3.725727	3.911735	4.346324	3.911735	4.346324	4.554942	1.589904	1.666217	1.589904	1.666217	1.0	1.00
00001	00007	00094	00002	1.530061	1.603502	1.530061	1.603502	3.592085	3.764500	4.182732	3.764500	4.182732	4.383497	1.530061	1.603502	1.530061	1.603502	1.0	1.00
00002	00007	00094	00002	1.582234	1.659226	1.582234	1.659226	3.716916	3.895323	4.328089	3.895323	4.328089	4.535830	1.582234	1.659226	1.582234	1.659226	1.0	1.00
00003	00007	00094	00002	1.616173	1.693747	1.616173	1.693747	3.794247	3.976365	4.418135	3.976365	4.418135	4.630199	1.616173	1.693747	1.616173	1.693747	1.0	1.00
00001	00001	00095	00002	1.310023	1.310023	1.310023	1.310023	3.061324	3.061324	3.560284	3.061324	3.560284	3.560284	1.310023	1.310023	1.310023	1.310023	1.0	1.00
00002	00001	00095	00002	1.355549	1.355549	1.355549	1.355549	3.167710	3.167710	3.684009	3.167710	3.684009	3.684009	1.355549	1.355549	1.355549	1.355549	1.0	1.00
00003	00001	00095	00002	1.383751	1.383751	1.383751	1.383751	3.233614	3.233614	3.760655	3.233614	3.760655	3.760655	1.383751	1.383751	1.383751	1.383751	1.0	1.00
00001	00002	00095	00002	1.402435	1.469750	1.402435	1.469750	3.277276	3.434580	3.811433	3.434580	3.811433	3.994376	1.402435	1.469750	1.402435	1.469750	1.0	1.00
00002	00002	00095	00002	1.451172	1.520826	1.451172	1.520826	3.391166	3.553937	3.943886	3.553937	3.943886	4.133187	1.451172	1.520826	1.451172	1.520826	1.0	1.00
00003	00002	00095	00002	1.481364	1.552467	1.481364	1.552467	3.461329	3.627877	4.026939	3.627877	4.026939	4.219178	1.481364	1.552467	1.481364	1.552467	1.0	1.00
00001	00003	00095	00002	1.429934	1.497625	1.429934	1.497625	3.339433	3.499721	3.883721	3.499721	3.883721	4.070134	1.429934	1.497625	1.429934	1.497625	1.0	1.00
00002	00003	00095	00002	1.478695	1.549670	1.478695	1.549670	3.455483	3.621342	4.018687	3.621342	4.018687	4.211578	1.478695	1.549670	1.478695	1.549670	1.0	1.00
00003	00003	00095	00002	1.509459	1.581911	1.509459	1.581911	3.527375	3.696684	4.102295	3.696684	4.102295	4.299200	1.509459	1.581911	1.509459	1.581911	1.0	1.00
00001	00004	00095	00002	1.455322	1.525175	1.455322	1.525175	3.400964	3.564101	3.955165	3.564101	3.955165	4.145007	1.455322	1.525175	1.455322	1.525175	1.0	1.00
00002	00004	00095	00002	1.505897	1.578178	1.505897	1.578178	3.519050	3.687959	4.092614	3.687959	4.092614	4.289053	1.505897	1.578178	1.505897	1.578178	1.0	1.00
00003	00004	00095	00002	1.537227	1.611012	1.537227	1.611012	3.592264	3.764687	4.177761	3.764687	4.177761	4.378287	1.537227	1.611012	1.537227	1.611012	1.0	1.00
00001	00005	00095	00002	1.480967	1.552072	1.480967	1.552072	3.460839	3.626954	4.024915	3.626954	4.024915	4.218105	1.480967	1.552072	1.480967	1.552072	1.0	1.00
00002	00005	00095	00002	1.532453	1.606009	1.532453	1.606009	3.581109	3.752996	4.164787	3.752996	4.164787	4.364691	1.532453	1.606009	1.532453	1.606009	1.0	1.00
00003	00005	00095	00002	1.564336	1.639422	1.564336	1.639422	3.655614	3.831078	4.251436	3.831078	4.251436	4.455498	1.564336	1.639422	1.564336	1.639422	1.0	1.00
00001	00006	00095	00002	1.506342	1.578644	1.506342	1.578644	3.520091	3.689050	4.093824	3.689050	4.093824	4.290322	1.506342	1.578644	1.506342	1.578644	1.0	1.00
00002	00006	00095	00002	1.558690	1.633505	1.558690	1.633505	3.642420	3.817250	4.236091	3.817250	4.236091	4.439417	1.558690	1.633505	1.558690	1.633505	1.0	1.00
00003	00006	00095	00002	1.591119	1.667490	1.591119	1.667490	3.718209	3.896668	4.324223	3.896668	4.324223	4.531779	1.591119	1.667490	1.591119	1.667490	1.0	1.00
00001	00007	00095	00002	1.531230	1.604727	1.531230	1.604727	3.578256	3.750001	4.161462	3.750001	4.161462	4.361206	1.531230	1.604727	1.531230	1.604727	1.0	1.00
00002	00007	00095	00002	1.584443	1.660494	1.584443	1.660494	3.705890	3.880319	4.306980	3.880319	4.306980	4.512765	1.584443	1.660494	1.584443	1.660494	1.0	1.00
00003	00007	00095	00002	1.617407	1.695040	1.617407	1.695040	3.793549	3.961049	4.395688	3.961049	4.395688	4.606654	1.617407	1.695040	1.617407	1.695040	1.0	1.00
00001	00001	00096	00002	1.316100	1.316100	1.316100	1.316100	3.066411	3.066411	3.560451	3.066411	3.560451	3.560451	1.316100	1.316100	1.316100	1.316100	1.0	1.00
00002	00001	00096	00002	1.361837	1.361837	1.361837	1.361837	3.172974	3.172974	3.684182	3.172974	3.684182	3.684182	1.361837	1.361837	1.361837	1.361837	1.0	1.00
00003	00001	00096	00002	1.390170	1.390170	1.390170	1.390170	3.238988	3.238988	3.760832	3.238988	3.760832	3.760832	1.390170	1.390170	1.390170	1.390170	1.0	1.00
00001	00002	00096	00002	1.408941	1.476568	1.408941	1.476568	3.282732	3.440288	3.811612	3.440288	3.811612	3.994564	1.408941	1.476568	1.408941	1.476568	1.0	1.00
00002	00002	00096	00002	1.457904	1.527881	1.457904	1.527881	3.396802	3.559844	3.944072	3.559844	3.944072	4.133382	1.457904	1.527881	1.457904	1.527881	1.0	1.00
00003	00002	00096	00002	1.485235	1.559668	1.485235	1.559668	3.467473	3.633906	4.026190	3.633906	4.026190	4.219377	1.485235	1.559668	1.485235	1.559668	1.0	1.00
00001	00003	00096	00002	1.435663	1.504573	1.435663	1.504573	3.341993	3.505537	3.883904	3.505537	3.883904	4.070326	1.435663	1.504573	1.435663	1.504573	1.0	1.00
00002	00003	00096	00002	1.485554	1.556859	1.485554	1.556859	3.461226	3.627360	4.018876	3.627360	4.018876	4.211776	1.485554	1.556859	1.485554	1.556859	1.0	1.00
00003	00003	00096	00002	1.516461	1.589249	1.516461	1.589249	3.533237	3.702827	4.102489	3.702827	4.102489	4.299402	1.516461	1.589249	1.516461	1.589249	1.0	1.00
00001	00004	00096	00002	1.462073	1.532250	1.462073	1.532250	3.406516	3.570024	3.955351	3.570024	3.955351	4.145203	1.462073	1.532250	1.462073	1.532250	1.0	1.00
00002	00004	00096	00002	1.512882	1.585499	1.512882	1.585499	3.524808	3.694088	4.092806	3.694088	4.092806	4.289255	1.512882	1.585499	1.512882	1.585499	1.0	1.00
00003	00004	00096	00002	1.544358	1.618485	1.544358	1.618485	3.598234	3.770944	4.177957	3.770944	4.177957	4.378493	1.544358	1.618485	1.544358	1.618485	1.0	1.00
00001	00005	00096	00002	1.497857	1.559272	1.497857	1.559272	3.465590	3.632982	4.025104	3.632982	4.025104	4.218303	1.497857	1.559272	1.497857	1.559272	1.0	1.00
00002	00005	00096	00002	1.539562	1.613459	1.539562	1.613459	3.587060	3.759234	4.164983	3.759234	4.164983	4.364896	1.539562	1.613459	1.539562	1.613459	1.0	1.00
00003	00005	00096	00002	1.571593	1.647027	1.571593	1.647027	3.661689	3.837445	4.251636	3.837445	4.251636	4.455708	1.571593	1.647027	1.571593	1.647027	1.0	1.00
00001	00006	00096	00002	1.513330	1.585967	1.513330	1.585967	3.525941	3.695181	4.094017	3.695181	4.094017	4.290524	1.513330	1.585967	1.513330	1.585967	1.0	1.00
00002	00006	00096	00002	1.565920	1.641082	1.565920	1.641082	3.648473	3.823594	4.236290	3.823594	4.236290	4.439626	1.565920	1.641082	1.565920	1.641082	1.0	1.00
00003	00006	00096	00002	1.598499	1.675225	1.598499	1.675225	3.724380	3.903144	4.324427	3.903144	4.324427	4.531993	1.598499	1.675225	1.598499	1.675225	1.0	1.00
00001	00007	00096	00002	1.538333	1.612171	1.538333	1.612171	3.584197	3.756233	4.161658	3.756233	4.161658	4.361412	1.538333	1.612171	1.538333	1.612171	1.0	1.00
00002	00007	00096	00002	1.591793	1.668196	1.591793	1.668196	3.708753	3.886768	4.306282	3.886768	4.306282	4.512978	1.591793	1.668196	1.591793	1.668196	1.0	1.00
00003	00007	00096	00002	1.624910	1.702903	1.624910	1.702903	3.785914	3.967632	4.395875	3.967632	4.395875	4.606870	1.624910	1.702903	1.624910	1.702903	1.0	1.00
00001	00001	00097	00002	1.333130	1.333130	1.333130	1.333130	3.201365	3.201365	3.734490	3.201365	3.734490	3.734490	1.333130	1.333130	1.333130	1.333130	1.0	1.00
00002	00001	00097	00002	1.379458	1.379458	1.379458	1.379458	3.312618	3.312618	3.864270	3.312618	3.864270	3.864270	1.379458	1.379458	1.379458	1.379458	1.0	1.00
00003	00001	00097	00002	1.408158	1.408158	1.408158	1.408158	3.381537	3.381537	3.944666	3.381537	3.944666	3.944666	1.408158	1.408158	1.408158	1.408158	1.0	1.00
00001	00002	00097	00002	1.427172	1.495674	1.427172	1.495674	3.427196	3.591696	3.997920	3.591696	3.997920	4.189823	1.427172	1.495674	1.427172	1.495674	1.0	1.00
00002	00002	00097	00002	1.476768	1.547651	1.476768	1.547651	3.546297	3.716514	4.136863	3.716514	4.136863	4.335426	1.476768	1.547651	1.476768	1.547651	1.0	1.00
00003	00002	00097	00002	1.507492	1.579850	1.507492	1.579850	3.620077	3.793836	4.222931	3.793836	4.222931	4.425625	1.507492	1.579850	1.507492	1.579850	1.0	1.00
00001	00003	00097	00002	1.454239	1.524041	1.454239	1.524041	3.492107	3.659817	4.073754	3.659817	4.073754	4.269288	1.454239	1.524041	1.454239	1.524041	1.0	1.00
00002	00003	00097	00002	1.504777	1.577004	1.504777	1.577004	3.613566	3.787001	4.215323	3.787001	4.215323	4.417653	1.504777	1.577004	1.504777	1.577004	1.0	1.00
00003	00003	00097	00002	1.536594	1.609813	1.536594	1.609813	3.688735	3.865790	4.303925	3.865790	4.303925	4.509562	1.536594	1.609813	1.536594	1.609813	1.0	1.00
00001	00004	00097	00002	1.480991	1.552077	1.480991	1.552077	3.556438	3.727142	4.148904	3.727142	4.148904	4.347825	1.480991	1.552077	1.480991	1.552077	1.0	1.00
00002	00004	00097	00002	1.532458	1.606014	1.532458	1.606014	3.680030	3.856666	4.292868	3.856666	4.292868	4.498919	1.532458	1.606014	1.532458	1.606014	1.0	1.00
00003	00004	00097	00002	1.564341	1.639427	1.564341	1.639427	3.756593	3.936904	4.382181	3.936904	4.382181	4.592519	1.564341	1.639427	1.564341	1.639427	1.0	1.00
00001	00005	00097	00002	1.507109	1.579448	1.507109	1.579448	3.619156	3.792871	4.221856	3.792871	4.221856	4.424499	1.507109	1.579448	1.507109	1.579448	1.0	1.00
00002	00005	00097	00002	1.559483	1.634336	1.559483	1.634336	3.744928	3.924679	4.368572	3.924679	4.368572	4.578258	1.559483	1.634336	1.559483	1.634336	1.0	1.00
00003	00005	00097	00002	1.591928	1.668338	1.591928	1.668338	3.822841	4.006332	4.459461	4.006332	4.459461	4.673508	1.591928	1.668338	1.591928	1.668338	1.0	1.00
00001	00006	00097	00002	1.532911	1.606489	1.532911	1.606489	3.681119	3.857807	4.294137	3.857807	4.294137	4.500250	1.532911	1.606489	1.532911	1.606489	1.0	1.00
00002	00006	00097	00002	1.586183	1.662317	1.586183	1.662317	3.809042	3.991872	4.443265	3.991872	4.443265	4.656640	1.586183	1.662317	1.586183	1.662317	1.0	1.00
00003	00006	00097	00002	1.619183	1.696902	1.619183	1.696902	3.888291	4.074923	4.535810	4.074923	4.535810	4.753522	1.619183	1.696902	1.619183	1.696902	1.0	1.00
00001	00007	00097	00002	1.558238	1.633031	1.558238	1.633031	3.741938	3.921546	4.365085	3.921546	4.365085	4.574603	1.558238	1.633031	1.558238	1.633031	1.0	1.00
00002	00007	00097	00002	1.612390	1.689782	1.612390	1.689782	3.871977	4.057826	4.516779	4.057826	4.516779	4.733578	1.612390	1.689782	1.612390	1.689782	1.0	1.00
00003	00007	00097	00002	1.645935	1.724938	1.645935	1.724938	3.952633	4.142249	4.610750	4.142249	4.610750	4.832060	1.645935	1.724938	1.645935	1.724938	1.0	1.00
00001	00001	00098	00002	1.340086	1.340086	1.340086	1.340086	3.304688	3.304688	3.839786	3.304688	3.839786	3.839786	1.340086	1.340086	1.340086	1.340086	1.0	1.00
00002	00001	00098	00002	1.386657	1.386657	1.386657	1.386657	3.419532	3.419532	3.973225	3.419532	3.973225	3.973225	1.386657	1.386657	1.386657	1.386657	1.0	1.00
00003	00001	00098	00002	1.415506	1.415506	1.415506	1.415506	3.490675	3.490675	4.055888	3.490675	4.055888	4.055888	1.415506	1.415506	1.415506	1.415506	1.0	1.00
00001	00002	00098	00002	1.434619	1.503478	1.434619	1.503478	3.537908	3.707617	4.110652	3.707617	4.110652	4.307958	1.434619	1.503478	1.434619	1.503478	1.0	1.00
00002	00002	00098	00002	1.484474	1.555727	1.484474	1.555727	3.660752	3.836463	4.253504	3.836463	4.253504	4.457666	1.484474	1.555727	1.484474	1.555727	1.0	1.00
00003	00002	00098	00002	1.515359	1.588094	1.515359	1.588094	3.736914	3.916281	4.341998	3.916281	4.341998	4.550408	1.515359	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00099	00002	1.407076	1.568934	1.407076	1.568934	3.618861	3.792352	4.219254	3.792352	4.219254	4.421772	1.407076	1.568934	1.407076	1.568934	1.0	1.00
00002	00004	00099	00002	1.540102	1.623457	1.540102	1.623457	3.744416	3.924142	4.365880	3.924142	4.365880	4.575435	1.540102	1.623457	1.540102	1.623457	1.0	1.00
00003	00004	00099	00002	1.581331	1.657233	1.581331	1.657233	3.857316	4.005784	4.457712	4.005784	4.457712	4.670628	1.581331	1.657233	1.581331	1.657233	1.0	1.00
00001	00005	00099	00002	1.523477	1.596602	1.523477	1.596602	3.682472	3.859230	4.293661	3.859230	4.293661	4.499750	1.523477	1.596602	1.523477	1.596602	1.0	1.00
00002	00005	00099	00002	1.576421	1.652087	1.576421	1.652087	3.810449	3.993345	4.442872	3.993345	4.442872	4.656124	1.576421	1.652087	1.576421	1.652087	1.0	1.00
00003	00005	00099	00002	1.609218	1.686458	1.609218	1.686458	3.889725	4.076426	4.535306	4.076426	4.535306	4.752994	1.609218	1.686458	1.609218	1.686458	1.0	1.00
00001	00006	00099	00002	1.540560	1.623937	1.540560	1.623937	3.745523	3.925303	4.367171	3.925303	4.367171	4.576789	1.540560	1.623937	1.540560	1.623937	1.0	1.00
00002	00006	00099	00002	1.603410	1.680371	1.603410	1.680371	3.875686	4.061713	4.518937	4.061713	4.518937	4.735840	1.603410	1.680371	1.603410	1.680371	1.0	1.00
00003	00006	00099	00002	1.636765	1.715332	1.636765	1.715332	3.956320	4.146217	4.612954	4.146217	4.612954	4.834369	1.636765	1.715332	1.636765	1.715332	1.0	1.00
00001	00007	00099	00002	1.575162	1.650768	1.575162	1.650768	3.807237	3.990157	4.439225	3.990157	4.439225	4.652407	1.575162	1.650768	1.575162	1.650768	1.0	1.00
00002	00007	00099	00002	1.629902	1.708135	1.629902	1.708135	3.939720	4.128821	4.593599	4.128821	4.593599	4.814085	1.629902	1.708135	1.629902	1.708135	1.0	1.00
00003	00007	00099	00002	1.663812	1.743672	1.663812	1.743672	4.021696	4.214721	4.689169	4.214721	4.689169	4.914242	1.663812	1.743672	1.663812	1.743672	1.0	1.00
00001	00001	00100	00002	1.356236	1.356236	1.356236	1.356236	3.341406	3.341406	3.908697	3.341406	3.908697	3.908697	1.356236	1.356236	1.356236	1.356236	1.0	1.00
00002	00001	00100	00002	1.403367	1.403367	1.403367	1.403367	3.457525	3.457525	4.044530	3.457525	4.044530	4.044530	1.403367	1.403367	1.403367	1.403367	1.0	1.00
00003	00001	00100	00002	1.432564	1.432564	1.432564	1.432564	3.529459	3.529459	4.128677	3.529459	4.128677	4.128677	1.432564	1.432564	1.432564	1.432564	1.0	1.00
00001	00002	00100	00002	1.451907	1.521597	1.451907	1.521597	3.577115	3.748812	4.184424	3.748812	4.184424	4.385271	1.451907	1.521597	1.451907	1.521597	1.0	1.00
00002	00002	00100	00002	1.502363	1.574474	1.502363	1.574474	3.701436	3.879089	4.329840	3.879089	4.329840	4.537666	1.502363	1.574474	1.502363	1.574474	1.0	1.00
00003	00002	00100	00002	1.539230	1.607231	1.539230	1.607231	3.778434	3.959793	4.419022	3.959793	4.419022	4.632802	1.539230	1.607231	1.539230	1.607231	1.0	1.00
00001	00003	00100	00002	1.470444	1.550455	1.470444	1.550455	3.644959	3.819912	4.263786	3.819912	4.263786	4.468442	1.470444	1.550455	1.470444	1.550455	1.0	1.00
00002	00003	00100	00002	1.530857	1.604336	1.530857	1.604336	3.771627	3.952660	4.411969	3.952660	4.411969	4.623727	1.530857	1.604336	1.530857	1.604336	1.0	1.00
00003	00003	00100	00002	1.562707	1.637714	1.562707	1.637714	3.850906	4.034895	4.503751	4.034895	4.503751	4.719924	1.562707	1.637714	1.562707	1.637714	1.0	1.00
00001	00004	00100	00002	1.506560	1.578977	1.506560	1.578977	3.712011	3.890182	4.342222	3.890182	4.342222	4.550643	1.506560	1.578977	1.506560	1.578977	1.0	1.00
00002	00004	00100	00002	1.559019	1.633849	1.559019	1.633849	3.841010	4.025372	4.493121	4.025372	4.493121	4.708785	1.559019	1.633849	1.559019	1.633849	1.0	1.00
00003	00004	00100	00002	1.591454	1.667841	1.591454	1.667841	3.920922	4.109120	4.586601	4.109120	4.586601	4.806751	1.591454	1.667841	1.591454	1.667841	1.0	1.00
00001	00005	00100	00002	1.533230	1.606823	1.533230	1.606823	3.777473	3.958786	4.418798	3.958786	4.418798	4.630893	1.533230	1.606823	1.533230	1.606823	1.0	1.00
00002	00005	00100	00002	1.582612	1.662662	1.582612	1.662662	3.906746	4.096360	4.572988	4.096360	4.572988	4.791824	1.582612	1.662662	1.582612	1.662662	1.0	1.00
00003	00005	00100	00002	1.619519	1.697254	1.619519	1.697254	3.990068	4.181585	4.667486	4.181585	4.667486	4.891518	1.619519	1.697254	1.619519	1.697254	1.0	1.00
00001	00006	00100	00002	1.559480	1.634332	1.559480	1.634332	3.842146	4.026563	4.494450	4.026563	4.494450	4.710177	1.559480	1.634332	1.559480	1.634332	1.0	1.00
00002	00006	00100	00002	1.613674	1.691128	1.613674	1.691128	3.975666	4.166493	4.650640	4.166493	4.650640	4.873864	1.613674	1.691128	1.613674	1.691128	1.0	1.00
00003	00006	00100	00002	1.647247	1.726312	1.647247	1.726312	4.058390	4.253177	4.747396	4.253177	4.747396	4.975264	1.647247	1.726312	1.647247	1.726312	1.0	1.00
00001	00007	00100	00002	1.585245	1.661335	1.585245	1.661335	3.905626	4.093090	4.568708	4.093090	4.568708	4.787999	1.585245	1.661335	1.585245	1.661335	1.0	1.00
00002	00007	00100	00002	1.640335	1.719069	1.640335	1.719069	4.041952	4.235331	4.727478	4.235331	4.727478	4.954390	1.640335	1.719069	1.640335	1.719069	1.0	1.00
00003	00007	00100	00002	1.674465	1.754834	1.674465	1.754834	4.125439	4.323448	4.825839	4.323448	4.825839	5.057466	1.674465	1.754834	1.674465	1.754834	1.0	1.00
00001	00001	00101	00002	1.379117	1.379117	1.379117	1.379117	3.448342	3.448342	4.035560	3.448342	4.035560	4.035560	1.379117	1.379117	1.379117	1.379117	1.0	1.00
00002	00001	00101	00002	1.427043	1.427043	1.427043	1.427043	3.568177	3.568177	4.175802	3.568177	4.175802	4.175802	1.427043	1.427043	1.427043	1.427043	1.0	1.00
00003	00001	00101	00002	1.456733	1.456733	1.456733	1.456733	3.642413	3.642413	4.262680	3.642413	4.262680	4.262680	1.456733	1.456733	1.456733	1.456733	1.0	1.00
00001	00002	00101	00002	1.476402	1.547268	1.476402	1.547268	3.691595	3.868786	4.320237	3.868786	4.320237	4.527602	1.476402	1.547268	1.476402	1.547268	1.0	1.00
00002	00002	00101	00002	1.527710	1.601038	1.527710	1.601038	3.819883	4.003232	4.470372	4.003232	4.470372	4.684943	1.527710	1.601038	1.527710	1.601038	1.0	1.00
00003	00002	00101	00002	1.559404	1.634347	1.559404	1.634347	3.903856	4.086519	4.563378	4.086519	4.563378	4.782413	1.559404	1.634347	1.559404	1.634347	1.0	1.00
00001	00003	00101	00002	1.504404	1.576613	1.504404	1.576613	3.761610	3.942161	4.402175	3.942161	4.402175	4.613473	1.504404	1.576613	1.504404	1.576613	1.0	1.00
00002	00003	00101	00002	1.556685	1.631403	1.556685	1.631403	3.892132	4.079158	4.555157	4.079158	4.555157	4.773798	1.556685	1.631403	1.556685	1.631403	1.0	1.00
00003	00003	00101	00002	1.589071	1.665344	1.589071	1.665344	3.973312	4.164025	4.649927	4.164025	4.649927	4.873117	1.589071	1.665344	1.589071	1.665344	1.0	1.00
00001	00004	00101	00002	1.532079	1.605616	1.532079	1.605616	3.830808	4.014681	4.483156	4.014681	4.483156	4.698341	1.532079	1.605616	1.532079	1.605616	1.0	1.00
00002	00004	00101	00002	1.585321	1.661414	1.585321	1.661414	3.963934	4.154197	4.638953	4.154197	4.638953	4.861616	1.585321	1.661414	1.585321	1.661414	1.0	1.00
00003	00004	00101	00002	1.618304	1.695980	1.618304	1.695980	4.046404	4.240625	4.735467	4.240625	4.735467	4.962762	1.618304	1.695980	1.618304	1.695980	1.0	1.00
00001	00005	00101	00002	1.559097	1.633931	1.559097	1.633931	3.898364	4.085480	4.562217	4.085480	4.562217	4.781197	1.559097	1.633931	1.559097	1.633931	1.0	1.00
00002	00005	00101	00002	1.613278	1.690713	1.613278	1.690713	4.033838	4.227457	4.720761	4.227457	4.720761	4.947351	1.613278	1.690713	1.613278	1.690713	1.0	1.00
00003	00005	00101	00002	1.646842	1.725889	1.646842	1.725889	4.117762	4.315409	4.818977	4.315409	4.818977	5.050281	1.646842	1.725889	1.646842	1.725889	1.0	1.00
00001	00006	00101	00002	1.585790	1.661905	1.585790	1.661905	3.965107	4.155426	4.640325	4.155426	4.640325	4.863054	1.585790	1.661905	1.585790	1.661905	1.0	1.00
00002	00006	00101	00002	1.640899	1.719659	1.640899	1.719659	4.102900	4.299834	4.801584	4.299834	4.801584	5.032053	1.640899	1.719659	1.640899	1.719659	1.0	1.00
00003	00006	00101	00002	1.675038	1.755437	1.675038	1.755437	4.188261	4.389292	4.901481	4.389292	4.901481	5.136745	1.675038	1.755437	1.675038	1.755437	1.0	1.00
00001	00007	00101	00002	1.611990	1.689364	1.611990	1.689364	4.030618	4.224082	4.716993	4.224082	4.716993	4.943401	1.611990	1.689364	1.611990	1.689364	1.0	1.00
00002	00007	00101	00002	1.668010	1.748072	1.668010	1.748072	4.170689	4.370876	4.880916	4.370876	4.880916	5.115193	1.668010	1.748072	1.668010	1.748072	1.0	1.00
00003	00007	00101	00002	1.702713	1.784440	1.702713	1.784440	4.257460	4.461812	4.982463	4.461812	4.982463	5.221614	1.702713	1.784440	1.702713	1.784440	1.0	1.00
00001	00001	00102	00002	1.379342	1.379342	1.379342	1.379342	3.481447	3.481447	4.082904	3.481447	4.082904	4.082904	1.379342	1.379342	1.379342	1.379342	1.0	1.00
00002	00001	00102	00002	1.427276	1.427276	1.427276	1.427276	3.602433	3.602433	4.224791	3.602433	4.224791	4.224791	1.427276	1.427276	1.427276	1.427276	1.0	1.00
00003	00001	00102	00002	1.456971	1.456971	1.456971	1.456971	3.677382	3.677382	4.312688	3.677382	4.312688	4.312688	1.456971	1.456971	1.456971	1.456971	1.0	1.00
00001	00002	00102	00002	1.476644	1.547520	1.476644	1.547520	3.727036	3.905928	4.370920	3.905928	4.370920	4.580718	1.476644	1.547520	1.476644	1.547520	1.0	1.00
00002	00002	00102	00002	1.527959	1.601299	1.527959	1.601299	3.856556	4.041665	4.522816	4.041665	4.522816	4.739905	1.527959	1.601299	1.527959	1.601299	1.0	1.00
00003	00002	00102	00002	1.559749	1.634614	1.559749	1.634614	3.936792	4.125752	4.616914	4.125752	4.616914	4.838519	1.559749	1.634614	1.559749	1.634614	1.0	1.00
00001	00003	00102	00002	1.504650	1.576871	1.504650	1.576871	3.797723	3.980008	4.453819	3.980008	4.453819	4.667596	1.504650	1.576871	1.504650	1.576871	1.0	1.00
00002	00003	00102	00002	1.556939	1.631670	1.556939	1.631670	3.929700	4.118320	4.608596	4.118320	4.608596	4.829802	1.556939	1.631670	1.556939	1.631670	1.0	1.00
00003	00003	00102	00002	1.589331	1.665617	1.589331	1.665617	4.011457	4.204002	4.704478	4.204002	4.704478	4.930287	1.589331	1.665617	1.589331	1.665617	1.0	1.00
00001	00004	00102	00002	1.532329	1.605879	1.532329	1.605879	3.867585	4.053224	4.535751	4.053224	4.535751	4.753460	1.532329	1.605879	1.532329	1.605879	1.0	1.00
00002	00004	00102	00002	1.585580	1.661686	1.585580	1.661686	4.091990	4.194080	4.693375	4.194080	4.693375	4.918651	1.585580	1.661686	1.585580	1.661686	1.0	1.00
00003	00004	00102	00002	1.618568	1.696257	1.618568	1.696257	4.085251	4.281338	4.791021	4.281338	4.791021	5.020983	1.618568	1.696257	1.618568	1.696257	1.0	1.00
00001	00005	00102	00002	1.559352	1.634198	1.559352	1.634198	3.935790	4.124702	4.615739	4.124702	4.615739	4.837288	1.559352	1.634198	1.559352	1.634198	1.0	1.00
00002	00005	00102	00002	1.613542	1.690989	1.613542	1.690989	4.072565	4.268042	4.776143	4.268042	4.776143	5.005391	1.613542	1.690989	1.613542	1.690989	1.0	1.00
00003	00005	00102	00002	1.647112	1.726170	1.647112	1.726170	4.157295	4.356839	4.875511	4.356839	4.875511	5.109528	1.647112	1.726170	1.647112	1.726170	1.0	1.00
00001	00006	00102	00002	1.586049	1.662177	1.586049	1.662177	4.003174	4.195320	4.694764	4.195320	4.694764	4.920105	1.586049	1.662177	1.586049	1.662177	1.0	1.00
00002	00006	00102	00002	1.641167	1.719940	1.641167	1.719940	4.102355	4.341114	4.857914	4.341114	4.857914	5.091087	1.641167	1.719940	1.641167	1.719940	1.0	1.00
00003	00006	00102	00002	1.675211	1.755724	1.675211	1.755724	4.208471	4.431431	4.958989	4.431431	4.958989	5.197007	1.675211	1.755724	1.675211	1.755724	1.0	1.00
00001	00007	00102	00002	1.612254	1.689640	1.612254	1.689640	4.069314	4.264635	4.772231	4.264635	4.772231	5.001395	1.612254	1.689640	1.612254	1.689640	1.0	1.00
00002	00007	00102	00002	1.668282	1.748357	1.668282	1.748357	4.210729	4.412838	4.938177	4.412838	4.938177	5.175202	1.668282	1.748357	1.668282	1.748357	1.0	1.00
00003	00007	00102	00002	1.702991	1.784732	1.702991	1.784732	4.298334	4.504647	5.040916	4.504647	5.040916	5.282872	1.702991	1.784732	1.702991	1.784732	1.0	1.00
00001	00001	00103	00002	1.387422	1.387422	1.387422	1.387422	3.636802	3.636802	4.262924	3.636802	4.262924	4.252924	1.387422	1.387422	1.387422	1.387422	1.0	1.00
00002	00001	00103	00002	1.435638	1.435638	1.435638	1.435638	3.763187	3.763187	4.400720	3.763187	4.400720	4.400720	1.435638	1.435638	1.435638	1.435638	1.0	1.00
00003	00001	00103	00002	1.465506	1.465506	1.465506	1.465506	3.841480	3.841480	4.492277	3.841480	4.492277	4.492277	1.465506	1.465506	1.465506	1.465506	1.0	1.00
00001	00002	00103	00002	1.485294	1.556586	1.485294	1.556586	3.923149	4.080224	4.552934	4.080224	4.552934	4.771468	1.485294	1.556586	1.485294	1.556586	1.0	1.00
00002	00002	00103	00002	1.536910	1.610680	1.536910	1.610680	4.028650	4.222019	4.711155	4.222019	4.711155	4.937284	1.536910	1.610680	1.536910	1.610680	1.0	1.00
00003	00002	00103	00002	1.568886	1.644190	1.568886	1.644190	4.112466	4.309858	4.809171	4.309858	4.809171	5.040004	1.568886	1.644190	1.568886	1.644190	1.0	1.00
00001	00003	00103	00002	1.513464	1.586108	1.513464	1.586108	3.967191	4.157610	4.639286	4.157610	4.639286	4.861964	1.513464	1.586108	1.513464	1.586108	1.0	1.00
00002	00003	00103	00002	1.566059	1.641228	1.566059	1.641228	4.105057	4.302094	4.800508	4.302094	4.800508	5.030925	1.566059	1.641228	1.566059	1.641228	1.0	1.00
00003	00003	00103	00002	1.598641	1.675374	1.598641	1.675374	4.190463	4.391599	4.900382	4.391599	4.900382	5.135594	1.598641	1.675374	1.598641	1.675374	1.0	1.00
00001	00004	00103	00002	1.541306	1.615286	1.541306	1.615286	4.040171	4.234093	4.724629	4.234093	4.724629	4.951404	1.541306	1.615286	1.541306	1.615286	1.0	1.00
00002	00004	00103	00002	1.594968	1.671420	1.594968	1.671420	4.180573	4.381235	4.888817	4.381235	4.888817	5.123473	1.594968	1.671420	1.594968	1.671420	1.0	1.00
00003	00004	00103	00002	1.628050	1.706194	1.628050	1.706194	4.267550	4.472386	4.990529	4.472386	4.990529	5.230067	1.628050	1.706194	1.628050	1.706194	1.0	1.00
00001	00005	00103	00002	1.568487	1.643772	1.568487	1.643772	4.111419	4.308761	4.807948	4.308761	4.807948	5.038722	1.568487	1.643772	1.568487	1.643772	1.0	1.00
00002	00005	00103	00002	1.622994	1.700895	1.622994	1.700895	4.254208	4.458498	4.975931	4.458498	4.975931	5.213826	1.622994	1.700895	1.622994	1.700895	1.0	1.00
00003	00005	00103	00002	1.656760	1.736282	1.656760	1.736282	4.342809	4.551257	5.078537	4.551257	5.078537	5.322299	1.656760	1.736282	1.656760	1.736282	1.0	1.00
00001	00006	00103	00002	1.595340	1.671914	1.595340	1.671914	4.181810	4.382530	4.890263	4.382530	4.890263	5.124988	1.595340	1.671914	1.595340	1.671914	1.0	1.00
00002	00006	00103	00002	1.650781	1.730016	1.650781	1.730016	4.327134	4.534830	5.060207	4.534830	5.060207	5.303090	1.650781	1.730016	1.650781	1.730016	1.0	1.00
00003	00006	00103	00002	1.685125	1.766009	1.685125	1.766009	4.417160	4.629178	5.165485	4.629178	5.165485	5.413421	1.685125	1.766009	1.685125	1.766009	1.0	1.00
00001	00007	00103	00002	1.631698	1.699538	1.631698	1.699538	4.250902	4.454939	4.971080	4.454939	4.971080	5.209664	1.631698	1.699538	1.631698	1.699538	1.0	1.00
00002	00007	00103	00002	1.678955	1.758599	1.678955	1.758599	4.298857	4.609755	5.143812	4.609755	5.143812	5.390708	1.678955	1.758599	1.678955	1.758599	1.0	1.00
00003	00007	00103	00002	1.712067	1.795187	1.712067	1.795187	4.490141	4.705661	5.250829	4.705661	5.250829	5.502862	1.712067	1.795187	1.712067	1.795187	1.0	1.00
00001	00001	00104	00002	1.402448	1.402448	1.402448	1.402448	3.621488	3.621488	4.257110	3.621488	4.257110	4.257110	1.402448	1.402448	1.402448	1.402448	1.0	1.00
00002	00001	00104	00002	1.451185	1.451185	1.451185	1.451185	3.747340	3.747340	4.405052	3.747340	4.405052	4.405052	1.451185	1.451185	1.451185	1.451185	1.0	1.00
00003	00001	00104	00002	1.481377	1.481377	1.481377	1.481377	3.825304	3.825304	4.496699	3.825304	4.496699	4.496699	1.481377	1.481377	1.481377	1.481377	1.0	1.00
00001	00002	00104	00002	1.501379	1.573443	1.501379	1.573443	3.876965	4.063043	4.557415	4.063043	4.557415	4.776165	1.501379	1.573443	1.501379	1.573443	1.0	1.00
00002	00002	00104	00002	1.552655	1.628123	1.552655	1.628123	4.011685	4.204240	4.715793	4.204240	4.715793	4.942144	1.552655	1.628123	1.552655	1.628123	1.0	1.00
00003	00002	00104	00002	1.585876	1.661996	1.585876	1.661996	4.095149	4.291710	4.813905	4.291710	4.813905	5.044966	1.585876	1.661996	1.585876	1.661996	1.0	1.00
00001	00003	00104	00002	1.520855	1.603285	1.520855	1.603285	3.950486	4.140103	4.643852	4.140103	4.643852	4.866750	1.520855	1.603285	1.520855	1.603285	1.0	1.00
00002	00003	00104	00002	1.583019	1.659002	1.583019	1.659002	4.087771	4.283978	4.805233	4.283978	4.805233	5.035877	1.583019	1.659002	1.583019	1.659002	1.0	1.00
00003	00003	00104	00002	1.615954	1.693518	1.615954	1.693518	4.172818	4.373107	4.905206	4.373107	4.905206	5.140649	1.615954	1.693518	1.615954	1.693518	1.0	1.00
00001	00004	00104	00002	1.557997	1.632779	1.557997	1.632779	4.023158	4.216264	4.729270	4.216264	4.729270	4.956278	1.557997	1.632779	1.557997	1.632779	1.0	1.00
00002	00004	00104	00002	1.612140	1.689521	1.612140	1.689521	4.162069	4.362786	4.893629	4.362786	4.893629	5.128516	1.612140	1.689521	1.612140	1.689521	1.0	1.00
00003	00004	00104	00002	1.645681	1.724671	1.645681	1.724671	4.240580	4.453554	4.995441	4.453554	4.995441	5.235215	1.645681	1.724671	1.645681	1.724671	1.0	1.00
00001	00005	00104	00002	1.655479	1.661573	1.655479	1.661573	4.054107	4.290618	4.812880	4.290618	4.812880	5.043682	1.655479	1.661573	1.655479	1.661573	1.0	1.00
00002	00005	00104	00002	1.640571	1.719315	1.640571	1.719315	4.236382	4.439724	4.970929	4.439724	4.970929	5.218958	1.640571	1.719315	1.640571	1.719315	1.0	1.00
00003	00005	00104	00002	1.674703	1.755086	1.674703	1.755086	4.324521	4.532092	5.083536	4.532092	5.083536	5.327539	1.674703	1.755086	1.674703	1.755086	1.0	1.00
00001	00006	00104	00002	1.612617	1.690020	1.612617	1.690020	4.164201	4.364076	4.895077	4.364076	4.895077	5.130033	1.612617	1.690020	1.612617	1.690020	1.0	1.00
00002	00006	00104	00002	1.668658	1.748751	1.668658	1.748751	4.308913	4.515735	5.065188	4.515735	5.065188	5.308310	1.668658	1.748751	1.668658	1.748751	1.0	1.00
00003	00006	00104	00002	1.703375	1.785134	1.703375	1.785134	4.398560	4.609685	5.170570	4.609685	5.170570	5.418750	1.703375	1.785134	1.703375	1.785134	1.0	1.00
00001	00007	00104	00002	1.639261	1.717943	1.639261	1.717943	4.233002	4.436179	4.975953	4.436179	4.975953	5.214792	1.639261	1.717943	1.639261	1.717943	1.0	1.00
00002	00007	00104	00002	1.696228	1.777644	1.696228	1.777644	4.380105	4.590344	5.148876	4.590344	5.148876	5.396014	1.696228	1.777644	1.696228	1.777644	1.0	1.00
00003	00007	00104	00002	1.731518	1.814628	1.731518	1.814628	4.471233	4.685846	5.255908	4.685846	5.255908	5.508278	1.731518	1.814628	1.731518	1.814628	1.0	1.00
00001	00001	00105	00002	1.410626	1.410626	1.410626	1.410626	3.639306	3.639306	4.273116	3.639306	4.273116	4.273116	1.410626	1.410626	1.410626	1.410626	1.0	1.00
00002	00001	00105	00002	1.459647	1.459647	1.459647	1.459647	3.765778	3.765778	4.421613	3.765778	4.421613	4.421613	1.459647	1.459647	1.459647	1.459647	1.0	1.00
00003	00001	00105	00002	1.490015	1.490015	1.490015	1.490015	3.844125	3.844125	4.513605	3.844125	4.513605	4.513605	1.490015	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00106	00002	1.565100	1.640223	1.565100	1.640223	4.329475	4.537283	5.089956	4.537283	5.089956	5.334266	1.565100	1.640223	1.565100	1.640223	1.0	1.00
00002	00003	00106	00002	1.610490	1.697223	1.610490	1.697223	4.479331	4.694961	5.268840	4.694961	5.268840	5.519641	1.610490	1.697223	1.610490	1.697223	1.0	1.00
00003	00003	00106	00002	1.653194	1.732534	1.653194	1.732534	4.592640	4.792640	5.448417	4.792640	5.448417	5.634427	1.653194	1.732534	1.653194	1.732534	1.0	1.00
00001	00004	00106	00002	1.593892	1.670396	1.593892	1.670396	4.409119	4.620750	5.133590	4.620750	5.133590	4.432394	1.593892	1.670396	1.593892	1.670396	1.0	1.00
00002	00004	00106	00002	1.649282	1.728445	1.649282	1.728445	4.562343	4.781329	5.363728	4.781329	5.363728	5.621179	1.649282	1.728445	1.649282	1.728445	1.0	1.00
00003	00004	00106	00002	1.683595	1.764405	1.683595	1.764405	4.657263	4.880805	5.475320	4.880805	5.475320	5.738128	1.683595	1.764405	1.683595	1.764405	1.0	1.00
00001	00005	00106	00002	1.622000	1.699854	1.622000	1.699854	4.486874	4.702238	5.275003	4.702238	5.275003	5.528195	1.622000	1.699854	1.622000	1.699854	1.0	1.00
00002	00005	00106	00002	1.678367	1.758926	1.678367	1.758926	4.642800	4.865648	5.458317	4.865648	5.458317	5.720309	1.678367	1.758926	1.678367	1.758926	1.0	1.00
00003	00005	00106	00002	1.713286	1.795521	1.713286	1.795521	4.739304	4.966878	5.571878	4.966878	5.571878	5.839320	1.713286	1.795521	1.713286	1.795521	1.0	1.00
00001	00006	00106	00002	1.649270	1.728956	1.649270	1.728956	4.561693	4.782743	5.365314	4.782743	5.365314	5.622841	1.649270	1.728956	1.649270	1.728956	1.0	1.00
00002	00006	00106	00002	1.707102	1.789040	1.707102	1.789040	4.722288	4.948951	5.551767	4.948951	5.551767	5.818244	1.707102	1.789040	1.707102	1.789040	1.0	1.00
00003	00006	00106	00002	1.742618	1.826261	1.742618	1.826261	4.820535	5.051914	5.667272	5.051914	5.667272	5.939293	1.742618	1.826261	1.742618	1.826261	1.0	1.00
00001	00007	00106	00002	1.677027	1.757522	1.677027	1.757522	4.639094	4.861764	5.453960	4.861764	5.453960	5.715742	1.677027	1.757522	1.677027	1.757522	1.0	1.00
00002	00007	00106	00002	1.735307	1.818599	1.735307	1.818599	4.800310	5.030718	5.643404	5.030718	5.643404	5.914373	1.735307	1.818599	1.735307	1.818599	1.0	1.00
00003	00007	00106	00002	1.771410	1.856435	1.771410	1.856435	4.900180	5.135382	5.760907	5.135382	5.760907	6.037422	1.771410	1.856435	1.771410	1.856435	1.0	1.00
00001	00007	00107	00002	1.442134	1.442134	1.442134	1.442134	3.830272	3.830272	4.510670	3.830272	4.510670	4.510670	1.442134	1.442134	1.442134	1.442134	1.0	1.00
00002	00001	00107	00002	1.492251	1.492251	1.492251	1.492251	3.963380	3.963380	4.667423	3.963380	4.667423	4.667423	1.492251	1.492251	1.492251	1.492251	1.0	1.00
00003	00001	00107	00002	1.523297	1.523297	1.523297	1.523297	4.045838	4.045838	4.764529	4.045838	4.764529	4.764529	1.523297	1.523297	1.523297	1.523297	1.0	1.00
00001	00002	00107	00002	1.543865	1.617969	1.543865	1.617969	4.100467	4.297283	4.828862	4.297283	4.828862	5.060640	1.543865	1.617969	1.543865	1.617969	1.0	1.00
00002	00002	00107	00002	1.597517	1.674196	1.597517	1.674196	4.242965	4.446621	4.996672	4.446621	4.996672	5.236505	1.597517	1.674196	1.597517	1.674196	1.0	1.00
00003	00002	00107	00002	1.630753	1.709027	1.630753	1.709027	4.331240	4.539133	5.100628	4.539133	5.100628	5.345451	1.630753	1.709027	1.630753	1.709027	1.0	1.00
00001	00003	00107	00002	1.573146	1.648655	1.573146	1.648655	4.178237	4.378786	4.920446	4.378786	4.920446	5.156621	1.573146	1.648655	1.573146	1.648655	1.0	1.00
00002	00003	00107	00002	1.627816	1.705948	1.627816	1.705948	4.323437	4.530956	5.091440	4.530956	5.091440	5.335822	1.627816	1.705948	1.627816	1.705948	1.0	1.00
00003	00003	00107	00002	1.661682	1.741441	1.661682	1.741441	4.413386	4.625222	5.197367	4.625222	5.197367	5.446833	1.661682	1.741441	1.661682	1.741441	1.0	1.00
00001	00004	00107	00002	1.602085	1.678983	1.602085	1.678983	4.255099	4.459337	5.010962	4.459337	5.010962	5.251481	1.602085	1.678983	1.602085	1.678983	1.0	1.00
00002	00004	00107	00002	1.657751	1.737331	1.657751	1.737331	4.402939	4.614296	5.185101	4.614296	5.185101	5.433978	1.657751	1.737331	1.657751	1.737331	1.0	1.00
00003	00004	00107	00002	1.692250	1.773476	1.692250	1.773476	4.494574	4.710307	5.202977	4.710307	5.202977	5.547032	1.692250	1.773476	1.692250	1.773476	1.0	1.00
00001	00005	00107	00002	1.630338	1.708592	1.630338	1.708592	4.330137	4.537978	5.099331	4.537978	5.099331	5.344091	1.630338	1.708592	1.630338	1.708592	1.0	1.00
00002	00005	00107	00002	1.686995	1.767969	1.686995	1.767969	4.490617	4.695680	5.276541	4.695680	5.276541	5.529807	1.686995	1.767969	1.686995	1.767969	1.0	1.00
00003	00005	00107	00002	1.722093	1.804751	1.722093	1.804751	4.573836	4.793373	5.386319	4.793373	5.386319	5.644855	1.722093	1.804751	1.722093	1.804751	1.0	1.00
00001	00006	00107	00002	1.658251	1.737845	1.658251	1.737845	4.404272	4.615671	5.185635	4.615671	5.185635	5.435586	1.658251	1.737845	1.658251	1.737845	1.0	1.00
00002	00006	00107	00002	1.715878	1.798238	1.715878	1.798238	4.557328	4.776073	5.366878	4.776073	5.366878	5.624481	1.715878	1.798238	1.715878	1.798238	1.0	1.00
00003	00006	00107	00002	1.751577	1.835650	1.751577	1.835650	4.653148	4.875439	5.478537	4.875439	5.478537	5.741498	1.751577	1.835650	1.751577	1.835650	1.0	1.00
00001	00007	00107	00002	1.685640	1.766557	1.685640	1.766557	4.477049	4.691331	5.273328	4.691331	5.273328	5.525392	1.685640	1.766557	1.685640	1.766557	1.0	1.00
00002	00007	00107	00002	1.744228	1.827948	1.744228	1.827948	4.632624	4.854983	5.455550	4.854983	5.455550	5.717409	1.744228	1.827948	1.744228	1.827948	1.0	1.00
00003	00007	00107	00002	1.780516	1.865979	1.780516	1.865979	4.729006	4.955991	5.569053	4.955991	5.569053	5.836359	1.780516	1.865979	1.780516	1.865979	1.0	1.00
00001	00001	00108	00002	1.473642	1.473642	1.473642	1.473642	4.021236	4.021236	4.748225	4.021236	4.748225	4.748225	1.473642	1.473642	1.473642	1.473642	1.0	1.00
00002	00001	00108	00002	1.524853	1.524853	1.524853	1.524853	4.160981	4.160981	4.913233	4.160981	4.913233	4.913233	1.524853	1.524853	1.524853	1.524853	1.0	1.00
00003	00001	00108	00002	1.556578	1.556578	1.556578	1.556578	4.247550	4.247550	5.015453	4.247550	5.015453	5.015453	1.556578	1.556578	1.556578	1.556578	1.0	1.00
00001	00002	00108	00002	1.577556	1.653318	1.577556	1.653318	4.304002	4.511531	5.083174	4.511531	5.083174	5.327159	1.577556	1.653318	1.577556	1.653318	1.0	1.00
00002	00002	00108	00002	1.632420	1.710773	1.632420	1.710773	4.454505	4.668314	5.259822	4.668314	5.259822	5.512286	1.632420	1.710773	1.632420	1.710773	1.0	1.00
00003	00002	00108	00002	1.666382	1.746366	1.666382	1.746366	4.547181	4.765439	5.369253	4.765439	5.369253	5.626969	1.666382	1.746366	1.666382	1.746366	1.0	1.00
00001	00003	00108	00002	1.607516	1.684675	1.607516	1.684675	4.386550	4.597097	5.179582	4.597097	5.179582	5.428194	1.607516	1.684675	1.607516	1.684675	1.0	1.00
00002	00003	00108	00002	1.663380	1.743220	1.663380	1.743220	4.538989	4.756854	5.350581	4.756854	5.350581	5.616833	1.663380	1.743220	1.663380	1.743220	1.0	1.00
00003	00003	00108	00002	1.697087	1.779488	1.697087	1.779488	4.633423	4.855820	5.471087	4.855820	5.471087	5.733691	1.697087	1.779488	1.697087	1.779488	1.0	1.00
00001	00004	00108	00002	1.637088	1.715666	1.637088	1.715666	4.467244	4.681665	5.274864	4.681665	5.274864	5.528050	1.637088	1.715666	1.637088	1.715666	1.0	1.00
00002	00004	00108	00002	1.693979	1.775288	1.693979	1.775288	4.622488	4.844360	5.458174	4.844360	5.458174	5.720159	1.693979	1.775288	1.693979	1.775288	1.0	1.00
00003	00004	00108	00002	1.729223	1.812223	1.729223	1.812223	4.718659	4.945147	5.571732	4.945147	5.571732	5.839167	1.729223	1.812223	1.729223	1.812223	1.0	1.00
00001	00005	00108	00002	1.665958	1.745922	1.665958	1.745922	4.546024	4.764226	5.367887	4.764226	5.367887	5.625538	1.665958	1.745922	1.665958	1.745922	1.0	1.00
00002	00005	00108	00002	1.723853	1.806595	1.723853	1.806595	4.704005	4.929791	5.554430	4.929791	5.554430	5.821034	1.723853	1.806595	1.723853	1.806595	1.0	1.00
00003	00005	00108	00002	1.759718	1.844182	1.759718	1.844182	4.801872	5.032355	5.669990	5.032355	5.669990	5.942141	1.759718	1.844182	1.759718	1.844182	1.0	1.00
00001	00006	00108	00002	1.694480	1.775813	1.694480	1.775813	4.623865	4.845793	5.459780	4.845793	5.459780	5.721851	1.694480	1.775813	1.694480	1.775813	1.0	1.00
00002	00006	00108	00002	1.753366	1.837525	1.753366	1.837525	4.784541	5.014192	5.649525	5.014192	5.649525	5.920694	1.753366	1.837525	1.753366	1.837525	1.0	1.00
00003	00006	00108	00002	1.789845	1.875755	1.789845	1.875755	4.884084	5.118512	5.767064	5.118512	5.767064	6.043874	1.789845	1.875755	1.789845	1.875755	1.0	1.00
00001	00007	00108	00002	1.722477	1.805153	1.722477	1.805153	4.700250	4.925855	5.549996	4.925855	5.549996	5.816387	1.722477	1.805153	1.722477	1.805153	1.0	1.00
00002	00007	00108	00002	1.782336	1.867885	1.782336	1.867885	4.863591	5.097037	5.742867	5.097037	5.742867	6.018516	1.782336	1.867885	1.782336	1.867885	1.0	1.00
00003	00007	00108	00002	1.819417	1.906746	1.819417	1.906746	4.964779	5.203081	5.862347	5.203081	5.862347	6.143731	1.819417	1.906746	1.819417	1.906746	1.0	1.00
00001	00001	00109	00002	1.482094	1.482094	1.482094	1.482094	4.301028	4.301028	5.079201	4.301028	5.079201	5.079201	1.482094	1.482094	1.482094	1.482094	1.0	1.00
00002	00001	00109	00002	1.533599	1.533599	1.533599	1.533599	4.450495	4.450495	5.255712	4.450495	5.255712	5.255712	1.533599	1.533599	1.533599	1.533599	1.0	1.00
00003	00001	00109	00002	1.565506	1.565506	1.565506	1.565506	4.543088	4.543088	5.365057	4.543088	5.365057	5.365057	1.565506	1.565506	1.565506	1.565506	1.0	1.00
00001	00002	00109	00002	1.586644	1.662801	1.586644	1.662801	4.604431	4.825437	5.437498	4.825437	5.437498	5.698490	1.586644	1.662801	1.586644	1.662801	1.0	1.00
00002	00002	00109	00002	1.641783	1.720586	1.641783	1.720586	4.764442	4.993128	5.626450	4.993128	5.626450	5.896522	1.641783	1.720586	1.641783	1.720586	1.0	1.00
00003	00002	00109	00002	1.675040	1.756383	1.675040	1.756383	4.863567	5.097011	5.743510	5.097011	5.743510	6.019199	1.675040	1.756383	1.675040	1.756383	1.0	1.00
00001	00003	00109	00002	1.616737	1.694338	1.616737	1.694338	4.691750	4.916956	5.540627	4.916956	5.540627	5.806569	1.616737	1.694338	1.616737	1.694338	1.0	1.00
00002	00003	00109	00002	1.672021	1.753219	1.672021	1.753219	4.854805	5.087829	5.733172	5.087829	5.733172	6.008356	1.672021	1.753219	1.672021	1.753219	1.0	1.00
00003	00003	00109	00002	1.707726	1.789694	1.707726	1.789694	4.955809	5.193681	5.852451	5.193681	5.852451	6.133360	1.707726	1.789694	1.707726	1.789694	1.0	1.00
00001	00004	00109	00002	1.646478	1.725506	1.646478	1.725506	4.778068	5.007408	5.642551	5.007408	5.642551	5.913385	1.646478	1.725506	1.646478	1.725506	1.0	1.00
00002	00004	00109	00002	1.703696	1.785470	1.703696	1.785470	4.944113	5.181423	5.838639	5.181423	5.838639	6.118885	1.703696	1.785470	1.703696	1.785470	1.0	1.00
00003	00004	00109	00002	1.739141	1.822617	1.739141	1.822617	5.046976	5.289223	5.960112	5.289223	5.960112	6.246188	1.739141	1.822617	1.739141	1.822617	1.0	1.00
00001	00005	00109	00002	1.675514	1.755936	1.675514	1.755936	4.862329	5.095714	5.742067	5.095714	5.742067	6.017668	1.675514	1.755936	1.675514	1.755936	1.0	1.00
00002	00005	00109	00002	1.733740	1.816957	1.733740	1.816957	5.031903	5.272798	5.941603	5.272798	5.941603	6.226791	1.733740	1.816957	1.733740	1.816957	1.0	1.00
00003	00005	00109	00002	1.760811	1.854759	1.760811	1.854759	5.135570	5.382499	6.065218	5.382499	6.065218	6.356340	1.760811	1.854759	1.760811	1.854759	1.0	1.00
00001	00006	00109	00002	1.704199	1.785999	1.704199	1.785999	4.945575	5.182956	5.840365	5.182956	5.840365	6.120694	1.704199	1.785999	1.704199	1.785999	1.0	1.00
00002	00006	00109	00002	1.763423	1.848065	1.763423	1.848065	5.117442	5.363072	6.043327	5.363072	6.043327	6.333398	1.763423	1.848065	1.763423	1.848065	1.0	1.00
00003	00006	00109	00002	1.800111	1.886514	1.800111	1.886514	5.223911	5.474651	6.169050	5.474651	6.169050	6.465165	1.800111	1.886514	1.800111	1.886514	1.0	1.00
00001	00007	00109	00002	1.732356	1.815507	1.732356	1.815507	5.037286	5.268589	5.936860	5.268589	5.936860	6.221821	1.732356	1.815507	1.732356	1.815507	1.0	1.00
00002	00007	00109	00002	1.792558	1.878599	1.792558	1.878599	5.201993	5.451681	6.143175	5.451681	6.143175	6.438039	1.792558	1.878599	1.792558	1.878599	1.0	1.00
00003	00007	00109	00002	1.829853	1.917683	1.829853	1.917683	5.310230	5.565103	6.270984	5.565103	6.270984	6.571983	1.829853	1.917683	1.829853	1.917683	1.0	1.00
00001	00001	00110	00002	1.505151	1.505151	1.505151	1.505151	4.212201	4.212201	4.985779	4.212201	4.985779	4.985779	1.505151	1.505151	1.505151	1.505151	1.0	1.00
00002	00001	00110	00002	1.557457	1.557457	1.557457	1.557457	4.358582	4.358582	5.159043	4.358582	5.159043	5.159043	1.557457	1.557457	1.557457	1.557457	1.0	1.00
00003	00001	00110	00002	1.589860	1.589860	1.589860	1.589860	4.449262	4.449262	5.266377	4.449262	5.266377	5.266377	1.589860	1.589860	1.589860	1.589860	1.0	1.00
00001	00002	00110	00002	1.611327	1.688668	1.611327	1.688668	4.509338	4.725780	5.337486	4.725780	5.337486	5.593678	1.611327	1.688668	1.611327	1.688668	1.0	1.00
00002	00002	00110	00002	1.667323	1.747352	1.667323	1.747352	4.666045	4.890008	5.522972	4.890008	5.522972	5.788067	1.667323	1.747352	1.667323	1.747352	1.0	1.00
00003	00002	00110	00002	1.702012	1.783706	1.702012	1.783706	4.763132	4.991745	5.637878	4.991745	5.637878	5.908488	1.702012	1.783706	1.702012	1.783706	1.0	1.00
00001	00003	00110	00002	1.641888	1.720696	1.641888	1.720696	4.594962	4.815409	5.438717	4.815409	5.438717	5.699768	1.641888	1.720696	1.641888	1.720696	1.0	1.00
00002	00003	00110	00002	1.698945	1.780493	1.698945	1.780493	4.754541	4.982752	5.527721	4.982752	5.527721	5.897844	1.698945	1.780493	1.698945	1.780493	1.0	1.00
00003	00003	00110	00002	1.734292	1.817536	1.734292	1.817536	4.852460	5.086419	5.744806	5.086419	5.744806	6.020549	1.734292	1.817536	1.734292	1.817536	1.0	1.00
00001	00004	00110	00002	1.672091	1.752349	1.672091	1.752349	4.679389	4.903993	5.538767	4.903993	5.538767	5.804620	1.672091	1.752349	1.672091	1.752349	1.0	1.00
00002	00004	00110	00002	1.730199	1.813246	1.730199	1.813246	4.842005	5.074414	5.731248	5.074414	5.731248	6.006339	1.730199	1.813246	1.730199	1.813246	1.0	1.00
00003	00004	00110	00002	1.766196	1.850971	1.766196	1.850971	4.942743	5.179987	5.850487	5.179987	5.850487	6.131301	1.766196	1.850971	1.766196	1.850971	1.0	1.00
00001	00005	00110	00002	1.701579	1.783252	1.701579	1.783252	4.761910	4.990475	5.636443	4.990475	5.636443	5.906984	1.701579	1.783252	1.701579	1.783252	1.0	1.00
00002	00005	00110	00002	1.760711	1.845223	1.760711	1.845223	4.927394	5.163902	5.832319	5.163902	5.832319	6.112261	1.760711	1.845223	1.760711	1.845223	1.0	1.00
00003	00005	00110	00002	1.797343	1.883613	1.797343	1.883613	5.029208	5.271337	5.953660	5.271337	5.953660	6.239427	1.797343	1.883613	1.797343	1.883613	1.0	1.00
00001	00006	00110	00002	1.730711	1.813783	1.730711	1.813783	4.843437	5.075915	5.732949	5.075915	5.732949	6.008116	1.730711	1.813783	1.730711	1.813783	1.0	1.00
00002	00006	00110	00002	1.788214	1.876814	1.788214	1.876814	5.011752	5.252311	5.931175	5.252311	5.931175	6.216908	1.788214	1.876814	1.788214	1.876814	1.0	1.00
00003	00006	00110	00002	1.828115	1.915862	1.828115	1.915862	5.116024	5.361586	6.055591	5.361586	6.055591	6.346251	1.828115	1.915862	1.828115	1.915862	1.0	1.00
00001	00007	00110	00002	1.759306	1.843750	1.759306	1.843750	4.923460	5.159779	5.827663	5.159779	5.827663	6.107382	1.759306	1.843750	1.759306	1.843750	1.0	1.00
00002	00007	00110	00002	1.820445	1.907823	1.820445	1.907823	5.094559	5.339090	6.030183	5.339090	6.030183	6.319623	1.820445	1.907823	1.820445	1.907823	1.0	1.00
00003	00007	00110	00002	1.858319	1.947516	1.858319	1.947516	5.200551	5.450170	6.155642	5.450170	6.155642	6.451103	1.858319	1.947516	1.858319	1.947516	1.0	1.00
00001	00001	00111	00002	1.529430	1.529430	1.529430	1.529430	4.633141	4.633141	5.492340	4.633141	5.492340	5.492340	1.529430	1.529430	1.529430	1.529430	1.0	1.00
00002	00001	00111	00002	1.582580	1.582580	1.582580	1.582580	4.794150	4.794150	5.683208	4.794150	5.683208	5.683208	1.582580	1.582580	1.582580	1.582580	1.0	1.00
00003	00001	00111	00002	1.615506	1.615506	1.615506	1.615506	4.893892	4.893892	5.801447	4.893892	5.801447	5.801447	1.615506	1.615506	1.615506	1.615506	1.0	1.00
00001	00002	00111	00002	1.637319	1.715908	1.637319	1.715908	4.959972	5.198043	5.879781	5.198043	5.879781	6.162002	1.637319	1.715908	1.637319	1.715908	1.0	1.00
00002	00002	00111	00002	1.694219	1.775539	1.694219	1.775539	5.132238	5.378683	6.084113	5.378683	6.084113	6.376141	1.694219	1.775539	1.694219	1.775539	1.0	1.00
00003	00002	00111	00002	1.729467	1.812479	1.729467	1.812479	5.239117	5.490587	6.210693	5.490587	6.210693	6.508797	1.729467	1.812479	1.729467	1.812479	1.0	1.00
00001	00003	00111	00002	1.668373	1.748452	1.668373	1.748452	5.054043	5.296629	5.991297	5.296629	5.991297	6.278871	1.668373	1.748452	1.668373	1.748452	1.0	1.00
00002	00003	00111	00002	1.726351	1.809214	1.726351	1.809214	5.236379	5.480696	6.199504	5.480696	6.199504	6.497072	1.726351	1.809214	1.726351	1.809214	1.0	1.00
00003	00003	00111	00002	1.762268	1.846855	1.762268	1.846855	5.333483	5.594722	6.328485	5.594722	6.328485	6.632243	1.762268	1.846855	1.762268	1.846855	1.0	1.00
00001	00004	00111	00002	1.659064	1.780617	1.659064	1.780617	5.147016	5.394065	6.101512	5.394065	6.101512	6.394376	1.659064	1.780617	1.659064	1.780617	1.0	1.00
00002	00004	00111	00002	1.758109	1.842496	1.758109	1.842496	5.325933	5.581518	6.313549	5.581518	6.313549	6.616590	1.758109	1.842496	1.758109	1.842496	1.0	1.00
00003	00004	00111	00002	1.794687	1.880829	1.794687	1.880829	5.436698	5.697641	6.444903	5.697641	6.444903	6.754249	1.794687	1.880829	1.794687	1.880829	1.0	1.00
00001	00005	00111	00002	1.729027	1.812018	1.729027	1.812018	5.237784	5.489190	6.209112	5.489190	6.209112	6.507141	1.729027	1.812018	1.729027	1.812018	1.0	1.00
00002	00005	00111	00002	1.789113	1.874988	1.789113	1.874988	5.418805	5.679948	6.424880	5.679948	6.424880	6.733274	1.789113	1.874988	1.789113	1.874988	1.0	1.00
00003	00005	00111	00002	1.826336	1.913997	1.826336	1.913997	5.532564	5.798119	6.558550	5.798119	6.558550	6.873360	1.826336	1.913997	1.826336	1.913997	1.0	1.00
00001	00006	00111	00002	1.758629	1.843041	1.758629	1.843041	5.337458	5.583169	6.315417	5.583169	6.315417	6.618547	1.758629	1.843041	1.758629	1.843041	1.0	1.00
00002	00006	00111	00002	1.819744	1.907089	1.819744	1.907089	5.517596	5.777193	6.534888	5.777193	6.534888	6.848553	1.819744	1.907089	1.819744	1.907089	1.0	1.00
00003	00006	00111	00002	1.857604	1.946766	1.857604	1.946766	5.697385	5.897387	6.570945	5.897387	6.570945	6.991037	1.857604	1.946766	1.857604	1.946766	1.0	1.00
00001	00007	00111	00002	1.787685	1.873492	1.787685	1.873492	5.415479	5.675414	6.419760	5.675414	6.419760	6.727899	1.787685	1.873492	1.787685	1.873492	1.0	1.00
00002	00007	00111	00002	1.849819	1.938598	1.849819	1.938598	5.603675	5.872644	6.642857	5.872644	6.642857	6.961705	1.849819	1.938598	1.849819	1.938598	1.0	1.00
00003	00007	00111	00002	1.888295	1.978931	1.888295	1.978931	5.720260	5.994824	6.781062	5.994824	6.781062	7.106543	1.888295	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00113	00002	1.678790	1.759369	1.678790	1.759369	4.518219	5.154277	5.846111	5.154277	5.846111	6.126716	1.678790	1.759369	1.678790	1.759369	1.0	1.00
00002	00002	00113	00002	1.737130	1.820510	1.737130	1.820510	5.093126	5.333396	6.040373	5.333396	6.040373	6.339629	1.737130	1.820510	1.737130	1.820510	1.0	1.00
00003	00002	00113	00002	1.779371	1.858386	1.779371	1.858386	5.339371	5.444358	6.175139	5.444358	6.175139	6.471525	1.779371	1.858386	1.779371	1.858386	1.0	1.00
00001	00003	00113	00002	1.710630	1.792738	1.710630	1.792738	5.011499	5.252034	5.956989	5.252034	5.956989	6.242916	1.710630	1.792738	1.710630	1.792738	1.0	1.00
00002	00003	00113	00002	1.770077	1.855038	1.770077	1.855038	5.185647	5.434550	6.164004	5.434550	6.164004	6.459867	1.770077	1.855038	1.770077	1.855038	1.0	1.00
00003	00003	00113	00002	1.806993	1.893632	1.806993	1.893632	5.293534	5.547616	6.292246	5.547616	6.292246	6.594265	1.806993	1.893632	1.806993	1.893632	1.0	1.00
00001	00004	00113	00002	1.742008	1.825716	1.742008	1.825716	5.103680	5.348649	6.066573	5.348649	6.066573	6.357759	1.742008	1.825716	1.742008	1.825716	1.0	1.00
00002	00004	00113	00002	1.802639	1.889163	1.802639	1.889163	5.281041	5.534523	6.277396	5.534523	6.277396	6.578702	1.802639	1.889163	1.802639	1.889163	1.0	1.00
00003	00004	00113	00002	1.840143	1.928467	1.840143	1.928467	5.390913	5.649669	6.407997	5.649669	6.407997	6.715572	1.840143	1.928467	1.840143	1.928467	1.0	1.00
00001	00005	00113	00002	1.772820	1.857913	1.772820	1.857913	5.133583	5.442973	6.173517	5.442973	6.173517	6.469879	1.772820	1.857913	1.772820	1.857913	1.0	1.00
00002	00005	00113	00002	1.834429	1.922479	1.834429	1.922479	5.274172	5.632125	6.388098	5.632125	6.388098	6.694717	1.834429	1.922479	1.834429	1.922479	1.0	1.00
00003	00005	00113	00002	1.872594	1.962476	1.872594	1.962476	5.485982	5.749301	6.521003	5.749301	6.521003	6.834001	1.872594	1.962476	1.872594	1.962476	1.0	1.00
00001	00006	00113	00002	1.803172	1.889722	1.803172	1.889722	5.282603	5.536160	6.279253	5.536160	6.279253	6.580647	1.803172	1.889722	1.803172	1.889722	1.0	1.00
00002	00006	00113	00002	1.865835	1.955393	1.865835	1.955393	5.466182	5.728551	6.497467	5.728551	6.497467	6.809336	1.865835	1.955393	1.865835	1.955393	1.0	1.00
00003	00006	00113	00002	1.904654	1.996075	1.904654	1.996075	5.579006	5.847733	6.632647	5.847733	6.632647	6.951004	1.904654	1.996075	1.904654	1.996075	1.0	1.00
00001	00007	00113	00002	1.832964	1.920944	1.832964	1.920944	5.369882	5.627629	6.382999	5.627629	6.382999	6.689373	1.832964	1.920944	1.832964	1.920944	1.0	1.00
00002	00007	00113	00002	1.896663	1.987700	1.896663	1.987700	5.556494	5.823198	6.604818	5.823198	6.604818	6.921840	1.896663	1.987700	1.896663	1.987700	1.0	1.00
00003	00007	00113	00002	1.936123	2.029054	1.936123	2.029054	5.672097	5.944840	6.742231	5.944840	6.742231	7.062449	1.936123	2.029054	1.936123	2.029054	1.0	1.00
00001	00001	00114	00002	1.576766	1.576766	1.576766	1.576766	4.965253	4.965253	5.905479	4.965253	5.905479	5.905479	1.576766	1.576766	1.576766	1.576766	1.0	1.00
00002	00001	00114	00002	1.631561	1.631561	1.631561	1.631561	5.137804	5.137804	6.110704	5.137804	6.110704	6.110704	1.631561	1.631561	1.631561	1.631561	1.0	1.00
00003	00001	00114	00002	1.665506	1.665506	1.665506	1.665506	5.244696	5.244696	6.237837	5.244696	6.237837	6.237837	1.665506	1.665506	1.665506	1.665506	1.0	1.00
00001	00002	00114	00002	1.687994	1.769016	1.687994	1.769016	5.315512	5.570649	6.322063	5.570649	6.322063	6.625513	1.687994	1.769016	1.687994	1.769016	1.0	1.00
00002	00002	00114	00002	1.746655	1.830492	1.746655	1.830492	5.500235	5.764238	6.541765	5.764238	6.541765	6.855760	1.746655	1.830492	1.746655	1.830492	1.0	1.00
00003	00002	00114	00002	1.782994	1.868575	1.782994	1.868575	5.614667	5.884163	6.677866	5.884163	6.677866	6.998394	1.782994	1.868575	1.782994	1.868575	1.0	1.00
00001	00003	00114	00002	1.720009	1.802567	1.720009	1.802567	5.416327	5.676303	6.441968	5.676303	6.441968	6.751173	1.720009	1.802567	1.720009	1.802567	1.0	1.00
00002	00003	00114	00002	1.779782	1.865209	1.779782	1.865209	5.605253	5.873563	6.666537	5.873563	6.666537	6.987787	1.779782	1.865209	1.779782	1.865209	1.0	1.00
00003	00003	00114	00002	1.816811	1.904015	1.816811	1.904015	5.721156	5.995763	6.804520	5.995763	6.804520	7.131127	1.816811	1.904015	1.816811	1.904015	1.0	1.00
00001	00004	00114	00002	1.751659	1.835727	1.751659	1.835727	5.515964	5.780723	6.560473	5.780723	6.560473	6.875366	1.751659	1.835727	1.751659	1.835727	1.0	1.00
00002	00004	00114	00002	1.812523	1.899521	1.812523	1.899521	5.707653	5.981612	6.788460	5.981612	6.788460	7.114296	1.812523	1.899521	1.812523	1.899521	1.0	1.00
00003	00004	00114	00002	1.850232	1.939041	1.850232	1.939041	5.826401	6.106060	6.929694	6.106060	6.929694	7.262309	1.850232	1.939041	1.850232	1.939041	1.0	1.00
00001	00005	00114	00002	1.782540	1.868100	1.782540	1.868100	5.613239	5.882666	6.676167	5.882666	6.676167	6.996614	1.782540	1.868100	1.782540	1.868100	1.0	1.00
00002	00005	00114	00002	1.844487	1.933019	1.844487	1.933019	5.808308	6.087098	6.908175	6.087098	6.908175	7.239757	1.844487	1.933019	1.844487	1.933019	1.0	1.00
00003	00005	00114	00002	1.882861	1.973236	1.882861	1.973236	6.029180	6.213740	7.061990	6.213740	7.061990	7.390361	1.882861	1.973236	1.882861	1.973236	1.0	1.00
00001	00006	00114	00002	1.819055	1.900083	1.819055	1.900083	5.705241	5.983381	6.799488	5.983381	6.799488	7.116400	1.819055	1.900083	1.819055	1.900083	1.0	1.00
00002	00006	00114	00002	1.876065	1.966114	1.876065	1.966114	5.907750	6.191313	7.026448	6.191313	7.026448	7.363707	1.876065	1.966114	1.876065	1.966114	1.0	1.00
00003	00006	00114	00002	1.915097	2.007019	1.915097	2.007019	6.030661	6.320124	7.172633	6.320124	7.172633	7.516909	1.915097	2.007019	1.915097	2.007019	1.0	1.00
00001	00007	00114	00002	1.843014	1.931476	1.843014	1.931476	5.803671	6.082239	6.902660	6.082239	6.902660	7.233978	1.843014	1.931476	1.843014	1.931476	1.0	1.00
00002	00007	00114	00002	1.907062	1.998598	1.907062	1.998598	6.005358	6.293606	7.142539	6.293606	7.142539	7.485370	1.907062	1.998598	1.907062	1.998598	1.0	1.00
00003	00007	00114	00002	1.946738	2.040179	1.946738	2.040179	6.130309	6.424545	7.291139	6.424545	7.291139	7.641103	1.946738	2.040179	1.946738	2.040179	1.0	1.00
00001	00001	00115	00002	1.624102	1.624102	1.624102	1.624102	5.297367	5.297367	6.318618	5.297367	6.318618	6.318618	1.624102	1.624102	1.624102	1.624102	1.0	1.00
00002	00001	00115	00002	1.680542	1.680542	1.680542	1.680542	5.481459	5.481459	6.538200	5.481459	6.538200	6.538200	1.680542	1.680542	1.680542	1.680542	1.0	1.00
00003	00001	00115	00002	1.715506	1.715506	1.715506	1.715506	5.595501	5.595501	6.674227	5.595501	6.674227	6.674227	1.715506	1.715506	1.715506	1.715506	1.0	1.00
00001	00002	00115	00002	1.738670	1.822123	1.738670	1.822123	5.671054	5.943256	6.764345	5.943256	6.764345	7.089024	1.738670	1.822123	1.738670	1.822123	1.0	1.00
00002	00002	00115	00002	1.799091	1.885445	1.799091	1.885445	5.868132	6.149794	6.999417	6.149794	6.999417	7.335379	1.799091	1.885445	1.799091	1.885445	1.0	1.00
00003	00002	00115	00002	1.836521	1.924672	1.836521	1.924672	5.990219	6.277741	7.145040	6.277741	7.145040	7.487992	1.836521	1.924672	1.836521	1.924672	1.0	1.00
00001	00003	00115	00002	1.771645	1.856682	1.771645	1.856682	5.778611	6.055977	6.892639	6.055977	6.892639	7.223475	1.771645	1.856682	1.771645	1.856682	1.0	1.00
00002	00003	00115	00002	1.833219	1.921204	1.833219	1.921204	5.979428	6.266432	7.132169	6.266432	7.132169	7.474503	1.833219	1.921204	1.833219	1.921204	1.0	1.00
00003	00003	00115	00002	1.871353	1.961175	1.871353	1.961175	6.028330	6.396806	7.280554	6.396806	7.280554	7.630010	1.871353	1.961175	1.871353	1.961175	1.0	1.00
00001	00004	00115	00002	1.804236	1.890837	1.804236	1.890837	5.884914	6.167381	7.019434	6.167381	7.019434	7.356357	1.804236	1.890837	1.804236	1.890837	1.0	1.00
00002	00004	00115	00002	1.866936	1.956546	1.866936	1.956546	6.089424	6.381708	7.263371	6.381708	7.263371	7.612002	1.866936	1.956546	1.866936	1.956546	1.0	1.00
00003	00004	00115	00002	1.905778	1.997252	1.905778	1.997252	6.216115	6.514479	7.414486	6.514479	7.414486	7.770370	1.905778	1.997252	1.905778	1.997252	1.0	1.00
00001	00005	00115	00002	1.836054	1.924182	1.836054	1.924182	5.988605	6.276143	7.143222	6.276143	7.143222	7.486087	1.836054	1.924182	1.836054	1.924182	1.0	1.00
00002	00005	00115	00002	1.899860	1.991050	1.899860	1.991050	6.196811	6.494249	7.391461	6.494249	7.391461	7.746240	1.899860	1.991050	1.899860	1.991050	1.0	1.00
00003	00005	00115	00002	1.939386	2.032474	1.939386	2.032474	6.325736	6.629362	7.545240	6.629362	7.545240	7.907401	1.939386	2.032474	1.939386	2.032474	1.0	1.00
00001	00006	00115	00002	1.867488	1.957125	1.867488	1.957125	6.091225	6.383595	7.265519	6.383595	7.265519	7.614254	1.867488	1.957125	1.867488	1.957125	1.0	1.00
00002	00006	00115	00002	1.932387	2.025138	1.932387	2.025138	6.302905	6.605435	7.518008	6.605435	7.518008	7.878861	1.932387	2.025138	1.932387	2.025138	1.0	1.00
00003	00006	00115	00002	1.972959	2.067271	1.972959	2.067271	6.434037	6.742862	7.674428	6.742862	7.674428	8.042781	1.972959	2.067271	1.972959	2.067271	1.0	1.00
00001	00007	00115	00002	1.898343	1.989461	1.898343	1.989461	6.191865	6.489065	7.385560	6.489065	7.385560	7.740056	1.898343	1.989461	1.898343	1.989461	1.0	1.00
00002	00007	00115	00002	1.964314	2.058598	1.964314	2.058598	6.407042	6.714570	7.642220	6.714570	7.642220	8.009036	1.964314	2.058598	1.964314	2.058598	1.0	1.00
00003	00007	00115	00002	2.005181	2.101427	2.005181	2.101427	6.540341	6.854267	7.801217	6.854267	7.801217	8.175664	2.005181	2.101427	2.005181	2.101427	1.0	1.00
00001	00001	00116	00002	1.671438	1.671438	1.671438	1.671438	5.629480	5.629480	6.731756	5.629480	6.731756	6.731756	1.671438	1.671438	1.671438	1.671438	1.0	1.00
00002	00001	00116	00002	1.729523	1.729523	1.729523	1.729523	5.825113	5.825113	6.965696	5.825113	6.965696	6.965696	1.729523	1.729523	1.729523	1.729523	1.0	1.00
00003	00001	00116	00002	1.765506	1.765506	1.765506	1.765506	5.946305	5.946305	7.110617	5.946305	7.110617	7.110617	1.765506	1.765506	1.765506	1.765506	1.0	1.00
00001	00002	00116	00002	1.793145	1.875231	1.793145	1.875231	6.035205	6.315862	7.206828	6.315862	7.206828	7.552535	1.793145	1.875231	1.793145	1.875231	1.0	1.00
00002	00002	00116	00002	1.851527	1.940398	1.851527	1.940398	6.236029	6.535349	7.457070	6.535349	7.457070	7.814998	1.851527	1.940398	1.851527	1.940398	1.0	1.00
00003	00002	00116	00002	1.890048	1.980768	1.890048	1.980768	6.365769	6.671317	7.612214	6.671317	7.612214	7.977589	1.890048	1.980768	1.890048	1.980768	1.0	1.00
00001	00003	00116	00002	1.823282	1.910796	1.823282	1.910796	6.140896	6.435650	7.343309	6.435650	7.343309	7.695777	1.823282	1.910796	1.823282	1.910796	1.0	1.00
00002	00003	00116	00002	1.886643	1.977200	1.886643	1.977200	6.354302	6.659299	7.598501	6.659299	7.598501	7.963218	1.886643	1.977200	1.886643	1.977200	1.0	1.00
00003	00003	00116	00002	1.925895	2.018335	1.925895	2.018335	6.486503	6.797846	7.755588	6.797846	7.755588	8.128893	1.925895	2.018335	1.925895	2.018335	1.0	1.00
00001	00004	00116	00002	1.858822	1.945947	1.858822	1.945947	6.253862	6.554039	7.478395	6.554039	7.478395	7.837348	1.858822	1.945947	1.858822	1.945947	1.0	1.00
00002	00004	00116	00002	1.921350	2.013572	1.921350	2.013572	6.471194	6.781802	7.738283	6.781802	7.738283	8.109708	1.921350	2.013572	1.921350	2.013572	1.0	1.00
00003	00004	00116	00002	1.961324	2.055464	1.961324	2.055464	6.688238	6.922898	7.809277	6.922898	7.809277	8.284431	1.961324	2.055464	1.961324	2.055464	1.0	1.00
00001	00005	00116	00002	1.889567	1.980264	1.889567	1.980264	6.364150	6.669619	7.610277	6.669619	7.610277	7.975560	1.889567	1.980264	1.889567	1.980264	1.0	1.00
00002	00005	00116	00002	1.955233	2.049081	1.955233	2.049081	6.585314	6.901399	7.874747	6.901399	7.874747	8.252723	1.955233	2.049081	1.955233	2.049081	1.0	1.00
00003	00005	00116	00002	1.995912	2.091712	1.995912	2.091712	6.722322	7.044983	8.038581	7.044983	8.038581	8.424421	1.995912	2.091712	1.995912	2.091712	1.0	1.00
00001	00006	00116	00002	1.921018	2.014167	1.921018	2.014167	6.473108	6.783808	7.740570	6.783808	7.740570	8.112107	1.921018	2.014167	1.921018	2.014167	1.0	1.00
00002	00006	00116	00002	1.988708	2.084163	1.988708	2.084163	6.698059	7.019556	8.005568	7.019556	8.005568	8.394015	1.988708	2.084163	1.988708	2.084163	1.0	1.00
00003	00006	00116	00002	2.030083	2.127524	2.030083	2.127524	6.837413	7.165598	8.176207	7.165598	8.176207	8.568653	2.030083	2.127524	2.030083	2.127524	1.0	1.00
00001	00007	00116	00002	1.963672	2.047446	1.963672	2.047446	6.580057	6.895890	7.868460	6.895890	7.868460	8.246135	1.963672	2.047446	1.963672	2.047446	1.0	1.00
00002	00007	00116	00002	2.021565	2.118598	2.021565	2.118598	6.808725	7.135533	8.141902	7.135533	8.141902	8.532701	2.021565	2.118598	2.021565	2.118598	1.0	1.00
00003	00007	00116	00002	2.063624	2.162675	2.063624	2.162675	6.950380	7.283988	8.311294	7.283988	8.311294	8.710224	2.063624	2.162675	2.063624	2.162675	1.0	1.00
00001	00001	00117	00002	1.718774	1.718774	1.718774	1.718774	5.961593	5.961593	7.144895	5.961593	7.144895	7.144895	1.718774	1.718774	1.718774	1.718774	1.0	1.00
00002	00001	00117	00002	1.778504	1.778504	1.778504	1.778504	6.168768	6.168768	7.393191	6.168768	7.393191	7.393191	1.778504	1.778504	1.778504	1.778504	1.0	1.00
00003	00001	00117	00002	1.815506	1.815506	1.815506	1.815506	6.297109	6.297109	7.547007	6.297109	7.547007	7.547007	1.815506	1.815506	1.815506	1.815506	1.0	1.00
00001	00002	00117	00002	1.840020	1.928338	1.840020	1.928338	6.321135	6.688469	7.648910	6.688469	7.648910	8.016047	1.840020	1.928338	1.840020	1.928338	1.0	1.00
00002	00002	00117	00002	1.903963	1.995351	1.903963	1.995351	6.503035	6.920904	7.914722	6.920904	7.914722	8.294617	1.903963	1.995351	1.903963	1.995351	1.0	1.00
00003	00002	00117	00002	1.943575	2.036864	1.943575	2.036864	6.741320	7.064893	8.070398	7.064893	8.070398	8.467187	1.943575	2.036864	1.943575	2.036864	1.0	1.00
00001	00003	00117	00002	1.874918	1.964911	1.874918	1.964911	6.503180	6.815323	7.793980	6.815323	7.793980	8.168080	1.874918	1.964911	1.874918	1.964911	1.0	1.00
00002	00003	00117	00002	1.940074	2.033195	1.940074	2.033195	6.729175	7.052166	8.064833	7.052166	8.064833	8.451934	1.940074	2.033195	1.940074	2.033195	1.0	1.00
00003	00003	00117	00002	1.980437	2.075496	1.980437	2.075496	6.869176	7.198887	8.232622	7.198887	8.232622	8.627776	1.980437	2.075496	1.980437	2.075496	1.0	1.00
00001	00004	00117	00002	1.909408	2.001057	1.909408	2.001057	6.622811	6.940696	7.937357	6.940696	7.937357	8.318338	1.909408	2.001057	1.909408	2.001057	1.0	1.00
00002	00004	00117	00002	1.975763	2.070597	1.975763	2.070597	6.852964	7.181896	8.213192	7.181896	8.213192	8.607414	1.975763	2.070597	1.975763	2.070597	1.0	1.00
00003	00004	00117	00002	2.016869	2.113676	2.016869	2.113676	7.005540	7.331316	8.394068	7.331316	8.394068	8.786491	2.016869	2.113676	2.016869	2.113676	1.0	1.00
00001	00005	00117	00002	1.943081	2.036346	1.943081	2.036346	6.739604	7.063096	8.077332	7.063096	8.077332	8.465032	1.943081	2.036346	1.943081	2.036346	1.0	1.00
00002	00005	00117	00002	2.010605	2.107112	2.010605	2.107112	6.978134	7.308549	8.365033	7.308549	8.365033	8.759263	2.010605	2.107112	2.010605	2.107112	1.0	1.00
00003	00005	00117	00002	2.052437	2.150951	2.052437	2.150951	7.118907	7.460604	8.531922	7.460604	8.531922	8.941441	2.052437	2.150951	2.052437	2.150951	1.0	1.00
00001	00006	00117	00002	1.976348	2.071210	1.976348	2.071210	6.854991	7.184021	8.215622	7.184021	8.215622	8.609960	1.976348	2.071210	1.976348	2.071210	1.0	1.00
00002	00006	00117	00002	2.045029	2.143187	2.045029	2.143187	7.093213	7.433677	8.501128	7.433677	8.501128	8.909169	2.045029	2.143187	2.045029	2.143187	1.0	1.00
00003	00006	00117	00002	2.087576	2.187777	2.087576	2.187777	7.240787	7.588335	8.677994	7.588335	8.677994	9.094525	2.087576	2.187777	2.087576	2.187777	1.0	1.00
00001	00007	00117	00002	2.009001	2.105430	2.009001	2.105430	6.968249	7.302715	8.351360	7.302715	8.351360	8.752214	2.009001	2.105430	2.009001	2.105430	1.0	1.00
00002	00007	00117	00002	2.078817	2.178597	2.078817	2.178597	7.210407	7.556496	8.641584	7.556496	8.641584	9.056367	2.078817	2.178597	2.078817	2.178597	1.0	1.00
00003	00007	00117	00002	2.129067	2.223923	2.129067	2.223923	7.365474	7.713709	8.823129	7.713709	8.823129	9.244785	2.129067	2.223923	2.129067	2.223923	1.0	1.00
00001	00001	00118	00002	1.766110	1.766110	1.766110	1.766110	6.293706	6.293706	7.558034	6.293706	7.558034	7.558034	1.766110	1.766110	1.766110	1.766110	1.0	1.00
00002	00001	00118	00002	1.827485	1.827485	1.827485	1.827485	6.512422	6.512422	7.820687	6.512422	7.820687	7.820687	1.827485	1.827485	1.827485	1.827485	1.0	1.00
00003	00001	00118	00002	1.865506	1.865506	1.865506	1.865506	6.647913	6.647913	7.983397	6.647913	7.983397	7.983397	1.865506	1.865506	1.865506	1.865506	1.0	1.00
00001	00002	00118	00002	1.890695	1.981445	1.890695	1.981445	6.737676	7.061075	8.091192	7.061075	8.091192	8.479558	1.890695	1.981445	1.890695	1.981445	1.0	1.00
00002	00002	00118	00002	1.956400	2.050304	1.956400	2.050304	6.971821	7.306458	8.373274	7.306458	8.373274	8.774236	1.956400	2.050304	1.956400	2.050304	1.0	1.00
00003	00002	00118	00002	1.997109	2.092961	1.997109	2.092961	7.116870	7.458469	8.545562	7.458469	8.545562	8.956784	1.997109	2.092961	1.997109	2.092961	1.0	1.00
00001	00003	00118	00002	1.926654	2.019026	1.926654	2.019026	6.865464	7.194996	8.244661	7.194996	8.244661	8.640382	1.926654	2.019026	1.926654	2.019026	1.0	1.00
00002	00003	00118	00002	1.993505	2.089190	1.993505	2.089190	7.104049	7.445033	8.531166	7.445033	8.531166	8.940649	1.993505	2.089190	1.993505	2.089190	1.0	1.00
00003	00003	00118	00002	2.034980	2.132656	2.034980	2.132656	7.251849	7.599927	8.708657	7.599927	8.708657	9.126659	2.034980	2.132656	2.034980	2.132656	1.0	1.00
00001	00004	00118	00002	1.961995	2.056167	1.961995	2.056167	6.991759	7.327354	8.396318	7.327354	8.396318	8.799329	1.961995	2.056167	1.961995	2.056167	1.0	1.00
00002	00004	00118	00002	2.030177	2.127623	2.030177	2.127623	7.234734	7.581991	8.688103	7.581991	8.688103	9.105120	2.030177	2.127623	2.030177	2.127623	1.0	1.00
00003	00004	00118	00002	2.072415	2.171888	2.072415	2.171888	7.385263	7.739734	8.868860	7.739734	8.868860	9.294552	2.072415	2.171888	2.072415	2.171888	1.0	1.00
00001	00005	00118	00002	1.996594	2.092428	1.996594	2.092428	7.115059	7.456572	8.544387	7.456572	8.544387	8.954505	1.996594	2.092428	1.996594	2.092428	1.0	1.00
00002	00005	00118	00002	2.065979	2.165143	2.065979	2.165143	7.362319	7.715700	8.841318	7.715700	8.841318	9.265669	2.065979	2.165143	2.065979	2.165143	1.0	1.00
00003	00005	00118	00002	2.108962	2.210189	2.108962	2.210189	7.515492	7.876225	9.025262	7.876225	9.025262	9.458462	2.108962	2.210189	2.108962	2.210189	1.0	1.00
00001	00006	00118	00002	2.030777	2.128252	2.030777	2.128252	7.236874	7.584233	8.690673	7.584233	8.690673	9.107813	2.030777	2.128252	2.030777	2.128252	1.0	1.00
00002	00006	00118	00002	2.101359	2.202212	2.101359	2.202212	7.488367	7.847798	8.992688	7.847798	8.992688	9.424324	2.101359	2.202212	2.101359	2.202212	1.0	1.00
00003	00006	00118	00002	2.145069	2.248029	2.145069	2.248029	7.644163	8.011071	9.179781	8.011071	9.179781	9.620397	2.145069	2.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00120	00002	1.860782	1.860782	1.860782	1.860782	6.957931	6.957931	8.384310	6.957931	8.384310	8.384310	1.860782	1.860782	1.860782	1.860782	1.0	1.00
00002	00001	00120	00002	1.925447	1.925447	1.925447	1.925447	7.199730	7.199730	8.675678	7.199730	8.675678	8.675678	1.925447	1.925447	1.925447	1.925447	1.0	1.00
00003	00001	00120	00002	1.965506	1.965506	1.965506	1.965506	7.349521	7.349521	8.856176	7.349521	8.856176	8.856176	1.965506	1.965506	1.965506	1.965506	1.0	1.00
00001	00002	00120	00002	1.992045	2.087660	1.992045	2.087660	7.448758	7.806287	8.975756	7.806287	8.975756	9.406579	1.992045	2.087660	1.992045	2.087660	1.0	1.00
00002	00002	00120	00002	2.061272	2.160210	2.061272	2.160210	7.707614	8.077568	9.287678	8.077568	9.287678	9.733473	2.061272	2.160210	2.061272	2.160210	1.0	1.00
00003	00002	00120	00002	2.104157	2.205153	2.104157	2.205153	7.867971	8.245622	9.480908	8.245622	9.480908	9.935978	2.104157	2.205153	2.104157	2.205153	1.0	1.00
00001	00003	00120	00002	2.029826	2.127255	2.029826	2.127255	7.590031	7.954342	9.145991	7.954342	9.145991	9.584985	2.029826	2.127255	2.029826	2.127255	1.0	1.00
00002	00003	00120	00002	2.100366	2.201181	2.100366	2.201181	7.853707	8.230768	9.463829	8.230768	9.463829	9.918079	2.100366	2.201181	2.100366	2.201181	1.0	1.00
00003	00003	00120	00002	2.144064	2.246976	2.144064	2.246976	8.017106	8.402009	9.660724	8.402009	9.660724	10.124425	2.144064	2.246976	2.144064	2.246976	1.0	1.00
00001	00004	00120	00002	2.067167	2.166388	2.067167	2.166388	7.729556	8.100668	9.314239	8.100668	9.314239	9.761309	2.067167	2.166388	2.067167	2.166388	1.0	1.00
00002	00004	00120	00002	2.139004	2.241673	2.139004	2.241673	7.998274	8.382190	9.637924	8.382190	9.637924	10.105030	2.139004	2.241673	2.139004	2.241673	1.0	1.00
00003	00004	00120	00002	2.183506	2.288311	2.183506	2.288311	8.164678	8.556571	9.838441	8.556571	9.838441	10.310672	2.183506	2.288311	2.183506	2.288311	1.0	1.00
00001	00005	00120	00002	2.103621	2.204592	2.103621	2.204592	7.865969	8.243524	9.478406	8.243524	9.478406	9.933450	2.103621	2.204592	2.103621	2.204592	1.0	1.00
00002	00005	00120	00002	2.176726	2.281205	2.176726	2.281205	8.139324	8.530000	9.807880	8.530000	9.807880	10.278653	2.176726	2.281205	2.176726	2.281205	1.0	1.00
00003	00005	00120	00002	2.222012	2.328666	2.222012	2.328666	8.308663	8.707467	10.011042	8.707467	10.011042	10.492501	2.222012	2.328666	2.222012	2.328666	1.0	1.00
00001	00006	00120	00002	2.139637	2.242336	2.139637	2.242336	8.000640	8.384659	9.640774	8.384659	9.640774	10.103518	2.139637	2.242336	2.139637	2.242336	1.0	1.00
00002	00006	00120	00002	2.213993	2.320261	2.213993	2.320261	8.278675	8.676039	9.975802	8.676039	9.975802	10.454631	2.213993	2.320261	2.213993	2.320261	1.0	1.00
00003	00006	00120	00002	2.260065	2.368534	2.260065	2.368534	8.450013	8.856544	10.183354	8.856544	10.183354	10.672140	2.260065	2.368534	2.260065	2.368534	1.0	1.00
00001	00007	00120	00002	2.174988	2.279384	2.174988	2.279384	8.132827	8.523190	9.800060	8.523190	9.800060	10.270448	2.174988	2.279384	2.174988	2.279384	1.0	1.00
00002	00007	00120	00002	2.250572	2.358596	2.250572	2.358596	8.415455	8.819385	10.140627	8.819385	10.140627	10.627363	2.250572	2.358596	2.250572	2.358596	1.0	1.00
00003	00007	00120	00002	2.297395	2.407667	2.297395	2.407667	8.590539	9.002872	10.351603	9.002872	10.351603	10.848465	2.297395	2.407667	2.297395	2.407667	1.0	1.00
00001	00001	00121	00002	1.908118	1.908118	1.908118	1.908118	7.290045	7.290045	8.797449	7.290045	8.797449	8.797449	1.908118	1.908118	1.908118	1.908118	1.0	1.00
00002	00001	00121	00002	1.974428	1.974428	1.974428	1.974428	7.543386	7.543386	9.103174	7.543386	9.103174	9.103174	1.974428	1.974428	1.974428	1.974428	1.0	1.00
00003	00001	00121	00002	2.015506	2.015506	2.015506	2.015506	7.700326	7.700326	9.292566	7.700326	9.292566	9.292566	2.015506	2.015506	2.015506	2.015506	1.0	1.00
00001	00002	00121	00002	2.042720	2.140768	2.042720	2.140768	7.804299	8.178894	9.418938	8.178894	9.418938	9.870091	2.042720	2.140768	2.042720	2.140768	1.0	1.00
00002	00002	00121	00002	2.113708	2.215163	2.113708	2.215163	8.075513	8.463124	9.745390	8.463124	9.745390	10.212092	2.113708	2.215163	2.113708	2.215163	1.0	1.00
00003	00002	00121	00002	2.157684	2.261249	2.157684	2.261249	8.243522	8.639199	9.948882	8.639199	9.948882	10.425576	2.157684	2.261249	2.157684	2.261249	1.0	1.00
00001	00003	00121	00002	2.081463	2.181370	2.081463	2.181370	7.952316	8.334016	9.506662	8.334016	9.506662	10.057288	2.081463	2.181370	2.081463	2.181370	1.0	1.00
00002	00003	00121	00002	2.153797	2.257176	2.153797	2.257176	8.228672	8.623636	9.930161	8.623636	9.930161	10.406794	2.153797	2.257176	2.153797	2.257176	1.0	1.00
00003	00003	00121	00002	2.198607	2.304137	2.198607	2.304137	8.399870	8.803051	10.136758	8.803051	10.136758	10.623308	2.198607	2.304137	2.198607	2.304137	1.0	1.00
00001	00004	00121	00002	2.119753	2.221498	2.119753	2.221498	8.098606	8.487327	9.773299	8.487327	9.773299	10.242300	2.119753	2.221498	2.119753	2.221498	1.0	1.00
00002	00004	00121	00002	2.193418	2.298699	2.193418	2.298699	8.380045	8.782275	10.112835	8.782275	10.112835	10.598236	2.193418	2.298699	2.193418	2.298699	1.0	1.00
00003	00004	00121	00002	2.239052	2.346523	2.239052	2.346523	8.554392	8.964991	10.323232	8.964991	10.323232	10.818732	2.239052	2.346523	2.239052	2.346523	1.0	1.00
00001	00005	00121	00002	2.157135	2.260674	2.157135	2.260674	8.241425	8.637001	9.945515	8.637001	9.945515	10.422923	2.157135	2.260674	2.157135	2.260674	1.0	1.00
00002	00005	00121	00002	2.232099	2.339236	2.232099	2.339236	8.527828	8.937151	10.291175	8.937151	10.291175	10.785136	2.232099	2.339236	2.232099	2.339236	1.0	1.00
00003	00005	00121	00002	2.278538	2.387904	2.278538	2.387904	8.705249	9.123089	10.505283	9.123089	10.505283	11.009521	2.278538	2.387904	2.278538	2.387904	1.0	1.00
00001	00006	00121	00002	2.194066	2.299378	2.194066	2.299378	8.382524	8.784873	10.115826	8.784873	10.115826	10.601371	2.194066	2.299378	2.194066	2.299378	1.0	1.00
00002	00006	00121	00002	2.270314	2.379286	2.270314	2.379286	8.673830	9.090161	10.467357	9.090161	10.467357	10.969785	2.270314	2.379286	2.270314	2.379286	1.0	1.00
00003	00006	00121	00002	2.317548	2.428787	2.317548	2.428787	8.854289	9.279282	10.685141	9.279282	10.685141	11.198012	2.317548	2.428787	2.317548	2.428787	1.0	1.00
00001	00007	00121	00002	2.293317	2.337369	2.293317	2.337369	8.571028	8.930017	10.282960	8.930017	10.282960	10.776527	2.293317	2.337369	2.293317	2.337369	1.0	1.00
00002	00007	00121	00002	2.307924	2.418596	2.307924	2.418596	8.617135	9.240349	10.640309	9.240349	10.640309	11.151028	2.307924	2.418596	2.307924	2.418596	1.0	1.00
00003	00007	00121	00002	2.355838	2.468915	2.355838	2.468915	9.000580	9.432595	10.861681	9.432595	10.861681	11.383026	2.355838	2.468915	2.355838	2.468915	1.0	1.00
00001	00001	00001	00003	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	0.946719	1.0	1.00
00002	00001	00001	00003	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	0.979619	1.0	1.00
00003	00001	00001	00003	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.0	1.00
00001	00002	00001	00003	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.013502	1.062149	1.0	1.00
00002	00002	00001	00003	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.048723	1.099060	1.0	1.00
00003	00002	00001	00003	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.070542	1.121926	1.0	1.00
00001	00003	00001	00003	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.032725	1.082294	1.0	1.00
00002	00003	00001	00003	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.068613	1.119905	1.0	1.00
00003	00003	00001	00003	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.090846	1.143205	1.0	1.00
00001	00004	00001	00003	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.051722	1.102204	1.0	1.00
00002	00004	00001	00003	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.088271	1.140507	1.0	1.00
00003	00004	00001	00003	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.110913	1.164235	1.0	1.00
00001	00005	00001	00003	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.070270	1.121641	1.0	1.00
00002	00005	00001	00003	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.107463	1.160620	1.0	1.00
00003	00005	00001	00003	1.139504	1.184767	1.139504	1.184767	1.139504	1.184767	1.139504	1.184767	1.139504	1.184767	1.139504	1.184767	1.139504	1.184767	1.0	1.00
00001	00006	00001	00003	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.088593	1.140844	1.0	1.00
00002	00006	00001	00003	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.126424	1.180490	1.0	1.00
00003	00006	00001	00003	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.149859	1.205051	1.0	1.00
00001	00007	00001	00003	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.106579	1.159693	1.0	1.00
00002	00007	00001	00003	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.145035	1.199995	1.0	1.00
00003	00007	00001	00003	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.168857	1.224960	1.0	1.00
00001	00002	00002	00003	0.957941	0.957941	0.957941	0.957941	0.992055	0.992055	0.998985	0.992055	0.998985	0.998985	0.957941	0.957941	0.957941	0.957941	1.0	1.00
00002	00002	00002	00003	0.991231	0.991231	0.991231	0.991231	1.026531	1.026531	1.033702	1.026531	1.033702	1.033702	0.991231	0.991231	0.991231	0.991231	1.0	1.00
00003	00002	00002	00003	1.011854	1.011854	1.011854	1.011854	1.047888	1.047888	1.055208	1.047888	1.055208	1.055208	1.011854	1.011854	1.011854	1.011854	1.0	1.00
00001	00003	00002	00003	1.025517	1.074740	1.025517	1.074740	1.062037	1.113013	1.069456	1.113013	1.069456	1.120788	1.025517	1.074740	1.025517	1.074740	1.0	1.00
00002	00003	00002	00003	1.061155	1.112089	1.061155	1.112089	1.098945	1.151692	1.106621	1.151692	1.106621	1.159737	1.061155	1.112089	1.061155	1.112089	1.0	1.00
00003	00003	00002	00003	1.083232	1.135226	1.083232	1.135226	1.121808	1.175653	1.129644	1.175653	1.129644	1.183866	1.083232	1.135226	1.083232	1.135226	1.0	1.00
00001	00003	00002	00003	1.044067	1.095123	1.044067	1.095123	1.082180	1.134123	1.089739	1.134123	1.089739	1.142045	1.044067	1.095123	1.044067	1.095123	1.0	1.00
00002	00003	00002	00003	1.081391	1.133181	1.081391	1.133181	1.119787	1.173535	1.127809	1.173535	1.127809	1.181733	1.081391	1.133181	1.081391	1.133181	1.0	1.00
00003	00003	00002	00003	1.109777	1.156757	1.109777	1.156757	1.149084	1.197951	1.151089	1.197951	1.151089	1.206319	1.109777	1.156757	1.109777	1.156757	1.0	1.00
00001	00004	00002	00003	1.064190	1.115269	1.064190	1.115269	1.102087	1.154986	1.109786	1.154986	1.109786	1.163054	1.064190	1.115269	1.064190	1.115269	1.0	1.00
00002	00004	00002	00003	1.101172	1.154026	1.101172	1.154026	1.140387	1.195124	1.148353	1.195124	1.148353	1.203472	1.101172	1.154026	1.101172	1.154026	1.0	1.00
00003	00004	00002	00003	1.124082	1.178036	1.124082	1.178036	1.164112	1.219988	1.172244	1.219988	1.172244	1.228510	1.124082	1.178036	1.124082	1.178036	1.0	1.00
00001	00005	00002	00003	1.082057	1.134937	1.082057	1.134937	1.121523	1.175354	1.129367	1.175354	1.129367	1.183565	1.082057	1.134937	1.082057	1.134937	1.0	1.00
00002	00005	00002	00003	1.120651	1.174378	1.120651	1.174378	1.160497	1.216200	1.168604	1.216200	1.168604	1.224695	1.120651	1.174378	1.120651	1.174378	1.0	1.00
00003	00005	00002	00003	1.143905	1.198811	1.143905	1.198811	1.184642	1.241503	1.192917	1.241503	1.192917	1.250175	1.143905	1.198811	1.143905	1.198811	1.0	1.00
00001	00006	00002	00003	1.101498	1.154368	1.101498	1.154368	1.140724	1.195477	1.148692	1.195477	1.148692	1.203828	1.101498	1.154368	1.101498	1.154368	1.0	1.00
00002	00006	00002	00003	1.139776	1.194484	1.139776	1.194484	1.180366	1.237022	1.188611	1.237022	1.188611	1.245663	1.139776	1.194484	1.139776	1.194484	1.0	1.00
00003	00006	00002	00003	1.163489	1.219335	1.163489	1.219335	1.204923	1.262758	1.213340	1.262758	1.213340	1.271579	1.163489	1.219335	1.163489	1.219335	1.0	1.00
00001	00007	00002	00003	1.119697	1.173440	1.119697	1.173440	1.159571	1.215229	1.167671	1.215229	1.167671	1.223718	1.119697	1.173440	1.119697	1.173440	1.0	1.00
00002	00007	00002	00003	1.158608	1.214219	1.158608	1.214219	1.199868	1.257460	1.208250	1.257460	1.208250	1.266244	1.158608	1.214219	1.158608	1.214219	1.0	1.00
00003	00007	00002	00003	1.182713	1.239481	1.182713	1.239481	1.224831	1.283621	1.233387	1.283621	1.233387	1.292588	1.182713	1.239481	1.182713	1.239481	1.0	1.00
00001	00001	00003	00003	0.959921	0.959921	0.959921	0.959921	1.000056	1.000056	1.008208	1.000056	1.008208	1.008208	0.959921	0.959921	0.959921	0.959921	1.0	1.00
00002	00001	00003	00003	0.993280	0.993280	0.993280	0.993280	1.034810	1.034810	1.043245	1.034810	1.043245	1.043245	0.993280	0.993280	0.993280	0.993280	1.0	1.00
00003	00001	00003	00003	1.013945	1.013945	1.013945	1.013945	1.056339	1.056339	1.064950	1.056339	1.064950	1.064950	1.013945	1.013945	1.013945	1.013945	1.0	1.00
00001	00002	00003	00003	1.027636	1.076961	1.027636	1.076961	1.070602	1.121990	1.079329	1.121990	1.079329	1.131136	1.027636	1.076961	1.027636	1.076961	1.0	1.00
00002	00002	00003	00003	1.063348	1.114387	1.063348	1.114387	1.107807	1.160980	1.116838	1.160980	1.116838	1.170444	1.063348	1.114387	1.063348	1.114387	1.0	1.00
00003	00002	00003	00003	1.085471	1.137572	1.085471	1.137572	1.130855	1.185135	1.140074	1.185135	1.140074	1.194796	1.085471	1.137572	1.085471	1.137572	1.0	1.00
00001	00003	00003	00003	1.047126	1.097386	1.047126	1.097386	1.090907	1.143269	1.099800	1.143269	1.099800	1.152589	1.047126	1.097386	1.047126	1.097386	1.0	1.00
00002	00003	00003	00003	1.083515	1.135522	1.083515	1.135522	1.128818	1.183000	1.138020	1.183000	1.138020	1.192643	1.083515	1.135522	1.083515	1.135522	1.0	1.00
00003	00003	00003	00003	1.106058	1.159147	1.106058	1.159147	1.152303	1.207612	1.161696	1.207612	1.161696	1.217456	1.106058	1.159147	1.106058	1.159147	1.0	1.00
00001	00004	00003	00003	1.066389	1.117574	1.066389	1.117574	1.110975	1.164301	1.120932	1.164301	1.120932	1.173792	1.066389	1.117574	1.066389	1.117574	1.0	1.00
00002	00004	00003	00003	1.109404	1.156411	1.109404	1.156411	1.149585	1.204762	1.158955	1.204762	1.158955	1.214583	1.109404	1.156411	1.109404	1.156411	1.0	1.00
00003	00004	00003	00003	1.126405	1.180470	1.126405	1.180470	1.173501	1.229827	1.183067	1.229827	1.183067	1.239852	1.126405	1.180470	1.126405	1.180470	1.0	1.00
00001	00005	00003	00003	1.085195	1.137282	1.085195	1.137282	1.130568	1.184833	1.139784	1.184833	1.139784	1.194492	1.085195	1.137282	1.085195	1.137282	1.0	1.00
00002	00005	00003	00003	1.122907	1.176805	1.122907	1.176805	1.169857	1.226008	1.179393	1.226008	1.179393	1.236002	1.122907	1.176805	1.122907	1.176805	1.0	1.00
00003	00005	00003	00003	1.146269	1.201288	1.146269	1.201288	1.194195	1.251515	1.203930	1.251515	1.203930	1.261717	1.146269	1.201288	1.146269	1.201288	1.0	1.00
00001	00006	00003	00003	1.103774	1.156753	1.103774	1.156753	1.140924	1.205118	1.159208	1.205118	1.159208	1.214942	1.103774	1.156753	1.103774	1.156753	1.0	1.00
00002	00006	00003	00003	1.142132	1.196952	1.142132	1.196952	1.180885	1.246998	1.195585	1.246998	1.195585	1.257163	1.142132	1.196952	1.142132	1.196952	1.0	1.00
00003	00006	00003	00003	1.165804	1.221855	1.165804	1.221855	1.211465	1.272942	1.224540	1.272942	1.224540	1.283319	1.165804	1.221855	1.165804	1.221855	1.0	1.00
00001	00007	00003	00003	1.120010	1.175865	1.120010	1.175865	1.168923	1.225029	1.178451	1.225029	1.178451	1.236015	1.120010	1.175865	1.120010	1.175865	1.0	1.00
00002	00007	00003	00003	1.161002	1.216728	1.161002	1.216728	1.209545	1.267601	1.219405	1.267601	1.219405	1.277934	1.161002	1.216728	1.161002	1.216728	1.0	1.00
00003	00007	00003	00003	1.185157	1.242043	1.185157	1.242043	1.234709	1.293973	1.244774	1.293973	1.244774	1.304522	1.185157	1.242043	1.185157	1.242043	1.0	1.00
00001	00001	00004	00003	0.962587	0.962587	0.962587	0.962587	1.010826	1.010826	1.020625	1.010826	1.020625	1.020625	0.962587	0.962587	0.962587	0.962587	1.0	1.00
00002	00001	00004	00003	0.996038	0.996038	0.996038	0.996038	1.045954	1.045954	1.056093	1.045954	1.056093	1.056093	0.996038	0.996038	0.996038	0.996038	1.0	1.00
00003	00001	00004	00003	1.016761	1.016761	1.016761	1.016761	1.067715	1.067715	1.078065	1.067715	1.078065	1.078065	1.016761	1.016761	1.016761	1.016761	1.0	1.00
00001	00002	00004	00003	1.039490	1.079952	1.039490	1.079952	1.062132	1.134073	1.092622	1.134073	1.092622	1.145066	1.039490	1.079952	1.039490	1.079952	1.0	1.00
00002	00002	00004	00003	1.066201	1.117482	1.066201	1.117482	1.110738	1.173483	1.130502	1.173483	1.130502	1.184859	1.066201	1.117482	1.066201	1.117482	1.0	1.00
00003	00002	00004	00003	1.088485	1.140731	1.088485	1.140731	1.143034	1.197898	1.154114	1.197898	1.154114	1.209510	1.088485	1.140731	1.088485	1.140731	1.0	1.00
00001	00003	00004	00003	1.050034	1.100434	1.050034	1.100434	1.102656	1.155581	1.113344	1.155581	1.113344	1.166783	1.050034	1.100434	1.050034	1.100434	1.0	1.00
00002	00003	00004	00003	1.085524	1.138676	1.085524	1.138676	1.140975	1.195740	1.152035	1.195740	1.152035	1.207331	1.085524	1.138676	1.085524	1.138676	1.0	1.00
00003	00003	00004	00003	1.109130	1.162366	1.109130	1.162366	1.164713	1.220617	1.176003	1.220617	1.176003	1.232449	1.109130	1.162366	1.109130	1.162366	1.0	1.00
00001	00004	00004	00003	1.060350	1.120678	1.060350	1.120678	1.122040	1.176839	1.133825	1.176839	1.133825	1.188247	1.060350	1.120678	1.060350	1.120678	1.0	1.00
00002	00004	00004	00003	1.106512	1.159623	1.106512	1.159623	1.161964	1.217736	1.173227	1.217736	1.173227	1.229541	1.106512	1.159623	1.106512	1.159623	1.0	1.00
00003	00004	00004	00003	1.126533	1.183749	1.126533	1.183749	1.186138	1.243121	1.197636	1.243121	1.197636	1.255121	1.126533	1.183749	1.126533	1.183749	1.0	1.00
00001	00005	00004	00003	1.088208	1.140441	1.088208	1.140441	1.142743	1.197593	1.153820	1.197593	1.153820	1.209202	1.088208	1.140441	1.088208	1.140441	1.0	1.00
00002	00005	00004	00003	1.126025	1.180073	1.126025	1.180073	1.182455	1.239211	1.193917	1.239211	1.193917	1.251224	1.126025	1.180073	1.126025	1.180073	1.0	1.00
00003	00005	00004	00003	1.140452	1.204624	1.140452	1.204624	1.207056	1.264993	1.218757	1.264993	1.218757	1.277255	1.140452	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00005	00003	1.129909	1.184143	1.129909	1.184143	1.200834	1.258473	1.215240	1.258473	1.215240	1.273569	1.129909	1.184143	1.129909	1.184143	1.0	1.00
00002	00007	00005	00003	1.160175	1.225294	1.160175	1.225294	1.242565	1.302206	1.257471	1.302206	1.257471	1.317828	1.160175	1.225294	1.160175	1.225294	1.0	1.00
00003	00007	00005	00003	1.159550	1.250786	1.159550	1.250786	1.240117	1.329299	1.253633	1.329299	1.253633	1.345245	1.159550	1.250786	1.159550	1.250786	1.0	1.00
00001	00001	00006	00003	0.969724	0.969724	0.969724	0.969724	1.046551	1.046551	1.063422	1.046551	1.063422	1.063422	0.969724	0.969724	0.969724	0.969724	1.0	1.00
00002	00001	00006	00003	1.003424	1.003424	1.003424	1.003424	0.082920	0.082920	1.100378	0.082920	1.100378	1.100378	1.003424	1.003424	1.003424	1.003424	1.0	1.00
00003	00001	00006	00003	1.024300	1.024300	1.024300	1.024300	1.105450	1.105450	1.123271	1.105450	1.123271	1.123271	1.024300	1.024300	1.024300	1.024300	1.0	1.00
00001	00002	00006	00003	1.038131	1.087959	1.038131	1.087959	1.120376	1.174153	1.138438	1.174153	1.138438	1.193081	1.038131	1.087959	1.038131	1.087959	1.0	1.00
00002	00002	00006	00003	1.074207	1.125768	1.074207	1.125768	1.159311	1.214956	1.178000	1.214956	1.178000	1.234543	1.074207	1.125768	1.074207	1.125768	1.0	1.00
00003	00002	00006	00003	1.096556	1.149189	1.096556	1.149189	1.183431	1.240234	1.202509	1.240234	1.202509	1.260227	1.096556	1.149189	1.096556	1.149189	1.0	1.00
00001	00003	00006	00003	1.057820	1.108594	1.057820	1.108594	1.116125	1.196422	1.160230	1.196422	1.160230	1.215709	1.057820	1.108594	1.057820	1.108594	1.0	1.00
00002	00003	00006	00003	1.094581	1.147119	1.094581	1.147119	1.181299	1.237999	1.200343	1.237999	1.200343	1.221957	1.094581	1.147119	1.094581	1.147119	1.0	1.00
00003	00003	00006	00003	1.117354	1.170985	1.117354	1.170985	1.205876	1.263756	1.225216	1.263756	1.225216	1.284129	1.117354	1.170985	1.117354	1.170985	1.0	1.00
00001	00004	00006	00003	1.077279	1.128987	1.077279	1.128987	1.162627	1.218431	1.181369	1.218431	1.181369	1.238073	1.077279	1.128987	1.077279	1.128987	1.0	1.00
00002	00004	00006	00003	1.114716	1.168221	1.114716	1.168221	1.203030	1.260773	1.222424	1.260773	1.222424	1.281098	1.114716	1.168221	1.114716	1.168221	1.0	1.00
00003	00004	00006	00003	1.137008	1.192526	1.137008	1.192526	1.228059	1.287004	1.247856	1.287004	1.247856	1.307752	1.137008	1.192526	1.137008	1.192526	1.0	1.00
00001	00005	00006	00003	1.096277	1.148897	1.096277	1.148897	1.183130	1.239918	1.202203	1.239918	1.202203	1.259907	1.096277	1.148897	1.096277	1.148897	1.0	1.00
00002	00005	00006	00003	1.134375	1.188823	1.134375	1.188823	1.224245	1.283007	1.243981	1.283007	1.243981	1.303691	1.134375	1.188823	1.134375	1.188823	1.0	1.00
00003	00005	00006	00003	1.157975	1.213556	1.157975	1.213556	1.249715	1.309700	1.269862	1.309700	1.269862	1.330814	1.157975	1.213556	1.157975	1.213556	1.0	1.00
00001	00006	00006	00003	1.115046	1.168567	1.115046	1.168567	1.203386	1.261146	1.222785	1.261146	1.222785	1.281477	1.115046	1.168567	1.115046	1.168567	1.0	1.00
00002	00006	00006	00003	1.153796	1.209176	1.153796	1.209176	1.245205	1.304973	1.265279	1.304973	1.265279	1.326011	1.153796	1.209176	1.153796	1.209176	1.0	1.00
00003	00006	00006	00003	1.177801	1.234333	1.177801	1.234333	1.271112	1.332123	1.291603	1.332123	1.291603	1.353598	1.177801	1.234333	1.177801	1.234333	1.0	1.00
00001	00007	00006	00003	1.133469	1.187874	1.133469	1.187874	1.233268	1.281983	1.242988	1.281983	1.242988	1.302650	1.133469	1.187874	1.133469	1.187874	1.0	1.00
00002	00007	00006	00003	1.172859	1.229154	1.172859	1.229154	1.265778	1.326534	1.286184	1.326534	1.286184	1.347919	1.172859	1.229154	1.172859	1.229154	1.0	1.00
00003	00007	00006	00003	1.197260	1.254727	1.197260	1.254727	1.292113	1.354133	1.312943	1.354133	1.312943	1.375963	1.197260	1.254727	1.197260	1.254727	1.0	1.00
00001	00001	00007	00003	0.973784	0.973784	0.973784	0.973784	1.064168	1.064168	1.084017	1.064168	1.084017	1.084017	0.973784	0.973784	0.973784	0.973784	1.0	1.00
00002	00001	00007	00003	1.007624	1.007624	1.007624	1.007624	1.101150	1.101150	1.121688	1.101150	1.121688	1.121688	1.007624	1.007624	1.007624	1.007624	1.0	1.00
00003	00001	00007	00003	1.028588	1.028588	1.028588	1.028588	1.124059	1.124059	1.145025	1.124059	1.145025	1.145025	1.028588	1.028588	1.028588	1.028588	1.0	1.00
00001	00002	00007	00003	1.042475	1.092514	1.042475	1.092514	1.139237	1.193918	1.160486	1.193918	1.160486	1.216187	1.042475	1.092514	1.042475	1.092514	1.0	1.00
00002	00002	00007	00003	1.078704	1.130480	1.078704	1.130480	1.178827	1.235409	1.200814	1.235409	1.200814	1.258452	1.078704	1.130480	1.078704	1.130480	1.0	1.00
00003	00002	00007	00003	1.101147	1.154000	1.101147	1.154000	1.203352	1.261112	1.225797	1.261112	1.225797	1.284634	1.101147	1.154000	1.101147	1.154000	1.0	1.00
00001	00003	00007	00003	1.062248	1.113235	1.062248	1.113235	1.160843	1.216562	1.183496	1.216562	1.183496	1.239254	1.062248	1.113235	1.062248	1.113235	1.0	1.00
00002	00003	00007	00003	1.099163	1.151921	1.099163	1.151921	1.201186	1.258840	1.223589	1.258840	1.223589	1.282320	1.099163	1.151921	1.099163	1.151921	1.0	1.00
00003	00003	00007	00003	1.122691	1.175887	1.122691	1.175887	1.226175	1.285030	1.249046	1.285030	1.249046	1.308998	1.122691	1.175887	1.122691	1.175887	1.0	1.00
00001	00004	00007	00003	1.133713	1.188789	1.133713	1.188789	1.234198	1.238942	1.204248	1.238942	1.204248	1.262051	1.133713	1.188789	1.133713	1.188789	1.0	1.00
00002	00004	00007	00003	1.119383	1.173112	1.119383	1.173112	1.223281	1.281997	1.246098	1.281997	1.246098	1.305909	1.119383	1.173112	1.119383	1.173112	1.0	1.00
00003	00004	00007	00003	1.142672	1.197518	1.142672	1.197518	1.248732	1.308669	1.272023	1.308669	1.272023	1.333078	1.142672	1.197518	1.142672	1.197518	1.0	1.00
00001	00005	00007	00003	1.100866	1.153706	1.100866	1.153706	1.203046	1.260791	1.225485	1.260791	1.225485	1.284307	1.100866	1.153706	1.100866	1.153706	1.0	1.00
00002	00005	00007	00003	1.139129	1.193800	1.139129	1.193800	1.244864	1.304605	1.268073	1.304605	1.268073	1.328939	1.139129	1.193800	1.139129	1.193800	1.0	1.00
00003	00005	00007	00003	1.162823	1.218637	1.162823	1.218637	1.270753	1.331747	1.294455	1.331747	1.294455	1.356587	1.162823	1.218637	1.162823	1.218637	1.0	1.00
00001	00006	00007	00003	1.119714	1.173459	1.119714	1.173459	1.223543	1.282376	1.246467	1.282376	1.246467	1.306295	1.119714	1.173459	1.119714	1.173459	1.0	1.00
00002	00006	00007	00003	1.158626	1.214238	1.158626	1.214238	1.266167	1.326941	1.289783	1.326941	1.289783	1.351691	1.158626	1.214238	1.158626	1.214238	1.0	1.00
00003	00006	00007	00003	1.182731	1.239501	1.182731	1.239501	1.292509	1.354548	1.316617	1.354548	1.316617	1.379813	1.182731	1.239501	1.182731	1.239501	1.0	1.00
00001	00007	00007	00003	1.138214	1.192847	1.138214	1.192847	1.243860	1.303564	1.267061	1.303564	1.267061	1.327878	1.138214	1.192847	1.138214	1.192847	1.0	1.00
00002	00007	00007	00003	1.177769	1.234300	1.177769	1.234300	1.287086	1.348865	1.311093	1.348865	1.311093	1.374024	1.177769	1.234300	1.177769	1.234300	1.0	1.00
00003	00007	00007	00003	1.202272	1.259980	1.202272	1.259980	1.313864	1.376928	1.338370	1.376928	1.338370	1.402610	1.202272	1.259980	1.202272	1.259980	1.0	1.00
00001	00001	00008	00003	0.973937	0.973937	0.973937	0.973937	1.056680	1.056680	1.073487	1.056680	1.073487	1.073487	0.973937	0.973937	0.973937	0.973937	1.0	1.00
00002	00001	00008	00003	1.007783	1.007783	1.007783	1.007783	1.093402	1.093402	1.110792	1.093402	1.110792	1.110792	1.007783	1.007783	1.007783	1.007783	1.0	1.00
00003	00001	00008	00003	1.028750	1.028750	1.028750	1.028750	1.116150	1.116150	1.133902	1.116150	1.133902	1.133902	1.028750	1.028750	1.028750	1.028750	1.0	1.00
00001	00002	00008	00003	1.042641	1.092686	1.042641	1.092686	1.139521	1.185518	1.149212	1.185518	1.149212	1.204373	1.042641	1.092686	1.042641	1.092686	1.0	1.00
00002	00002	00008	00003	1.078874	1.130658	1.078874	1.130658	1.179532	1.226716	1.189149	1.226716	1.189149	1.246227	1.078874	1.130658	1.078874	1.130658	1.0	1.00
00003	00002	00008	00003	1.101320	1.154182	1.101320	1.154182	1.149885	1.252238	1.213890	1.252238	1.213890	1.272155	1.101320	1.154182	1.101320	1.154182	1.0	1.00
00001	00003	00008	00003	1.062415	1.113410	1.062415	1.113410	1.152676	1.208002	1.171099	1.208002	1.171099	1.227215	1.062415	1.113410	1.062415	1.113410	1.0	1.00
00002	00003	00008	00003	1.099336	1.152103	1.099336	1.152103	1.192733	1.249982	1.211703	1.249982	1.211703	1.269863	1.099336	1.152103	1.099336	1.152103	1.0	1.00
00003	00003	00008	00003	1.122208	1.176072	1.122208	1.176072	1.217548	1.275988	1.236912	1.275988	1.236912	1.296282	1.122208	1.176072	1.122208	1.176072	1.0	1.00
00001	00004	00008	00003	1.081959	1.133892	1.081959	1.133892	1.173880	1.230225	1.192550	1.230225	1.192550	1.249791	1.081959	1.133892	1.081959	1.133892	1.0	1.00
00002	00004	00008	00003	1.119559	1.173296	1.119559	1.173296	1.214674	1.272977	1.233999	1.272977	1.233999	1.293223	1.119559	1.173296	1.119559	1.173296	1.0	1.00
00003	00004	00008	00003	1.142852	1.197707	1.142852	1.197707	1.239548	1.299461	1.259686	1.299461	1.259686	1.320129	1.142852	1.197707	1.142852	1.197707	1.0	1.00
00001	00005	00008	00003	1.101040	1.153888	1.101040	1.153888	1.194581	1.251920	1.213581	1.251920	1.213581	1.271831	1.101040	1.153888	1.101040	1.153888	1.0	1.00
00002	00005	00008	00003	1.139303	1.193988	1.139303	1.193988	1.236095	1.295426	1.255755	1.295426	1.255755	1.316029	1.139303	1.193988	1.139303	1.193988	1.0	1.00
00003	00005	00008	00003	1.163006	1.218829	1.163006	1.218829	1.261812	1.322377	1.281881	1.322377	1.281881	1.343409	1.163006	1.218829	1.163006	1.218829	1.0	1.00
00001	00006	00008	00003	1.119890	1.173644	1.119890	1.173644	1.215033	1.273353	1.234358	1.273353	1.234358	1.293606	1.119890	1.173644	1.119890	1.173644	1.0	1.00
00002	00006	00008	00003	1.158808	1.214430	1.158808	1.214430	1.257258	1.317604	1.277254	1.317604	1.277254	1.338560	1.158808	1.214430	1.158808	1.214430	1.0	1.00
00003	00006	00008	00003	1.182917	1.239696	1.182917	1.239696	1.283415	1.345017	1.303827	1.345017	1.303827	1.366409	1.182917	1.239696	1.182917	1.239696	1.0	1.00
00001	00007	00008	00003	1.138393	1.193034	1.138393	1.193034	1.235108	1.294392	1.254752	1.294392	1.254752	1.314979	1.138393	1.193034	1.138393	1.193034	1.0	1.00
00002	00007	00008	00003	1.177954	1.234494	1.177954	1.234494	1.278030	1.339374	1.308357	1.339374	1.308357	1.360676	1.177954	1.234494	1.177954	1.234494	1.0	1.00
00003	00007	00008	00003	1.202462	1.260178	1.202462	1.260178	1.304620	1.367240	1.325369	1.367240	1.325369	1.388985	1.202462	1.260178	1.202462	1.260178	1.0	1.00
00001	00001	00009	00003	0.979249	0.979249	0.979249	0.979249	1.087883	1.087883	1.111741	1.087883	1.111741	1.111741	0.979249	0.979249	0.979249	0.979249	1.0	1.00
00002	00001	00009	00003	1.013280	1.013280	1.013280	1.013280	1.125689	1.125689	1.150375	1.125689	1.150375	1.150375	1.013280	1.013280	1.013280	1.013280	1.0	1.00
00003	00001	00009	00003	1.034361	1.034361	1.034361	1.034361	1.149109	1.149109	1.174309	1.149109	1.174309	1.174309	1.034361	1.034361	1.034361	1.034361	1.0	1.00
00001	00002	00009	00003	1.048327	1.098646	1.048327	1.098646	1.164625	1.220525	1.190165	1.220525	1.190165	1.247291	1.048327	1.098646	1.048327	1.098646	1.0	1.00
00002	00002	00009	00003	1.084758	1.136825	1.084758	1.136825	1.206097	1.262940	1.231525	1.262940	1.231525	1.290637	1.084758	1.136825	1.084758	1.136825	1.0	1.00
00003	00002	00009	00003	1.107327	1.160477	1.107327	1.160477	1.230199	1.289216	1.257147	1.289216	1.257147	1.317488	1.107327	1.160477	1.107327	1.160477	1.0	1.00
00001	00003	00009	00003	1.068210	1.119483	1.068210	1.119483	1.185713	1.243674	1.212738	1.243674	1.212738	1.270947	1.068210	1.119483	1.068210	1.119483	1.0	1.00
00002	00003	00009	00003	1.105232	1.158386	1.105232	1.158386	1.227953	1.286893	1.254882	1.286893	1.254882	1.315115	1.105232	1.158386	1.105232	1.158386	1.0	1.00
00003	00003	00009	00003	1.128329	1.182487	1.128329	1.182487	1.253501	1.313667	1.280990	1.313667	1.280990	1.342476	1.128329	1.182487	1.128329	1.182487	1.0	1.00
00001	00004	00009	00003	1.087861	1.140076	1.087861	1.140076	1.208544	1.266552	1.235047	1.266552	1.235047	1.294328	1.087861	1.140076	1.087861	1.140076	1.0	1.00
00002	00004	00009	00003	1.125665	1.179696	1.125665	1.179696	1.250543	1.310567	1.277067	1.310567	1.277067	1.339308	1.125665	1.179696	1.125665	1.179696	1.0	1.00
00003	00004	00009	00003	1.140085	1.204239	1.140085	1.204239	1.275560	1.337833	1.304555	1.337833	1.304555	1.367172	1.140085	1.204239	1.140085	1.204239	1.0	1.00
00001	00005	00009	00003	1.107045	1.160182	1.107045	1.160182	1.229854	1.288888	1.256927	1.288888	1.256927	1.317153	1.107045	1.160182	1.107045	1.160182	1.0	1.00
00002	00005	00009	00003	1.145517	1.200500	1.145517	1.200500	1.272596	1.333679	1.300504	1.333679	1.300504	1.362926	1.145517	1.200500	1.145517	1.200500	1.0	1.00
00003	00005	00009	00003	1.169349	1.225476	1.169349	1.225476	1.299072	1.361426	1.327561	1.361426	1.327561	1.391282	1.169349	1.225476	1.169349	1.225476	1.0	1.00
00001	00006	00009	00003	1.125999	1.180045	1.125999	1.180045	1.250912	1.310954	1.278345	1.310954	1.278345	1.339704	1.125999	1.180045	1.125999	1.180045	1.0	1.00
00002	00006	00009	00003	1.165129	1.221053	1.165129	1.221053	1.294384	1.356512	1.322770	1.356512	1.322770	1.386261	1.165129	1.221053	1.165129	1.221053	1.0	1.00
00003	00006	00009	00003	1.189369	1.246457	1.189369	1.246457	1.321313	1.384734	1.350290	1.384734	1.350290	1.415102	1.189369	1.246457	1.189369	1.246457	1.0	1.00
00001	00007	00009	00003	1.144602	1.199542	1.144602	1.199542	1.271580	1.332614	1.289456	1.332614	1.289456	1.361838	1.144602	1.199542	1.144602	1.199542	1.0	1.00
00002	00007	00009	00003	1.184378	1.241228	1.184378	1.241228	1.315769	1.378924	1.346624	1.378924	1.346624	1.409154	1.184378	1.241228	1.184378	1.241228	1.0	1.00
00003	00007	00009	00003	1.209020	1.267051	1.209020	1.267051	1.343144	1.407613	1.372599	1.407613	1.372599	1.438482	1.209020	1.267051	1.209020	1.267051	1.0	1.00
00001	00001	00010	00003	0.982096	0.982096	0.982096	0.982096	1.112053	1.112053	1.142865	1.112053	1.142865	1.142865	0.982096	0.982096	0.982096	0.982096	1.0	1.00
00002	00001	00010	00003	1.016225	1.016225	1.016225	1.016225	1.150699	1.150699	1.182581	1.150699	1.182581	1.182581	1.016225	1.016225	1.016225	1.016225	1.0	1.00
00003	00001	00010	00003	1.037368	1.037368	1.037368	1.037368	1.174639	1.174639	1.207185	1.174639	1.207185	1.207185	1.037368	1.037368	1.037368	1.037368	1.0	1.00
00001	00002	00010	00003	1.051375	1.101839	1.051375	1.101839	1.190500	1.247642	1.223485	1.247642	1.223485	1.282210	1.051375	1.101839	1.051375	1.101839	1.0	1.00
00002	00002	00010	00003	1.087912	1.140130	1.087912	1.140130	1.231871	1.290999	1.266003	1.290999	1.266003	1.326769	1.087912	1.140130	1.087912	1.140130	1.0	1.00
00003	00002	00010	00003	1.110546	1.163851	1.110546	1.163851	1.257500	1.317859	1.292342	1.317859	1.292342	1.354373	1.110546	1.163851	1.110546	1.163851	1.0	1.00
00001	00003	00010	00003	1.071315	1.122737	1.071315	1.122737	1.213079	1.271305	1.246699	1.271305	1.246699	1.306529	1.071315	1.122737	1.071315	1.122737	1.0	1.00
00002	00003	00010	00003	1.108945	1.161754	1.108945	1.161754	1.251295	1.311485	1.280014	1.311485	1.280014	1.351933	1.108945	1.161754	1.108945	1.161754	1.0	1.00
00003	00003	00010	00003	1.131609	1.185924	1.131609	1.185924	1.281350	1.342853	1.316853	1.342853	1.316853	1.380060	1.131609	1.185924	1.131609	1.185924	1.0	1.00
00001	00004	00010	00003	1.091029	1.143391	1.091029	1.143391	1.235994	1.294691	1.269624	1.294691	1.269624	1.330564	1.091029	1.143391	1.091029	1.143391	1.0	1.00
00002	00004	00010	00003	1.128938	1.183125	1.128938	1.183125	1.278326	1.339684	1.313745	1.339684	1.313745	1.376803	1.128938	1.183125	1.128938	1.183125	1.0	1.00
00003	00004	00010	00003	1.152426	1.207740	1.152426	1.207740	1.304922	1.367556	1.341078	1.367556	1.341078	1.405447	1.152426	1.207740	1.152426	1.207740	1.0	1.00
00001	00005	00010	00003	1.110265	1.163554	1.110265	1.163554	1.257180	1.317523	1.292019	1.317523	1.292019	1.354028	1.110265	1.163554	1.110265	1.163554	1.0	1.00
00002	00005	00010	00003	1.148847	1.203990	1.148847	1.203990	1.303869	1.363309	1.336913	1.363309	1.336913	1.401083	1.148847	1.203990	1.148847	1.203990	1.0	1.00
00003	00005	00010	00003	1.172749	1.229039	1.172749	1.229039	1.327344	1.391673	1.362727	1.391673	1.362727	1.430232	1.172749	1.229039	1.172749	1.229039	1.0	1.00
00001	00006	00010	00003	1.135272	1.183475	1.135272	1.183475	1.276704	1.340080	1.314134	1.340080	1.314134	1.377210	1.135272	1.183475	1.135272	1.183475	1.0	1.00
00002	00006	00010	00003	1.168516	1.224603	1.168516	1.224603	1.323141	1.386650	1.359802	1.386650	1.359802	1.425070	1.168516	1.224603	1.168516	1.224603	1.0	1.00
00003	00006	00010	00003	1.192827	1.250081	1.192827	1.250081	1.350669	1.415499	1.388093	1.415499	1.388093	1.454719	1.192827	1.250081	1.192827	1.250081	1.0	1.00
00001	00007	00010	00003	1.147030	1.203029	1.147030	1.203029	1.209831	1.362221	1.335846	1.362221	1.335846	1.399964	1.147030	1.203029	1.147030	1.203029	1.0	1.00
00002	00007	00010	00003	1.187822	1.244836	1.187822	1.244836	1.345003	1.409560	1.382269	1.409560	1.382269	1.448615	1.187822	1.244836	1.187822	1.244836	1.0	1.00
00003	00007	00010	00003	1.212535	1.270735	1.212535	1.270735	1.372085	1.438886	1.411027	1.438886	1.411027	1.478754	1.212535	1.270735	1.212535	1.270735	1.0	1.00
00001	00001	00011	00003	0.987637	0.987637	0.987637	0.987637	1.124285	1.124285	1.154204	1.124285	1.154204	1.154204	0.987637	0.987637	0.987637	0.987637	1.0	1.00
00002	00001	00011	00003	1.021959	1.021959	1.021959	1.021959	1.163355	1.163355	1.194407	1.163355	1.194407	1.194407	1.021959	1.021959	1.021959	1.021959	1.0	1.00
00003	00001	00011	00003	1.043221	1.043221	1.043221	1.043221	1.187559	1.187559	1.219257	1.187559	1.219257	1.219257	1.043221	1.043221	1.043221	1.043221	1.0	1.00
00001	00002	00011	00003	1.057307	1.108056	1.057307	1.108056	1.203594	1.261365	1.235720	1.261365	1.235720	1.295033	1.057307	1.108056	1.057307	1.108056	1.0	1.00
00002	00002	00011	00003	1.094059	1.146563	1.094059	1.146563	1.245421	1.305199	1.278563	1.305199	1.278563	1.340037	1.094059	1.146563	1.094059	1.146563	1.0	1.00
00003	00002	00011	00003	1.116812	1.170417	1.116812	1.170417	1.271332	1.332354	1.305266	1.332354	1.305266	1.367917	1.116812	1.170417	1.116812	1.170417	1.0	1.00
00001	00003	00011	00003	1.077360	1.129072	1.077360	1.129072	1.326421	1.285288	1.259157	1.285288	1.259157	1.319594	1.077360	1.129072	1.077360	1.129072	1.0	1.00
00002	00003	00011	00003	1.114800	1.168309	1.114800	1.168309	1.269042	1.329954	1.302914	1.329954	1.302914	1.365452	1.114800	1.168309	1.114800	1.168309	1.0	1.00
00003	00003	00011	00003	1.137993	1.192615	1.137993	1.192615	1.295414	1.357623	1.330022	1.357623	1.330022	1.393963	1.137993	1.192615	1.137993	1.192615	1.0	1.00
00001	00004	00011	00003	1.097179	1.149842	1.097179	1.149842	1.248982	1.308932	1.282320	1.308932	1.282320	1.343869	1.097179	1.149842	1.097179	1.149842	1.0	1.00
00002	00004	00011	00003	1.135308	1.189801	1.135308	1.189801	1.292387	1.354419	1.326883	1.354419	1.326883	1.390571	1.135308	1.189801	1.135308	1.189801	1.0	1.00
00003	00004	00011	00003	1.158928	1.214555	1.158928	1.214555	1.319275	1.382598	1.354488	1.382598	1.354488	1.419502	1.158928	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00012	00003	1.136451	1.190999	1.136451	1.190999	1.312054	1.375240	1.353936	1.375240	1.353936	1.418923	1.136451	1.190999	1.136451	1.190999	1.0	1.00
00002	00006	00012	00003	1.175045	1.232388	1.175045	1.232388	1.357856	1.423032	1.400987	1.423032	1.400987	1.468233	1.175045	1.232388	1.175045	1.232388	1.0	1.00
00003	00006	00012	00003	1.209410	1.258028	1.209410	1.258028	1.398237	1.452638	1.391935	1.452638	1.391935	1.498779	1.209410	1.258028	1.209410	1.258028	1.0	1.00
00001	00007	00012	00003	1.155228	1.210677	1.155228	1.210677	1.333935	1.397962	1.376306	1.397962	1.376306	1.442366	1.155228	1.210677	1.155228	1.210677	1.0	1.00
00002	00007	00012	00003	1.195374	1.252750	1.195374	1.252750	1.380291	1.446543	1.424134	1.446543	1.424134	1.492491	1.195374	1.252750	1.195374	1.252750	1.0	1.00
00003	00007	00012	00003	1.220243	1.278813	1.220243	1.278813	1.409008	1.476638	1.453764	1.476638	1.453764	1.523542	1.220243	1.278813	1.220243	1.278813	1.0	1.00
00001	00001	00013	00003	0.994055	0.994055	0.994055	0.994055	1.137956	1.137956	1.167184	1.137956	1.167184	1.167184	0.994055	0.994055	0.994055	0.994055	1.0	1.00
00002	00001	00013	00003	1.028600	1.028600	1.028600	1.028600	1.177502	1.177502	1.207746	1.177502	1.207746	1.207746	1.028600	1.028600	1.028600	1.028600	1.0	1.00
00003	00001	00013	00003	1.050000	1.050000	1.050000	1.050000	1.202000	1.202000	1.232873	1.202000	1.232873	1.232873	1.050000	1.050000	1.050000	1.050000	1.0	1.00
00001	00002	00013	00003	1.064178	1.115257	1.064178	1.115257	1.218230	1.276703	1.249520	1.276703	1.249520	1.309495	1.064178	1.115257	1.064178	1.115257	1.0	1.00
00002	00002	00013	00003	1.101159	1.154013	1.101159	1.154013	1.260565	1.321071	1.292943	1.321071	1.292943	1.355002	1.101159	1.154013	1.101159	1.154013	1.0	1.00
00003	00002	00013	00003	1.124069	1.178023	1.124069	1.178023	1.286791	1.348556	1.319842	1.348556	1.319842	1.383193	1.124069	1.178023	1.124069	1.178023	1.0	1.00
00001	00003	00013	00003	1.084361	1.136409	1.084361	1.136409	1.241335	1.300917	1.273218	1.300917	1.273218	1.334331	1.084361	1.136409	1.084361	1.136409	1.0	1.00
00002	00003	00013	00003	1.122044	1.175901	1.122044	1.175901	1.284473	1.346126	1.317465	1.346126	1.317465	1.380701	1.122044	1.175901	1.122044	1.175901	1.0	1.00
00003	00003	00013	00003	1.145388	1.200365	1.145388	1.200365	1.311107	1.374132	1.344875	1.374132	1.344875	1.409427	1.145388	1.200365	1.145388	1.200365	1.0	1.00
00001	00004	00013	00003	1.104309	1.157314	1.104309	1.157314	1.264170	1.324849	1.295640	1.324849	1.295640	1.358877	1.104309	1.157314	1.104309	1.157314	1.0	1.00
00002	00004	00013	00003	1.142685	1.197532	1.142685	1.197532	1.308102	1.370889	1.341701	1.370889	1.341701	1.406100	1.142685	1.197532	1.142685	1.197532	1.0	1.00
00003	00004	00013	00003	1.165159	1.222447	1.165159	1.222447	1.335317	1.399411	1.369515	1.399411	1.369515	1.435354	1.165159	1.222447	1.165159	1.222447	1.0	1.00
00001	00005	00013	00003	1.123783	1.177723	1.123783	1.177723	1.285464	1.348212	1.319507	1.348212	1.319507	1.382841	1.123783	1.177723	1.123783	1.177723	1.0	1.00
00002	00005	00013	00003	1.162836	1.218651	1.162836	1.218651	1.331171	1.395065	1.365261	1.395065	1.365261	1.430897	1.162836	1.218651	1.162836	1.218651	1.0	1.00
00003	00005	00013	00003	1.187029	1.244005	1.187029	1.244005	1.358866	1.424089	1.393768	1.424089	1.393768	1.460667	1.187029	1.244005	1.187029	1.244005	1.0	1.00
00001	00006	00013	00003	1.143023	1.197886	1.143023	1.197886	1.308480	1.371295	1.342097	1.371295	1.342097	1.406516	1.143023	1.197886	1.143023	1.197886	1.0	1.00
00002	00006	00013	00003	1.182745	1.239515	1.182745	1.239515	1.353961	1.418949	1.388737	1.418949	1.388737	1.455395	1.182745	1.239515	1.182745	1.239515	1.0	1.00
00003	00006	00013	00003	1.207352	1.265303	1.207352	1.265303	1.382131	1.448471	1.417630	1.448471	1.417630	1.485674	1.207352	1.265303	1.207352	1.265303	1.0	1.00
00001	00007	00013	00003	1.161908	1.217678	1.161908	1.217678	1.330108	1.393951	1.364272	1.393951	1.364272	1.429755	1.161908	1.217678	1.161908	1.217678	1.0	1.00
00002	00007	00013	00003	1.202596	1.259994	1.202596	1.259994	1.376251	1.442393	1.411662	1.442393	1.411662	1.479441	1.202596	1.259994	1.202596	1.259994	1.0	1.00
00003	00007	00013	00003	1.227300	1.286208	1.227300	1.286208	1.404966	1.472402	1.441062	1.472402	1.441062	1.510221	1.227300	1.286208	1.227300	1.286208	1.0	1.00
00001	00001	00014	00003	0.995087	0.995087	0.995087	0.995087	1.190788	1.190788	1.240809	1.190788	1.240809	1.240809	0.995087	0.995087	0.995087	0.995087	1.0	1.00
00002	00001	00014	00003	1.029668	1.029668	1.029668	1.029668	1.232170	1.232170	1.283929	1.232170	1.283929	1.283929	1.029668	1.029668	1.029668	1.029668	1.0	1.00
00003	00001	00014	00003	1.051090	1.051090	1.051090	1.051090	1.257805	1.257805	1.310641	1.257805	1.310641	1.310641	1.051090	1.051090	1.051090	1.051090	1.0	1.00
00001	00002	00014	00003	1.065282	1.116414	1.065282	1.116414	1.274788	1.335976	1.328338	1.335976	1.328338	1.392096	1.065282	1.116414	1.065282	1.116414	1.0	1.00
00002	00002	00014	00003	1.102303	1.155211	1.102303	1.155211	1.319089	1.382404	1.374500	1.382404	1.374500	1.440474	1.102303	1.155211	1.102303	1.155211	1.0	1.00
00003	00002	00014	00003	1.125236	1.179246	1.125236	1.179246	1.346539	1.411165	1.403096	1.411165	1.403096	1.470443	1.125236	1.179246	1.125236	1.179246	1.0	1.00
00001	00003	00014	00003	1.085487	1.137588	1.085487	1.137588	1.298595	1.361115	1.353531	1.361115	1.353531	1.418499	1.085487	1.137588	1.085487	1.137588	1.0	1.00
00002	00003	00014	00003	1.123209	1.177121	1.123209	1.177121	1.344107	1.408623	1.400569	1.408623	1.400569	1.467794	1.123209	1.177121	1.123209	1.177121	1.0	1.00
00003	00003	00014	00003	1.146577	1.201611	1.146577	1.201611	1.372072	1.437929	1.429707	1.437929	1.429707	1.498331	1.146577	1.201611	1.146577	1.201611	1.0	1.00
00001	00004	00014	00003	1.105455	1.158515	1.105455	1.158515	1.322862	1.386357	1.378431	1.386357	1.378431	1.444593	1.105455	1.158515	1.105455	1.158515	1.0	1.00
00002	00004	00014	00003	1.143871	1.198775	1.143871	1.198775	1.368833	1.434535	1.426333	1.434535	1.426333	1.494795	1.143871	1.198775	1.143871	1.198775	1.0	1.00
00003	00004	00014	00003	1.167670	1.223716	1.167670	1.223716	1.307312	1.464381	1.456008	1.464381	1.456008	1.525894	1.167670	1.223716	1.167670	1.223716	1.0	1.00
00001	00005	00014	00003	1.124950	1.178946	1.124950	1.178946	1.346199	1.410806	1.402739	1.410806	1.402739	1.470069	1.124950	1.178946	1.124950	1.178946	1.0	1.00
00002	00005	00014	00003	1.164043	1.219916	1.164043	1.219916	1.392973	1.459833	1.451497	1.459833	1.451497	1.521156	1.164043	1.219916	1.164043	1.219916	1.0	1.00
00003	00005	00014	00003	1.188261	1.245296	1.188261	1.245296	1.421954	1.490205	1.481685	1.490205	1.481685	1.552804	1.188261	1.245296	1.188261	1.245296	1.0	1.00
00001	00006	00014	00003	1.144210	1.199130	1.144210	1.199130	1.369228	1.434960	1.426755	1.434960	1.426755	1.495237	1.144210	1.199130	1.144210	1.199130	1.0	1.00
00002	00006	00014	00003	1.183973	1.240802	1.183973	1.240802	1.416821	1.484827	1.476337	1.484827	1.476337	1.547199	1.183973	1.240802	1.183973	1.240802	1.0	1.00
00003	00006	00014	00003	1.208605	1.266617	1.208605	1.266617	1.446298	1.515719	1.507052	1.515719	1.507052	1.579389	1.208605	1.266617	1.208605	1.266617	1.0	1.00
00001	00007	00014	00003	1.163114	1.218942	1.163114	1.218942	1.391861	1.458668	1.450328	1.458668	1.450328	1.519942	1.163114	1.218942	1.163114	1.218942	1.0	1.00
00002	00007	00014	00003	1.203534	1.261302	1.203534	1.261302	1.440230	1.509359	1.500729	1.509359	1.500729	1.572762	1.203534	1.261302	1.203534	1.261302	1.0	1.00
00003	00007	00014	00003	1.228574	1.287544	1.228574	1.287544	1.470194	1.540761	1.531962	1.540761	1.531962	1.605483	1.228574	1.287544	1.228574	1.287544	1.0	1.00
00001	00001	00015	00003	0.996744	0.996744	0.996744	0.996744	1.180507	1.180507	1.224075	1.180507	1.224075	1.224075	0.996744	0.996744	0.996744	0.996744	1.0	1.00
00002	00001	00015	00003	1.031382	1.031382	1.031382	1.031382	1.221531	1.221531	1.266614	1.221531	1.266614	1.266614	1.031382	1.031382	1.031382	1.031382	1.0	1.00
00003	00001	00015	00003	1.052840	1.052840	1.052840	1.052840	1.246945	1.246945	1.292966	1.246945	1.292966	1.292966	1.052840	1.052840	1.052840	1.052840	1.0	1.00
00001	00002	00015	00003	1.067056	1.118273	1.067056	1.118273	1.263782	1.324441	1.319424	1.324441	1.319424	1.373323	1.067056	1.118273	1.067056	1.118273	1.0	1.00
00002	00002	00015	00003	1.104138	1.157135	1.104138	1.157135	1.307700	1.370468	1.365964	1.370468	1.365964	1.421048	1.104138	1.157135	1.104138	1.157135	1.0	1.00
00003	00002	00015	00003	1.127109	1.181209	1.127109	1.181209	1.334907	1.398981	1.384174	1.398981	1.384174	1.450613	1.127109	1.181209	1.127109	1.181209	1.0	1.00
00001	00003	00015	00003	1.087294	1.139482	1.087294	1.139482	1.287751	1.349561	1.335278	1.349561	1.335278	1.399369	1.087294	1.139482	1.087294	1.139482	1.0	1.00
00002	00003	00015	00003	1.125079	1.179081	1.125079	1.179081	1.332502	1.396460	1.381681	1.396460	1.381681	1.448000	1.125079	1.179081	1.125079	1.179081	1.0	1.00
00003	00003	00015	00003	1.148485	1.203612	1.148485	1.203612	1.360025	1.425514	1.410427	1.425514	1.410427	1.478125	1.148485	1.203612	1.148485	1.203612	1.0	1.00
00001	00004	00015	00003	1.107295	1.160444	1.107295	1.160444	1.311440	1.374387	1.359841	1.374387	1.359841	1.425112	1.107295	1.160444	1.107295	1.160444	1.0	1.00
00002	00004	00015	00003	1.145776	1.200771	1.145776	1.200771	1.357015	1.422149	1.407008	1.422149	1.407008	1.474637	1.145776	1.200771	1.145776	1.200771	1.0	1.00
00003	00004	00015	00003	1.169614	1.225753	1.169614	1.225753	1.385247	1.451737	1.436373	1.451737	1.436373	1.505317	1.169614	1.225753	1.169614	1.225753	1.0	1.00
00001	00005	00015	00003	1.126823	1.180909	1.126823	1.180909	1.334567	1.398625	1.383822	1.398625	1.383822	1.450244	1.126823	1.180909	1.126823	1.180909	1.0	1.00
00002	00005	00015	00003	1.165982	1.221947	1.165982	1.221947	1.380916	1.447229	1.431912	1.447229	1.431912	1.500642	1.165982	1.221947	1.165982	1.221947	1.0	1.00
00003	00005	00015	00003	1.190240	1.247370	1.190240	1.247370	1.405676	1.477339	1.461703	1.477339	1.461703	1.531863	1.190240	1.247370	1.190240	1.247370	1.0	1.00
00001	00006	00015	00003	1.146115	1.201126	1.146115	1.201126	1.357416	1.422570	1.407514	1.422570	1.407514	1.475073	1.146115	1.201126	1.146115	1.201126	1.0	1.00
00002	00006	00015	00003	1.185044	1.242868	1.185044	1.242868	1.404588	1.472007	1.456428	1.472007	1.456428	1.526334	1.185044	1.242868	1.185044	1.242868	1.0	1.00
00003	00006	00015	00003	1.210618	1.268725	1.210618	1.268725	1.433811	1.502632	1.486729	1.502632	1.486729	1.558089	1.210618	1.268725	1.210618	1.268725	1.0	1.00
00001	00007	00015	00003	1.165051	1.220972	1.165051	1.220972	1.379843	1.446074	1.430769	1.446074	1.430769	1.499444	1.165051	1.220972	1.165051	1.220972	1.0	1.00
00002	00007	00015	00003	1.205538	1.263402	1.205538	1.263402	1.427795	1.496327	1.480491	1.496327	1.480491	1.551552	1.205538	1.263402	1.205538	1.263402	1.0	1.00
00003	00007	00015	00003	1.230619	1.289687	1.230619	1.289687	1.457509	1.527458	1.511292	1.527458	1.511292	1.583832	1.230619	1.289687	1.230619	1.289687	1.0	1.00
00001	00001	00016	00003	1.002517	1.002517	1.002517	1.002517	1.188854	1.188854	1.229775	1.188854	1.229775	1.229775	1.002517	1.002517	1.002517	1.002517	1.0	1.00
00002	00001	00016	00003	1.037356	1.037356	1.037356	1.037356	1.230168	1.230168	1.272511	1.230168	1.272511	1.272511	1.037356	1.037356	1.037356	1.037356	1.0	1.00
00003	00001	00016	00003	1.058938	1.058938	1.058938	1.058938	1.255762	1.255762	1.298986	1.255762	1.298986	1.298986	1.058938	1.058938	1.058938	1.058938	1.0	1.00
00001	00002	00016	00003	1.073236	1.124750	1.073236	1.124750	1.272718	1.333806	1.316525	1.333806	1.316525	1.379717	1.073236	1.124750	1.073236	1.124750	1.0	1.00
00002	00002	00016	00003	1.110533	1.163837	1.110533	1.163837	1.316947	1.380158	1.362277	1.380158	1.362277	1.427664	1.110533	1.163837	1.110533	1.163837	1.0	1.00
00003	00002	00016	00003	1.133638	1.188051	1.133638	1.188051	1.344346	1.408873	1.390619	1.408873	1.390619	1.457367	1.133638	1.188051	1.133638	1.188051	1.0	1.00
00001	00003	00016	00003	1.093501	1.146082	1.093501	1.146082	1.296856	1.359104	1.341405	1.359104	1.341405	1.405885	1.093501	1.146082	1.093501	1.146082	1.0	1.00
00002	00003	00016	00003	1.131505	1.185910	1.131505	1.185910	1.341924	1.406335	1.388114	1.406335	1.388114	1.454741	1.131505	1.185910	1.131505	1.185910	1.0	1.00
00003	00003	00016	00003	1.155138	1.210583	1.155138	1.210583	1.368343	1.435593	1.416904	1.435593	1.416904	1.485007	1.155138	1.210583	1.155138	1.210583	1.0	1.00
00001	00004	00016	00003	1.113709	1.167165	1.113709	1.167165	1.320713	1.384105	1.366173	1.384105	1.366173	1.431747	1.113709	1.167165	1.113709	1.167165	1.0	1.00
00002	00004	00016	00003	1.152412	1.207726	1.152412	1.207726	1.366610	1.432205	1.413649	1.432205	1.413649	1.481503	1.152412	1.207726	1.152412	1.207726	1.0	1.00
00003	00004	00016	00003	1.176388	1.232853	1.176388	1.232853	1.395942	1.462002	1.443060	1.462002	1.443060	1.512325	1.176388	1.232853	1.176388	1.232853	1.0	1.00
00001	00005	00016	00003	1.133349	1.187748	1.133349	1.187748	1.344904	1.408514	1.390265	1.408514	1.390265	1.456996	1.133349	1.187748	1.133349	1.187748	1.0	1.00
00002	00005	00016	00003	1.172735	1.229024	1.172735	1.229024	1.390710	1.457462	1.438570	1.457462	1.438570	1.507629	1.172735	1.229024	1.172735	1.229024	1.0	1.00
00003	00005	00016	00003	1.197134	1.254594	1.197134	1.254594	1.419644	1.487785	1.468509	1.487785	1.468509	1.538995	1.197134	1.254594	1.197134	1.254594	1.0	1.00
00001	00006	00016	00003	1.152753	1.208083	1.152753	1.208083	1.367014	1.432629	1.414068	1.432629	1.414068	1.481941	1.152753	1.208083	1.152753	1.208083	1.0	1.00
00002	00006	00016	00003	1.192813	1.250066	1.192813	1.250066	1.415120	1.482415	1.463209	1.482415	1.463209	1.533441	1.192813	1.250066	1.192813	1.250066	1.0	1.00
00003	00006	00016	00003	1.217629	1.276074	1.217629	1.276074	1.432949	1.513257	1.493651	1.513257	1.493651	1.565344	1.217629	1.276074	1.217629	1.276074	1.0	1.00
00001	00007	00016	00003	1.171799	1.228043	1.171799	1.228043	1.389500	1.456299	1.437431	1.456299	1.437431	1.506425	1.171799	1.228043	1.171799	1.228043	1.0	1.00
00002	00007	00016	00003	1.212521	1.270720	1.212521	1.270720	1.437891	1.506908	1.487384	1.506908	1.487384	1.558776	1.212521	1.270720	1.212521	1.270720	1.0	1.00
00003	00007	00016	00003	1.237747	1.297157	1.237747	1.297157	1.467806	1.538259	1.518320	1.538259	1.518320	1.591206	1.237747	1.297157	1.237747	1.297157	1.0	1.00
00001	00001	00017	00003	1.003622	1.003622	1.003622	1.003622	1.233859	1.233859	1.292707	1.233859	1.292707	1.292707	1.003622	1.003622	1.003622	1.003622	1.0	1.00
00002	00001	00017	00003	1.038500	1.038500	1.038500	1.038500	1.276737	1.276737	1.337631	1.276737	1.337631	1.337631	1.038500	1.038500	1.038500	1.038500	1.0	1.00
00003	00001	00017	00003	1.060106	1.060106	1.060106	1.060106	1.303300	1.303300	1.365480	1.303300	1.365480	1.365460	1.060106	1.060106	1.060106	1.060106	1.0	1.00
00001	00002	00017	00003	1.074420	1.125991	1.074420	1.125991	1.320899	1.384299	1.363897	1.384299	1.363897	1.450322	1.074420	1.125991	1.074420	1.125991	1.0	1.00
00002	00002	00017	00003	1.111735	1.165121	1.111735	1.165121	1.316589	1.432406	1.431990	1.432406	1.431990	1.500722	1.111735	1.165121	1.111735	1.165121	1.0	1.00
00003	00002	00017	00003	1.134888	1.189361	1.134888	1.189361	1.395237	1.462207	1.461782	1.462207	1.461782	1.531946	1.134888	1.189361	1.134888	1.189361	1.0	1.00
00001	00003	00017	00003	1.094708	1.147346	1.094708	1.147346	1.345950	1.410554	1.419144	1.410554	1.419144	1.477829	1.094708	1.147346	1.094708	1.147346	1.0	1.00
00002	00003	00017	00003	1.132844	1.187218	1.132844	1.187218	1.392724	1.459573	1.459149	1.459573	1.459149	1.529186	1.132844	1.187218	1.132844	1.187218	1.0	1.00
00003	00003	00017	00003	1.156412	1.211918	1.156412	1.211918	1.421700	1.489939	1.489507	1.489939	1.489507	1.561001	1.156412	1.211918	1.156412	1.211918	1.0	1.00
00001	00004	00017	00003	1.114937	1.168453	1.114937	1.168453	1.370710	1.436502	1.436085	1.436502	1.436085	1.505015	1.114937	1.168453	1.114937	1.168453	1.0	1.00
00002	00004	00017	00003	1.153683	1.209058	1.153683	1.209058	1.419344	1.486423	1.485991	1.486423	1.485991	1.557317	1.153683	1.209058	1.153683	1.209058	1.0	1.00
00003	00004	00017	00003	1.177686	1.234213	1.177686	1.234213	1.447983	1.517348	1.516907	1.517348	1.516907	1.589717	1.177686	1.234213	1.177686	1.234213	1.0	1.00
00001	00005	00017	00003	1.134599	1.189058	1.134599	1.189058	1.394882	1.461835	1.461410	1.461835	1.461410	1.531556	1.134599	1.189058	1.134599	1.189058	1.0	1.00
00002	00005	00017	00003	1.174028	1.230380	1.174028	1.230380	1.443357	1.512636	1.512197	1.512636	1.512197	1.584780	1.174028	1.230380	1.174028	1.230380	1.0	1.00
00003	00005	00017	00003	1.198454	1.255978	1.198454	1.255978	1.473386	1.544106	1.543658	1.544106	1.543658	1.617751	1.198454	1.255978	1.198454	1.255978	1.0	1.00
00001	00006	00017	00003	1.154024	1.209416	1.154024	1.209416	1.418764	1.486862	1.486431	1.486862	1.486431	1.557777	1.154024	1.209416	1.154024	1.209416	1.0	1.00
00002	00006	00017	00003	1.104129	1.251445	1.104129	1.251445	1.468068	1.538533	1.538087	1.538533	1.538087	1.611912	1.104129	1.251445	1.104129	1.251445	1.0	1.00
00003	00006	00017	00003	1.218972	1.277481	1.218972	1.277481	1.488611	1.570542	1.570086	1.570542	1.570086	1.645448	1.218972	1.277481	1.218972	1.277481	1.0	1.00
00001	00007	00017	00003	1.173091	1.229398	1.173091	1.229398	1.442305	1.511428	1.510990	1.511428	1.510990	1.583515	1.173091	1.229398	1.173091	1.229398	1.0	1.00
00002	00007	00017	00003	1.219858	1.272121	1.219858	1.272121	1.497223	1.563953	1.563499	1.563953	1.563499	1.638545	1.219858	1.272121	1.219858	1.272121	1.0	1.00
00003	00007	00017	00003	1.239112	1.298588	1.239112	1.298588	1.523371	1.596491	1.596027	1.596491	1.596027	1.672634	1.239112	1.298588	1.239112	1.298588	1.0	1.00
00001	00001	00018	00003	1.008078	1.008078	1.008078	1.008078	1.269523	1.269523	1.338752	1.269523	1.338752	1.338752	1.008078	1.008078	1.008078	1.008078	1.0	1.00
00002	00001	00018	00003	1.043110	1.043110	1.043110	1.043110	1.313641	1.313641	1.385275	1.313641	1.385275	1.385275	1.043110	1.043110	1.043110	1.043110	1.0	1.00
00003	00001	00018	00003	1.064812	1.064812	1.064812	1.064812	1.340971	1.340971	1.414096	1.340971	1.414096	1.414096	1.064812	1.064812	1.064812	1.064812	1.0	1.00
00001	00002	00018	00003	1.075100	1.130989	1.075100	1.130989	1.350077	1.424311	1.433106	1.424311	1.433106	1.501981	1.075100	1.130989	1.075100	1.130989	1.0	1.00
00002	00002	00018	00003	1.116693	1.170293	1.116693	1.170293	1.406308	1.473808	1.482995	1.473808	1.482995	1.554177	1.116693	1.170293	1.116693	1.170293	1.0	1.00
00003	00002	00018	00003	1.139025	1.194641	1.139025	1.194641	1.355565	1.504471	1.513949	1.504471	1.513949	1.586512	1.139025	1.194641	1.139025	1.194641	1.0	1.00
00001	00003	00018	00003	1.099658	1.152440	1.099658	1.152440	1.384854	1.451325	1.460372	1.451325	1.460372	1.530467	1.099658	1.152440	1.099658	1.152440	1.0	1.00
00002	00003	00018	00003	1.137872	1.192489	1.137872	1.192489	1.432980	1.501761	1.511122	1.501761	1.511122	1.583654	1.137872	1.192489	1.137872	1.192489	1.0	1.00
00003	00003	00018	00003	1.161546	1.217298	1.161546	1.217298	1.462793	1.533005	1.542561	1.533005	1.542561	1.616602	1.161546	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00019	00003	1.141405	1.196191	1.141405	1.196191	1.402729	1.470048	1.464675	1.470048	1.464675	1.534978	1.141405	1.196191	1.141405	1.196191	1.0	1.00
00002	00005	00019	00003	1.181071	1.237760	1.181071	1.237760	1.451467	1.521135	1.515576	1.521135	1.515576	1.588321	1.181071	1.237760	1.181071	1.237760	1.0	1.00
00003	00005	00019	00003	1.205644	1.263512	1.205644	1.263512	1.481665	1.552782	1.547107	1.552782	1.547107	1.621366	1.205644	1.263512	1.205644	1.263512	1.0	1.00
00001	00006	00019	00003	1.160947	1.216670	1.160947	1.216670	1.426735	1.495217	1.489752	1.495217	1.489752	1.561258	1.160947	1.216670	1.160947	1.216670	1.0	1.00
00002	00006	00019	00003	1.201291	1.258952	1.201291	1.258952	1.476317	1.547178	1.541523	1.547178	1.541523	1.615514	1.201291	1.258952	1.201291	1.258952	1.0	1.00
00003	00006	00019	00003	1.226284	1.285144	1.226284	1.285144	1.507032	1.579367	1.573595	1.579367	1.573595	1.649125	1.226284	1.285144	1.226284	1.285144	1.0	1.00
00001	00007	00019	00003	1.180128	1.236772	1.180128	1.236772	1.450308	1.519921	1.514366	1.519921	1.514366	1.587053	1.180128	1.236772	1.180128	1.236772	1.0	1.00
00002	00007	00019	00003	1.221139	1.279752	1.221139	1.279752	1.500709	1.572740	1.566992	1.572740	1.566992	1.642206	1.221139	1.279752	1.221139	1.279752	1.0	1.00
00003	00007	00019	00003	1.246545	1.306377	1.246545	1.306377	1.531931	1.605461	1.599594	1.605461	1.599594	1.676372	1.246545	1.306377	1.246545	1.306377	1.0	1.00
00001	00008	00019	00003	1.015113	1.065113	1.015113	1.065113	1.291839	1.291839	1.362570	1.291839	1.362570	1.362570	1.015113	1.065113	1.015113	1.065113	1.0	1.00
00002	00008	00019	00003	1.050390	1.050390	1.050390	1.050390	1.336732	1.336732	1.409922	1.336732	1.409922	1.409922	1.050390	1.050390	1.050390	1.050390	1.0	1.00
00003	00008	00019	00003	1.072243	1.072243	1.072243	1.072243	1.364543	1.364543	1.439255	1.364543	1.439255	1.439255	1.072243	1.072243	1.072243	1.072243	1.0	1.00
00001	00002	00020	00003	1.086721	1.138882	1.086721	1.138882	1.382968	1.449348	1.458688	1.449348	1.458688	1.528703	1.086721	1.138882	1.086721	1.138882	1.0	1.00
00002	00002	00020	00003	1.124486	1.178460	1.124486	1.178460	1.431028	1.499715	1.509380	1.499715	1.509380	1.581828	1.124486	1.178460	1.124486	1.178460	1.0	1.00
00003	00002	00020	00003	1.147881	1.202978	1.147881	1.202978	1.460801	1.530917	1.540783	1.530917	1.540783	1.614738	1.147881	1.202978	1.147881	1.202978	1.0	1.00
00001	00003	00020	00003	1.107332	1.160482	1.107332	1.160482	1.409197	1.478637	1.485354	1.478637	1.485354	1.557697	1.107332	1.160482	1.107332	1.160482	1.0	1.00
00002	00003	00020	00003	1.145813	1.200811	1.145813	1.200811	1.458169	1.528159	1.538002	1.528159	1.538002	1.611829	1.145813	1.200811	1.145813	1.200811	1.0	1.00
00003	00003	00020	00003	1.156652	1.225794	1.156652	1.225794	1.488505	1.559952	1.570006	1.559952	1.570006	1.645364	1.156652	1.225794	1.156652	1.225794	1.0	1.00
00001	00004	00020	00003	1.127702	1.181830	1.127702	1.181830	1.435129	1.504004	1.513697	1.504004	1.513697	1.586352	1.127702	1.181830	1.127702	1.181830	1.0	1.00
00002	00004	00020	00003	1.166891	1.222901	1.166891	1.222901	1.484993	1.556271	1.566300	1.556271	1.566300	1.641480	1.166891	1.222901	1.166891	1.222901	1.0	1.00
00003	00004	00020	00003	1.191169	1.248343	1.191169	1.248343	1.515889	1.588649	1.598887	1.588649	1.598887	1.675631	1.191169	1.248343	1.191169	1.248343	1.0	1.00
00001	00005	00020	00003	1.147589	1.202672	1.147589	1.202672	1.460429	1.530527	1.540391	1.530527	1.540391	1.614327	1.147589	1.202672	1.147589	1.202672	1.0	1.00
00002	00005	00020	00003	1.187470	1.244466	1.187470	1.244466	1.511181	1.583716	1.593922	1.583716	1.593922	1.670428	1.187470	1.244466	1.187470	1.244466	1.0	1.00
00003	00005	00020	00003	1.212175	1.270358	1.212175	1.270358	1.542631	1.616665	1.627084	1.616665	1.627084	1.705181	1.212175	1.270358	1.212175	1.270358	1.0	1.00
00001	00006	00020	00003	1.167237	1.223262	1.167237	1.223262	1.485432	1.556731	1.566783	1.556731	1.566783	1.641966	1.167237	1.223262	1.167237	1.223262	1.0	1.00
00002	00006	00020	00003	1.207850	1.265773	1.207850	1.265773	1.537041	1.610830	1.621211	1.610830	1.621211	1.699327	1.207850	1.265773	1.207850	1.265773	1.0	1.00
00003	00006	00020	00003	1.232028	1.292107	1.232028	1.292107	1.569032	1.644343	1.654940	1.644343	1.654940	1.734375	1.232028	1.292107	1.232028	1.292107	1.0	1.00
00001	00007	00020	00003	1.185522	1.243473	1.185522	1.243473	1.509975	1.582451	1.592650	1.582451	1.592650	1.669094	1.185522	1.243473	1.185522	1.243473	1.0	1.00
00002	00007	00020	00003	1.227755	1.286686	1.227755	1.286686	1.562449	1.637444	1.647997	1.637444	1.647997	1.727098	1.227755	1.286686	1.227755	1.286686	1.0	1.00
00003	00007	00020	00003	1.253299	1.313455	1.253299	1.313455	1.594956	1.671511	1.682283	1.671511	1.682283	1.763030	1.253299	1.313455	1.253299	1.313455	1.0	1.00
00001	00001	00021	00003	1.018906	1.018906	1.018906	1.018906	1.326488	1.326488	1.407934	1.326488	1.407934	1.407934	1.018906	1.018906	1.018906	1.018906	1.0	1.00
00002	00001	00021	00003	1.054315	1.054315	1.054315	1.054315	1.372585	1.372585	1.456862	1.372585	1.456862	1.456862	1.054315	1.054315	1.054315	1.054315	1.0	1.00
00003	00001	00021	00003	1.076250	1.076250	1.076250	1.076250	1.401142	1.401142	1.487172	1.401142	1.487172	1.487172	1.076250	1.076250	1.076250	1.076250	1.0	1.00
00001	00002	00021	00003	1.090785	1.143138	1.090785	1.143138	1.420581	1.488222	1.507152	1.488222	1.507152	1.579598	1.090785	1.143138	1.090785	1.143138	1.0	1.00
00002	00002	00021	00003	1.128688	1.182864	1.128688	1.182864	1.469410	1.539940	1.559632	1.539940	1.559632	1.634492	1.128688	1.182864	1.128688	1.182864	1.0	1.00
00003	00002	00021	00003	1.152171	1.207473	1.152171	1.207473	1.499981	1.571978	1.592080	1.571978	1.592080	1.668498	1.152171	1.207473	1.152171	1.207473	1.0	1.00
00001	00003	00021	00003	1.111470	1.164819	1.111470	1.164819	1.446994	1.516447	1.535839	1.516447	1.535839	1.609557	1.111470	1.164819	1.111470	1.164819	1.0	1.00
00002	00003	00021	00003	1.150005	1.205298	1.150005	1.205298	1.497279	1.569146	1.589212	1.569146	1.589212	1.665492	1.150005	1.205298	1.150005	1.205298	1.0	1.00
00003	00003	00021	00003	1.174023	1.230374	1.174023	1.230374	1.528439	1.601793	1.622276	1.601793	1.622276	1.700142	1.174023	1.230374	1.174023	1.230374	1.0	1.00
00001	00004	00021	00003	1.131916	1.186247	1.131916	1.186247	1.473612	1.544344	1.564092	1.544344	1.564092	1.639166	1.131916	1.186247	1.131916	1.186247	1.0	1.00
00002	00004	00021	00003	1.171152	1.227471	1.171152	1.227471	1.524873	1.598012	1.619447	1.598012	1.619447	1.696130	1.171152	1.227471	1.171152	1.227471	1.0	1.00
00003	00004	00021	00003	1.195620	1.253008	1.195620	1.253008	1.555547	1.631259	1.652119	1.631259	1.652119	1.731418	1.195620	1.253008	1.195620	1.253008	1.0	1.00
00001	00005	00021	00003	1.151878	1.207166	1.151878	1.207166	1.499600	1.571578	1.591675	1.571578	1.591675	1.668073	1.151878	1.207166	1.151878	1.207166	1.0	1.00
00002	00005	00021	00003	1.191907	1.249117	1.191907	1.249117	1.551713	1.626193	1.646988	1.626193	1.646988	1.726041	1.191907	1.249117	1.191907	1.249117	1.0	1.00
00003	00005	00021	00003	1.216705	1.275105	1.216705	1.275105	1.583997	1.660026	1.681254	1.660026	1.681254	1.761952	1.216705	1.275105	1.216705	1.275105	1.0	1.00
00001	00006	00021	00003	1.171599	1.227834	1.171599	1.227834	1.525274	1.598485	1.618926	1.598485	1.618926	1.696632	1.171599	1.227834	1.171599	1.227834	1.0	1.00
00002	00006	00021	00003	1.212314	1.270503	1.212314	1.270503	1.578280	1.654035	1.675186	1.654035	1.675186	1.755592	1.212314	1.270503	1.212314	1.270503	1.0	1.00
00003	00006	00021	00003	1.237535	1.296936	1.237535	1.296936	1.611115	1.688447	1.710038	1.688447	1.710038	1.792117	1.237535	1.296936	1.237535	1.296936	1.0	1.00
00001	00007	00021	00003	1.190956	1.248120	1.190956	1.248120	1.550474	1.624895	1.645673	1.624895	1.645673	1.724663	1.190956	1.248120	1.190956	1.248120	1.0	1.00
00002	00007	00021	00003	1.232343	1.291494	1.232343	1.291494	1.604356	1.681363	1.702863	1.681363	1.702863	1.784598	1.232343	1.291494	1.232343	1.291494	1.0	1.00
00003	00007	00021	00003	1.257982	1.318364	1.257982	1.318364	1.637735	1.716344	1.738291	1.716344	1.738291	1.821727	1.257982	1.318364	1.257982	1.318364	1.0	1.00
00001	00001	00022	00003	1.021069	1.021069	1.021069	1.021069	1.348257	1.348257	1.436695	1.348257	1.436695	1.436695	1.021069	1.021069	1.021069	1.021069	1.0	1.00
00002	00001	00022	00003	1.056552	1.056552	1.056552	1.056552	1.395111	1.395111	1.486623	1.395111	1.486623	1.486623	1.056552	1.056552	1.056552	1.056552	1.0	1.00
00003	00001	00022	00003	1.078534	1.078534	1.078534	1.078534	1.424136	1.424136	1.517552	1.424136	1.517552	1.517552	1.078534	1.078534	1.078534	1.078534	1.0	1.00
00001	00002	00022	00003	1.093097	1.145564	1.093097	1.145564	1.443365	1.512645	1.538043	1.512645	1.538043	1.611866	1.093097	1.145564	1.093097	1.145564	1.0	1.00
00002	00002	00022	00003	1.191084	1.185374	1.191084	1.185374	1.493525	1.565212	1.591492	1.565212	1.591492	1.667881	1.191084	1.185374	1.191084	1.185374	1.0	1.00
00003	00002	00022	00003	1.154815	1.210036	1.154815	1.210036	1.524507	1.597776	1.624693	1.597776	1.624693	1.702582	1.154815	1.210036	1.154815	1.210036	1.0	1.00
00001	00003	00022	00003	1.113829	1.167291	1.113829	1.167291	1.470740	1.541334	1.567213	1.541334	1.567213	1.642437	1.113829	1.167291	1.113829	1.167291	1.0	1.00
00002	00003	00022	00003	1.152536	1.207856	1.152536	1.207856	1.521851	1.594898	1.621677	1.594898	1.621677	1.699515	1.152536	1.207856	1.152536	1.207856	1.0	1.00
00003	00003	00022	00003	1.175514	1.232985	1.175514	1.232985	1.553513	1.628079	1.655416	1.628079	1.655416	1.734873	1.175514	1.232985	1.175514	1.232985	1.0	1.00
00001	00004	00022	00003	1.134318	1.188764	1.134318	1.188764	1.497796	1.569688	1.596043	1.569688	1.596043	1.672651	1.134318	1.188764	1.134318	1.188764	1.0	1.00
00002	00004	00022	00003	1.173738	1.230075	1.173738	1.230075	1.549817	1.624237	1.651509	1.624237	1.651509	1.730779	1.173738	1.230075	1.173738	1.230075	1.0	1.00
00003	00004	00022	00003	1.198157	1.255667	1.198157	1.255667	1.582991	1.658029	1.685868	1.658029	1.685868	1.766787	1.198157	1.255667	1.198157	1.255667	1.0	1.00
00001	00005	00022	00003	1.154332	1.209728	1.154332	1.209728	1.524299	1.597369	1.624100	1.597369	1.624100	1.702149	1.154332	1.209728	1.154332	1.209728	1.0	1.00
00002	00005	00022	00003	1.194437	1.251768	1.194437	1.251768	1.577178	1.652880	1.680633	1.652880	1.680633	1.761301	1.194437	1.251768	1.194437	1.251768	1.0	1.00
00003	00005	00022	00003	1.219287	1.277811	1.219287	1.277811	1.609991	1.687269	1.715599	1.687269	1.715599	1.797945	1.219287	1.277811	1.219287	1.277811	1.0	1.00
00001	00006	00022	00003	1.174085	1.230439	1.174085	1.230439	1.550305	1.624717	1.651997	1.624717	1.651997	1.731290	1.174085	1.230439	1.174085	1.230439	1.0	1.00
00002	00006	00022	00003	1.214886	1.273199	1.214886	1.273199	1.604181	1.681179	1.709407	1.681179	1.709407	1.791456	1.214886	1.273199	1.214886	1.273199	1.0	1.00
00003	00006	00022	00003	1.240162	1.299688	1.240162	1.299688	1.637556	1.716156	1.744971	1.716156	1.744971	1.828727	1.240162	1.299688	1.240162	1.299688	1.0	1.00
00001	00007	00022	00003	1.193483	1.250769	1.193483	1.250769	1.575919	1.651561	1.679291	1.651561	1.679291	1.759895	1.193483	1.250769	1.193483	1.250769	1.0	1.00
00002	00007	00022	00003	1.234565	1.294235	1.234565	1.294235	1.606835	1.683905	1.712640	1.683905	1.712640	1.821054	1.234565	1.294235	1.234565	1.294235	1.0	1.00
00003	00007	00022	00003	1.260652	1.321161	1.260652	1.321161	1.654611	1.744510	1.773801	1.744510	1.773801	1.858941	1.260652	1.321161	1.260652	1.321161	1.0	1.00
00001	00001	00023	00003	1.032524	1.032524	1.032524	1.032524	1.347726	1.347726	1.422459	1.347726	1.422459	1.422459	1.032524	1.032524	1.032524	1.032524	1.0	1.00
00002	00001	00023	00003	1.068406	1.068406	1.068406	1.068406	1.394562	1.394562	1.471891	1.394562	1.471891	1.471891	1.068406	1.068406	1.068406	1.068406	1.0	1.00
00003	00001	00023	00003	1.090634	1.090634	1.090634	1.090634	1.423576	1.423576	1.502514	1.423576	1.502514	1.502514	1.090634	1.090634	1.090634	1.090634	1.0	1.00
00001	00002	00023	00003	1.105360	1.158416	1.105360	1.158416	1.442708	1.512050	1.532802	1.512050	1.532802	1.595894	1.105360	1.158416	1.105360	1.158416	1.0	1.00
00002	00002	00023	00003	1.143773	1.198673	1.143773	1.198673	1.492037	1.564596	1.575721	1.564596	1.575721	1.651354	1.143773	1.198673	1.143773	1.198673	1.0	1.00
00003	00002	00023	00003	1.167570	1.223611	1.167570	1.223611	1.513938	1.597148	1.608504	1.597148	1.608504	1.685710	1.167570	1.223611	1.167570	1.223611	1.0	1.00
00001	00003	00023	00003	1.126325	1.180387	1.126325	1.180387	1.470114	1.540728	1.551183	1.540728	1.551183	1.626162	1.126325	1.180387	1.126325	1.180387	1.0	1.00
00002	00003	00023	00003	1.165466	1.221407	1.165466	1.221407	1.521252	1.594270	1.605607	1.594270	1.605607	1.682673	1.165466	1.221407	1.165466	1.221407	1.0	1.00
00003	00003	00023	00003	1.189714	1.246818	1.189714	1.246818	1.552902	1.627439	1.639911	1.627439	1.639911	1.717682	1.189714	1.246818	1.189714	1.246818	1.0	1.00
00001	00004	00023	00003	1.147044	1.202101	1.147044	1.202101	1.497207	1.569071	1.580228	1.569071	1.580228	1.656076	1.147044	1.202101	1.147044	1.202101	1.0	1.00
00002	00004	00023	00003	1.186906	1.243876	1.186906	1.243876	1.549237	1.623598	1.635143	1.623598	1.635143	1.713628	1.186906	1.243876	1.186906	1.243876	1.0	1.00
00003	00004	00023	00003	1.211509	1.269754	1.211509	1.269754	1.581469	1.657377	1.669162	1.657377	1.669162	1.749280	1.211509	1.269754	1.211509	1.269754	1.0	1.00
00001	00005	00023	00003	1.167272	1.223300	1.167272	1.223300	1.523610	1.596741	1.608095	1.596741	1.608095	1.685281	1.167272	1.223300	1.167272	1.223300	1.0	1.00
00002	00005	00023	00003	1.207837	1.265811	1.207837	1.265811	1.575558	1.652231	1.663879	1.652231	1.663879	1.743848	1.207837	1.265811	1.207837	1.265811	1.0	1.00
00003	00005	00023	00003	1.232966	1.292147	1.232966	1.292147	1.609358	1.686605	1.698598	1.686605	1.698598	1.780728	1.232966	1.292147	1.232966	1.292147	1.0	1.00
00001	00006	00023	00003	1.187257	1.244244	1.187257	1.244244	1.549595	1.624078	1.635627	1.624078	1.635627	1.714134	1.187257	1.244244	1.187257	1.244244	1.0	1.00
00002	00006	00023	00003	1.228516	1.287483	1.228516	1.287483	1.603550	1.680518	1.692467	1.680518	1.692467	1.773703	1.228516	1.287483	1.228516	1.287483	1.0	1.00
00003	00006	00023	00003	1.254075	1.314269	1.254075	1.314269	1.636912	1.715481	1.727679	1.715481	1.727679	1.810605	1.254075	1.314269	1.254075	1.314269	1.0	1.00
00001	00007	00023	00003	1.206873	1.264801	1.206873	1.264801	1.575299	1.650912	1.662651	1.650912	1.662651	1.742455	1.206873	1.264801	1.206873	1.264801	1.0	1.00
00002	00007	00023	00003	1.248814	1.308755	1.248814	1.308755	1.630044	1.708283	1.720430	1.708283	1.720430	1.803009	1.248814	1.308755	1.248814	1.308755	1.0	1.00
00003	00007	00023	00003	1.274795	1.335983	1.274795	1.335983	1.663937	1.743824	1.756224	1.743824	1.756224	1.840520	1.274795	1.335983	1.274795	1.335983	1.0	1.00
00001	00001	00024	00003	1.032749	1.032749	1.032749	1.032749	1.380832	1.380832	1.469802	1.380832	1.469802	1.469802	1.032749	1.032749	1.032749	1.032749	1.0	1.00
00002	00001	00024	00003	1.068639	1.068639	1.068639	1.068639	1.428818	1.428818	1.520800	1.428818	1.520800	1.520800	1.068639	1.068639	1.068639	1.068639	1.0	1.00
00003	00001	00024	00003	1.090872	1.090872	1.090872	1.090872	1.458545	1.458545	1.552522	1.458545	1.552522	1.552522	1.090872	1.090872	1.090872	1.090872	1.0	1.00
00001	00002	00024	00003	1.105601	1.158669	1.105601	1.158669	1.478239	1.549192	1.573485	1.549192	1.573485	1.649010	1.105601	1.158669	1.105601	1.158669	1.0	1.00
00002	00002	00024	00003	1.144023	1.198934	1.144023	1.198934	1.529610	1.603029	1.628166	1.603029	1.628166	1.706316	1.144023	1.198934	1.144023	1.198934	1.0	1.00
00003	00002	00024	00003	1.167824	1.223878	1.167824	1.223878	1.561434	1.636380	1.662040	1.636380	1.662040	1.741815	1.167824	1.223878	1.167824	1.223878	1.0	1.00
00001	00003	00024	00003	1.126570	1.180644	1.126570	1.180644	1.506275	1.578574	1.603328	1.578574	1.603328	1.680285	1.126570	1.180644	1.126570	1.180644	1.0	1.00
00002	00003	00024	00003	1.165721	1.221673	1.165721	1.221673	1.558321	1.633432	1.659346	1.633432	1.659346	1.738678	1.165721	1.221673	1.165721	1.221673	1.0	1.00
00003	00003	00024	00003	1.189573	1.247090	1.189573	1.247090	1.581914	1.657416	1.669362	1.657416	1.669362	1.749851	1.189573	1.247090	1.189573	1.247090	1.0	1.00
00001	00004	00024	00003	1.147295	1.202363	1.147295	1.202363	1.533985	1.607614	1.632822	1.607614	1.632822	1.711195	1.147295	1.202363	1.147295	1.202363	1.0	1.00
00002	00004	00024	00003	1.187165	1.244147	1.187165	1.244147	1.587293	1.663481	1.689565	1.663481	1.689565	1.770662	1.187165	1.244147	1.187165	1.244147	1.0	1.00
00003	00004	00024	00003	1.211864	1.270032	1.211864	1.270032	1.620317	1.698089	1.724717	1.698089	1.724717	1.807501	1.211864	1.270032	1.211864	1.270032	1.0	1.00
00001	00005	00024	00003	1.167527	1.223567	1.167527	1.223567	1.561036	1.635964	1.661617	1.635964	1.661617	1.741372	1.167527	1.223567	1.167527	1.223567	1.0	1.00
00002	00005	00024	00003	1.208101	1.266088	1.208101	1.266088	1.615285	1.692816	1.719361	1.692816	1.719361	1.801888	1.208101	1.266088	1.208101	1.266088	1.0	1.00
00003	00005	00024	00003	1.233235	1.292429	1.233235	1.292429	1.638801	1.728035	1.755132	1.728035	1.755132	1.839376	1.233235	1.292429	1.233235	1.292429	1.0	1.00
00001	00006	00024	00003	1.187516	1.244515	1.187516	1.244515	1.587762	1.663973	1.690065	1.663973	1.690065	1.771186	1.187516	1.244515	1.187516	1.244515	1.0	1.00
00002	00006	00024	00003	1.228784	1.287764	1.228784	1.287764	1.642940	1.721798	1.748298	1.721798	1.748298	1.832737	1.228784	1.287764	1.228784	1.287764	1.0	1.00
00003	00006	00024	00003	1.254349	1.314556	1.254349	1.314556	1.677121	1.757620	1.785181	1.757620	1.785181	1.870867	1.254349	1.314556	1.254349	1.314556	1.0	1.00
00001	00007	00024	00003	1.207136	1.265077	1.207136	1.265077	1.613995	1.691465	1.717998	1.691465	1.717998	1.800449	1.207136	1.265077	1.207136	1.265077	1.0	1.00
00002	00007	00024	00003	1.249086	1.309040	1.249086	1.309040	1.670084	1.750246	1.777591	1.750246	1.777591	1.863018	1.249086	1.309040	1.249086	1.309040	1.0	1.00
00003	00007	00024	00003	1.275073	1.336275	1.275073	1.336275	1.704831	1.786660	1.814676	1.786660	1.814676	1.901778	1.275073	1.336275	1.275073	1.336275	1.0	1.00
00001	00001	00025	00003	1.033482	1.033482	1.033482	1.033482	1.403172	1.403172	1.501064	1.403172	1.501064	1.501064	1.033482	1.033482	1.033482	1.033482	1.0	1.00
00002	00001	00025	00003	1.069397	1.069397	1.069397	1.069397	1.451934	1.451934	1.553228	1.451934	1.553228	1.553228	1.069397	1.069397	1.069397	1.069397	1.0	1.00
00003	00001	00025	00003	1.091646	1.091646	1.091646	1.091646	1.482142	1.482142	1.585543	1.482142	1.585543	1.585543	1.091646	1.091646	1.091646	1.091646	1.0	1.00
00001	00002	00025	00003	1.106386	1.159491	1.106386	1.159491	1.502155	1.574256	1.606952	1.574256	1.606952	1.684083	1.106386	1.159491	1.106386	1.159491	1.0	1.00
00002	00002	00025	00003	1.144835	1.199785	1.144835	1.199785	1.554357	1.628964	1.662706	1.628964	1.662706	1.742608	1.144835	1.199785	1.144835	1.199785	1.0	1.00
00003	00002	00025	00003	1.168653	1.224747	1.168653	1.224747	1.586605	1.662854	1.697390	1.662854	1.697390	1.778863	1.168653	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00026	00003	1.148750	1.203888	1.148750	1.203888	1.585263	1.661354	1.704849	1.661354	1.704849	1.786680	1.148750	1.203888	1.148750	1.203888	1.0	1.00
00002	00004	00026	00003	1.188671	1.245726	1.188671	1.245726	1.640354	1.719088	1.764006	1.719088	1.764006	1.848770	1.188671	1.245726	1.188671	1.245726	1.0	1.00
00003	00004	00026	00003	1.213401	1.271643	1.213401	1.271643	1.674481	1.754854	1.803798	1.754854	1.803798	1.887233	1.213401	1.271643	1.213401	1.271643	1.0	1.00
00001	00005	00026	00003	1.169008	1.225119	1.169008	1.225119	1.613220	1.690652	1.734915	1.690652	1.734915	1.818188	1.169008	1.225119	1.169008	1.225119	1.0	1.00
00002	00005	00026	00003	1.209633	1.267694	1.209633	1.267694	1.669281	1.749405	1.795206	1.749405	1.795206	1.881373	1.209633	1.267694	1.209633	1.267694	1.0	1.00
00003	00005	00026	00003	1.234800	1.294068	1.234800	1.294068	1.704011	1.785801	1.832555	1.785801	1.832555	1.920515	1.234800	1.294068	1.234800	1.294068	1.0	1.00
00001	00006	00026	00003	1.189023	1.246094	1.189023	1.246094	1.640839	1.719597	1.764617	1.719597	1.764617	1.849317	1.189023	1.246094	1.189023	1.246094	1.0	1.00
00002	00006	00026	00003	1.230343	1.289398	1.230343	1.289398	1.697861	1.779356	1.825941	1.779356	1.825941	1.913583	1.230343	1.289398	1.230343	1.289398	1.0	1.00
00003	00006	00026	00003	1.255040	1.316224	1.255040	1.316224	1.733185	1.816375	1.863909	1.816375	1.863909	1.953395	1.255040	1.316224	1.255040	1.316224	1.0	1.00
00001	00007	00026	00003	1.208658	1.266682	1.208658	1.266682	1.667849	1.748008	1.792773	1.748008	1.792773	1.878871	1.208658	1.266682	1.208658	1.266682	1.0	1.00
00002	00007	00026	00003	1.250671	1.310701	1.250671	1.310701	1.725913	1.808754	1.856109	1.808754	1.856109	1.945200	1.250671	1.310701	1.250671	1.310701	1.0	1.00
00003	00007	00026	00003	1.275691	1.337970	1.275691	1.337970	1.761820	1.846385	1.894725	1.846385	1.894725	1.985669	1.275691	1.337970	1.275691	1.337970	1.0	1.00
00001	00001	00027	00003	1.034189	1.034189	1.034189	1.034189	1.419117	1.419117	1.523161	1.419117	1.523161	1.523161	1.034189	1.034189	1.034189	1.034189	1.0	1.00
00002	00001	00027	00003	1.070129	1.070129	1.070129	1.070129	1.468433	1.468433	1.576093	1.468433	1.576093	1.576093	1.070129	1.070129	1.070129	1.070129	1.0	1.00
00003	00001	00027	00003	1.092393	1.092393	1.092393	1.092393	1.498984	1.498984	1.608884	1.498984	1.608884	1.608884	1.092393	1.092393	1.092393	1.092393	1.0	1.00
00001	00002	00027	00003	1.107143	1.160284	1.107143	1.160284	1.519224	1.592144	1.630608	1.592144	1.630608	1.708875	1.107143	1.160284	1.107143	1.160284	1.0	1.00
00002	00002	00027	00003	1.145618	1.200606	1.145618	1.200606	1.572019	1.647474	1.687274	1.647474	1.687274	1.768261	1.145618	1.200606	1.145618	1.200606	1.0	1.00
00003	00002	00027	00003	1.184453	1.225585	1.184453	1.225585	1.604725	1.681750	1.722378	1.681750	1.722378	1.805560	1.184453	1.225585	1.184453	1.225585	1.0	1.00
00001	00003	00027	00003	1.128141	1.182290	1.128141	1.182290	1.548938	1.622341	1.661534	1.622341	1.661534	1.741285	1.128141	1.182290	1.128141	1.182290	1.0	1.00
00002	00003	00027	00003	1.167346	1.223377	1.167346	1.223377	1.601834	1.678720	1.719275	1.678720	1.719275	1.801798	1.167346	1.223377	1.167346	1.223377	1.0	1.00
00003	00003	00027	00003	1.191633	1.248829	1.191633	1.248829	1.635161	1.713646	1.755045	1.713646	1.755045	1.839284	1.191633	1.248829	1.191633	1.248829	1.0	1.00
00001	00004	00027	00003	1.148804	1.204039	1.148804	1.204039	1.576515	1.652186	1.692099	1.652186	1.692099	1.773318	1.148804	1.204039	1.148804	1.204039	1.0	1.00
00002	00004	00027	00003	1.188820	1.245882	1.188820	1.245882	1.631302	1.709602	1.750903	1.709602	1.750903	1.834943	1.188820	1.245882	1.188820	1.245882	1.0	1.00
00003	00004	00027	00003	1.213554	1.271802	1.213554	1.271802	1.665241	1.745170	1.787330	1.745170	1.787330	1.873119	1.213554	1.271802	1.213554	1.271802	1.0	1.00
00001	00005	00027	00003	1.160155	1.225273	1.160155	1.225273	1.604317	1.681322	1.721940	1.681322	1.721940	1.804590	1.160155	1.225273	1.160155	1.225273	1.0	1.00
00002	00005	00027	00003	1.209785	1.267853	1.209785	1.267853	1.649079	1.739751	1.781780	1.739751	1.781780	1.867303	1.209785	1.267853	1.209785	1.267853	1.0	1.00
00003	00005	00027	00003	1.234055	1.294231	1.234055	1.294231	1.694507	1.775946	1.818850	1.775946	1.818850	1.906152	1.234055	1.294231	1.234055	1.294231	1.0	1.00
00001	00006	00027	00003	1.189172	1.246250	1.189172	1.246250	1.631784	1.710107	1.751429	1.710107	1.751429	1.835486	1.189172	1.246250	1.189172	1.246250	1.0	1.00
00002	00006	00027	00003	1.230497	1.289559	1.230497	1.289559	1.688491	1.769536	1.812285	1.769536	1.812285	1.899272	1.230497	1.289559	1.230497	1.289559	1.0	1.00
00003	00006	00027	00003	1.256098	1.316389	1.256098	1.316389	1.723620	1.806351	1.849990	1.806351	1.849990	1.938787	1.256098	1.316389	1.256098	1.316389	1.0	1.00
00001	00007	00027	00003	1.208819	1.266841	1.208819	1.266841	1.658744	1.738362	1.780357	1.738362	1.780357	1.865812	1.208819	1.266841	1.208819	1.266841	1.0	1.00
00002	00007	00027	00003	1.250828	1.310866	1.250828	1.310866	1.715388	1.798773	1.842228	1.798773	1.842228	1.930652	1.250828	1.310866	1.250828	1.310866	1.0	1.00
00003	00007	00027	00003	1.276861	1.338138	1.276861	1.338138	1.752908	1.836196	1.880565	1.836196	1.880565	1.970819	1.276861	1.338138	1.276861	1.338138	1.0	1.00
00001	00008	00027	00003	1.043758	1.043758	1.043758	1.043758	1.367823	1.367823	1.438990	1.367823	1.438990	1.438990	1.043758	1.043758	1.043758	1.043758	1.0	1.00
00002	00008	00027	00003	1.080030	1.080030	1.080030	1.080030	1.415357	1.415357	1.488997	1.415357	1.488997	1.488997	1.080030	1.080030	1.080030	1.080030	1.0	1.00
00003	00008	00027	00003	1.102500	1.102500	1.102500	1.102500	1.444804	1.444804	1.519976	1.444804	1.519976	1.519976	1.102500	1.102500	1.102500	1.102500	1.0	1.00
00001	00002	00028	00003	1.117386	1.171019	1.117386	1.171019	1.464312	1.534597	1.540499	1.534597	1.540499	1.614441	1.117386	1.171019	1.117386	1.171019	1.0	1.00
00002	00002	00028	00003	1.155217	1.211714	1.155217	1.211714	1.515200	1.587927	1.594034	1.587927	1.594034	1.670546	1.155217	1.211714	1.155217	1.211714	1.0	1.00
00003	00002	00028	00003	1.180273	1.236924	1.180273	1.236924	1.546723	1.620964	1.627108	1.620964	1.627108	1.705301	1.180273	1.236924	1.180273	1.236924	1.0	1.00
00001	00003	00028	00003	1.138579	1.193229	1.138579	1.193229	1.492085	1.563703	1.569717	1.563703	1.569717	1.645061	1.138579	1.193229	1.138579	1.193229	1.0	1.00
00002	00003	00028	00003	1.178146	1.234696	1.178146	1.234696	1.543937	1.618044	1.624267	1.618044	1.624267	1.702229	1.178146	1.234696	1.178146	1.234696	1.0	1.00
00003	00003	00028	00003	1.202658	1.260384	1.202658	1.260384	1.576059	1.651707	1.658060	1.651707	1.658060	1.737644	1.202658	1.260384	1.202658	1.260384	1.0	1.00
00001	00004	00028	00003	1.159524	1.215179	1.159524	1.215179	1.519533	1.592468	1.598593	1.592468	1.598593	1.675323	1.159524	1.215179	1.159524	1.215179	1.0	1.00
00002	00004	00028	00003	1.199819	1.257409	1.199819	1.257409	1.572339	1.647809	1.654147	1.647809	1.654147	1.733543	1.199819	1.257409	1.199819	1.257409	1.0	1.00
00003	00004	00028	00003	1.224782	1.283569	1.224782	1.283569	1.605052	1.682092	1.688561	1.682092	1.688561	1.769610	1.224782	1.283569	1.224782	1.283569	1.0	1.00
00001	00005	00028	00003	1.179972	1.236609	1.179972	1.236609	1.546339	1.620551	1.626784	1.620551	1.626784	1.704867	1.179972	1.236609	1.179972	1.236609	1.0	1.00
00002	00005	00028	00003	1.220978	1.279583	1.220978	1.279583	1.600667	1.676868	1.683317	1.676868	1.683317	1.764114	1.220978	1.279583	1.220978	1.279583	1.0	1.00
00003	00005	00028	00003	1.245381	1.306205	1.245381	1.306205	1.633337	1.711755	1.718339	1.711755	1.718339	1.800817	1.245381	1.306205	1.245381	1.306205	1.0	1.00
00001	00006	00028	00003	1.200174	1.257781	1.200174	1.257781	1.572804	1.648296	1.654636	1.648296	1.654636	1.734056	1.200174	1.257781	1.200174	1.257781	1.0	1.00
00002	00006	00028	00003	1.241882	1.301491	1.241882	1.301491	1.627462	1.705577	1.712137	1.705577	1.712137	1.794317	1.241882	1.301491	1.241882	1.301491	1.0	1.00
00003	00006	00028	00003	1.267720	1.328568	1.267720	1.328568	1.661321	1.741062	1.747758	1.741062	1.747758	1.831648	1.267720	1.328568	1.267720	1.328568	1.0	1.00
00001	00007	00028	00003	1.220003	1.278562	1.220003	1.278562	1.598700	1.675530	1.681974	1.675530	1.681974	1.762706	1.220003	1.278562	1.220003	1.278562	1.0	1.00
00002	00007	00028	00003	1.262401	1.322994	1.262401	1.322994	1.654350	1.733757	1.740425	1.733757	1.740425	1.823963	1.262401	1.322994	1.262401	1.322994	1.0	1.00
00003	00007	00028	00003	1.288665	1.350519	1.288665	1.350519	1.688769	1.769828	1.776635	1.769828	1.776635	1.861910	1.288665	1.350519	1.288665	1.350519	1.0	1.00
00001	00001	00029	00003	1.047050	1.047050	1.047050	1.047050	1.505725	1.505725	1.632582	1.505725	1.632582	1.632582	1.047050	1.047050	1.047050	1.047050	1.0	1.00
00002	00001	00029	00003	1.083437	1.083437	1.083437	1.083437	1.558052	1.558052	1.689317	1.558052	1.689317	1.689317	1.083437	1.083437	1.083437	1.083437	1.0	1.00
00003	00001	00029	00003	1.105978	1.105978	1.105978	1.105978	1.590467	1.590467	1.724463	1.590467	1.724463	1.724463	1.105978	1.105978	1.105978	1.105978	1.0	1.00
00001	00002	00029	00003	1.120911	1.174714	1.120911	1.174714	1.611942	1.689313	1.747747	1.689313	1.747747	1.831637	1.120911	1.174714	1.120911	1.174714	1.0	1.00
00002	00002	00029	00003	1.159865	1.215537	1.159865	1.215537	1.667960	1.748019	1.808484	1.748019	1.808484	1.895289	1.159865	1.215537	1.159865	1.215537	1.0	1.00
00003	00002	00029	00003	1.183996	1.240826	1.183996	1.240826	1.702662	1.784387	1.846110	1.784387	1.846110	1.934721	1.183996	1.240826	1.183996	1.240826	1.0	1.00
00001	00003	00029	00003	1.142171	1.196993	1.142171	1.196993	1.642514	1.721353	1.780895	1.721353	1.780895	1.866376	1.142171	1.196993	1.142171	1.196993	1.0	1.00
00002	00003	00029	00003	1.181863	1.238591	1.181863	1.238591	1.699594	1.781173	1.842784	1.781173	1.842784	1.931235	1.181863	1.238591	1.181863	1.238591	1.0	1.00
00003	00003	00029	00003	1.206452	1.264360	1.206452	1.264360	1.734055	1.818230	1.881124	1.818230	1.881124	1.971415	1.206452	1.264360	1.206452	1.264360	1.0	1.00
00001	00004	00029	00003	1.163182	1.219013	1.163182	1.219013	1.672739	1.753018	1.813656	1.753018	1.813656	1.900709	1.163182	1.219013	1.163182	1.219013	1.0	1.00
00002	00004	00029	00003	1.203604	1.261376	1.203604	1.261376	1.730860	1.813939	1.876684	1.813939	1.876684	1.966762	1.203604	1.261376	1.203604	1.261376	1.0	1.00
00003	00004	00029	00003	1.228645	1.287619	1.228645	1.287619	1.766870	1.851678	1.915728	1.851678	1.915728	2.007681	1.228645	1.287619	1.228645	1.287619	1.0	1.00
00001	00005	00029	00003	1.183695	1.240510	1.183695	1.240510	1.702229	1.783933	1.845640	1.783933	1.845640	1.934228	1.183695	1.240510	1.183695	1.240510	1.0	1.00
00002	00005	00029	00003	1.224830	1.283620	1.224830	1.283620	1.761394	1.845928	1.909779	1.845928	1.909779	2.001446	1.224830	1.283620	1.224830	1.283620	1.0	1.00
00003	00005	00029	00003	1.250313	1.310326	1.250313	1.310326	1.798029	1.884332	1.949512	1.884332	1.949512	2.043086	1.250313	1.310326	1.250313	1.310326	1.0	1.00
00001	00006	00029	00003	1.203960	1.261749	1.203960	1.261749	1.731372	1.814475	1.877239	1.814475	1.877239	1.967344	1.203960	1.261749	1.203960	1.261749	1.0	1.00
00002	00006	00029	00003	1.245890	1.305596	1.245890	1.305596	1.791540	1.877531	1.942476	1.877531	1.942476	2.035712	1.245890	1.305596	1.245890	1.305596	1.0	1.00
00003	00006	00029	00003	1.271719	1.332759	1.271719	1.332759	1.828813	1.916593	1.982889	1.916593	1.982889	2.078065	1.271719	1.332759	1.271719	1.332759	1.0	1.00
00001	00007	00029	00003	1.223852	1.282595	1.223852	1.282595	1.759978	1.844454	1.908255	1.844454	1.908255	1.999848	1.223852	1.282595	1.223852	1.282595	1.0	1.00
00002	00007	00029	00003	1.266383	1.327168	1.266383	1.327168	1.821140	1.908552	1.974570	1.908552	1.974570	2.069346	1.266383	1.327168	1.266383	1.327168	1.0	1.00
00003	00007	00029	00003	1.292730	1.354779	1.292730	1.354779	1.859028	1.948259	2.015651	1.948259	2.015651	2.112399	1.292730	1.354779	1.292730	1.354779	1.0	1.00
00001	00001	00030	00003	1.049473	1.049473	1.049473	1.049473	1.511745	1.511745	1.638389	1.511745	1.638389	1.638389	1.049473	1.049473	1.049473	1.049473	1.0	1.00
00002	00001	00030	00003	1.085944	1.085944	1.085944	1.085944	1.564280	1.564280	1.695326	1.564280	1.695326	1.695326	1.085944	1.085944	1.085944	1.085944	1.0	1.00
00003	00001	00030	00003	1.108537	1.108537	1.108537	1.108537	1.596825	1.596825	1.730597	1.596825	1.730597	1.730597	1.108537	1.108537	1.108537	1.108537	1.0	1.00
00001	00002	00030	00003	1.123505	1.177432	1.123505	1.177432	1.618386	1.696066	1.753964	1.696066	1.753964	1.838152	1.123505	1.177432	1.123505	1.177432	1.0	1.00
00002	00002	00030	00003	1.162549	1.218349	1.162549	1.218349	1.674628	1.755007	1.814917	1.755007	1.814917	1.902031	1.162549	1.218349	1.162549	1.218349	1.0	1.00
00003	00002	00030	00003	1.186735	1.243697	1.186735	1.243697	1.709468	1.791520	1.852677	1.791520	1.852677	1.941603	1.186735	1.243697	1.186735	1.243697	1.0	1.00
00001	00003	00030	00003	1.144813	1.199763	1.144813	1.199763	1.649081	1.728234	1.787230	1.728234	1.787230	1.873015	1.144813	1.199763	1.144813	1.199763	1.0	1.00
00002	00003	00030	00003	1.184508	1.241457	1.184508	1.241457	1.706380	1.788293	1.849330	1.788293	1.849330	1.938105	1.184508	1.241457	1.184508	1.241457	1.0	1.00
00003	00003	00030	00003	1.209243	1.267285	1.209243	1.267285	1.741890	1.825498	1.887815	1.825498	1.887815	1.978427	1.209243	1.267285	1.209243	1.267285	1.0	1.00
00001	00004	00030	00003	1.165873	1.221833	1.165873	1.221833	1.679417	1.760026	1.820108	1.760026	1.820108	1.907470	1.165873	1.221833	1.165873	1.221833	1.0	1.00
00002	00004	00030	00003	1.206389	1.264294	1.206389	1.264294	1.737778	1.821190	1.883359	1.821190	1.883359	1.973758	1.206389	1.264294	1.206389	1.264294	1.0	1.00
00003	00004	00030	00003	1.231488	1.290598	1.231488	1.290598	1.779934	1.859090	1.922543	1.859090	1.922543	2.014822	1.231488	1.290598	1.231488	1.290598	1.0	1.00
00001	00005	00030	00003	1.186433	1.243381	1.186433	1.243381	1.709933	1.791064	1.852205	1.791064	1.852205	1.941109	1.186433	1.243381	1.186433	1.243381	1.0	1.00
00002	00005	00030	00003	1.227664	1.286590	1.227664	1.286590	1.768425	1.853307	1.916572	1.853307	1.916572	2.008565	1.227664	1.286590	1.227664	1.286590	1.0	1.00
00003	00005	00030	00003	1.253206	1.313358	1.253206	1.313358	1.806217	1.891865	1.956447	1.891865	1.956447	2.050353	1.253206	1.313358	1.253206	1.313358	1.0	1.00
00001	00006	00030	00003	1.206746	1.264668	1.206746	1.264668	1.738293	1.821729	1.883916	1.821729	1.883916	1.974342	1.206746	1.264668	1.206746	1.264668	1.0	1.00
00002	00006	00030	00003	1.248682	1.308617	1.248682	1.308617	1.798702	1.885037	1.949386	1.885037	1.949386	2.042953	1.248682	1.308617	1.248682	1.308617	1.0	1.00
00003	00006	00030	00003	1.274661	1.335843	1.274661	1.335843	1.836124	1.924255	1.989943	1.924255	1.989943	2.085457	1.274661	1.335843	1.274661	1.335843	1.0	1.00
00001	00007	00030	00003	1.226684	1.285563	1.226684	1.285563	1.767015	1.851827	1.915049	1.851827	1.915049	2.006962	1.226684	1.285563	1.226684	1.285563	1.0	1.00
00002	00007	00030	00003	1.260315	1.320238	1.260315	1.320238	1.818416	1.916181	1.981810	1.916181	1.981810	2.076707	1.260315	1.320238	1.260315	1.320238	1.0	1.00
00003	00007	00030	00003	1.295721	1.357914	1.295721	1.357914	1.865460	1.956047	2.022820	1.956047	2.022820	2.119913	1.295721	1.357914	1.295721	1.357914	1.0	1.00
00001	00001	00031	00003	1.051852	1.051852	1.051852	1.051852	1.514504	1.514504	1.639558	1.514504	1.639558	1.639558	1.051852	1.051852	1.051852	1.051852	1.0	1.00
00002	00001	00031	00003	1.088406	1.088406	1.088406	1.088406	1.567136	1.567136	1.696536	1.567136	1.696536	1.696536	1.088406	1.088406	1.088406	1.088406	1.0	1.00
00003	00001	00031	00003	1.111050	1.111050	1.111050	1.111050	1.599740	1.599740	1.731832	1.599740	1.731832	1.731832	1.111050	1.111050	1.111050	1.111050	1.0	1.00
00001	00002	00031	00003	1.126052	1.180101	1.126052	1.180101	1.623349	1.699162	1.755216	1.699162	1.755216	1.839464	1.126052	1.180101	1.126052	1.180101	1.0	1.00
00002	00002	00031	00003	1.165184	1.221111	1.165184	1.221111	1.677585	1.758211	1.816213	1.758211	1.816213	1.903388	1.165184	1.221111	1.165184	1.221111	1.0	1.00
00003	00002	00031	00003	1.189425	1.246516	1.189425	1.246516	1.731583	1.817791	1.879791	1.817791	1.879791	1.952990	1.189425	1.246516	1.189425	1.246516	1.0	1.00
00001	00003	00031	00003	1.147409	1.202483	1.147409	1.202483	1.682001	1.731389	1.788606	1.731389	1.788606	1.874351	1.147409	1.202483	1.147409	1.202483	1.0	1.00
00002	00003	00031	00003	1.187283	1.244271	1.187283	1.244271	1.709504	1.791557	1.850659	1.791557	1.850659	1.939488	1.187283	1.244271	1.187283	1.244271	1.0	1.00
00003	00003	00031	00003	1.211984	1.270158	1.211984	1.270158	1.745070	1.828831	1.889162	1.828831	1.889162	1.979839	1.211984	1.270158	1.211984	1.270158	1.0	1.00
00001	00004	00031	00003	1.168516	1.224603	1.168516	1.224603	1.682482	1.763239	1.821407	1.763239	1.821407	1.908831	1.168516	1.224603	1.168516	1.224603	1.0	1.00
00002	00004	00031	00003	1.209124	1.267160	1.209124	1.267160	1.740961	1.824515	1.884703	1.824515	1.884703	1.975166	1.209124	1.267160	1.209124	1.267160	1.0	1.00
00003	00004	00031	00003	1.234280	1.293524	1.234280	1.293524	1.777172	1.862474	1.923915	1.862474	1.923915	2.016260	1.234280	1.293524	1.234280	1.293524	1.0	1.00
00001	00005	00031	00003	1.189129	1.246199	1.189129	1.246199	1.731163	1.794334	1.853527	1.794334	1.853527	1.942494	1.189129	1.246199	1.189129	1.246199	1.0	1.00
00002	00005	00031	00003	1.230447	1.289507	1.230447	1.289507	1.771651	1.856690	1.917940	1.856690	1.917940	2.009999	1.230447	1.289507	1.230447	1.289507	1.0	1.00
00003	00005	00031	00003	1.256046	1.316335	1.256046	1.316335	1.808512	1.895318	1.957843	1.895318	1.957843	2.051817	1.256046	1.316335	1.256046	1.316335	1.0	1.00
00001	00006	00031	00003	1.209482	1.267535	1.209482	1.267535	1.741466	1.825054	1.885261	1.825054	1.885261	1.975751	1.209482	1.267535	1.209482	1.267535	1.0	1.00
00002	00006	00031	00003	1.251513	1.311584	1.251513	1.311584	1.801985	1.888478	1.950777	1.888478	1.950777	2.044411	1.251513	1.311584	1.251513	1.311584	1.0	1.00
00003	00006	00031	00003	1.277551	1.338871	1.277551	1.338871	1.839475	1.927768	1.991363	1.927768	1.991363	2.086945	1.277551	1.338871	1.277551	1.338871	1.0	1.00
00001	00007	00031	00003	1.229465	1.288477	1.229465	1.288477	1.770239	1.855208	1.916409	1.855208	1.916409	2.008394	1.229465	1.288477	1.229465	1.288477	1.0	1.00
00002	00007	00031	00003	1.272191	1.333254	1.272191	1.333254	1.831758	1.919679	1.983002	1.919679	1.983002	2.078189	1.272191	1.333254	1.272191	1.333254	1.0	1.00
00003	00007	00031	00003	1.298659	1.360992	1.298659	1.360992	1.893867	1.959618	2.024284	1.959618	2.024284	2.121426	1.298659	1.360992	1.298659	1.360992	1.0	1.00
00001	00001	00032	00003	1.055855	1.055855	1.055855	1.055855	1.520873	1.520873	1.644009	1.520873	1.644009	1.644009	1.055855	1.055855	1.055855	1.055855	1.0	1.00
00002	00001	00032	00003	1.092548	1.092548	1.092548	1.092548	1.573726	1.573726	1.701141	1.573726	1.701141	1.701141	1.092548	1.092548	1.092548	1.092548	1.0	1.00
00003	00001	00032	00003	1.115278	1.115278	1.115278	1.115278	1.606467	1.606467	1.736533	1.606467	1.736533	1.736533	1.115278	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00033	00003	1.156342	1.211844	1.156342	1.211844	1.728402	1.811363	1.887736	1.811363	1.887736	1.978345	1.156342	1.211844	1.156342	1.211844	1.0	1.00
00002	00003	00033	00003	1.106526	1.253958	1.106526	1.253958	1.782457	1.874311	1.953338	1.874311	1.953338	2.047095	1.106526	1.253958	1.106526	1.253958	1.0	1.00
00003	00003	00033	00003	1.231420	1.280047	1.231420	1.280047	1.835571	1.913306	1.993972	1.913306	1.993972	2.089685	1.231420	1.280047	1.231420	1.280047	1.0	1.00
00001	00004	00033	00003	1.177614	1.234137	1.177614	1.234137	1.760197	1.844684	1.922462	1.844684	1.922462	2.014738	1.177614	1.234137	1.177614	1.234137	1.0	1.00
00002	00004	00033	00003	1.218538	1.277026	1.218538	1.277026	1.821367	1.908790	1.989271	1.908790	1.989271	2.084753	1.218538	1.277026	1.218538	1.277026	1.0	1.00
00003	00004	00033	00003	1.243889	1.303594	1.243889	1.303594	1.859261	1.948502	2.030658	1.948502	2.030658	2.128126	1.243889	1.303594	1.243889	1.303594	1.0	1.00
00001	00005	00033	00003	1.108381	1.255901	1.108381	1.255901	1.701239	1.877215	1.956365	1.877215	1.956365	2.050268	1.108381	1.255901	1.108381	1.255901	1.0	1.00
00002	00005	00033	00003	1.240027	1.299546	1.240027	1.299546	1.853487	1.942452	2.024362	1.942452	2.024362	2.121518	1.240027	1.299546	1.240027	1.299546	1.0	1.00
00003	00005	00033	00003	1.265825	1.326583	1.265825	1.326583	1.892049	1.982864	2.065469	1.982864	2.065469	2.165656	1.265825	1.326583	1.265825	1.326583	1.0	1.00
00001	00006	00033	00003	1.218898	1.277403	1.218898	1.277403	1.821906	1.909355	1.989859	1.909355	1.989859	2.085370	1.218898	1.277403	1.218898	1.277403	1.0	1.00
00002	00006	00033	00003	1.261257	1.321795	1.261257	1.321795	1.885220	1.975708	2.059010	1.975708	2.059010	2.157840	1.261257	1.321795	1.261257	1.321795	1.0	1.00
00003	00006	00033	00003	1.287497	1.349295	1.287497	1.349295	1.924442	2.016812	2.101848	2.016812	2.101848	2.202734	1.287497	1.349295	1.287497	1.349295	1.0	1.00
00001	00007	00033	00003	1.239037	1.298509	1.239037	1.298509	1.852007	1.940901	2.022736	1.940901	2.022736	2.119824	1.239037	1.298509	1.239037	1.298509	1.0	1.00
00002	00007	00033	00003	1.282095	1.343634	1.282095	1.343634	1.916368	2.008350	2.093020	2.008350	2.093020	2.193492	1.282095	1.343634	1.282095	1.343634	1.0	1.00
00003	00007	00033	00003	1.308760	1.371588	1.308760	1.371588	1.956238	2.050134	2.136575	2.050134	2.136575	2.239127	1.308760	1.371588	1.308760	1.371588	1.0	1.00
00001	00001	00034	00003	1.064033	1.064033	1.064033	1.064033	1.538692	1.538692	1.660014	1.538692	1.660014	1.660014	1.064033	1.064033	1.064033	1.064033	1.0	1.00
00002	00001	00034	00003	1.101009	1.101009	1.101009	1.101009	1.592164	1.592164	1.717702	1.592164	1.717702	1.717702	1.101009	1.101009	1.101009	1.101009	1.0	1.00
00003	00001	00034	00003	1.123916	1.123916	1.123916	1.123916	1.625289	1.625289	1.753439	1.625289	1.753439	1.753439	1.123916	1.123916	1.123916	1.123916	1.0	1.00
00001	00002	00034	00003	1.193550	1.193766	1.193550	1.193766	1.647234	1.726299	1.777115	1.726299	1.777115	1.862414	1.193550	1.193766	1.193550	1.193766	1.0	1.00
00002	00002	00034	00003	1.178677	1.235252	1.178677	1.235252	1.704478	1.786291	1.838872	1.786291	1.838872	1.927135	1.178677	1.235252	1.178677	1.235252	1.0	1.00
00003	00002	00034	00003	1.203199	1.260951	1.203199	1.260951	1.739940	1.823455	1.877130	1.823455	1.877130	1.967230	1.203199	1.260951	1.203199	1.260951	1.0	1.00
00001	00003	00034	00003	1.160606	1.216407	1.160606	1.216407	1.678476	1.759040	1.810820	1.759040	1.810820	1.897736	1.160606	1.216407	1.160606	1.216407	1.0	1.00
00002	00003	00034	00003	1.201032	1.258680	1.201032	1.258680	1.736806	1.820170	1.873749	1.820170	1.873749	1.963686	1.201032	1.258680	1.201032	1.258680	1.0	1.00
00003	00003	00034	00003	1.226019	1.284866	1.226019	1.284866	1.772940	1.858039	1.912732	1.858039	1.912732	2.004540	1.226019	1.284866	1.226019	1.284866	1.0	1.00
00001	00004	00034	00003	1.182048	1.238784	1.182048	1.238784	1.709353	1.791399	1.844131	1.791399	1.844131	1.932647	1.182048	1.238784	1.182048	1.238784	1.0	1.00
00002	00004	00034	00003	1.229125	1.281834	1.229125	1.281834	1.758754	1.853653	1.908218	1.853653	1.908218	1.996029	1.229125	1.281834	1.229125	1.281834	1.0	1.00
00003	00004	00034	00003	1.248573	1.308503	1.248573	1.308503	1.806555	1.892219	1.947918	1.892219	1.947918	2.041415	1.248573	1.308503	1.248573	1.308503	1.0	1.00
00001	00005	00034	00003	1.202893	1.260630	1.202893	1.260630	1.739407	1.822991	1.876652	1.822991	1.876652	1.966729	1.202893	1.260630	1.202893	1.260630	1.0	1.00
00002	00005	00034	00003	1.244696	1.304439	1.244696	1.304439	1.799948	1.886343	1.941869	1.886343	1.941869	2.035076	1.244696	1.304439	1.244696	1.304439	1.0	1.00
00003	00005	00034	00003	1.270592	1.331578	1.270592	1.331578	1.837396	1.925588	1.982270	1.925588	1.982270	2.077416	1.270592	1.331578	1.270592	1.331578	1.0	1.00
00001	00006	00034	00003	1.223487	1.282213	1.223487	1.282213	1.760779	1.854202	1.908782	1.854202	1.908782	2.000401	1.223487	1.282213	1.223487	1.282213	1.0	1.00
00002	00006	00034	00003	1.266006	1.326772	1.266006	1.326772	1.830764	1.918638	1.975115	1.918638	1.975115	2.069918	1.266006	1.326772	1.266006	1.326772	1.0	1.00
00003	00006	00034	00003	1.292345	1.354376	1.292345	1.354376	1.868883	1.958555	2.016208	1.958555	2.016208	2.112969	1.292345	1.354376	1.292345	1.354376	1.0	1.00
00001	00007	00034	00003	1.245702	1.303398	1.245702	1.303398	1.798511	1.884837	1.940319	1.884837	1.940319	2.034351	1.245702	1.303398	1.245702	1.303398	1.0	1.00
00002	00007	00034	00003	1.286923	1.348693	1.286923	1.348693	1.861012	1.950338	2.007748	1.950338	2.007748	2.104117	1.286923	1.348693	1.286923	1.348693	1.0	1.00
00003	00007	00034	00003	1.313697	1.376753	1.313697	1.376753	1.899730	1.990915	2.049519	1.990915	2.049519	2.147893	1.313697	1.376753	1.313697	1.376753	1.0	1.00
00001	00001	00035	00003	1.064756	1.064756	1.064756	1.064756	1.604373	1.604373	1.753616	1.604373	1.753616	1.753616	1.064756	1.064756	1.064756	1.064756	1.0	1.00
00002	00001	00035	00003	1.101758	1.101758	1.101758	1.101758	1.660128	1.660128	1.814567	1.660128	1.814567	1.814567	1.101758	1.101758	1.101758	1.101758	1.0	1.00
00003	00001	00035	00003	1.124680	1.124680	1.124680	1.124680	1.694667	1.694667	1.852309	1.694667	1.852309	1.852309	1.124680	1.124680	1.124680	1.124680	1.0	1.00
00001	00002	00035	00003	1.139865	1.194578	1.139865	1.194578	1.717549	1.799989	1.877320	1.799989	1.877320	1.967428	1.139865	1.194578	1.139865	1.194578	1.0	1.00
00002	00002	00035	00003	1.179478	1.236091	1.179478	1.236091	1.777237	1.862542	1.942560	1.862542	1.942560	2.035800	1.179478	1.236091	1.179478	1.236091	1.0	1.00
00003	00002	00035	00003	1.204017	1.261808	1.204017	1.261808	1.814212	1.901292	1.982975	1.901292	1.982975	2.078154	1.204017	1.261808	1.204017	1.261808	1.0	1.00
00001	00003	00035	00003	1.161485	1.217234	1.161485	1.217234	1.750124	1.834128	1.912925	1.834128	1.912925	2.004743	1.161485	1.217234	1.161485	1.217234	1.0	1.00
00002	00003	00035	00003	1.201848	1.259535	1.201848	1.259535	1.810944	1.897867	1.979402	1.897867	1.979402	2.074411	1.201848	1.259535	1.201848	1.259535	1.0	1.00
00003	00003	00035	00003	1.226853	1.285740	1.226853	1.285740	1.848621	1.937352	2.020584	1.937352	2.020584	2.117569	1.226853	1.285740	1.226853	1.285740	1.0	1.00
00001	00004	00035	00003	1.182851	1.239626	1.182851	1.239626	1.782319	1.867868	1.948115	1.867868	1.948115	2.041622	1.182851	1.239626	1.182851	1.239626	1.0	1.00
00002	00004	00035	00003	1.229957	1.282705	1.229957	1.282705	1.844268	1.932779	2.015815	1.932779	2.015815	2.112571	1.229957	1.282705	1.229957	1.282705	1.0	1.00
00003	00004	00035	00003	1.249122	1.309392	1.249122	1.309392	1.882528	1.972991	2.057254	1.972991	2.057254	2.156523	1.249122	1.309392	1.249122	1.309392	1.0	1.00
00001	00005	00035	00003	1.203711	1.261487	1.203711	1.261487	1.813751	1.900808	1.982470	1.900808	1.982470	2.077626	1.203711	1.261487	1.203711	1.261487	1.0	1.00
00002	00005	00035	00003	1.245542	1.305326	1.245542	1.305326	1.876791	1.966864	2.051364	1.966864	2.051364	2.149827	1.245542	1.305326	1.245542	1.305326	1.0	1.00
00003	00005	00035	00003	1.271455	1.332483	1.271455	1.332483	1.915828	2.007785	2.094043	2.007785	2.094043	2.194554	1.271455	1.332483	1.271455	1.332483	1.0	1.00
00001	00006	00035	00003	1.224319	1.283085	1.224319	1.283085	1.844803	1.933351	2.016411	1.933351	2.016411	2.113196	1.224319	1.283085	1.224319	1.283085	1.0	1.00
00002	00006	00035	00003	1.265866	1.327674	1.265866	1.327674	1.908913	2.000538	2.085485	2.000538	2.085485	2.186633	1.265866	1.327674	1.265866	1.327674	1.0	1.00
00003	00006	00035	00003	1.293223	1.355296	1.293223	1.355296	1.948628	2.042159	2.129894	2.042159	2.129894	2.232126	1.293223	1.355296	1.293223	1.355296	1.0	1.00
00001	00007	00035	00003	1.244547	1.304284	1.244547	1.304284	1.875283	1.965294	2.049726	1.965294	2.049726	2.148110	1.244547	1.304284	1.244547	1.304284	1.0	1.00
00002	00007	00035	00003	1.287797	1.349610	1.287797	1.349610	1.940462	2.033591	2.120958	2.033591	2.120958	2.222761	1.287797	1.349610	1.287797	1.349610	1.0	1.00
00003	00007	00035	00003	1.314900	1.377688	1.314900	1.377688	1.980834	2.075900	2.165284	2.075900	2.165284	2.269005	1.314900	1.377688	1.314900	1.377688	1.0	1.00
00001	00001	00036	00003	1.070221	1.070221	1.070221	1.070221	1.625837	1.625837	1.778053	1.625837	1.778053	1.778053	1.070221	1.070221	1.070221	1.070221	1.0	1.00
00002	00001	00036	00003	1.107413	1.107413	1.107413	1.107413	1.682337	1.682337	1.839843	1.682337	1.839843	1.839843	1.107413	1.107413	1.107413	1.107413	1.0	1.00
00003	00001	00036	00003	1.130453	1.130453	1.130453	1.130453	1.717338	1.717338	1.878121	1.717338	1.878121	1.878121	1.130453	1.130453	1.130453	1.130453	1.0	1.00
00001	00002	00036	00003	1.145717	1.200710	1.145717	1.200710	1.740526	1.824069	1.903480	1.824069	1.903480	1.994845	1.145717	1.200710	1.145717	1.200710	1.0	1.00
00002	00002	00036	00003	1.185532	1.242436	1.185532	1.242436	1.801012	1.887458	1.969629	1.887458	1.969629	2.064169	1.185532	1.242436	1.185532	1.242436	1.0	1.00
00003	00002	00036	00003	1.210197	1.268285	1.210197	1.268285	1.839482	1.926727	2.010607	1.926727	2.010607	2.107114	1.210197	1.268285	1.210197	1.268285	1.0	1.00
00001	00003	00036	00003	1.167447	1.223482	1.167447	1.223482	1.773537	1.858664	1.939582	1.858664	1.939582	2.032679	1.167447	1.223482	1.167447	1.223482	1.0	1.00
00002	00003	00036	00003	1.208017	1.266000	1.208017	1.266000	1.835171	1.923256	2.006986	1.923256	2.006986	2.103318	1.208017	1.266000	1.208017	1.266000	1.0	1.00
00003	00003	00036	00003	1.233150	1.292340	1.233150	1.292340	1.873351	1.963269	2.048741	1.963269	2.048741	2.147077	1.233150	1.292340	1.233150	1.292340	1.0	1.00
00001	00004	00036	00003	1.188923	1.245989	1.188923	1.245989	1.806163	1.892856	1.975262	1.892856	1.975262	2.070072	1.188923	1.245989	1.188923	1.245989	1.0	1.00
00002	00004	00036	00003	1.230240	1.289289	1.230240	1.289289	1.868930	1.958636	2.043906	1.958636	2.043906	2.142010	1.230240	1.289289	1.230240	1.289289	1.0	1.00
00003	00004	00036	00003	1.255835	1.316113	1.255835	1.316113	1.907819	1.999385	2.086429	1.999385	2.086429	2.186575	1.255835	1.316113	1.255835	1.316113	1.0	1.00
00001	00005	00036	00003	1.209889	1.267962	1.209889	1.267962	1.838015	1.926237	2.010096	1.926237	2.010096	2.106578	1.209889	1.267962	1.209889	1.267962	1.0	1.00
00002	00005	00036	00003	1.251935	1.312026	1.251935	1.312026	1.901889	1.993177	2.079960	1.993177	2.079960	2.179784	1.251935	1.312026	1.251935	1.312026	1.0	1.00
00003	00005	00036	00003	1.277982	1.339323	1.277982	1.339323	1.941457	2.034645	2.123239	2.034645	2.123239	2.227626	1.277982	1.339323	1.277982	1.339323	1.0	1.00
00001	00006	00036	00003	1.230604	1.289671	1.230604	1.289671	1.869483	1.959215	2.044510	1.959215	2.044510	2.142644	1.230604	1.289671	1.230604	1.289671	1.0	1.00
00002	00006	00036	00003	1.273369	1.334489	1.273369	1.334489	1.934450	2.027301	2.115560	2.027301	2.115560	2.217104	1.273369	1.334489	1.273369	1.334489	1.0	1.00
00003	00006	00036	00003	1.299862	1.362253	1.299862	1.362253	1.974607	2.069479	2.159574	2.069479	2.159574	2.263231	1.299862	1.362253	1.299862	1.362253	1.0	1.00
00001	00007	00036	00003	1.250936	1.310979	1.250936	1.310979	1.900370	1.991585	2.078200	1.991585	2.078200	2.178044	1.250936	1.310979	1.250936	1.310979	1.0	1.00
00002	00007	00036	00003	1.294408	1.356537	1.294408	1.356537	1.965411	2.060796	2.150515	2.060796	2.150515	2.253735	1.294408	1.356537	1.294408	1.356537	1.0	1.00
00003	00007	00036	00003	1.331338	1.384760	1.331338	1.384760	1.007133	2.103671	2.195265	2.103671	2.195265	2.300624	1.331338	1.384760	1.331338	1.384760	1.0	1.00
00001	00001	00037	00003	1.073032	1.073032	1.073032	1.073032	1.663194	1.663194	1.828468	1.663194	1.828468	1.828468	1.073032	1.073032	1.073032	1.073032	1.0	1.00
00002	00001	00037	00003	1.110322	1.110322	1.110322	1.110322	1.720993	1.720993	1.892011	1.720993	1.892011	1.892011	1.110322	1.110322	1.110322	1.110322	1.0	1.00
00003	00001	00037	00003	1.133422	1.133422	1.133422	1.133422	1.756798	1.756798	1.931374	1.756798	1.931374	1.931374	1.133422	1.133422	1.133422	1.133422	1.0	1.00
00001	00002	00037	00003	1.148726	1.203863	1.148726	1.203863	1.780519	1.865981	1.957452	1.865981	1.957452	2.051407	1.148726	1.203863	1.148726	1.203863	1.0	1.00
00002	00002	00037	00003	1.188646	1.245699	1.188646	1.245699	1.842395	1.930827	2.025477	1.930827	2.025477	2.122697	1.188646	1.245699	1.188646	1.245699	1.0	1.00
00003	00002	00037	00003	1.213376	1.271616	1.213376	1.271616	1.880726	1.970998	2.067617	1.970998	2.067617	2.166860	1.213376	1.271616	1.213376	1.271616	1.0	1.00
00001	00003	00037	00003	1.170513	1.226696	1.170513	1.226696	1.814289	1.901372	1.994578	1.901372	1.994578	2.090314	1.170513	1.226696	1.170513	1.226696	1.0	1.00
00002	00003	00037	00003	1.211190	1.269325	1.211190	1.269325	1.877238	1.967447	2.063892	1.967447	2.063892	2.162956	1.211190	1.269325	1.211190	1.269325	1.0	1.00
00003	00003	00037	00003	1.236389	1.295734	1.236389	1.295734	1.916396	2.008380	2.106832	2.008380	2.106832	2.207956	1.236389	1.295734	1.236389	1.295734	1.0	1.00
00001	00004	00037	00003	1.192045	1.249262	1.192045	1.249262	1.847564	1.936349	2.031269	1.936349	2.031269	2.128767	1.192045	1.249262	1.192045	1.249262	1.0	1.00
00002	00004	00037	00003	1.233471	1.292676	1.233471	1.292676	1.911873	2.003640	2.101859	2.003640	2.101859	2.202745	1.233471	1.292676	1.233471	1.292676	1.0	1.00
00003	00004	00037	00003	1.259133	1.319570	1.259133	1.319570	1.951650	2.045326	2.145588	2.045326	2.145588	2.248574	1.259133	1.319570	1.259133	1.319570	1.0	1.00
00001	00005	00037	00003	1.213067	1.271293	1.213067	1.271293	1.880248	1.970497	2.067091	1.970497	2.067091	2.166308	1.213067	1.271293	1.213067	1.271293	1.0	1.00
00002	00005	00037	00003	1.255223	1.315472	1.255223	1.315472	1.945589	2.038975	2.138926	2.038975	2.138926	2.241591	1.255223	1.315472	1.255223	1.315472	1.0	1.00
00003	00005	00037	00003	1.281338	1.342840	1.281338	1.342840	1.986067	2.081395	2.183426	2.081395	2.183426	2.288227	1.281338	1.342840	1.281338	1.342840	1.0	1.00
00001	00006	00037	00003	1.239836	1.293058	1.239836	1.293058	1.919439	2.004233	2.102481	2.004233	2.102481	2.203397	1.239836	1.293058	1.239836	1.293058	1.0	1.00
00002	00006	00037	00003	1.276113	1.337994	1.276113	1.337994	1.938809	2.073883	2.175545	2.073883	2.175545	2.279968	1.276113	1.337994	1.276113	1.337994	1.0	1.00
00003	00006	00037	00003	1.303275	1.365831	1.303275	1.365831	2.020070	2.117030	2.220808	2.117030	2.220808	2.327403	1.303275	1.365831	1.303275	1.365831	1.0	1.00
00001	00007	00037	00003	1.254221	1.314422	1.254221	1.314422	1.944036	2.037347	2.137218	2.037347	2.137218	2.239802	1.254221	1.314422	1.254221	1.314422	1.0	1.00
00002	00007	00037	00003	1.297807	1.360100	1.297807	1.360100	2.011594	2.108148	2.211490	2.108148	2.211490	2.317638	1.297807	1.360100	1.297807	1.360100	1.0	1.00
00003	00007	00037	00003	1.324808	1.388397	1.324808	1.388397	2.053446	2.152008	2.257500	2.152008	2.257500	2.365857	1.324808	1.388397	1.324808	1.388397	1.0	1.00
00001	00001	00038	00003	1.078961	1.078961	1.078961	1.078961	1.660914	1.660914	1.818215	1.660914	1.818215	1.818215	1.078961	1.078961	1.078961	1.078961	1.0	1.00
00002	00001	00038	00003	1.116457	1.116457	1.116457	1.116457	1.718634	1.718634	1.881401	1.718634	1.881401	1.881401	1.116457	1.116457	1.116457	1.116457	1.0	1.00
00003	00001	00038	00003	1.139685	1.139685	1.139685	1.139685	1.754390	1.754390	1.920544	1.754390	1.920544	1.920544	1.139685	1.139685	1.139685	1.139685	1.0	1.00
00001	00002	00038	00003	1.155074	1.210515	1.155074	1.210515	1.778079	1.863424	1.946476	1.863424	1.946476	2.039904	1.155074	1.210515	1.155074	1.210515	1.0	1.00
00002	00002	00038	00003	1.195214	1.252583	1.195214	1.252583	1.839870	1.928181	2.014119	1.928181	2.014119	2.110794	1.195214	1.252583	1.195214	1.252583	1.0	1.00
00003	00002	00038	00003	1.220081	1.278643	1.220081	1.278643	1.878148	1.968297	2.056023	1.968297	2.056023	2.154709	1.220081	1.278643	1.220081	1.278643	1.0	1.00
00001	00003	00038	00003	1.176981	1.233474	1.176981	1.233474	1.811802	1.898766	1.983303	1.898766	1.983303	2.078593	1.176981	1.233474	1.176981	1.233474	1.0	1.00
00002	00003	00038	00003	1.217883	1.276339	1.217883	1.276339	1.874765	1.964751	2.052319	1.964751	2.052319	2.150828	1.217883	1.276339	1.217883	1.276339	1.0	1.00
00003	00003	00038	00003	1.245221	1.302894	1.245221	1.302894	1.917769	2.005627	2.095018	2.005627	2.095018	2.195576	1.245221	1.302894	1.245221	1.302894	1.0	1.00
00001	00004	00038	00003	1.198653	1.256165	1.198653	1.256165	1.845131	1.933695	2.019870	1.933695	2.019870	2.116830	1.198653	1.256165	1.198653	1.256165	1.0	1.00
00002	00004	00038	00003	1.240287	1.299819	1.240287	1.299819	1.900252	2.000894	2.090073	2.000894	2.090073	2.190394	1.240287	1.299819	1.240287	1.299819	1.0	1.00
00003	00004	00038	00003	1.265091	1.326861	1.265091	1.326861	1.948975	2.042523	2.133557	2.042523	2.133557	2.235965	1.265091	1.326861	1.265091	1.326861	1.0	1.00
00001	00005	00038	00003	1.219770	1.278317	1.219770	1.278317	1.877670	1.967796	2.055500	1.967796	2.055500	2.154161	1.219770	1.278317	1.219770	1.278317	1.0	1.00
00002	00005	00038	00003	1.262159	1.322741	1.262159	1.322741	1.942922	2.036180	2.126932	2.036180	2.126932	2.229021	1.262159	1.322741	1.262159	1.322741	1.0	1.00
00003	00005	00038	00003	1.288418	1.350261	1.288418	1.350261	1.983345	2.078543	2.171183	2.078543	2.171183	2.275396	1.288418	1.350261	1.288418	1.350261	1.0	1.00
00001	00006	00038	00003	1.240654	1.300203	1.240654	1.300203	1.908817	2.001486	2.090601	2.001486	2.090601	2.191042	1.240654	1.300203	1.240654	1.300203	1.0	1.00
00002	00006	00038	00003	1.283768	1.345387	1.283768	1.345387	1.976187	2.071041	2.163346	2.071041	2.163346	2.267184	1.283768	1.345387	1.283768	1.345387	1.0	1.00
00003	00006	00038	00003	1.310477	1.373378	1.310477	1.373378	2.017501	2.114129	2.208355	2.114129	2.208355	2.314353	1.310477	1.373378	1.310477	1.373378	1.0	1.00
00001	00007	00038	00003	1.261152	1.321685	1.261152	1.321685	1.941371	2.034554	2.125234	2.034554	2.125234	2.227242	1.261152	1.321685	1.261152	1.321685	1.0	1.00
00002	00007	00038	00003	1.304979	1.367616	1.304979	1.367616	2.008837	2.105258	2.199989	2.105258	2.199989	2.304642	1.304979	1.367616	1.304979	1.367616	1.0	1.00
00003	00007	00038	00003	1.332129	1.396069	1.332129	1.396069	2.050631	2.149058	2.244841	2.149058	2.244841	2.352590	1.332129	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00040	00003	1.162633	1.218438	1.162633	1.218438	1.954908	1.954316	2.062304	1.954316	2.062304	2.161292	1.162633	1.218438	1.162633	1.218438	1.0	1.00
00002	00002	00040	00003	1.203037	1.260781	1.203037	1.260781	1.929513	2.022232	2.133973	2.022232	2.133973	2.236400	1.203037	1.260781	1.203037	1.260781	1.0	1.00
00003	00002	00040	00003	1.239056	1.287011	1.239056	1.287011	1.960756	2.064304	2.179329	2.064304	2.179329	2.282928	1.239056	1.287011	1.239056	1.287011	1.0	1.00
00001	00003	00040	00003	1.184684	1.241547	1.184684	1.241547	1.900176	1.991382	2.101418	1.991382	2.101418	2.202283	1.184684	1.241547	1.184684	1.241547	1.0	1.00
00002	00003	00040	00003	1.225854	1.284693	1.225854	1.284693	1.966210	2.060586	2.174446	2.060586	2.174446	2.278816	1.225854	1.284693	1.225854	1.284693	1.0	1.00
00003	00003	00040	00003	1.251357	1.311421	1.251357	1.311421	2.007117	2.103456	2.219685	2.103456	2.219685	2.326227	1.251357	1.311421	1.251357	1.311421	1.0	1.00
00001	00004	00040	00003	1.206477	1.264386	1.206477	1.264386	1.935133	2.028015	2.140075	2.028015	2.140075	2.242796	1.206477	1.264386	1.206477	1.264386	1.0	1.00
00002	00004	00040	00003	1.248404	1.308326	1.248404	1.308326	2.002380	2.098492	2.214446	2.098492	2.214446	2.320737	1.248404	1.308326	1.248404	1.308326	1.0	1.00
00003	00004	00040	00003	1.274377	1.335545	1.274377	1.335545	2.044040	2.142151	2.260518	2.142151	2.260518	2.369020	1.274377	1.335545	1.274377	1.335545	1.0	1.00
00001	00005	00040	00003	1.227753	1.286684	1.227753	1.286684	1.960258	2.063779	2.177816	2.063779	2.177816	2.282348	1.227753	1.286684	1.227753	1.286684	1.0	1.00
00002	00005	00040	00003	1.270420	1.331398	1.270420	1.331398	2.037692	2.135499	2.253498	2.135499	2.253498	2.361663	1.270420	1.331398	1.270420	1.331398	1.0	1.00
00003	00005	00040	00003	1.296851	1.359098	1.296851	1.359098	2.080087	2.179928	2.300282	2.179928	2.300282	2.410797	1.296851	1.359098	1.296851	1.359098	1.0	1.00
00001	00006	00040	00003	1.248773	1.308713	1.248773	1.308713	2.002973	2.099112	2.215101	2.099112	2.215101	2.321423	1.248773	1.308713	1.248773	1.308713	1.0	1.00
00002	00006	00040	00003	1.292170	1.354192	1.292170	1.354192	2.072579	2.172060	2.292080	2.172060	2.292080	2.402096	1.292170	1.354192	1.292170	1.354192	1.0	1.00
00003	00006	00040	00003	1.319054	1.382367	1.319054	1.382367	2.115609	2.217250	2.339766	2.217250	2.339766	2.452072	1.319054	1.382367	1.319054	1.382367	1.0	1.00
00001	00007	00040	00003	1.269406	1.330335	1.269406	1.330335	2.036066	2.133794	2.251699	2.133794	2.251699	2.359778	1.269406	1.330335	1.269406	1.330335	1.0	1.00
00002	00007	00040	00003	1.313519	1.376567	1.313519	1.376567	2.108622	2.207947	2.329949	2.207947	2.329949	2.441784	1.313519	1.376567	1.313519	1.376567	1.0	1.00
00003	00007	00040	00003	1.340947	1.405206	1.340947	1.405206	1.150555	2.253893	2.378434	2.253893	2.378434	2.309537	1.340947	1.405206	1.340947	1.405206	1.0	1.00
00001	00001	00041	00003	1.088591	1.088591	1.088591	1.088591	1.737170	1.737170	1.916547	1.737170	1.916547	1.916547	1.088591	1.088591	1.088591	1.088591	1.0	1.00
00002	00001	00041	00003	1.126421	1.126421	1.126421	1.126421	1.797539	1.797539	1.983150	1.797539	1.983150	1.983150	1.126421	1.126421	1.126421	1.126421	1.0	1.00
00003	00001	00041	00003	1.149856	1.149856	1.149856	1.149856	1.834937	1.834937	2.024410	1.834937	2.024410	2.024410	1.149856	1.149856	1.149856	1.149856	1.0	1.00
00001	00002	00041	00003	1.165382	1.221319	1.165382	1.221319	1.857713	1.948977	2.051744	1.948977	2.051744	2.150225	1.165382	1.221319	1.165382	1.221319	1.0	1.00
00002	00002	00041	00003	1.205881	1.263761	1.205881	1.263761	1.921341	2.016707	2.123046	2.016707	2.123046	2.224949	1.205881	1.263761	1.205881	1.263761	1.0	1.00
00003	00002	00041	00003	1.230969	1.290054	1.230969	1.290054	1.963477	2.058664	2.167216	2.058664	2.167216	2.271239	1.230969	1.290054	1.230969	1.290054	1.0	1.00
00001	00003	00041	00003	1.187485	1.244482	1.187485	1.244482	1.894985	1.985941	2.090658	1.985941	2.090658	2.191007	1.187485	1.244482	1.187485	1.244482	1.0	1.00
00002	00003	00041	00003	1.226752	1.287730	1.226752	1.287730	1.956518	2.054956	2.163312	2.054956	2.163312	2.271148	1.226752	1.287730	1.226752	1.287730	1.0	1.00
00003	00003	00041	00003	1.254316	1.314521	1.254316	1.314521	2.001634	2.097709	2.208320	2.097709	2.208320	2.314316	1.254316	1.314521	1.254316	1.314521	1.0	1.00
00001	00004	00041	00003	1.209329	1.267375	1.209329	1.267375	1.929844	2.022474	2.129117	2.022474	2.129117	2.231312	1.209329	1.267375	1.209329	1.267375	1.0	1.00
00002	00004	00041	00003	1.251355	1.311419	1.251355	1.311419	1.996910	2.092758	2.203108	2.092758	2.203108	2.308854	1.251355	1.311419	1.251355	1.311419	1.0	1.00
00003	00004	00041	00003	1.277390	1.338703	1.277390	1.338703	2.038455	2.136298	2.248943	2.136298	2.248943	2.356889	1.277390	1.338703	1.277390	1.338703	1.0	1.00
00001	00005	00041	00003	1.230656	1.289726	1.230656	1.289726	1.963877	2.058141	2.165665	2.058141	2.165665	2.270661	1.230656	1.289726	1.230656	1.289726	1.0	1.00
00002	00005	00041	00003	1.273429	1.334546	1.273429	1.334546	2.032125	2.129664	2.241980	2.129664	2.241980	2.349570	1.273429	1.334546	1.273429	1.334546	1.0	1.00
00003	00005	00041	00003	1.299917	1.362311	1.299917	1.362311	2.074404	2.173972	2.288604	2.173972	2.288604	2.398453	1.299917	1.362311	1.299917	1.362311	1.0	1.00
00001	00006	00041	00003	1.251726	1.311807	1.251726	1.311807	1.997509	2.093377	2.203759	2.093377	2.203759	2.309537	1.251726	1.311807	1.251726	1.311807	1.0	1.00
00002	00006	00041	00003	1.295225	1.357394	1.295225	1.357394	2.066917	2.166126	2.280343	2.166126	2.280343	2.389797	1.295225	1.357394	1.295225	1.357394	1.0	1.00
00003	00006	00041	00003	1.322172	1.385635	1.322172	1.385635	2.109919	2.211192	2.327786	2.211192	2.327786	2.439516	1.322172	1.385635	1.322172	1.385635	1.0	1.00
00001	00007	00041	00003	1.272407	1.333480	1.272407	1.333480	2.030503	2.127964	2.240170	2.127964	2.240170	2.347695	1.272407	1.333480	1.272407	1.333480	1.0	1.00
00002	00007	00041	00003	1.316625	1.379821	1.316625	1.379821	2.101066	2.201914	2.318019	2.201914	2.318019	2.429281	1.316625	1.379821	1.316625	1.379821	1.0	1.00
00003	00007	00041	00003	1.344017	1.408528	1.344017	1.408528	2.144779	2.247725	2.366246	2.247725	2.366246	2.479822	1.344017	1.408528	1.344017	1.408528	1.0	1.00
00001	00001	00042	00003	1.095323	1.095323	1.095323	1.095323	1.789631	1.789631	1.984071	1.789631	1.984071	1.984071	1.095323	1.095323	1.095323	1.095323	1.0	1.00
00002	00001	00042	00003	1.133387	1.133387	1.133387	1.133387	1.851824	1.851824	2.053021	1.851824	2.053021	2.053021	1.133387	1.133387	1.133387	1.133387	1.0	1.00
00003	00001	00042	00003	1.156967	1.156967	1.156967	1.156967	1.890351	1.890351	2.095734	1.890351	2.095734	2.095734	1.156967	1.156967	1.156967	1.156967	1.0	1.00
00001	00002	00042	00003	1.172589	1.228871	1.172589	1.228871	1.915875	2.007835	2.124032	2.007835	2.124032	2.225982	1.172589	1.228871	1.172589	1.228871	1.0	1.00
00002	00002	00042	00003	1.213338	1.271577	1.213338	1.271577	1.982455	2.077610	2.197845	2.077610	2.197845	2.303338	1.213338	1.271577	1.213338	1.271577	1.0	1.00
00003	00002	00042	00003	1.238582	1.298032	1.238582	1.298032	2.023700	2.120835	2.243571	2.120835	2.243571	2.351259	1.238582	1.298032	1.238582	1.298032	1.0	1.00
00001	00003	00042	00003	1.104828	1.252178	1.104828	1.252178	1.052213	2.045915	2.164316	2.045915	2.164316	2.268200	1.104828	1.252178	1.104828	1.252178	1.0	1.00
00002	00003	00042	00003	1.236351	1.295694	1.236351	1.295694	2.020065	2.117014	2.239530	2.117014	2.239530	2.347024	1.236351	1.295694	1.236351	1.295694	1.0	1.00
00003	00003	00042	00003	1.262073	1.322650	1.262073	1.322650	2.052022	2.161059	2.286123	2.161059	2.286123	2.396954	1.262073	1.322650	1.262073	1.322650	1.0	1.00
00001	00004	00042	00003	1.216808	1.275213	1.216808	1.275213	1.988125	2.083552	2.204130	2.083552	2.204130	2.309926	1.216808	1.275213	1.216808	1.275213	1.0	1.00
00002	00004	00042	00003	1.259094	1.319529	1.259094	1.319529	2.057215	2.155958	2.280728	2.155958	2.280728	2.390199	1.259094	1.319529	1.259094	1.319529	1.0	1.00
00003	00004	00042	00003	1.285290	1.346982	1.285290	1.346982	2.100016	2.200813	2.328178	2.200813	2.328178	2.439927	1.285290	1.346982	1.285290	1.346982	1.0	1.00
00001	00005	00042	00003	1.238267	1.297702	1.238267	1.297702	2.023185	2.120295	2.243000	2.120295	2.243000	2.350661	1.238267	1.297702	1.238267	1.297702	1.0	1.00
00002	00005	00042	00003	1.281208	1.342799	1.281208	1.342799	2.093404	2.193979	2.320948	2.193979	2.320948	2.432350	1.281208	1.342799	1.281208	1.342799	1.0	1.00
00003	00005	00042	00003	1.307956	1.370736	1.307956	1.370736	2.137049	2.239625	2.369236	2.239625	2.369236	2.482956	1.307956	1.370736	1.307956	1.370736	1.0	1.00
00001	00006	00042	00003	1.259467	1.319919	1.259467	1.319919	2.057824	2.156596	2.281402	2.156596	2.281402	2.390906	1.259467	1.319919	1.259467	1.319919	1.0	1.00
00002	00006	00042	00003	1.303235	1.365788	1.303235	1.365788	2.129336	2.231541	2.360684	2.231541	2.360684	2.473994	1.303235	1.365788	1.303235	1.365788	1.0	1.00
00003	00006	00042	00003	1.330349	1.394204	1.330349	1.394204	2.175837	2.277969	2.409799	2.277969	2.409799	2.525465	1.330349	1.394204	1.330349	1.394204	1.0	1.00
00001	00007	00042	00003	1.280276	1.341727	1.280276	1.341727	2.091823	2.192227	2.319906	2.192227	2.319906	2.430409	1.280276	1.341727	1.280276	1.341727	1.0	1.00
00002	00007	00042	00003	1.324767	1.388354	1.324767	1.388354	2.164517	2.268411	2.399688	2.268411	2.399688	2.514869	1.324767	1.388354	1.324767	1.388354	1.0	1.00
00003	00007	00042	00003	1.352329	1.417239	1.352329	1.417239	2.209550	2.315605	2.449613	2.315605	2.449613	2.567191	1.352329	1.417239	1.352329	1.417239	1.0	1.00
00001	00001	00043	00003	1.095541	1.095541	1.095541	1.095541	1.729657	1.729657	1.897569	1.729657	1.897569	1.897569	1.095541	1.095541	1.095541	1.095541	1.0	1.00
00002	00001	00043	00003	1.133613	1.133613	1.133613	1.133613	1.789765	1.789765	1.963512	1.789765	1.963512	1.963512	1.133613	1.133613	1.133613	1.133613	1.0	1.00
00003	00001	00043	00003	1.157198	1.157198	1.157198	1.157198	1.827001	1.827001	2.004363	1.827001	2.004363	2.004363	1.157198	1.157198	1.157198	1.157198	1.0	1.00
00001	00002	00043	00003	1.179823	1.229117	1.179823	1.229117	1.851519	1.940547	2.031427	1.940547	2.031427	2.128932	1.179823	1.229117	1.179823	1.229117	1.0	1.00
00002	00002	00043	00003	1.213880	1.271831	1.213880	1.271831	1.916018	2.007985	2.102022	2.007985	2.102022	2.202916	1.213880	1.271831	1.213880	1.271831	1.0	1.00
00003	00002	00043	00003	1.238829	1.298291	1.238829	1.298291	1.955881	2.049761	2.145755	2.049761	2.145755	2.248748	1.238829	1.298291	1.238829	1.298291	1.0	1.00
00001	00003	00043	00003	1.195067	1.252428	1.195067	1.252428	1.886789	1.977352	2.069955	1.977352	2.069955	2.169310	1.195067	1.252428	1.195067	1.252428	1.0	1.00
00002	00003	00043	00003	1.236597	1.295952	1.236597	1.295952	1.952358	2.046068	2.141889	2.046068	2.141889	2.244697	1.236597	1.295952	1.236597	1.295952	1.0	1.00
00003	00003	00043	00003	1.262325	1.322915	1.262325	1.322915	1.992377	2.088637	2.186461	2.088637	2.186461	2.291398	1.262325	1.322915	1.262325	1.322915	1.0	1.00
00001	00004	00043	00003	1.217051	1.275468	1.217051	1.275468	1.921408	2.013727	2.108034	2.013727	2.108034	2.209216	1.217051	1.275468	1.217051	1.275468	1.0	1.00
00002	00004	00043	00003	1.259346	1.319792	1.259346	1.319792	1.989273	2.083707	2.181291	2.083707	2.181291	2.285990	1.259346	1.319792	1.259346	1.319792	1.0	1.00
00003	00004	00043	00003	1.285546	1.347251	1.285546	1.347251	2.030639	2.127059	2.228679	2.127059	2.228679	2.335960	1.285546	1.347251	1.285546	1.347251	1.0	1.00
00001	00005	00043	00003	1.238514	1.297961	1.238514	1.297961	1.955394	2.049239	2.145209	2.049239	2.145209	2.248176	1.238514	1.297961	1.238514	1.297961	1.0	1.00
00002	00005	00043	00003	1.281554	1.343067	1.281554	1.343067	2.023336	2.120454	2.219758	2.120454	2.219758	2.326303	1.281554	1.343067	1.281554	1.343067	1.0	1.00
00003	00005	00043	00003	1.308217	1.371009	1.308217	1.371009	2.065432	2.164570	2.265940	2.164570	2.265940	2.374702	1.308217	1.371009	1.308217	1.371009	1.0	1.00
00001	00006	00043	00003	1.259718	1.320183	1.259718	1.320183	1.988861	2.084324	2.181936	2.084324	2.181936	2.286666	1.259718	1.320183	1.259718	1.320183	1.0	1.00
00002	00006	00043	00003	1.303495	1.366061	1.303495	1.366061	2.067777	2.156757	2.267762	2.156757	2.267762	2.366131	1.303495	1.366061	1.303495	1.366061	1.0	1.00
00003	00006	00043	00003	1.330615	1.394482	1.330615	1.394482	2.100704	2.201629	2.304735	2.201629	2.304735	2.415359	1.330615	1.394482	1.330615	1.394482	1.0	1.00
00001	00007	00043	00003	1.280531	1.341995	1.280531	1.341995	2.091772	2.118761	2.217986	2.118761	2.217986	2.324446	1.280531	1.341995	1.280531	1.341995	1.0	1.00
00002	00007	00043	00003	1.325032	1.388631	1.325032	1.388631	2.091979	2.192391	2.295065	2.192391	2.295065	2.405225	1.325032	1.388631	1.325032	1.388631	1.0	1.00
00003	00007	00043	00003	1.352599	1.417522	1.352599	1.417522	2.135503	2.238004	2.342814	2.238004	2.342814	2.455265	1.352599	1.417522	1.352599	1.417522	1.0	1.00
00001	00001	00044	00003	1.095946	1.095946	1.095946	1.095946	1.644123	1.644123	1.774093	1.644123	1.774093	1.774093	1.095946	1.095946	1.095946	1.095946	1.0	1.00
00002	00001	00044	00003	1.134031	1.134031	1.134031	1.134031	1.701259	1.701259	1.835745	1.701259	1.835745	1.835745	1.134031	1.134031	1.134031	1.134031	1.0	1.00
00003	00001	00044	00003	1.157625	1.157625	1.157625	1.157625	1.736654	1.736654	1.873938	1.736654	1.873938	1.873938	1.157625	1.157625	1.157625	1.157625	1.0	1.00
00001	00002	00044	00003	1.173256	1.229570	1.173256	1.229570	1.760103	1.844585	1.889241	1.844585	1.889241	1.990402	1.173256	1.229570	1.173256	1.229570	1.0	1.00
00002	00002	00044	00003	1.214028	1.272300	1.214028	1.272300	1.821268	1.908688	1.965242	1.908688	1.965242	2.059571	1.214028	1.272300	1.214028	1.272300	1.0	1.00
00003	00002	00044	00003	1.239286	1.298770	1.239286	1.298770	1.859161	1.948398	2.006129	1.948398	2.006129	2.102421	1.239286	1.298770	1.239286	1.298770	1.0	1.00
00001	00003	00044	00003	1.195508	1.252890	1.195508	1.252890	1.703485	1.879570	1.935262	1.879570	1.935262	2.028152	1.195508	1.252890	1.195508	1.252890	1.0	1.00
00002	00003	00044	00003	1.237054	1.296430	1.237054	1.296430	1.855812	1.944888	2.002515	1.944888	2.002515	2.098633	1.237054	1.296430	1.237054	1.296430	1.0	1.00
00003	00003	00044	00003	1.262791	1.323403	1.262791	1.323403	1.894422	1.985352	2.044178	1.985352	2.044178	2.142295	1.262791	1.323403	1.262791	1.323403	1.0	1.00
00001	00004	00044	00003	1.217500	1.275938	1.217500	1.275938	1.826478	1.914146	1.970863	1.914146	1.970863	2.065461	1.217500	1.275938	1.217500	1.275938	1.0	1.00
00002	00004	00044	00003	1.259810	1.320279	1.259810	1.320279	1.889951	1.980666	2.039353	1.980666	2.039353	2.137239	1.259810	1.320279	1.259810	1.320279	1.0	1.00
00003	00004	00044	00003	1.286021	1.347748	1.286021	1.347748	1.929272	2.021874	2.081782	2.021874	2.081782	2.181705	1.286021	1.347748	1.286021	1.347748	1.0	1.00
00001	00005	00044	00003	1.238971	1.298440	1.238971	1.298440	1.958888	1.947902	2.005619	1.947902	2.005619	2.101886	1.238971	1.298440	1.238971	1.298440	1.0	1.00
00002	00005	00044	00003	1.282021	1.343563	1.282021	1.343563	1.923563	2.015595	2.075317	2.015595	2.075317	2.174600	1.282021	1.343563	1.282021	1.343563	1.0	1.00
00003	00005	00044	00003	1.308700	1.371515	1.308700	1.371515	1.963204	2.057530	2.118494	2.057530	2.118494	2.220179	1.308700	1.371515	1.308700	1.371515	1.0	1.00
00001	00006	00044	00003	1.260183	1.320670	1.260183	1.320670	1.890519	1.981252	2.039956	1.981252	2.039956	2.137871	1.260183	1.320670	1.260183	1.320670	1.0	1.00
00002	00006	00044	00003	1.303976	1.366565	1.303976	1.366565	1.956208	2.050103	2.110848	2.050103	2.110848	2.212166	1.303976	1.366565	1.303976	1.366565	1.0	1.00
00003	00006	00044	00003	1.331106	1.394997	1.331106	1.394997	1.996907	2.092756	2.154764	2.092756	2.154764	2.258190	1.331106	1.394997	1.331106	1.394997	1.0	1.00
00001	00007	00044	00003	1.281004	1.342490	1.281004	1.342490	1.921745	2.013986	2.073661	2.013986	2.073661	2.173193	1.281004	1.342490	1.281004	1.342490	1.0	1.00
00002	00007	00044	00003	1.325521	1.389144	1.325521	1.389144	1.988520	2.083975	2.145724	2.083975	2.145724	2.248715	1.325521	1.389144	1.325521	1.389144	1.0	1.00
00003	00007	00044	00003	1.352998	1.418045	1.352998	1.418045	2.029905	2.127332	2.193286	2.127332	2.193286	2.295500	1.352998	1.418045	1.352998	1.418045	1.0	1.00
00001	00001	00045	00003	1.099014	1.099014	1.099014	1.099014	1.820663	1.820663	2.024354	1.820663	2.024354	2.024354	1.099014	1.099014	1.099014	1.099014	1.0	1.00
00002	00001	00045	00003	1.137206	1.137206	1.137206	1.137206	1.883934	1.883934	2.094704	1.883934	2.094704	2.094704	1.137206	1.137206	1.137206	1.137206	1.0	1.00
00003	00001	00045	00003	1.160866	1.160866	1.160866	1.160866	1.923129	1.923129	2.138284	1.923129	2.138284	2.138284	1.160866	1.160866	1.160866	1.160866	1.0	1.00
00001	00002	00045	00003	1.175541	1.233013	1.175541	1.233013	1.949096	2.042650	2.167156	2.042650	2.167156	2.271176	1.175541	1.233013	1.175541	1.233013	1.0	1.00
00002	00002	00045	00003	1.217427	1.275862	1.217427	1.275862	2.016830	2.113635	2.243468	2.113635	2.243468	2.350103	1.217427	1.275862	1.217427	1.275862	1.0	1.00
00003	00002	00045	00003	1.242756	1.302406	1.242756	1.302406	2.067790	2.157609	2.289129	2.157609	2.289129	2.398997	1.242756	1.302406	1.242756	1.302406	1.0	1.00
00001	00003	00045	00003	1.198855	1.256398	1.198855	1.256398	1.985963	2.081391	2.208355	2.081391	2.208355	2.314252	1.198855	1.256398	1.198855	1.256398	1.0	1.00
00002	00003	00045	00003	1.240617	1.300060	1.240617	1.300060	2.055082	2.153722	2.284999	2.153722	2.284999	2.394676	1.240617	1.300060	1.240617	1.300060	1.0	1.00
00003	00003	00045	00003	1.265326	1.327108	1.265326	1.327108	2.097838	2.198531	2.332539	2.198531	2.332539	2.444497	1.265326	1.327108	1.265326	1.327108	1.0	1.00
00001	00004	00045	00003	1.220909	1.279511	1.220909	1.279511	2.022598	2.119680	2.248881	2.119680	2.248881	2.356824	1.220909	1.279511	1.220909	1.279511	1.0	1.00
00002	00004	00045	00003	1.263337	1.323976	1.263337	1.323976	2.092886	2.193342	2.327033	2.193342	2.327033	2.438728	1.263337	1.323976	1.263337	1.323976	1.0	1.00
00003	00004	00045	00003	1.289621	1.351521	1.289621	1.351521	2.135429	2.238974	2.375447	2.238974	2.375447	2.489466	1.289621	1.351521	1.289621	1.351521	1.0	1.00
00001	00005	00045	00003	1.242440	1.302075	1.242440	1.302075	2.068267	2.157060	2.288540	2.157060	2.288540	2.398387	1.242440	1.302075	1.242440	1.302075	1.0	1.00
00002	00005	00045	00003	1.285616	1.347324	1.285616	1.347324	2.129795	2.232022	2.368071	2.232022	2.368071	2.481735	1.285616	1.347324	1.285616	1.347324	1.0	1.00
00003	00005	00045	00003	1.312364	1.375355	1.312364	1.375355	2.174105	2.278459	2.417339	2.278459	2.417339	2.533367	1.312364	1.375355	1.312364	1.375355	1.0	1.00
00001	00006	00045	00003	1.263711	1.324367	1.263711	1.324367	2.093505	2.193991	2.327722	2.193991	2.327722	2.439449	1.263711	1.324367	1.263711	1.324367	1.0	1.00
00002	00006	00045	00003	1.307627	1.370391	1.307627	1.370391	2.165258	2.270235	2.408614	2.270235	2.408614	2.524224	1.307627	1.370391	1.307627	1.370391	1.0	1.00
00003	00006	00045	00003	1.334832	1.398902	1.334832	1.398902	2.211327	2.317468	2.458725	2.317468	2.458725	2.576740	1.334832	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00047	00003	1.106960	1.106960	1.106960	1.106960	1.848502	1.848502	2.055042	1.848502	2.055042	2.055042	1.106960	1.106960	1.106960	1.106960	1.0	1.00
00002	00001	00047	00003	1.145428	1.145428	1.145428	1.145428	1.912740	1.912740	2.126458	1.912740	2.126458	2.126458	1.145428	1.145428	1.145428	1.145428	1.0	1.00
00003	00001	00047	00003	1.169259	1.169259	1.169259	1.169259	1.952535	1.952535	2.170699	1.952535	2.170699	2.170699	1.169259	1.169259	1.169259	1.169259	1.0	1.00
00001	00002	00047	00003	1.185047	1.241927	1.185047	1.241927	1.978899	2.073883	2.200009	2.073883	2.200009	2.305606	1.185047	1.241927	1.185047	1.241927	1.0	1.00
00002	00002	00047	00003	1.226229	1.285086	1.226229	1.285086	2.047669	2.145954	2.276463	2.145954	2.276463	2.385729	1.226229	1.285086	1.226229	1.285086	1.0	1.00
00003	00002	00047	00003	1.251741	1.311823	1.251741	1.311823	2.090271	2.190601	2.323824	2.190601	2.323824	2.435365	1.251741	1.311823	1.251741	1.311823	1.0	1.00
00001	00003	00047	00003	1.207523	1.265482	1.207523	1.265482	2.016431	2.113217	2.241734	2.113217	2.241734	2.349334	1.207523	1.265482	1.207523	1.265482	1.0	1.00
00002	00003	00047	00003	1.249486	1.309459	1.249486	1.309459	2.086505	2.186654	2.319638	2.186654	2.319638	2.430977	1.249486	1.309459	1.249486	1.309459	1.0	1.00
00003	00003	00047	00003	1.275482	1.336703	1.275482	1.336703	2.129915	2.232148	2.367808	2.232148	2.367808	2.481554	1.275482	1.336703	1.275482	1.336703	1.0	1.00
00001	00004	00047	00003	1.229736	1.288761	1.229736	1.288761	2.053535	2.152091	2.282973	2.152091	2.282973	2.392552	1.229736	1.288761	1.229736	1.288761	1.0	1.00
00002	00004	00047	00003	1.272471	1.333548	1.272471	1.333548	2.124888	2.226880	2.362310	2.226880	2.362310	2.475697	1.272471	1.333548	1.272471	1.333548	1.0	1.00
00003	00004	00047	00003	1.298945	1.361292	1.298945	1.361292	2.169097	2.273210	2.411458	2.273210	2.411458	2.527204	1.298945	1.361292	1.298945	1.361292	1.0	1.00
00001	00005	00047	00003	1.251422	1.311489	1.251422	1.311489	2.089739	2.190043	2.323233	2.190043	2.323233	2.434745	1.251422	1.311489	1.251422	1.311489	1.0	1.00
00002	00005	00047	00003	1.204911	1.357065	1.204911	1.357065	2.162361	2.266151	2.403960	2.266151	2.403960	2.519356	1.204911	1.357065	1.204911	1.357065	1.0	1.00
00003	00005	00047	00003	1.321852	1.385299	1.321852	1.385299	2.207349	2.313298	2.453984	2.313298	2.453984	2.571772	1.321852	1.385299	1.321852	1.385299	1.0	1.00
00001	00006	00047	00003	1.272848	1.333942	1.272848	1.333942	2.125517	2.227538	2.363009	2.227538	2.363009	2.476429	1.272848	1.333942	1.272848	1.333942	1.0	1.00
00002	00006	00047	00003	1.317081	1.380299	1.317081	1.380299	2.199382	2.304949	2.445127	2.304949	2.445127	2.562489	1.317081	1.380299	1.317081	1.380299	1.0	1.00
00003	00006	00047	00003	1.344983	1.409016	1.344983	1.409016	2.245140	2.352902	2.495998	2.352902	2.495998	2.615802	1.344983	1.409016	1.344983	1.409016	1.0	1.00
00001	00007	00047	00003	1.293878	1.355982	1.293878	1.355982	2.160634	2.264342	2.402050	2.264342	2.402050	2.517345	1.293878	1.355982	1.293878	1.355982	1.0	1.00
00002	00007	00047	00003	1.338842	1.403104	1.338842	1.403104	2.235720	2.343031	2.485525	2.343031	2.485525	2.604827	1.338842	1.403104	1.338842	1.403104	1.0	1.00
00003	00007	00047	00003	1.366597	1.432296	1.366597	1.432296	2.282234	2.391778	2.537237	2.391778	2.537237	2.659020	1.366597	1.432296	1.366597	1.432296	1.0	1.00
00001	00001	00048	00003	1.110606	1.110606	1.110606	1.110606	1.882260	1.882260	2.099298	1.882260	2.099298	2.099298	1.110606	1.110606	1.110606	1.110606	1.0	1.00
00002	00001	00048	00003	1.149202	1.149202	1.149202	1.149202	1.947672	1.947672	2.172252	1.947672	2.172252	2.172252	1.149202	1.149202	1.149202	1.149202	1.0	1.00
00003	00001	00048	00003	1.173111	1.173111	1.173111	1.173111	1.988193	1.988193	2.217446	1.988193	2.217446	2.217446	1.173111	1.173111	1.173111	1.173111	1.0	1.00
00001	00002	00048	00003	1.188951	1.246019	1.188951	1.246019	2.015038	2.111757	2.247387	2.111757	2.247387	2.355258	1.188951	1.246019	1.188951	1.246019	1.0	1.00
00002	00002	00048	00003	1.239320	1.289320	1.239320	1.289320	2.085294	2.185144	2.325487	2.185144	2.325487	2.437107	1.239320	1.289320	1.239320	1.289320	1.0	1.00
00003	00002	00048	00003	1.255865	1.316144	1.255865	1.316144	2.128444	2.230606	2.373869	2.230606	2.373869	2.487811	1.255865	1.316144	1.255865	1.316144	1.0	1.00
00001	00003	00048	00003	1.211501	1.269651	1.211501	1.269651	2.053256	2.151809	2.290011	2.151809	2.290011	2.399928	1.211501	1.269651	1.211501	1.269651	1.0	1.00
00002	00003	00048	00003	1.253602	1.313773	1.253602	1.313773	2.124610	2.226588	2.369593	2.226588	2.369593	2.483330	1.253602	1.313773	1.253602	1.313773	1.0	1.00
00003	00003	00048	00003	1.279683	1.341106	1.279683	1.341106	2.168812	2.272912	2.418892	2.272912	2.418892	2.534995	1.279683	1.341106	1.279683	1.341106	1.0	1.00
00001	00004	00048	00003	1.233787	1.293007	1.233787	1.293007	2.091037	2.191393	2.332138	2.191393	2.332138	2.444077	1.233787	1.293007	1.233787	1.293007	1.0	1.00
00002	00004	00048	00003	1.276663	1.337941	1.276663	1.337941	2.163604	2.267548	2.413183	2.267548	2.413183	2.529013	1.276663	1.337941	1.276663	1.337941	1.0	1.00
00003	00004	00048	00003	1.303224	1.365777	1.303224	1.365777	2.208709	2.314724	2.463390	2.314724	2.463390	2.581629	1.303224	1.365777	1.303224	1.365777	1.0	1.00
00001	00005	00048	00003	1.255045	1.315809	1.255045	1.315809	2.127503	2.230039	2.373285	2.230039	2.373285	2.487178	1.255045	1.315809	1.255045	1.315809	1.0	1.00
00002	00005	00048	00003	1.299177	1.361536	1.299177	1.361536	2.201851	2.307536	2.455740	2.307536	2.455740	2.573612	1.299177	1.361536	1.299177	1.361536	1.0	1.00
00003	00005	00048	00003	1.326207	1.389863	1.326207	1.389863	2.247660	2.355545	2.506832	2.355545	2.506832	2.627156	1.326207	1.389863	1.326207	1.389863	1.0	1.00
00001	00006	00048	00003	1.277041	1.338337	1.277041	1.338337	2.164334	2.268219	2.413897	2.268219	2.413897	2.529761	1.277041	1.338337	1.277041	1.338337	1.0	1.00
00002	00006	00048	00003	1.321420	1.384846	1.321420	1.384846	2.239548	2.347043	2.497784	2.347043	2.497784	2.617674	1.321420	1.384846	1.321420	1.384846	1.0	1.00
00003	00006	00048	00003	1.348912	1.413658	1.348912	1.413658	2.286142	2.395873	2.545756	2.395873	2.545756	2.672135	1.348912	1.413658	1.348912	1.413658	1.0	1.00
00001	00007	00048	00003	1.298140	1.360449	1.298140	1.360449	2.205093	2.305694	2.453779	2.305694	2.453779	2.571557	1.298140	1.360449	1.298140	1.360449	1.0	1.00
00002	00007	00048	00003	1.343253	1.407727	1.343253	1.407727	2.276550	2.385821	2.539052	2.385821	2.539052	2.660923	1.343253	1.407727	1.343253	1.407727	1.0	1.00
00003	00007	00048	00003	1.371199	1.437015	1.371199	1.437015	2.323913	2.435458	2.591877	2.435458	2.591877	2.716284	1.371199	1.437015	1.371199	1.437015	1.0	1.00
00001	00001	00049	00003	1.112005	1.112005	1.112005	1.112005	1.899398	1.899398	2.122298	1.899398	2.122298	2.122298	1.112005	1.112005	1.112005	1.112005	1.0	1.00
00002	00001	00049	00003	1.150649	1.150649	1.150649	1.150649	1.965405	1.965405	2.196051	1.965405	2.196051	2.196051	1.150649	1.150649	1.150649	1.150649	1.0	1.00
00003	00001	00049	00003	1.174588	1.174588	1.174588	1.174588	2.006295	2.006295	2.241740	2.006295	2.241740	2.241740	1.174588	1.174588	1.174588	1.174588	1.0	1.00
00001	00002	00049	00003	1.190448	1.247588	1.190448	1.247588	2.033385	2.130984	2.273009	2.130984	2.273009	2.381062	1.190448	1.247588	1.190448	1.247588	1.0	1.00
00002	00002	00049	00003	1.231818	1.290943	1.231818	1.290943	2.104048	2.205040	2.350965	2.205040	2.350965	2.463808	1.231818	1.290943	1.231818	1.290943	1.0	1.00
00003	00002	00049	00003	1.257146	1.317801	1.257146	1.317801	2.147823	2.250915	2.398277	2.250915	2.398277	2.515067	1.257146	1.317801	1.257146	1.317801	1.0	1.00
00001	00003	00049	00003	1.219026	1.271249	1.219026	1.271249	2.071950	2.171401	2.315100	2.171401	2.315100	2.426222	1.219026	1.271249	1.219026	1.271249	1.0	1.00
00002	00003	00049	00003	1.255181	1.315427	1.255181	1.315427	2.143964	2.246861	2.395554	2.246861	2.395554	2.510537	1.255181	1.315427	1.255181	1.315427	1.0	1.00
00003	00003	00049	00003	1.281205	1.342795	1.281205	1.342795	2.188559	2.293607	2.445393	2.293607	2.445393	2.562768	1.281205	1.342795	1.281205	1.342795	1.0	1.00
00001	00004	00049	00003	1.235341	1.294635	1.235341	1.294635	2.110065	2.211346	2.357688	2.211346	2.357688	2.470854	1.235341	1.294635	1.235341	1.294635	1.0	1.00
00002	00004	00049	00003	1.278271	1.339626	1.278271	1.339626	2.183304	2.288193	2.439622	2.288193	2.439622	2.556720	1.278271	1.339626	1.278271	1.339626	1.0	1.00
00003	00004	00049	00003	1.304865	1.367497	1.304865	1.367497	2.228819	2.335799	2.490378	2.335799	2.490378	2.609913	1.304865	1.367497	1.304865	1.367497	1.0	1.00
00001	00005	00049	00003	1.257126	1.317466	1.257126	1.317466	2.147277	2.250343	2.399266	2.250343	2.399266	2.514427	1.257126	1.317466	1.257126	1.317466	1.0	1.00
00002	00005	00049	00003	1.300813	1.363250	1.300813	1.363250	2.221808	2.328546	2.482545	2.328546	2.482545	2.601808	1.300813	1.363250	1.300813	1.363250	1.0	1.00
00003	00005	00049	00003	1.327875	1.391613	1.327875	1.391613	2.268125	2.376991	2.534295	2.376991	2.534295	2.655939	1.327875	1.391613	1.327875	1.391613	1.0	1.00
00001	00006	00049	00003	1.278649	1.340022	1.278649	1.340022	2.184039	2.288870	2.440343	2.288870	2.440343	2.557476	1.278649	1.340022	1.278649	1.340022	1.0	1.00
00002	00006	00049	00003	1.323084	1.386590	1.323084	1.386590	2.259938	2.368412	2.525149	2.368412	2.525149	2.646353	1.323084	1.386590	1.323084	1.386590	1.0	1.00
00003	00006	00049	00003	1.350611	1.415438	1.350611	1.415438	2.306956	2.417687	2.577685	2.417687	2.577685	2.701410	1.350611	1.415438	1.350611	1.415438	1.0	1.00
00001	00007	00049	00003	1.299775	1.362162	1.299775	1.362162	2.220124	2.326687	2.480663	2.326687	2.480663	2.599731	1.299775	1.362162	1.299775	1.362162	1.0	1.00
00002	00007	00049	00003	1.344944	1.409499	1.344944	1.409499	2.297277	2.407543	2.556870	2.407543	2.556870	2.690076	1.344944	1.409499	1.344944	1.409499	1.0	1.00
00003	00007	00049	00003	1.372935	1.438824	1.372935	1.438824	2.345172	2.457632	2.620273	2.457632	2.620273	2.746043	1.372935	1.438824	1.372935	1.438824	1.0	1.00
00001	00001	00050	00003	1.124996	1.124996	1.124996	1.124996	1.978131	1.978131	2.220241	1.978131	2.220241	2.220241	1.124996	1.124996	1.124996	1.124996	1.0	1.00
00002	00001	00050	00003	1.164091	1.164091	1.164091	1.164091	2.046875	2.046875	2.297398	2.046875	2.297398	2.297398	1.164091	1.164091	1.164091	1.164091	1.0	1.00
00003	00001	00050	00003	1.188310	1.188310	1.188310	1.188310	2.089460	2.089460	2.345195	2.089460	2.345195	2.345195	1.188310	1.188310	1.188310	1.188310	1.0	1.00
00001	00002	00050	00003	1.204355	1.262162	1.204355	1.262162	2.117673	2.219318	2.376861	2.219318	2.376861	2.490947	1.204355	1.262162	1.204355	1.262162	1.0	1.00
00002	00002	00050	00003	1.246208	1.306025	1.246208	1.306025	2.191265	2.296443	2.459461	2.296443	2.459461	2.577511	1.246208	1.306025	1.246208	1.306025	1.0	1.00
00003	00002	00050	00003	1.272136	1.333196	1.272136	1.333196	2.236855	2.344220	2.510630	2.344220	2.510630	2.631136	1.272136	1.333196	1.272136	1.333196	1.0	1.00
00001	00003	00050	00003	1.227197	1.286101	1.227197	1.286101	2.157837	2.261410	2.421941	2.261410	2.421941	2.538190	1.227197	1.286101	1.227197	1.286101	1.0	1.00
00002	00003	00050	00003	1.265844	1.330795	1.265844	1.330795	2.233825	2.339997	2.506107	2.339997	2.506107	2.626396	1.265844	1.330795	1.265844	1.330795	1.0	1.00
00003	00003	00050	00003	1.295263	1.358482	1.295263	1.358482	2.270279	2.388681	2.558247	2.388681	2.558247	2.681039	1.295263	1.358482	1.295263	1.358482	1.0	1.00
00001	00004	00050	00003	1.249772	1.309760	1.249772	1.309760	2.197532	2.303010	2.466494	2.303010	2.466494	2.584882	1.249772	1.309760	1.249772	1.309760	1.0	1.00
00002	00004	00050	00003	1.293204	1.355276	1.293204	1.355276	2.273900	2.383044	2.552209	2.383044	2.552209	2.674711	1.293204	1.355276	1.293204	1.355276	1.0	1.00
00003	00004	00050	00003	1.320109	1.383472	1.320109	1.383472	2.321208	2.432623	2.605308	2.432623	2.605308	2.730359	1.320109	1.383472	1.320109	1.383472	1.0	1.00
00001	00005	00050	00003	1.271812	1.332857	1.271812	1.332857	2.236286	2.343624	2.509901	2.343624	2.509901	2.630467	1.271812	1.332857	1.271812	1.332857	1.0	1.00
00002	00005	00050	00003	1.316010	1.379176	1.316010	1.379176	2.314009	2.425069	2.597717	2.425069	2.597717	2.721880	1.316010	1.379176	1.316010	1.379176	1.0	1.00
00003	00005	00050	00003	1.343389	1.407870	1.343389	1.407870	2.362143	2.475522	2.661262	2.475522	2.661262	2.778509	1.343389	1.407870	1.343389	1.407870	1.0	1.00
00001	00006	00050	00003	1.293585	1.355677	1.293585	1.355677	2.274572	2.383748	2.559964	2.383748	2.559964	2.675502	1.293585	1.355677	1.293585	1.355677	1.0	1.00
00002	00006	00050	00003	1.338541	1.402789	1.338541	1.402789	2.353617	2.466588	2.641683	2.466588	2.641683	2.768480	1.338541	1.402789	1.338541	1.402789	1.0	1.00
00003	00006	00050	00003	1.366389	1.431974	1.366389	1.431974	2.402584	2.517905	2.696844	2.517905	2.696844	2.826079	1.366389	1.431974	1.366389	1.431974	1.0	1.00
00001	00007	00050	00003	1.314959	1.378075	1.314959	1.378075	2.312153	2.423133	2.505144	2.423133	2.505144	2.719707	1.314959	1.378075	1.314959	1.378075	1.0	1.00
00002	00007	00050	00003	1.360656	1.425965	1.360656	1.425965	2.392504	2.507341	2.685320	2.507341	2.685320	2.814221	1.360656	1.425965	1.360656	1.425965	1.0	1.00
00003	00007	00050	00003	1.388964	1.455633	1.388964	1.455633	2.442280	2.559506	2.741108	2.559506	2.741108	2.872771	1.388964	1.455633	1.388964	1.455633	1.0	1.00
00001	00001	00051	00003	1.125174	1.125174	1.125174	1.125174	1.940996	1.940996	2.166629	1.940996	2.166629	2.166629	1.125174	1.125174	1.125174	1.125174	1.0	1.00
00002	00001	00051	00003	1.164275	1.164275	1.164275	1.164275	2.008449	2.008449	2.241923	2.008449	2.241923	2.241923	1.164275	1.164275	1.164275	1.164275	1.0	1.00
00003	00001	00051	00003	1.188498	1.188498	1.188498	1.188498	2.050235	2.050235	2.288566	2.050235	2.288566	2.288566	1.188498	1.188498	1.188498	1.188498	1.0	1.00
00001	00002	00051	00003	1.204546	1.262362	1.204546	1.262362	2.077918	2.177655	2.319467	2.177655	2.319467	2.430798	1.204546	1.262362	1.204546	1.262362	1.0	1.00
00002	00002	00051	00003	1.246406	1.306231	1.246406	1.306231	2.150129	2.253332	2.409972	2.253332	2.409972	2.515272	1.246406	1.306231	1.246406	1.306231	1.0	1.00
00003	00002	00051	00003	1.272337	1.333407	1.272337	1.333407	2.194863	2.300213	2.450006	2.300213	2.450006	2.567603	1.272337	1.333407	1.272337	1.333407	1.0	1.00
00001	00003	00051	00003	1.227391	1.286304	1.227391	1.286304	2.117328	2.218957	2.363458	2.218957	2.363458	2.476901	1.227391	1.286304	1.227391	1.286304	1.0	1.00
00002	00003	00051	00003	1.270045	1.331005	1.270045	1.331005	2.190009	2.296069	2.445592	2.296069	2.445592	2.562977	1.270045	1.331005	1.270045	1.331005	1.0	1.00
00003	00003	00051	00003	1.296468	1.358697	1.296468	1.358697	2.236491	2.343839	2.496473	2.343839	2.496473	2.616300	1.296468	1.358697	1.296468	1.358697	1.0	1.00
00001	00004	00051	00003	1.249970	1.309967	1.249970	1.309967	2.156278	2.259776	2.406936	2.259776	2.406936	2.522466	1.249970	1.309967	1.249970	1.309967	1.0	1.00
00002	00004	00051	00003	1.293408	1.355490	1.293408	1.355490	2.231212	2.338307	2.490881	2.338307	2.490881	2.610115	1.293408	1.355490	1.293408	1.355490	1.0	1.00
00003	00004	00051	00003	1.320318	1.383691	1.320318	1.383691	2.277633	2.386956	2.542398	2.386956	2.542398	2.664429	1.320318	1.383691	1.320318	1.383691	1.0	1.00
00001	00005	00051	00003	1.272013	1.333068	1.272013	1.333068	2.194904	2.299628	2.449983	2.299628	2.449983	2.566949	1.272013	1.333068	1.272013	1.333068	1.0	1.00
00002	00005	00051	00003	1.316218	1.379394	1.316218	1.379394	2.270560	2.379543	2.534503	2.379543	2.534503	2.656155	1.316218	1.379394	1.316218	1.379394	1.0	1.00
00003	00005	00051	00003	1.343602	1.408093	1.343602	1.408093	2.317799	2.429050	2.587233	2.429050	2.587233	2.711416	1.343602	1.408093	1.343602	1.408093	1.0	1.00
00001	00006	00051	00003	1.293791	1.355891	1.293791	1.355891	2.231872	2.338999	2.491318	2.338999	2.491318	2.610897	1.293791	1.355891	1.293791	1.355891	1.0	1.00
00002	00006	00051	00003	1.338752	1.403010	1.338752	1.403010	2.309433	2.420283	2.577895	2.420283	2.577895	2.701630	1.338752	1.403010	1.338752	1.403010	1.0	1.00
00003	00006	00051	00003	1.366605	1.432200	1.366605	1.432200	2.357431	2.470637	2.631528	2.470637	2.631528	2.757838	1.366605	1.432200	1.366605	1.432200	1.0	1.00
00001	00007	00051	00003	1.315167	1.378293	1.315167	1.378293	2.268747	2.377644	2.532479	2.377644	2.532479	2.654035	1.315167	1.378293	1.315167	1.378293	1.0	1.00
00002	00007	00051	00003	1.360871	1.426191	1.360871	1.426191	2.347590	2.460271	2.620487	2.460271	2.620487	2.746267	1.360871	1.426191	1.360871	1.426191	1.0	1.00
00003	00007	00051	00003	1.389184	1.455863	1.389184	1.455863	2.396432	2.511457	2.675006	2.511457	2.675006	2.803403	1.389184	1.455863	1.389184	1.455863	1.0	1.00
00001	00001	00052	00003	1.125330	1.125330	1.125330	1.125330	1.959834	1.959834	2.193537	1.959834	2.193537	2.193537	1.125330	1.125330	1.125330	1.125330	1.0	1.00
00002	00001	00052	00003	1.164437	1.164437	1.164437	1.164437	2.027942	2.027942	2.269765	2.027942	2.269765	2.269765	1.164437	1.164437	1.164437	1.164437	1.0	1.00
00003	00001	00052	00003	1.188663	1.188663	1.188663	1.188663	2.070133	2.070133	2.316988	2.070133	2.316988	2.316988	1.188663	1.188663	1.188663	1.188663	1.0	1.00
00001	00002	00052	00003	1.204719	1.262537	1.204719	1.262537	2.078095	2.178790	2.346279	2.178790	2.346279	2.460967	1.204719	1.262537	1.204719	1.262537	1.0	1.00
00002	00002	00052	00003	1.246579	1.306413	1.246579	1.306413	2.170997	2.275201	2.439879	2.275201	2.439879	2.546510	1.246579	1.306413	1.246579	1.306413	1.0	1.00
00003	00002	00052	00003	1.272514	1.333592	1.272514	1.333592	2.216164	2.322537	2.480433	2.322537	2.480433	2.599490	1.272514	1.333592	1.272514	1.333592	1.0	1.00
00001	00003	00052	00003	1.227562	1.286483	1.227562	1.286483	2.117877	2.240492	2.392811	2.240492	2.392811	2.507662	1.227562	1.286483	1.227562	1.286483	1.0	1.00
00002	00003	00052	00003	1.270221	1.331190	1.270221	1.331190	2.212172	2.318353	2.475965	2.318353	2.475965	2.594807	1.270221	1.331190	1.270221	1.331190	1.0	1.00
00003	00003	00052	00003	1.306648	1.358886	1.306648	1.358886	2.258106	2.366586	2.527477	2.366586	2.527477	2.648792	1.306648	1.358886	1.306648	1.358886	1.0	1.00
00001	00004	00052	00003	1.250144	1.310149	1.250144	1.310149	2.177205	2.281708	2.438828	2.281708	2.438828	2.553792	1.250144	1.310149	1.250144	1.310149	1.0	1.00
00002	00004	00052	00003	1.293588	1.355678	1.293588	1.355678	2.252867	2.361001	2.521512	2.361001	2.521512	2.642541	1.293588	1.355678	1.293588	1.355678	1.0	1.00
00003	00004	00052	00003	1.320501	1.383883	1.320501	1.383883	2.299738	2.410122	2.573972	2.410122	2.573972	2.697519	1.320501	1.383883	1.320501	1.383883	1.0	1.00
00001	00005	00052	00003	1.272190	1.333253	1.272190	1.333253	2.215600	2.321946	2.479802	2.321946	2.479802	2.598829	1.272190	1.333253	1.272190	1.333253	1.0	1.00
00002	00005	00052	00003	1.316401	1.379586	1.316401	1.379586	2.292506	2.402637	2.565970	2.402637	2.565970	2.689142	1.316401	1.379586	1.316401	1.379586	1.0	1.00
00003	00005	00052	00003	1.343788	1.408288	1.343788	1.408288	2.340294	2.452624	2.619364	2.452624	2.619364	2.745090	1.343788	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00053	00003	1.316004	1.379170	1.316004	1.379170	2.308363	2.419161	2.588463	2.419161	2.588463	2.712706	1.316004	1.379170	1.316004	1.379170	1.0	1.00
00002	00007	00053	00003	1.361737	1.427098	1.361737	1.427098	2.388582	2.503231	2.678417	2.503231	2.678417	2.806977	1.361737	1.427098	1.361737	1.427098	1.0	1.00
00003	00007	00053	00003	1.390968	1.456789	1.390968	1.456789	2.439375	2.555310	2.734231	2.555310	2.734231	2.865376	1.390968	1.456789	1.390968	1.456789	1.0	1.00
00001	00001	00054	00003	1.127050	1.127050	1.127050	1.127050	1.920622	1.920622	2.135123	1.920622	2.135123	1.135123	1.127050	1.127050	1.127050	1.127050	1.0	1.00
00002	00001	00054	00003	1.166217	1.166217	1.166217	1.166217	1.987367	1.987367	2.209322	1.987367	2.209322	2.209322	1.166217	1.166217	1.166217	1.166217	1.0	1.00
00003	00001	00054	00003	1.190480	1.190480	1.190480	1.190480	2.028714	2.028714	2.255287	2.028714	2.255287	2.255287	1.190480	1.190480	1.190480	1.190480	1.0	1.00
00001	00002	00054	00003	1.206554	1.264467	1.206554	1.264467	2.056107	2.154797	2.285730	2.154797	2.285730	2.395451	1.206554	1.264467	1.206554	1.264467	1.0	1.00
00002	00002	00054	00003	1.248484	1.308410	1.248484	1.308410	2.127560	2.229679	2.365172	2.229679	2.365172	2.478697	1.248484	1.308410	1.248484	1.308410	1.0	1.00
00003	00002	00054	00003	1.274459	1.335631	1.274459	1.335631	2.171824	2.276068	2.414379	2.276068	2.414379	2.530266	1.274459	1.335631	1.274459	1.335631	1.0	1.00
00001	00003	00054	00003	1.229438	1.288449	1.229438	1.288449	2.095103	2.195665	2.329080	2.195665	2.329080	2.440803	1.229438	1.288449	1.229438	1.288449	1.0	1.00
00002	00003	00054	00003	1.272163	1.333225	1.272163	1.333225	2.167911	2.271968	2.410030	2.271968	2.410030	2.525708	1.272163	1.333225	1.272163	1.333225	1.0	1.00
00003	00003	00054	00003	1.298630	1.360963	1.298630	1.360963	2.213015	2.319236	2.460171	2.319236	2.460171	2.578255	1.298630	1.360963	1.298630	1.360963	1.0	1.00
00001	00004	00054	00003	1.252055	1.312151	1.252055	1.312151	2.133644	2.236056	2.371936	2.236056	2.371936	2.485785	1.252055	1.312151	1.252055	1.312151	1.0	1.00
00002	00004	00054	00003	1.295565	1.357751	1.295565	1.357751	2.207792	2.313762	2.454365	2.313762	2.454365	2.572170	1.295565	1.357751	1.295565	1.357751	1.0	1.00
00003	00004	00054	00003	1.322520	1.385999	1.322520	1.385999	2.253725	2.361900	2.505428	2.361900	2.505428	2.625685	1.322520	1.385999	1.322520	1.385999	1.0	1.00
00001	00005	00054	00003	1.274135	1.335291	1.274135	1.335291	2.171271	2.275489	2.413765	2.275489	2.413765	2.529622	1.274135	1.335291	1.274135	1.335291	1.0	1.00
00002	00005	00054	00003	1.318413	1.381695	1.318413	1.381695	2.246726	2.354566	2.497647	2.354566	2.497647	2.617531	1.318413	1.381695	1.318413	1.381695	1.0	1.00
00003	00005	00054	00003	1.345842	1.410441	1.345842	1.410441	2.293468	2.403552	2.549611	2.403552	2.549611	2.671989	1.345842	1.410441	1.345842	1.410441	1.0	1.00
00001	00006	00054	00003	1.205940	1.358152	1.205940	1.358152	2.208445	2.314447	2.455099	2.314447	2.455099	2.572931	1.205940	1.358152	1.205940	1.358152	1.0	1.00
00002	00006	00054	00003	1.340985	1.405350	1.340985	1.405350	2.285102	2.394877	2.540409	2.394877	2.540409	2.662345	1.340985	1.405350	1.340985	1.405350	1.0	1.00
00003	00006	00054	00003	1.368884	1.434589	1.368884	1.434589	2.332735	2.444703	2.593262	2.444703	2.593262	2.717735	1.368884	1.434589	1.368884	1.434589	1.0	1.00
00001	00007	00054	00003	1.317360	1.380592	1.317360	1.380592	2.244933	2.352686	2.495554	2.352686	2.495554	2.615441	1.317360	1.380592	1.317360	1.380592	1.0	1.00
00002	00007	00054	00003	1.363141	1.428569	1.363141	1.428569	2.322948	2.434446	2.582381	2.434446	2.582381	2.706332	1.363141	1.428569	1.363141	1.428569	1.0	1.00
00003	00007	00054	00003	1.391501	1.458291	1.391501	1.458291	2.371277	2.485094	2.636108	2.485094	2.636108	2.762637	1.391501	1.458291	1.391501	1.458291	1.0	1.00
00001	00001	00055	00003	1.137987	1.137987	1.137987	1.137987	2.056866	2.056866	2.318184	2.056866	2.318184	2.318184	1.137987	1.137987	1.137987	1.137987	1.0	1.00
00002	00001	00055	00003	1.177533	1.177533	1.177533	1.177533	2.128346	2.128346	2.398745	2.128346	2.398745	2.398745	1.177533	1.177533	1.177533	1.177533	1.0	1.00
00003	00001	00055	00003	1.202032	1.202032	1.202032	1.202032	2.172626	2.172626	2.448651	2.172626	2.448651	2.448651	1.202032	1.202032	1.202032	1.202032	1.0	1.00
00001	00002	00055	00003	1.218262	1.276737	1.218262	1.276737	2.201962	2.307653	2.481714	2.307653	2.481714	2.600832	1.218262	1.276737	1.218262	1.276737	1.0	1.00
00002	00002	00055	00003	1.260599	1.321106	1.260599	1.321106	2.278483	2.387847	2.567957	2.387847	2.567957	2.691216	1.260599	1.321106	1.260599	1.321106	1.0	1.00
00003	00002	00055	00003	1.286826	1.348591	1.286826	1.348591	2.325887	2.437527	2.621384	2.437527	2.621384	2.747206	1.286826	1.348591	1.286826	1.348591	1.0	1.00
00001	00003	00055	00003	1.241368	1.300952	1.241368	1.300952	2.243724	2.351420	2.528782	2.351420	2.528782	2.650160	1.241368	1.300952	1.241368	1.300952	1.0	1.00
00002	00003	00055	00003	1.284608	1.346162	1.284608	1.346162	2.321607	2.433135	2.615661	2.433135	2.615661	2.742257	1.284608	1.346162	1.284608	1.346162	1.0	1.00
00003	00003	00055	00003	1.311293	1.374169	1.311293	1.374169	2.370000	2.483757	2.671101	2.483757	2.671101	2.799310	1.311293	1.374169	1.311293	1.374169	1.0	1.00
00001	00004	00055	00003	1.254204	1.324884	1.254204	1.324884	2.285509	2.394676	2.575305	2.394676	2.575305	2.698912	1.254204	1.324884	1.254204	1.324884	1.0	1.00
00002	00004	00055	00003	1.308137	1.370926	1.308137	1.370926	2.364407	2.477895	2.664797	2.477895	2.664797	2.792703	1.308137	1.370926	1.308137	1.370926	1.0	1.00
00003	00004	00055	00003	1.335353	1.399448	1.335353	1.399448	2.413598	2.529448	2.720238	2.529448	2.720238	2.850806	1.335353	1.399448	1.335353	1.399448	1.0	1.00
00001	00005	00055	00003	1.286498	1.348248	1.286498	1.348248	2.325296	2.436906	2.620717	2.436906	2.620717	2.746507	1.286498	1.348248	1.286498	1.348248	1.0	1.00
00002	00005	00055	00003	1.331206	1.395102	1.331206	1.395102	2.406103	2.521593	2.711701	2.521593	2.711701	2.841953	1.331206	1.395102	1.331206	1.395102	1.0	1.00
00003	00005	00055	00003	1.358902	1.424127	1.358902	1.424127	2.456162	2.574055	2.768216	2.574055	2.768216	2.901080	1.358902	1.424127	1.358902	1.424127	1.0	1.00
00001	00006	00055	00003	1.308524	1.371331	1.308524	1.371331	2.365106	2.478628	2.665585	2.478628	2.665585	2.793529	1.308524	1.371331	1.308524	1.371331	1.0	1.00
00002	00006	00055	00003	1.353997	1.418987	1.353997	1.418987	2.447297	2.564764	2.759219	2.564764	2.759219	2.890609	1.353997	1.418987	1.353997	1.418987	1.0	1.00
00003	00006	00055	00003	1.382167	1.448509	1.382167	1.448509	2.498214	2.618124	2.815603	2.618124	2.815603	2.950748	1.382167	1.448509	1.382167	1.448509	1.0	1.00
00001	00007	00055	00003	1.330144	1.393988	1.330144	1.393988	2.404183	2.519580	2.709626	2.519580	2.709626	2.839684	1.330144	1.393988	1.330144	1.393988	1.0	1.00
00002	00007	00055	00003	1.376368	1.442432	1.376368	1.442432	2.487732	2.607139	2.803790	2.607139	2.803790	2.938368	1.376368	1.442432	1.376368	1.442432	1.0	1.00
00003	00007	00055	00003	1.405004	1.472442	1.405004	1.472442	2.539480	2.661381	2.862123	2.661381	2.862123	2.999501	1.405004	1.472442	1.405004	1.472442	1.0	1.00
00001	00001	00056	00003	1.141173	1.141173	1.141173	1.141173	2.067517	2.067517	2.329752	2.067517	2.329752	2.329752	1.141173	1.141173	1.141173	1.141173	1.0	1.00
00002	00001	00056	00003	1.180831	1.180831	1.180831	1.180831	2.139366	2.139366	2.410715	2.139366	2.410715	2.410715	1.180831	1.180831	1.180831	1.180831	1.0	1.00
00003	00001	00056	00003	1.205398	1.205398	1.205398	1.205398	2.183876	2.183876	2.460870	2.460870	2.460870	2.460870	1.205398	1.205398	1.205398	1.205398	1.0	1.00
00001	00002	00056	00003	1.221674	1.280312	1.221674	1.280312	2.213364	2.319602	2.494098	2.319602	2.494098	2.613811	1.221674	1.280312	1.221674	1.280312	1.0	1.00
00002	00002	00056	00003	1.264129	1.324805	1.264129	1.324805	2.290282	2.400212	2.580772	2.400212	2.580772	2.704645	1.264129	1.324805	1.264129	1.324805	1.0	1.00
00003	00002	00056	00003	1.290429	1.352368	1.290429	1.352368	2.337931	2.450148	2.634465	2.450148	2.634465	2.760915	1.290429	1.352368	1.290429	1.352368	1.0	1.00
00001	00003	00056	00003	1.244844	1.304595	1.244844	1.304595	2.255343	2.363596	2.541401	2.363596	2.541401	2.663385	1.244844	1.304595	1.244844	1.304595	1.0	1.00
00002	00003	00056	00003	1.288105	1.349932	1.288105	1.349932	2.333719	2.445734	2.629719	2.445734	2.629719	2.755941	1.288105	1.349932	1.288105	1.349932	1.0	1.00
00003	00003	00056	00003	1.314904	1.378017	1.314904	1.378017	2.382272	2.496618	2.684430	2.496618	2.684430	2.813279	1.314904	1.378017	1.314904	1.378017	1.0	1.00
00001	00004	00056	00003	1.267744	1.328594	1.267744	1.328594	2.296831	2.407076	2.588152	2.407076	2.588152	2.712380	1.267744	1.328594	1.267744	1.328594	1.0	1.00
00002	00004	00056	00003	1.311800	1.374765	1.311800	1.374765	2.376660	2.490726	2.678095	2.490726	2.678095	2.806639	1.311800	1.374765	1.311800	1.374765	1.0	1.00
00003	00004	00056	00003	1.339000	1.403367	1.339000	1.403367	2.426509	2.542545	2.733812	2.542545	2.733812	2.865031	1.339000	1.403367	1.339000	1.403367	1.0	1.00
00001	00005	00056	00003	1.290101	1.352024	1.290101	1.352024	2.337336	2.449525	2.633704	2.449525	2.633704	2.760213	1.290101	1.352024	1.290101	1.352024	1.0	1.00
00002	00005	00056	00003	1.334934	1.399009	1.334934	1.399009	2.418562	2.534650	2.725323	2.534650	2.725323	2.856134	1.334934	1.399009	1.334934	1.399009	1.0	1.00
00003	00005	00056	00003	1.362707	1.428115	1.362707	1.428115	2.468881	2.587383	2.782023	2.587383	2.782023	2.915556	1.362707	1.428115	1.362707	1.428115	1.0	1.00
00001	00006	00056	00003	1.312188	1.375171	1.312188	1.375171	2.377353	2.491462	2.678887	2.491462	2.678887	2.807469	1.312188	1.375171	1.312188	1.375171	1.0	1.00
00002	00006	00056	00003	1.357789	1.422961	1.357789	1.422961	2.459970	2.578045	2.771982	2.578045	2.771982	2.905033	1.357789	1.422961	1.357789	1.422961	1.0	1.00
00003	00006	00056	00003	1.386038	1.452566	1.386038	1.452566	2.511149	2.631681	2.829654	2.631681	2.829654	2.965473	1.386038	1.452566	1.386038	1.452566	1.0	1.00
00001	00007	00056	00003	1.339868	1.397892	1.339868	1.397892	2.416533	2.532626	2.723147	2.532626	2.723147	2.853854	1.339868	1.397892	1.339868	1.397892	1.0	1.00
00002	00007	00056	00003	1.380232	1.446471	1.380232	1.446471	2.500613	2.620639	2.817781	2.620639	2.817781	2.953030	1.380232	1.446471	1.380232	1.446471	1.0	1.00
00003	00007	00056	00003	1.408938	1.476565	1.408938	1.476565	2.552639	2.675162	2.876405	2.675162	2.876405	3.014468	1.408938	1.476565	1.408938	1.476565	1.0	1.00
00001	00001	00057	00003	1.143699	1.143699	1.143699	1.143699	2.071167	2.071167	2.332030	2.071167	2.332030	2.332030	1.143699	1.143699	1.143699	1.143699	1.0	1.00
00002	00001	00057	00003	1.183444	1.183444	1.183444	1.183444	2.143144	2.143144	2.413072	2.143144	2.413072	2.413072	1.183444	1.183444	1.183444	1.183444	1.0	1.00
00003	00001	00057	00003	1.208066	1.208066	1.208066	1.208066	2.187732	2.187732	2.463276	2.187732	2.463276	2.463276	1.208066	1.208066	1.208066	1.208066	1.0	1.00
00001	00002	00057	00003	1.224378	1.283146	1.224378	1.283146	2.217272	2.323698	2.496536	2.323698	2.496536	2.616366	1.224378	1.283146	1.224378	1.283146	1.0	1.00
00002	00002	00057	00003	1.266927	1.327738	1.266927	1.327738	2.294525	2.404450	2.583205	2.404450	2.583205	2.707289	1.266927	1.327738	1.266927	1.327738	1.0	1.00
00003	00002	00057	00003	1.295286	1.355361	1.295286	1.355361	2.342569	2.454474	2.637040	2.454474	2.637040	2.763615	1.295286	1.355361	1.295286	1.355361	1.0	1.00
00001	00003	00057	00003	1.247600	1.307482	1.247600	1.307482	2.259325	2.367769	2.543886	2.367769	2.543886	2.665989	1.247600	1.307482	1.247600	1.307482	1.0	1.00
00002	00003	00057	00003	1.290956	1.352920	1.290956	1.352920	2.337840	2.450053	2.632290	2.450053	2.632290	2.758636	1.290956	1.352920	1.290956	1.352920	1.0	1.00
00003	00003	00057	00003	1.317814	1.381067	1.317814	1.381067	2.386479	2.501026	2.687055	2.501026	2.687055	2.816029	1.317814	1.381067	1.317814	1.381067	1.0	1.00
00001	00004	00057	00003	1.370550	1.331535	1.370550	1.331535	2.300887	2.411326	2.590688	2.411326	2.590688	2.715032	1.370550	1.331535	1.370550	1.331535	1.0	1.00
00002	00004	00057	00003	1.314704	1.377808	1.314704	1.377808	2.380846	2.495123	2.680713	2.495123	2.680713	2.809383	1.314704	1.377808	1.314704	1.377808	1.0	1.00
00003	00004	00057	00003	1.342056	1.406473	1.342056	1.406473	2.430380	2.547035	2.736485	2.547035	2.736485	2.867833	1.342056	1.406473	1.342056	1.406473	1.0	1.00
00001	00005	00057	00003	1.290956	1.355016	1.290956	1.355016	2.341463	2.453850	2.636360	2.453850	2.636360	2.762911	1.290956	1.355016	1.290956	1.355016	1.0	1.00
00002	00005	00057	00003	1.337889	1.402105	1.337889	1.402105	2.422833	2.539125	2.727988	2.539125	2.727988	2.858927	1.337889	1.402105	1.337889	1.402105	1.0	1.00
00003	00005	00057	00003	1.365723	1.431276	1.365723	1.431276	2.473240	2.591952	2.784743	2.591952	2.784743	2.918407	1.365723	1.431276	1.365723	1.431276	1.0	1.00
00001	00006	00057	00003	1.315093	1.378215	1.315093	1.378215	2.381551	2.495861	2.681506	2.495861	2.681506	2.810214	1.315093	1.378215	1.315093	1.378215	1.0	1.00
00002	00006	00057	00003	1.360704	1.426110	1.360704	1.426110	2.464319	2.582597	2.774503	2.582597	2.774503	2.907874	1.360704	1.426110	1.360704	1.426110	1.0	1.00
00003	00006	00057	00003	1.389106	1.455781	1.389106	1.455781	2.515583	2.636328	2.832420	2.636328	2.832420	2.968372	1.389106	1.455781	1.389106	1.455781	1.0	1.00
00001	00007	00057	00003	1.336821	1.400986	1.336821	1.400986	2.420899	2.537098	2.725810	2.537098	2.725810	2.856645	1.336821	1.400986	1.336821	1.400986	1.0	1.00
00002	00007	00057	00003	1.382277	1.449673	1.382277	1.449673	2.505028	2.625266	2.820536	2.625266	2.820536	2.955918	1.382277	1.449673	1.382277	1.449673	1.0	1.00
00003	00007	00057	00003	1.412056	1.479833	1.412056	1.479833	2.557146	2.679885	2.879217	2.679885	2.879217	3.017146	1.412056	1.479833	1.412056	1.479833	1.0	1.00
00001	00001	00058	00003	1.148280	1.148280	1.148280	1.148280	2.081037	2.081037	2.340836	2.081037	2.340836	2.340836	1.148280	1.148280	1.148280	1.148280	1.0	1.00
00002	00001	00058	00003	1.188185	1.188185	1.188185	1.188185	2.153356	2.153356	2.422183	2.153356	2.422183	2.422183	1.188185	1.188185	1.188185	1.188185	1.0	1.00
00003	00001	00058	00003	1.212905	1.212905	1.212905	1.212905	2.198157	2.198157	2.472577	2.198157	2.472577	2.472577	1.212905	1.212905	1.212905	1.212905	1.0	1.00
00001	00002	00058	00003	1.229282	1.288286	1.229282	1.288286	2.227838	2.334770	2.505963	2.334770	2.505963	2.626245	1.229282	1.288286	1.229282	1.288286	1.0	1.00
00002	00002	00058	00003	1.273002	1.333056	1.273002	1.333056	2.305258	2.415907	2.593049	2.415907	2.593049	2.717512	1.273002	1.333056	1.273002	1.333056	1.0	1.00
00003	00002	00058	00003	1.298466	1.360790	1.298466	1.360790	2.353219	2.466170	2.646998	2.466170	2.646998	2.774060	1.298466	1.360790	1.298466	1.360790	1.0	1.00
00001	00003	00058	00003	1.252897	1.312720	1.252897	1.312720	2.270091	2.379052	2.553491	2.379052	2.553491	2.676055	1.252897	1.312720	1.252897	1.312720	1.0	1.00
00002	00003	00058	00003	1.295137	1.358339	1.295137	1.358339	2.348980	2.461728	2.642229	2.461728	2.642229	2.769052	1.295137	1.358339	1.295137	1.358339	1.0	1.00
00003	00003	00058	00003	1.329093	1.386599	1.329093	1.386599	2.397851	2.512944	2.697201	2.512944	2.697201	2.826662	1.329093	1.386599	1.329093	1.386599	1.0	1.00
00001	00004	00058	00003	1.275639	1.336868	1.275639	1.336868	2.311851	2.422817	2.600465	2.422817	2.600465	2.725283	1.275639	1.336868	1.275639	1.336868	1.0	1.00
00002	00004	00058	00003	1.319970	1.383327	1.319970	1.383327	2.392192	2.507013	2.690835	2.507013	2.690835	2.819991	1.319970	1.383327	1.319970	1.383327	1.0	1.00
00003	00004	00058	00003	1.347432	1.412107	1.347432	1.412107	2.441961	2.559172	2.746818	2.559172	2.746818	2.878661	1.347432	1.412107	1.347432	1.412107	1.0	1.00
00001	00005	00058	00003	1.298135	1.360444	1.298135	1.360444	2.352621	2.465543	2.646324	2.465543	2.646324	2.773344	1.298135	1.360444	1.298135	1.360444	1.0	1.00
00002	00005	00058	00003	1.342248	1.407722	1.342248	1.407722	2.434378	2.551225	2.738288	2.551225	2.738288	2.869722	1.342248	1.407722	1.342248	1.407722	1.0	1.00
00003	00005	00058	00003	1.371104	1.437009	1.371104	1.437009	2.485925	2.604303	2.795258	2.604303	2.795258	2.929426	1.371104	1.437009	1.371104	1.437009	1.0	1.00
00001	00006	00058	00003	1.320360	1.383736	1.320360	1.383736	2.392909	2.507755	2.691631	2.507755	2.691631	2.820825	1.320360	1.383736	1.320360	1.383736	1.0	1.00
00002	00006	00058	00003	1.366245	1.431823	1.366245	1.431823	2.476056	2.594903	2.785169	2.594903	2.785169	2.918853	1.366245	1.431823	1.366245	1.431823	1.0	1.00
00003	00006	00058	00003	1.394670	1.461612	1.394670	1.461612	2.527571	2.648890	2.843115	2.648890	2.843115	2.979580	1.394670	1.461612	1.394670	1.461612	1.0	1.00
00001	00007	00058	00003	1.342175	1.406598	1.342175	1.406598	2.432435	2.549188	2.736102	2.549188	2.736102	2.867431	1.342175	1.406598	1.342175	1.406598	1.0	1.00
00002	00007	00058	00003	1.388818	1.455479	1.388818	1.455479	2.516066	2.637776	2.831186	2.637776	2.831186	2.967079	1.388818	1.455479	1.388818	1.455479	1.0	1.00
00003	00007	00058	00003	1.417712	1.485761	1.417712	1.485761	2.569331	2.692655	2.890089	2.692655	2.890089	3.028809	1.417712	1.485761	1.417712	1.485761	1.0	1.00
00001	00001	00059	00003	1.150743	1.150743	1.150743	1.150743	1.976237	1.976237	2.187231	1.976237	2.187231	2.187231	1.150743	1.150743	1.150743	1.150743	1.0	1.00
00002	00001	00059	00003	1.190733	1.190733	1.190733	1.190733	2.044914	2.044914	2.263241	2.044914	2.263241	2.263241	1.190733	1.190733	1.190733	1.190733	1.0	1.00
00003	00001	00059	00003	1.215506	1.215506	1.215506	1.215506	2.087459	2.087459	2.310328	2.087459	2.310328	2.310328	1.215506	1.215506	1.215506	1.215506	1.0	1.00
00001	00002	00059	00003	1.231918	1.291049	1.231918	1.291049	2.115645	2.217193	2.341523	2.217193	2.341523	2.453913	1.231918	1.291049	1.231918	1.291049	1.0	1.00
00002	00002	00059	00003	1.274720	1.335915	1.274720	1.335915	2.189167	2.294244	2.423805	2.294244	2.423805	2.539190	1.274720	1.335915	1.274720	1.335915	1.0	1.00
00003	00002	00059	00003	1.301250	1.363708	1.301250	1.363708	2.234713	2.341975	2.473303	2.341975	2.473303	2.592018	1.301250	1.363708	1.301250	1.363708	1.0	1.00
00001	00003	00059	00003	1.265283	1.315535	1.265283	1.315535	2.165770	2.259244	2.385933	2.259244	2.385933	2.500454	1.265283	1.315535	1.265283	1.315535	1.0	1.00
00002	00003	00059	00003	1.298906	1.361252	1.298906	1.361252	2.230667	2.337757	2.468948	2.337757	2.468948	2.587349	1.298906	1.361252	1.298906	1.361252	1.0	1.00
00003	00003	00059	00003	1.329230	1.389573	1.329230	1.389573	2.277005	2.386394	2.520215	2.386394	2.520215	2.641179	1.329230	1.389573	1.329230	1.389573	1.0	1.00
00001	00004	00059	00003	1.278375	1.339735	1.278375	1.339735	2.195427	2.300805	2.429824	2.300805	2.429824	2.546452	1.278375	1.339735	1.278375	1.339735	1.0	1.00
00002	00004	00059	00003	1.322801	1.386293	1.322801	1.386293	2.271722	2.380761	2.514264	2.380761	2.514264	2.634945	1.322801	1.386293	1.322801	1.386293	1.0	1.00
00003	00004	00059	00003	1.350321	1.415135	1.350321	1.415135	2.319985	2.430293	2.566573	2.430293	2.566573	2.689765	1.350321	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00060	00003	1.323462	1.386986	1.323462	1.386986	2.455649	2.573507	2.778206	2.573507	2.778206	2.911555	1.323462	1.386986	1.323462	1.386986	1.0	1.00
00002	00006	00060	00003	1.360454	1.435186	1.360454	1.435186	2.540378	2.662941	2.874753	2.662941	2.874753	3.012737	1.360454	1.435186	1.360454	1.435186	1.0	1.00
00003	00006	00060	00003	1.307746	1.465045	1.307746	1.465045	2.503845	2.718343	2.832453	2.718343	2.832453	3.075417	1.307746	1.465045	1.307746	1.465045	1.0	1.00
00001	00007	00060	00003	1.345328	1.409902	1.345328	1.409902	2.496212	2.616027	2.824107	2.616027	2.824107	2.959660	1.345328	1.409902	1.345328	1.409902	1.0	1.00
00002	00007	00060	00003	1.392080	1.458898	1.392080	1.458898	2.582960	2.706938	2.922249	2.706938	2.922249	3.062513	1.392080	1.458898	1.392080	1.458898	1.0	1.00
00003	00007	00060	00003	1.421043	1.489251	1.421043	1.489251	2.636608	2.763256	2.983047	2.763256	2.983047	3.126229	1.421043	1.489251	1.421043	1.489251	1.0	1.00
00001	00001	00061	00003	1.156456	1.156456	1.156456	1.156456	2.160146	2.160146	2.444980	2.160146	2.444980	2.444980	1.156456	1.156456	1.156456	1.156456	1.0	1.00
00002	00001	00061	00003	1.196645	1.196645	1.196645	1.196645	2.235214	2.235214	2.529947	2.235214	2.529947	2.529947	1.196645	1.196645	1.196645	1.196645	1.0	1.00
00003	00001	00061	00003	1.221541	1.221541	1.221541	1.221541	2.281718	2.281718	2.582583	2.281718	2.582583	2.582583	1.221541	1.221541	1.221541	1.221541	1.0	1.00
00001	00002	00061	00003	1.297459	1.297459	1.297459	1.297459	2.423525	2.423525	2.617454	2.423525	2.617454	2.743068	1.297459	1.297459	1.297459	1.297459	1.0	1.00
00002	00002	00061	00003	1.281058	1.342547	1.281058	1.342547	2.392891	2.507146	2.708415	2.507146	2.708415	2.838415	1.281058	1.342547	1.281058	1.342547	1.0	1.00
00003	00002	00061	00003	1.307711	1.370479	1.307711	1.370479	2.442675	2.559920	2.764764	2.559920	2.764764	2.897468	1.307711	1.370479	1.307711	1.370479	1.0	1.00
00001	00003	00061	00003	1.261515	1.322066	1.261515	1.322066	2.356386	2.469489	2.667997	2.469489	2.667997	2.795114	1.261515	1.322066	1.261515	1.322066	1.0	1.00
00002	00003	00061	00003	1.305355	1.368010	1.305355	1.368010	2.438275	2.555308	2.759783	2.555308	2.759783	2.892249	1.305355	1.368010	1.305355	1.368010	1.0	1.00
00003	00003	00061	00003	1.332513	1.396472	1.332513	1.396472	2.489003	2.608471	2.817200	2.608471	2.817200	2.952422	1.332513	1.396472	1.332513	1.396472	1.0	1.00
00001	00004	00061	00003	1.284722	1.346387	1.284722	1.346387	2.399734	2.514918	2.716161	2.514918	2.716161	2.846532	1.284722	1.346387	1.284722	1.346387	1.0	1.00
00002	00004	00061	00003	1.329368	1.393176	1.329368	1.393176	2.483129	2.602315	2.810551	2.602315	2.810551	2.945454	1.329368	1.393176	1.329368	1.393176	1.0	1.00
00003	00004	00061	00003	1.357026	1.422161	1.357026	1.422161	2.534790	2.656456	2.869025	2.656456	2.869025	3.008734	1.357026	1.422161	1.357026	1.422161	1.0	1.00
00001	00005	00061	00003	1.307378	1.370130	1.307378	1.370130	2.442053	2.559268	2.764060	2.559268	2.764060	2.896731	1.307378	1.370130	1.307378	1.370130	1.0	1.00
00002	00005	00061	00003	1.352812	1.417745	1.352812	1.417745	2.526919	2.648207	2.860116	2.648207	2.860116	2.997397	1.352812	1.417745	1.352812	1.417745	1.0	1.00
00003	00005	00061	00003	1.380957	1.447241	1.380957	1.447241	2.579491	2.703303	2.919620	2.703303	2.919620	3.059758	1.380957	1.447241	1.380957	1.447241	1.0	1.00
00001	00006	00061	00003	1.320761	1.393588	1.320761	1.393588	2.483863	2.603085	2.811393	2.603085	2.811393	2.946325	1.320761	1.393588	1.320761	1.393588	1.0	1.00
00002	00006	00061	00003	1.375973	1.442017	1.375973	1.442017	2.570181	2.693546	2.909083	2.693546	2.909083	3.048714	1.375973	1.442017	1.375973	1.442017	1.0	1.00
00003	00006	00061	00003	1.404600	1.472019	1.404600	1.472019	2.623654	2.749586	2.969606	2.749586	2.969606	3.112143	1.404600	1.472019	1.404600	1.472019	1.0	1.00
00001	00007	00061	00003	1.351732	1.416613	1.351732	1.416613	2.524002	2.646093	2.857832	2.646093	2.857832	2.995004	1.351732	1.416613	1.351732	1.416613	1.0	1.00
00002	00007	00061	00003	1.398707	1.465842	1.398707	1.465842	2.612547	2.738049	2.957147	2.738049	2.957147	3.090905	1.398707	1.465842	1.398707	1.465842	1.0	1.00
00003	00007	00061	00003	1.427807	1.496339	1.427807	1.496339	2.667002	2.795014	3.018670	2.795014	3.018670	3.163562	1.427807	1.496339	1.427807	1.496339	1.0	1.00
00001	00001	00062	00003	1.158558	1.158558	1.158558	1.158558	2.111587	2.111587	2.372678	2.111587	2.372678	2.372678	1.158558	1.158558	1.158558	1.158558	1.0	1.00
00002	00001	00062	00003	1.198820	1.198820	1.198820	1.198820	2.184968	2.184968	2.455132	2.184968	2.455132	2.455132	1.198820	1.198820	1.198820	1.198820	1.0	1.00
00003	00001	00062	00003	1.223761	1.223761	1.223761	1.223761	2.230426	2.230426	2.506211	2.230426	2.506211	2.506211	1.223761	1.223761	1.223761	1.223761	1.0	1.00
00001	00002	00062	00003	1.240285	1.299817	1.240285	1.299817	2.260542	2.369045	2.540951	2.369045	2.540951	2.661970	1.240285	1.299817	1.240285	1.299817	1.0	1.00
00002	00002	00062	00003	1.283387	1.344987	1.283387	1.344987	2.339100	2.451373	2.628322	2.451373	2.628322	2.754477	1.283387	1.344987	1.283387	1.344987	1.0	1.00
00003	00002	00062	00003	1.310688	1.372970	1.310688	1.372970	2.387755	2.502374	2.683004	2.502374	2.683004	2.811784	1.310688	1.372970	1.310688	1.372970	1.0	1.00
00001	00003	00062	00003	1.263808	1.324469	1.263808	1.324469	2.303415	2.413976	2.588226	2.413976	2.588226	2.712457	1.263808	1.324469	1.263808	1.324469	1.0	1.00
00002	00003	00062	00003	1.307727	1.370496	1.307727	1.370496	2.383463	2.497866	2.678171	2.497866	2.678171	2.806719	1.307727	1.370496	1.307727	1.370496	1.0	1.00
00003	00003	00062	00003	1.334935	1.399010	1.334935	1.399010	2.433051	2.549834	2.733890	2.549834	2.733890	2.865113	1.334935	1.399010	1.334935	1.399010	1.0	1.00
00001	00004	00062	00003	1.287057	1.348834	1.287057	1.348834	2.345789	2.458384	2.635838	2.458384	2.635838	2.762355	1.287057	1.348834	1.287057	1.348834	1.0	1.00
00002	00004	00062	00003	1.331784	1.395708	1.331784	1.395708	2.427309	2.543816	2.727438	2.543816	2.727438	2.858351	1.331784	1.395708	1.331784	1.395708	1.0	1.00
00003	00004	00062	00003	1.359492	1.424746	1.359492	1.424746	2.477809	2.596740	2.784182	2.596740	2.784182	2.917819	1.359492	1.424746	1.359492	1.424746	1.0	1.00
00001	00005	00062	00003	1.309754	1.372621	1.309754	1.372621	2.387167	2.501737	2.682331	2.501737	2.682331	2.811069	1.309754	1.372621	1.309754	1.372621	1.0	1.00
00002	00005	00062	00003	1.355270	1.420321	1.355270	1.420321	2.470115	2.588677	2.775536	2.588677	2.775536	2.908758	1.355270	1.420321	1.355270	1.420321	1.0	1.00
00003	00005	00062	00003	1.383467	1.449871	1.383467	1.449871	2.521506	2.642534	2.833282	2.642534	2.833282	2.969275	1.383467	1.449871	1.383467	1.449871	1.0	1.00
00001	00006	00062	00003	1.332178	1.396121	1.332178	1.396121	2.428027	2.544569	2.728245	2.544569	2.728245	2.859196	1.332178	1.396121	1.332178	1.396121	1.0	1.00
00002	00006	00062	00003	1.378473	1.444638	1.378473	1.444638	2.512405	2.632997	2.823956	2.632997	2.823956	2.958558	1.378473	1.444638	1.378473	1.444638	1.0	1.00
00003	00006	00062	00003	1.407153	1.474694	1.407153	1.474694	2.564675	2.687776	2.881780	2.687776	2.881780	3.020111	1.407153	1.474694	1.407153	1.474694	1.0	1.00
00001	00007	00062	00003	1.354188	1.419187	1.354188	1.419187	2.468143	2.586610	2.773321	2.586610	2.773321	2.906436	1.354188	1.419187	1.354188	1.419187	1.0	1.00
00002	00007	00062	00003	1.401249	1.468506	1.401249	1.468506	2.553915	2.676499	2.869598	2.676499	2.869598	3.007439	1.401249	1.468506	1.401249	1.468506	1.0	1.00
00003	00007	00062	00003	1.430402	1.499059	1.430402	1.499059	2.607049	2.732184	2.928402	2.732184	2.928402	3.070009	1.430402	1.499059	1.430402	1.499059	1.0	1.00
00001	00001	00063	00003	1.162068	1.162068	1.162068	1.162068	2.182500	2.182500	2.470525	2.182500	2.470525	2.470525	1.162068	1.162068	1.162068	1.162068	1.0	1.00
00002	00001	00063	00003	1.202452	1.202452	1.202452	1.202452	2.258345	2.258345	2.556379	2.258345	2.556379	2.556379	1.202452	1.202452	1.202452	1.202452	1.0	1.00
00003	00001	00063	00003	1.227469	1.227469	1.227469	1.227469	2.305330	2.305330	2.609565	2.609565	2.609565	2.609565	1.227469	1.227469	1.227469	1.227469	1.0	1.00
00001	00002	00063	00003	1.244043	1.303755	1.244043	1.303755	2.336458	2.448604	2.644801	2.448604	2.644801	2.771747	1.244043	1.303755	1.244043	1.303755	1.0	1.00
00002	00002	00063	00003	1.287275	1.349063	1.287275	1.349063	2.417653	2.533697	2.736712	2.533697	2.736712	2.868070	1.287275	1.349063	1.287275	1.349063	1.0	1.00
00003	00002	00063	00003	1.314057	1.377130	1.314057	1.377130	2.467953	2.586411	2.793649	2.586411	2.793649	2.927740	1.314057	1.377130	1.314057	1.377130	1.0	1.00
00001	00003	00063	00003	1.267637	1.328482	1.267637	1.328482	2.380771	2.495045	2.694962	2.495045	2.694962	2.824316	1.267637	1.328482	1.267637	1.328482	1.0	1.00
00002	00003	00063	00003	1.311690	1.374649	1.311690	1.374649	2.463507	2.581751	2.788616	2.581751	2.788616	2.922466	1.311690	1.374649	1.311690	1.374649	1.0	1.00
00003	00003	00063	00003	1.338980	1.403249	1.338980	1.403249	2.514759	2.635465	2.846534	2.635465	2.846534	2.983268	1.338980	1.403249	1.338980	1.403249	1.0	1.00
00001	00004	00063	00003	1.290957	1.352921	1.290957	1.352921	2.424567	2.540943	2.744538	2.540943	2.744538	2.876272	1.290957	1.352921	1.290957	1.352921	1.0	1.00
00002	00004	00063	00003	1.335820	1.399937	1.335820	1.399937	2.508825	2.629245	2.839915	2.629245	2.839915	2.976227	1.335820	1.399937	1.335820	1.399937	1.0	1.00
00003	00004	00063	00003	1.363611	1.429063	1.363611	1.429063	2.561021	2.683946	2.899000	2.683946	2.899000	3.038147	1.363611	1.429063	1.363611	1.429063	1.0	1.00
00001	00005	00063	00003	1.313723	1.376780	1.313723	1.376780	2.467325	2.585753	2.792938	2.585753	2.792938	2.926995	1.313723	1.376780	1.313723	1.376780	1.0	1.00
00002	00005	00063	00003	1.359377	1.424625	1.359377	1.424625	2.553068	2.675612	2.889997	2.675612	2.889997	3.028713	1.359377	1.424625	1.359377	1.424625	1.0	1.00
00003	00005	00063	00003	1.387659	1.454264	1.387659	1.454264	2.606188	2.731278	2.950124	2.731278	2.950124	3.091725	1.387659	1.454264	1.387659	1.454264	1.0	1.00
00001	00006	00063	00003	1.336315	1.400351	1.336315	1.400351	2.509567	2.630022	2.840755	2.630022	2.840755	2.977107	1.336315	1.400351	1.336315	1.400351	1.0	1.00
00002	00006	00063	00003	1.382650	1.449015	1.382650	1.449015	2.595778	2.721420	2.939476	2.721420	2.939476	3.080566	1.382650	1.449015	1.382650	1.449015	1.0	1.00
00003	00006	00063	00003	1.411416	1.479162	1.411416	1.479162	2.650804	2.778039	3.000622	2.778039	3.000622	3.144658	1.411416	1.479162	1.411416	1.479162	1.0	1.00
00001	00007	00063	00003	1.358292	1.423488	1.358292	1.423488	2.551030	2.673476	2.887690	2.673476	2.887690	3.026295	1.358292	1.423488	1.358292	1.423488	1.0	1.00
00002	00007	00063	00003	1.405494	1.472956	1.405494	1.472956	2.639682	2.766383	2.988042	2.766383	2.988042	3.131464	1.405494	1.472956	1.405494	1.472956	1.0	1.00
00003	00007	00063	00003	1.434736	1.503601	1.434736	1.503601	2.694601	2.823938	3.050208	2.823938	3.050208	3.196614	1.434736	1.503601	1.434736	1.503601	1.0	1.00
00001	00001	00064	00003	1.163968	1.163968	1.163968	1.163968	2.214335	2.214335	2.514071	2.214335	2.514071	2.514071	1.163968	1.163968	1.163968	1.163968	1.0	1.00
00002	00001	00064	00003	1.204418	1.204418	1.204418	1.204418	2.291287	2.291287	2.601439	2.291287	2.601439	2.601439	1.204418	1.204418	1.204418	1.204418	1.0	1.00
00003	00001	00064	00003	1.229476	1.229476	1.229476	1.229476	2.338957	2.338957	2.655562	2.338957	2.655562	2.655562	1.229476	1.229476	1.229476	1.229476	1.0	1.00
00001	00002	00064	00003	1.245077	1.305887	1.245077	1.305887	2.370539	2.484321	2.691419	2.484321	2.691419	2.820603	1.245077	1.305887	1.245077	1.305887	1.0	1.00
00002	00002	00064	00003	1.289380	1.351268	1.289380	1.351268	2.452919	2.570655	2.784950	2.570655	2.784950	2.918623	1.289380	1.351268	1.289380	1.351268	1.0	1.00
00003	00002	00064	00003	1.316206	1.379382	1.316206	1.379382	2.503952	2.624138	2.842891	2.624138	2.842891	2.979345	1.316206	1.379382	1.316206	1.379382	1.0	1.00
00001	00003	00064	00003	1.269710	1.330654	1.269710	1.330654	2.415409	2.531439	2.742464	2.531439	2.742464	2.874099	1.269710	1.330654	1.269710	1.330654	1.0	1.00
00002	00003	00064	00003	1.313835	1.376897	1.313835	1.376897	2.499441	2.619410	2.837769	2.619410	2.837769	2.973978	1.313835	1.376897	1.313835	1.376897	1.0	1.00
00003	00003	00064	00003	1.341169	1.405543	1.341169	1.405543	2.551442	2.673907	2.896899	2.673907	2.896899	3.035852	1.341169	1.405543	1.341169	1.405543	1.0	1.00
00001	00004	00064	00003	1.299068	1.355133	1.299068	1.355133	2.459914	2.578007	2.792914	2.578007	2.792914	2.926970	1.299068	1.355133	1.299068	1.355133	1.0	1.00
00002	00004	00064	00003	1.338004	1.402226	1.338004	1.402226	2.545420	2.667597	2.889972	2.667597	2.889972	3.028687	1.338004	1.402226	1.338004	1.402226	1.0	1.00
00003	00004	00064	00003	1.365841	1.431399	1.365841	1.431399	2.598378	2.723096	2.950008	2.723096	2.950008	3.091699	1.365841	1.431399	1.365841	1.431399	1.0	1.00
00001	00005	00064	00003	1.315871	1.379031	1.315871	1.379031	2.503315	2.623470	2.842167	2.623470	2.842167	2.978587	1.315871	1.379031	1.315871	1.379031	1.0	1.00
00002	00005	00064	00003	1.361509	1.426954	1.361509	1.426954	2.590300	2.714640	2.940937	2.714640	2.940937	3.082098	1.361509	1.426954	1.361509	1.426954	1.0	1.00
00003	00005	00064	00003	1.389928	1.456642	1.389928	1.456642	2.644290	2.771118	3.003123	2.771118	3.003123	3.146221	1.389928	1.456642	1.389928	1.456642	1.0	1.00
00001	00006	00064	00003	1.338399	1.402641	1.338399	1.402641	2.546173	2.668386	2.890827	2.668386	2.890827	3.029583	1.338399	1.402641	1.338399	1.402641	1.0	1.00
00002	00006	00064	00003	1.384911	1.451385	1.384911	1.451385	2.631657	2.761116	2.991288	2.761116	2.991288	3.130865	1.384911	1.451385	1.384911	1.451385	1.0	1.00
00003	00006	00064	00003	1.413724	1.481581	1.413724	1.481581	2.689471	2.818561	3.053522	2.818561	3.053522	3.200986	1.413724	1.481581	1.413724	1.481581	1.0	1.00
00001	00007	00064	00003	1.360512	1.425815	1.360512	1.425815	2.588241	2.712473	2.938589	2.712473	2.938589	3.079637	1.360512	1.425815	1.360512	1.425815	1.0	1.00
00002	00007	00064	00003	1.407792	1.475364	1.407792	1.475364	2.678187	2.806736	3.040710	2.806736	3.040710	3.186660	1.407792	1.475364	1.407792	1.475364	1.0	1.00
00003	00007	00064	00003	1.437082	1.506059	1.437082	1.506059	2.733906	2.865130	3.103972	2.865130	3.103972	3.252958	1.437082	1.506059	1.437082	1.506059	1.0	1.00
00001	00001	00065	00003	1.171386	1.171386	1.171386	1.171386	2.221079	2.221079	2.515042	2.221079	2.515042	2.515042	1.171386	1.171386	1.171386	1.171386	1.0	1.00
00002	00001	00065	00003	1.212093	1.212093	1.212093	1.212093	2.298265	2.298265	2.602444	2.298265	2.602444	2.602444	1.212093	1.212093	1.212093	1.212093	1.0	1.00
00003	00001	00065	00003	1.237311	1.237311	1.237311	1.237311	2.346080	2.346080	2.656588	2.346080	2.656588	2.656588	1.237311	1.237311	1.237311	1.237311	1.0	1.00
00001	00002	00065	00003	1.254018	1.314209	1.254018	1.314209	2.377758	2.491887	2.692458	2.491887	2.692458	2.821693	1.254018	1.314209	1.254018	1.314209	1.0	1.00
00002	00002	00065	00003	1.297577	1.359880	1.297577	1.359880	2.460398	2.578484	2.786025	2.578484	2.786025	2.919751	1.297577	1.359880	1.297577	1.359880	1.0	1.00
00003	00002	00065	00003	1.324593	1.388172	1.324593	1.388172	2.511577	2.632129	2.843989	2.632129	2.843989	2.980496	1.324593	1.388172	1.324593	1.388172	1.0	1.00
00001	00003	00065	00003	1.277802	1.339134	1.277802	1.339134	2.422855	2.539148	2.743524	2.539148	2.743524	2.875209	1.277802	1.339134	1.277802	1.339134	1.0	1.00
00002	00003	00065	00003	1.322207	1.385671	1.322207	1.385671	2.507053	2.627388	2.838866	2.627388	2.838866	2.975127	1.322207	1.385671	1.322207	1.385671	1.0	1.00
00003	00003	00065	00003	1.349716	1.414500	1.349716	1.414500	2.559212	2.682050	2.897928	2.682050	2.897928	3.037025	1.349716	1.414500	1.349716	1.414500	1.0	1.00
00001	00004	00065	00003	1.301308	1.363769	1.301308	1.363769	2.467425	2.585858	2.793993	2.585858	2.793993	2.928101	1.301308	1.363769	1.301308	1.363769	1.0	1.00
00002	00004	00065	00003	1.346530	1.411162	1.346530	1.411162	2.553172	2.675720	2.891989	2.675720	2.891989	3.029857	1.346530	1.411162	1.346530	1.411162	1.0	1.00
00003	00004	00065	00003	1.374545	1.440521	1.374545	1.440521	2.606256	2.731389	2.951238	2.731389	2.951238	3.092893	1.374545	1.440521	1.374545	1.440521	1.0	1.00
00001	00005	00065	00003	1.324256	1.387819	1.324256	1.387819	2.510938	2.631460	2.843265	2.631460	2.843265	2.979738	1.324256	1.387819	1.324256	1.387819	1.0	1.00
00002	00005	00065	00003	1.370276	1.436048	1.370276	1.436048	2.598197	2.722907	2.942073	2.722907	2.942073	3.083289	1.370276	1.436048	1.370276	1.436048	1.0	1.00
00003	00005	00065	00003	1.398785	1.465925	1.398785	1.465925	2.652253	2.779557	3.003283	2.779557	3.003283	3.147437	1.398785	1.465925	1.398785	1.465925	1.0	1.00
00001	00006	00065	00003	1.346920	1.411579	1.346920	1.411579	2.553937	2.676512	2.891944	2.676512	2.891944	3.030753	1.346920	1.411579	1.346920	1.411579	1.0	1.00
00002	00006	00065	00003	1.393736	1.460634	1.393736	1.460634	2.642680	2.769525	2.993444	2.769525	2.993444	3.136077	1.393736	1.460634	1.393736	1.460634	1.0	1.00
00003	00006	00065	00003	1.422733	1.491022	1.422733	1.491022	2.697661	2.827145	3.054702	2.827145	3.054702	3.201323	1.422733	1.491022	1.422733	1.491022	1.0	1.00
00001	00007	00065	00003	1.369163	1.434901	1.369163	1.434901	2.596123	2.720733	2.939725	2.720733	2.939725	3.080827	1.369163	1.434901	1.369163	1.434901	1.0	1.00
00002	00007	00065	00003	1.416764	1.484766	1.416764	1.484766	2.685242	2.815283	3.041885	2.815283	3.041885	3.187891	1.416764	1.484766	1.416764	1.484766	1.0	1.00
00003	00007	00065	00003	1.446240	1.515657	1.446240	1.515657	2.742232	2.873855	3.105171	2.873855	3.105171	3.254215	1.446240	1.515657	1.446240	1.515657	1.0	1.00
00001	00001	00066	00003	1.171740	1.171740	1.171740	1.171740	2.252775	2.252775	2.560207	2.252775	2.560207	2.560207	1.171740	1.171740	1.171740	1.171740	1.0	1.00
00002	00001	00066	00003	1.212460	1.212460	1.212460	1.212460	2.331062	2.331062	2.649179	2.331062	2.649179	2.649179	1.212460	1.212460	1.212460	1.212460	1.0	1.00
00003	00001	00066	00003	1.237685	1.237685	1.237685	1.237685	2.379560	2.379560	2.704295	2.379560	2.704295	2.704295	1.237685	1.237685	1.237685	1.237685	1.0	1.00
00001	00002	00066	00003	1.254397	1.314606	1.254397	1.314606	2.411690	2.527447	2.740816	2.527447	2.740816	2.872364	1.254397	1.314606	1.254397	1.314606	1.0	1.00
00002	00002	00066	00003	1.297989	1.360291	1.297989	1.360291	2.465500	2.615280	2.836057	2.615280	2.836057	2.972184	1.297989	1.360291	1.297989	1.360291	1.0	1.00
00003	00002	00066	00003	1.324994	1.388592	1.324994	1.388592	2.517415	2.669691	2.895061	2.669691	2.895061	3.034020	1.324994	1.388592	1.324994	1.388592	1.0	1.00
00001	00003	00066	00003	1.278188	1.339539	1.278188	1.339539	2.457430	2.575383	2.792792	2.575383	2.792792	2.926842	1.278188	1.339539	1.278188	1.339539	1.0	1.00
00002	00003	00066	00003	1.322607	1.386090	1.322607	1.386090	2.542830	2.664882	2.889846	2.664882	2.889846	3.028554	1.322607	1.386090	1.322607	1.386090	1.0	1.00
00003	00003	00066	00003	1.350124	1.414928	1.350124	1.414928	2.505734	2.720325	2.949960	2.720325	2.949960	3.091564	1.350124	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00067	00003	1.330557	1.394422	1.330557	1.394422	2.502325	2.716752	2.952892	2.716752	2.952892	3.094627	1.330557	1.394422	1.330557	1.394422	1.0	1.00
00002	00005	00067	00003	1.376706	1.442880	1.376706	1.442880	2.682412	2.811164	3.165510	2.811164	3.165510	3.202170	1.376706	1.442880	1.376706	1.442880	1.0	1.00
00003	00005	00067	00003	1.405440	1.472899	1.405440	1.472899	2.735242	2.869650	3.119280	2.869650	3.119280	3.268791	1.405440	1.472899	1.405440	1.472899	1.0	1.00
00001	00006	00067	00003	1.353337	1.418295	1.353337	1.418295	2.636707	2.763265	3.003448	2.763265	3.003448	3.147609	1.353337	1.418295	1.353337	1.418295	1.0	1.00
00002	00006	00067	00003	1.400368	1.467583	1.400368	1.467583	2.728337	2.859293	3.107822	2.859293	3.107822	3.256993	1.400368	1.467583	1.400368	1.467583	1.0	1.00
00003	00006	00067	00003	1.429502	1.498116	1.429502	1.498116	2.785100	2.918781	3.172481	2.918781	3.172481	3.324755	1.429502	1.498116	1.429502	1.498116	1.0	1.00
00001	00007	00067	00003	1.375607	1.441728	1.375607	1.441728	2.680271	2.808920	3.053071	2.808920	3.053071	3.199614	1.375607	1.441728	1.375607	1.441728	1.0	1.00
00002	00007	00067	00003	1.423505	1.491831	1.423505	1.491831	2.773414	2.906534	3.159170	2.906534	3.159170	3.310805	1.423505	1.491831	1.423505	1.491831	1.0	1.00
00003	00007	00067	00003	1.452121	1.522868	1.452121	1.522868	2.831115	2.967005	3.224896	2.967005	3.224896	3.379687	1.452121	1.522868	1.452121	1.522868	1.0	1.00
00001	00008	00067	00003	1.180437	1.180437	1.180437	1.180437	2.293832	2.293832	2.609019	2.293832	2.609019	2.609019	1.180437	1.180437	1.180437	1.180437	1.0	1.00
00002	00008	00067	00003	1.221460	1.221460	1.221460	1.221460	2.373546	2.373546	2.699687	2.373546	2.699687	2.699687	1.221460	1.221460	1.221460	1.221460	1.0	1.00
00003	00008	00067	00003	1.246872	1.246872	1.246872	1.246872	2.422928	2.422928	2.755854	2.422928	2.755854	2.755854	1.246872	1.246872	1.246872	1.246872	1.0	1.00
00001	00002	00068	00003	1.263708	1.324364	1.263708	1.324364	2.455643	2.573511	2.793065	2.573511	2.793065	2.927128	1.263708	1.324364	1.263708	1.324364	1.0	1.00
00002	00002	00068	00003	1.307624	1.370388	1.307624	1.370388	2.540981	2.662944	2.890128	2.662944	2.890128	3.028850	1.307624	1.370388	1.307624	1.370388	1.0	1.00
00003	00002	00068	00003	1.334820	1.398899	1.334820	1.398899	2.593846	2.718347	2.950257	2.718347	2.950257	3.091866	1.334820	1.398899	1.334820	1.398899	1.0	1.00
00001	00003	00068	00003	1.287675	1.349482	1.287675	1.349482	2.502217	2.622320	2.845038	2.622320	2.845038	2.982644	1.287675	1.349482	1.287675	1.349482	1.0	1.00
00002	00003	00068	00003	1.332424	1.396379	1.332424	1.396379	2.589173	2.713450	2.944943	2.713450	2.944943	3.086296	1.332424	1.396379	1.332424	1.396379	1.0	1.00
00003	00003	00068	00003	1.360145	1.425430	1.360145	1.425430	2.643041	2.769903	3.006212	2.769903	3.006212	3.150696	1.360145	1.425430	1.360145	1.425430	1.0	1.00
00001	00004	00068	00003	1.311363	1.374307	1.311363	1.374307	2.548248	2.670560	2.898394	2.670560	2.898394	3.037512	1.311363	1.374307	1.311363	1.374307	1.0	1.00
00002	00004	00068	00003	1.356935	1.422066	1.356935	1.422066	2.636803	2.763366	2.999117	2.763366	2.999117	3.143071	1.356935	1.422066	1.356935	1.422066	1.0	1.00
00003	00004	00068	00003	1.385166	1.451652	1.385166	1.451652	2.691662	2.820858	3.061514	2.820858	3.061514	3.208462	1.385166	1.451652	1.385166	1.451652	1.0	1.00
00001	00005	00068	00003	1.334489	1.398543	1.334489	1.398543	2.593186	2.717655	2.949507	2.717655	2.949507	3.091079	1.334489	1.398543	1.334489	1.398543	1.0	1.00
00002	00005	00068	00003	1.380865	1.447144	1.380865	1.447144	2.683304	2.812098	3.052007	2.812098	3.052007	3.198499	1.380865	1.447144	1.380865	1.447144	1.0	1.00
00003	00005	00068	00003	1.409594	1.477252	1.409594	1.477252	2.739130	2.870604	3.115504	2.870604	3.115504	3.265044	1.409594	1.477252	1.409594	1.477252	1.0	1.00
00001	00006	00068	00003	1.357337	1.422487	1.357337	1.422487	2.637585	2.764183	3.000004	2.764183	3.000004	3.144000	1.357337	1.422487	1.357337	1.422487	1.0	1.00
00002	00006	00068	00003	1.404505	1.471920	1.404505	1.471920	2.730240	2.860243	3.104560	2.860243	3.104560	3.253259	1.404505	1.471920	1.404505	1.471920	1.0	1.00
00003	00006	00068	00003	1.433727	1.502544	1.433727	1.502544	2.786026	2.919751	3.168844	2.919751	3.168844	3.320943	1.433727	1.502544	1.433727	1.502544	1.0	1.00
00001	00007	00068	00003	1.379763	1.445989	1.379763	1.445989	2.681162	2.809853	3.049571	2.809853	3.049571	3.195945	1.379763	1.445989	1.379763	1.445989	1.0	1.00
00002	00007	00068	00003	1.427711	1.496240	1.427711	1.496240	2.774336	2.907500	3.155548	2.907500	3.155548	3.307010	1.427711	1.496240	1.427711	1.496240	1.0	1.00
00003	00007	00068	00003	1.457415	1.527369	1.457415	1.527369	2.832056	2.967991	3.221199	2.967991	3.221199	3.375812	1.457415	1.527369	1.457415	1.527369	1.0	1.00
00001	00001	00069	00003	1.187023	1.187023	1.187023	1.187023	2.345404	2.345404	2.675435	2.345404	2.675435	2.675435	1.187023	1.187023	1.187023	1.187023	1.0	1.00
00002	00001	00069	00003	1.228274	1.228274	1.228274	1.228274	2.426910	2.426910	2.768410	2.426910	2.768410	2.768410	1.228274	1.228274	1.228274	1.228274	1.0	1.00
00003	00001	00069	00003	1.253828	1.253828	1.253828	1.253828	2.477402	2.477402	2.826007	2.477402	2.826007	2.826007	1.253828	1.253828	1.253828	1.253828	1.0	1.00
00001	00002	00069	00003	1.370758	1.331752	1.370758	1.331752	2.610853	2.631370	2.984165	2.631370	2.984165	2.984165	1.370758	1.331752	1.370758	1.331752	1.0	1.00
00002	00002	00069	00003	1.314919	1.378033	1.314919	1.378033	2.598109	2.722815	2.963699	2.722815	2.963699	3.105953	1.314919	1.378033	1.314919	1.378033	1.0	1.00
00003	00002	00069	00003	1.342276	1.406703	1.342276	1.406703	2.652163	2.779463	3.025359	2.779463	3.025359	3.170572	1.342276	1.406703	1.342276	1.406703	1.0	1.00
00001	00003	00069	00003	1.294859	1.357010	1.294859	1.357010	2.558474	2.681277	2.918487	2.681277	2.918487	3.058570	1.294859	1.357010	1.294859	1.357010	1.0	1.00
00002	00003	00069	00003	1.339857	1.404169	1.339857	1.404169	2.647385	2.774456	3.019909	2.774456	3.019909	3.164860	1.339857	1.404169	1.339857	1.404169	1.0	1.00
00003	00003	00069	00003	1.367733	1.433382	1.367733	1.433382	2.702464	2.832178	3.082738	2.832178	3.082738	3.230705	1.367733	1.433382	1.367733	1.433382	1.0	1.00
00001	00004	00069	00003	1.318679	1.381974	1.318679	1.381974	2.605539	2.730601	2.972175	2.730601	2.972175	3.114835	1.318679	1.381974	1.318679	1.381974	1.0	1.00
00002	00004	00069	00003	1.365405	1.430000	1.365405	1.430000	2.696086	2.825494	3.075463	2.825494	3.075463	3.223081	1.365405	1.430000	1.365405	1.430000	1.0	1.00
00003	00004	00069	00003	1.392894	1.459751	1.392894	1.459751	2.752178	2.884279	3.139418	2.884279	3.139418	3.290137	1.392894	1.459751	1.392894	1.459751	1.0	1.00
00001	00005	00069	00003	1.341934	1.406345	1.341934	1.406345	2.651488	2.778756	3.024589	2.778756	3.024589	3.169765	1.341934	1.406345	1.341934	1.406345	1.0	1.00
00002	00005	00069	00003	1.388568	1.455218	1.388568	1.455218	2.743632	2.875322	3.129699	2.875322	3.129699	3.279920	1.388568	1.455218	1.388568	1.455218	1.0	1.00
00003	00005	00069	00003	1.417458	1.485493	1.417458	1.485493	2.800713	2.935143	3.194812	2.935143	3.194812	3.348159	1.417458	1.485493	1.417458	1.485493	1.0	1.00
00001	00006	00069	00003	1.364909	1.430422	1.364909	1.430422	2.696883	2.826330	3.075372	2.826330	3.075372	3.224034	1.364909	1.430422	1.364909	1.430422	1.0	1.00
00002	00006	00069	00003	1.412342	1.480132	1.412342	1.480132	2.790604	2.924549	3.183281	2.924549	3.183281	3.336074	1.412342	1.480132	1.412342	1.480132	1.0	1.00
00003	00006	00069	00003	1.441725	1.510926	1.441725	1.510926	2.848563	2.985395	3.249510	2.985395	3.249510	3.405481	1.441725	1.510926	1.441725	1.510926	1.0	1.00
00001	00007	00069	00003	1.387460	1.454056	1.387460	1.454056	2.741441	2.873027	3.127200	2.873027	3.127200	3.277301	1.387460	1.454056	1.387460	1.454056	1.0	1.00
00002	00007	00069	00003	1.435676	1.504587	1.435676	1.504587	2.836711	2.972869	3.235876	2.972869	3.235876	3.391193	1.435676	1.504587	1.435676	1.504587	1.0	1.00
00003	00007	00069	00003	1.465546	1.535890	1.465546	1.535890	2.895729	3.034719	3.303198	3.034719	3.303198	3.461747	1.465546	1.535890	1.465546	1.535890	1.0	1.00
00001	00001	00070	00003	1.189950	1.189950	1.189950	1.189950	2.371804	2.371804	2.709958	2.371804	2.709958	2.709958	1.189950	1.189950	1.189950	1.189950	1.0	1.00
00002	00001	00070	00003	1.231303	1.231303	1.231303	1.231303	2.454228	2.454228	2.804133	2.454228	2.804133	2.804133	1.231303	1.231303	1.231303	1.231303	1.0	1.00
00003	00001	00070	00003	1.256920	1.256920	1.256920	1.256920	2.505288	2.505288	2.862473	2.505288	2.862473	2.862473	1.256920	1.256920	1.256920	1.256920	1.0	1.00
00001	00002	00070	00003	1.273892	1.335036	1.273892	1.335036	2.539116	2.660989	2.901123	2.660989	2.901123	3.040373	1.273892	1.335036	1.273892	1.335036	1.0	1.00
00002	00002	00070	00003	1.318151	1.381431	1.318151	1.381431	2.627354	2.753463	3.001942	2.753463	3.001942	3.146031	1.318151	1.381431	1.318151	1.381431	1.0	1.00
00003	00002	00070	00003	1.345585	1.410172	1.345585	1.410172	2.682015	2.810749	3.064398	2.810749	3.064398	3.211484	1.345585	1.410172	1.345585	1.410172	1.0	1.00
00001	00003	00070	00003	1.298052	1.360357	1.298052	1.360357	2.587273	2.711458	2.956146	2.711458	2.956146	3.098037	1.298052	1.360357	1.298052	1.360357	1.0	1.00
00002	00003	00070	00003	1.343162	1.407631	1.343162	1.407631	2.677184	2.805685	3.058877	2.805685	3.058877	3.205699	1.343162	1.407631	1.343162	1.407631	1.0	1.00
00003	00003	00070	00003	1.371106	1.436917	1.371106	1.436917	2.732883	2.864058	3.122517	2.864058	3.122517	3.272393	1.371106	1.436917	1.371106	1.436917	1.0	1.00
00001	00004	00070	00003	1.321931	1.385382	1.321931	1.385382	2.634868	2.761337	3.010527	2.761337	3.010527	3.155028	1.321931	1.385382	1.321931	1.385382	1.0	1.00
00002	00004	00070	00003	1.367870	1.433526	1.367870	1.433526	2.726433	2.857298	3.115148	2.857298	3.115148	3.264670	1.367870	1.433526	1.367870	1.433526	1.0	1.00
00003	00004	00070	00003	1.396329	1.463351	1.396329	1.463351	2.783157	2.916744	3.179958	2.916744	3.179958	3.332592	1.396329	1.463351	1.396329	1.463351	1.0	1.00
00001	00005	00070	00003	1.345243	1.409813	1.345243	1.409813	2.681334	2.810034	3.063818	2.810034	3.063818	3.210667	1.345243	1.409813	1.345243	1.409813	1.0	1.00
00002	00005	00070	00003	1.391993	1.458806	1.391993	1.458806	2.774514	2.907687	3.170084	2.907687	3.170084	3.322243	1.391993	1.458806	1.391993	1.458806	1.0	1.00
00003	00005	00070	00003	1.420953	1.489157	1.420953	1.489157	2.832228	2.968181	3.236037	2.968181	3.236037	3.391362	1.420953	1.489157	1.420953	1.489157	1.0	1.00
00001	00006	00070	00003	1.368275	1.433950	1.368275	1.433950	2.727240	2.858143	3.116069	2.858143	3.116069	3.265636	1.368275	1.433950	1.368275	1.433950	1.0	1.00
00002	00006	00070	00003	1.415825	1.483782	1.415825	1.483782	2.822016	2.957468	3.224357	2.957468	3.224357	3.379122	1.415825	1.483782	1.415825	1.483782	1.0	1.00
00003	00006	00070	00003	1.445281	1.514652	1.445281	1.514652	2.880728	3.018999	3.291440	3.018999	3.291440	3.449425	1.445281	1.514652	1.445281	1.514652	1.0	1.00
00001	00007	00070	00003	1.390881	1.457642	1.390881	1.457642	2.772299	2.905366	3.167553	2.905366	3.167553	3.319591	1.390881	1.457642	1.390881	1.457642	1.0	1.00
00002	00007	00070	00003	1.439317	1.508297	1.439317	1.508297	2.868541	3.006332	3.277830	3.006332	3.277830	3.434952	1.439317	1.508297	1.439317	1.508297	1.0	1.00
00003	00007	00070	00003	1.469160	1.539677	1.469160	1.539677	2.928329	3.068879	3.345820	3.068879	3.345820	3.508416	1.469160	1.539677	1.469160	1.539677	1.0	1.00
00001	00001	00071	00003	1.190066	1.190066	1.190066	1.190066	2.302551	2.302551	2.610232	2.302551	2.610232	2.610232	1.190066	1.190066	1.190066	1.190066	1.0	1.00
00002	00001	00071	00003	1.231423	1.231423	1.231423	1.231423	2.382569	2.382569	2.700942	2.382569	2.700942	2.700942	1.231423	1.231423	1.231423	1.231423	1.0	1.00
00003	00001	00071	00003	1.257043	1.257043	1.257043	1.257043	2.432138	2.432138	2.757135	2.432138	2.757135	2.757135	1.257043	1.257043	1.257043	1.257043	1.0	1.00
00001	00002	00071	00003	1.374016	1.335167	1.374016	1.335167	2.464978	2.583293	2.704363	2.583293	2.704363	2.928488	1.374016	1.335167	1.374016	1.335167	1.0	1.00
00002	00002	00071	00003	1.318200	1.381566	1.318200	1.381566	2.580649	2.673067	2.801472	2.673067	2.801472	3.030258	1.318200	1.381566	1.318200	1.381566	1.0	1.00
00003	00002	00071	00003	1.345717	1.410310	1.345717	1.410310	2.603706	2.728680	2.951620	2.728680	2.951620	3.093303	1.345717	1.410310	1.345717	1.410310	1.0	1.00
00001	00003	00071	00003	1.298179	1.360490	1.298179	1.360490	2.511772	2.632288	2.847361	2.632288	2.847361	2.984090	1.298179	1.360490	1.298179	1.360490	1.0	1.00
00002	00003	00071	00003	1.343293	1.407769	1.343293	1.407769	2.599015	2.723764	2.946312	2.723764	2.946312	3.087730	1.343293	1.407769	1.343293	1.407769	1.0	1.00
00003	00003	00071	00003	1.371249	1.437058	1.371249	1.437058	2.653088	2.780432	3.007819	2.780432	3.007819	3.151971	1.371249	1.437058	1.371249	1.437058	1.0	1.00
00001	00004	00071	00003	1.322060	1.385517	1.322060	1.385517	2.557934	2.680711	2.899741	2.680711	2.899741	3.038924	1.322060	1.385517	1.322060	1.385517	1.0	1.00
00002	00004	00071	00003	1.368004	1.433666	1.368004	1.433666	2.646826	2.773870	3.000511	2.773870	3.000511	3.144532	1.368004	1.433666	1.368004	1.433666	1.0	1.00
00003	00004	00071	00003	1.396465	1.463494	1.396465	1.463494	2.701804	2.831581	3.062937	2.831581	3.062937	3.209954	1.396465	1.463494	1.396465	1.463494	1.0	1.00
00001	00005	00071	00003	1.345275	1.409951	1.345275	1.409951	2.603043	2.727986	2.950878	2.727986	2.950878	3.092516	1.345275	1.409951	1.345275	1.409951	1.0	1.00
00002	00005	00071	00003	1.392129	1.458949	1.392129	1.458949	2.693503	2.822798	3.053436	2.822798	3.053436	3.199966	1.392129	1.458949	1.392129	1.458949	1.0	1.00
00003	00005	00071	00003	1.421092	1.489302	1.421092	1.489302	2.749542	2.881516	3.116952	2.881516	3.116952	3.266561	1.421092	1.489302	1.421092	1.489302	1.0	1.00
00001	00006	00071	00003	1.368409	1.434090	1.368409	1.434090	2.647509	2.774691	3.001399	2.774691	3.001399	3.145462	1.368409	1.434090	1.368409	1.434090	1.0	1.00
00002	00006	00071	00003	1.415963	1.483927	1.415963	1.483927	2.739618	2.871116	3.105702	2.871116	3.105702	3.254771	1.415963	1.483927	1.415963	1.483927	1.0	1.00
00003	00006	00071	00003	1.445422	1.514800	1.445422	1.514800	2.706616	2.930849	3.170316	2.930849	3.170316	3.322487	1.445422	1.514800	1.445422	1.514800	1.0	1.00
00001	00007	00071	00003	1.391018	1.457784	1.391018	1.457784	2.691353	2.820534	3.050988	2.820534	3.050988	3.197431	1.391018	1.457784	1.391018	1.457784	1.0	1.00
00002	00007	00071	00003	1.439358	1.508445	1.439358	1.508445	2.784882	2.918552	3.157015	2.918552	3.157015	3.308547	1.439358	1.508445	1.439358	1.508445	1.0	1.00
00003	00007	00071	00003	1.469204	1.539828	1.469204	1.539828	2.842832	2.979273	3.222697	2.979273	3.222697	3.377381	1.469204	1.539828	1.469204	1.539828	1.0	1.00
00001	00001	00072	00003	1.194492	1.194492	1.194492	1.194492	2.361119	2.361119	2.689249	2.361119	2.689249	2.689249	1.194492	1.194492	1.194492	1.194492	1.0	1.00
00002	00001	00072	00003	1.236003	1.236003	1.236003	1.236003	2.443172	2.443172	2.782705	2.443172	2.782705	2.782705	1.236003	1.236003	1.236003	1.236003	1.0	1.00
00003	00001	00072	00003	1.261718	1.261718	1.261718	1.261718	2.494002	2.494002	2.840599	2.494002	2.840599	2.840599	1.261718	1.261718	1.261718	1.261718	1.0	1.00
00001	00002	00072	00003	1.278754	1.340133	1.278754	1.340133	2.527677	2.649002	2.879954	2.649002	2.879954	3.017140	1.278754	1.340133	1.278754	1.340133	1.0	1.00
00002	00002	00072	00003	1.323193	1.386704	1.323193	1.386704	2.615518	2.741059	2.979002	2.741059	2.979002	3.121990	1.323193	1.386704	1.323193	1.386704	1.0	1.00
00003	00002	00072	00003	1.350722	1.415555	1.350722	1.415555	2.669934	2.798087	3.040981	2.798087	3.040981	3.186943	1.350722	1.415555	1.350722	1.415555	1.0	1.00
00001	00003	00072	00003	1.303907	1.365550	1.303907	1.365550	2.575517	2.699243	2.933557	2.699243	2.933557	3.074363	1.303907	1.365550	1.303907	1.365550	1.0	1.00
00002	00003	00072	00003	1.348289	1.413005	1.348289	1.413005	2.665124	2.793046	3.035502	2.793046	3.035502	3.181202	1.348289	1.413005	1.348289	1.413005	1.0	1.00
00003	00003	00072	00003	1.376340	1.442402	1.376340	1.442402	2.720572	2.851156	3.098556	2.851156	3.098556	3.247387	1.376340	1.442402	1.376340	1.442402	1.0	1.00
00001	00004	00072	00003	1.326077	1.390670	1.326077	1.390670	2.622908	2.748898	2.987522	2.748898	2.987522	3.130918	1.326077	1.390670	1.326077	1.390670	1.0	1.00
00002	00004	00072	00003	1.373092	1.438998	1.373092	1.438998	2.714151	2.844427	3.091343	2.844427	3.091343	3.239723	1.373092	1.438998	1.373092	1.438998	1.0	1.00
00003	00004	00072	00003	1.401659	1.468937	1.401659	1.468937	2.770619	2.903605	3.155658	2.903605	3.155658	3.307125	1.401659	1.468937	1.401659	1.468937	1.0	1.00
00001	00005	00072	00003	1.350378	1.415195	1.350378	1.415195	2.669255	2.797375	3.040207	2.797375	3.040207	3.186132	1.350378	1.415195	1.350378	1.415195	1.0	1.00
00002	00005	00072	00003	1.397306	1.464375	1.397306	1.464375	2.762015	2.894588	3.145859	2.894588	3.145859	3.296855	1.397306	1.464375	1.397306	1.464375	1.0	1.00
00003	00005	00072	00003	1.426377	1.494841	1.426377	1.494841	2.819479	2.954810	3.211399	2.954810	3.211399	3.365447	1.426377	1.494841	1.426377	1.494841	1.0	1.00
00001	00006	00072	00003	1.373409	1.439424	1.373409	1.439424	2.714954	2.845268	3.092357	2.845268	3.092357	3.240681	1.373409	1.439424	1.373409	1.439424	1.0	1.00
00002	00006	00072	00003	1.421229	1.489446	1.421229	1.489446	2.809303	2.944145	3.199718	2.944145	3.199718	3.353300	1.421229	1.489446	1.421229	1.489446	1.0	1.00
00003	00006	00072	00003	1.450798	1.520434	1.450798	1.520434	2.867751	3.005398	3.266288	3.005398	3.266288	3.423065	1.450798	1.520434	1.450798	1.520434	1.0	1.00
00001	00007	00072	00003	1.396191	1.463206	1.396191	1.463206	2.759811	2.892277	3.143348	2.892277	3.143348	3.294224	1.396191	1.463206	1.396191	1.463206	1.0	1.00
00002	00007	00072	00003	1.444711	1.514055	1.444711	1.514055	2.855718	2.992789	3.252584	2.992789	3.252584	3.408703	1.444711	1.514055	1.444711	1.514055	1.0	1.00
00003	00007	00072	00003	1.474768	1.545555	1.474768	1.545555	2.915132	3.055054	3.320254	3.055054	3.320254	3.479621	1.474768	1.545555	1.474768	1.545555	1.0	1.00
00001	00001	00073	00003	1.198079	1.198079	1.198079	1.198079	2.308350	2.308350	2.600370	2.308350	2.600370	2.600370	1.198079	1.198079	1.198079	1.198079	1.0	1.00
00002	00001	00073	00003	1.239714	1.239714	1.239714	1.239714	2.388569	2.388569	2.690737	2.388569	2.690737	2.690737	1.239714	1.239714	1.239714	1.239714	1.0	1.00
00003	00001	00073	00003	1.265506	1.265506	1.265506	1.265506	2.438263	2.438263	2.746718	2.438263	2.746718	2.746718	1.265506	1.265506	1.265506	1.265506	1.0	1.00
00001	00002	00073	00003	1.282593	1.344156	1.282593	1.344156	2.471186	2.589799	2.783805	2.589799	2.783805	2.917424	1.282593	1.344156	1.282593	1.344156	1.0	1.00
00002	00002	00073	00003	1.327166	1.390868	1.327166	1.390868	2.557063	2.679798	2.880547	2.679798	2.880547	3.018809	1.327166	1.390868	1.327166	1.390868	1.0	1.00
00003	00002	00073	00003	1.354777	1.419805	1.354777	1.419805	2.610263	2.735552	2.940477	2.735552	2.940477	3.081616	1.354777	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00004	00074	00003	1.331771	1.395694	1.331771	1.395694	2.671929	2.800178	3.052249	2.800178	3.052249	3.198752	1.331771	1.395694	1.331771	1.395694	1.0	1.00
00002	00004	00074	00003	1.378052	1.444197	1.378052	1.444197	2.764783	2.897489	3.158310	2.897489	3.158310	3.309914	1.378052	1.444197	1.378052	1.444197	1.0	1.00
00003	00004	00074	00003	1.406723	1.474243	1.406723	1.474243	2.823398	2.957771	3.224628	2.957771	3.224628	3.378777	1.406723	1.474243	1.406723	1.474243	1.0	1.00
00001	00005	00074	00003	1.355257	1.420307	1.355257	1.420307	2.719049	2.849559	3.106075	2.849559	3.106075	3.255163	1.355257	1.420307	1.355257	1.420307	1.0	1.00
00002	00005	00074	00003	1.402354	1.469665	1.402354	1.469665	2.813540	2.948586	3.214017	2.948586	3.214017	3.368285	1.402354	1.469665	1.402354	1.469665	1.0	1.00
00003	00005	00074	00003	1.431539	1.500241	1.431539	1.500241	2.872976	3.009931	3.280884	3.009931	3.280884	3.438362	1.431539	1.500241	1.431539	1.500241	1.0	1.00
00001	00006	00074	00003	1.378460	1.444624	1.378460	1.444624	2.765601	2.898346	3.159254	2.898346	3.159254	3.310893	1.378460	1.444624	1.378460	1.444624	1.0	1.00
00002	00006	00074	00003	1.426363	1.494827	1.426363	1.494827	2.861710	2.999068	3.269043	2.999068	3.269043	3.425952	1.426363	1.494827	1.426363	1.494827	1.0	1.00
00003	00006	00074	00003	1.456039	1.525927	1.456039	1.525927	2.921248	3.061463	3.337055	3.061463	3.337055	3.497229	1.456039	1.525927	1.456039	1.525927	1.0	1.00
00001	00007	00074	00003	1.401235	1.468492	1.401235	1.468492	2.811751	2.946232	3.211451	2.946232	3.211451	3.365596	1.401235	1.468492	1.401235	1.468492	1.0	1.00
00002	00007	00074	00003	1.449930	1.519524	1.449930	1.519524	2.908991	3.048618	3.323054	3.048618	3.323054	3.482556	1.449930	1.519524	1.449930	1.519524	1.0	1.00
00003	00007	00074	00003	1.480096	1.551138	1.480096	1.551138	2.969513	3.112045	3.392190	3.112045	3.392190	3.555010	1.480096	1.551138	1.480096	1.551138	1.0	1.00
00001	00001	00075	00003	1.202307	1.202307	1.202307	1.202307	2.438032	2.438032	2.790663	2.790663	2.790663	2.790663	1.202307	1.202307	1.202307	1.202307	1.0	1.00
00002	00001	00075	00003	1.244089	1.244089	1.244089	1.244089	2.522758	2.522758	2.887643	2.887643	2.887643	2.887643	1.244089	1.244089	1.244089	1.244089	1.0	1.00
00003	00001	00075	00003	1.269972	1.269972	1.269972	1.269972	2.575244	2.575244	2.947720	2.947720	2.947720	2.947720	1.269972	1.269972	1.269972	1.269972	1.0	1.00
00001	00002	00075	00003	1.287120	1.348900	1.287120	1.348900	2.610016	2.735293	2.987521	2.735293	2.987521	3.130918	1.287120	1.348900	1.287120	1.348900	1.0	1.00
00002	00002	00075	00003	1.331849	1.395776	1.331849	1.395776	2.700718	2.830349	3.091343	2.830349	3.091343	3.239723	1.331849	1.395776	1.331849	1.395776	1.0	1.00
00003	00002	00075	00003	1.356555	1.424815	1.356555	1.424815	2.755007	2.889124	3.155658	2.889124	3.155658	3.307125	1.356555	1.424815	1.356555	1.424815	1.0	1.00
00001	00003	00075	00003	1.311531	1.374483	1.311531	1.374483	2.660518	2.787171	3.044189	2.787171	3.044189	3.190299	1.311531	1.374483	1.311531	1.374483	1.0	1.00
00002	00003	00075	00003	1.357109	1.422248	1.357109	1.422248	2.751940	2.884030	3.149973	2.884030	3.149973	3.301167	1.357109	1.422248	1.357109	1.422248	1.0	1.00
00003	00003	00075	00003	1.385344	1.451838	1.385344	1.451838	2.809195	2.944032	3.215509	2.944032	3.215509	3.369848	1.385344	1.451838	1.385344	1.451838	1.0	1.00
00001	00004	00075	00003	1.335658	1.399768	1.335658	1.399768	2.708442	2.838443	3.100183	2.838443	3.100183	3.248988	1.335658	1.399768	1.335658	1.399768	1.0	1.00
00002	00004	00075	00003	1.382074	1.448412	1.382074	1.448412	2.802565	2.937084	3.207920	2.937084	3.207920	3.361895	1.382074	1.448412	1.382074	1.448412	1.0	1.00
00003	00004	00075	00003	1.410828	1.478546	1.410828	1.478546	2.860872	2.998190	3.274560	2.998190	3.274560	3.431839	1.410828	1.478546	1.410828	1.478546	1.0	1.00
00001	00005	00075	00003	1.359212	1.424453	1.359212	1.424453	2.755205	2.888499	3.154955	2.888499	3.154955	3.306284	1.359212	1.424453	1.359212	1.424453	1.0	1.00
00002	00005	00075	00003	1.406447	1.473955	1.406447	1.473955	2.851795	2.988879	3.264491	2.988879	3.264491	3.421182	1.406447	1.473955	1.406447	1.473955	1.0	1.00
00003	00005	00075	00003	1.435708	1.504620	1.435708	1.504620	2.911324	3.051063	3.332409	3.051063	3.332409	3.492360	1.435708	1.504620	1.435708	1.504620	1.0	1.00
00001	00006	00075	00003	1.382483	1.448840	1.382483	1.448840	2.803904	2.937952	3.208868	2.937952	3.208868	3.362889	1.382483	1.448840	1.382483	1.448840	1.0	1.00
00002	00006	00075	00003	1.430527	1.499190	1.430527	1.499190	2.900816	3.040051	3.320382	3.040051	3.320382	3.479755	1.430527	1.499190	1.430527	1.499190	1.0	1.00
00003	00006	00075	00003	1.460289	1.530380	1.460289	1.530380	2.961167	3.103299	3.389462	3.103299	3.389462	3.552152	1.460289	1.530380	1.460289	1.530380	1.0	1.00
00001	00007	00075	00003	1.405325	1.472778	1.405325	1.472778	2.849711	2.986493	3.261885	2.986493	3.261885	3.418451	1.405325	1.472778	1.405325	1.472778	1.0	1.00
00002	00007	00075	00003	1.454162	1.523959	1.454162	1.523959	2.948749	3.090279	3.375241	3.090279	3.375241	3.537248	1.454162	1.523959	1.454162	1.523959	1.0	1.00
00003	00007	00075	00003	1.484416	1.555665	1.484416	1.555665	3.010992	3.154572	3.445463	3.154572	3.445463	3.610840	1.484416	1.555665	1.484416	1.555665	1.0	1.00
00001	00001	00076	00003	1.202941	1.202941	1.202941	1.202941	2.450539	2.450539	2.807900	2.450539	2.807900	2.807900	1.202941	1.202941	1.202941	1.202941	1.0	1.00
00002	00001	00076	00003	1.244745	1.244745	1.244745	1.244745	2.535699	2.535699	2.905479	2.535699	2.905479	2.905479	1.244745	1.244745	1.244745	1.244745	1.0	1.00
00003	00001	00076	00003	1.270642	1.270642	1.270642	1.270642	2.588454	2.588454	2.965928	2.965928	2.965928	2.965928	1.270642	1.270642	1.270642	1.270642	1.0	1.00
00001	00002	00076	00003	1.287799	1.349611	1.287799	1.349611	2.623404	2.749324	3.005975	2.749324	3.005975	3.150258	1.287799	1.349611	1.287799	1.349611	1.0	1.00
00002	00002	00076	00003	1.332552	1.396512	1.332552	1.396512	2.714572	2.844867	3.110438	2.844867	3.110438	3.259734	1.332552	1.396512	1.332552	1.396512	1.0	1.00
00003	00002	00076	00003	1.360276	1.425567	1.360276	1.425567	2.771049	2.904055	3.175159	2.904055	3.175159	3.327553	1.360276	1.425567	1.360276	1.425567	1.0	1.00
00001	00003	00076	00003	1.312723	1.375208	1.312723	1.375208	2.673169	2.801468	3.062987	2.801468	3.062987	3.210006	1.312723	1.375208	1.312723	1.375208	1.0	1.00
00002	00003	00076	00003	1.367825	1.422999	1.367825	1.422999	2.766057	2.898823	3.169431	2.898823	3.169431	3.321559	1.367825	1.422999	1.367825	1.422999	1.0	1.00
00003	00003	00076	00003	1.386075	1.452604	1.386075	1.452604	2.823605	2.959134	3.235371	2.959134	3.235371	3.390664	1.386075	1.452604	1.386075	1.452604	1.0	1.00
00001	00004	00076	00003	1.336363	1.400506	1.336363	1.400506	2.722335	2.853003	3.119333	2.853003	3.119333	3.269056	1.336363	1.400506	1.336363	1.400506	1.0	1.00
00002	00004	00076	00003	1.382803	1.449176	1.382803	1.449176	2.816941	2.952150	3.227735	2.952150	3.227735	3.382661	1.382803	1.449176	1.382803	1.449176	1.0	1.00
00003	00004	00076	00003	1.411573	1.479326	1.411573	1.479326	2.875547	3.013569	3.204888	3.013569	3.204888	3.453038	1.411573	1.479326	1.411573	1.479326	1.0	1.00
00001	00005	00076	00003	1.359930	1.425204	1.359930	1.425204	2.770344	2.903316	3.174343	2.903316	3.174343	3.326706	1.359930	1.425204	1.359930	1.425204	1.0	1.00
00002	00005	00076	00003	1.407189	1.474732	1.407189	1.474732	2.866518	3.004211	3.284656	3.004211	3.284656	3.442315	1.407189	1.474732	1.407189	1.474732	1.0	1.00
00003	00005	00076	00003	1.436465	1.505414	1.436465	1.505414	2.926258	3.066714	3.352993	3.066714	3.352993	3.513932	1.436465	1.505414	1.436465	1.505414	1.0	1.00
00001	00006	00076	00003	1.393212	1.449605	1.393212	1.449605	2.817774	2.953023	3.228690	2.953023	3.228690	3.383662	1.393212	1.449605	1.393212	1.449605	1.0	1.00
00002	00006	00076	00003	1.431281	1.499981	1.431281	1.499981	2.915606	3.055645	3.340892	3.055645	3.340892	3.501250	1.431281	1.499981	1.431281	1.499981	1.0	1.00
00003	00006	00076	00003	1.461059	1.531188	1.461059	1.531188	2.976357	3.119218	3.410399	3.119218	3.410399	3.574093	1.461059	1.531188	1.461059	1.531188	1.0	1.00
00001	00007	00076	00003	1.406066	1.473555	1.406066	1.473555	2.864329	3.001813	3.282034	3.001813	3.282034	3.439567	1.406066	1.473555	1.406066	1.473555	1.0	1.00
00002	00007	00076	00003	1.454029	1.524763	1.454029	1.524763	2.963869	3.106131	3.396090	3.106131	3.396090	3.559097	1.454029	1.524763	1.454029	1.524763	1.0	1.00
00003	00007	00076	00003	1.485199	1.556486	1.485199	1.556486	3.025533	3.170754	3.466746	3.170754	3.466746	3.633144	1.485199	1.556486	1.485199	1.556486	1.0	1.00
00001	00001	00077	00003	1.217177	1.217177	1.217177	1.217177	2.516497	2.516497	2.886008	2.516497	2.886008	2.886008	1.217177	1.217177	1.217177	1.217177	1.0	1.00
00002	00001	00077	00003	1.259476	1.259476	1.259476	1.259476	2.603950	2.603950	2.986302	2.603950	2.986302	2.986302	1.259476	1.259476	1.259476	1.259476	1.0	1.00
00003	00001	00077	00003	1.285679	1.285679	1.285679	1.285679	2.658125	2.658125	3.048432	2.658125	3.048432	3.048432	1.285679	1.285679	1.285679	1.285679	1.0	1.00
00001	00002	00077	00003	1.303939	1.365583	1.303939	1.365583	2.694016	2.823325	3.089503	2.823325	3.089503	3.237889	1.303939	1.365583	1.303939	1.365583	1.0	1.00
00002	00002	00077	00003	1.348322	1.413039	1.348322	1.413039	2.787638	2.921440	3.196962	2.921440	3.196962	3.350411	1.348322	1.413039	1.348322	1.413039	1.0	1.00
00003	00002	00077	00003	1.376373	1.442437	1.376373	1.442437	2.845634	2.982221	3.263474	2.982221	3.263474	3.420116	1.376373	1.442437	1.376373	1.442437	1.0	1.00
00001	00003	00077	00003	1.327752	1.391483	1.327752	1.391483	2.745111	2.876872	3.148191	2.876872	3.148191	3.299299	1.327752	1.391483	1.327752	1.391483	1.0	1.00
00002	00003	00077	00003	1.373894	1.439839	1.373894	1.439839	2.840508	2.976848	3.257595	2.976848	3.257595	3.413955	1.373894	1.439839	1.373894	1.439839	1.0	1.00
00003	00003	00077	00003	1.402478	1.469795	1.402478	1.469795	2.899605	3.038782	3.325370	3.038782	3.325370	3.484983	1.402478	1.469795	1.402478	1.469795	1.0	1.00
00001	00004	00077	00003	1.352177	1.417080	1.352177	1.417080	2.795510	2.929795	3.206104	2.929795	3.206104	3.359993	1.352177	1.417080	1.352177	1.417080	1.0	1.00
00002	00004	00077	00003	1.399168	1.466326	1.399168	1.466326	2.892762	3.031610	3.317522	3.031610	3.317522	3.476758	1.399168	1.466326	1.399168	1.466326	1.0	1.00
00003	00004	00077	00003	1.428278	1.496833	1.428278	1.496833	2.952946	3.094683	3.386543	3.094683	3.386543	3.549092	1.428278	1.496833	1.428278	1.496833	1.0	1.00
00001	00005	00077	00003	1.376023	1.442070	1.376023	1.442070	2.844910	2.981462	3.262644	2.981462	3.262644	3.419246	1.376023	1.442070	1.376023	1.442070	1.0	1.00
00002	00005	00077	00003	1.423842	1.492185	1.423842	1.492185	2.943776	3.085073	3.376026	3.085073	3.376026	3.538071	1.423842	1.492185	1.423842	1.492185	1.0	1.00
00003	00005	00077	00003	1.453465	1.523229	1.453465	1.523229	3.005031	3.149258	3.446265	3.149258	3.446265	3.611680	1.453465	1.523229	1.453465	1.523229	1.0	1.00
00001	00006	00077	00003	1.399582	1.466759	1.399582	1.466759	2.893617	3.032507	3.318503	3.032507	3.318503	3.477786	1.399582	1.466759	1.399582	1.466759	1.0	1.00
00002	00006	00077	00003	1.448219	1.517732	1.448219	1.517732	2.994175	3.137891	3.433826	3.137891	3.433826	3.598645	1.448219	1.517732	1.448219	1.517732	1.0	1.00
00003	00006	00077	00003	1.478350	1.549308	1.478350	1.549308	3.056469	3.203175	3.505267	3.203175	3.505267	3.673515	1.478350	1.549308	1.478350	1.549308	1.0	1.00
00001	00007	00077	00003	1.422706	1.490993	1.422706	1.490993	2.941426	3.082610	3.373331	3.082610	3.373331	3.535246	1.422706	1.490993	1.422706	1.490993	1.0	1.00
00002	00007	00077	00003	1.472147	1.542808	1.472147	1.542808	3.043645	3.189735	3.490560	3.189735	3.490560	3.658102	1.472147	1.542808	1.472147	1.542808	1.0	1.00
00003	00007	00077	00003	1.502775	1.574906	1.502775	1.574906	3.106968	3.256098	3.563181	3.256098	3.563181	3.734209	1.502775	1.574906	1.502775	1.574906	1.0	1.00
00001	00001	00078	00003	1.217590	1.217590	1.217590	1.217590	2.530660	2.530660	2.905890	2.530660	2.905890	2.905890	1.217590	1.217590	1.217590	1.217590	1.0	1.00
00002	00001	00078	00003	1.259903	1.259903	1.259903	1.259903	2.618605	2.618605	3.006874	2.618605	3.006874	3.006874	1.259903	1.259903	1.259903	1.259903	1.0	1.00
00003	00001	00078	00003	1.286115	1.286115	1.286115	1.286115	2.673085	2.673085	3.069432	2.673085	3.069432	3.069432	1.286115	1.286115	1.286115	1.286115	1.0	1.00
00001	00002	00078	00003	1.319481	1.366046	1.319481	1.366046	2.709179	2.839215	3.110977	2.839215	3.110977	3.260194	1.319481	1.366046	1.319481	1.366046	1.0	1.00
00002	00002	00078	00003	1.348779	1.413518	1.348779	1.413518	2.803226	2.937882	3.218985	2.937882	3.218985	3.373491	1.348779	1.413518	1.348779	1.413518	1.0	1.00
00003	00002	00078	00003	1.376840	1.442926	1.376840	1.442926	2.861650	2.999005	3.285956	2.999005	3.285956	3.443677	1.376840	1.442926	1.376840	1.442926	1.0	1.00
00001	00003	00078	00003	1.328203	1.391954	1.328203	1.391954	2.760561	2.893064	3.169878	2.893064	3.169878	3.322028	1.328203	1.391954	1.328203	1.391954	1.0	1.00
00002	00003	00078	00003	1.374360	1.440327	1.374360	1.440327	2.856405	2.993602	3.280036	2.993602	3.280036	3.437473	1.374360	1.440327	1.374360	1.440327	1.0	1.00
00003	00003	00078	00003	1.402953	1.470293	1.402953	1.470293	2.915924	3.055884	3.348278	3.055884	3.348278	3.508990	1.402953	1.470293	1.402953	1.470293	1.0	1.00
00001	00004	00078	00003	1.352636	1.417561	1.352636	1.417561	2.811343	2.946284	3.228191	2.946284	3.228191	3.383139	1.352636	1.417561	1.352636	1.417561	1.0	1.00
00002	00004	00078	00003	1.399642	1.466823	1.399642	1.466823	2.900042	3.048672	3.340375	3.048672	3.340375	3.500708	1.399642	1.466823	1.399642	1.466823	1.0	1.00
00003	00004	00078	00003	1.428762	1.497340	1.428762	1.497340	2.960565	3.112100	3.409872	3.112100	3.409872	3.573541	1.428762	1.497340	1.428762	1.497340	1.0	1.00
00001	00005	00078	00003	1.376490	1.442559	1.376490	1.442559	2.860922	2.998242	3.285129	2.998242	3.285129	3.442801	1.376490	1.442559	1.376490	1.442559	1.0	1.00
00002	00005	00078	00003	1.424325	1.492691	1.424325	1.492691	2.960343	3.102435	3.399283	3.102435	3.399283	3.562444	1.424325	1.492691	1.424325	1.492691	1.0	1.00
00003	00005	00078	00003	1.453958	1.523746	1.453958	1.523746	3.021933	3.166982	3.470005	3.166982	3.470005	3.636560	1.453958	1.523746	1.453958	1.523746	1.0	1.00
00001	00006	00078	00003	1.400056	1.467257	1.400056	1.467257	2.909903	3.049574	3.341363	3.049574	3.341363	3.501744	1.400056	1.467257	1.400056	1.467257	1.0	1.00
00002	00006	00078	00003	1.448710	1.518246	1.448710	1.518246	3.011026	3.155551	3.457481	3.155551	3.457481	3.623435	1.448710	1.518246	1.448710	1.518246	1.0	1.00
00003	00006	00078	00003	1.478851	1.549834	1.478851	1.549834	3.073671	3.221203	3.529414	3.221203	3.529414	3.698821	1.478851	1.549834	1.478851	1.549834	1.0	1.00
00001	00007	00078	00003	1.429188	1.491499	1.429188	1.491499	2.987980	3.099959	3.396589	3.099959	3.396589	3.559600	1.429188	1.491499	1.429188	1.491499	1.0	1.00
00002	00007	00078	00003	1.473331	1.543331	1.473331	1.543331	3.047687	3.207687	3.514695	3.207687	3.514695	3.683302	1.473331	1.543331	1.473331	1.543331	1.0	1.00
00003	00007	00078	00003	1.503285	1.575440	1.503285	1.575440	3.124454	3.274423	3.587727	3.274423	3.587727	3.759933	1.503285	1.575440	1.503285	1.575440	1.0	1.00
00001	00001	00079	00003	1.217599	1.217599	1.217599	1.217599	2.501161	2.501161	2.863456	2.501161	2.863456	2.863456	1.217599	1.217599	1.217599	1.217599	1.0	1.00
00002	00001	00079	00003	1.259912	1.259912	1.259912	1.259912	2.588080	2.588080	2.962965	2.588080	2.962965	2.962965	1.259912	1.259912	1.259912	1.259912	1.0	1.00
00003	00001	00079	00003	1.286125	1.286125	1.286125	1.286125	2.641925	2.641925	3.024610	2.641925	3.024610	3.024610	1.286125	1.286125	1.286125	1.286125	1.0	1.00
00001	00002	00079	00003	1.303491	1.366056	1.303491	1.366056	2.677597	2.806118	3.065450	2.806118	3.065450	3.212587	1.303491	1.366056	1.303491	1.366056	1.0	1.00
00002	00002	00079	00003	1.348793	1.413529	1.348793	1.413529	2.770648	2.903635	3.171970	2.903635	3.171970	3.324229	1.348793	1.413529	1.348793	1.413529	1.0	1.00
00003	00002	00079	00003	1.376851	1.442938	1.376851	1.442938	2.828293	2.964046	3.237972	2.964046	3.237972	3.393390	1.376851	1.442938	1.376851	1.442938	1.0	1.00
00001	00003	00079	00003	1.328213	1.391965	1.328213	1.391965	2.726891	2.859339	3.123589	2.859339	3.123589	3.273517	1.328213	1.391965	1.328213	1.391965	1.0	1.00
00002	00003	00079	00003	1.374370	1.440338	1.374370	1.440338	2.823197	2.958706	3.232139	2.958706	3.232139	3.387277	1.374370	1.440338	1.374370	1.440338	1.0	1.00
00003	00003	00079	00003	1.402964	1.470305	1.402964	1.470305	2.881933	3.020262	3.299384	3.020262	3.299384	3.457749	1.402964	1.470305	1.402964	1.470305	1.0	1.00
00001	00004	00079	00003	1.352647	1.417572	1.352647	1.417572	2.778572	2.911939	3.181050	2.911939	3.181050	3.333736	1.352647	1.417572	1.352647	1.417572	1.0	1.00
00002	00004	00079	00003	1.399653	1.466834	1.399653	1.466834	2.875133	3.013134	3.291597	3.013134	3.291597	3.449589	1.399653	1.466834	1.399653	1.466834	1.0	1.00
00003	00004	00079	00003	1.428773	1.497352	1.428773	1.497352	2.934949	3.075822	3.360979	3.075822	3.360979	3.521357	1.428773	1.497352	1.428773	1.497352	1.0	1.00
00001	00005	00079	00003	1.376501	1.442571	1.376501	1.442571	2.827572	2.963291	3.237148	2.963291	3.237148	3.392527	1.376501	1.442571	1.376501	1.442571	1.0	1.00
00002	00005	00079	00003	1.424336	1.492702	1.424336	1.492702	2.925835	3.066271	3.349644	3.066271	3.349644	3.510422	1.424336	1.492702	1.424336	1.492702	1.0	1.00
00003	00005	00079	00003	1.453969	1.523758	1.453969	1.523758	2.986707	3.130064	3.419334	3.130064	3.419334	3.583457	1.453969	1.523758	1.453969	1.523758	1.0	1.00
00001	00006	00079	00003	1.400067	1.467268	1.400067	1.467268	2.875982	3.014025	3.292570	3.014025	3.292570	3.450609	1.400067	1.467268	1.400067	1.467268	1.0	1.00
00002	00006	00079	00003	1.448722	1.518258	1.448722	1.518258	2.976927	3.118767	3.406992	3.118767	3.406992	3.570523	1.448722	1.518258	1.448722	1.518258	1.0	1.00
00003	00006	00079	00003	1.478862	1.549846	1.478862	1.549846	3.037841	3.183653	3.477875	3.183653	3.477875	3.644808	1.478862	1.549846	1.478862	1.549846	1.0	1.00
00001	00007	00079	00003	1.429199	1.491511	1.429199	1.491511	2.923499	3.063823	3.346970	3.063823	3.346970	3.507620	1.429199	1.491511	1.429199	1.491511	1.0	1.00
00002	00007	00079	00003	1.472658	1.543343	1.472658	1.543343	3.025095	3.170295	3.463283	3.170295	3.463283	3.629515	1.472658	1.543343	1.472658	1.543343	1.0	1.00
00003	00007	00079	00003	1.503296	1.575452	1.503296	1.575452	3.088033	3.236254	3.535337	3.236254	3.535337	3.705924	1.503296	1.575452	1.503296	1.575452	1.0	1.00
00001	00001	00080	00003	1.221575	1.221575	1.221575	1.221575	2.493517	2.493517	2.847788	2.493517	2.847788	2.847788	1.221575	1.221575	1.221575	1.221575	1.0	1.00
00002	00001	00080	00003	1.264027	1.264027	1.264027	1.264027	2.580170	2.580170	2.946753	2.580170	2.946753	2.946753	1.264027	1.264027	1.264027	1.264027	1.0	1.00
00003	00001	00080	00003	1.290325	1.290325	1.290325	1.290325	2.633851	2.633851	3.008060	2.633851	3.008060	3.008060	1.290325	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00003	00081	00003	1.344875	1.409427	1.344875	1.409427	2.861605	2.998957	3.205573	2.998957	3.205573	3.453756	1.344875	1.409427	1.344875	1.409427	1.0	1.00
00002	00003	00081	00003	1.391612	1.458407	1.391612	1.458407	2.961050	3.103176	3.410090	3.103176	3.410090	3.573779	1.391612	1.458407	1.391612	1.458407	1.0	1.00
00003	00003	00081	00003	1.429654	1.488749	1.429654	1.488749	3.057574	3.167738	3.481947	3.167738	3.481947	3.648132	1.429654	1.488749	1.429654	1.488749	1.0	1.00
00001	00004	00081	00003	1.369615	1.435355	1.369615	1.435355	2.914246	3.054126	3.356108	3.054126	3.356108	3.517290	1.369615	1.435355	1.369615	1.435355	1.0	1.00
00002	00004	00081	00003	1.417211	1.485235	1.417211	1.485235	3.015521	3.160261	3.472831	3.160261	3.472831	3.639522	1.417211	1.485235	1.417211	1.485235	1.0	1.00
00003	00004	00081	00003	1.446696	1.516136	1.446696	1.516136	3.078250	3.226011	3.545983	3.226011	3.545983	3.715242	1.446696	1.516136	1.446696	1.516136	1.0	1.00
00001	00005	00081	00003	1.393768	1.460667	1.393768	1.460667	2.955639	3.107985	3.415384	3.107985	3.415384	3.579318	1.393768	1.460667	1.393768	1.460667	1.0	1.00
00002	00005	00081	00003	1.442204	1.511428	1.442204	1.511428	3.068700	3.215993	3.534075	3.215993	3.534075	3.703705	1.442204	1.511428	1.442204	1.511428	1.0	1.00
00003	00005	00081	00003	1.472209	1.542873	1.472209	1.542873	3.132544	3.282902	3.607601	3.282902	3.607601	3.780761	1.472209	1.542873	1.472209	1.542873	1.0	1.00
00001	00006	00081	00003	1.417631	1.485675	1.417631	1.485675	3.016413	3.161196	3.473858	3.161196	3.473858	3.640598	1.417631	1.485675	1.417631	1.485675	1.0	1.00
00002	00006	00081	00003	1.466895	1.537304	1.466895	1.537304	3.121238	3.271053	3.594590	3.271053	3.594590	3.767115	1.466895	1.537304	1.466895	1.537304	1.0	1.00
00003	00006	00081	00003	1.497414	1.569288	1.497414	1.569288	3.185175	3.339107	3.669366	3.339107	3.669366	3.845490	1.497414	1.569288	1.497414	1.569288	1.0	1.00
00001	00007	00081	00003	1.441053	1.510221	1.441053	1.510221	3.066250	3.213426	3.531253	3.213426	3.531253	3.700748	1.441053	1.510221	1.441053	1.510221	1.0	1.00
00002	00007	00081	00003	1.491132	1.562704	1.491132	1.562704	3.172807	3.325097	3.653970	3.325097	3.653970	3.829355	1.491132	1.562704	1.491132	1.562704	1.0	1.00
00003	00007	00081	00003	1.521155	1.595216	1.521155	1.595216	3.238817	3.394276	3.729991	3.394276	3.729991	3.909025	1.521155	1.595216	1.521155	1.595216	1.0	1.00
00001	00001	00082	00003	1.235546	1.235546	1.235546	1.235546	2.627830	2.627830	3.024502	2.627830	3.024502	3.024502	1.235546	1.235546	1.235546	1.235546	1.0	1.00
00002	00001	00082	00003	1.278483	1.278483	1.278483	1.278483	2.719151	2.719151	3.129608	2.719151	3.129608	3.129608	1.278483	1.278483	1.278483	1.278483	1.0	1.00
00003	00001	00082	00003	1.305082	1.305082	1.305082	1.305082	2.775723	2.775723	3.194720	2.775723	3.194720	3.194720	1.305082	1.305082	1.305082	1.305082	1.0	1.00
00001	00002	00082	00003	1.332704	1.386192	1.332704	1.386192	2.813202	2.948232	3.237857	2.948232	3.237857	3.393269	1.332704	1.386192	1.332704	1.386192	1.0	1.00
00002	00002	00082	00003	1.368670	1.434364	1.368670	1.434364	2.910965	3.050687	3.350377	3.050687	3.350377	3.511190	1.368670	1.434364	1.368670	1.434364	1.0	1.00
00003	00002	00082	00003	1.397145	1.464206	1.397145	1.464206	2.971528	3.114157	3.420982	3.114157	3.420982	3.584241	1.397145	1.464206	1.397145	1.464206	1.0	1.00
00001	00003	00082	00003	1.347700	1.412482	1.347700	1.412482	2.866558	3.004148	3.299266	3.004148	3.299266	3.457626	1.347700	1.412482	1.347700	1.412482	1.0	1.00
00002	00003	00082	00003	1.394628	1.461568	1.394628	1.461568	2.966175	3.108547	3.413921	3.108547	3.413921	3.577784	1.394628	1.461568	1.394628	1.461568	1.0	1.00
00003	00003	00082	00003	1.423643	1.491976	1.423643	1.491976	3.027886	3.173220	3.484948	3.173220	3.484948	3.652220	1.423643	1.491976	1.423643	1.491976	1.0	1.00
00001	00004	00082	00003	1.372584	1.438466	1.372584	1.438466	2.919299	3.059412	3.359969	3.059412	3.359969	3.521232	1.372584	1.438466	1.372584	1.438466	1.0	1.00
00002	00004	00082	00003	1.420294	1.488455	1.420294	1.488455	3.020747	3.165731	3.476729	3.165731	3.476729	3.643600	1.420294	1.488455	1.420294	1.488455	1.0	1.00
00003	00004	00082	00003	1.449833	1.519422	1.449833	1.519422	3.083587	3.231594	3.549066	3.231594	3.549066	3.719405	1.449833	1.519422	1.449833	1.519422	1.0	1.00
00001	00005	00082	00003	1.396790	1.463833	1.396790	1.463833	2.970772	3.113365	3.419212	3.113365	3.419212	3.583329	1.396790	1.463833	1.396790	1.463833	1.0	1.00
00002	00005	00082	00003	1.445330	1.514704	1.445330	1.514704	3.074011	3.221559	3.538035	3.221559	3.538035	3.707855	1.445330	1.514704	1.445330	1.514704	1.0	1.00
00003	00005	00082	00003	1.475400	1.546217	1.475400	1.546217	3.137966	3.288584	3.611644	3.288584	3.611644	3.784997	1.475400	1.546217	1.475400	1.546217	1.0	1.00
00001	00006	00082	00003	1.420704	1.488895	1.420704	1.488895	3.021634	3.166668	3.477751	3.166668	3.477751	3.644678	1.420704	1.488895	1.420704	1.488895	1.0	1.00
00002	00006	00082	00003	1.470075	1.540637	1.470075	1.540637	3.126640	3.276714	3.508608	3.276714	3.508608	3.771336	1.470075	1.540637	1.470075	1.540637	1.0	1.00
00003	00006	00082	00003	1.509660	1.572690	1.509660	1.572690	3.191600	3.344887	3.673478	3.344887	3.673478	3.849799	1.509660	1.572690	1.509660	1.572690	1.0	1.00
00001	00007	00082	00003	1.444177	1.513495	1.444177	1.513495	3.071557	3.218987	3.535219	3.218987	3.535219	3.705015	1.444177	1.513495	1.444177	1.513495	1.0	1.00
00002	00007	00082	00003	1.494364	1.566091	1.494364	1.566091	3.178299	3.330852	3.658065	3.330852	3.658065	3.833646	1.494364	1.566091	1.494364	1.566091	1.0	1.00
00003	00007	00082	00003	1.525454	1.598674	1.525454	1.598674	3.244423	3.400151	3.734171	3.400151	3.734171	3.913406	1.525454	1.598674	1.525454	1.598674	1.0	1.00
00001	00001	00083	00003	1.240705	1.240705	1.240705	1.240705	2.641201	2.641201	3.037662	2.641201	3.037662	3.037662	1.240705	1.240705	1.240705	1.240705	1.0	1.00
00002	00001	00083	00003	1.283821	1.283821	1.283821	1.283821	2.732987	2.732987	3.143226	2.732987	3.143226	3.143226	1.283821	1.283821	1.283821	1.283821	1.0	1.00
00003	00001	00083	00003	1.310531	1.310531	1.310531	1.310531	2.789847	2.789847	3.208621	2.789847	3.208621	3.208621	1.310531	1.310531	1.310531	1.310531	1.0	1.00
00001	00002	00083	00003	1.325226	1.391979	1.325226	1.391979	2.827517	2.963233	3.251945	2.963233	3.251945	3.408034	1.325226	1.391979	1.325226	1.391979	1.0	1.00
00002	00002	00083	00003	1.374184	1.440353	1.374184	1.440353	2.925778	3.066211	3.366056	3.066211	3.366056	3.528469	1.374184	1.440353	1.374184	1.440353	1.0	1.00
00003	00002	00083	00003	1.402978	1.470319	1.402978	1.470319	2.985648	3.130003	3.434964	3.130003	3.434964	3.599837	1.402978	1.470319	1.402978	1.470319	1.0	1.00
00001	00003	00083	00003	1.353418	1.418380	1.353418	1.418380	2.881144	3.019434	3.313622	3.019434	3.313622	3.472671	1.353418	1.418380	1.353418	1.418380	1.0	1.00
00002	00003	00083	00003	1.400451	1.467671	1.400451	1.467671	2.981268	3.124365	3.428776	3.124365	3.428776	3.593352	1.400451	1.467671	1.400451	1.467671	1.0	1.00
00003	00003	00083	00003	1.429587	1.498206	1.429587	1.498206	3.043293	3.189367	3.500111	3.189367	3.500111	3.668112	1.429587	1.498206	1.429587	1.498206	1.0	1.00
00001	00004	00083	00003	1.378315	1.444472	1.378315	1.444472	2.934145	3.074979	3.374579	3.074979	3.374579	3.536554	1.378315	1.444472	1.378315	1.444472	1.0	1.00
00002	00004	00083	00003	1.426214	1.494670	1.426214	1.494670	3.035111	3.181840	3.491951	3.181840	3.491951	3.659454	1.426214	1.494670	1.426214	1.494670	1.0	1.00
00003	00004	00083	00003	1.455885	1.525766	1.455885	1.525766	3.095277	3.248038	3.564490	3.248038	3.564490	3.735590	1.455885	1.525766	1.455885	1.525766	1.0	1.00
00001	00005	00083	00003	1.402622	1.469945	1.402622	1.469945	2.985888	3.129207	3.434090	3.129207	3.434090	3.598921	1.402622	1.469945	1.402622	1.469945	1.0	1.00
00002	00005	00083	00003	1.451365	1.521028	1.451365	1.521028	3.089553	3.237952	3.553430	3.237952	3.553430	3.723989	1.451365	1.521028	1.451365	1.521028	1.0	1.00
00003	00005	00083	00003	1.481561	1.552673	1.481561	1.552673	3.153933	3.305317	3.627359	3.305317	3.627359	3.801467	1.481561	1.552673	1.481561	1.552673	1.0	1.00
00001	00006	00083	00003	1.426635	1.495112	1.426635	1.495112	3.037009	3.182781	3.492884	3.182781	3.492884	3.660537	1.426635	1.495112	1.426635	1.495112	1.0	1.00
00002	00006	00083	00003	1.476213	1.547069	1.476213	1.547069	3.142550	3.293388	3.614267	3.293388	3.614267	3.787746	1.476213	1.547069	1.476213	1.547069	1.0	1.00
00003	00006	00083	00003	1.506926	1.579256	1.506926	1.579256	3.207931	3.361907	3.689462	3.361907	3.689462	3.866551	1.506926	1.579256	1.506926	1.579256	1.0	1.00
00001	00007	00083	00003	1.450206	1.519814	1.450206	1.519814	3.087186	3.235367	3.550593	3.235367	3.550593	3.721016	1.450206	1.519814	1.450206	1.519814	1.0	1.00
00002	00007	00083	00003	1.500665	1.572630	1.500665	1.572630	3.194471	3.347801	3.673982	3.347801	3.673982	3.850328	1.500665	1.572630	1.500665	1.572630	1.0	1.00
00003	00007	00083	00003	1.531875	1.605349	1.531875	1.605349	3.260515	3.417452	3.750419	3.417452	3.750419	3.930434	1.531875	1.605349	1.531875	1.605349	1.0	1.00
00001	00001	00084	00003	1.245415	1.245415	1.245415	1.245415	2.640463	2.640463	3.013509	2.640463	3.013509	3.013509	1.245415	1.245415	1.245415	1.245415	1.0	1.00
00002	00001	00084	00003	1.288695	1.288695	1.288695	1.288695	2.732223	2.732223	3.118233	2.732223	3.118233	3.118233	1.288695	1.288695	1.288695	1.288695	1.0	1.00
00003	00001	00084	00003	1.315506	1.315506	1.315506	1.315506	2.789067	2.789067	3.183108	2.789067	3.183108	3.183108	1.315506	1.315506	1.315506	1.315506	1.0	1.00
00001	00002	00084	00003	1.333269	1.397263	1.333269	1.397263	2.826726	2.962405	3.226088	2.962405	3.226088	3.380935	1.333269	1.397263	1.333269	1.397263	1.0	1.00
00002	00002	00084	00003	1.379602	1.445821	1.379602	1.445821	2.924960	3.065353	3.338199	3.065353	3.338199	3.498428	1.379602	1.445821	1.379602	1.445821	1.0	1.00
00003	00002	00084	00003	1.408304	1.475901	1.408304	1.475901	2.985313	3.129128	3.407651	3.129128	3.407651	3.571213	1.408304	1.475901	1.408304	1.475901	1.0	1.00
00001	00003	00084	00003	1.358555	1.423764	1.358555	1.423764	2.880339	3.018590	3.287274	3.018590	3.287274	3.445058	1.358555	1.423764	1.358555	1.423764	1.0	1.00
00002	00003	00084	00003	1.405767	1.473242	1.405767	1.473242	2.980435	3.123491	3.401512	3.123491	3.401512	3.564780	1.405767	1.473242	1.405767	1.473242	1.0	1.00
00003	00003	00084	00003	1.435014	1.503893	1.435014	1.503893	3.042443	3.188475	3.472281	3.188475	3.472281	3.638945	1.435014	1.503893	1.435014	1.503893	1.0	1.00
00001	00004	00084	00003	1.383547	1.449955	1.383547	1.449955	2.933324	3.074120	3.347746	3.074120	3.347746	3.508433	1.383547	1.449955	1.383547	1.449955	1.0	1.00
00002	00004	00084	00003	1.431628	1.500344	1.431628	1.500344	3.035262	3.180950	3.464086	3.180950	3.464086	3.630357	1.431628	1.500344	1.431628	1.500344	1.0	1.00
00003	00004	00084	00003	1.461413	1.531558	1.461413	1.531558	3.098411	3.247130	3.536156	3.247130	3.536156	3.705886	1.461413	1.531558	1.461413	1.531558	1.0	1.00
00001	00005	00084	00003	1.407946	1.475525	1.407946	1.475525	2.985054	3.128332	3.406784	3.128332	3.406784	3.570304	1.407946	1.475525	1.407946	1.475525	1.0	1.00
00002	00005	00084	00003	1.456874	1.526802	1.456874	1.526802	3.095789	3.237046	3.535175	3.237046	3.535175	3.694378	1.456874	1.526802	1.456874	1.526802	1.0	1.00
00003	00005	00084	00003	1.487185	1.558567	1.487185	1.558567	3.153936	3.304393	3.608515	3.304393	3.608515	3.771240	1.487185	1.558567	1.487185	1.558567	1.0	1.00
00001	00006	00084	00003	1.432051	1.500787	1.432051	1.500787	3.036160	3.181891	3.465110	3.181891	3.465110	3.631430	1.432051	1.500787	1.432051	1.500787	1.0	1.00
00002	00006	00084	00003	1.481817	1.552942	1.481817	1.552942	3.141671	3.292467	3.585528	3.292467	3.585528	3.757628	1.481817	1.552942	1.481817	1.552942	1.0	1.00
00003	00006	00084	00003	1.512646	1.585251	1.512646	1.585251	3.207034	3.360967	3.660125	3.360967	3.660125	3.835806	1.512646	1.585251	1.512646	1.585251	1.0	1.00
00001	00007	00084	00003	1.455711	1.525584	1.455711	1.525584	3.086323	3.234462	3.522361	3.234462	3.522361	3.691429	1.455711	1.525584	1.455711	1.525584	1.0	1.00
00002	00007	00084	00003	1.506300	1.578600	1.506300	1.578600	3.193578	3.346865	3.644769	3.346865	3.644769	3.819712	1.506300	1.578600	1.506300	1.578600	1.0	1.00
00003	00007	00084	00003	1.537538	1.611443	1.537538	1.611443	3.260309	3.416497	3.730936	3.416497	3.730936	3.899181	1.537538	1.611443	1.537538	1.611443	1.0	1.00
00001	00001	00085	00003	1.248156	1.248156	1.248156	1.248156	2.715918	2.715918	3.136344	2.715918	3.136344	3.136344	1.248156	1.248156	1.248156	1.248156	1.0	1.00
00002	00001	00085	00003	1.291532	1.291532	1.291532	1.291532	2.810301	2.810301	3.245337	2.810301	3.245337	3.245337	1.291532	1.291532	1.291532	1.291532	1.0	1.00
00003	00001	00085	00003	1.318402	1.318402	1.318402	1.318402	2.868769	2.868769	3.312856	2.868769	3.312856	3.312856	1.318402	1.318402	1.318402	1.318402	1.0	1.00
00001	00002	00085	00003	1.336204	1.400339	1.336204	1.400339	2.907504	3.047060	3.357588	3.047060	3.357588	3.518747	1.336204	1.400339	1.336204	1.400339	1.0	1.00
00002	00002	00085	00003	1.382639	1.449004	1.382639	1.449004	3.008545	3.152951	3.474260	3.152951	3.474260	3.641029	1.382639	1.449004	1.382639	1.449004	1.0	1.00
00003	00002	00085	00003	1.411405	1.479150	1.411405	1.479150	3.071138	3.218548	3.546561	3.218548	3.546561	3.716781	1.411405	1.479150	1.411405	1.479150	1.0	1.00
00001	00003	00085	00003	1.361546	1.426898	1.361546	1.426898	2.962648	3.104851	3.421268	3.104851	3.421268	3.585484	1.361546	1.426898	1.361546	1.426898	1.0	1.00
00002	00003	00085	00003	1.408862	1.476485	1.408862	1.476485	3.065568	3.212750	3.540163	3.212750	3.540163	3.710065	1.408862	1.476485	1.408862	1.476485	1.0	1.00
00003	00003	00085	00003	1.438174	1.507204	1.438174	1.507204	3.129385	3.279591	3.613816	3.279591	3.613816	3.787274	1.438174	1.507204	1.438174	1.507204	1.0	1.00
00001	00004	00085	00003	1.386593	1.453147	1.386593	1.453147	3.017149	3.161967	3.484205	3.161967	3.484205	3.651442	1.386593	1.453147	1.386593	1.453147	1.0	1.00
00002	00004	00085	00003	1.434779	1.503647	1.434779	1.503647	3.121999	3.271851	3.605287	3.271851	3.605287	3.778335	1.434779	1.503647	1.434779	1.503647	1.0	1.00
00003	00004	00085	00003	1.464630	1.534930	1.464630	1.534930	3.186953	3.339922	3.680205	3.339922	3.680205	3.856944	1.464630	1.534930	1.464630	1.534930	1.0	1.00
00001	00005	00085	00003	1.411046	1.478774	1.411046	1.478774	3.070356	3.217729	3.545649	3.217729	3.545649	3.715835	1.411046	1.478774	1.411046	1.478774	1.0	1.00
00002	00005	00085	00003	1.460082	1.530163	1.460082	1.530163	3.177056	3.329550	3.668866	3.329550	3.668866	3.844966	1.460082	1.530163	1.460082	1.530163	1.0	1.00
00003	00005	00085	00003	1.490459	1.561999	1.490459	1.561999	3.243155	3.398822	3.745197	3.398822	3.745197	3.924961	1.490459	1.561999	1.490459	1.561999	1.0	1.00
00001	00006	00085	00003	1.435204	1.504091	1.435204	1.504091	3.125929	3.272819	3.606353	3.272819	3.606353	3.779453	1.435204	1.504091	1.435204	1.504091	1.0	1.00
00002	00006	00085	00003	1.485079	1.556361	1.485079	1.556361	3.231448	3.386554	3.731880	3.386554	3.731880	3.910735	1.485079	1.556361	1.485079	1.556361	1.0	1.00
00003	00006	00085	00003	1.515976	1.588741	1.515976	1.588741	3.298680	3.457012	3.809317	3.457012	3.809317	3.992159	1.515976	1.588741	1.515976	1.588741	1.0	1.00
00001	00007	00085	00003	1.458916	1.528942	1.458916	1.528942	3.174520	3.326892	3.665937	3.326892	3.665937	3.841897	1.458916	1.528942	1.458916	1.528942	1.0	1.00
00002	00007	00085	00003	1.509616	1.582075	1.509616	1.582075	3.284840	3.442507	3.793334	3.442507	3.793334	3.975409	1.509616	1.582075	1.509616	1.582075	1.0	1.00
00003	00007	00085	00003	1.541023	1.614990	1.541023	1.614990	3.353181	3.514129	3.872255	3.514129	3.872255	4.058118	1.541023	1.614990	1.541023	1.614990	1.0	1.00
00001	00001	00086	00003	1.253083	1.253083	1.253083	1.253083	2.684481	2.684481	3.085342	2.684481	3.085342	3.085342	1.253083	1.253083	1.253083	1.253083	1.0	1.00
00002	00001	00086	00003	1.296630	1.296630	1.296630	1.296630	2.777771	2.777771	3.192563	2.777771	3.192563	3.192563	1.296630	1.296630	1.296630	1.296630	1.0	1.00
00003	00001	00086	00003	1.323606	1.323606	1.323606	1.323606	2.835563	2.835563	3.258984	2.835563	3.258984	3.258984	1.323606	1.323606	1.323606	1.323606	1.0	1.00
00001	00002	00086	00003	1.341478	1.405867	1.341478	1.405867	2.873880	3.011791	3.302988	3.011791	3.302988	3.461527	1.341478	1.405867	1.341478	1.405867	1.0	1.00
00002	00002	00086	00003	1.388096	1.454723	1.388096	1.454723	2.973721	3.116455	3.417772	3.116455	3.417772	3.581820	1.388096	1.454723	1.388096	1.454723	1.0	1.00
00003	00002	00086	00003	1.416976	1.484989	1.416976	1.484989	3.035589	3.181293	3.488879	3.181293	3.488879	3.656340	1.416976	1.484989	1.416976	1.484989	1.0	1.00
00001	00003	00086	00003	1.366921	1.432531	1.366921	1.432531	2.928356	3.068913	3.365633	3.068913	3.365633	3.527179	1.366921	1.432531	1.366921	1.432531	1.0	1.00
00002	00003	00086	00003	1.414423	1.482313	1.414423	1.482313	3.030121	3.175562	3.482594	3.175562	3.482594	3.649754	1.414423	1.482313	1.414423	1.482313	1.0	1.00
00003	00003	00086	00003	1.443850	1.513153	1.443850	1.513153	3.093163	3.241630	3.555050	3.241630	3.555050	3.725687	1.443850	1.513153	1.443850	1.513153	1.0	1.00
00001	00004	00086	00003	1.392065	1.458883	1.392065	1.458883	3.082325	3.125368	3.427547	3.125368	3.427547	3.592064	1.392065	1.458883	1.392065	1.458883	1.0	1.00
00002	00004	00086	00003	1.440413	1.509582	1.440413	1.509582	3.085862	3.233979	3.546659	3.233979	3.546659	3.716894	1.440413	1.509582	1.440413	1.509582	1.0	1.00
00003	00004	00086	00003	1.470411	1.540989	1.470411	1.540989	3.150064	3.301262	3.620448	3.301262	3.620448	3.794224	1.470411	1.540989	1.470411	1.540989	1.0	1.00
00001	00005	00086	00003	1.416615	1.484611	1.416615	1.484611	3.034817	3.180484	3.487992	3.180484	3.487992	3.655410	1.416615	1.484611	1.416615	1.484611	1.0	1.00
00002	00005	00086	00003	1.465845	1.536203	1.465845	1.536203	3.140282	3.291011	3.609205	3.291011	3.609205	3.782441	1.465845	1.536203	1.465845	1.536203	1.0	1.00
00003	00005	00086	00003	1.496342	1.568164	1.496342	1.568164	3.205615	3.359480	3.684204	3.359480	3.684204	3.861135	1.496342	1.568164	1.496342	1.568164	1.0	1.00
00001	00006	00086	00003	1.440865	1.510028	1.440865	1.510028	3.086775	3.234936	3.547708	3.234936	3.547708	3.717993	1.440865	1.510028	1.440865	1.510028	1.0	1.00
00002	00006	00086	00003	1.490941	1.562504	1.490941	1.562504	3.194045	3.347355	3.670997	3.347355	3.670997	3.847199	1.490941	1.562504	1.490941	1.562504	1.0	1.00
00003	00006	00086	00003	1.521960	1.595012	1.521960	1.595012	3.260498	3.416997	3.747372	3.416997	3.747372	3.927240	1.521960	1.595012	1.521960	1.595012	1.0	1.00
00001	00007	00086	00003	1.464675	1.534977	1.464675	1.534977	3.137775	3.288383	3.606324	3.288383	3.606324	3.779422	1.464675	1.534977	1.464675	1.534977	1.0	1.00
00002	00007	00086	00003	1.515575	1.588320	1.515575	1.588320	3.246818	3.402660	3.731649	3.402660	3.731649	3.910763	1.515575	1.588320	1.515575	1.588320	1.0	1.00
00003	00007	00086	00003	1.547106	1.621365	1.547106	1.621365	3.314968	3.473452	3.809286	3.473452	3.809286	3.992126	1.547106	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00002	00088	00003	1.352063	1.417903	1.352063	1.417903	0.577435	3.120349	3.438441	3.120349	3.438441	3.603481	1.352063	1.417903	1.352063	1.417903	1.0	1.00
00002	00002	00088	00003	1.390981	1.467178	1.390981	1.467178	0.980307	3.228786	3.557332	3.228786	3.557332	3.728708	1.390981	1.467178	1.390981	1.467178	1.0	1.00
00003	00002	00088	00003	1.429107	1.497702	1.429107	1.497702	1.382565	3.295961	3.631955	3.295961	3.631955	3.806284	1.429107	1.497702	1.429107	1.497702	1.0	1.00
00001	00003	00088	00003	1.378623	1.444795	1.378623	1.444795	3.033906	3.179529	3.503655	3.179529	3.503655	3.671825	1.378623	1.444795	1.378623	1.444795	1.0	1.00
00002	00003	00088	00003	1.426533	1.495004	1.426533	1.495004	3.139340	3.290023	3.625412	3.290023	3.625412	3.799427	1.426533	1.495004	1.426533	1.495004	1.0	1.00
00003	00003	00088	00003	1.456212	1.526108	1.456212	1.526108	3.204654	3.358472	3.700839	3.358472	3.700839	3.878474	1.456212	1.526108	1.456212	1.526108	1.0	1.00
00001	00004	00088	00003	1.403984	1.471373	1.403984	1.471373	0.089718	3.238020	3.568107	3.238020	3.568107	3.739371	1.403984	1.471373	1.403984	1.471373	1.0	1.00
00002	00004	00088	00003	1.452775	1.522506	1.452775	1.522506	3.167090	3.350546	3.693105	3.350546	3.693105	3.869320	1.452775	1.522506	1.452775	1.522506	1.0	1.00
00003	00004	00088	00003	1.483000	1.554182	1.483000	1.554182	3.263606	3.420254	3.768919	3.420254	3.768919	3.949822	1.483000	1.554182	1.483000	1.554182	1.0	1.00
00001	00005	00088	00003	1.428744	1.497321	1.428744	1.497321	3.144205	3.295122	3.631031	3.295122	3.631031	3.805315	1.428744	1.497321	1.428744	1.497321	1.0	1.00
00002	00005	00088	00003	1.478395	1.549355	1.478395	1.549355	3.253471	3.408633	3.757215	3.408633	3.757215	3.937556	1.478395	1.549355	1.478395	1.549355	1.0	1.00
00003	00005	00088	00003	1.509153	1.581590	1.509153	1.581590	3.321160	3.480570	3.835394	3.480570	3.835394	4.019477	1.509153	1.581590	1.509153	1.581590	1.0	1.00
00001	00006	00088	00003	1.453205	1.522956	1.453205	1.522956	3.198036	3.351537	3.693197	3.351537	3.693197	3.870465	1.453205	1.522956	1.453205	1.522956	1.0	1.00
00002	00006	00088	00003	1.503706	1.575882	1.503706	1.575882	3.309173	3.468008	3.821541	3.468008	3.821541	4.004970	1.503706	1.575882	1.503706	1.575882	1.0	1.00
00003	00006	00088	00003	1.534090	1.608668	1.534090	1.608668	3.378020	3.540160	3.901948	3.540160	3.901948	4.088293	1.534090	1.608668	1.534090	1.608668	1.0	1.00
00001	00007	00088	00003	1.477215	1.548119	1.477215	1.548119	3.250874	3.406911	3.754216	3.406911	3.754216	3.934413	1.477215	1.548119	1.477215	1.548119	1.0	1.00
00002	00007	00088	00003	1.528550	1.601918	1.528550	1.601918	3.363847	3.525307	3.884681	3.525307	3.884681	4.071140	1.528550	1.601918	1.528550	1.601918	1.0	1.00
00003	00007	00088	00003	1.560352	1.635246	1.560352	1.635246	3.433832	3.598651	3.965502	3.598651	3.965502	4.155840	1.560352	1.635246	1.560352	1.635246	1.0	1.00
00001	00001	00089	00003	1.272284	1.272284	1.272284	1.272284	2.850495	2.850495	3.301491	2.850495	3.301491	3.301491	1.272284	1.272284	1.272284	1.272284	1.0	1.00
00002	00001	00089	00003	1.316498	1.316498	1.316498	1.316498	2.949554	2.949554	3.416223	2.949554	3.416223	3.416223	1.316498	1.316498	1.316498	1.316498	1.0	1.00
00003	00001	00089	00003	1.343888	1.343888	1.343888	1.343888	3.010920	3.010920	3.487298	3.010920	3.487298	3.487298	1.343888	1.343888	1.343888	1.343888	1.0	1.00
00001	00002	00089	00003	1.362034	1.427409	1.362034	1.427409	3.051575	3.198046	3.534385	3.198046	3.534385	3.704030	1.362034	1.427409	1.362034	1.427409	1.0	1.00
00002	00002	00089	00003	1.409367	1.477014	1.409367	1.477014	3.157622	3.309183	3.657211	3.309183	3.657211	3.832751	1.409367	1.477014	1.409367	1.477014	1.0	1.00
00003	00002	00089	00003	1.438689	1.507743	1.438689	1.507743	3.223316	3.378031	3.733299	3.378031	3.733299	3.912492	1.438689	1.507743	1.438689	1.507743	1.0	1.00
00001	00003	00089	00003	1.387866	1.454482	1.387866	1.454482	3.109451	3.258700	3.601419	3.258700	3.601419	3.774281	1.387866	1.454482	1.387866	1.454482	1.0	1.00
00002	00003	00089	00003	1.436097	1.505027	1.436097	1.505027	3.217510	3.371345	3.726574	3.371345	3.726574	3.905444	1.436097	1.505027	1.436097	1.505027	1.0	1.00
00003	00003	00089	00003	1.465975	1.536340	1.465975	1.536340	3.284450	3.442099	3.804105	3.442099	3.804105	3.986697	1.465975	1.536340	1.465975	1.536340	1.0	1.00
00001	00004	00089	00003	1.413397	1.481238	1.413397	1.481238	3.166552	3.318647	3.667679	3.318647	3.667679	3.843712	1.413397	1.481238	1.413397	1.481238	1.0	1.00
00002	00004	00089	00003	1.462515	1.532714	1.462515	1.532714	3.276698	3.433975	3.795127	3.433975	3.795127	3.977288	1.462515	1.532714	1.462515	1.532714	1.0	1.00
00003	00004	00089	00003	1.492943	1.564602	1.492943	1.564602	3.344870	3.505419	3.874085	3.505419	3.874085	4.060035	1.492943	1.564602	1.492943	1.564602	1.0	1.00
00001	00005	00089	00003	1.438322	1.507360	1.438322	1.507360	3.222406	3.377171	3.732349	3.377171	3.732349	3.911496	1.438322	1.507360	1.438322	1.507360	1.0	1.00
00002	00005	00089	00003	1.488307	1.559743	1.488307	1.559743	3.334489	3.494533	3.862064	3.494533	3.862064	4.047427	1.488307	1.559743	1.488307	1.559743	1.0	1.00
00003	00005	00089	00003	1.519271	1.592194	1.519271	1.592194	3.403857	3.567237	3.942404	3.567237	3.942404	4.131634	1.519271	1.592194	1.519271	1.592194	1.0	1.00
00001	00006	00089	00003	1.462048	1.533167	1.462048	1.533167	3.277668	3.434991	3.796249	3.434991	3.796249	3.978464	1.462048	1.533167	1.462048	1.533167	1.0	1.00
00002	00006	00089	00003	1.513787	1.586447	1.513787	1.586447	3.391572	3.554362	3.928175	3.554362	3.928175	4.116722	1.513787	1.586447	1.513787	1.586447	1.0	1.00
00003	00006	00089	00003	1.545282	1.619453	1.545282	1.619453	3.462133	3.628311	4.009901	3.628311	4.009901	4.202370	1.545282	1.619453	1.545282	1.619453	1.0	1.00
00001	00007	00089	00003	1.487118	1.558498	1.487118	1.558498	3.331821	3.491744	3.858971	3.491744	3.858971	4.044196	1.487118	1.558498	1.487118	1.558498	1.0	1.00
00002	00007	00089	00003	1.538708	1.612658	1.538708	1.612658	3.447607	3.613087	3.993077	3.613087	3.993077	4.184738	1.538708	1.612658	1.538708	1.612658	1.0	1.00
00003	00007	00089	00003	1.570813	1.646210	1.570813	1.646210	3.519335	3.688258	4.076153	3.688258	4.076153	4.271802	1.570813	1.646210	1.570813	1.646210	1.0	1.00
00001	00001	00090	00003	1.284592	1.284592	1.284592	1.284592	2.875447	2.875447	3.322897	2.875447	3.322897	3.322897	1.284592	1.284592	1.284592	1.284592	1.0	1.00
00002	00001	00090	00003	1.329233	1.329233	1.329233	1.329233	2.975373	2.975373	3.438373	2.975373	3.438373	3.438373	1.329233	1.329233	1.329233	1.329233	1.0	1.00
00003	00001	00090	00003	1.356888	1.356888	1.356888	1.356888	3.037276	3.037276	3.509908	3.037276	3.509908	3.509908	1.356888	1.356888	1.356888	1.356888	1.0	1.00
00001	00002	00090	00003	1.375209	1.441217	1.375209	1.441217	3.078287	3.226040	3.557300	3.226040	3.557300	3.728046	1.375209	1.441217	1.375209	1.441217	1.0	1.00
00002	00002	00090	00003	1.423000	1.491302	1.423000	1.491302	3.185262	3.338150	3.680922	3.338150	3.680922	3.857601	1.423000	1.491302	1.423000	1.491302	1.0	1.00
00003	00002	00090	00003	1.452606	1.522329	1.452606	1.522329	3.251532	3.407600	3.757504	3.407600	3.757504	3.937859	1.452606	1.522329	1.452606	1.522329	1.0	1.00
00001	00003	00090	00003	1.401292	1.468552	1.401292	1.468552	3.136570	3.287225	3.624768	3.287225	3.624768	3.798752	1.401292	1.468552	1.401292	1.468552	1.0	1.00
00002	00003	00090	00003	1.449989	1.519586	1.449989	1.519586	3.245574	3.401462	3.750735	3.401462	3.750735	3.930765	1.449989	1.519586	1.449989	1.519586	1.0	1.00
00003	00003	00090	00003	1.480155	1.551201	1.480155	1.551201	3.312200	3.472229	3.828769	3.472229	3.828769	4.012544	1.480155	1.551201	1.480155	1.551201	1.0	1.00
00001	00004	00090	00003	1.427070	1.495567	1.427070	1.495567	3.194371	3.347696	3.691449	3.347696	3.691449	3.868633	1.427070	1.495567	1.427070	1.495567	1.0	1.00
00002	00004	00090	00003	1.476663	1.547540	1.476663	1.547540	3.305381	3.464034	3.819733	3.464034	3.819733	4.003074	1.476663	1.547540	1.476663	1.547540	1.0	1.00
00003	00004	00090	00003	1.507385	1.579737	1.507385	1.579737	3.374149	3.536104	3.899202	3.536104	3.899202	4.086358	1.507385	1.579737	1.507385	1.579737	1.0	1.00
00001	00005	00090	00003	1.452236	1.521941	1.452236	1.521941	3.250704	3.406733	3.756548	3.406733	3.756548	3.936857	1.452236	1.521941	1.452236	1.521941	1.0	1.00
00002	00005	00090	00003	1.502704	1.574831	1.502704	1.574831	3.363671	3.525123	3.887004	3.525123	3.887004	4.073669	1.502704	1.574831	1.502704	1.574831	1.0	1.00
00003	00005	00090	00003	1.533967	1.607596	1.533967	1.607596	3.433653	3.598463	3.967965	3.598463	3.967965	4.158422	1.533967	1.607596	1.533967	1.607596	1.0	1.00
00001	00006	00090	00003	1.477099	1.547998	1.477099	1.547998	3.306358	3.465059	3.820863	3.465059	3.820863	4.004258	1.477099	1.547998	1.477099	1.547998	1.0	1.00
00002	00006	00090	00003	1.528431	1.601793	1.528431	1.601793	3.421260	3.585475	3.953644	3.585475	3.953644	4.143413	1.528431	1.601793	1.528431	1.601793	1.0	1.00
00003	00006	00090	00003	1.560240	1.635119	1.560240	1.635119	3.492409	3.660071	4.035899	3.660071	4.035899	4.229617	1.560240	1.635119	1.560240	1.635119	1.0	1.00
00001	00007	00090	00003	1.501504	1.573574	1.501504	1.573574	3.360986	3.522309	3.883991	3.522309	3.883991	4.070417	1.501504	1.573574	1.501504	1.573574	1.0	1.00
00002	00007	00090	00003	1.553684	1.628258	1.553684	1.628258	3.477786	3.644715	4.018966	3.644715	4.018966	4.211870	1.553684	1.628258	1.553684	1.628258	1.0	1.00
00003	00007	00090	00003	1.586008	1.662134	1.586008	1.662134	3.550141	3.720543	4.102581	3.720543	4.102581	4.299498	1.586008	1.662134	1.586008	1.662134	1.0	1.00
00001	00001	00091	00003	1.286917	1.286917	1.286917	1.286917	2.921283	2.921283	3.386076	2.921283	3.386076	3.386076	1.286917	1.286917	1.286917	1.286917	1.0	1.00
00002	00001	00091	00003	1.331639	1.331639	1.331639	1.331639	3.022803	3.022803	3.503747	3.022803	3.503747	3.503747	1.331639	1.331639	1.331639	1.331639	1.0	1.00
00003	00001	00091	00003	1.359344	1.359344	1.359344	1.359344	3.085692	3.085692	3.576643	3.085692	3.576643	3.576643	1.359344	1.359344	1.359344	1.359344	1.0	1.00
00001	00002	00091	00003	1.377858	1.443826	1.377858	1.443826	3.127355	3.277465	3.624036	3.277465	3.624036	3.798928	1.377858	1.443826	1.377858	1.443826	1.0	1.00
00002	00002	00091	00003	1.455576	1.494001	1.455576	1.494001	3.236037	3.391362	3.750909	3.391362	3.750909	3.930947	1.455576	1.494001	1.455576	1.494001	1.0	1.00
00003	00002	00091	00003	1.455235	1.525084	1.455235	1.525084	3.303363	3.461919	3.828947	3.461919	3.828947	4.012730	1.455235	1.525084	1.455235	1.525084	1.0	1.00
00001	00003	00091	00003	1.403828	1.471210	1.403828	1.471210	3.196670	3.339626	3.693687	3.339626	3.693687	3.870979	1.403828	1.471210	1.403828	1.471210	1.0	1.00
00002	00003	00091	00003	1.452613	1.522337	1.452613	1.522337	3.297412	3.455683	3.822049	3.455683	3.822049	4.005502	1.452613	1.522337	1.452613	1.522337	1.0	1.00
00003	00003	00091	00003	1.482835	1.554009	1.482835	1.554009	3.366015	3.527579	3.901567	3.527579	3.901567	4.088836	1.482835	1.554009	1.482835	1.554009	1.0	1.00
00001	00004	00091	00003	1.429653	1.498274	1.429653	1.498274	3.245292	3.401061	3.761636	3.401061	3.761636	3.942189	1.429653	1.498274	1.429653	1.498274	1.0	1.00
00002	00004	00091	00003	1.479335	1.550341	1.479335	1.550341	3.358971	3.519253	3.892350	3.519253	3.892350	4.079186	1.479335	1.550341	1.479335	1.550341	1.0	1.00
00003	00004	00091	00003	1.510115	1.582596	1.510115	1.582596	3.427035	3.592471	3.973339	3.592471	3.973339	4.164054	1.510115	1.582596	1.510115	1.582596	1.0	1.00
00001	00005	00091	00003	1.454865	1.524696	1.454865	1.524696	3.302522	3.461039	3.827972	3.461039	3.827972	4.011709	1.454865	1.524696	1.454865	1.524696	1.0	1.00
00002	00005	00091	00003	1.505423	1.577682	1.505423	1.577682	3.417290	3.581315	3.961000	3.581315	3.961000	4.151123	1.505423	1.577682	1.505423	1.577682	1.0	1.00
00003	00005	00091	00003	1.536744	1.610505	1.536744	1.610505	3.488387	3.655825	4.043400	3.655825	4.043400	4.237487	1.536744	1.610505	1.536744	1.610505	1.0	1.00
00001	00006	00091	00003	1.479773	1.550800	1.479773	1.550800	3.359064	3.520294	3.893610	3.520294	3.893610	4.080393	1.479773	1.550800	1.479773	1.550800	1.0	1.00
00002	00006	00091	00003	1.531197	1.604693	1.531197	1.604693	3.475707	3.642630	4.028815	3.642630	4.028815	4.222193	1.531197	1.604693	1.531197	1.604693	1.0	1.00
00003	00006	00091	00003	1.563054	1.638078	1.563054	1.638078	3.548111	3.718415	4.112635	3.718415	4.112635	4.310036	1.563054	1.638078	1.563054	1.638078	1.0	1.00
00001	00007	00091	00003	1.504222	1.576422	1.504222	1.576422	3.414563	3.578456	3.967938	3.578456	3.967938	4.147809	1.504222	1.576422	1.504222	1.576422	1.0	1.00
00002	00007	00091	00003	1.556496	1.631205	1.556496	1.631205	3.533224	3.702813	4.095380	3.702813	4.095380	4.291952	1.556496	1.631205	1.556496	1.631205	1.0	1.00
00003	00007	00091	00003	1.588879	1.665143	1.588879	1.665143	3.606733	3.779851	4.180584	3.779851	4.180584	4.381246	1.588879	1.665143	1.588879	1.665143	1.0	1.00
00001	00001	00092	00003	1.290654	1.290654	1.290654	1.290654	2.961827	2.961827	3.439986	2.961827	3.439986	3.439986	1.290654	1.290654	1.290654	1.290654	1.0	1.00
00002	00001	00092	00003	1.335507	1.335507	1.335507	1.335507	3.064756	3.064756	3.559531	3.064756	3.559531	3.559531	1.335507	1.335507	1.335507	1.335507	1.0	1.00
00003	00001	00092	00003	1.363292	1.363292	1.363292	1.363292	3.128518	3.128518	3.633587	3.128518	3.633587	3.633587	1.363292	1.363292	1.363292	1.363292	1.0	1.00
00001	00002	00092	00003	1.391700	1.448019	1.391700	1.448019	3.170261	3.322953	3.682549	3.322953	3.682549	3.859411	1.391700	1.448019	1.391700	1.448019	1.0	1.00
00002	00002	00092	00003	1.429716	1.498340	1.429716	1.498340	3.260560	3.418430	3.810627	3.418430	3.810627	3.993532	1.429716	1.498340	1.429716	1.498340	1.0	1.00
00003	00002	00092	00003	1.459461	1.529513	1.459461	1.529513	3.329210	3.509967	3.889007	3.509967	3.889007	4.076147	1.459461	1.529513	1.459461	1.529513	1.0	1.00
00001	00003	00092	00003	1.407905	1.475483	1.407905	1.475483	3.230808	3.385976	3.752405	3.385976	3.752405	3.932609	1.407905	1.475483	1.407905	1.475483	1.0	1.00
00002	00003	00092	00003	1.458832	1.526758	1.458832	1.526758	3.343176	3.503644	3.882900	3.503644	3.882900	4.069274	1.458832	1.526758	1.458832	1.526758	1.0	1.00
00003	00003	00092	00003	1.487142	1.558522	1.487142	1.558522	3.412731	3.576537	3.963684	3.576537	3.963684	4.153935	1.487142	1.558522	1.487142	1.558522	1.0	1.00
00001	00004	00092	00003	1.433805	1.502625	1.433805	1.502625	3.290333	3.448264	3.821525	3.448264	3.821525	4.004953	1.433805	1.502625	1.433805	1.502625	1.0	1.00
00002	00004	00092	00003	1.483632	1.554844	1.483632	1.554844	3.404677	3.568096	3.954329	3.568096	3.954329	4.144131	1.483632	1.554844	1.483632	1.554844	1.0	1.00
00003	00004	00092	00003	1.514499	1.587193	1.514499	1.587193	3.475511	3.642331	4.036599	3.642331	4.036599	4.230350	1.514499	1.587193	1.514499	1.587193	1.0	1.00
00001	00005	00092	00003	1.459090	1.529124	1.459090	1.529124	3.346358	3.509074	3.888918	3.509074	3.888918	4.075580	1.459090	1.529124	1.459090	1.529124	1.0	1.00
00002	00005	00092	00003	1.509705	1.582264	1.509705	1.582264	3.464774	3.631020	4.024984	3.631020	4.024984	4.217233	1.509705	1.582264	1.509705	1.582264	1.0	1.00
00003	00005	00092	00003	1.541207	1.615183	1.541207	1.615183	3.536802	3.706563	4.107785	3.706563	4.107785	4.304952	1.541207	1.615183	1.541207	1.615183	1.0	1.00
00001	00006	00092	00003	1.484071	1.555304	1.484071	1.555304	3.405684	3.569152	3.955499	3.569152	3.955499	4.145357	1.484071	1.555304	1.484071	1.555304	1.0	1.00
00002	00006	00092	00003	1.535644	1.609353	1.535644	1.609353	3.524037	3.693186	4.092959	3.693186	4.092959	4.289415	1.535644	1.609353	1.535644	1.609353	1.0	1.00
00003	00006	00092	00003	1.567594	1.642836	1.567594	1.642836	3.597355	3.770022	4.178113	3.770022	4.178113	4.378656	1.567594	1.642836	1.567594	1.642836	1.0	1.00
00001	00007	00092	00003	1.508599	1.581001	1.508599	1.581001	3.461953	3.628121	4.020852	3.628121	4.020852	4.213847	1.508599	1.581001	1.508599	1.581001	1.0	1.00
00002	00007	00092	00003	1.561015	1.635943	1.561015	1.635943	3.582261	3.754204	4.160583	3.754204	4.160583	4.360284	1.561015	1.635943	1.561015	1.635943	1.0	1.00
00003	00007	00092	00003	1.593493	1.669979	1.593493	1.669979	3.652333	3.832311	4.247144	3.832311	4.247144	4.451000	1.593493	1.669979	1.593493	1.669979	1.0	1.00
00001	00001	00093	00003	1.292750	1.292750	1.292750	1.292750	2.972576	2.972576	3.426648	2.972576	3.426648	3.426648	1.292750	1.292750	1.292750	1.292750	1.0	1.00
00002	00001	00093	00003	1.337676	1.337676	1.337676	1.337676	3.075877	3.075877	3.545729	3.075877	3.545729	3.545729	1.337676	1.337676	1.337676	1.337676	1.0	1.00
00003	00001	00093	00003	1.365506	1.365506	1.365506	1.365506	3.139871	3.139871	3.619498	3.139871	3.619498	3.619498	1.365506	1.365506	1.365506	1.365506	1.0	1.00
00001	00002	00093	00003	1.383944	1.450371	1.383944	1.450371	3.182267	3.335011	3.668370	3.335011	3.668370	3.844447	1.383944	1.450371	1.383944	1.450371	1.0	1.00
00002	00002	00093	00003	1.432038	1.500774	1.432038	1.500774	3.293866	3.450908	3.795852	3.450908	3.795852	3.978047	1.432038	1.500774	1.432038	1.500774	1.0	1.00
00003	00002	00093	00003	1.461832	1.531997	1.461832	1.531997	3.361364	3.522704	3.874825	3.522704	3.874825	4.060811	1.461832	1.531997	1.461832	1.531997	1.0	1.00
00001	00003	00093	00003	1.410192	1.477879	1.410192	1.477879	3.242522	3.398263	3.737945	3.398263	3.737945	3.917361	1.410192	1.477879	1.410192	1.477879	1.0	1.00
00002	00003	00093	00003	1.459108	1.529237	1.459108	1.529237	3.355208	3.516358	3.867844	3.516358	3.867844	4.053495	1.459108	1.529237	1.459108	1.529237	1.0	1.00
00003	00003	00093	00003	1.489557	1.561053	1.489557	1.561053	3.425116	3.589516	3.948315	3.589516	3.948315	4.137828	1.489557	1.561053	1.489557	1.561053	1.0	1.00
00001	00004	00093	00003	1.436133	1.505066	1.436133	1.505066	3.302273	3.460777	3.806707	3.460777	3.806707	3.989424	1.436133	1.505066	1.436133	1.505066	1.0	1.00
00002	00004	00093	00003	1.486041	1.557369	1.486041	1.557369	3.417032	3.581045	3.938906	3.581045	3.938906	4.128063	1.486041	1.557369	1.486041	1.557369	1.0	1.00
00003	00004	00093	00003	1.516058	1.589770	1.516058	1.589770	3.488124	3.655548	4.020947	3.655548	4.020947	4.213947	1.516058	1.589770	1.516058	1.589770	1.0	1.00
00001	00005	00093	00003	1.461460	1.531608	1.461460	1.531608	3.365509	3.521808	3.873839	3.521808	3.873839	4.059777	1.461460	1.531608	1.461460	1.531608	1.0	1.00
00002	00005	00093	00003	1.512248	1.584833	1.512248	1.584833	3.477292	3.644196	4.008461	3.644196	4.008461	4.200861	1.512248	1.584833	1.512248	1.584833	1.0	1.00
00003	00005	00093	00003	1.543710	1.617806	1.543710	1.617806	3.549537	3.720014	4.091857	3.720014	4.091857	4.288260	1.543710	1.617806	1.543710	1.617806	1.0	1.00
00001	00006	00093	00003	1.486481	1.557830	1.486481	1.557830	3.418043	3.582104	3.940161	3.582104	3.940161	4.129283	1.486481	1.557830	1.486481	1.557830	1.0	1.00
00002	00006	00093	00003	1.538138	1.611967	1.538138	1.611967	3.536825	3.706588	4.077088	3.706588	4.077088	4.272783	1.538138	1.611967	1.538138	1.611967	1.0	1.00
00003	00006	00093	00003	1.570139	1.645504	1.570139	1.645504	3.610400	3.783703	4.161912	3.783703	4.161912	4.361678	1.570139	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00001	00095	00003	1.310023	1.310023	1.310023	1.310023	3.061324	3.061324	3.560284	3.061324	3.560284	3.560284	1.310023	1.310023	1.310023	1.310023	1.0	1.00
00002	00001	00095	00003	1.355549	1.355549	1.355549	1.355549	3.167710	3.167710	3.684009	3.167710	3.684009	3.684009	1.355549	1.355549	1.355549	1.355549	1.0	1.00
00003	00001	00095	00003	1.383751	1.383751	1.383751	1.383751	3.233614	3.233614	3.760655	3.233614	3.760655	3.760655	1.383751	1.383751	1.383751	1.383751	1.0	1.00
00001	00002	00095	00003	1.402435	1.469750	1.402435	1.469750	3.277276	3.434580	3.811433	3.434580	3.811433	3.994376	1.402435	1.469750	1.402435	1.469750	1.0	1.00
00002	00002	00095	00003	1.451172	1.520826	1.451172	1.520826	3.391166	3.553937	3.943886	3.553937	3.943886	4.133187	1.451172	1.520826	1.451172	1.520826	1.0	1.00
00003	00002	00095	00003	1.481364	1.552467	1.481364	1.552467	3.461720	3.627877	4.025930	3.627877	4.025930	4.219178	1.481364	1.552467	1.481364	1.552467	1.0	1.00
00001	00003	00095	00003	1.429034	1.497625	1.429034	1.497625	3.339433	3.499721	3.883721	3.499721	3.883721	4.070134	1.429034	1.497625	1.429034	1.497625	1.0	1.00
00002	00003	00095	00003	1.478605	1.549670	1.478605	1.549670	3.455483	3.621342	4.018687	3.621342	4.018687	4.211578	1.478605	1.549670	1.478605	1.549670	1.0	1.00
00003	00003	00095	00003	1.505459	1.581911	1.505459	1.581911	3.573775	3.696684	4.102295	3.696684	4.102295	4.299200	1.505459	1.581911	1.505459	1.581911	1.0	1.00
00001	00004	00095	00003	1.455222	1.525175	1.455222	1.525175	3.550864	3.564101	3.955165	3.564101	3.955165	4.185007	1.455222	1.525175	1.455222	1.525175	1.0	1.00
00002	00004	00095	00003	1.505897	1.578178	1.505897	1.578178	3.519050	3.687959	4.092614	3.687959	4.092614	4.439053	1.505897	1.578178	1.505897	1.578178	1.0	1.00
00003	00004	00095	00003	1.537227	1.611012	1.537227	1.611012	3.592264	3.764687	4.177761	3.764687	4.177761	4.378287	1.537227	1.611012	1.537227	1.611012	1.0	1.00
00001	00005	00095	00003	1.480987	1.552072	1.480987	1.552072	3.460839	3.626954	4.024915	3.626954	4.024915	4.218105	1.480987	1.552072	1.480987	1.552072	1.0	1.00
00002	00005	00095	00003	1.532453	1.606009	1.532453	1.606009	3.581109	3.752996	4.164787	3.752996	4.164787	4.364691	1.532453	1.606009	1.532453	1.606009	1.0	1.00
00003	00005	00095	00003	1.564336	1.639422	1.564336	1.639422	3.655614	3.831078	4.251436	3.831078	4.251436	4.455498	1.564336	1.639422	1.564336	1.639422	1.0	1.00
00001	00006	00095	00003	1.506342	1.578644	1.506342	1.578644	3.520091	3.689050	4.093824	3.689050	4.093824	4.290322	1.506342	1.578644	1.506342	1.578644	1.0	1.00
00002	00006	00095	00003	1.558690	1.633505	1.558690	1.633505	3.642420	3.817250	4.236091	3.817250	4.236091	4.439417	1.558690	1.633505	1.558690	1.633505	1.0	1.00
00003	00006	00095	00003	1.591119	1.667490	1.591119	1.667490	3.718230	3.896662	4.324723	3.896662	4.324723	4.531779	1.591119	1.667490	1.591119	1.667490	1.0	1.00
00001	00007	00095	00003	1.531230	1.604727	1.531230	1.604727	3.578260	3.750001	4.161462	3.750001	4.161462	4.361206	1.531230	1.604727	1.531230	1.604727	1.0	1.00
00002	00007	00095	00003	1.584443	1.660494	1.584443	1.660494	3.702609	3.880319	4.306980	3.880319	4.306980	4.512765	1.584443	1.660494	1.584443	1.660494	1.0	1.00
00003	00007	00095	00003	1.617407	1.695040	1.617407	1.695040	3.779632	3.961049	4.395668	3.961049	4.395668	4.606654	1.617407	1.695040	1.617407	1.695040	1.0	1.00
00001	00001	00096	00003	1.316100	1.316100	1.316100	1.316100	3.066411	3.066411	3.560451	3.066411	3.560451	3.560451	1.316100	1.316100	1.316100	1.316100	1.0	1.00
00002	00001	00096	00003	1.361837	1.361837	1.361837	1.361837	3.172974	3.172974	3.684182	3.172974	3.684182	3.684182	1.361837	1.361837	1.361837	1.361837	1.0	1.00
00003	00001	00096	00003	1.390170	1.390170	1.390170	1.390170	3.238988	3.238988	3.760832	3.238988	3.760832	3.760832	1.390170	1.390170	1.390170	1.390170	1.0	1.00
00001	00002	00096	00003	1.408941	1.476568	1.408941	1.476568	3.282722	3.440288	3.811612	3.440288	3.811612	3.994564	1.408941	1.476568	1.408941	1.476568	1.0	1.00
00002	00002	00096	00003	1.457904	1.527881	1.457904	1.527881	3.395803	3.559844	3.944012	3.559844	3.944012	4.133392	1.457904	1.527881	1.457904	1.527881	1.0	1.00
00003	00002	00096	00003	1.488235	1.559668	1.488235	1.559668	3.467473	3.633906	4.026129	3.633906	4.026129	4.219377	1.488235	1.559668	1.488235	1.559668	1.0	1.00
00001	00003	00096	00003	1.435653	1.504573	1.435653	1.504573	3.344983	3.505537	3.883904	3.505537	3.883904	4.070326	1.435653	1.504573	1.435653	1.504573	1.0	1.00
00002	00003	00096	00003	1.485554	1.556859	1.485554	1.556859	3.461226	3.627360	4.018876	3.627360	4.018876	4.211776	1.485554	1.556859	1.485554	1.556859	1.0	1.00
00003	00003	00096	00003	1.516461	1.589249	1.516461	1.589249	3.533237	3.702827	4.102489	3.702827	4.102489	4.299402	1.516461	1.589249	1.516461	1.589249	1.0	1.00
00001	00004	00096	00003	1.462073	1.532250	1.462073	1.532250	3.406516	3.570024	3.955351	3.570024	3.955351	4.145203	1.462073	1.532250	1.462073	1.532250	1.0	1.00
00002	00004	00096	00003	1.512882	1.585499	1.512882	1.585499	3.524898	3.694088	4.092806	3.694088	4.092806	4.289255	1.512882	1.585499	1.512882	1.585499	1.0	1.00
00003	00004	00096	00003	1.544358	1.618485	1.544358	1.618485	3.596334	3.770944	4.177967	3.770944	4.177967	4.378493	1.544358	1.618485	1.544358	1.618485	1.0	1.00
00001	00005	00096	00003	1.487857	1.559272	1.487857	1.559272	3.466509	3.632902	4.025104	3.632902	4.025104	4.218303	1.487857	1.559272	1.487857	1.559272	1.0	1.00
00002	00005	00096	00003	1.539562	1.613459	1.539562	1.613459	3.587060	3.759234	4.164983	3.759234	4.164983	4.364896	1.539562	1.613459	1.539562	1.613459	1.0	1.00
00003	00005	00096	00003	1.571593	1.647027	1.571593	1.647027	3.661689	3.837445	4.251636	3.837445	4.251636	4.455708	1.571593	1.647027	1.571593	1.647027	1.0	1.00
00001	00006	00096	00003	1.513330	1.585967	1.513330	1.585967	3.525941	3.695181	4.094017	3.695181	4.094017	4.290524	1.513330	1.585967	1.513330	1.585967	1.0	1.00
00002	00006	00096	00003	1.565020	1.641082	1.565920	1.641082	3.648473	3.823594	4.236200	3.823594	4.236200	4.439626	1.565920	1.641082	1.565920	1.641082	1.0	1.00
00003	00006	00096	00003	1.508409	1.675225	1.508409	1.675225	3.724380	3.903144	4.324427	3.903144	4.324427	4.531993	1.508409	1.675225	1.508409	1.675225	1.0	1.00
00001	00007	00096	00003	1.538333	1.612171	1.538333	1.612171	3.584197	3.756233	4.161668	3.756233	4.161668	4.361412	1.538333	1.612171	1.538333	1.612171	1.0	1.00
00002	00007	00096	00003	1.591793	1.668196	1.591793	1.668196	3.708753	3.886768	4.306282	3.886768	4.306282	4.512978	1.591793	1.668196	1.591793	1.668196	1.0	1.00
00003	00007	00096	00003	1.624910	1.702903	1.624910	1.702903	3.785914	3.967632	4.395875	3.967632	4.395875	4.606870	1.624910	1.702903	1.624910	1.702903	1.0	1.00
00001	00001	00097	00003	1.333130	1.333130	1.333130	1.333130	3.201365	3.201365	3.734490	3.201365	3.734490	3.734490	1.333130	1.333130	1.333130	1.333130	1.0	1.00
00002	00001	00097	00003	1.379458	1.379458	1.379458	1.379458	3.312618	3.312618	3.864270	3.312618	3.864270	3.864270	1.379458	1.379458	1.379458	1.379458	1.0	1.00
00003	00001	00097	00003	1.408158	1.408158	1.408158	1.408158	3.381537	3.381537	3.944666	3.381537	3.944666	3.944666	1.408158	1.408158	1.408158	1.408158	1.0	1.00
00001	00002	00097	00003	1.427172	1.495674	1.427172	1.495674	3.427106	3.591696	3.997929	3.591696	3.997929	4.189823	1.427172	1.495674	1.427172	1.495674	1.0	1.00
00002	00002	00097	00003	1.476768	1.547651	1.476768	1.547651	3.545207	3.716514	4.138863	3.716514	4.138863	4.335426	1.476768	1.547651	1.476768	1.547651	1.0	1.00
00003	00002	00097	00003	1.507492	1.579850	1.507492	1.579850	3.620071	3.793836	4.222931	3.793836	4.222931	4.425625	1.507492	1.579850	1.507492	1.579850	1.0	1.00
00001	00003	00097	00003	1.454239	1.524041	1.454239	1.524041	3.492197	3.658817	4.072754	3.658817	4.072754	4.269288	1.454239	1.524041	1.454239	1.524041	1.0	1.00
00002	00003	00097	00003	1.504777	1.577004	1.504777	1.577004	3.613556	3.787001	4.215329	3.787001	4.215329	4.417653	1.504777	1.577004	1.504777	1.577004	1.0	1.00
00003	00003	00097	00003	1.536084	1.609813	1.536084	1.609813	3.688736	3.865790	4.303023	3.865790	4.303023	4.509562	1.536084	1.609813	1.536084	1.609813	1.0	1.00
00001	00004	00097	00003	1.480991	1.552077	1.480991	1.552077	3.556438	3.727142	4.148604	3.727142	4.148604	4.347825	1.480991	1.552077	1.480991	1.552077	1.0	1.00
00002	00004	00097	00003	1.532458	1.606014	1.532458	1.606014	3.680039	3.856666	4.202868	3.856666	4.202868	4.498919	1.532458	1.606014	1.532458	1.606014	1.0	1.00
00003	00004	00097	00003	1.564341	1.639427	1.564341	1.639427	3.756593	3.936904	4.382181	3.936904	4.382181	4.592519	1.564341	1.639427	1.564341	1.639427	1.0	1.00
00001	00005	00097	00003	1.507109	1.579448	1.507109	1.579448	3.619156	3.792871	4.221856	3.792871	4.221856	4.424499	1.507109	1.579448	1.507109	1.579448	1.0	1.00
00002	00005	00097	00003	1.559485	1.634336	1.559485	1.634336	3.744928	3.924679	4.368572	3.924679	4.368572	4.578258	1.559485	1.634336	1.559485	1.634336	1.0	1.00
00003	00005	00097	00003	1.591928	1.668338	1.591928	1.668338	3.820841	4.006332	4.459481	4.006332	4.459481	4.673508	1.591928	1.668338	1.591928	1.668338	1.0	1.00
00001	00006	00097	00003	1.532911	1.606489	1.532911	1.606489	3.681119	3.857807	4.294137	3.857807	4.294137	4.500250	1.532911	1.606489	1.532911	1.606489	1.0	1.00
00002	00006	00097	00003	1.586183	1.662317	1.586183	1.662317	3.809043	3.991872	4.443365	3.991872	4.443365	4.656640	1.586183	1.662317	1.586183	1.662317	1.0	1.00
00003	00006	00097	00003	1.619183	1.696902	1.619183	1.696902	3.888291	4.074923	4.535810	4.074923	4.535810	4.753522	1.619183	1.696902	1.619183	1.696902	1.0	1.00
00001	00007	00097	00003	1.558238	1.633031	1.558238	1.633031	3.741938	3.921546	4.365085	3.921546	4.365085	4.574603	1.558238	1.633031	1.558238	1.633031	1.0	1.00
00002	00007	00097	00003	1.612390	1.689782	1.612390	1.689782	3.871977	4.057826	4.516779	4.057826	4.516779	4.733578	1.612390	1.689782	1.612390	1.689782	1.0	1.00
00003	00007	00097	00003	1.646035	1.724938	1.646035	1.724938	3.952533	4.142249	4.610750	4.142249	4.610750	4.832060	1.646035	1.724938	1.646035	1.724938	1.0	1.00
00001	00008	00098	00003	1.340086	1.340086	1.340086	1.340086	3.304688	3.304688	3.839786	3.304688	3.839786	3.839786	1.340086	1.340086	1.340086	1.340086	1.0	1.00
00002	00008	00098	00003	1.386657	1.386657	1.386657	1.386657	3.419532	3.419532	3.973225	3.419532	3.973225	3.973225	1.386657	1.386657	1.386657	1.386657	1.0	1.00
00003	00001	00098	00003	1.415506	1.415506	1.415506	1.415506	3.490675	3.490675	4.055888	3.490675	4.055888	4.055888	1.415506	1.415506	1.415506	1.415506	1.0	1.00
00001	00002	00098	00003	1.434619	1.503478	1.434619	1.503478	3.537808	3.707617	4.110652	3.707617	4.110652	4.307958	1.434619	1.503478	1.434619	1.503478	1.0	1.00
00002	00002	00098	00003	1.484474	1.555727	1.484474	1.555727	3.660752	3.836463	4.253504	3.836463	4.253504	4.457666	1.484474	1.555727	1.484474	1.555727	1.0	1.00
00003	00002	00098	00003	1.515359	1.588094	1.515359	1.588094	3.736914	3.916281	4.341908	3.916281	4.341908	4.550408	1.515359	1.588094	1.515359	1.588094	1.0	1.00
00001	00003	00098	00003	1.461828	1.531994	1.461828	1.531994	3.604906	3.777936	4.188615	3.777936	4.188615	4.389663	1.461828	1.531994	1.461828	1.531994	1.0	1.00
00002	00003	00098	00003	1.518620	1.585233	1.518620	1.585233	3.693192	3.909226	4.334177	3.909226	4.334177	4.542211	1.518620	1.585233	1.518620	1.585233	1.0	1.00
00003	00003	00098	00003	1.544995	1.618214	1.544995	1.618214	3.807789	3.990557	4.424340	3.990557	4.424340	4.636711	1.544995	1.618214	1.544995	1.618214	1.0	1.00
00001	00004	00098	00003	1.488719	1.560176	1.488719	1.560176	3.671221	3.847435	4.265668	3.847435	4.265668	4.470414	1.488719	1.560176	1.488719	1.560176	1.0	1.00
00002	00004	00098	00003	1.540455	1.614394	1.540455	1.614394	3.798802	3.981139	4.413907	3.981139	4.413907	4.625768	1.540455	1.614394	1.540455	1.614394	1.0	1.00
00003	00004	00098	00003	1.572504	1.647982	1.572504	1.647982	3.877836	4.063967	4.505739	4.063967	4.505739	4.722008	1.572504	1.647982	1.572504	1.647982	1.0	1.00
00001	00005	00098	00003	1.514073	1.587690	1.514073	1.587690	3.735963	3.915284	4.340804	3.915284	4.340804	4.549250	1.514073	1.587690	1.514073	1.587690	1.0	1.00
00002	00005	00098	00003	1.567621	1.642864	1.567621	1.642864	3.865704	4.051347	4.491747	4.051347	4.491747	4.707344	1.567621	1.642864	1.567621	1.642864	1.0	1.00
00003	00005	00098	00003	1.600235	1.677044	1.600235	1.677044	3.946232	4.135635	4.585198	4.135635	4.585198	4.805280	1.600235	1.677044	1.600235	1.677044	1.0	1.00
00001	00006	00098	00003	1.540910	1.614872	1.540910	1.614872	3.799025	3.982317	4.415213	3.982317	4.415213	4.627137	1.540910	1.614872	1.540910	1.614872	1.0	1.00
00002	00006	00098	00003	1.594460	1.670991	1.594460	1.670991	3.931979	4.120708	4.568648	4.120708	4.568648	4.787937	1.594460	1.670991	1.594460	1.670991	1.0	1.00
00003	00006	00098	00003	1.627632	1.705756	1.627632	1.705756	4.013784	4.206440	4.663699	4.206440	4.663699	4.887550	1.627632	1.705756	1.627632	1.705756	1.0	1.00
00001	00007	00098	00003	1.566369	1.641553	1.566369	1.641553	3.862708	4.048112	4.488161	4.048112	4.488161	4.703586	1.566369	1.641553	1.566369	1.641553	1.0	1.00
00002	00007	00098	00003	1.620803	1.698599	1.620803	1.698599	3.996943	4.188791	4.644132	4.188791	4.644132	4.867043	1.620803	1.698599	1.620803	1.698599	1.0	1.00
00003	00007	00098	00003	1.654524	1.733939	1.654524	1.733939	4.080100	4.275939	4.740753	4.275939	4.740753	4.968302	1.654524	1.733939	1.654524	1.733939	1.0	1.00
00001	00001	00099	00003	1.347609	1.347609	1.347609	1.347609	3.257376	3.257376	3.798006	3.257376	3.798006	3.798006	1.347609	1.347609	1.347609	1.347609	1.0	1.00
00002	00001	00099	00003	1.394441	1.394441	1.394441	1.394441	3.370575	3.370575	3.929992	3.370575	3.929992	3.929992	1.394441	1.394441	1.394441	1.394441	1.0	1.00
00003	00001	00099	00003	1.423452	1.423452	1.423452	1.423452	3.440700	3.440700	4.011756	3.440700	4.011756	4.011756	1.423452	1.423452	1.423452	1.423452	1.0	1.00
00001	00002	00099	00003	1.442672	1.511918	1.442672	1.511918	3.487158	3.654536	4.065925	3.654536	4.065925	4.261083	1.442672	1.511918	1.442672	1.511918	1.0	1.00
00002	00002	00099	00003	1.492807	1.564460	1.492807	1.564460	3.608342	3.781537	4.207222	3.781537	4.207222	4.409162	1.492807	1.564460	1.492807	1.564460	1.0	1.00
00003	00002	00099	00003	1.523865	1.597008	1.523865	1.597008	3.683414	3.860212	4.294753	3.860212	4.294753	4.500895	1.523865	1.597008	1.523865	1.597008	1.0	1.00
00001	00003	00099	00003	1.470034	1.540593	1.470034	1.540593	3.553296	3.723849	4.143039	3.723849	4.143039	4.341899	1.470034	1.540593	1.470034	1.540593	1.0	1.00
00002	00003	00099	00003	1.521120	1.594132	1.521120	1.594132	3.676778	3.853258	4.287016	3.853258	4.287016	4.492787	1.521120	1.594132	1.521120	1.594132	1.0	1.00
00003	00003	00099	00003	1.552767	1.627297	1.552767	1.627297	3.753274	3.933425	4.376208	3.933425	4.376208	4.586260	1.552767	1.627297	1.552767	1.627297	1.0	1.00
00001	00004	00099	00003	1.497076	1.568934	1.497076	1.568934	3.618661	3.792352	4.219254	3.792352	4.219254	4.421772	1.497076	1.568934	1.497076	1.568934	1.0	1.00
00002	00004	00099	00003	1.549100	1.623457	1.549100	1.623457	3.744415	3.924142	4.365880	3.924142	4.365880	4.575435	1.549100	1.623457	1.549100	1.623457	1.0	1.00
00003	00004	00099	00003	1.581331	1.657233	1.581331	1.657233	3.823318	4.005784	4.456712	4.005784	4.456712	4.670628	1.581331	1.657233	1.581331	1.657233	1.0	1.00
00001	00005	00099	00003	1.523477	1.596602	1.523477	1.596602	3.682477	3.859230	4.293661	3.859230	4.293661	4.499750	1.523477	1.596602	1.523477	1.596602	1.0	1.00
00002	00005	00099	00003	1.576421	1.652087	1.576421	1.652087	3.810449	3.993345	4.442872	3.993345	4.442872	4.656124	1.576421	1.652087	1.576421	1.652087	1.0	1.00
00003	00005	00099	00003	1.609218	1.686458	1.609218	1.686458	3.889725	4.076426	4.535306	4.076426	4.535306	4.752994	1.609218	1.686458	1.609218	1.686458	1.0	1.00
00001	00006	00099	00003	1.549569	1.623937	1.549569	1.623937	3.745523	3.925303	4.367171	3.925303	4.367171	4.576789	1.549569	1.623937	1.549569	1.623937	1.0	1.00
00002	00006	00099	00003	1.603410	1.680371	1.603410	1.680371	3.875686	4.061713	4.518937	4.061713	4.518937	4.735840	1.603410	1.680371	1.603410	1.680371	1.0	1.00
00003	00006	00099	00003	1.636765	1.715332	1.636765	1.715332	3.956293	4.146217	4.613964	4.146217	4.613964	4.834369	1.636765	1.715332	1.636765	1.715332	1.0	1.00
00001	00007	00099	00003	1.575162	1.650768	1.575162	1.650768	3.807407	3.990157	4.439325	3.990157	4.439325	4.652407	1.575162	1.650768	1.575162	1.650768	1.0	1.00
00002	00007	00099	00003	1.629902	1.708135	1.629902	1.708135	3.939720	4.128821	4.593599	4.128821	4.593599	4.814085	1.629902	1.708135	1.629902	1.708135	1.0	1.00
00003	00007	00099	00003	1.663812	1.743672	1.663812	1.743672	4.021686	4.214721	4.689169	4.214721	4.689169	4.914242	1.663812	1.743672	1.663812	1.743672	1.0	1.00
00001	00001	00100	00003	1.356236	1.356236	1.356236	1.356236	3.341406	3.341406	3.908697	3.341406	3.908697	3.908697	1.356236	1.356236	1.356236	1.356236	1.0	1.00
00002	00001	00100	00003	1.403367	1.403367	1.403367	1.403367	3.457525	3.457525	4.044530	3.457525	4.044530	4.044530	1.403367	1.403367	1.403367	1.403367	1.0	1.00
00003	00001	00100	00003	1.432564	1.432564	1.432564	1.432564	3.529459	3.529459	4.128677	3.529459	4.128677	4.128677	1.432564	1.432564	1.432564	1.432564	1.0	1.00
00001	00002	00100	00003	1.451907	1.521597	1.451907	1.521597	3.577115	3.748812	4.384424	3.748812	4.384424	4.385271	1.451907	1.521597	1.451907	1.521597	1.0	1.00
00002	00002	00100	00003	1.501455	1.574474	1.501455	1.574474	3.701426	3.879089	4.329840	3.879089	4.329840	4.537666	1.501455	1.574474	1.501455	1.574474	1.0	1.00
00003	00002	00100	00003	1.533620	1.607231	1.533620	1.607231	3.778434	3.959793	4.419922	3.959793	4.419922	4.632072	1.533620	1.607231	1.533620	1.607231	1.0	1.00
00001	00003	00100	00003	1.479444	1.550455	1.479444	1.550455	3.614959	3.819912	4.263786	3.819912	4.263786	4.468442	1.479444	1.550455	1.479444	1.550455	1.0	1.00
00002	00003	00100	00003	1.530857	1.604336	1.530857	1.604336	3.771627	3.952660	4.411960	3.952660	4.411960	4.623727	1.530857	1.604336	1.530857	1.604336	1.0	1.00
00003	00003	00100	00003	1.562707	1.637714	1.562707	1.637714	3.850006	4.034895	4.503761	4.034895	4.503761	4.719924	1.562707	1.637714	1.562707	1.637714	1.0	1.00
00001	00004	00100	00003	1.506560	1.578977	1.506560	1.578977	3.712011	3.890182	4.342222	3.890182	4.342222	4.550643	1.506560	1.578977	1.506560	1.578977	1.0	1.00
00002	00004	00100	00003	1.559019	1.633849	1.559019	1.633849	3.841010	4.025372	4.493121	4.025372	4.493121	4.708785	1.559019	1.633849	1.559019	1.633849	1.0	1.00
00003	00004	00100	00003	1.591454	1.667841	1.591454	1.667841	3.920922	4.109120	4.586601	4.109120	4.586601	4.806751	1.591454	1.667841	1.591454	1.667841	1.0	1.00
00001	00005	00100	00003	1.533230	1.606823	1.533230	1.606823	3.777473	3.958786	4.418798	3.958786	4.418798	4.630893	1.533230	1.606823	1.533230	1.606823	1.0	1.00
00002	00005	00100	00003	1.585512	1.662662	1.585512	1.662662	3.908746	4.096360	4.572358	4.096360	4.572358	4.791824	1.585512	1.662662	1.585512	1.662662	1.0	1.00
00003	00005	00100	00003	1.619519	1.697254	1.619519	1.697254	3.990068	4.181585	4.667486	4.181585	4.667486	4.891518	1.619519	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00007	00101	00003	1.611990	1.689364	1.611990	1.689364	4.030618	4.224082	4.716993	4.224082	4.716993	4.943401	1.611990	1.689364	1.611990	1.689364	1.0	1.00
00002	00007	00101	00003	1.668010	1.748072	1.668010	1.748072	4.170689	4.370876	4.880916	4.370876	4.880916	5.115193	1.668010	1.748072	1.668010	1.748072	1.0	1.00
00003	00007	00101	00003	1.707715	1.784440	1.707715	1.784440	4.267713	4.461812	4.992415	4.461812	4.992415	5.221614	1.707715	1.784440	1.707715	1.784440	1.0	1.00
00001	00001	00102	00003	1.379342	1.379342	1.379342	1.379342	3.481447	3.481447	4.082904	3.481447	4.082904	4.082904	1.379342	1.379342	1.379342	1.379342	1.0	1.00
00002	00001	00102	00003	1.427276	1.427276	1.427276	1.427276	3.602433	3.602433	4.224791	3.602433	4.224791	4.224791	1.427276	1.427276	1.427276	1.427276	1.0	1.00
00003	00001	00102	00003	1.456971	1.456971	1.456971	1.456971	3.677382	3.677382	4.312688	3.677382	4.312688	4.312688	1.456971	1.456971	1.456971	1.456971	1.0	1.00
00001	00002	00102	00003	1.476544	1.547520	1.476544	1.547520	3.727036	3.905928	4.379920	3.905928	4.379920	4.580718	1.476544	1.547520	1.476544	1.547520	1.0	1.00
00002	00002	00102	00003	1.527959	1.601299	1.527959	1.601299	3.855566	4.041665	4.528816	4.041665	4.528816	4.739905	1.527959	1.601299	1.527959	1.601299	1.0	1.00
00003	00002	00102	00003	1.555749	1.634614	1.555749	1.634614	3.926702	4.125752	4.615914	4.125752	4.615914	4.838519	1.555749	1.634614	1.555749	1.634614	1.0	1.00
00001	00003	00102	00003	1.504650	1.576871	1.504650	1.576871	3.797723	3.980008	4.453819	3.980008	4.453819	4.667596	1.504650	1.576871	1.504650	1.576871	1.0	1.00
00002	00003	00102	00003	1.556939	1.631670	1.556939	1.631670	3.929700	4.118200	4.608596	4.118200	4.608596	4.829802	1.556939	1.631670	1.556939	1.631670	1.0	1.00
00003	00003	00102	00003	1.589331	1.665617	1.589331	1.665617	4.011457	4.204002	4.704478	4.204002	4.704478	4.930287	1.589331	1.665617	1.589331	1.665617	1.0	1.00
00001	00004	00102	00003	1.532329	1.605879	1.532329	1.605879	3.867585	4.053224	4.535751	4.053224	4.535751	4.753460	1.532329	1.605879	1.532329	1.605879	1.0	1.00
00002	00004	00102	00003	1.585580	1.661686	1.585580	1.661686	4.001990	4.194080	4.693375	4.194080	4.693375	4.918651	1.585580	1.661686	1.585580	1.661686	1.0	1.00
00003	00004	00102	00003	1.618568	1.696257	1.618568	1.696257	4.085251	4.281338	4.701021	4.281338	4.701021	5.020983	1.618568	1.696257	1.618568	1.696257	1.0	1.00
00001	00005	00102	00003	1.559352	1.634198	1.559352	1.634198	3.935790	4.124702	4.615739	4.124702	4.615739	4.837288	1.559352	1.634198	1.559352	1.634198	1.0	1.00
00002	00005	00102	00003	1.613542	1.690989	1.613542	1.690989	4.072565	4.268042	4.776143	4.268042	4.776143	5.005391	1.613542	1.690989	1.613542	1.690989	1.0	1.00
00003	00005	00102	00003	1.647112	1.726170	1.647112	1.726170	4.157565	4.356839	4.875511	4.356839	4.875511	5.109528	1.647112	1.726170	1.647112	1.726170	1.0	1.00
00001	00006	00102	00003	1.585040	1.662177	1.585040	1.662177	4.003174	4.195320	4.694764	4.195320	4.694764	4.920105	1.585040	1.662177	1.585040	1.662177	1.0	1.00
00002	00006	00102	00003	1.641167	1.719940	1.641167	1.719940	4.142299	4.341114	4.857914	4.341114	4.857914	5.091087	1.641167	1.719940	1.641167	1.719940	1.0	1.00
00003	00006	00102	00003	1.675311	1.755724	1.675311	1.755724	4.228471	4.431431	4.958983	4.431431	4.958983	5.197007	1.675311	1.755724	1.675311	1.755724	1.0	1.00
00001	00007	00102	00003	1.612254	1.689640	1.612254	1.689640	4.069314	4.264635	4.772331	4.264635	4.772331	5.001395	1.612254	1.689640	1.612254	1.689640	1.0	1.00
00002	00007	00102	00003	1.668282	1.748357	1.668282	1.748357	4.210729	4.412838	4.938177	4.412838	4.938177	5.175202	1.668282	1.748357	1.668282	1.748357	1.0	1.00
00003	00007	00102	00003	1.702991	1.784732	1.702991	1.784732	4.298334	4.504647	5.040916	4.504647	5.040916	5.282872	1.702991	1.784732	1.702991	1.784732	1.0	1.00
00001	00001	00103	00003	1.387422	1.387422	1.387422	1.387422	3.636802	3.636802	4.252924	3.636802	4.252924	4.252924	1.387422	1.387422	1.387422	1.387422	1.0	1.00
00002	00001	00103	00003	1.435638	1.435638	1.435638	1.435638	3.763187	3.763187	4.400720	3.763187	4.400720	4.400720	1.435638	1.435638	1.435638	1.435638	1.0	1.00
00003	00001	00103	00003	1.465506	1.465506	1.465506	1.465506	3.841480	3.841480	4.492277	3.841480	4.492277	4.492277	1.465506	1.465506	1.465506	1.465506	1.0	1.00
00001	00002	00103	00003	1.485294	1.556586	1.485294	1.556586	3.893349	4.080224	4.552934	4.080224	4.552934	4.771468	1.485294	1.556586	1.485294	1.556586	1.0	1.00
00002	00002	00103	00003	1.536910	1.610680	1.536910	1.610680	4.028650	4.222019	4.711155	4.222019	4.711155	4.937284	1.536910	1.610680	1.536910	1.610680	1.0	1.00
00003	00002	00103	00003	1.568886	1.644190	1.568886	1.644190	4.112466	4.309858	4.809171	4.309858	4.809171	5.040004	1.568886	1.644190	1.568886	1.644190	1.0	1.00
00001	00003	00103	00003	1.513464	1.586108	1.513464	1.586108	3.967191	4.157610	4.639285	4.157610	4.639285	4.861964	1.513464	1.586108	1.513464	1.586108	1.0	1.00
00002	00003	00103	00003	1.566059	1.641228	1.566059	1.641228	4.105067	4.302094	4.800508	4.302094	4.800508	5.030925	1.566059	1.641228	1.566059	1.641228	1.0	1.00
00003	00003	00103	00003	1.609841	1.675374	1.609841	1.675374	4.195483	4.391599	4.900382	4.391599	4.900382	5.135594	1.609841	1.675374	1.609841	1.675374	1.0	1.00
00001	00004	00103	00003	1.543906	1.615286	1.543906	1.615286	4.040171	4.234093	4.724629	4.234093	4.724629	4.951404	1.543906	1.615286	1.543906	1.615286	1.0	1.00
00002	00004	00103	00003	1.594868	1.671420	1.594868	1.671420	4.180573	4.381235	4.888817	4.381235	4.888817	5.123473	1.594868	1.671420	1.594868	1.671420	1.0	1.00
00003	00004	00103	00003	1.628050	1.706194	1.628050	1.706194	4.267550	4.472386	4.990529	4.472386	4.990529	5.230067	1.628050	1.706194	1.628050	1.706194	1.0	1.00
00001	00005	00103	00003	1.568487	1.643772	1.568487	1.643772	4.111419	4.308761	4.807948	4.308761	4.807948	5.038722	1.568487	1.643772	1.568487	1.643772	1.0	1.00
00002	00005	00103	00003	1.622994	1.700895	1.622994	1.700895	4.254208	4.458498	4.975931	4.458498	4.975931	5.213826	1.622994	1.700895	1.622994	1.700895	1.0	1.00
00003	00005	00103	00003	1.656760	1.736282	1.656760	1.736282	4.342809	4.551257	5.078537	4.551257	5.078537	5.322299	1.656760	1.736282	1.656760	1.736282	1.0	1.00
00001	00006	00103	00003	1.595340	1.671914	1.595340	1.671914	4.181810	4.382530	4.890263	4.382530	4.890263	5.124988	1.595340	1.671914	1.595340	1.671914	1.0	1.00
00002	00006	00103	00003	1.650781	1.730016	1.650781	1.730016	4.327134	4.534830	5.060207	4.534830	5.060207	5.303090	1.650781	1.730016	1.650781	1.730016	1.0	1.00
00003	00006	00103	00003	1.685125	1.766009	1.685125	1.766009	4.417160	4.629178	5.165485	4.629178	5.165485	5.413421	1.685125	1.766009	1.685125	1.766009	1.0	1.00
00001	00007	00103	00003	1.621698	1.699538	1.621698	1.699538	4.250902	4.454939	4.971060	4.454939	4.971060	5.209664	1.621698	1.699538	1.621698	1.699538	1.0	1.00
00002	00007	00103	00003	1.678055	1.758599	1.678055	1.758599	4.398627	4.609755	5.143812	4.609755	5.143812	5.390708	1.678055	1.758599	1.678055	1.758599	1.0	1.00
00003	00007	00103	00003	1.712067	1.795187	1.712067	1.795187	4.490141	4.705661	5.250820	4.705661	5.250820	5.502862	1.712067	1.795187	1.712067	1.795187	1.0	1.00
00001	00001	00104	00003	1.402448	1.402448	1.402448	1.402448	3.621488	3.621488	4.267110	3.621488	4.267110	4.257110	1.402448	1.402448	1.402448	1.402448	1.0	1.00
00002	00001	00104	00003	1.451185	1.451185	1.451185	1.451185	3.747340	3.747340	4.405052	3.747340	4.405052	4.405052	1.451185	1.451185	1.451185	1.451185	1.0	1.00
00003	00001	00104	00003	1.481377	1.481377	1.481377	1.481377	3.825304	3.825304	4.496699	3.825304	4.496699	4.496699	1.481377	1.481377	1.481377	1.481377	1.0	1.00
00001	00002	00104	00003	1.501179	1.573443	1.501179	1.573443	3.876604	4.063043	4.557415	4.063043	4.557415	4.763165	1.501179	1.573443	1.501179	1.573443	1.0	1.00
00002	00002	00104	00003	1.553555	1.628123	1.553555	1.628123	4.011585	4.204240	4.715793	4.204240	4.715793	4.942144	1.553555	1.628123	1.553555	1.628123	1.0	1.00
00003	00002	00104	00003	1.585876	1.661996	1.585876	1.661996	4.095149	4.291710	4.813905	4.291710	4.813905	5.044966	1.585876	1.661996	1.585876	1.661996	1.0	1.00
00001	00003	00104	00003	1.529855	1.603285	1.529855	1.603285	3.950486	4.140103	4.643852	4.140103	4.643852	4.866750	1.529855	1.603285	1.529855	1.603285	1.0	1.00
00002	00003	00104	00003	1.583019	1.659002	1.583019	1.659002	4.087771	4.283978	4.805233	4.283978	4.805233	5.035877	1.583019	1.659002	1.583019	1.659002	1.0	1.00
00003	00003	00104	00003	1.615954	1.693518	1.615954	1.693518	4.172818	4.373107	4.905206	4.373107	4.905206	5.140649	1.615954	1.693518	1.615954	1.693518	1.0	1.00
00001	00004	00104	00003	1.557997	1.632779	1.557997	1.632779	4.023158	4.216264	4.729279	4.216264	4.729279	4.956278	1.557997	1.632779	1.557997	1.632779	1.0	1.00
00002	00004	00104	00003	1.612140	1.689521	1.612140	1.689521	4.162969	4.362786	4.893829	4.362786	4.893829	5.128516	1.612140	1.689521	1.612140	1.689521	1.0	1.00
00003	00004	00104	00003	1.645681	1.724671	1.645681	1.724671	4.249519	4.453554	4.995441	4.453554	4.995441	5.235215	1.645681	1.724671	1.645681	1.724671	1.0	1.00
00001	00005	00104	00003	1.585473	1.661573	1.585473	1.661573	4.094107	4.290618	4.812680	4.290618	4.812680	5.043682	1.585473	1.661573	1.585473	1.661573	1.0	1.00
00002	00005	00104	00003	1.640571	1.719315	1.640571	1.719315	4.236383	4.439724	4.979920	4.439724	4.979920	5.218958	1.640571	1.719315	1.640571	1.719315	1.0	1.00
00003	00005	00104	00003	1.674703	1.755086	1.674703	1.755086	4.324521	4.532092	5.083536	4.532092	5.083536	5.327539	1.674703	1.755086	1.674703	1.755086	1.0	1.00
00001	00006	00104	00003	1.612617	1.690020	1.612617	1.690020	4.164201	4.364076	4.895077	4.364076	4.895077	5.130033	1.612617	1.690020	1.612617	1.690020	1.0	1.00
00002	00006	00104	00003	1.668658	1.748751	1.668658	1.748751	4.308913	4.515735	5.065198	4.515735	5.065198	5.308310	1.668658	1.748751	1.668658	1.748751	1.0	1.00
00003	00006	00104	00003	1.703375	1.785134	1.703375	1.785134	4.398580	4.609685	5.170570	4.609685	5.170570	5.418750	1.703375	1.785134	1.703375	1.785134	1.0	1.00
00001	00007	00104	00003	1.639261	1.717943	1.639261	1.717943	4.233900	4.436179	4.975053	4.436179	4.975053	5.214792	1.639261	1.717943	1.639261	1.717943	1.0	1.00
00002	00007	00104	00003	1.696228	1.777644	1.696228	1.777644	4.380105	4.590344	5.148876	4.590344	5.148876	5.396014	1.696228	1.777644	1.696228	1.777644	1.0	1.00
00003	00007	00104	00003	1.731518	1.814628	1.731518	1.814628	4.471223	4.685846	5.255998	4.685846	5.255998	5.508278	1.731518	1.814628	1.731518	1.814628	1.0	1.00
00001	00001	00105	00003	1.410626	1.410626	1.410626	1.410626	3.639306	3.639306	4.273116	3.639306	4.273116	4.273116	1.410626	1.410626	1.410626	1.410626	1.0	1.00
00002	00001	00105	00003	1.459647	1.459647	1.459647	1.459647	3.765778	3.765778	4.421613	3.765778	4.421613	4.421613	1.459647	1.459647	1.459647	1.459647	1.0	1.00
00003	00001	00105	00003	1.490015	1.490015	1.490015	1.490015	3.844125	3.844125	4.513605	3.844125	4.513605	4.513605	1.490015	1.490015	1.490015	1.490015	1.0	1.00
00001	00002	00105	00003	1.510134	1.582618	1.510134	1.582618	3.896030	4.083034	4.574580	4.083034	4.574580	4.794121	1.510134	1.582618	1.510134	1.582618	1.0	1.00
00002	00002	00105	00003	1.562613	1.637617	1.562613	1.637617	4.031423	4.224926	4.733523	4.224926	4.733523	4.960725	1.562613	1.637617	1.562613	1.637617	1.0	1.00
00003	00002	00105	00003	1.595124	1.671687	1.595124	1.671687	4.115207	4.312826	4.832004	4.312826	4.832004	5.063933	1.595124	1.671687	1.595124	1.671687	1.0	1.00
00001	00003	00105	00003	1.538775	1.612634	1.538775	1.612634	3.969923	4.160473	4.661311	4.160473	4.661311	4.885047	1.538775	1.612634	1.538775	1.612634	1.0	1.00
00002	00003	00105	00003	1.592250	1.668676	1.592250	1.668676	4.107884	4.305056	4.823299	4.305056	4.823299	5.054810	1.592250	1.668676	1.592250	1.668676	1.0	1.00
00003	00003	00105	00003	1.625377	1.703393	1.625377	1.703393	4.193348	4.394623	4.923648	4.394623	4.923648	5.159976	1.625377	1.703393	1.625377	1.703393	1.0	1.00
00001	00004	00105	00003	1.567082	1.642300	1.567082	1.642300	4.042063	4.237008	4.747060	4.237008	4.747060	4.974912	1.567082	1.642300	1.567082	1.642300	1.0	1.00
00002	00004	00105	00003	1.621541	1.699372	1.621541	1.699372	4.183452	4.384251	4.913028	4.384251	4.913028	5.147798	1.621541	1.699372	1.621541	1.699372	1.0	1.00
00003	00004	00105	00003	1.655277	1.734728	1.655277	1.734728	4.270488	4.475466	5.014232	4.475466	5.014232	5.254898	1.655277	1.734728	1.655277	1.734728	1.0	1.00
00001	00005	00105	00003	1.594718	1.671262	1.594718	1.671262	4.114230	4.311728	4.830774	4.311728	4.830774	5.062644	1.594718	1.671262	1.594718	1.671262	1.0	1.00
00002	00005	00105	00003	1.650137	1.729341	1.650137	1.729341	4.257227	4.461568	4.998651	4.461568	4.998651	5.238579	1.650137	1.729341	1.650137	1.729341	1.0	1.00
00003	00005	00105	00003	1.684468	1.765320	1.684468	1.765320	4.345799	4.554391	5.102649	4.554391	5.102649	5.347568	1.684468	1.765320	1.684468	1.765320	1.0	1.00
00001	00006	00105	00003	1.620020	1.699875	1.620020	1.699875	4.184680	4.385548	4.913480	4.385548	4.913480	5.149320	1.620020	1.699875	1.620020	1.699875	1.0	1.00
00002	00006	00105	00003	1.678388	1.758948	1.678388	1.758948	4.330114	4.537953	5.084232	4.537953	5.084232	5.328267	1.678388	1.758948	1.678388	1.758948	1.0	1.00
00003	00006	00105	00003	1.713307	1.795543	1.713307	1.795543	4.420202	4.632365	5.190009	4.632365	5.190009	5.439122	1.713307	1.795543	1.713307	1.795543	1.0	1.00
00001	00007	00105	00003	1.648220	1.727960	1.648220	1.727960	4.253928	4.458006	4.994561	4.458006	4.994561	5.234398	1.648220	1.727960	1.648220	1.727960	1.0	1.00
00002	00007	00105	00003	1.706119	1.788010	1.706119	1.788010	4.401656	4.612929	5.168234	4.612929	5.168234	5.416301	1.706119	1.788010	1.706119	1.788010	1.0	1.00
00003	00007	00105	00003	1.741614	1.825209	1.741614	1.825209	4.493232	4.708901	5.275759	4.708901	5.275759	5.528988	1.741614	1.825209	1.741614	1.825209	1.0	1.00
00001	00001	00106	00003	1.434758	1.434758	1.434758	1.434758	3.968915	3.968915	4.666063	3.968915	4.666063	4.666063	1.434758	1.434758	1.434758	1.434758	1.0	1.00
00002	00001	00106	00003	1.484618	1.484618	1.484618	1.484618	4.106841	4.106841	4.828216	4.106841	4.828216	4.828216	1.484618	1.484618	1.484618	1.484618	1.0	1.00
00003	00001	00106	00003	1.515506	1.515506	1.515506	1.515506	4.192284	4.192284	4.928667	4.192284	4.928667	4.928667	1.515506	1.515506	1.515506	1.515506	1.0	1.00
00001	00002	00106	00003	1.535969	1.609693	1.535969	1.609693	4.248890	4.452831	4.995216	4.452831	4.995216	5.234979	1.535969	1.609693	1.535969	1.609693	1.0	1.00
00002	00002	00106	00003	1.589346	1.665633	1.589346	1.665633	4.396546	4.607574	5.168808	4.607574	5.168808	5.416903	1.589346	1.665633	1.589346	1.665633	1.0	1.00
00003	00002	00106	00003	1.622413	1.700286	1.622413	1.700286	4.488016	4.703434	5.276345	4.703434	5.276345	5.529602	1.622413	1.700286	1.622413	1.700286	1.0	1.00
00001	00003	00106	00003	1.565100	1.640223	1.565100	1.640223	4.329475	4.537283	5.089956	4.537283	5.089956	5.334266	1.565100	1.640223	1.565100	1.640223	1.0	1.00
00002	00003	00106	00003	1.619490	1.697223	1.619490	1.697223	4.479961	4.694961	5.268840	4.694961	5.268840	5.519473	1.619490	1.697223	1.619490	1.697223	1.0	1.00
00003	00003	00106	00003	1.653184	1.732534	1.653184	1.732534	4.573136	4.792640	5.376417	4.792640	5.376417	5.634477	1.653184	1.732534	1.653184	1.732534	1.0	1.00
00001	00004	00106	00003	1.593892	1.670396	1.593892	1.670396	4.409119	4.620750	5.183590	4.620750	5.183590	5.432394	1.593892	1.670396	1.593892	1.670396	1.0	1.00
00002	00004	00106	00003	1.649282	1.728445	1.649282	1.728445	4.562343	4.781329	5.363728	4.781329	5.363728	5.621179	1.649282	1.728445	1.649282	1.728445	1.0	1.00
00003	00004	00106	00003	1.683595	1.764405	1.683595	1.764405	4.657263	4.880805	5.475320	4.880805	5.475320	5.738128	1.683595	1.764405	1.683595	1.764405	1.0	1.00
00001	00005	00106	00003	1.622009	1.699854	1.622009	1.699854	4.486574	4.702238	5.275003	4.702238	5.275003	5.528195	1.622009	1.699854	1.622009	1.699854	1.0	1.00
00002	00005	00106	00003	1.678367	1.758926	1.678367	1.758926	4.542809	4.865648	5.458317	4.865648	5.458317	5.720309	1.678367	1.758926	1.678367	1.758926	1.0	1.00
00003	00005	00106	00003	1.713286	1.795521	1.713286	1.795521	4.599374	4.966878	5.571928	4.966878	5.571928	5.839320	1.713286	1.795521	1.713286	1.795521	1.0	1.00
00001	00006	00106	00003	1.640770	1.728956	1.640770	1.728956	4.563903	4.782743	5.365314	4.782743	5.365314	5.622841	1.640770	1.728956	1.640770	1.728956	1.0	1.00
00002	00006	00106	00003	1.707102	1.789040	1.707102	1.789040	4.722268	4.948951	5.551767	4.948951	5.551767	5.818244	1.707102	1.789040	1.707102	1.789040	1.0	1.00
00003	00006	00106	00003	1.742618	1.826261	1.742618	1.826261	4.820535	5.051914	5.667272	5.051914	5.667272	5.939293	1.742618	1.826261	1.742618	1.826261	1.0	1.00
00001	00007	00106	00003	1.677027	1.757522	1.677027	1.757522	4.639094	4.861764	5.453960	4.861764	5.453960	5.715742	1.677027	1.757522	1.677027	1.757522	1.0	1.00
00002	00007	00106	00003	1.735307	1.818599	1.735307	1.818599	4.800310	5.030718	5.643404	5.030718	5.643404	5.914373	1.735307	1.818599	1.735307	1.818599	1.0	1.00
00003	00007	00106	00003	1.771410	1.856435	1.771410	1.856435	4.900180	5.135382	5.760907	5.135382	5.760907	6.037422	1.771410	1.856435	1.771410	1.856435	1.0	1.00
00001	00001	00107	00003	1.442134	1.442134	1.442134	1.442134	3.830272	3.830272	4.510670	3.830272	4.510670	4.510670	1.442134	1.442134	1.442134	1.442134	1.0	1.00
00002	00001	00107	00003	1.492251	1.492251	1.492251	1.492251	3.963380	3.963380	4.667423	3.963380	4.667423	4.667423	1.492251	1.492251	1.492251	1.492251	1.0	1.00
00003	00001	00107	00003	1.523297	1.523297	1.523297	1.523297	4.045838	4.045838	4.764529	4.045838	4.764529	4.764529	1.523297	1.523297	1.523297	1.523297	1.0	1.00
00001	00002	00107	00003	1.543865	1.617969	1.543865	1.617969	4.100467	4.297283	4.828862	4.297283	4.828862	5.060640	1.543865	1.617969	1.543865	1.617969	1.0	1.00
00002	00002	00107	00003	1.597517	1.674196	1.597517	1.674196	4.242965	4.446621	4.998672	4.446621	4.998672	5.236505	1.597517	1.674196	1.597517	1.674196	1.0	1.00
00003	00002	00107	00003	1.630753	1.709027	1.630753	1.709027	4.331240	4.539133	5.100628	4.539133	5.100628	5.345451	1.630753	1.709027	1.630753	1.709027	1.0	1.00
00001	00003	00107	00003	1.573146	1.648655	1.573146	1.648655	4.178237	4.378786	4.920445	4.378786	4.920445	5.156621	1.573146	1.648655	1.573146	1.648655	1.0	1.00
00002	00003	00107	00003	1.627816	1.705948	1.627816	1.705948	4.323437	4.530956	5.091440	4.530956	5.091440	5.335822	1.627816	1.705948	1.627816	1.705948	1.0	1.00
00003	00003	00107	00003	1.681682	1.741441	1.681682	1.741441	4.413385	4.625222	5.197367	4.625222	5.197367	5.468633	1.681682	1.741441	1.681682	1.741441	1.0	1.00
00001	00004	00107	00003	1.602086	1.678983	1.602086	1.678983	4.255099	4.459337	5.010962	4.459337	5.010962	5.251481	1.602086	1.678983	1.602086	1.678983	1.0	1.00
00002	00004	00107	00003	1.657761	1.737331	1.657761	1.737331	4.402970	4.614306	5.185101	4.614306	5.185101	5.433978	1.657761	1.737331	1.657761	1.737331	1.0	1.00
00003	00004	00107	00003	1.692250	1.773476	1.692250	1.773476	4.494574	4.710307	5.292977	4.710307	5.292977	5.547032	1.692250	1.

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00006	00108	00003	~~1.694480~~	1.775813	~~1.694480~~	1.775813	~~4.523855~~	4.845793	~~5.455789~~	4.845793	~~5.455789~~	5.721851	~~1.694480~~	1.775813	~~1.694480~~	1.775813	1.0	1.00
00002	00006	00108	00003	~~1.753366~~	1.837525	~~1.753366~~	1.837525	~~4.784541~~	5.014192	~~5.549525~~	5.014192	~~5.549525~~	5.920694	~~1.753366~~	1.837525	~~1.753366~~	1.837525	1.0	1.00
00003	00006	00108	00003	~~1.799845~~	1.875755	~~1.799845~~	1.875755	~~5.095512~~	5.118512	~~5.767914~~	5.118512	~~5.767914~~	6.043874	~~1.799845~~	1.875755	~~1.799845~~	1.875755	1.0	1.00
00001	00007	00108	00003	~~1.722477~~	1.805153	~~1.722477~~	1.805153	~~4.700250~~	4.925855	~~5.549996~~	4.925855	~~5.549996~~	5.816387	~~1.722477~~	1.805153	~~1.722477~~	1.805153	1.0	1.00
00002	00007	00108	00003	~~1.782336~~	1.867885	~~1.782336~~	1.867885	~~4.863591~~	5.097037	~~5.742867~~	5.097037	~~5.742867~~	6.018516	~~1.782336~~	1.867885	~~1.782336~~	1.867885	1.0	1.00
00003	00007	00108	00003	~~1.819417~~	1.906746	~~1.819417~~	1.906746	~~4.964779~~	5.203081	~~5.862347~~	5.203081	~~5.862347~~	6.143731	~~1.819417~~	1.906746	~~1.819417~~	1.906746	1.0	1.00
00001	00001	00109	00003	1.482094	1.482094	1.482094	1.482094	4.301028	4.301028	~~5.079201~~	4.301028	5.079201	5.079201	1.482094	1.482094	1.482094	1.482094	1.0	1.00
00002	00001	00109	00003	1.533599	1.533599	1.533599	1.533599	4.450495	4.450495	~~5.255712~~	4.450495	5.255712	5.255712	1.533599	1.533599	1.533599	1.533599	1.0	1.00
00003	00001	00109	00003	1.565506	1.565506	1.565506	1.565506	4.543088	4.543088	~~5.365057~~	4.543088	5.365057	5.365057	1.565506	1.565506	1.565506	1.565506	1.0	1.00
00001	00002	00109	00003	~~1.586544~~	1.662801	~~1.586544~~	1.662801	~~4.504431~~	4.825437	~~5.437488~~	4.825437	~~5.437488~~	5.698490	~~1.586544~~	1.662801	~~1.586544~~	1.662801	1.0	1.00
00002	00002	00109	00003	~~1.641783~~	1.720586	~~1.641783~~	1.720586	~~4.664442~~	4.993128	~~5.626460~~	4.993128	~~5.626460~~	5.896522	~~1.641783~~	1.720586	~~1.641783~~	1.720586	1.0	1.00
00003	00002	00109	00003	~~1.675940~~	1.756383	~~1.675940~~	1.756383	~~4.863567~~	5.097011	~~5.743519~~	5.097011	~~5.743519~~	6.019199	~~1.675940~~	1.756383	~~1.675940~~	1.756383	1.0	1.00
00001	00003	00109	00003	~~1.616737~~	1.694338	~~1.616737~~	1.694338	~~4.691759~~	4.916956	~~5.540627~~	4.916956	~~5.540627~~	5.806569	~~1.616737~~	1.694338	~~1.616737~~	1.694338	1.0	1.00
00002	00003	00109	00003	~~1.672921~~	1.753219	~~1.672921~~	1.753219	~~4.854805~~	5.087829	~~5.733172~~	5.087829	~~5.733172~~	6.008356	~~1.672921~~	1.753219	~~1.672921~~	1.753219	1.0	1.00
00003	00003	00109	00003	~~1.707726~~	1.789694	~~1.707726~~	1.789694	~~4.955809~~	5.193681	~~5.852461~~	5.193681	~~5.852461~~	6.133360	~~1.707726~~	1.789694	~~1.707726~~	1.789694	1.0	1.00
00001	00004	00109	00003	~~1.645478~~	1.725506	~~1.645478~~	1.725506	~~4.778068~~	5.007408	~~5.642551~~	5.007408	~~5.642551~~	5.913385	~~1.645478~~	1.725506	~~1.645478~~	1.725506	1.0	1.00
00002	00004	00109	00003	~~1.703696~~	1.785470	~~1.703696~~	1.785470	~~4.844113~~	5.181423	~~5.838839~~	5.181423	~~5.838839~~	6.118885	~~1.703696~~	1.785470	~~1.703696~~	1.785470	1.0	1.00
00003	00004	00109	00003	~~1.739141~~	1.822617	~~1.739141~~	1.822617	~~4.946976~~	5.289223	~~5.960112~~	5.289223	~~5.960112~~	6.246188	~~1.739141~~	1.822617	~~1.739141~~	1.822617	1.0	1.00
00001	00005	00109	00003	~~1.675514~~	1.755936	~~1.675514~~	1.755936	~~4.862329~~	5.095714	~~5.742057~~	5.095714	~~5.742057~~	6.017668	~~1.675514~~	1.755936	~~1.675514~~	1.755936	1.0	1.00
00002	00005	00109	00003	~~1.733740~~	1.816957	~~1.733740~~	1.816957	~~5.031303~~	5.272798	~~5.941603~~	5.272798	~~5.941603~~	6.226791	~~1.733740~~	1.816957	~~1.733740~~	1.816957	1.0	1.00
00003	00005	00109	00003	~~1.769811~~	1.854759	~~1.769811~~	1.854759	~~5.135979~~	5.382499	~~6.065218~~	5.382499	~~6.065218~~	6.356340	~~1.769811~~	1.854759	~~1.769811~~	1.854759	1.0	1.00
00001	00006	00109	00003	~~1.704109~~	1.785999	~~1.704109~~	1.785999	~~4.945575~~	5.182956	~~5.840365~~	5.182956	~~5.840365~~	6.120694	~~1.704109~~	1.785999	~~1.704109~~	1.785999	1.0	1.00
00002	00006	00109	00003	~~1.763423~~	1.848065	~~1.763423~~	1.848065	~~5.117442~~	5.363072	~~6.043327~~	5.363072	~~6.043327~~	6.333398	~~1.763423~~	1.848065	~~1.763423~~	1.848065	1.0	1.00
00003	00006	00109	00003	~~1.800111~~	1.886514	~~1.800111~~	1.886514	~~5.223911~~	5.474651	~~6.169059~~	5.474651	~~6.169059~~	6.465165	~~1.800111~~	1.886514	~~1.800111~~	1.886514	1.0	1.00
00001	00007	00109	00003	~~1.732355~~	1.815507	~~1.732355~~	1.815507	~~5.017186~~	5.258589	~~5.936860~~	5.258589	~~5.936860~~	6.221821	~~1.732355~~	1.815507	~~1.732355~~	1.815507	1.0	1.00
00002	00007	00109	00003	~~1.792555~~	1.878599	~~1.792555~~	1.878599	~~5.201993~~	5.451681	~~6.143175~~	5.451681	~~6.143175~~	6.439039	~~1.792555~~	1.878599	~~1.792555~~	1.878599	1.0	1.00
00003	00007	00109	00003	~~1.820853~~	1.917683	~~1.820853~~	1.917683	~~5.316020~~	5.565103	~~5.270984~~	5.565103	~~5.270984~~	6.571983	~~1.820853~~	1.917683	~~1.820853~~	1.917683	1.0	1.00
00001	00001	00110	00003	1.505151	1.505151	1.505151	1.505151	4.212201	4.212201	~~4.985779~~	4.212201	4.985779	4.985779	1.505151	1.505151	1.505151	1.505151	1.0	1.00
00002	00001	00110	00003	1.557457	1.557457	1.557457	1.557457	4.358582	4.358582	~~5.159043~~	4.358582	5.159043	5.159043	1.557457	1.557457	1.557457	1.557457	1.0	1.00
00003	00001	00110	00003	1.589860	1.589860	1.589860	1.589860	4.449262	4.449262	~~5.266377~~	4.449262	5.266377	5.266377	1.589860	1.589860	1.589860	1.589860	1.0	1.00
00001	00002	00110	00003	~~1.611327~~	1.688668	~~1.611327~~	1.688668	~~4.509338~~	4.725780	~~5.337486~~	4.725780	~~5.337486~~	5.593678	~~1.611327~~	1.688668	~~1.611327~~	1.688668	1.0	1.00
00002	00002	00110	00003	~~1.667323~~	1.747352	~~1.667323~~	1.747352	~~4.665045~~	4.890008	~~5.522972~~	4.890008	~~5.522972~~	5.788067	~~1.667323~~	1.747352	~~1.667323~~	1.747352	1.0	1.00
00003	00002	00110	00003	~~1.702612~~	1.783706	~~1.702612~~	1.783706	~~4.763122~~	4.991745	~~5.637878~~	4.991745	~~5.637878~~	5.908488	~~1.702612~~	1.783706	~~1.702612~~	1.783706	1.0	1.00
00001	00003	00110	00003	~~1.641888~~	1.720696	~~1.641888~~	1.720696	~~4.504882~~	4.815409	~~5.439717~~	4.815409	~~5.439717~~	5.699768	~~1.641888~~	1.720696	~~1.641888~~	1.720696	1.0	1.00
00002	00003	00110	00003	~~1.698946~~	1.780493	~~1.698946~~	1.780493	~~4.754541~~	4.982752	~~5.627721~~	4.982752	~~5.627721~~	5.897844	~~1.698946~~	1.780493	~~1.698946~~	1.780493	1.0	1.00
00003	00003	00110	00003	~~1.734292~~	1.817536	~~1.734292~~	1.817536	~~4.853460~~	5.086419	~~5.744806~~	5.086419	~~5.744806~~	6.020549	~~1.734292~~	1.817536	~~1.734292~~	1.817536	1.0	1.00
00001	00004	00110	00003	~~1.672091~~	1.752349	~~1.672091~~	1.752349	~~4.679389~~	4.903993	~~5.538767~~	4.903993	~~5.538767~~	5.804620	~~1.672091~~	1.752349	~~1.672091~~	1.752349	1.0	1.00
00002	00004	00110	00003	~~1.730109~~	1.813246	~~1.730109~~	1.813246	~~4.842005~~	5.074414	~~5.731248~~	5.074414	~~5.731248~~	6.006339	~~1.730109~~	1.813246	~~1.730109~~	1.813246	1.0	1.00
00003	00004	00110	00003	~~1.766106~~	1.850971	~~1.766106~~	1.850971	~~4.942743~~	5.179987	~~5.850487~~	5.179987	~~5.850487~~	6.131301	~~1.766106~~	1.850971	~~1.766106~~	1.850971	1.0	1.00
00001	00005	00110	00003	~~1.701679~~	1.783252	~~1.701679~~	1.783252	~~4.761910~~	4.990475	~~5.636443~~	4.990475	~~5.636443~~	5.906984	~~1.701679~~	1.783252	~~1.701679~~	1.783252	1.0	1.00
00002	00005	00110	00003	~~1.760711~~	1.845223	~~1.760711~~	1.845223	~~4.927304~~	5.163902	~~5.832319~~	5.163902	~~5.832319~~	6.112261	~~1.760711~~	1.845223	~~1.760711~~	1.845223	1.0	1.00
00003	00005	00110	00003	~~1.797343~~	1.883613	~~1.797343~~	1.883613	~~5.029908~~	5.271337	~~5.953660~~	5.271337	~~5.953660~~	6.239427	~~1.797343~~	1.883613	~~1.797343~~	1.883613	1.0	1.00
00001	00006	00110	00003	~~1.730711~~	1.813783	~~1.730711~~	1.813783	~~4.843437~~	5.075915	~~5.732943~~	5.075915	~~5.732943~~	6.008116	~~1.730711~~	1.813783	~~1.730711~~	1.813783	1.0	1.00
00002	00006	00110	00003	~~1.790856~~	1.876814	~~1.790856~~	1.876814	~~5.011754~~	5.252311	~~5.932172~~	5.252311	~~5.932172~~	6.216908	~~1.790856~~	1.876814	~~1.790856~~	1.876814	1.0	1.00
00003	00006	00110	00003	~~1.828115~~	1.915862	~~1.828115~~	1.915862	~~5.116024~~	5.361586	~~6.055591~~	5.361586	~~6.055591~~	6.346251	~~1.828115~~	1.915862	~~1.828115~~	1.915862	1.0	1.00
00001	00007	00110	00003	~~1.759306~~	1.843750	~~1.759306~~	1.843750	~~4.923460~~	5.159779	~~5.827863~~	5.159779	~~5.827863~~	6.107382	~~1.759306~~	1.843750	~~1.759306~~	1.843750	1.0	1.00
00002	00007	00110	00003	~~1.820445~~	1.907823	~~1.820445~~	1.907823	~~5.094569~~	5.339090	~~6.030183~~	5.339090	~~6.030183~~	6.319623	~~1.820445~~	1.907823	~~1.820445~~	1.907823	1.0	1.00
00003	00007	00110	00003	~~1.858319~~	1.947516	~~1.858319~~	1.947516	~~5.200551~~	5.450170	~~6.155642~~	5.450170	~~6.155642~~	6.451103	~~1.858319~~	1.947516	~~1.858319~~	1.947516	1.0	1.00
00001	00011	00111	00003	1.529430	1.529430	1.529430	1.529430	4.633141	4.633141	~~5.492340~~	4.633141	5.492340	5.492340	1.529430	1.529430	1.529430	1.529430	1.0	1.00
00002	00001	00111	00003	1.582580	1.582580	1.582580	1.582580	4.794150	4.794150	~~5.683208~~	4.794150	5.683208	5.683208	1.582580	1.582580	1.582580	1.582580	1.0	1.00
00003	00001	00111	00003	1.615506	1.615506	1.615506	1.615506	4.893892	4.893892	~~5.801447~~	4.893892	5.801447	5.801447	1.615506	1.615506	1.615506	1.615506	1.0	1.00
00001	00002	00111	00003	~~1.637319~~	1.715908	~~1.637319~~	1.715908	~~4.959972~~	5.198043	~~5.879781~~	5.198043	~~5.879781~~	6.162002	~~1.637319~~	1.715908	~~1.637319~~	1.715908	1.0	1.00
00002	00002	00111	00003	~~1.604219~~	1.775539	~~1.604219~~	1.775539	~~5.132338~~	5.378683	~~6.084113~~	5.378683	~~6.084113~~	6.376141	~~1.604219~~	1.775539	~~1.604219~~	1.775539	1.0	1.00
00003	00002	00111	00003	~~1.729467~~	1.812479	~~1.729467~~	1.812479	~~5.239117~~	5.490587	~~6.210693~~	5.490587	~~6.210693~~	6.508797	~~1.729467~~	1.812479	~~1.729467~~	1.812479	1.0	1.00
00001	00003	00111	00003	~~1.668373~~	1.748452	~~1.668373~~	1.748452	~~5.054043~~	5.296629	~~5.991297~~	5.296629	~~5.991297~~	6.278871	~~1.668373~~	1.748452	~~1.668373~~	1.748452	1.0	1.00
00002	00003	00111	00003	~~1.726351~~	1.809214	~~1.726351~~	1.809214	~~5.229579~~	5.480696	~~6.199504~~	5.480696	~~6.199504~~	6.497072	~~1.726351~~	1.809214	~~1.726351~~	1.809214	1.0	1.00
00003	00003	00111	00003	~~1.762268~~	1.846855	~~1.762268~~	1.846855	~~5.534859~~	5.594722	~~6.328485~~	5.594722	~~6.328485~~	6.632243	~~1.762268~~	1.846855	~~1.762268~~	1.846855	1.0	1.00
00001	00004	00111	00003	~~1.699064~~	1.780617	~~1.699064~~	1.780617	~~5.147016~~	5.394065	~~6.101512~~	5.394065	~~6.101512~~	6.394376	~~1.699064~~	1.780617	~~1.699064~~	1.780617	1.0	1.00
00002	00004	00111	00003	~~1.758109~~	1.842496	~~1.758109~~	1.842496	~~5.325883~~	5.581518	~~6.313540~~	5.581518	~~6.313540~~	6.616590	~~1.758109~~	1.842496	~~1.758109~~	1.842496	1.0	1.00
00003	00004	00111	00003	~~1.794687~~	1.880829	~~1.794687~~	1.880829	~~5.436688~~	5.697641	~~6.444903~~	5.697641	~~6.444903~~	6.754249	~~1.794687~~	1.880829	~~1.794687~~	1.880829	1.0	1.00
00001	00005	00111	00003	~~1.729027~~	1.812018	~~1.729027~~	1.812018	~~5.237784~~	5.489190	~~6.209112~~	5.489190	~~6.209112~~	6.507141	~~1.729027~~	1.812018	~~1.729027~~	1.812018	1.0	1.00
00002	00005	00111	00003	~~1.789113~~	1.874988	~~1.789113~~	1.874988	~~5.419805~~	5.679948	~~6.424889~~	5.679948	~~6.424889~~	6.733274	~~1.789113~~	1.874988	~~1.789113~~	1.874988	1.0	1.00
00003	00005	00111	00003	~~1.826336~~	1.913997	~~1.826336~~	1.913997	~~5.532564~~	5.798119	~~6.558550~~	5.798119	~~6.558550~~	6.873360	~~1.826336~~	1.913997	~~1.826336~~	1.913997	1.0	1.00
00001	00006	00111	00003	~~1.758620~~	1.843041	~~1.758620~~	1.843041	~~5.337458~~	5.593169	~~6.315417~~	5.593169	~~6.315417~~	6.618547	~~1.758620~~	1.843041	~~1.758620~~	1.843041	1.0	1.00
00002	00006	00111	00003	~~1.810744~~	1.907089	~~1.810744~~	1.907089	~~5.512506~~	5.777193	~~6.534888~~	5.777193	~~6.534888~~	6.848553	~~1.810744~~	1.907089	~~1.810744~~	1.907089	1.0	1.00
00003	00006	00111	00003	~~1.857604~~	1.946766	~~1.857604~~	1.946766	~~5.627296~~	5.897387	~~6.670846~~	5.897387	~~6.670846~~	6.991037	~~1.857604~~	1.946766	~~1.857604~~	1.946766	1.0	1.00
00001	00007	00111	00003	~~1.787685~~	1.873492	~~1.787685~~	1.873492	~~5.415479~~	5.675414	~~6.419760~~	5.675414	~~6.419760~~	6.727899	~~1.787685~~	1.873492	~~1.787685~~	1.873492	1.0	1.00
00002	00007	00111	00003	~~1.849810~~	1.938598	~~1.849810~~	1.938598	~~5.603675~~	5.872644	~~6.642857~~	5.872644	~~6.642857~~	6.961705	~~1.849810~~	1.938598	~~1.849810~~	1.938598	1.0	1.00
00003	00007	00111	00003	~~1.888205~~	1.978931	~~1.888205~~	1.978931	~~5.792269~~	5.994824	~~6.781062~~	5.994824	~~6.781062~~	7.106543	~~1.888205~~	1.978931	~~1.888205~~	1.978931	1.0	1.00
00001	00001	00112	00003	1.536659	1.536659	1.536659	1.536659	4.403166	4.403166	~~5.223334~~	4.403166	5.223334	5.223334	1.536659	1.536659	1.536659	1.536659	1.0	1.00
00002	00001	00112	00003	1.590061	1.590061	1.590061	1.590061	4.556183	4.556183	~~5.404853~~	4.556183	5.404853	5.404853	1.590061	1.590061	1.590061	1.590061	1.0	1.00
00003	00001	00112	00003	1.623142	1.623142	1.623142	1.623142	4.650975	4.650975	~~5.517301~~	4.650975	5.517301	5.517301	1.623142	1.623142	1.623142	1.623142	1.0	1.00
00001	00002	00112	00003	~~1.645058~~	1.724019	~~1.645058~~	1.724019	~~4.713775~~	4.940029	~~5.591798~~	4.940029	~~5.591798~~	5.860196	~~1.645058~~	1.724019	~~1.645058~~	1.724019	1.0	1.00
00002	00002	00112	00003	~~1.702227~~	1.783931	~~1.702227~~	1.783931	~~4.877586~~	5.111703	~~5.786122~~	5.111703	~~5.786122~~	6.063847	~~1.702227~~	1.783931	~~1.702227~~	1.783931	1.0	1.00
00003	00002	00112	00003	~~1.737642~~	1.821046	~~1.737642~~	1.821046	~~4.979064~~	5.218052	~~5.908502~~	5.218052	~~5.908502~~	6.190006	~~1.737642~~	1.821046	~~1.737642~~	1.821046	1.0	1.00
00001	00003	00112	00003	~~1.676259~~	1.756717	~~1.676259~~	1.756717	~~4.803176~~	5.033722	~~5.607853~~	5.033722	~~5.607853~~	5.971341	~~1.676259~~	1.756717	~~1.676259~~	1.756717	1.0	1.00
00002	00003	00112	00003	~~1.734511~~	1.817765	~~1.734511~~	1.817765	~~4.970005~~	5.208652	~~5.805862~~	5.208652	~~5.805862~~	6.178855	~~1.734511~~	1.817765	~~1.734511~~	1.817765	1.0	1.00
00003	00003	00112	00003	~~1.770508~~	1.855584	~~1.770508~~	1.855584	~~5.073407~~	5.317018	~~5.918526~~	5.317018	~~5.918526~~	6.307406	~~1.770508~~	1.855584	~~1.770508~~	1.855584	1.0	1.00
00001	00004	00112	00003	~~1.707095~~	1.789033	~~1.707095~~	1.789033	~~4.891535~~	5.126321	~~5.802680~~	5.126321	~~5.802680~~	6.081189	~~1.707095~~	1.789033	~~1.707095~~	1.789033	1.0	1.00
00002	00004	00112	00003	~~1.766419~~	1.851205	~~1.766419~~	1.851205	~~5.061523~~	5.304469	~~6.004321~~	5.304469	~~6.004321~~	6.292520	~~1.766419~~	1.851205	~~1.766419~~	1.851205	1.0	1.00
00003	00004	00112	00003	~~1.803170~~	1.889719	~~1.803170~~	1.889719	~~5.166829~~	5.414829	~~6.129241~~	5.414829	~~6.129241~~	6.423436	~~1.803170~~	1.889719	~~1.803170~~	1.889719	1.0	1.00
00001	00005	00112	00003	~~1.737200~~	1.820583	~~1.737200~~	1.820583	~~4.977797~~	5.216724	~~5.906000~~	5.216724	~~5.906000~~	6.188431	~~1.737200~~	1.820583	~~1.737200~~	1.820583	1.0	1.00
00002	00005	00112	00003	~~1.797570~~	1.883851	~~1.797570~~	1.883851	~~5.150784~~	5.398014	~~6.110208~~	5.398014	~~6.110208~~	6.403489	~~1.797570~~	1.883851	~~1.797570~~	1.883851	1.0	1.00
00003	00005	00112	00003	~~1.834060~~	1.923044	~~1.834060~~	1.923044	~~5.267946~~	5.510320	~~6.237331~~	5.510320	~~6.237331~~	6.536714	~~1.834060~~	1.923044	~~1.834060~~	1.923044	1.0	1.00
00001	00006	00112	00003	~~1.766942~~	1.851752	~~1.766942~~	1.851752	~~5.063021~~	5.306038	~~6.006097~~	5.306038	~~6.006097~~	6.294381	~~1.766942~~	1.851752	~~1.766942~~	1.851752	1.0	1.00
00002	00006	00112	00003	~~1.828145~~	1.916104	~~1.828145~~	1.916104	~~5.238969~~	5.490431	~~6.214819~~	5.490431	~~6.214819~~	6.513121	~~1.828145~~	1.916104	~~1.828145~~	1.916104	1.0	1.00
00003	00006	00112	00003	~~1.866384~~	1.955968	~~1.866384~~	1.955968	~~5.417965~~	5.604660	~~6.344118~~	5.604660	~~6.344118~~	6.648627	~~1.866384~~	1.955968	~~1.866384~~	1.955968	1.0	1.00
00001	00007	00112	00003	~~1.796135~~	1.882347	~~1.796135~~	1.882347	~~5.146572~~	5.393705	~~6.105330~~	5.393705	~~6.105330~~	6.398377	~~1.796135~~	1.882347	~~1.796135~~	1.882347	1.0	1.00
00002	00007	00112	00003	~~1.858554~~	1.947761	~~1.858554~~	1.947761	~~5.325527~~	5.581144	~~6.317500~~	5.581144	~~6.317500~~	6.620731	~~1.858554~~	1.947761	~~1.858554~~	1.947761	1.0	1.00
00003	00007	00112	00003	~~1.897221~~	1.988285	~~1.897221~~	1.988285	~~5.436325~~	5.697260	~~6.448936~~	5.697260	~~6.448936~~	6.758475	~~1.897221~~	1.988285	~~1.897221~~	1.988285	1.0	1.00
00001	00001	00113	00003	1.568168	1.568168	1.568168	1.568168	4.594131	4.594131	~~5.460889~~	4.594131	5.460889	5.460889	1.568168	1.568168	1.568168	1.568168	1.0	1.00
00002	00001	00113	00003	1.622664	1.622664	1.622664	1.622664	4.753784	4.753784	~~5.650664~~	4.753784	5.650664	5.650664	1.622664	1.622664	1.622664	1.622664	1.0	1.00
00003	00001	00113	00003	1.656424	1.656424	1.656424	1.656424	4.852687	4.852687	~~5.768226~~	4.852687	5.768226	5.768226	1.656424	1.656424	1.656424	1.656424	1.0	1.00
00001	00002	00113	00003	~~1.678790~~	1.759369	~~1.678790~~	1.759369	~~4.918219~~	5.154277	~~5.846111~~	5.154277	~~5.846111~~	6.126716	~~1.678790~~	1.759369	~~1.678790~~	1.759369	1.0	1.00
00002	00002	00113	00003	~~1.737139~~	1.820510	~~1.737139~~	1.820510	~~5.040119~~	5.333396	~~6.049373~~	5.333396	~~6.049373~~	6.339629	~~1.737139~~	1.820510	~~1.737139~~	1.820510	1.0	1.00
00003	00002	00113	00003	~~1.773271~~	1.858386	~~1.773271~~	1.858386	~~5.195005~~	5.444358	~~6.175128~~	5.444358	~~6.175128~~	6.471525	~~1.773271~~	1.858386	~~1.773271~~	1.858386	1.0	1.00
00001	00003	00113	00003	~~1.710630~~	1.792738	~~1.710630~~	1.792738	~~5.011489~~	5.252034	~~5.956990~~	5.252034	~~5.956990~~	6.242916	~~1.710630~~	1.792738	~~1.710630~~	1.792738	1.0	1.00
00002	00003	00113	00003	~~1.770077~~	1.855038	~~1.770077~~	1.855038	~~5.185647~~	5.434550	~~6.164004~~	5.434550	~~6.164004~~	6.459867	~~1.770077~~	1.855038	~~1.770077~~	1.855038	1.0	1.00
00003	00003	00113	00003	~~1.806903~~	1.893632	~~1.806903~~	1.893632	~~5.293534~~	5.547616	~~6.292246~~	5.547616	~~6.292246~~	6.594265	~~1.806903~~	1.893632	~~1.806903~~	1.893632	1.0	1.00
00001	00004	00113	00003	~~1.742098~~	1.825716	~~1.742098~~	1.825716	~~5.103680~~	5.348649	~~6.066573~~	5.348649	~~6.066573~~	6.357759	~~1.742098~~	1.825716	~~1.742098~~	1.825716	1.0	1.00
00002	00004	00113	00003	~~1.802639~~	1.889163	~~1.802639~~	1.889163	~~5.261041~~	5.534523	~~6.277396~~	5.534523	~~6.277396~~	6.578702	~~1.802639~~	1.889163	~~1.802639~~	1.889163	1.0	1.00
00003	00004

Vehicles / Level 4 Violations Group	RDC / Prior Carrier Group	Prior Carrier Group	Minimum Age Group	BI		PD		PIP		Comp		Coll		UM		UIM		Fixed	
00001	00005	00115	00003	1.836054	1.924182	1.836054	1.924182	5.988905	6.276143	7.143222	6.276143	7.143222	7.486087	1.836054	1.924182	1.836054	1.924182	1.0	1.00
00002	00005	00115	00003	1.893860	1.991050	1.893860	1.991050	6.156811	6.494249	7.301461	6.494249	7.301461	7.746240	1.893860	1.991050	1.893860	1.991050	1.0	1.00
00003	00005	00115	00003	1.939395	2.032474	1.939395	2.032474	6.325735	6.629362	7.546540	6.629362	7.546540	7.907403	1.939395	2.032474	1.939395	2.032474	1.0	1.00
00001	00006	00115	00003	1.867488	1.957125	1.867488	1.957125	6.091225	6.383595	7.265519	6.383595	7.265519	7.614254	1.867488	1.957125	1.867488	1.957125	1.0	1.00
00002	00006	00115	00003	1.932387	2.025138	1.932387	2.025138	6.302905	6.605435	7.518008	6.605435	7.518008	7.878861	1.932387	2.025138	1.932387	2.025138	1.0	1.00
00003	00006	00115	00003	1.972590	2.067271	1.972590	2.067271	6.434037	6.742862	7.674420	6.742862	7.674420	8.042781	1.972590	2.067271	1.972590	2.067271	1.0	1.00
00001	00007	00115	00003	1.898343	1.989461	1.898343	1.989461	6.191865	6.489065	7.385560	6.489065	7.385560	7.740056	1.898343	1.989461	1.898343	1.989461	1.0	1.00
00002	00007	00115	00003	1.964314	2.058598	1.964314	2.058598	6.407042	6.714570	7.643220	6.714570	7.643220	8.009036	1.964314	2.058598	1.964314	2.058598	1.0	1.00
00003	00007	00115	00003	2.005181	2.101427	2.005181	2.101427	6.540241	6.854267	7.801217	6.854267	7.801217	8.175664	2.005181	2.101427	2.005181	2.101427	1.0	1.00
00001	00016	00115	00003	1.671438	1.671438	1.671438	1.671438	5.629480	5.629480	6.731756	5.629480	6.731756	6.731756	1.671438	1.671438	1.671438	1.671438	1.0	1.00
00002	00016	00115	00003	1.729523	1.729523	1.729523	1.729523	5.825113	5.825113	6.965696	5.825113	6.965696	6.965696	1.729523	1.729523	1.729523	1.729523	1.0	1.00
00003	00001	00116	00003	1.765506	1.765506	1.765506	1.765506	5.946305	5.946305	7.110617	5.946305	7.110617	7.110617	1.765506	1.765506	1.765506	1.765506	1.0	1.00
00001	00002	00116	00003	1.789345	1.875231	1.789345	1.875231	6.026505	6.315862	7.206628	6.315862	7.206628	7.552535	1.789345	1.875231	1.789345	1.875231	1.0	1.00
00002	00002	00116	00003	1.851527	1.940398	1.851527	1.940398	6.236029	6.535349	7.457070	6.535349	7.457070	7.814998	1.851527	1.940398	1.851527	1.940398	1.0	1.00
00003	00002	00116	00003	1.890048	1.980768	1.890048	1.980768	6.365769	6.671317	7.612214	6.671317	7.612214	7.977589	1.890048	1.980768	1.890048	1.980768	1.0	1.00
00001	00003	00116	00003	1.823282	1.910796	1.823282	1.910796	6.140896	6.435650	7.343309	6.435650	7.343309	7.695777	1.823282	1.910796	1.823282	1.910796	1.0	1.00
00002	00003	00116	00003	1.886043	1.977200	1.886043	1.977200	6.354302	6.659299	7.598501	6.659299	7.598501	7.963218	1.886043	1.977200	1.886043	1.977200	1.0	1.00
00003	00003	00116	00003	1.925895	2.018335	1.925895	2.018335	6.495503	6.797846	7.766588	6.797846	7.766588	8.128893	1.925895	2.018335	1.925895	2.018335	1.0	1.00
00001	00004	00116	00003	1.858822	1.945947	1.858822	1.945947	6.263862	6.554039	7.478395	6.554039	7.478395	7.837348	1.858822	1.945947	1.858822	1.945947	1.0	1.00
00002	00004	00116	00003	1.921359	2.013572	1.921359	2.013572	6.471104	6.781802	7.738282	6.781802	7.738282	8.109708	1.921359	2.013572	1.921359	2.013572	1.0	1.00
00003	00004	00116	00003	1.961324	2.055464	1.961324	2.055464	6.605828	6.922898	7.899277	6.922898	7.899277	8.278431	1.961324	2.055464	1.961324	2.055464	1.0	1.00
00001	00005	00116	00003	1.889567	1.980264	1.889567	1.980264	6.364150	6.669619	7.610277	6.669619	7.610277	7.975560	1.889567	1.980264	1.889567	1.980264	1.0	1.00
00002	00005	00116	00003	1.955233	2.049081	1.955233	2.049081	6.585314	6.901399	7.874747	6.901399	7.874747	8.252723	1.955233	2.049081	1.955233	2.049081	1.0	1.00
00003	00005	00116	00003	1.995912	2.091712	1.995912	2.091712	6.722322	7.044983	8.038581	7.044983	8.038581	8.424421	1.995912	2.091712	1.995912	2.091712	1.0	1.00
00001	00006	00116	00003	1.921918	2.014167	1.921918	2.014167	6.473108	6.783808	7.740570	6.783808	7.740570	8.112107	1.921918	2.014167	1.921918	2.014167	1.0	1.00
00002	00006	00116	00003	1.987708	2.084163	1.987708	2.084163	6.696968	7.019556	8.007568	7.019556	8.007568	8.394015	1.987708	2.084163	1.987708	2.084163	1.0	1.00
00003	00006	00116	00003	2.030083	2.127524	2.030083	2.127524	6.837412	7.165598	8.176207	7.165598	8.176207	8.568653	2.030083	2.127524	2.030083	2.127524	1.0	1.00
00001	00007	00116	00003	1.953672	2.047446	1.953672	2.047446	6.589057	6.895890	7.868460	6.895890	7.868460	8.246135	1.953672	2.047446	1.953672	2.047446	1.0	1.00
00002	00007	00116	00003	2.021565	2.118598	2.021565	2.118598	6.806725	7.135533	8.141902	7.135533	8.141902	8.532701	2.021565	2.118598	2.021565	2.118598	1.0	1.00
00003	00007	00116	00003	2.063624	2.162675	2.063624	2.162675	6.950390	7.283988	8.311294	7.283988	8.311294	8.710224	2.063624	2.162675	2.063624	2.162675	1.0	1.00
00001	00001	00117	00003	1.718774	1.718774	1.718774	1.718774	5.961593	5.961593	7.144895	5.961593	7.144895	7.144895	1.718774	1.718774	1.718774	1.718774	1.0	1.00
00002	00001	00117	00003	1.778504	1.778504	1.778504	1.778504	6.168768	6.168768	7.393191	6.168768	7.393191	7.393191	1.778504	1.778504	1.778504	1.778504	1.0	1.00
00003	00001	00117	00003	1.815506	1.815506	1.815506	1.815506	6.297109	6.297109	7.547007	6.297109	7.547007	7.547007	1.815506	1.815506	1.815506	1.815506	1.0	1.00
00001	00002	00117	00003	1.840520	1.928338	1.840520	1.928338	6.385135	6.688469	7.648919	6.688469	7.648919	7.648919	1.840520	1.928338	1.840520	1.928338	1.0	1.00
00002	00002	00117	00003	1.903963	1.995351	1.903963	1.995351	6.603925	6.920904	7.914722	6.920904	7.914722	8.294617	1.903963	1.995351	1.903963	1.995351	1.0	1.00
00003	00002	00117	00003	1.943575	2.036864	1.943575	2.036864	6.741320	7.064893	8.079398	7.064893	8.079398	8.467187	1.943575	2.036864	1.943575	2.036864	1.0	1.00
00001	00003	00117	00003	1.874918	1.964911	1.874918	1.964911	6.503180	6.815323	7.793980	6.815323	7.793980	8.168080	1.874918	1.964911	1.874918	1.964911	1.0	1.00
00002	00003	00117	00003	1.940074	2.033195	1.940074	2.033195	6.729175	7.052166	8.064833	7.052166	8.064833	8.451934	1.940074	2.033195	1.940074	2.033195	1.0	1.00
00003	00003	00117	00003	1.980437	2.075496	1.980437	2.075496	6.869175	7.198887	8.233622	7.198887	8.233622	8.627776	1.980437	2.075496	1.980437	2.075496	1.0	1.00
00001	00004	00117	00003	1.909408	2.001057	1.909408	2.001057	6.622811	6.940696	7.937367	6.940696	7.937367	8.318338	1.909408	2.001057	1.909408	2.001057	1.0	1.00
00002	00004	00117	00003	1.975763	2.070597	1.975763	2.070597	6.852964	7.181896	8.213102	7.181896	8.213102	8.607414	1.975763	2.070597	1.975763	2.070597	1.0	1.00
00003	00004	00117	00003	2.016859	2.113676	2.016859	2.113676	6.995540	7.331316	8.384068	7.331316	8.384068	8.786491	2.016859	2.113676	2.016859	2.113676	1.0	1.00
00001	00005	00117	00003	1.943081	2.036346	1.943081	2.036346	6.739604	7.063096	8.077322	7.063096	8.077322	8.465032	1.943081	2.036346	1.943081	2.036346	1.0	1.00
00002	00005	00117	00003	2.010606	2.107112	2.010606	2.107112	6.973816	7.308549	8.358033	7.308549	8.358033	8.759206	2.010606	2.107112	2.010606	2.107112	1.0	1.00
00003	00005	00117	00003	2.052437	2.150951	2.052437	2.150951	7.118907	7.460604	8.531922	7.460604	8.531922	8.941441	2.052437	2.150951	2.052437	2.150951	1.0	1.00
00001	00006	00117	00003	1.976348	2.071210	1.976348	2.071210	6.854901	7.184021	8.215622	7.184021	8.215622	8.609960	1.976348	2.071210	1.976348	2.071210	1.0	1.00
00002	00006	00117	00003	2.045020	2.143187	2.045020	2.143187	7.093213	7.433677	8.501128	7.433677	8.501128	8.909169	2.045020	2.143187	2.045020	2.143187	1.0	1.00
00003	00006	00117	00003	2.087576	2.187777	2.087576	2.187777	7.240787	7.588335	8.677904	7.588335	8.677904	9.094525	2.087576	2.187777	2.087576	2.187777	1.0	1.00
00001	00007	00117	00003	2.009001	2.105430	2.009001	2.105430	6.968249	7.302715	8.351360	7.302715	8.351360	8.752214	2.009001	2.105430	2.009001	2.105430	1.0	1.00
00002	00007	00117	00003	2.078817	2.178597	2.078817	2.178597	7.210407	7.556496	8.641584	7.556496	8.641584	9.056367	2.078817	2.178597	2.078817	2.178597	1.0	1.00
00003	00007	00117	00003	2.122067	2.223923	2.122067	2.223923	7.360429	7.713709	8.821372	7.713709	8.821372	9.244785	2.122067	2.223923	2.122067	2.223923	1.0	1.00
00001	00001	00118	00003	1.766110	1.766110	1.766110	1.766110	6.293706	6.293706	7.558034	6.293706	7.558034	7.558034	1.766110	1.766110	1.766110	1.766110	1.0	1.00
00002	00001	00118	00003	1.827485	1.827485	1.827485	1.827485	6.512422	6.512422	7.820687	6.512422	7.820687	7.820687	1.827485	1.827485	1.827485	1.827485	1.0	1.00
00003	00001	00118	00003	1.865506	1.865506	1.865506	1.865506	6.647913	6.647913	7.983397	6.647913	7.983397	7.983397	1.865506	1.865506	1.865506	1.865506	1.0	1.00
00001	00002	00118	00003	1.890695	1.981445	1.890695	1.981445	6.737576	7.061075	8.091192	7.061075	8.091192	8.479558	1.890695	1.981445	1.890695	1.981445	1.0	1.00
00002	00002	00118	00003	1.955400	2.050304	1.955400	2.050304	6.971821	7.306458	8.372374	7.306458	8.372374	8.774236	1.955400	2.050304	1.955400	2.050304	1.0	1.00
00003	00002	00118	00003	1.997165	2.092961	1.997165	2.092961	7.118519	7.458469	8.548582	7.458469	8.548582	8.956784	1.997165	2.092961	1.997165	2.092961	1.0	1.00
00001	00003	00118	00003	1.926554	2.019026	1.926554	2.019026	6.865464	7.194996	8.244651	7.194996	8.244651	8.640382	1.926554	2.019026	1.926554	2.019026	1.0	1.00
00002	00003	00118	00003	1.993505	2.089190	1.993505	2.089190	7.104049	7.445033	8.531166	7.445033	8.531166	8.940649	1.993505	2.089190	1.993505	2.089190	1.0	1.00
00003	00003	00118	00003	2.034980	2.132656	2.034980	2.132656	7.251849	7.599927	8.708657	7.599927	8.708657	9.126659	2.034980	2.132656	2.034980	2.132656	1.0	1.00
00001	00004	00118	00003	1.961995	2.056167	1.961995	2.056167	6.991759	7.327354	8.395318	7.327354	8.395318	8.799329	1.961995	2.056167	1.961995	2.056167	1.0	1.00
00002	00004	00118	00003	2.030177	2.127623	2.030177	2.127623	7.234734	7.581991	8.688103	7.581991	8.688103	9.105120	2.030177	2.127623	2.030177	2.127623	1.0	1.00
00003	00004	00118	00003	2.072415	2.171888	2.072415	2.171888	7.385253	7.739734	8.868860	7.739734	8.868860	9.294552	2.072415	2.171888	2.072415	2.171888	1.0	1.00
00001	00005	00118	00003	1.906504	2.002428	1.906504	2.002428	7.115059	7.456572	8.543387	7.456572	8.543387	8.954205	1.906504	2.002428	1.906504	2.002428	1.0	1.00
00002	00005	00118	00003	2.065079	2.165143	2.065079	2.165143	7.362319	7.715700	8.841318	7.715700	8.841318	9.265689	2.065079	2.165143	2.065079	2.165143	1.0	1.00
00003	00005	00118	00003	2.108962	2.210189	2.108962	2.210189	7.515492	7.876225	9.025262	7.876225	9.025262	9.458462	2.108962	2.210189	2.108962	2.210189	1.0	1.00
00001	00006	00118	00003	2.030777	2.128252	2.030777	2.128252	7.236874	7.584233	8.690673	7.584233	8.690673	9.107813	2.030777	2.128252	2.030777	2.128252	1.0	1.00
00002	00006	00118	00003	2.101350	2.202212	2.101350	2.202212	7.488367	7.847798	8.992698	7.847798	8.992698	9.424324	2.101350	2.202212	2.101350	2.202212	1.0	1.00
00003	00006	00118	00003	2.145069	2.248029	2.145069	2.248029	7.644163	8.011071	9.179781	8.011071	9.179781	9.620397	2.145069	2.248029	2.145069	2.248029	1.0	1.00
00001	00007	00118	00003	2.064330	2.163415	2.064330	2.163415	7.355442	7.709540	8.834261	7.709540	8.834261	9.258292	2.064330	2.163415	2.064330	2.163415	1.0	1.00
00002	00007	00118	00003	2.136069	2.238597	2.136069	2.238597	7.611266	7.977459	9.141365	7.977459	9.141365	9.580033	2.136069	2.238597	2.136069	2.238597	1.0	1.00
00003	00007	00118	00003	2.185171	2.285171	2.185171	2.285171	7.779490	8.143439	9.331449	8.143439	9.331449	9.785410	2.185171	2.285171	2.185171	2.285171	1.0	1.00
00001	00001	00119	00003	1.813446	1.813446	1.813446	1.813446	6.625818	6.625818	7.971172	6.625818	7.971172	7.971172	1.813446	1.813446	1.813446	1.813446	1.0	1.00
00002	00001	00119	00003	1.876466	1.876466	1.876466	1.876466	6.856076	6.856076	8.248183	8.248183	8.248183	8.248183	1.876466	1.876466	1.876466	1.876466	1.0	1.00
00003	00001	00119	00003	1.915506	1.915506	1.915506	1.915506	6.998717	6.998717	8.419787	6.998717	8.419787	8.419787	1.915506	1.915506	1.915506	1.915506	1.0	1.00
00001	00002	00119	00003	1.941370	2.034553	1.941370	2.034553	7.093217	7.433681	8.533475	7.433681	8.533475	8.943069	1.941370	2.034553	1.941370	2.034553	1.0	1.00
00002	00002	00119	00003	2.008836	2.105257	2.008836	2.105257	7.339717	7.692013	8.830027	7.692013	8.830027	9.253855	2.008836	2.105257	2.008836	2.105257	1.0	1.00
00003	00002	00119	00003	2.050630	2.149057	2.050630	2.149057	7.492430	7.852046	9.013736	7.852046	9.013736	9.446382	2.050630	2.149057	2.050630	2.149057	1.0	1.00
00001	00003	00119	00003	1.978190	2.073140	1.978190	2.073140	7.227747	7.574669	8.695321	7.574669	8.695321	9.112684	1.978190	2.073140	1.978190	2.073140	1.0	1.00
00002	00003	00119	00003	2.045936	2.145185	2.045936	2.145185	7.478923	7.837901	8.997498	7.837901	8.997498	9.429365	2.045936	2.145185	2.045936	2.145185	1.0	1.00
00003	00003	00119	00003	2.089522	2.189816	2.089522	2.189816	7.634522	8.000968	9.184693	8.000968	9.184693	9.625543	2.089522	2.189816	2.089522	2.189816	1.0	1.00
00001	00004	00119	00003	2.014581	2.111278	2.014581	2.111278	7.360708	7.714011	8.855270	7.714011	8.855270	9.280319	2.014581	2.111278	2.014581	2.111278	1.0	1.00
00002	00004	00119	00003	2.084501	2.184648	2.084501	2.184648	7.616504	7.982085	9.163014	7.982085	9.163014	9.602825	2.084501	2.184648	2.084501	2.184648	1.0	1.00
00003	00004	00119	00003	2.127061	2.230100	2.127061	2.230100	7.774066	8.148153	9.353651	8.148153	9.353651	9.802612	2.127061	2.230100	2.127061	2.230100	1.0	1.00
00001	00005	00119	00003	2.050108	2.148510	2.050108	2.148510	7.490514	7.850048	9.011442	7.850048	9.011442	9.443978	2.050108	2.148510	2.050108	2.148510	1.0	1.00
00002	00005	00119	00003	2.121352	2.223174	2.121352	2.223174	7.750822	8.122850	9.324604	8.122850	9.324604	9.772172	2.121352	2.223174	2.121352	2.223174	1.0	1.00
00003	00005	00119	00003	2.165487	2.269427	2.165487	2.269427	7.912078	8.291846	9.518603	8.291846	9.518603	9.975482	2.165487	2.269427	2.165487	2.269427	1.0	1.00
00001	00006	00119	00003	2.085207	2.185294	2.085207	2.185294	7.618757	7.984446	9.165724	7.984446	9.165724	9.605666	2.085207	2.185294	2.085207	2.185294	1.0	1.00
00002	00006	00119	00003	2.157671	2.261236	2.157671	2.261236	7.883521	8.261918	9.484248	8.261918	9.484248	9.939478	2.157671	2.261236	2.157671	2.261236	1.0	1.00
00003	00006	00119	00003	2.202562	2.308282	2.202562	2.308282	8.047538	8.433808	9.681568	8.433808	9.681568	10.146269	2.202562	2.308282	2.202562	2.308282	1.0	1.00
00001	00007	00119	00003	2.119659	2.221399	2.119659	2.221399	7.744634	8.116365	9.317161	8.116365	9.317161	9.764371	2.119659	2.221399	2.119659	2.221399	1.0	1.00
00002	00007	00119	00003	2.193321	2.298597	2.193321	2.298597	8.013773	8.398422	9.640947	8.398422	9.640947	10.103698	2.193321	2.298597	2.193321	2.298597	1.0	1.00
00003	00007	00119	00003	2.238953	2.346419	2.238953	2.346419	8.180398	8.573151	9.841527	8.573151	9.841527	10.313906	2.238953	2.346419	2.238953	2.346419	1.0	1.00
00001	00001	00120	00003	1.860782	1.860782	1.860782	1.860782	6.997931	6.957931	8.384310	6.957931	8.384310	8.384310	1.860782	1.860782	1.860782	1.860782	1.0	1.00
00002	00001	00120	00003	1.925447	1.925447	1.925447	1.925447	7.227747	7.199730	8.675678	7.199730	8.675678	8.675678	1.925447	1.925447	1.925447	1.925447	1.0	1.00
00003	00001	00120	00003	1.965506	1.965506	1.965506	1.965506	7.349521	7.349521	8.856176	7.349521	8.856176	8.856176	1.965506	1.965506	1.965506	1.965506	1.0	1.00
00001	00002	00120	00003	1.992045	2.087660	1.992045	2.087660	7.448758	7.806287	8.975756	7.806287	8.975756	9.406579	1.992045	2.087660	1.992045	2.087660	1.0	1.00
00002	00002	00120	00003	2.061272	2.160210	2.061272	2.160210	7.707614	8.077568	9.287678	8.077568	9.287678	9.733473	2.061272	2.160210	2.061272	2.160210	1.0	1.00
00003	00002	00120	00003	2.104157	2.205153	2.104157	2.205153	7.867971	8.245622	9.480908	8.245622	9.480908	9.935978	2.104157	2.205153	2.104157	2.205153	1.0	1.00
00001	00003	00120	00003	2.029826	2.127255	2.029826	2.127255	7.590031	7.954342	9.145991	7.954342	9.145991	9.584985	2.029826	2.127255	2.029826	2.127255	1.0	1.00
00002	00003	00120	00003	2.100366	2.201181	2.100366	2.201181	7.853797	8.230768	9.463829	8.230768	9.463829	9.918079	2.100366	2.201181	2.100366	2.201181	1.0	1.00
00003	00003	00120	00003	2.146564	2.246976	2.146564	2.246976	8.017105	8.402009	9.660724	8.402009	9.660724	10.124425	2.146564	2.246976	2.146564	2.246976	1.0	1.00
00001	00004	00120	00003	2.067167	2.166388	2.067167	2.166388	7.726656	8.100668	9.314239	8.100668	9.314239	9.761309	2.067167	2.166388	2.067167	2.166388	1.0	1.00
00002	00004	00120	00003	2.139004	2.241673	2.139004	2.241673	7.998274	8.382180	9.637924	8.382180	9.637924	10.100530	2.139004	2.241673	2.139004	2.241673	1.0	1.00
00003	00004	00120	00003	2.183506	2.288311	2.183506	2.288311	8.164678	8.556571	9.838441	8.556571	9.838441	10.310672	2.183506	2.288311	2.183506	2.288311	1.0	1.00
00001	00005	00120	00003	2.103621	2.204592	2.103621	2.204592	7.865969	8.243524	9.478406	8.243524	9.478406	9.933450	2.103621	2.204592	2.103621	2.204592	1.0	1.00
00002	00005	00120	00003	2.176726	2.281205	2.176726	2.281205	8.139324	8.530000	9.807889	8.530000	9.807889	10.278653	2.176726	2.281205	2.176726	2.281205	1.0	1.00
00003	00005	00120	00003	2.220912	2.328666	2.220912	2.328666	8.303663	8.707467	10.011042	8.707467	10.011042	10.492501	2.220912	2.328666	2.220912	2.328666	1.0	1.00
00001	00006	00120	00003	2.139637	2.242336	2.139637	2.242336	8.000540	8.384659	9.640774	8.384659	9.640774	10.103518	2.139637	2.242336	2.139637	2.242336	1.0	1.00
00002	00006	00120	00003	2.213993	2.320261	2.213993	2.320261	8.278675	8.676039	9.975807	8.676039	9.975807	10.454631	2.213993	2.320261	2.213993	2.320261	1.0	1.00
00003	00006	00120	00003	2.260055	2.368534	2.260055	2.368534	8.450913	8.856544	10.183354	8.856544	10.183354	10.672140	2.260055	2.368534	2.260055	2.368534	1.0	1.00
00001	00007	00120	00003	2.174988	2.279384	2.174988	2.279384	8.132827	8.523190	9.800060	8.523190	9.800060	10.270448	2.174988	2.279384	2.174988	2.279384	1.0	1.00
00002	00007	00120	00003	2.250672	2.358596	2.250672	2.358596	8.415455	8.819385	10.140627	8.819385	10.140627	10.627363	2.250672	2.358596	2.250672	2.358596	1.0	1.00
00003	00007	00120	00003	2.297395	2.407667	2.297395	2.407667	8.590539	9.002872	10.351603	9.002872	10.351603	10.848465	2.297395	2.407667	2.297395	2.407667	1.0	1.00
00001	00001	00121	00003	1.908118	1.908118	1.908118	1.908118	7.290045	7.290045	8.797449	7.290045	8.797449	8.797449	1.908118	1.908118	1.908118	1.908118	1.0	1.00
00002	00001	00121	00003	1.974428	1.974428	1.974428	1.974428	7.543386	7.543386	9.103174	7.543386	9.103174	9.103174	1.974428	1.974428	1.974428	1.974428	1.0	1.00
00003	00001	00121	00003	2.015506	2.015506	2.015506	2.015506	7.700326	7.700326	9.292566	7.700326	9.292566	9.292566	2.015506	2.015506	2.015506	2.015506	1.0	1.00
00001	00002	00121	00003	2.042720	2.140768	2.042720	2.140768	7.804299	8.178894	9.418038	8.178894	9.418038	9.870091	2.042720	2.140768	2.042720	2.140768	1.0	1.00
00002	00002	00121	00003	2.113708	2.215163	2.113708	2.215163	8.075511	8.463124	9.745230	8.463124	9.745230	10.213092	2.113708	2.215163	2.113708	2.215163	1.0	1.00
00003	00002	00121	00003	2.157684	2.261249	2.157684	2.261249	8.243522	8.639199	9.948982	8.639199	9.948982	10.425576	2.157684	2.

Minimum Age When Added	Group
14	00002
14.25	00002
14.5	00002
14.75	00002
15	00002
15.25	00002
15.5	00002
15.75	00002
16	00002
16.25	00002
16.5	00002
16.75	00002
17	00002
17.25	00002
17.5	00002
17.75	00002
18	00002
18.25	00002
18.5	00002
18.75	00002
19	00002
19.25	00002
19.5	00002
19.75	00002
20	00002
20.25	00002
20.5	00002
20.75	00002
21	00002
21.25	00002
21.5	00002
21.75	00002
22	00002
22.25	00002
22.5	00002
22.75	00002
23	00002
23.25	00002
23.5	00002
23.75	00002
24	00002
24.25	00002
24.5	00002
24.75	00002
25	00001
25.25	00001
25.5	00001
25.75	00001
26	00001
26.25	00001
26.5	00001
26.75	00001
27	00001
27.25	00001
27.5	00001
27.75	00001
28	00001
28.25	00001
28.5	00001

Minimum Age When Added	Group
28.75	00001
29	00001
29.25	00001
29.5	00001
29.75	00001
30	00001
31	00001
32	00001
33	00001
34	00001
35	00001
36	00001
37	00001
38	00001
39	00001
40	00001
41	00001
42	00001
43	00001
44	00001
45	00001
46	00001
47	00001
48	00001
49	00001
50	00001
51	00001
52	00001
53	00001
54	00001
55	00001
56	00001
57	00001
58	00001
59	00001
60	00001
61	00001
62	00001
63	00001
64	00001
65	00001
66	00001
67	00001
68	00001
69	00001
70	00001
71	00001
72	00001
73	00001
74	00001
75	00001
76	00001
77	00001
78	00001
79	00001
80	00001
81	00001
82	00001
83	00001

Minimum Age When Added	Group
84	00001
85	00001
86	00001
87	00001
88	00001
89	00001
90	00001
91	00001
92	00001
93	00001
94	00001
95	00001
96	00001
97	00001
98	00001
99+	00001
No Information	00001

Mississippi

Automobile Rating Manual

Tier Factor Groups

Base Tier Level	Group
Base	00003

Mississippi

Automobile Rating Manual

Tier Factor Groups

Education Level	Group
No Information	00003
Only 1 Named Insured College Educated	00002
At Least 1 Named Insured High School	00003
Only 1 Named Insured Some College	00002
Both Named Insureds College Educated	00001
Other	00003
Both Named Insureds Some College	00002

Mississippi
Automobile Rating Manual
Tier Factor Groups

Insurance Score Group	Group
No Information	00014
01	00021
02	00020
03	00019
04	00018
05	00017
06	00016
07	00015
08	00013
09	00012
10	00011
11	00010
12	00009
13	00008
14	00007
15	00006
16	00005
17	00004
18	00003
19	00002
20	00001
Fat File	00014
Thin File	00014
No Hit	00014
Not Assigned	00014
Refused	00014
System Unavailable	00014

Arkansas

Automobile Rating Manual

Tier Factor Groups

Years Since Most Recent Accident	Group
No Information	00007
0	00007
1	00006
2	00005
3	00004
4	00003
5+	00002
No Accidents	00001

Arkansas

Automobile Rating Manual

Tier Factor Groups

Years Since Most Recent Violation	Group
No Information	00007
0	00007
1	00006
2	00005
3	00004
4	00003
5+	00002
No Violations	00001

# of Vehicles	# of Nonchargeable Accidents	Group
0	0	00001
0	1	00013
0	2	00028
0	3	00044
0	4	00059
0	5	00073
0	6	00084
0	7	00093
0	8	00098
0	9	00103
0	10	00106
0	11	00109
0	12	00111
0	13	00114
0	14	00115
0	15	00116
0	16	00117
0	17	00118
0	18	00119
0	19	00120
0	20+	00121
0	No Information	00028
1	0	00001
1	1	00013
1	2	00028
1	3	00044
1	4	00059
1	5	00073
1	6	00084
1	7	00093
1	8	00098
1	9	00103
1	10	00106
1	11	00109
1	12	00111
1	13	00114
1	14	00115
1	15	00116
1	16	00117
1	17	00118
1	18	00119
1	19	00120
1	20+	00121
1	No Information	00028
2	0	00001
2	1	00008
2	2	00016
2	3	00023
2	4	00034
2	5	00043
2	6	00054
2	7	00062
2	8	00071
2	9	00080
2	10	00086
2	11	00090
2	12	00096
2	13	00099
2	14	00101

# of Vehicles	# of Nonchargeable Accidents	Group
2	15	00105
2	16	00107
2	17	00108
2	18	00110
2	19	00112
2	20+	00113
2	No Information	00016
3	0	00001
3	1	00005
3	2	00011
3	3	00019
3	4	00024
3	5	00032
3	6	00038
3	7	00046
3	8	00051
3	9	00058
3	10	00065
3	11	00072
3	12	00079
3	13	00083
3	14	00088
3	15	00091
3	16	00095
3	17	00097
3	18	00100
3	19	00102
3	20+	00104
3	No Information	00011
4	0	00001
4	1	00004
4	2	00009
4	3	00015
4	4	00020
4	5	00025
4	6	00031
4	7	00036
4	8	00041
4	9	00047
4	10	00052
4	11	00057
4	12	00063
4	13	00068
4	14	00074
4	15	00077
4	16	00082
4	17	00087
4	18	00089
4	19	00092
4	20+	00094
4	No Information	00009
5	0	00001
5	1	00003
5	2	00007
5	3	00012
5	4	00017
5	5	00021
5	6	00027
5	7	00030

# of Vehicles	# of Nonchargeable Accidents	Group
5	8	00035
5	9	00039
5	10	00042
5	11	00048
5	12	00053
5	13	00056
5	14	00061
5	15	00066
5	16	00069
5	17	00075
5	18	00078
5	19	00081
5	20+	00085
5	No Information	00007
6+	0	00001
6+	1	00002
6+	2	00006
6+	3	00010
6+	4	00014
6+	5	00018
6+	6	00022
6+	7	00026
6+	8	00029
6+	9	00033
6+	10	00037
6+	11	00040
6+	12	00045
6+	13	00049
6+	14	00050
6+	15	00055
6+	16	00060
6+	17	00064
6+	18	00067
6+	19	00070
6+	20+	00076
6+	No Information	00006
No Information	0	00001
No Information	1	00013
No Information	2	00028
No Information	3	00044
No Information	4	00059
No Information	5	00073
No Information	6	00084
No Information	7	00093
No Information	8	00098
No Information	9	00103
No Information	10	00106
No Information	11	00109
No Information	12	00111
No Information	13	00114
No Information	14	00115
No Information	15	00116
No Information	16	00117
No Information	17	00118
No Information	18	00119
No Information	19	00120
No Information	20+	00121
No Information	No Information	00028

# of Vehicles	# of Level 4 Violations	Group
0	0	00001
0	1	00010
0	2	00019
0	3	00029
0	4	00044
0	5	00056
0	6	00072
0	7	00084
0	8	00093
0	9	00099
0	10	00104
0	11	00107
0	12	00110
0	13	00112
0	14	00115
0	15	00116
0	16	00117
0	17	00118
0	18	00119
0	19	00120
0	20+	00121
0	No Information	00019
1	0	00001
1	1	00010
1	2	00019
1	3	00029
1	4	00044
1	5	00056
1	6	00072
1	7	00084
1	8	00093
1	9	00099
1	10	00104
1	11	00107
1	12	00110
1	13	00112
1	14	00115
1	15	00116
1	16	00117
1	17	00118
1	18	00119
1	19	00120
1	20+	00121
1	No Information	00019
2	0	00001
2	1	00007
2	2	00014
2	3	00022
2	4	00030
2	5	00041
2	6	00051
2	7	00061
2	8	00070
2	9	00080
2	10	00087
2	11	00091
2	12	00097
2	13	00100
2	14	00103

# of Vehicles	# of Level 4 Violations	Group
2	15	00106
2	16	00108
2	17	00109
2	18	00111
2	19	00113
2	20+	00114
2	No Information	00014
3	0	00001
3	1	00005
3	2	00011
3	3	00017
3	4	00025
3	5	00031
3	6	00038
3	7	00046
3	8	00052
3	9	00060
3	10	00066
3	11	00074
3	12	00078
3	13	00085
3	14	00089
3	15	00092
3	16	00096
3	17	00098
3	18	00101
3	19	00102
3	20+	00105
3	No Information	00011
4	0	00001
4	1	00004
4	2	00009
4	3	00015
4	4	00021
4	5	00026
4	6	00033
4	7	00037
4	8	00042
4	9	00048
4	10	00053
4	11	00059
4	12	00064
4	13	00069
4	14	00075
4	15	00081
4	16	00083
4	17	00088
4	18	00090
4	19	00094
4	20+	00095
4	No Information	00009
5	0	00001
5	1	00003
5	2	00008
5	3	00013
5	4	00018
5	5	00023
5	6	00027
5	7	00034

# of Vehicles	# of Level 4 Violations	Group
5	8	00036
5	9	00040
5	10	00045
5	11	00049
5	12	00054
5	13	00058
5	14	00063
5	15	00067
5	16	00071
5	17	00076
5	18	00079
5	19	00082
5	20+	00086
5	No Information	00008
6+	0	00001
6+	1	00002
6+	2	00006
6+	3	00012
6+	4	00016
6+	5	00020
6+	6	00024
6+	7	00028
6+	8	00032
6+	9	00035
6+	10	00039
6+	11	00043
6+	12	00047
6+	13	00050
6+	14	00055
6+	15	00057
6+	16	00062
6+	17	00065
6+	18	00068
6+	19	00073
6+	20+	00077
6+	No Information	00006
No Information	0	00001
No Information	1	00010
No Information	2	00019
No Information	3	00029
No Information	4	00044
No Information	5	00056
No Information	6	00072
No Information	7	00084
No Information	8	00093
No Information	9	00099
No Information	10	00104
No Information	12	00110
No Information	13	00112
No Information	11	00107
No Information	14	00115
No Information	15	00116
No Information	16	00117
No Information	17	00118
No Information	18	00119
No Information	19	00120
No Information	20+	00121
No Information	No Information	00019

# of Vehicles	# of Level 3 Violations	Group
0	0	00001
0	1	00011
0	2	00023
0	3	00036
0	4	00050
0	5	00065
0	6	00078
0	7	00088
0	8	00095
0	9	00101
0	10	00105
0	11	00108
0	12	00110
0	13	00112
0	14	00115
0	15	00116
0	16	00117
0	17	00118
0	18	00119
0	19	00120
0	20+	00121
0	No Information	00023
1	0	00001
1	1	00011
1	2	00023
1	3	00036
1	4	00050
1	5	00065
1	6	00078
1	7	00088
1	8	00095
1	9	00101
1	10	00105
1	11	00108
1	12	00110
1	13	00112
1	14	00115
1	15	00116
1	16	00117
1	17	00118
1	18	00119
1	19	00120
1	20+	00121
1	No Information	00023
2	0	00001
2	1	00008
2	2	00016
2	3	00024
2	4	00034
2	5	00044
2	6	00055
2	7	00064
2	8	00072
2	9	00082
2	10	00087
2	11	00093
2	12	00097
2	13	00100
2	14	00103

# of Vehicles	# of Level 3 Violations	Group
2	15	00106
2	16	00107
2	17	00109
2	18	00111
2	19	00113
2	20+	00114
2	No Information	00016
3	0	00001
3	1	00005
3	2	00012
3	3	00018
3	4	00025
3	5	00032
3	6	00040
3	7	00046
3	8	00054
3	9	00060
3	10	00068
3	11	00073
3	12	00080
3	13	00085
3	14	00089
3	15	00092
3	16	00096
3	17	00098
3	18	00099
3	19	00102
3	20+	00104
3	No Information	00012
4	0	00001
4	1	00004
4	2	00009
4	3	00015
4	4	00020
4	5	00026
4	6	00031
4	7	00037
4	8	00042
4	9	00047
4	10	00053
4	11	00058
4	12	00063
4	13	00069
4	14	00076
4	15	00079
4	16	00083
4	17	00086
4	18	00090
4	19	00091
4	20+	00094
4	No Information	00009
5	0	00001
5	1	00003
5	2	00007
5	3	00013
5	4	00017
5	5	00021
5	6	00027
5	7	00030

# of Vehicles	# of Level 3 Violations	Group
5	8	00035
5	9	00039
5	10	00043
5	11	00048
5	12	00052
5	13	00057
5	14	00061
5	15	00066
5	16	00070
5	17	00075
5	18	00077
5	19	00081
5	20+	00084
5	No Information	00007
6+	0	00001
6+	1	00002
6+	2	00006
6+	3	00010
6+	4	00014
6+	5	00019
6+	6	00022
6+	7	00028
6+	8	00029
6+	9	00033
6+	10	00038
6+	11	00041
6+	12	00045
6+	13	00049
6+	14	00051
6+	15	00056
6+	16	00059
6+	17	00062
6+	18	00067
6+	19	00071
6+	20+	00074
6+	No Information	00006
No Information	0	00001
No Information	1	00011
No Information	2	00023
No Information	3	00036
No Information	4	00050
No Information	5	00065
No Information	6	00078
No Information	7	00088
No Information	8	00095
No Information	9	00101
No Information	10	00105
No Information	11	00108
No Information	12	00110
No Information	13	00112
No Information	14	00115
No Information	15	00116
No Information	16	00117
No Information	17	00118
No Information	18	00119
No Information	19	00120
No Information	20+	00121
No Information	No Information	00023

Insurance Score Group	Maximum Age When Added Group	Group
01	16-24	00001
02	16-24	00004
03	16-24	00002
04	16-24	00009
05	16-24	00015
06	16-24	00021
07	16-24	00026
08	16-24	00029
09	16-24	00030
10	16-24	00031
11	16-24	00032
12	16-24	00033
13	16-24	00034
14	16-24	00035
15	16-24	00036
16	16-24	00037
17	16-24	00038
18	16-24	00039
19	16-24	00040
20	16-24	00041
Fat File	16-24	00012
No Hit	16-24	00012
No Information	16-24	00012
Not Assigned	16-24	00012
Refused	16-24	00012
System Unavailable	16-24	00012
Thin File	16-24	00012
01	25-59	00002
02	25-59	00002
03	25-59	00002
04	25-59	00002
05	25-59	00002
06	25-59	00002
07	25-59	00002
08	25-59	00002
09	25-59	00002
10	25-59	00002
11	25-59	00002
12	25-59	00002
13	25-59	00002
14	25-59	00002
15	25-59	00002
16	25-59	00002
17	25-59	00002
18	25-59	00002
19	25-59	00002
20	25-59	00002
Fat File	25-59	00002
No Hit	25-59	00002
No Information	25-59	00002
Not Assigned	25-59	00002
Refused	25-59	00002
System Unavailable	25-59	00002
Thin File	25-59	00002
01	60-90+	00003
02	60-90+	00005
03	60-90+	00002
04	60-90+	00006
05	60-90+	00007

Insurance Score Group	Maximum Age When Added Group	Group
06	60-90+	00008
07	60-90+	00010
08	60-90+	00011
09	60-90+	00013
10	60-90+	00014
11	60-90+	00016
12	60-90+	00017
13	60-90+	00018
14	60-90+	00019
15	60-90+	00022
16	60-90+	00023
17	60-90+	00024
18	60-90+	00025
19	60-90+	00027
20	60-90+	00028
Fat File	60-90+	00020
No Hit	60-90+	00020
No Information	60-90+	00020
Not Assigned	60-90+	00020
Refused	60-90+	00020
System Unavailable	60-90+	00020
Thin File	60-90+	00020
01	No Information	00003
02	No Information	00005
03	No Information	00002
04	No Information	00009
05	No Information	00015
06	No Information	00021
07	No Information	00026
08	No Information	00029
09	No Information	00030
10	No Information	00031
11	No Information	00032
12	No Information	00033
13	No Information	00034
14	No Information	00035
15	No Information	00036
16	No Information	00037
17	No Information	00038
18	No Information	00039
19	No Information	00040
20	No Information	00041
Fat File	No Information	00020
No Hit	No Information	00020
No Information	No Information	00020
Not Assigned	No Information	00020
Refused	No Information	00020
System Unavailable	No Information	00020
Thin File	No Information	00020

RDC	Insurance Score Group	Group
A College, Multicar, Homeowner	01	00001
A College, Multicar, Homeowner	02	00001
A College, Multicar, Homeowner	03	00001
A College, Multicar, Homeowner	04	00001
A College, Multicar, Homeowner	05	00001
A College, Multicar, Homeowner	06	00001
A College, Multicar, Homeowner	07	00001
A College, Multicar, Homeowner	08	00001
A College, Multicar, Homeowner	09	00001
A College, Multicar, Homeowner	10	00001
A College, Multicar, Homeowner	11	00001
A College, Multicar, Homeowner	12	00001
A College, Multicar, Homeowner	13	00001
A College, Multicar, Homeowner	14	00001
A College, Multicar, Homeowner	15	00001
A College, Multicar, Homeowner	16	00001
A College, Multicar, Homeowner	17	00001
A College, Multicar, Homeowner	18	00001
A College, Multicar, Homeowner	19	00001
A College, Multicar, Homeowner	20	00001
A College, Multicar, Homeowner	Fat File	00001
A College, Multicar, Homeowner	No Hit	00001
A College, Multicar, Homeowner	No Information	00001
A College, Multicar, Homeowner	Not Assigned	00001
A College, Multicar, Homeowner	Refused	00001
A College, Multicar, Homeowner	System Unavailable	00001
A College, Multicar, Homeowner	Thin File	00001
B College, Multicar, Not Owner	01	00001
B College, Multicar, Not Owner	02	00001
B College, Multicar, Not Owner	03	00001
B College, Multicar, Not Owner	04	00001
B College, Multicar, Not Owner	05	00001
B College, Multicar, Not Owner	06	00001
B College, Multicar, Not Owner	07	00001
B College, Multicar, Not Owner	08	00001
B College, Multicar, Not Owner	09	00001
B College, Multicar, Not Owner	10	00001
B College, Multicar, Not Owner	11	00001
B College, Multicar, Not Owner	12	00001
B College, Multicar, Not Owner	13	00001
B College, Multicar, Not Owner	14	00001
B College, Multicar, Not Owner	15	00001
B College, Multicar, Not Owner	16	00001
B College, Multicar, Not Owner	17	00001
B College, Multicar, Not Owner	18	00001
B College, Multicar, Not Owner	19	00001
B College, Multicar, Not Owner	20	00001
B College, Multicar, Not Owner	Fat File	00001
B College, Multicar, Not Owner	No Hit	00001
B College, Multicar, Not Owner	No Information	00001
B College, Multicar, Not Owner	Not Assigned	00001
B College, Multicar, Not Owner	Refused	00001
B College, Multicar, Not Owner	System Unavailable	00001
B College, Multicar, Not Owner	Thin File	00001
B College, Single Car, Homeowner	01	00001
B College, Single Car, Homeowner	02	00001
B College, Single Car, Homeowner	03	00001
B College, Single Car, Homeowner	04	00001
B College, Single Car, Homeowner	05	00001

RDC	Insurance Score Group	Group
B College, Single Car, Homeowner	06	00001
B College, Single Car, Homeowner	07	00001
B College, Single Car, Homeowner	08	00001
B College, Single Car, Homeowner	09	00001
B College, Single Car, Homeowner	10	00001
B College, Single Car, Homeowner	11	00001
B College, Single Car, Homeowner	12	00001
B College, Single Car, Homeowner	13	00001
B College, Single Car, Homeowner	14	00001
B College, Single Car, Homeowner	15	00001
B College, Single Car, Homeowner	16	00001
B College, Single Car, Homeowner	17	00001
B College, Single Car, Homeowner	18	00001
B College, Single Car, Homeowner	19	00001
B College, Single Car, Homeowner	20	00001
B College, Single Car, Homeowner	Fat File	00001
B College, Single Car, Homeowner	No Hit	00001
B College, Single Car, Homeowner	No Information	00001
B College, Single Car, Homeowner	Not Assigned	00001
B College, Single Car, Homeowner	Refused	00001
B College, Single Car, Homeowner	System Unavailable	00001
B College, Single Car, Homeowner	Thin File	00001
B College, Single Car, Not Owner	01	00001
B College, Single Car, Not Owner	02	00001
B College, Single Car, Not Owner	03	00001
B College, Single Car, Not Owner	04	00001
B College, Single Car, Not Owner	05	00001
B College, Single Car, Not Owner	06	00001
B College, Single Car, Not Owner	07	00001
B College, Single Car, Not Owner	08	00001
B College, Single Car, Not Owner	09	00001
B College, Single Car, Not Owner	10	00002
B College, Single Car, Not Owner	11	00002
B College, Single Car, Not Owner	12	00002
B College, Single Car, Not Owner	13	00002
B College, Single Car, Not Owner	14	00002
B College, Single Car, Not Owner	15	00002
B College, Single Car, Not Owner	16	00002
B College, Single Car, Not Owner	17	00002
B College, Single Car, Not Owner	18	00002
B College, Single Car, Not Owner	19	00002
B College, Single Car, Not Owner	20	00002
B College, Single Car, Not Owner	Fat File	00002
B College, Single Car, Not Owner	No Hit	00002
B College, Single Car, Not Owner	No Information	00002
B College, Single Car, Not Owner	Not Assigned	00002
B College, Single Car, Not Owner	Refused	00002
B College, Single Car, Not Owner	System Unavailable	00002
B College, Single Car, Not Owner	Thin File	00002
B Student	01	00002
B Student	02	00002
B Student	03	00002
B Student	04	00002
B Student	05	00002
B Student	06	00002
B Student	07	00002
B Student	08	00002
B Student	09	00002
B Student	10	00002

RDC	Insurance Score Group	Group
B Student	11	00002
B Student	12	00002
B Student	13	00002
B Student	14	00002
B Student	15	00002
B Student	16	00002
B Student	17	00002
B Student	18	00002
B Student	19	00002
B Student	20	00002
B Student	Fat File	00002
B Student	No Hit	00002
B Student	No Information	00002
B Student	Not Assigned	00002
B Student	Refused	00002
B Student	System Unavailable	00002
B Student	Thin File	00002
C Not College, Multicar, Homeowner	01	00002
C Not College, Multicar, Homeowner	02	00002
C Not College, Multicar, Homeowner	03	00002
C Not College, Multicar, Homeowner	04	00002
C Not College, Multicar, Homeowner	05	00002
C Not College, Multicar, Homeowner	06	00002
C Not College, Multicar, Homeowner	07	00002
C Not College, Multicar, Homeowner	08	00002
C Not College, Multicar, Homeowner	09	00002
C Not College, Multicar, Homeowner	10	00002
C Not College, Multicar, Homeowner	11	00002
C Not College, Multicar, Homeowner	12	00002
C Not College, Multicar, Homeowner	13	00002
C Not College, Multicar, Homeowner	14	00002
C Not College, Multicar, Homeowner	15	00002
C Not College, Multicar, Homeowner	16	00002
C Not College, Multicar, Homeowner	17	00002
C Not College, Multicar, Homeowner	18	00002
C Not College, Multicar, Homeowner	19	00002
C Not College, Multicar, Homeowner	20	00002
C Not College, Multicar, Homeowner	Fat File	00002
C Not College, Multicar, Homeowner	No Hit	00002
C Not College, Multicar, Homeowner	No Information	00002
C Not College, Multicar, Homeowner	Not Assigned	00002
C Not College, Multicar, Homeowner	Refused	00002
C Not College, Multicar, Homeowner	System Unavailable	00002
C Not College, Multicar, Homeowner	Thin File	00002
D Not College, Multicar, Not Owner	01	00002
D Not College, Multicar, Not Owner	02	00002
D Not College, Multicar, Not Owner	03	00002
D Not College, Multicar, Not Owner	04	00002
D Not College, Multicar, Not Owner	05	00002
D Not College, Multicar, Not Owner	06	00002
D Not College, Multicar, Not Owner	07	00002
D Not College, Multicar, Not Owner	08	00002
D Not College, Multicar, Not Owner	09	00002
D Not College, Multicar, Not Owner	10	00002
D Not College, Multicar, Not Owner	11	00002
D Not College, Multicar, Not Owner	12	00002
D Not College, Multicar, Not Owner	13	00002
D Not College, Multicar, Not Owner	14	00002
D Not College, Multicar, Not Owner	15	00002

RDC	Insurance Score Group	Group
D Not College, Multicar, Not Owner	16	00002
D Not College, Multicar, Not Owner	17	00002
D Not College, Multicar, Not Owner	18	00002
D Not College, Multicar, Not Owner	19	00003
D Not College, Multicar, Not Owner	20	00003
D Not College, Multicar, Not Owner	Fat File	00003
D Not College, Multicar, Not Owner	No Hit	00003
D Not College, Multicar, Not Owner	No Information	00003
D Not College, Multicar, Not Owner	Not Assigned	00003
D Not College, Multicar, Not Owner	Refused	00003
D Not College, Multicar, Not Owner	System Unavailable	00003
D Not College, Multicar, Not Owner	Thin File	00003
D Not College, Single Car, Homeowner	01	00003
D Not College, Single Car, Homeowner	02	00003
D Not College, Single Car, Homeowner	03	00003
D Not College, Single Car, Homeowner	04	00003
D Not College, Single Car, Homeowner	05	00003
D Not College, Single Car, Homeowner	06	00003
D Not College, Single Car, Homeowner	07	00003
D Not College, Single Car, Homeowner	08	00003
D Not College, Single Car, Homeowner	09	00003
D Not College, Single Car, Homeowner	10	00003
D Not College, Single Car, Homeowner	11	00003
D Not College, Single Car, Homeowner	12	00003
D Not College, Single Car, Homeowner	13	00003
D Not College, Single Car, Homeowner	14	00003
D Not College, Single Car, Homeowner	15	00003
D Not College, Single Car, Homeowner	16	00003
D Not College, Single Car, Homeowner	17	00003
D Not College, Single Car, Homeowner	18	00003
D Not College, Single Car, Homeowner	19	00003
D Not College, Single Car, Homeowner	20	00003
D Not College, Single Car, Homeowner	Fat File	00003
D Not College, Single Car, Homeowner	No Hit	00003
D Not College, Single Car, Homeowner	No Information	00003
D Not College, Single Car, Homeowner	Not Assigned	00003
D Not College, Single Car, Homeowner	Refused	00003
D Not College, Single Car, Homeowner	System Unavailable	00003
D Not College, Single Car, Homeowner	Thin File	00003
D Not College, Single Car, Not Owner	01	00003
D Not College, Single Car, Not Owner	02	00003
D Not College, Single Car, Not Owner	03	00003
D Not College, Single Car, Not Owner	04	00003
D Not College, Single Car, Not Owner	05	00003
D Not College, Single Car, Not Owner	06	00003
D Not College, Single Car, Not Owner	07	00003
D Not College, Single Car, Not Owner	08	00003
D Not College, Single Car, Not Owner	09	00003
D Not College, Single Car, Not Owner	10	00003
D Not College, Single Car, Not Owner	11	00003
D Not College, Single Car, Not Owner	12	00003
D Not College, Single Car, Not Owner	13	00003
D Not College, Single Car, Not Owner	14	00003
D Not College, Single Car, Not Owner	15	00003
D Not College, Single Car, Not Owner	16	00003
D Not College, Single Car, Not Owner	17	00003
D Not College, Single Car, Not Owner	18	00003
D Not College, Single Car, Not Owner	19	00003
D Not College, Single Car, Not Owner	20	00003

RDC	Insurance Score Group	Group
D Not College, Single Car, Not Owner	Fat File	00003
D Not College, Single Car, Not Owner	No Hit	00003
D Not College, Single Car, Not Owner	No Information	00003
D Not College, Single Car, Not Owner	Not Assigned	00003
D Not College, Single Car, Not Owner	Refused	00003
D Not College, Single Car, Not Owner	System Unavailable	00003
D Not College, Single Car, Not Owner	Thin File	00003
No Information	01	00003
No Information	02	00003
No Information	03	00003
No Information	04	00003
No Information	05	00003
No Information	06	00003
No Information	07	00003
No Information	08	00003
No Information	09	00003
No Information	10	00003
No Information	11	00003
No Information	12	00003
No Information	13	00003
No Information	14	00003
No Information	15	00003
No Information	16	00003
No Information	17	00003
No Information	18	00003
No Information	19	00003
No Information	20	00003
No Information	Fat File	00003
No Information	No Hit	00003
No Information	No Information	00003
No Information	Not Assigned	00003
No Information	Refused	00003
No Information	System Unavailable	00003
No Information	Thin File	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
01	21st Century	New Business	00001
02	21st Century	New Business	00001
03	21st Century	New Business	00001
04	21st Century	New Business	00001
05	21st Century	New Business	00001
06	21st Century	New Business	00001
07	21st Century	New Business	00001
08	21st Century	New Business	00001
09	21st Century	New Business	00001
10	21st Century	New Business	00001
11	21st Century	New Business	00001
12	21st Century	New Business	00001
13	21st Century	New Business	00001
14	21st Century	New Business	00001
15	21st Century	New Business	00001
16	21st Century	New Business	00001
17	21st Century	New Business	00001
18	21st Century	New Business	00001
19	21st Century	New Business	00001
20	21st Century	New Business	00001
Fat File	21st Century	New Business	00001
No Hit	21st Century	New Business	00001
No Information	21st Century	New Business	00001
Not Assigned	21st Century	New Business	00001
Refused	21st Century	New Business	00001
System Unavailable	21st Century	New Business	00001
Thin File	21st Century	New Business	00001
01	AIG	New Business	00001
02	AIG	New Business	00001
03	AIG	New Business	00001
04	AIG	New Business	00001
05	AIG	New Business	00001
06	AIG	New Business	00001
07	AIG	New Business	00001
08	AIG	New Business	00001
09	AIG	New Business	00001
10	AIG	New Business	00001
11	AIG	New Business	00001
12	AIG	New Business	00001
13	AIG	New Business	00001
14	AIG	New Business	00001
15	AIG	New Business	00001
16	AIG	New Business	00001
17	AIG	New Business	00001
18	AIG	New Business	00001
19	AIG	New Business	00001
20	AIG	New Business	00001
Fat File	AIG	New Business	00001
No Hit	AIG	New Business	00001
No Information	AIG	New Business	00001
Not Assigned	AIG	New Business	00001
Refused	AIG	New Business	00001
System Unavailable	AIG	New Business	00001
Thin File	AIG	New Business	00001
01	Allstate	New Business	00001
02	Allstate	New Business	00001
03	Allstate	New Business	00001
04	Allstate	New Business	00001
05	Allstate	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
06	Allstate	New Business	00001
07	Allstate	New Business	00001
08	Allstate	New Business	00001
09	Allstate	New Business	00001
10	Allstate	New Business	00001
11	Allstate	New Business	00001
12	Allstate	New Business	00001
13	Allstate	New Business	00001
14	Allstate	New Business	00001
15	Allstate	New Business	00001
16	Allstate	New Business	00001
17	Allstate	New Business	00001
18	Allstate	New Business	00001
19	Allstate	New Business	00001
20	Allstate	New Business	00001
Fat File	Allstate	New Business	00001
No Hit	Allstate	New Business	00001
No Information	Allstate	New Business	00001
Not Assigned	Allstate	New Business	00001
Refused	Allstate	New Business	00001
System Unavailable	Allstate	New Business	00001
Thin File	Allstate	New Business	00001
01	American Family	New Business	00001
02	American Family	New Business	00001
03	American Family	New Business	00001
04	American Family	New Business	00001
05	American Family	New Business	00001
06	American Family	New Business	00001
07	American Family	New Business	00001
08	American Family	New Business	00001
09	American Family	New Business	00001
10	American Family	New Business	00001
11	American Family	New Business	00001
12	American Family	New Business	00001
13	American Family	New Business	00001
14	American Family	New Business	00001
15	American Family	New Business	00001
16	American Family	New Business	00001
17	American Family	New Business	00001
18	American Family	New Business	00001
19	American Family	New Business	00001
20	American Family	New Business	00001
Fat File	American Family	New Business	00001
No Hit	American Family	New Business	00001
No Information	American Family	New Business	00001
Not Assigned	American Family	New Business	00001
Refused	American Family	New Business	00001
System Unavailable	American Family	New Business	00001
Thin File	American Family	New Business	00001
01	Amica	New Business	00001
02	Amica	New Business	00001
03	Amica	New Business	00001
04	Amica	New Business	00001
05	Amica	New Business	00001
06	Amica	New Business	00001
07	Amica	New Business	00001
08	Amica	New Business	00001
09	Amica	New Business	00001
10	Amica	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
11	Amica	New Business	00001
12	Amica	New Business	00001
13	Amica	New Business	00001
14	Amica	New Business	00001
15	Amica	New Business	00001
16	Amica	New Business	00001
17	Amica	New Business	00001
18	Amica	New Business	00001
19	Amica	New Business	00001
20	Amica	New Business	00001
Fat File	Amica	New Business	00001
No Hit	Amica	New Business	00001
No Information	Amica	New Business	00001
Not Assigned	Amica	New Business	00001
Refused	Amica	New Business	00001
System Unavailable	Amica	New Business	00001
Thin File	Amica	New Business	00001
01	Auto Club	New Business	00001
02	Auto Club	New Business	00001
03	Auto Club	New Business	00001
04	Auto Club	New Business	00001
05	Auto Club	New Business	00001
06	Auto Club	New Business	00001
07	Auto Club	New Business	00001
08	Auto Club	New Business	00001
09	Auto Club	New Business	00001
10	Auto Club	New Business	00001
11	Auto Club	New Business	00001
12	Auto Club	New Business	00001
13	Auto Club	New Business	00001
14	Auto Club	New Business	00001
15	Auto Club	New Business	00001
16	Auto Club	New Business	00001
17	Auto Club	New Business	00001
18	Auto Club	New Business	00001
19	Auto Club	New Business	00001
20	Auto Club	New Business	00001
Fat File	Auto Club	New Business	00001
No Hit	Auto Club	New Business	00001
No Information	Auto Club	New Business	00001
Not Assigned	Auto Club	New Business	00001
Refused	Auto Club	New Business	00001
System Unavailable	Auto Club	New Business	00001
Thin File	Auto Club	New Business	00001
01	Auto Owners	New Business	00001
02	Auto Owners	New Business	00001
03	Auto Owners	New Business	00001
04	Auto Owners	New Business	00001
05	Auto Owners	New Business	00001
06	Auto Owners	New Business	00001
07	Auto Owners	New Business	00001
08	Auto Owners	New Business	00001
09	Auto Owners	New Business	00001
10	Auto Owners	New Business	00001
11	Auto Owners	New Business	00001
12	Auto Owners	New Business	00001
13	Auto Owners	New Business	00001
14	Auto Owners	New Business	00001
15	Auto Owners	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
16	Auto Owners	New Business	00001
17	Auto Owners	New Business	00001
18	Auto Owners	New Business	00001
19	Auto Owners	New Business	00001
20	Auto Owners	New Business	00001
Fat File	Auto Owners	New Business	00001
No Hit	Auto Owners	New Business	00001
No Information	Auto Owners	New Business	00001
Not Assigned	Auto Owners	New Business	00001
Refused	Auto Owners	New Business	00001
System Unavailable	Auto Owners	New Business	00001
Thin File	Auto Owners	New Business	00001
01	Automobile Club of MI	New Business	00001
02	Automobile Club of MI	New Business	00001
03	Automobile Club of MI	New Business	00001
04	Automobile Club of MI	New Business	00001
05	Automobile Club of MI	New Business	00001
06	Automobile Club of MI	New Business	00001
07	Automobile Club of MI	New Business	00001
08	Automobile Club of MI	New Business	00001
09	Automobile Club of MI	New Business	00001
10	Automobile Club of MI	New Business	00001
11	Automobile Club of MI	New Business	00001
12	Automobile Club of MI	New Business	00001
13	Automobile Club of MI	New Business	00001
14	Automobile Club of MI	New Business	00001
15	Automobile Club of MI	New Business	00001
16	Automobile Club of MI	New Business	00001
17	Automobile Club of MI	New Business	00001
18	Automobile Club of MI	New Business	00001
19	Automobile Club of MI	New Business	00001
20	Automobile Club of MI	New Business	00001
Fat File	Automobile Club of MI	New Business	00001
No Hit	Automobile Club of MI	New Business	00001
No Information	Automobile Club of MI	New Business	00001
Not Assigned	Automobile Club of MI	New Business	00001
Refused	Automobile Club of MI	New Business	00001
System Unavailable	Automobile Club of MI	New Business	00001
Thin File	Automobile Club of MI	New Business	00001
01	California State Auto	New Business	00001
02	California State Auto	New Business	00001
03	California State Auto	New Business	00001
04	California State Auto	New Business	00001
05	California State Auto	New Business	00001
06	California State Auto	New Business	00001
07	California State Auto	New Business	00001
08	California State Auto	New Business	00001
09	California State Auto	New Business	00001
10	California State Auto	New Business	00001
11	California State Auto	New Business	00001
12	California State Auto	New Business	00001
13	California State Auto	New Business	00001
14	California State Auto	New Business	00001
15	California State Auto	New Business	00001
16	California State Auto	New Business	00001
17	California State Auto	New Business	00001
18	California State Auto	New Business	00001
19	California State Auto	New Business	00001
20	California State Auto	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
Fat File	California State Auto	New Business	00001
No Hit	California State Auto	New Business	00001
No Information	California State Auto	New Business	00001
Not Assigned	California State Auto	New Business	00001
Refused	California State Auto	New Business	00001
System Unavailable	California State Auto	New Business	00001
Thin File	California State Auto	New Business	00001
01	Commerce	New Business	00001
02	Commerce	New Business	00001
03	Commerce	New Business	00001
04	Commerce	New Business	00001
05	Commerce	New Business	00001
06	Commerce	New Business	00001
07	Commerce	New Business	00001
08	Commerce	New Business	00001
09	Commerce	New Business	00001
10	Commerce	New Business	00001
11	Commerce	New Business	00001
12	Commerce	New Business	00001
13	Commerce	New Business	00001
14	Commerce	New Business	00001
15	Commerce	New Business	00001
16	Commerce	New Business	00001
17	Commerce	New Business	00001
18	Commerce	New Business	00001
19	Commerce	New Business	00001
20	Commerce	New Business	00001
Fat File	Commerce	New Business	00001
No Hit	Commerce	New Business	00001
No Information	Commerce	New Business	00001
Not Assigned	Commerce	New Business	00001
Refused	Commerce	New Business	00001
System Unavailable	Commerce	New Business	00001
Thin File	Commerce	New Business	00001
01	Country	New Business	00001
02	Country	New Business	00001
03	Country	New Business	00001
04	Country	New Business	00001
05	Country	New Business	00001
06	Country	New Business	00001
07	Country	New Business	00001
08	Country	New Business	00001
09	Country	New Business	00001
10	Country	New Business	00001
11	Country	New Business	00001
12	Country	New Business	00001
13	Country	New Business	00001
14	Country	New Business	00001
15	Country	New Business	00001
16	Country	New Business	00001
17	Country	New Business	00001
18	Country	New Business	00001
19	Country	New Business	00001
20	Country	New Business	00001
Fat File	Country	New Business	00001
No Hit	Country	New Business	00001
No Information	Country	New Business	00001
Not Assigned	Country	New Business	00001
Refused	Country	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
System Unavailable	Country	New Business	00001
Thin File	Country	New Business	00001
01	Erie	New Business	00001
02	Erie	New Business	00001
03	Erie	New Business	00001
04	Erie	New Business	00001
05	Erie	New Business	00001
06	Erie	New Business	00001
07	Erie	New Business	00001
08	Erie	New Business	00001
09	Erie	New Business	00001
10	Erie	New Business	00001
11	Erie	New Business	00001
12	Erie	New Business	00001
13	Erie	New Business	00001
14	Erie	New Business	00001
15	Erie	New Business	00001
16	Erie	New Business	00001
17	Erie	New Business	00001
18	Erie	New Business	00001
19	Erie	New Business	00001
20	Erie	New Business	00001
Fat File	Erie	New Business	00001
No Hit	Erie	New Business	00001
No Information	Erie	New Business	00001
Not Assigned	Erie	New Business	00001
Refused	Erie	New Business	00001
System Unavailable	Erie	New Business	00001
Thin File	Erie	New Business	00001
01	Esurance (White Mountains)	New Business	00001
02	Esurance (White Mountains)	New Business	00001
03	Esurance (White Mountains)	New Business	00001
04	Esurance (White Mountains)	New Business	00001
05	Esurance (White Mountains)	New Business	00001
06	Esurance (White Mountains)	New Business	00001
07	Esurance (White Mountains)	New Business	00001
08	Esurance (White Mountains)	New Business	00001
09	Esurance (White Mountains)	New Business	00001
10	Esurance (White Mountains)	New Business	00001
11	Esurance (White Mountains)	New Business	00001
12	Esurance (White Mountains)	New Business	00001
13	Esurance (White Mountains)	New Business	00001
14	Esurance (White Mountains)	New Business	00001
15	Esurance (White Mountains)	New Business	00001
16	Esurance (White Mountains)	New Business	00001
17	Esurance (White Mountains)	New Business	00001
18	Esurance (White Mountains)	New Business	00001
19	Esurance (White Mountains)	New Business	00001
20	Esurance (White Mountains)	New Business	00001
Fat File	Esurance (White Mountains)	New Business	00001
No Hit	Esurance (White Mountains)	New Business	00001
No Information	Esurance (White Mountains)	New Business	00001
Not Assigned	Esurance (White Mountains)	New Business	00001
Refused	Esurance (White Mountains)	New Business	00001
System Unavailable	Esurance (White Mountains)	New Business	00001
Thin File	Esurance (White Mountains)	New Business	00001
01	Farmers (Zurich)	New Business	00001
02	Farmers (Zurich)	New Business	00001
03	Farmers (Zurich)	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
04	Farmers (Zurich)	New Business	00001
05	Farmers (Zurich)	New Business	00001
06	Farmers (Zurich)	New Business	00001
07	Farmers (Zurich)	New Business	00001
08	Farmers (Zurich)	New Business	00001
09	Farmers (Zurich)	New Business	00001
10	Farmers (Zurich)	New Business	00001
11	Farmers (Zurich)	New Business	00001
12	Farmers (Zurich)	New Business	00001
13	Farmers (Zurich)	New Business	00001
14	Farmers (Zurich)	New Business	00001
15	Farmers (Zurich)	New Business	00001
16	Farmers (Zurich)	New Business	00001
17	Farmers (Zurich)	New Business	00001
18	Farmers (Zurich)	New Business	00001
19	Farmers (Zurich)	New Business	00001
20	Farmers (Zurich)	New Business	00001
Fat File	Farmers (Zurich)	New Business	00001
No Hit	Farmers (Zurich)	New Business	00001
No Information	Farmers (Zurich)	New Business	00001
Not Assigned	Farmers (Zurich)	New Business	00001
Refused	Farmers (Zurich)	New Business	00001
System Unavailable	Farmers (Zurich)	New Business	00001
Thin File	Farmers (Zurich)	New Business	00001
01	GEICO (Berkshire Hathaway)	New Business	00001
02	GEICO (Berkshire Hathaway)	New Business	00001
03	GEICO (Berkshire Hathaway)	New Business	00001
04	GEICO (Berkshire Hathaway)	New Business	00001
05	GEICO (Berkshire Hathaway)	New Business	00001
06	GEICO (Berkshire Hathaway)	New Business	00001
07	GEICO (Berkshire Hathaway)	New Business	00001
08	GEICO (Berkshire Hathaway)	New Business	00001
09	GEICO (Berkshire Hathaway)	New Business	00001
10	GEICO (Berkshire Hathaway)	New Business	00001
11	GEICO (Berkshire Hathaway)	New Business	00001
12	GEICO (Berkshire Hathaway)	New Business	00001
13	GEICO (Berkshire Hathaway)	New Business	00001
14	GEICO (Berkshire Hathaway)	New Business	00001
15	GEICO (Berkshire Hathaway)	New Business	00001
16	GEICO (Berkshire Hathaway)	New Business	00001
17	GEICO (Berkshire Hathaway)	New Business	00001
18	GEICO (Berkshire Hathaway)	New Business	00001
19	GEICO (Berkshire Hathaway)	New Business	00001
20	GEICO (Berkshire Hathaway)	New Business	00001
Fat File	GEICO (Berkshire Hathaway)	New Business	00001
No Hit	GEICO (Berkshire Hathaway)	New Business	00001
No Information	GEICO (Berkshire Hathaway)	New Business	00001
Not Assigned	GEICO (Berkshire Hathaway)	New Business	00001
Refused	GEICO (Berkshire Hathaway)	New Business	00001
System Unavailable	GEICO (Berkshire Hathaway)	New Business	00001
Thin File	GEICO (Berkshire Hathaway)	New Business	00001
01	GMAC	New Business	00001
02	GMAC	New Business	00001
03	GMAC	New Business	00001
04	GMAC	New Business	00001
05	GMAC	New Business	00001
06	GMAC	New Business	00001
07	GMAC	New Business	00001
08	GMAC	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
09	GMAC	New Business	00001
10	GMAC	New Business	00001
11	GMAC	New Business	00001
12	GMAC	New Business	00001
13	GMAC	New Business	00001
14	GMAC	New Business	00001
15	GMAC	New Business	00001
16	GMAC	New Business	00001
17	GMAC	New Business	00001
18	GMAC	New Business	00001
19	GMAC	New Business	00001
20	GMAC	New Business	00001
Fat File	GMAC	New Business	00001
No Hit	GMAC	New Business	00001
No Information	GMAC	New Business	00001
Not Assigned	GMAC	New Business	00001
Refused	GMAC	New Business	00001
System Unavailable	GMAC	New Business	00001
Thin File	GMAC	New Business	00001
01	Hanover	New Business	00001
02	Hanover	New Business	00001
03	Hanover	New Business	00001
04	Hanover	New Business	00001
05	Hanover	New Business	00001
06	Hanover	New Business	00001
07	Hanover	New Business	00001
08	Hanover	New Business	00001
09	Hanover	New Business	00001
10	Hanover	New Business	00001
11	Hanover	New Business	00001
12	Hanover	New Business	00001
13	Hanover	New Business	00001
14	Hanover	New Business	00001
15	Hanover	New Business	00001
16	Hanover	New Business	00001
17	Hanover	New Business	00001
18	Hanover	New Business	00001
19	Hanover	New Business	00001
20	Hanover	New Business	00001
Fat File	Hanover	New Business	00001
No Hit	Hanover	New Business	00001
No Information	Hanover	New Business	00001
Not Assigned	Hanover	New Business	00001
Refused	Hanover	New Business	00001
System Unavailable	Hanover	New Business	00001
Thin File	Hanover	New Business	00001
01	Hartford	New Business	00001
02	Hartford	New Business	00001
03	Hartford	New Business	00001
04	Hartford	New Business	00001
05	Hartford	New Business	00001
06	Hartford	New Business	00001
07	Hartford	New Business	00001
08	Hartford	New Business	00001
09	Hartford	New Business	00001
10	Hartford	New Business	00001
11	Hartford	New Business	00001
12	Hartford	New Business	00001
13	Hartford	New Business	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
14	Hartford	New Business	00001
15	Hartford	New Business	00001
16	Hartford	New Business	00001
17	Hartford	New Business	00001
18	Hartford	New Business	00001
19	Hartford	New Business	00001
20	Hartford	New Business	00001
Fat File	Hartford	New Business	00001
No Hit	Hartford	New Business	00001
No Information	Hartford	New Business	00001
Not Assigned	Hartford	New Business	00001
Refused	Hartford	New Business	00001
System Unavailable	Hartford	New Business	00001
Thin File	Hartford	New Business	00001
01	Infinity	New Business	00001
02	Infinity	New Business	00001
03	Infinity	New Business	00001
04	Infinity	New Business	00001
05	Infinity	New Business	00001
06	Infinity	New Business	00001
07	Infinity	New Business	00001
08	Infinity	New Business	00001
09	Infinity	New Business	00001
10	Infinity	New Business	00001
11	Infinity	New Business	00001
12	Infinity	New Business	00001
13	Infinity	New Business	00001
14	Infinity	New Business	00001
15	Infinity	New Business	00001
16	Infinity	New Business	00001
17	Infinity	New Business	00001
18	Infinity	New Business	00001
19	Infinity	New Business	00001
20	Infinity	New Business	00001
Fat File	Infinity	New Business	00001
No Hit	Infinity	New Business	00001
No Information	Infinity	New Business	00001
Not Assigned	Infinity	New Business	00001
Refused	Infinity	New Business	00001
System Unavailable	Infinity	New Business	00001
Thin File	Infinity	New Business	00001
01	Liberty Mutual -- LIC	Customer Save	00001
02	Liberty Mutual -- LIC	Customer Save	00001
03	Liberty Mutual -- LIC	Customer Save	00001
04	Liberty Mutual -- LIC	Customer Save	00001
05	Liberty Mutual -- LIC	Customer Save	00001
06	Liberty Mutual -- LIC	Customer Save	00001
07	Liberty Mutual -- LIC	Customer Save	00001
08	Liberty Mutual -- LIC	Customer Save	00001
09	Liberty Mutual -- LIC	Customer Save	00001
10	Liberty Mutual -- LIC	Customer Save	00001
11	Liberty Mutual -- LIC	Customer Save	00001
12	Liberty Mutual -- LIC	Customer Save	00001
13	Liberty Mutual -- LIC	Customer Save	00001
14	Liberty Mutual -- LIC	Customer Save	00001
15	Liberty Mutual -- LIC	Customer Save	00001
16	Liberty Mutual -- LIC	Customer Save	00001
17	Liberty Mutual -- LIC	Customer Save	00001
18	Liberty Mutual -- LIC	Customer Save	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
19	Liberty Mutual -- LIC	Customer Save	00001
20	Liberty Mutual -- LIC	Customer Save	00001
Fat File	Liberty Mutual -- LIC	Customer Save	00001
No Hit	Liberty Mutual -- LIC	Customer Save	00001
No Information	Liberty Mutual -- LIC	Customer Save	00001
Not Assigned	Liberty Mutual -- LIC	Customer Save	00001
Refused	Liberty Mutual -- LIC	Customer Save	00001
System Unavailable	Liberty Mutual -- LIC	Customer Save	00001
Thin File	Liberty Mutual -- LIC	Customer Save	00001
01	Liberty Mutual -- LIC	Divorce	00001
02	Liberty Mutual -- LIC	Divorce	00001
03	Liberty Mutual -- LIC	Divorce	00001
04	Liberty Mutual -- LIC	Divorce	00001
05	Liberty Mutual -- LIC	Divorce	00001
06	Liberty Mutual -- LIC	Divorce	00001
07	Liberty Mutual -- LIC	Divorce	00001
08	Liberty Mutual -- LIC	Divorce	00001
09	Liberty Mutual -- LIC	Divorce	00001
10	Liberty Mutual -- LIC	Divorce	00001
11	Liberty Mutual -- LIC	Divorce	00001
12	Liberty Mutual -- LIC	Divorce	00001
13	Liberty Mutual -- LIC	Divorce	00001
14	Liberty Mutual -- LIC	Divorce	00001
15	Liberty Mutual -- LIC	Divorce	00001
16	Liberty Mutual -- LIC	Divorce	00001
17	Liberty Mutual -- LIC	Divorce	00001
18	Liberty Mutual -- LIC	Divorce	00001
19	Liberty Mutual -- LIC	Divorce	00001
20	Liberty Mutual -- LIC	Divorce	00001
Fat File	Liberty Mutual -- LIC	Divorce	00001
No Hit	Liberty Mutual -- LIC	Divorce	00001
No Information	Liberty Mutual -- LIC	Divorce	00001
Not Assigned	Liberty Mutual -- LIC	Divorce	00001
Refused	Liberty Mutual -- LIC	Divorce	00001
System Unavailable	Liberty Mutual -- LIC	Divorce	00001
Thin File	Liberty Mutual -- LIC	Divorce	00001
01	Liberty Mutual -- LIC	Financial Stability	00001
02	Liberty Mutual -- LIC	Financial Stability	00001
03	Liberty Mutual -- LIC	Financial Stability	00001
04	Liberty Mutual -- LIC	Financial Stability	00001
05	Liberty Mutual -- LIC	Financial Stability	00001
06	Liberty Mutual -- LIC	Financial Stability	00001
07	Liberty Mutual -- LIC	Financial Stability	00001
08	Liberty Mutual -- LIC	Financial Stability	00001
09	Liberty Mutual -- LIC	Financial Stability	00001
10	Liberty Mutual -- LIC	Financial Stability	00001
11	Liberty Mutual -- LIC	Financial Stability	00001
12	Liberty Mutual -- LIC	Financial Stability	00001
13	Liberty Mutual -- LIC	Financial Stability	00001
14	Liberty Mutual -- LIC	Financial Stability	00001
15	Liberty Mutual -- LIC	Financial Stability	00001
16	Liberty Mutual -- LIC	Financial Stability	00001
17	Liberty Mutual -- LIC	Financial Stability	00001
18	Liberty Mutual -- LIC	Financial Stability	00001
19	Liberty Mutual -- LIC	Financial Stability	00001
20	Liberty Mutual -- LIC	Financial Stability	00001
Fat File	Liberty Mutual -- LIC	Financial Stability	00001
No Hit	Liberty Mutual -- LIC	Financial Stability	00001
No Information	Liberty Mutual -- LIC	Financial Stability	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
Not Assigned	Liberty Mutual -- LIC	Financial Stability	00001
Refused	Liberty Mutual -- LIC	Financial Stability	00001
System Unavailable	Liberty Mutual -- LIC	Financial Stability	00001
Thin File	Liberty Mutual -- LIC	Financial Stability	00001
01	Liberty Mutual -- LIC	Gears Discount Request	00001
02	Liberty Mutual -- LIC	Gears Discount Request	00001
03	Liberty Mutual -- LIC	Gears Discount Request	00001
04	Liberty Mutual -- LIC	Gears Discount Request	00001
05	Liberty Mutual -- LIC	Gears Discount Request	00001
06	Liberty Mutual -- LIC	Gears Discount Request	00001
07	Liberty Mutual -- LIC	Gears Discount Request	00001
08	Liberty Mutual -- LIC	Gears Discount Request	00001
09	Liberty Mutual -- LIC	Gears Discount Request	00001
10	Liberty Mutual -- LIC	Gears Discount Request	00001
11	Liberty Mutual -- LIC	Gears Discount Request	00001
12	Liberty Mutual -- LIC	Gears Discount Request	00001
13	Liberty Mutual -- LIC	Gears Discount Request	00001
14	Liberty Mutual -- LIC	Gears Discount Request	00001
15	Liberty Mutual -- LIC	Gears Discount Request	00001
16	Liberty Mutual -- LIC	Gears Discount Request	00001
17	Liberty Mutual -- LIC	Gears Discount Request	00001
18	Liberty Mutual -- LIC	Gears Discount Request	00001
19	Liberty Mutual -- LIC	Gears Discount Request	00001
20	Liberty Mutual -- LIC	Gears Discount Request	00001
Fat File	Liberty Mutual -- LIC	Gears Discount Request	00001
No Hit	Liberty Mutual -- LIC	Gears Discount Request	00001
No Information	Liberty Mutual -- LIC	Gears Discount Request	00001
Not Assigned	Liberty Mutual -- LIC	Gears Discount Request	00001
Refused	Liberty Mutual -- LIC	Gears Discount Request	00001
System Unavailable	Liberty Mutual -- LIC	Gears Discount Request	00001
Thin File	Liberty Mutual -- LIC	Gears Discount Request	00001
01	Liberty Mutual -- LIC	Non-Pay	00001
02	Liberty Mutual -- LIC	Non-Pay	00001
03	Liberty Mutual -- LIC	Non-Pay	00001
04	Liberty Mutual -- LIC	Non-Pay	00001
05	Liberty Mutual -- LIC	Non-Pay	00001
06	Liberty Mutual -- LIC	Non-Pay	00001
07	Liberty Mutual -- LIC	Non-Pay	00001
08	Liberty Mutual -- LIC	Non-Pay	00001
09	Liberty Mutual -- LIC	Non-Pay	00001
10	Liberty Mutual -- LIC	Non-Pay	00001
11	Liberty Mutual -- LIC	Non-Pay	00001
12	Liberty Mutual -- LIC	Non-Pay	00001
13	Liberty Mutual -- LIC	Non-Pay	00001
14	Liberty Mutual -- LIC	Non-Pay	00001
15	Liberty Mutual -- LIC	Non-Pay	00001
16	Liberty Mutual -- LIC	Non-Pay	00001
17	Liberty Mutual -- LIC	Non-Pay	00001
18	Liberty Mutual -- LIC	Non-Pay	00001
19	Liberty Mutual -- LIC	Non-Pay	00001
20	Liberty Mutual -- LIC	Non-Pay	00001
Fat File	Liberty Mutual -- LIC	Non-Pay	00001
No Hit	Liberty Mutual -- LIC	Non-Pay	00001
No Information	Liberty Mutual -- LIC	Non-Pay	00001
Not Assigned	Liberty Mutual -- LIC	Non-Pay	00001
Refused	Liberty Mutual -- LIC	Non-Pay	00001
System Unavailable	Liberty Mutual -- LIC	Non-Pay	00001
Thin File	Liberty Mutual -- LIC	Non-Pay	00001
01	Liberty Mutual -- LIC	Son/Daughter	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
02	Liberty Mutual -- LIC	Son/Daughter	00001
03	Liberty Mutual -- LIC	Son/Daughter	00001
04	Liberty Mutual -- LIC	Son/Daughter	00001
05	Liberty Mutual -- LIC	Son/Daughter	00001
06	Liberty Mutual -- LIC	Son/Daughter	00001
07	Liberty Mutual -- LIC	Son/Daughter	00001
08	Liberty Mutual -- LIC	Son/Daughter	00001
09	Liberty Mutual -- LIC	Son/Daughter	00001
10	Liberty Mutual -- LIC	Son/Daughter	00001
11	Liberty Mutual -- LIC	Son/Daughter	00001
12	Liberty Mutual -- LIC	Son/Daughter	00001
13	Liberty Mutual -- LIC	Son/Daughter	00001
14	Liberty Mutual -- LIC	Son/Daughter	00001
15	Liberty Mutual -- LIC	Son/Daughter	00001
16	Liberty Mutual -- LIC	Son/Daughter	00001
17	Liberty Mutual -- LIC	Son/Daughter	00001
18	Liberty Mutual -- LIC	Son/Daughter	00001
19	Liberty Mutual -- LIC	Son/Daughter	00001
20	Liberty Mutual -- LIC	Son/Daughter	00001
Fat File	Liberty Mutual -- LIC	Son/Daughter	00001
No Hit	Liberty Mutual -- LIC	Son/Daughter	00001
No Information	Liberty Mutual -- LIC	Son/Daughter	00001
Not Assigned	Liberty Mutual -- LIC	Son/Daughter	00001
Refused	Liberty Mutual -- LIC	Son/Daughter	00001
System Unavailable	Liberty Mutual -- LIC	Son/Daughter	00001
Thin File	Liberty Mutual -- LIC	Son/Daughter	00001
01	Liberty Mutual -- LIC	State Transfer	00001
02	Liberty Mutual -- LIC	State Transfer	00001
03	Liberty Mutual -- LIC	State Transfer	00001
04	Liberty Mutual -- LIC	State Transfer	00001
05	Liberty Mutual -- LIC	State Transfer	00001
06	Liberty Mutual -- LIC	State Transfer	00001
07	Liberty Mutual -- LIC	State Transfer	00001
08	Liberty Mutual -- LIC	State Transfer	00001
09	Liberty Mutual -- LIC	State Transfer	00001
10	Liberty Mutual -- LIC	State Transfer	00001
11	Liberty Mutual -- LIC	State Transfer	00001
12	Liberty Mutual -- LIC	State Transfer	00001
13	Liberty Mutual -- LIC	State Transfer	00001
14	Liberty Mutual -- LIC	State Transfer	00001
15	Liberty Mutual -- LIC	State Transfer	00001
16	Liberty Mutual -- LIC	State Transfer	00001
17	Liberty Mutual -- LIC	State Transfer	00001
18	Liberty Mutual -- LIC	State Transfer	00001
19	Liberty Mutual -- LIC	State Transfer	00001
20	Liberty Mutual -- LIC	State Transfer	00001
Fat File	Liberty Mutual -- LIC	State Transfer	00001
No Hit	Liberty Mutual -- LIC	State Transfer	00001
No Information	Liberty Mutual -- LIC	State Transfer	00001
Not Assigned	Liberty Mutual -- LIC	State Transfer	00001
Refused	Liberty Mutual -- LIC	State Transfer	00001
System Unavailable	Liberty Mutual -- LIC	State Transfer	00001
Thin File	Liberty Mutual -- LIC	State Transfer	00001
01	Liberty Mutual -- LIC	Rewrite_Other	00001
02	Liberty Mutual -- LIC	Rewrite_Other	00001
03	Liberty Mutual -- LIC	Rewrite_Other	00001
04	Liberty Mutual -- LIC	Rewrite_Other	00001
05	Liberty Mutual -- LIC	Rewrite_Other	00001
06	Liberty Mutual -- LIC	Rewrite_Other	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
07	Liberty Mutual -- LIC	Rewrite_Other	00001
08	Liberty Mutual -- LIC	Rewrite_Other	00001
09	Liberty Mutual -- LIC	Rewrite_Other	00001
10	Liberty Mutual -- LIC	Rewrite_Other	00001
11	Liberty Mutual -- LIC	Rewrite_Other	00001
12	Liberty Mutual -- LIC	Rewrite_Other	00001
13	Liberty Mutual -- LIC	Rewrite_Other	00001
14	Liberty Mutual -- LIC	Rewrite_Other	00001
15	Liberty Mutual -- LIC	Rewrite_Other	00001
16	Liberty Mutual -- LIC	Rewrite_Other	00001
17	Liberty Mutual -- LIC	Rewrite_Other	00001
18	Liberty Mutual -- LIC	Rewrite_Other	00001
19	Liberty Mutual -- LIC	Rewrite_Other	00001
20	Liberty Mutual -- LIC	Rewrite_Other	00001
Fat File	Liberty Mutual -- LIC	Rewrite_Other	00001
No Hit	Liberty Mutual -- LIC	Rewrite_Other	00001
No Information	Liberty Mutual -- LIC	Rewrite_Other	00001
Not Assigned	Liberty Mutual -- LIC	Rewrite_Other	00001
Refused	Liberty Mutual -- LIC	Rewrite_Other	00001
System Unavailable	Liberty Mutual -- LIC	Rewrite_Other	00001
Thin File	Liberty Mutual -- LIC	Rewrite_Other	00001
01	Liberty Mutual -- LM Fire	Customer Save	00001
02	Liberty Mutual -- LM Fire	Customer Save	00001
03	Liberty Mutual -- LM Fire	Customer Save	00001
04	Liberty Mutual -- LM Fire	Customer Save	00001
05	Liberty Mutual -- LM Fire	Customer Save	00001
06	Liberty Mutual -- LM Fire	Customer Save	00001
07	Liberty Mutual -- LM Fire	Customer Save	00001
08	Liberty Mutual -- LM Fire	Customer Save	00001
09	Liberty Mutual -- LM Fire	Customer Save	00001
10	Liberty Mutual -- LM Fire	Customer Save	00001
11	Liberty Mutual -- LM Fire	Customer Save	00001
12	Liberty Mutual -- LM Fire	Customer Save	00001
13	Liberty Mutual -- LM Fire	Customer Save	00001
14	Liberty Mutual -- LM Fire	Customer Save	00001
15	Liberty Mutual -- LM Fire	Customer Save	00001
16	Liberty Mutual -- LM Fire	Customer Save	00001
17	Liberty Mutual -- LM Fire	Customer Save	00001
18	Liberty Mutual -- LM Fire	Customer Save	00001
19	Liberty Mutual -- LM Fire	Customer Save	00001
20	Liberty Mutual -- LM Fire	Customer Save	00001
Fat File	Liberty Mutual -- LM Fire	Customer Save	00001
No Hit	Liberty Mutual -- LM Fire	Customer Save	00001
No Information	Liberty Mutual -- LM Fire	Customer Save	00001
Not Assigned	Liberty Mutual -- LM Fire	Customer Save	00001
Refused	Liberty Mutual -- LM Fire	Customer Save	00001
System Unavailable	Liberty Mutual -- LM Fire	Customer Save	00001
Thin File	Liberty Mutual -- LM Fire	Customer Save	00001
01	Liberty Mutual -- LM Fire	Divorce	00001
02	Liberty Mutual -- LM Fire	Divorce	00001
03	Liberty Mutual -- LM Fire	Divorce	00001
04	Liberty Mutual -- LM Fire	Divorce	00001
05	Liberty Mutual -- LM Fire	Divorce	00001
06	Liberty Mutual -- LM Fire	Divorce	00001
07	Liberty Mutual -- LM Fire	Divorce	00001
08	Liberty Mutual -- LM Fire	Divorce	00001
09	Liberty Mutual -- LM Fire	Divorce	00001
10	Liberty Mutual -- LM Fire	Divorce	00001
11	Liberty Mutual -- LM Fire	Divorce	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
12	Liberty Mutual -- LM Fire	Divorce	00001
13	Liberty Mutual -- LM Fire	Divorce	00001
14	Liberty Mutual -- LM Fire	Divorce	00001
15	Liberty Mutual -- LM Fire	Divorce	00001
16	Liberty Mutual -- LM Fire	Divorce	00001
17	Liberty Mutual -- LM Fire	Divorce	00001
18	Liberty Mutual -- LM Fire	Divorce	00001
19	Liberty Mutual -- LM Fire	Divorce	00001
20	Liberty Mutual -- LM Fire	Divorce	00001
Fat File	Liberty Mutual -- LM Fire	Divorce	00001
No Hit	Liberty Mutual -- LM Fire	Divorce	00001
No Information	Liberty Mutual -- LM Fire	Divorce	00001
Not Assigned	Liberty Mutual -- LM Fire	Divorce	00001
Refused	Liberty Mutual -- LM Fire	Divorce	00001
System Unavailable	Liberty Mutual -- LM Fire	Divorce	00001
Thin File	Liberty Mutual -- LM Fire	Divorce	00001
01	Liberty Mutual -- LM Fire	Financial Stability	00001
02	Liberty Mutual -- LM Fire	Financial Stability	00001
03	Liberty Mutual -- LM Fire	Financial Stability	00001
04	Liberty Mutual -- LM Fire	Financial Stability	00001
05	Liberty Mutual -- LM Fire	Financial Stability	00001
06	Liberty Mutual -- LM Fire	Financial Stability	00001
07	Liberty Mutual -- LM Fire	Financial Stability	00001
08	Liberty Mutual -- LM Fire	Financial Stability	00001
09	Liberty Mutual -- LM Fire	Financial Stability	00001
10	Liberty Mutual -- LM Fire	Financial Stability	00001
11	Liberty Mutual -- LM Fire	Financial Stability	00001
12	Liberty Mutual -- LM Fire	Financial Stability	00001
13	Liberty Mutual -- LM Fire	Financial Stability	00001
14	Liberty Mutual -- LM Fire	Financial Stability	00001
15	Liberty Mutual -- LM Fire	Financial Stability	00001
16	Liberty Mutual -- LM Fire	Financial Stability	00001
17	Liberty Mutual -- LM Fire	Financial Stability	00001
18	Liberty Mutual -- LM Fire	Financial Stability	00001
19	Liberty Mutual -- LM Fire	Financial Stability	00001
20	Liberty Mutual -- LM Fire	Financial Stability	00001
Fat File	Liberty Mutual -- LM Fire	Financial Stability	00001
No Hit	Liberty Mutual -- LM Fire	Financial Stability	00001
No Information	Liberty Mutual -- LM Fire	Financial Stability	00001
Not Assigned	Liberty Mutual -- LM Fire	Financial Stability	00001
Refused	Liberty Mutual -- LM Fire	Financial Stability	00001
System Unavailable	Liberty Mutual -- LM Fire	Financial Stability	00001
Thin File	Liberty Mutual -- LM Fire	Financial Stability	00001
01	Liberty Mutual -- LM Fire	Gears Discount Request	00001
02	Liberty Mutual -- LM Fire	Gears Discount Request	00001
03	Liberty Mutual -- LM Fire	Gears Discount Request	00001
04	Liberty Mutual -- LM Fire	Gears Discount Request	00001
05	Liberty Mutual -- LM Fire	Gears Discount Request	00001
06	Liberty Mutual -- LM Fire	Gears Discount Request	00001
07	Liberty Mutual -- LM Fire	Gears Discount Request	00001
08	Liberty Mutual -- LM Fire	Gears Discount Request	00001
09	Liberty Mutual -- LM Fire	Gears Discount Request	00001
10	Liberty Mutual -- LM Fire	Gears Discount Request	00001
11	Liberty Mutual -- LM Fire	Gears Discount Request	00001
12	Liberty Mutual -- LM Fire	Gears Discount Request	00001
13	Liberty Mutual -- LM Fire	Gears Discount Request	00001
14	Liberty Mutual -- LM Fire	Gears Discount Request	00001
15	Liberty Mutual -- LM Fire	Gears Discount Request	00001
16	Liberty Mutual -- LM Fire	Gears Discount Request	00001

Insurance Score Group	Prior Carrier	Transaction Type	Group
17	Liberty Mutual -- LM Fire	Gears Discount Request	00001
18	Liberty Mutual -- LM Fire	Gears Discount Request	00001
19	Liberty Mutual -- LM Fire	Gears Discount Request	00001
20	Liberty Mutual -- LM Fire	Gears Discount Request	00001
Fat File	Liberty Mutual -- LM Fire	Gears Discount Request	00001
No Hit	Liberty Mutual -- LM Fire	Gears Discount Request	00001
No Information	Liberty Mutual -- LM Fire	Gears Discount Request	00001
Not Assigned	Liberty Mutual -- LM Fire	Gears Discount Request	00001
Refused	Liberty Mutual -- LM Fire	Gears Discount Request	00001
System Unavailable	Liberty Mutual -- LM Fire	Gears Discount Request	00001
Thin File	Liberty Mutual -- LM Fire	Gears Discount Request	00001
01	Liberty Mutual -- LM Fire	Non-Pay	00001
02	Liberty Mutual -- LM Fire	Non-Pay	00001
03	Liberty Mutual -- LM Fire	Non-Pay	00001
04	Liberty Mutual -- LM Fire	Non-Pay	00001
05	Liberty Mutual -- LM Fire	Non-Pay	00001
06	Liberty Mutual -- LM Fire	Non-Pay	00001
07	Liberty Mutual -- LM Fire	Non-Pay	00001
08	Liberty Mutual -- LM Fire	Non-Pay	00001
09	Liberty Mutual -- LM Fire	Non-Pay	00001
10	Liberty Mutual -- LM Fire	Non-Pay	00001
11	Liberty Mutual -- LM Fire	Non-Pay	00001
12	Liberty Mutual -- LM Fire	Non-Pay	00001
13	Liberty Mutual -- LM Fire	Non-Pay	00001
14	Liberty Mutual -- LM Fire	Non-Pay	00001
15	Liberty Mutual -- LM Fire	Non-Pay	00001
16	Liberty Mutual -- LM Fire	Non-Pay	00001
17	Liberty Mutual -- LM Fire	Non-Pay	00001
18	Liberty Mutual -- LM Fire	Non-Pay	00001
19	Liberty Mutual -- LM Fire	Non-Pay	00001
20	Liberty Mutual -- LM Fire	Non-Pay	00001
Fat File	Liberty Mutual -- LM Fire	Non-Pay	00001
No Hit	Liberty Mutual -- LM Fire	Non-Pay	00001
No Information	Liberty Mutual -- LM Fire	Non-Pay	00001
Not Assigned	Liberty Mutual -- LM Fire	Non-Pay	00001
Refused	Liberty Mutual -- LM Fire	Non-Pay	00001
System Unavailable	Liberty Mutual -- LM Fire	Non-Pay	00001
Thin File	Liberty Mutual -- LM Fire	Non-Pay	00001
01	Liberty Mutual -- LM Fire	Son/Daughter	00002
02	Liberty Mutual -- LM Fire	Son/Daughter	00002
03	Liberty Mutual -- LM Fire	Son/Daughter	00002
04	Liberty Mutual -- LM Fire	Son/Daughter	00002
05	Liberty Mutual -- LM Fire	Son/Daughter	00002
06	Liberty Mutual -- LM Fire	Son/Daughter	00002
07	Liberty Mutual -- LM Fire	Son/Daughter	00002
08	Liberty Mutual -- LM Fire	Son/Daughter	00002
09	Liberty Mutual -- LM Fire	Son/Daughter	00002
10	Liberty Mutual -- LM Fire	Son/Daughter	00002
11	Liberty Mutual -- LM Fire	Son/Daughter	00002
12	Liberty Mutual -- LM Fire	Son/Daughter	00002
13	Liberty Mutual -- LM Fire	Son/Daughter	00002
14	Liberty Mutual -- LM Fire	Son/Daughter	00002
15	Liberty Mutual -- LM Fire	Son/Daughter	00002
16	Liberty Mutual -- LM Fire	Son/Daughter	00002
17	Liberty Mutual -- LM Fire	Son/Daughter	00002
18	Liberty Mutual -- LM Fire	Son/Daughter	00002
19	Liberty Mutual -- LM Fire	Son/Daughter	00002
20	Liberty Mutual -- LM Fire	Son/Daughter	00002
Fat File	Liberty Mutual -- LM Fire	Son/Daughter	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
No Hit	Liberty Mutual -- LM Fire	Son/Daughter	00002
No Information	Liberty Mutual -- LM Fire	Son/Daughter	00002
Not Assigned	Liberty Mutual -- LM Fire	Son/Daughter	00002
Refused	Liberty Mutual -- LM Fire	Son/Daughter	00002
System Unavailable	Liberty Mutual -- LM Fire	Son/Daughter	00002
Thin File	Liberty Mutual -- LM Fire	Son/Daughter	00002
01	Liberty Mutual -- LM Fire	State Transfer	00002
02	Liberty Mutual -- LM Fire	State Transfer	00002
03	Liberty Mutual -- LM Fire	State Transfer	00002
04	Liberty Mutual -- LM Fire	State Transfer	00002
05	Liberty Mutual -- LM Fire	State Transfer	00002
06	Liberty Mutual -- LM Fire	State Transfer	00002
07	Liberty Mutual -- LM Fire	State Transfer	00002
08	Liberty Mutual -- LM Fire	State Transfer	00002
09	Liberty Mutual -- LM Fire	State Transfer	00002
10	Liberty Mutual -- LM Fire	State Transfer	00002
11	Liberty Mutual -- LM Fire	State Transfer	00002
12	Liberty Mutual -- LM Fire	State Transfer	00002
13	Liberty Mutual -- LM Fire	State Transfer	00002
14	Liberty Mutual -- LM Fire	State Transfer	00002
15	Liberty Mutual -- LM Fire	State Transfer	00002
16	Liberty Mutual -- LM Fire	State Transfer	00002
17	Liberty Mutual -- LM Fire	State Transfer	00002
18	Liberty Mutual -- LM Fire	State Transfer	00002
19	Liberty Mutual -- LM Fire	State Transfer	00002
20	Liberty Mutual -- LM Fire	State Transfer	00002
Fat File	Liberty Mutual -- LM Fire	State Transfer	00002
No Hit	Liberty Mutual -- LM Fire	State Transfer	00002
No Information	Liberty Mutual -- LM Fire	State Transfer	00002
Not Assigned	Liberty Mutual -- LM Fire	State Transfer	00002
Refused	Liberty Mutual -- LM Fire	State Transfer	00002
System Unavailable	Liberty Mutual -- LM Fire	State Transfer	00002
Thin File	Liberty Mutual -- LM Fire	State Transfer	00002
01	Liberty Mutual -- LM Fire	Rewrite_Other	00002
02	Liberty Mutual -- LM Fire	Rewrite_Other	00002
03	Liberty Mutual -- LM Fire	Rewrite_Other	00002
04	Liberty Mutual -- LM Fire	Rewrite_Other	00002
05	Liberty Mutual -- LM Fire	Rewrite_Other	00002
06	Liberty Mutual -- LM Fire	Rewrite_Other	00002
07	Liberty Mutual -- LM Fire	Rewrite_Other	00002
08	Liberty Mutual -- LM Fire	Rewrite_Other	00002
09	Liberty Mutual -- LM Fire	Rewrite_Other	00002
10	Liberty Mutual -- LM Fire	Rewrite_Other	00002
11	Liberty Mutual -- LM Fire	Rewrite_Other	00002
12	Liberty Mutual -- LM Fire	Rewrite_Other	00002
13	Liberty Mutual -- LM Fire	Rewrite_Other	00002
14	Liberty Mutual -- LM Fire	Rewrite_Other	00002
15	Liberty Mutual -- LM Fire	Rewrite_Other	00002
16	Liberty Mutual -- LM Fire	Rewrite_Other	00002
17	Liberty Mutual -- LM Fire	Rewrite_Other	00002
18	Liberty Mutual -- LM Fire	Rewrite_Other	00002
19	Liberty Mutual -- LM Fire	Rewrite_Other	00002
20	Liberty Mutual -- LM Fire	Rewrite_Other	00002
Fat File	Liberty Mutual -- LM Fire	Rewrite_Other	00002
No Hit	Liberty Mutual -- LM Fire	Rewrite_Other	00002
No Information	Liberty Mutual -- LM Fire	Rewrite_Other	00002
Not Assigned	Liberty Mutual -- LM Fire	Rewrite_Other	00002
Refused	Liberty Mutual -- LM Fire	Rewrite_Other	00002
System Unavailable	Liberty Mutual -- LM Fire	Rewrite_Other	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
Thin File	Liberty Mutual -- LM Fire	Rewrite_Other	00002
01	Liberty Mutual -- LM General	Customer Save	00002
02	Liberty Mutual -- LM General	Customer Save	00002
03	Liberty Mutual -- LM General	Customer Save	00002
04	Liberty Mutual -- LM General	Customer Save	00002
05	Liberty Mutual -- LM General	Customer Save	00002
06	Liberty Mutual -- LM General	Customer Save	00002
07	Liberty Mutual -- LM General	Customer Save	00002
08	Liberty Mutual -- LM General	Customer Save	00002
09	Liberty Mutual -- LM General	Customer Save	00002
10	Liberty Mutual -- LM General	Customer Save	00002
11	Liberty Mutual -- LM General	Customer Save	00002
12	Liberty Mutual -- LM General	Customer Save	00002
13	Liberty Mutual -- LM General	Customer Save	00002
14	Liberty Mutual -- LM General	Customer Save	00002
15	Liberty Mutual -- LM General	Customer Save	00002
16	Liberty Mutual -- LM General	Customer Save	00002
17	Liberty Mutual -- LM General	Customer Save	00002
18	Liberty Mutual -- LM General	Customer Save	00002
19	Liberty Mutual -- LM General	Customer Save	00002
20	Liberty Mutual -- LM General	Customer Save	00002
Fat File	Liberty Mutual -- LM General	Customer Save	00002
No Hit	Liberty Mutual -- LM General	Customer Save	00002
No Information	Liberty Mutual -- LM General	Customer Save	00002
Not Assigned	Liberty Mutual -- LM General	Customer Save	00002
Refused	Liberty Mutual -- LM General	Customer Save	00002
System Unavailable	Liberty Mutual -- LM General	Customer Save	00002
Thin File	Liberty Mutual -- LM General	Customer Save	00002
01	Liberty Mutual -- LM General	Divorce	00002
02	Liberty Mutual -- LM General	Divorce	00002
03	Liberty Mutual -- LM General	Divorce	00002
04	Liberty Mutual -- LM General	Divorce	00002
05	Liberty Mutual -- LM General	Divorce	00002
06	Liberty Mutual -- LM General	Divorce	00002
07	Liberty Mutual -- LM General	Divorce	00002
08	Liberty Mutual -- LM General	Divorce	00002
09	Liberty Mutual -- LM General	Divorce	00002
10	Liberty Mutual -- LM General	Divorce	00002
11	Liberty Mutual -- LM General	Divorce	00002
12	Liberty Mutual -- LM General	Divorce	00002
13	Liberty Mutual -- LM General	Divorce	00002
14	Liberty Mutual -- LM General	Divorce	00002
15	Liberty Mutual -- LM General	Divorce	00002
16	Liberty Mutual -- LM General	Divorce	00002
17	Liberty Mutual -- LM General	Divorce	00002
18	Liberty Mutual -- LM General	Divorce	00002
19	Liberty Mutual -- LM General	Divorce	00002
20	Liberty Mutual -- LM General	Divorce	00002
Fat File	Liberty Mutual -- LM General	Divorce	00002
No Hit	Liberty Mutual -- LM General	Divorce	00002
No Information	Liberty Mutual -- LM General	Divorce	00002
Not Assigned	Liberty Mutual -- LM General	Divorce	00002
Refused	Liberty Mutual -- LM General	Divorce	00002
System Unavailable	Liberty Mutual -- LM General	Divorce	00002
Thin File	Liberty Mutual -- LM General	Divorce	00002
01	Liberty Mutual -- LM General	Financial Stability	00002
02	Liberty Mutual -- LM General	Financial Stability	00002
03	Liberty Mutual -- LM General	Financial Stability	00002
04	Liberty Mutual -- LM General	Financial Stability	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
05	Liberty Mutual -- LM General	Financial Stability	00002
06	Liberty Mutual -- LM General	Financial Stability	00002
07	Liberty Mutual -- LM General	Financial Stability	00002
08	Liberty Mutual -- LM General	Financial Stability	00002
09	Liberty Mutual -- LM General	Financial Stability	00002
10	Liberty Mutual -- LM General	Financial Stability	00002
11	Liberty Mutual -- LM General	Financial Stability	00002
12	Liberty Mutual -- LM General	Financial Stability	00002
13	Liberty Mutual -- LM General	Financial Stability	00002
14	Liberty Mutual -- LM General	Financial Stability	00002
15	Liberty Mutual -- LM General	Financial Stability	00002
16	Liberty Mutual -- LM General	Financial Stability	00002
17	Liberty Mutual -- LM General	Financial Stability	00002
18	Liberty Mutual -- LM General	Financial Stability	00002
19	Liberty Mutual -- LM General	Financial Stability	00002
20	Liberty Mutual -- LM General	Financial Stability	00002
Fat File	Liberty Mutual -- LM General	Financial Stability	00002
No Hit	Liberty Mutual -- LM General	Financial Stability	00002
No Information	Liberty Mutual -- LM General	Financial Stability	00002
Not Assigned	Liberty Mutual -- LM General	Financial Stability	00002
Refused	Liberty Mutual -- LM General	Financial Stability	00002
System Unavailable	Liberty Mutual -- LM General	Financial Stability	00002
Thin File	Liberty Mutual -- LM General	Financial Stability	00002
01	Liberty Mutual -- LM General	Gears Discount Request	00002
02	Liberty Mutual -- LM General	Gears Discount Request	00002
03	Liberty Mutual -- LM General	Gears Discount Request	00002
04	Liberty Mutual -- LM General	Gears Discount Request	00002
05	Liberty Mutual -- LM General	Gears Discount Request	00002
06	Liberty Mutual -- LM General	Gears Discount Request	00002
07	Liberty Mutual -- LM General	Gears Discount Request	00002
08	Liberty Mutual -- LM General	Gears Discount Request	00002
09	Liberty Mutual -- LM General	Gears Discount Request	00002
10	Liberty Mutual -- LM General	Gears Discount Request	00002
11	Liberty Mutual -- LM General	Gears Discount Request	00002
12	Liberty Mutual -- LM General	Gears Discount Request	00002
13	Liberty Mutual -- LM General	Gears Discount Request	00002
14	Liberty Mutual -- LM General	Gears Discount Request	00002
15	Liberty Mutual -- LM General	Gears Discount Request	00002
16	Liberty Mutual -- LM General	Gears Discount Request	00002
17	Liberty Mutual -- LM General	Gears Discount Request	00002
18	Liberty Mutual -- LM General	Gears Discount Request	00002
19	Liberty Mutual -- LM General	Gears Discount Request	00002
20	Liberty Mutual -- LM General	Gears Discount Request	00002
Fat File	Liberty Mutual -- LM General	Gears Discount Request	00002
No Hit	Liberty Mutual -- LM General	Gears Discount Request	00002
No Information	Liberty Mutual -- LM General	Gears Discount Request	00002
Not Assigned	Liberty Mutual -- LM General	Gears Discount Request	00002
Refused	Liberty Mutual -- LM General	Gears Discount Request	00002
System Unavailable	Liberty Mutual -- LM General	Gears Discount Request	00002
Thin File	Liberty Mutual -- LM General	Gears Discount Request	00002
01	Liberty Mutual -- LM General	Non-Pay	00002
02	Liberty Mutual -- LM General	Non-Pay	00002
03	Liberty Mutual -- LM General	Non-Pay	00002
04	Liberty Mutual -- LM General	Non-Pay	00002
05	Liberty Mutual -- LM General	Non-Pay	00002
06	Liberty Mutual -- LM General	Non-Pay	00002
07	Liberty Mutual -- LM General	Non-Pay	00002
08	Liberty Mutual -- LM General	Non-Pay	00002
09	Liberty Mutual -- LM General	Non-Pay	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
10	Liberty Mutual -- LM General	Non-Pay	00002
11	Liberty Mutual -- LM General	Non-Pay	00002
12	Liberty Mutual -- LM General	Non-Pay	00002
13	Liberty Mutual -- LM General	Non-Pay	00002
14	Liberty Mutual -- LM General	Non-Pay	00002
15	Liberty Mutual -- LM General	Non-Pay	00002
16	Liberty Mutual -- LM General	Non-Pay	00002
17	Liberty Mutual -- LM General	Non-Pay	00002
18	Liberty Mutual -- LM General	Non-Pay	00002
19	Liberty Mutual -- LM General	Non-Pay	00002
20	Liberty Mutual -- LM General	Non-Pay	00002
Fat File	Liberty Mutual -- LM General	Non-Pay	00002
No Hit	Liberty Mutual -- LM General	Non-Pay	00002
No Information	Liberty Mutual -- LM General	Non-Pay	00002
Not Assigned	Liberty Mutual -- LM General	Non-Pay	00002
Refused	Liberty Mutual -- LM General	Non-Pay	00002
System Unavailable	Liberty Mutual -- LM General	Non-Pay	00002
Thin File	Liberty Mutual -- LM General	Non-Pay	00002
01	Liberty Mutual -- LM General	Son/Daughter	00002
02	Liberty Mutual -- LM General	Son/Daughter	00002
03	Liberty Mutual -- LM General	Son/Daughter	00002
04	Liberty Mutual -- LM General	Son/Daughter	00002
05	Liberty Mutual -- LM General	Son/Daughter	00002
06	Liberty Mutual -- LM General	Son/Daughter	00002
07	Liberty Mutual -- LM General	Son/Daughter	00002
08	Liberty Mutual -- LM General	Son/Daughter	00002
09	Liberty Mutual -- LM General	Son/Daughter	00002
10	Liberty Mutual -- LM General	Son/Daughter	00002
11	Liberty Mutual -- LM General	Son/Daughter	00002
12	Liberty Mutual -- LM General	Son/Daughter	00002
13	Liberty Mutual -- LM General	Son/Daughter	00002
14	Liberty Mutual -- LM General	Son/Daughter	00002
15	Liberty Mutual -- LM General	Son/Daughter	00002
16	Liberty Mutual -- LM General	Son/Daughter	00002
17	Liberty Mutual -- LM General	Son/Daughter	00002
18	Liberty Mutual -- LM General	Son/Daughter	00002
19	Liberty Mutual -- LM General	Son/Daughter	00002
20	Liberty Mutual -- LM General	Son/Daughter	00002
Fat File	Liberty Mutual -- LM General	Son/Daughter	00002
No Hit	Liberty Mutual -- LM General	Son/Daughter	00002
No Information	Liberty Mutual -- LM General	Son/Daughter	00002
Not Assigned	Liberty Mutual -- LM General	Son/Daughter	00002
Refused	Liberty Mutual -- LM General	Son/Daughter	00002
System Unavailable	Liberty Mutual -- LM General	Son/Daughter	00002
Thin File	Liberty Mutual -- LM General	Son/Daughter	00002
01	Liberty Mutual -- LM General	State Transfer	00002
02	Liberty Mutual -- LM General	State Transfer	00002
03	Liberty Mutual -- LM General	State Transfer	00002
04	Liberty Mutual -- LM General	State Transfer	00002
05	Liberty Mutual -- LM General	State Transfer	00002
06	Liberty Mutual -- LM General	State Transfer	00002
07	Liberty Mutual -- LM General	State Transfer	00002
08	Liberty Mutual -- LM General	State Transfer	00002
09	Liberty Mutual -- LM General	State Transfer	00002
10	Liberty Mutual -- LM General	State Transfer	00002
11	Liberty Mutual -- LM General	State Transfer	00002
12	Liberty Mutual -- LM General	State Transfer	00002
13	Liberty Mutual -- LM General	State Transfer	00002
14	Liberty Mutual -- LM General	State Transfer	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
15	Liberty Mutual -- LM General	State Transfer	00002
16	Liberty Mutual -- LM General	State Transfer	00002
17	Liberty Mutual -- LM General	State Transfer	00002
18	Liberty Mutual -- LM General	State Transfer	00002
19	Liberty Mutual -- LM General	State Transfer	00002
20	Liberty Mutual -- LM General	State Transfer	00002
Fat File	Liberty Mutual -- LM General	State Transfer	00002
No Hit	Liberty Mutual -- LM General	State Transfer	00002
No Information	Liberty Mutual -- LM General	State Transfer	00002
Not Assigned	Liberty Mutual -- LM General	State Transfer	00002
Refused	Liberty Mutual -- LM General	State Transfer	00002
System Unavailable	Liberty Mutual -- LM General	State Transfer	00002
Thin File	Liberty Mutual -- LM General	State Transfer	00002
01	Liberty Mutual -- LM General	Rewrite_Other	00002
02	Liberty Mutual -- LM General	Rewrite_Other	00002
03	Liberty Mutual -- LM General	Rewrite_Other	00002
04	Liberty Mutual -- LM General	Rewrite_Other	00002
05	Liberty Mutual -- LM General	Rewrite_Other	00002
06	Liberty Mutual -- LM General	Rewrite_Other	00002
07	Liberty Mutual -- LM General	Rewrite_Other	00002
08	Liberty Mutual -- LM General	Rewrite_Other	00002
09	Liberty Mutual -- LM General	Rewrite_Other	00002
10	Liberty Mutual -- LM General	Rewrite_Other	00002
11	Liberty Mutual -- LM General	Rewrite_Other	00002
12	Liberty Mutual -- LM General	Rewrite_Other	00002
13	Liberty Mutual -- LM General	Rewrite_Other	00002
14	Liberty Mutual -- LM General	Rewrite_Other	00002
15	Liberty Mutual -- LM General	Rewrite_Other	00002
16	Liberty Mutual -- LM General	Rewrite_Other	00002
17	Liberty Mutual -- LM General	Rewrite_Other	00002
18	Liberty Mutual -- LM General	Rewrite_Other	00002
19	Liberty Mutual -- LM General	Rewrite_Other	00002
20	Liberty Mutual -- LM General	Rewrite_Other	00002
Fat File	Liberty Mutual -- LM General	Rewrite_Other	00002
No Hit	Liberty Mutual -- LM General	Rewrite_Other	00002
No Information	Liberty Mutual -- LM General	Rewrite_Other	00002
Not Assigned	Liberty Mutual -- LM General	Rewrite_Other	00002
Refused	Liberty Mutual -- LM General	Rewrite_Other	00002
System Unavailable	Liberty Mutual -- LM General	Rewrite_Other	00002
Thin File	Liberty Mutual -- LM General	Rewrite_Other	00002
01	Liberty Mutual -- LM-IC	Customer Save	00002
02	Liberty Mutual -- LM-IC	Customer Save	00002
03	Liberty Mutual -- LM-IC	Customer Save	00002
04	Liberty Mutual -- LM-IC	Customer Save	00002
05	Liberty Mutual -- LM-IC	Customer Save	00002
06	Liberty Mutual -- LM-IC	Customer Save	00002
07	Liberty Mutual -- LM-IC	Customer Save	00002
08	Liberty Mutual -- LM-IC	Customer Save	00002
09	Liberty Mutual -- LM-IC	Customer Save	00002
10	Liberty Mutual -- LM-IC	Customer Save	00002
11	Liberty Mutual -- LM-IC	Customer Save	00002
12	Liberty Mutual -- LM-IC	Customer Save	00002
13	Liberty Mutual -- LM-IC	Customer Save	00002
14	Liberty Mutual -- LM-IC	Customer Save	00002
15	Liberty Mutual -- LM-IC	Customer Save	00002
16	Liberty Mutual -- LM-IC	Customer Save	00002
17	Liberty Mutual -- LM-IC	Customer Save	00002
18	Liberty Mutual -- LM-IC	Customer Save	00002
19	Liberty Mutual -- LM-IC	Customer Save	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
20	Liberty Mutual -- LM-IC	Customer Save	00002
Fat File	Liberty Mutual -- LM-IC	Customer Save	00002
No Hit	Liberty Mutual -- LM-IC	Customer Save	00002
No Information	Liberty Mutual -- LM-IC	Customer Save	00002
Not Assigned	Liberty Mutual -- LM-IC	Customer Save	00002
Refused	Liberty Mutual -- LM-IC	Customer Save	00002
System Unavailable	Liberty Mutual -- LM-IC	Customer Save	00002
Thin File	Liberty Mutual -- LM-IC	Customer Save	00002
01	Liberty Mutual -- LM-IC	Divorce	00002
02	Liberty Mutual -- LM-IC	Divorce	00002
03	Liberty Mutual -- LM-IC	Divorce	00002
04	Liberty Mutual -- LM-IC	Divorce	00002
05	Liberty Mutual -- LM-IC	Divorce	00002
06	Liberty Mutual -- LM-IC	Divorce	00002
07	Liberty Mutual -- LM-IC	Divorce	00002
08	Liberty Mutual -- LM-IC	Divorce	00002
09	Liberty Mutual -- LM-IC	Divorce	00002
10	Liberty Mutual -- LM-IC	Divorce	00002
11	Liberty Mutual -- LM-IC	Divorce	00002
12	Liberty Mutual -- LM-IC	Divorce	00002
13	Liberty Mutual -- LM-IC	Divorce	00002
14	Liberty Mutual -- LM-IC	Divorce	00002
15	Liberty Mutual -- LM-IC	Divorce	00002
16	Liberty Mutual -- LM-IC	Divorce	00002
17	Liberty Mutual -- LM-IC	Divorce	00002
18	Liberty Mutual -- LM-IC	Divorce	00002
19	Liberty Mutual -- LM-IC	Divorce	00002
20	Liberty Mutual -- LM-IC	Divorce	00002
Fat File	Liberty Mutual -- LM-IC	Divorce	00002
No Hit	Liberty Mutual -- LM-IC	Divorce	00002
No Information	Liberty Mutual -- LM-IC	Divorce	00002
Not Assigned	Liberty Mutual -- LM-IC	Divorce	00002
Refused	Liberty Mutual -- LM-IC	Divorce	00002
System Unavailable	Liberty Mutual -- LM-IC	Divorce	00002
Thin File	Liberty Mutual -- LM-IC	Divorce	00002
01	Liberty Mutual -- LM-IC	Financial Stability	00002
02	Liberty Mutual -- LM-IC	Financial Stability	00002
03	Liberty Mutual -- LM-IC	Financial Stability	00002
04	Liberty Mutual -- LM-IC	Financial Stability	00002
05	Liberty Mutual -- LM-IC	Financial Stability	00002
06	Liberty Mutual -- LM-IC	Financial Stability	00002
07	Liberty Mutual -- LM-IC	Financial Stability	00002
08	Liberty Mutual -- LM-IC	Financial Stability	00002
09	Liberty Mutual -- LM-IC	Financial Stability	00002
10	Liberty Mutual -- LM-IC	Financial Stability	00002
11	Liberty Mutual -- LM-IC	Financial Stability	00002
12	Liberty Mutual -- LM-IC	Financial Stability	00002
13	Liberty Mutual -- LM-IC	Financial Stability	00002
14	Liberty Mutual -- LM-IC	Financial Stability	00002
15	Liberty Mutual -- LM-IC	Financial Stability	00002
16	Liberty Mutual -- LM-IC	Financial Stability	00002
17	Liberty Mutual -- LM-IC	Financial Stability	00002
18	Liberty Mutual -- LM-IC	Financial Stability	00002
19	Liberty Mutual -- LM-IC	Financial Stability	00002
20	Liberty Mutual -- LM-IC	Financial Stability	00002
Fat File	Liberty Mutual -- LM-IC	Financial Stability	00002
No Hit	Liberty Mutual -- LM-IC	Financial Stability	00002
No Information	Liberty Mutual -- LM-IC	Financial Stability	00002
Not Assigned	Liberty Mutual -- LM-IC	Financial Stability	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
Refused	Liberty Mutual -- LM-IC	Financial Stability	00002
System Unavailable	Liberty Mutual -- LM-IC	Financial Stability	00002
Thin File	Liberty Mutual -- LM-IC	Financial Stability	00002
01	Liberty Mutual -- LM-IC	Gears Discount Request	00002
02	Liberty Mutual -- LM-IC	Gears Discount Request	00002
03	Liberty Mutual -- LM-IC	Gears Discount Request	00002
04	Liberty Mutual -- LM-IC	Gears Discount Request	00002
05	Liberty Mutual -- LM-IC	Gears Discount Request	00002
06	Liberty Mutual -- LM-IC	Gears Discount Request	00002
07	Liberty Mutual -- LM-IC	Gears Discount Request	00002
08	Liberty Mutual -- LM-IC	Gears Discount Request	00002
09	Liberty Mutual -- LM-IC	Gears Discount Request	00002
10	Liberty Mutual -- LM-IC	Gears Discount Request	00002
11	Liberty Mutual -- LM-IC	Gears Discount Request	00002
12	Liberty Mutual -- LM-IC	Gears Discount Request	00002
13	Liberty Mutual -- LM-IC	Gears Discount Request	00002
14	Liberty Mutual -- LM-IC	Gears Discount Request	00002
15	Liberty Mutual -- LM-IC	Gears Discount Request	00002
16	Liberty Mutual -- LM-IC	Gears Discount Request	00002
17	Liberty Mutual -- LM-IC	Gears Discount Request	00002
18	Liberty Mutual -- LM-IC	Gears Discount Request	00002
19	Liberty Mutual -- LM-IC	Gears Discount Request	00002
20	Liberty Mutual -- LM-IC	Gears Discount Request	00002
Fat File	Liberty Mutual -- LM-IC	Gears Discount Request	00002
No Hit	Liberty Mutual -- LM-IC	Gears Discount Request	00002
No Information	Liberty Mutual -- LM-IC	Gears Discount Request	00002
Not Assigned	Liberty Mutual -- LM-IC	Gears Discount Request	00002
Refused	Liberty Mutual -- LM-IC	Gears Discount Request	00002
System Unavailable	Liberty Mutual -- LM-IC	Gears Discount Request	00002
Thin File	Liberty Mutual -- LM-IC	Gears Discount Request	00002
01	Liberty Mutual -- LM-IC	Non-Pay	00002
02	Liberty Mutual -- LM-IC	Non-Pay	00002
03	Liberty Mutual -- LM-IC	Non-Pay	00002
04	Liberty Mutual -- LM-IC	Non-Pay	00002
05	Liberty Mutual -- LM-IC	Non-Pay	00002
06	Liberty Mutual -- LM-IC	Non-Pay	00002
07	Liberty Mutual -- LM-IC	Non-Pay	00002
08	Liberty Mutual -- LM-IC	Non-Pay	00002
09	Liberty Mutual -- LM-IC	Non-Pay	00002
10	Liberty Mutual -- LM-IC	Non-Pay	00002
11	Liberty Mutual -- LM-IC	Non-Pay	00002
12	Liberty Mutual -- LM-IC	Non-Pay	00002
13	Liberty Mutual -- LM-IC	Non-Pay	00002
14	Liberty Mutual -- LM-IC	Non-Pay	00002
15	Liberty Mutual -- LM-IC	Non-Pay	00002
16	Liberty Mutual -- LM-IC	Non-Pay	00002
17	Liberty Mutual -- LM-IC	Non-Pay	00002
18	Liberty Mutual -- LM-IC	Non-Pay	00002
19	Liberty Mutual -- LM-IC	Non-Pay	00002
20	Liberty Mutual -- LM-IC	Non-Pay	00002
Fat File	Liberty Mutual -- LM-IC	Non-Pay	00002
No Hit	Liberty Mutual -- LM-IC	Non-Pay	00002
No Information	Liberty Mutual -- LM-IC	Non-Pay	00002
Not Assigned	Liberty Mutual -- LM-IC	Non-Pay	00002
Refused	Liberty Mutual -- LM-IC	Non-Pay	00002
System Unavailable	Liberty Mutual -- LM-IC	Non-Pay	00002
Thin File	Liberty Mutual -- LM-IC	Non-Pay	00002
01	Liberty Mutual -- LM-IC	Son/Daughter	00002
02	Liberty Mutual -- LM-IC	Son/Daughter	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
03	Liberty Mutual -- LM-IC	Son/Daughter	00002
04	Liberty Mutual -- LM-IC	Son/Daughter	00002
05	Liberty Mutual -- LM-IC	Son/Daughter	00002
06	Liberty Mutual -- LM-IC	Son/Daughter	00002
07	Liberty Mutual -- LM-IC	Son/Daughter	00002
08	Liberty Mutual -- LM-IC	Son/Daughter	00002
09	Liberty Mutual -- LM-IC	Son/Daughter	00002
10	Liberty Mutual -- LM-IC	Son/Daughter	00002
11	Liberty Mutual -- LM-IC	Son/Daughter	00002
12	Liberty Mutual -- LM-IC	Son/Daughter	00002
13	Liberty Mutual -- LM-IC	Son/Daughter	00002
14	Liberty Mutual -- LM-IC	Son/Daughter	00002
15	Liberty Mutual -- LM-IC	Son/Daughter	00002
16	Liberty Mutual -- LM-IC	Son/Daughter	00002
17	Liberty Mutual -- LM-IC	Son/Daughter	00002
18	Liberty Mutual -- LM-IC	Son/Daughter	00002
19	Liberty Mutual -- LM-IC	Son/Daughter	00002
20	Liberty Mutual -- LM-IC	Son/Daughter	00002
Fat File	Liberty Mutual -- LM-IC	Son/Daughter	00002
No Hit	Liberty Mutual -- LM-IC	Son/Daughter	00002
No Information	Liberty Mutual -- LM-IC	Son/Daughter	00002
Not Assigned	Liberty Mutual -- LM-IC	Son/Daughter	00002
Refused	Liberty Mutual -- LM-IC	Son/Daughter	00002
System Unavailable	Liberty Mutual -- LM-IC	Son/Daughter	00002
Thin File	Liberty Mutual -- LM-IC	Son/Daughter	00002
01	Liberty Mutual -- LM-IC	State Transfer	00002
02	Liberty Mutual -- LM-IC	State Transfer	00002
03	Liberty Mutual -- LM-IC	State Transfer	00002
04	Liberty Mutual -- LM-IC	State Transfer	00002
05	Liberty Mutual -- LM-IC	State Transfer	00002
06	Liberty Mutual -- LM-IC	State Transfer	00002
07	Liberty Mutual -- LM-IC	State Transfer	00002
08	Liberty Mutual -- LM-IC	State Transfer	00002
09	Liberty Mutual -- LM-IC	State Transfer	00002
10	Liberty Mutual -- LM-IC	State Transfer	00002
11	Liberty Mutual -- LM-IC	State Transfer	00002
12	Liberty Mutual -- LM-IC	State Transfer	00002
13	Liberty Mutual -- LM-IC	State Transfer	00002
14	Liberty Mutual -- LM-IC	State Transfer	00002
15	Liberty Mutual -- LM-IC	State Transfer	00002
16	Liberty Mutual -- LM-IC	State Transfer	00002
17	Liberty Mutual -- LM-IC	State Transfer	00002
18	Liberty Mutual -- LM-IC	State Transfer	00002
19	Liberty Mutual -- LM-IC	State Transfer	00002
20	Liberty Mutual -- LM-IC	State Transfer	00002
Fat File	Liberty Mutual -- LM-IC	State Transfer	00002
No Hit	Liberty Mutual -- LM-IC	State Transfer	00002
No Information	Liberty Mutual -- LM-IC	State Transfer	00002
Not Assigned	Liberty Mutual -- LM-IC	State Transfer	00002
Refused	Liberty Mutual -- LM-IC	State Transfer	00002
System Unavailable	Liberty Mutual -- LM-IC	State Transfer	00002
Thin File	Liberty Mutual -- LM-IC	State Transfer	00002
01	Liberty Mutual -- LM-IC	Rewrite_Other	00002
02	Liberty Mutual -- LM-IC	Rewrite_Other	00002
03	Liberty Mutual -- LM-IC	Rewrite_Other	00002
04	Liberty Mutual -- LM-IC	Rewrite_Other	00002
05	Liberty Mutual -- LM-IC	Rewrite_Other	00002
06	Liberty Mutual -- LM-IC	Rewrite_Other	00002
07	Liberty Mutual -- LM-IC	Rewrite_Other	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
08	Liberty Mutual -- LM-IC	Rewrite_Other	00002
09	Liberty Mutual -- LM-IC	Rewrite_Other	00002
10	Liberty Mutual -- LM-IC	Rewrite_Other	00002
11	Liberty Mutual -- LM-IC	Rewrite_Other	00002
12	Liberty Mutual -- LM-IC	Rewrite_Other	00002
13	Liberty Mutual -- LM-IC	Rewrite_Other	00002
14	Liberty Mutual -- LM-IC	Rewrite_Other	00002
15	Liberty Mutual -- LM-IC	Rewrite_Other	00002
16	Liberty Mutual -- LM-IC	Rewrite_Other	00002
17	Liberty Mutual -- LM-IC	Rewrite_Other	00002
18	Liberty Mutual -- LM-IC	Rewrite_Other	00002
19	Liberty Mutual -- LM-IC	Rewrite_Other	00002
20	Liberty Mutual -- LM-IC	Rewrite_Other	00002
Fat File	Liberty Mutual -- LM-IC	Rewrite_Other	00002
No Hit	Liberty Mutual -- LM-IC	Rewrite_Other	00002
No Information	Liberty Mutual -- LM-IC	Rewrite_Other	00002
Not Assigned	Liberty Mutual -- LM-IC	Rewrite_Other	00002
Refused	Liberty Mutual -- LM-IC	Rewrite_Other	00002
System Unavailable	Liberty Mutual -- LM-IC	Rewrite_Other	00002
Thin File	Liberty Mutual -- LM-IC	Rewrite_Other	00002
01	Liberty Mutual -- Other	Customer Save	00002
02	Liberty Mutual -- Other	Customer Save	00002
03	Liberty Mutual -- Other	Customer Save	00002
04	Liberty Mutual -- Other	Customer Save	00002
05	Liberty Mutual -- Other	Customer Save	00002
06	Liberty Mutual -- Other	Customer Save	00002
07	Liberty Mutual -- Other	Customer Save	00002
08	Liberty Mutual -- Other	Customer Save	00002
09	Liberty Mutual -- Other	Customer Save	00002
10	Liberty Mutual -- Other	Customer Save	00002
11	Liberty Mutual -- Other	Customer Save	00002
12	Liberty Mutual -- Other	Customer Save	00002
13	Liberty Mutual -- Other	Customer Save	00002
14	Liberty Mutual -- Other	Customer Save	00002
15	Liberty Mutual -- Other	Customer Save	00002
16	Liberty Mutual -- Other	Customer Save	00002
17	Liberty Mutual -- Other	Customer Save	00002
18	Liberty Mutual -- Other	Customer Save	00002
19	Liberty Mutual -- Other	Customer Save	00002
20	Liberty Mutual -- Other	Customer Save	00002
Fat File	Liberty Mutual -- Other	Customer Save	00002
No Hit	Liberty Mutual -- Other	Customer Save	00002
No Information	Liberty Mutual -- Other	Customer Save	00002
Not Assigned	Liberty Mutual -- Other	Customer Save	00002
Refused	Liberty Mutual -- Other	Customer Save	00002
System Unavailable	Liberty Mutual -- Other	Customer Save	00002
Thin File	Liberty Mutual -- Other	Customer Save	00002
01	Liberty Mutual -- Other	Divorce	00002
02	Liberty Mutual -- Other	Divorce	00002
03	Liberty Mutual -- Other	Divorce	00002
04	Liberty Mutual -- Other	Divorce	00002
05	Liberty Mutual -- Other	Divorce	00002
06	Liberty Mutual -- Other	Divorce	00002
07	Liberty Mutual -- Other	Divorce	00002
08	Liberty Mutual -- Other	Divorce	00002
09	Liberty Mutual -- Other	Divorce	00002
10	Liberty Mutual -- Other	Divorce	00002
11	Liberty Mutual -- Other	Divorce	00002
12	Liberty Mutual -- Other	Divorce	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
13	Liberty Mutual -- Other	Divorce	00002
14	Liberty Mutual -- Other	Divorce	00002
15	Liberty Mutual -- Other	Divorce	00002
16	Liberty Mutual -- Other	Divorce	00002
17	Liberty Mutual -- Other	Divorce	00002
18	Liberty Mutual -- Other	Divorce	00002
19	Liberty Mutual -- Other	Divorce	00002
20	Liberty Mutual -- Other	Divorce	00002
Fat File	Liberty Mutual -- Other	Divorce	00002
No Hit	Liberty Mutual -- Other	Divorce	00002
No Information	Liberty Mutual -- Other	Divorce	00002
Not Assigned	Liberty Mutual -- Other	Divorce	00002
Refused	Liberty Mutual -- Other	Divorce	00002
System Unavailable	Liberty Mutual -- Other	Divorce	00002
Thin File	Liberty Mutual -- Other	Divorce	00002
01	Liberty Mutual -- Other	Financial Stability	00002
02	Liberty Mutual -- Other	Financial Stability	00002
03	Liberty Mutual -- Other	Financial Stability	00002
04	Liberty Mutual -- Other	Financial Stability	00002
05	Liberty Mutual -- Other	Financial Stability	00002
06	Liberty Mutual -- Other	Financial Stability	00002
07	Liberty Mutual -- Other	Financial Stability	00002
08	Liberty Mutual -- Other	Financial Stability	00002
09	Liberty Mutual -- Other	Financial Stability	00002
10	Liberty Mutual -- Other	Financial Stability	00002
11	Liberty Mutual -- Other	Financial Stability	00002
12	Liberty Mutual -- Other	Financial Stability	00002
13	Liberty Mutual -- Other	Financial Stability	00002
14	Liberty Mutual -- Other	Financial Stability	00002
15	Liberty Mutual -- Other	Financial Stability	00002
16	Liberty Mutual -- Other	Financial Stability	00002
17	Liberty Mutual -- Other	Financial Stability	00002
18	Liberty Mutual -- Other	Financial Stability	00002
19	Liberty Mutual -- Other	Financial Stability	00002
20	Liberty Mutual -- Other	Financial Stability	00002
Fat File	Liberty Mutual -- Other	Financial Stability	00002
No Hit	Liberty Mutual -- Other	Financial Stability	00002
No Information	Liberty Mutual -- Other	Financial Stability	00002
Not Assigned	Liberty Mutual -- Other	Financial Stability	00002
Refused	Liberty Mutual -- Other	Financial Stability	00002
System Unavailable	Liberty Mutual -- Other	Financial Stability	00002
Thin File	Liberty Mutual -- Other	Financial Stability	00002
01	Liberty Mutual -- Other	Gears Discount Request	00002
02	Liberty Mutual -- Other	Gears Discount Request	00002
03	Liberty Mutual -- Other	Gears Discount Request	00002
04	Liberty Mutual -- Other	Gears Discount Request	00002
05	Liberty Mutual -- Other	Gears Discount Request	00002
06	Liberty Mutual -- Other	Gears Discount Request	00002
07	Liberty Mutual -- Other	Gears Discount Request	00002
08	Liberty Mutual -- Other	Gears Discount Request	00002
09	Liberty Mutual -- Other	Gears Discount Request	00002
10	Liberty Mutual -- Other	Gears Discount Request	00002
11	Liberty Mutual -- Other	Gears Discount Request	00002
12	Liberty Mutual -- Other	Gears Discount Request	00002
13	Liberty Mutual -- Other	Gears Discount Request	00002
14	Liberty Mutual -- Other	Gears Discount Request	00002
15	Liberty Mutual -- Other	Gears Discount Request	00002
16	Liberty Mutual -- Other	Gears Discount Request	00002
17	Liberty Mutual -- Other	Gears Discount Request	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
18	Liberty Mutual -- Other	Gears Discount Request	00002
19	Liberty Mutual -- Other	Gears Discount Request	00002
20	Liberty Mutual -- Other	Gears Discount Request	00002
Fat File	Liberty Mutual -- Other	Gears Discount Request	00002
No Hit	Liberty Mutual -- Other	Gears Discount Request	00002
No Information	Liberty Mutual -- Other	Gears Discount Request	00002
Not Assigned	Liberty Mutual -- Other	Gears Discount Request	00002
Refused	Liberty Mutual -- Other	Gears Discount Request	00002
System Unavailable	Liberty Mutual -- Other	Gears Discount Request	00002
Thin File	Liberty Mutual -- Other	Gears Discount Request	00002
01	Liberty Mutual -- Other	Non-Pay	00002
02	Liberty Mutual -- Other	Non-Pay	00002
03	Liberty Mutual -- Other	Non-Pay	00002
04	Liberty Mutual -- Other	Non-Pay	00002
05	Liberty Mutual -- Other	Non-Pay	00002
06	Liberty Mutual -- Other	Non-Pay	00002
07	Liberty Mutual -- Other	Non-Pay	00002
08	Liberty Mutual -- Other	Non-Pay	00002
09	Liberty Mutual -- Other	Non-Pay	00002
10	Liberty Mutual -- Other	Non-Pay	00002
11	Liberty Mutual -- Other	Non-Pay	00002
12	Liberty Mutual -- Other	Non-Pay	00002
13	Liberty Mutual -- Other	Non-Pay	00002
14	Liberty Mutual -- Other	Non-Pay	00002
15	Liberty Mutual -- Other	Non-Pay	00002
16	Liberty Mutual -- Other	Non-Pay	00002
17	Liberty Mutual -- Other	Non-Pay	00002
18	Liberty Mutual -- Other	Non-Pay	00002
19	Liberty Mutual -- Other	Non-Pay	00002
20	Liberty Mutual -- Other	Non-Pay	00002
Fat File	Liberty Mutual -- Other	Non-Pay	00002
No Hit	Liberty Mutual -- Other	Non-Pay	00002
No Information	Liberty Mutual -- Other	Non-Pay	00002
Not Assigned	Liberty Mutual -- Other	Non-Pay	00002
Refused	Liberty Mutual -- Other	Non-Pay	00002
System Unavailable	Liberty Mutual -- Other	Non-Pay	00002
Thin File	Liberty Mutual -- Other	Non-Pay	00002
01	Liberty Mutual -- Other	Son/Daughter	00002
02	Liberty Mutual -- Other	Son/Daughter	00002
03	Liberty Mutual -- Other	Son/Daughter	00002
04	Liberty Mutual -- Other	Son/Daughter	00002
05	Liberty Mutual -- Other	Son/Daughter	00002
06	Liberty Mutual -- Other	Son/Daughter	00002
07	Liberty Mutual -- Other	Son/Daughter	00002
08	Liberty Mutual -- Other	Son/Daughter	00002
09	Liberty Mutual -- Other	Son/Daughter	00002
10	Liberty Mutual -- Other	Son/Daughter	00002
11	Liberty Mutual -- Other	Son/Daughter	00002
12	Liberty Mutual -- Other	Son/Daughter	00002
13	Liberty Mutual -- Other	Son/Daughter	00002
14	Liberty Mutual -- Other	Son/Daughter	00002
15	Liberty Mutual -- Other	Son/Daughter	00002
16	Liberty Mutual -- Other	Son/Daughter	00002
17	Liberty Mutual -- Other	Son/Daughter	00002
18	Liberty Mutual -- Other	Son/Daughter	00002
19	Liberty Mutual -- Other	Son/Daughter	00002
20	Liberty Mutual -- Other	Son/Daughter	00002
Fat File	Liberty Mutual -- Other	Son/Daughter	00002
No Hit	Liberty Mutual -- Other	Son/Daughter	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
No Information	Liberty Mutual -- Other	Son/Daughter	00002
Not Assigned	Liberty Mutual -- Other	Son/Daughter	00002
Refused	Liberty Mutual -- Other	Son/Daughter	00002
System Unavailable	Liberty Mutual -- Other	Son/Daughter	00002
Thin File	Liberty Mutual -- Other	Son/Daughter	00002
01	Liberty Mutual -- Other	State Transfer	00002
02	Liberty Mutual -- Other	State Transfer	00002
03	Liberty Mutual -- Other	State Transfer	00002
04	Liberty Mutual -- Other	State Transfer	00002
05	Liberty Mutual -- Other	State Transfer	00002
06	Liberty Mutual -- Other	State Transfer	00002
07	Liberty Mutual -- Other	State Transfer	00002
08	Liberty Mutual -- Other	State Transfer	00002
09	Liberty Mutual -- Other	State Transfer	00002
10	Liberty Mutual -- Other	State Transfer	00002
11	Liberty Mutual -- Other	State Transfer	00002
12	Liberty Mutual -- Other	State Transfer	00002
13	Liberty Mutual -- Other	State Transfer	00002
14	Liberty Mutual -- Other	State Transfer	00002
15	Liberty Mutual -- Other	State Transfer	00002
16	Liberty Mutual -- Other	State Transfer	00002
17	Liberty Mutual -- Other	State Transfer	00002
18	Liberty Mutual -- Other	State Transfer	00002
19	Liberty Mutual -- Other	State Transfer	00002
20	Liberty Mutual -- Other	State Transfer	00002
Fat File	Liberty Mutual -- Other	State Transfer	00002
No Hit	Liberty Mutual -- Other	State Transfer	00002
No Information	Liberty Mutual -- Other	State Transfer	00002
Not Assigned	Liberty Mutual -- Other	State Transfer	00002
Refused	Liberty Mutual -- Other	State Transfer	00002
System Unavailable	Liberty Mutual -- Other	State Transfer	00002
Thin File	Liberty Mutual -- Other	State Transfer	00002
01	Liberty Mutual -- Other	Rewrite_Other	00002
02	Liberty Mutual -- Other	Rewrite_Other	00002
03	Liberty Mutual -- Other	Rewrite_Other	00002
04	Liberty Mutual -- Other	Rewrite_Other	00002
05	Liberty Mutual -- Other	Rewrite_Other	00002
06	Liberty Mutual -- Other	Rewrite_Other	00002
07	Liberty Mutual -- Other	Rewrite_Other	00002
08	Liberty Mutual -- Other	Rewrite_Other	00002
09	Liberty Mutual -- Other	Rewrite_Other	00002
10	Liberty Mutual -- Other	Rewrite_Other	00002
11	Liberty Mutual -- Other	Rewrite_Other	00002
12	Liberty Mutual -- Other	Rewrite_Other	00002
13	Liberty Mutual -- Other	Rewrite_Other	00002
14	Liberty Mutual -- Other	Rewrite_Other	00002
15	Liberty Mutual -- Other	Rewrite_Other	00002
16	Liberty Mutual -- Other	Rewrite_Other	00002
17	Liberty Mutual -- Other	Rewrite_Other	00002
18	Liberty Mutual -- Other	Rewrite_Other	00002
19	Liberty Mutual -- Other	Rewrite_Other	00002
20	Liberty Mutual -- Other	Rewrite_Other	00002
Fat File	Liberty Mutual -- Other	Rewrite_Other	00002
No Hit	Liberty Mutual -- Other	Rewrite_Other	00002
No Information	Liberty Mutual -- Other	Rewrite_Other	00002
Not Assigned	Liberty Mutual -- Other	Rewrite_Other	00002
Refused	Liberty Mutual -- Other	Rewrite_Other	00002
System Unavailable	Liberty Mutual -- Other	Rewrite_Other	00002
Thin File	Liberty Mutual -- Other	Rewrite_Other	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
01	Liberty Mutual -- TFLIC	Customer Save	00002
02	Liberty Mutual -- TFLIC	Customer Save	00002
03	Liberty Mutual -- TFLIC	Customer Save	00002
04	Liberty Mutual -- TFLIC	Customer Save	00002
05	Liberty Mutual -- TFLIC	Customer Save	00002
06	Liberty Mutual -- TFLIC	Customer Save	00002
07	Liberty Mutual -- TFLIC	Customer Save	00002
08	Liberty Mutual -- TFLIC	Customer Save	00002
09	Liberty Mutual -- TFLIC	Customer Save	00002
10	Liberty Mutual -- TFLIC	Customer Save	00002
11	Liberty Mutual -- TFLIC	Customer Save	00002
12	Liberty Mutual -- TFLIC	Customer Save	00002
13	Liberty Mutual -- TFLIC	Customer Save	00002
14	Liberty Mutual -- TFLIC	Customer Save	00002
15	Liberty Mutual -- TFLIC	Customer Save	00002
16	Liberty Mutual -- TFLIC	Customer Save	00002
17	Liberty Mutual -- TFLIC	Customer Save	00002
18	Liberty Mutual -- TFLIC	Customer Save	00002
19	Liberty Mutual -- TFLIC	Customer Save	00002
20	Liberty Mutual -- TFLIC	Customer Save	00002
Fat File	Liberty Mutual -- TFLIC	Customer Save	00002
No Hit	Liberty Mutual -- TFLIC	Customer Save	00002
No Information	Liberty Mutual -- TFLIC	Customer Save	00002
Not Assigned	Liberty Mutual -- TFLIC	Customer Save	00002
Refused	Liberty Mutual -- TFLIC	Customer Save	00002
System Unavailable	Liberty Mutual -- TFLIC	Customer Save	00002
Thin File	Liberty Mutual -- TFLIC	Customer Save	00002
01	Liberty Mutual -- TFLIC	Divorce	00002
02	Liberty Mutual -- TFLIC	Divorce	00002
03	Liberty Mutual -- TFLIC	Divorce	00002
04	Liberty Mutual -- TFLIC	Divorce	00002
05	Liberty Mutual -- TFLIC	Divorce	00002
06	Liberty Mutual -- TFLIC	Divorce	00002
07	Liberty Mutual -- TFLIC	Divorce	00002
08	Liberty Mutual -- TFLIC	Divorce	00002
09	Liberty Mutual -- TFLIC	Divorce	00002
10	Liberty Mutual -- TFLIC	Divorce	00002
11	Liberty Mutual -- TFLIC	Divorce	00002
12	Liberty Mutual -- TFLIC	Divorce	00002
13	Liberty Mutual -- TFLIC	Divorce	00002
14	Liberty Mutual -- TFLIC	Divorce	00002
15	Liberty Mutual -- TFLIC	Divorce	00002
16	Liberty Mutual -- TFLIC	Divorce	00002
17	Liberty Mutual -- TFLIC	Divorce	00002
18	Liberty Mutual -- TFLIC	Divorce	00002
19	Liberty Mutual -- TFLIC	Divorce	00002
20	Liberty Mutual -- TFLIC	Divorce	00002
Fat File	Liberty Mutual -- TFLIC	Divorce	00002
No Hit	Liberty Mutual -- TFLIC	Divorce	00002
No Information	Liberty Mutual -- TFLIC	Divorce	00002
Not Assigned	Liberty Mutual -- TFLIC	Divorce	00002
Refused	Liberty Mutual -- TFLIC	Divorce	00002
System Unavailable	Liberty Mutual -- TFLIC	Divorce	00002
Thin File	Liberty Mutual -- TFLIC	Divorce	00002
01	Liberty Mutual -- TFLIC	Financial Stability	00002
02	Liberty Mutual -- TFLIC	Financial Stability	00002
03	Liberty Mutual -- TFLIC	Financial Stability	00002
04	Liberty Mutual -- TFLIC	Financial Stability	00002
05	Liberty Mutual -- TFLIC	Financial Stability	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
06	Liberty Mutual -- TFLIC	Financial Stability	00002
07	Liberty Mutual -- TFLIC	Financial Stability	00002
08	Liberty Mutual -- TFLIC	Financial Stability	00002
09	Liberty Mutual -- TFLIC	Financial Stability	00002
10	Liberty Mutual -- TFLIC	Financial Stability	00002
11	Liberty Mutual -- TFLIC	Financial Stability	00002
12	Liberty Mutual -- TFLIC	Financial Stability	00002
13	Liberty Mutual -- TFLIC	Financial Stability	00002
14	Liberty Mutual -- TFLIC	Financial Stability	00002
15	Liberty Mutual -- TFLIC	Financial Stability	00002
16	Liberty Mutual -- TFLIC	Financial Stability	00002
17	Liberty Mutual -- TFLIC	Financial Stability	00002
18	Liberty Mutual -- TFLIC	Financial Stability	00002
19	Liberty Mutual -- TFLIC	Financial Stability	00002
20	Liberty Mutual -- TFLIC	Financial Stability	00002
Fat File	Liberty Mutual -- TFLIC	Financial Stability	00002
No Hit	Liberty Mutual -- TFLIC	Financial Stability	00002
No Information	Liberty Mutual -- TFLIC	Financial Stability	00002
Not Assigned	Liberty Mutual -- TFLIC	Financial Stability	00002
Refused	Liberty Mutual -- TFLIC	Financial Stability	00002
System Unavailable	Liberty Mutual -- TFLIC	Financial Stability	00002
Thin File	Liberty Mutual -- TFLIC	Financial Stability	00002
01	Liberty Mutual -- TFLIC	Gears Discount Request	00002
02	Liberty Mutual -- TFLIC	Gears Discount Request	00002
03	Liberty Mutual -- TFLIC	Gears Discount Request	00002
04	Liberty Mutual -- TFLIC	Gears Discount Request	00002
05	Liberty Mutual -- TFLIC	Gears Discount Request	00002
06	Liberty Mutual -- TFLIC	Gears Discount Request	00002
07	Liberty Mutual -- TFLIC	Gears Discount Request	00002
08	Liberty Mutual -- TFLIC	Gears Discount Request	00002
09	Liberty Mutual -- TFLIC	Gears Discount Request	00002
10	Liberty Mutual -- TFLIC	Gears Discount Request	00002
11	Liberty Mutual -- TFLIC	Gears Discount Request	00002
12	Liberty Mutual -- TFLIC	Gears Discount Request	00002
13	Liberty Mutual -- TFLIC	Gears Discount Request	00002
14	Liberty Mutual -- TFLIC	Gears Discount Request	00002
15	Liberty Mutual -- TFLIC	Gears Discount Request	00002
16	Liberty Mutual -- TFLIC	Gears Discount Request	00002
17	Liberty Mutual -- TFLIC	Gears Discount Request	00002
18	Liberty Mutual -- TFLIC	Gears Discount Request	00002
19	Liberty Mutual -- TFLIC	Gears Discount Request	00002
20	Liberty Mutual -- TFLIC	Gears Discount Request	00002
Fat File	Liberty Mutual -- TFLIC	Gears Discount Request	00002
No Hit	Liberty Mutual -- TFLIC	Gears Discount Request	00002
No Information	Liberty Mutual -- TFLIC	Gears Discount Request	00002
Not Assigned	Liberty Mutual -- TFLIC	Gears Discount Request	00002
Refused	Liberty Mutual -- TFLIC	Gears Discount Request	00002
System Unavailable	Liberty Mutual -- TFLIC	Gears Discount Request	00002
Thin File	Liberty Mutual -- TFLIC	Gears Discount Request	00002
01	Liberty Mutual -- TFLIC	Non-Pay	00002
02	Liberty Mutual -- TFLIC	Non-Pay	00002
03	Liberty Mutual -- TFLIC	Non-Pay	00002
04	Liberty Mutual -- TFLIC	Non-Pay	00002
05	Liberty Mutual -- TFLIC	Non-Pay	00002
06	Liberty Mutual -- TFLIC	Non-Pay	00002
07	Liberty Mutual -- TFLIC	Non-Pay	00002
08	Liberty Mutual -- TFLIC	Non-Pay	00002
09	Liberty Mutual -- TFLIC	Non-Pay	00002
10	Liberty Mutual -- TFLIC	Non-Pay	00002

Insurance Score Group	Prior Carrier	Transaction Type	Group
11	Liberty Mutual -- TFLIC	Non-Pay	00002
12	Liberty Mutual -- TFLIC	Non-Pay	00002
13	Liberty Mutual -- TFLIC	Non-Pay	00002
14	Liberty Mutual -- TFLIC	Non-Pay	00002
15	Liberty Mutual -- TFLIC	Non-Pay	00002
16	Liberty Mutual -- TFLIC	Non-Pay	00002
17	Liberty Mutual -- TFLIC	Non-Pay	00002
18	Liberty Mutual -- TFLIC	Non-Pay	00002
19	Liberty Mutual -- TFLIC	Non-Pay	00002
20	Liberty Mutual -- TFLIC	Non-Pay	00002
Fat File	Liberty Mutual -- TFLIC	Non-Pay	00002
No Hit	Liberty Mutual -- TFLIC	Non-Pay	00002
No Information	Liberty Mutual -- TFLIC	Non-Pay	00002
Not Assigned	Liberty Mutual -- TFLIC	Non-Pay	00002
Refused	Liberty Mutual -- TFLIC	Non-Pay	00002
System Unavailable	Liberty Mutual -- TFLIC	Non-Pay	00002
Thin File	Liberty Mutual -- TFLIC	Non-Pay	00002
01	Liberty Mutual -- TFLIC	Son/Daughter	00003
02	Liberty Mutual -- TFLIC	Son/Daughter	00003
03	Liberty Mutual -- TFLIC	Son/Daughter	00003
04	Liberty Mutual -- TFLIC	Son/Daughter	00003
05	Liberty Mutual -- TFLIC	Son/Daughter	00003
06	Liberty Mutual -- TFLIC	Son/Daughter	00003
07	Liberty Mutual -- TFLIC	Son/Daughter	00003
08	Liberty Mutual -- TFLIC	Son/Daughter	00003
09	Liberty Mutual -- TFLIC	Son/Daughter	00003
10	Liberty Mutual -- TFLIC	Son/Daughter	00003
11	Liberty Mutual -- TFLIC	Son/Daughter	00003
12	Liberty Mutual -- TFLIC	Son/Daughter	00003
13	Liberty Mutual -- TFLIC	Son/Daughter	00003
14	Liberty Mutual -- TFLIC	Son/Daughter	00003
15	Liberty Mutual -- TFLIC	Son/Daughter	00003
16	Liberty Mutual -- TFLIC	Son/Daughter	00003
17	Liberty Mutual -- TFLIC	Son/Daughter	00003
18	Liberty Mutual -- TFLIC	Son/Daughter	00003
19	Liberty Mutual -- TFLIC	Son/Daughter	00003
20	Liberty Mutual -- TFLIC	Son/Daughter	00003
Fat File	Liberty Mutual -- TFLIC	Son/Daughter	00003
No Hit	Liberty Mutual -- TFLIC	Son/Daughter	00003
No Information	Liberty Mutual -- TFLIC	Son/Daughter	00003
Not Assigned	Liberty Mutual -- TFLIC	Son/Daughter	00003
Refused	Liberty Mutual -- TFLIC	Son/Daughter	00003
System Unavailable	Liberty Mutual -- TFLIC	Son/Daughter	00003
Thin File	Liberty Mutual -- TFLIC	Son/Daughter	00003
01	Liberty Mutual -- TFLIC	State Transfer	00003
02	Liberty Mutual -- TFLIC	State Transfer	00003
03	Liberty Mutual -- TFLIC	State Transfer	00003
04	Liberty Mutual -- TFLIC	State Transfer	00003
05	Liberty Mutual -- TFLIC	State Transfer	00003
06	Liberty Mutual -- TFLIC	State Transfer	00003
07	Liberty Mutual -- TFLIC	State Transfer	00003
08	Liberty Mutual -- TFLIC	State Transfer	00003
09	Liberty Mutual -- TFLIC	State Transfer	00003
10	Liberty Mutual -- TFLIC	State Transfer	00003
11	Liberty Mutual -- TFLIC	State Transfer	00003
12	Liberty Mutual -- TFLIC	State Transfer	00003
13	Liberty Mutual -- TFLIC	State Transfer	00003
14	Liberty Mutual -- TFLIC	State Transfer	00003
15	Liberty Mutual -- TFLIC	State Transfer	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
16	Liberty Mutual -- TFLIC	State Transfer	00003
17	Liberty Mutual -- TFLIC	State Transfer	00003
18	Liberty Mutual -- TFLIC	State Transfer	00003
19	Liberty Mutual -- TFLIC	State Transfer	00003
20	Liberty Mutual -- TFLIC	State Transfer	00003
Fat File	Liberty Mutual -- TFLIC	State Transfer	00003
No Hit	Liberty Mutual -- TFLIC	State Transfer	00003
No Information	Liberty Mutual -- TFLIC	State Transfer	00003
Not Assigned	Liberty Mutual -- TFLIC	State Transfer	00003
Refused	Liberty Mutual -- TFLIC	State Transfer	00003
System Unavailable	Liberty Mutual -- TFLIC	State Transfer	00003
Thin File	Liberty Mutual -- TFLIC	State Transfer	00003
01	Liberty Mutual -- TFLIC	Rewrite_Other	00003
02	Liberty Mutual -- TFLIC	Rewrite_Other	00003
03	Liberty Mutual -- TFLIC	Rewrite_Other	00003
04	Liberty Mutual -- TFLIC	Rewrite_Other	00003
05	Liberty Mutual -- TFLIC	Rewrite_Other	00003
06	Liberty Mutual -- TFLIC	Rewrite_Other	00003
07	Liberty Mutual -- TFLIC	Rewrite_Other	00003
08	Liberty Mutual -- TFLIC	Rewrite_Other	00003
09	Liberty Mutual -- TFLIC	Rewrite_Other	00003
10	Liberty Mutual -- TFLIC	Rewrite_Other	00003
11	Liberty Mutual -- TFLIC	Rewrite_Other	00003
12	Liberty Mutual -- TFLIC	Rewrite_Other	00003
13	Liberty Mutual -- TFLIC	Rewrite_Other	00003
14	Liberty Mutual -- TFLIC	Rewrite_Other	00003
15	Liberty Mutual -- TFLIC	Rewrite_Other	00003
16	Liberty Mutual -- TFLIC	Rewrite_Other	00003
17	Liberty Mutual -- TFLIC	Rewrite_Other	00003
18	Liberty Mutual -- TFLIC	Rewrite_Other	00003
19	Liberty Mutual -- TFLIC	Rewrite_Other	00003
20	Liberty Mutual -- TFLIC	Rewrite_Other	00003
Fat File	Liberty Mutual -- TFLIC	Rewrite_Other	00003
No Hit	Liberty Mutual -- TFLIC	Rewrite_Other	00003
No Information	Liberty Mutual -- TFLIC	Rewrite_Other	00003
Not Assigned	Liberty Mutual -- TFLIC	Rewrite_Other	00003
Refused	Liberty Mutual -- TFLIC	Rewrite_Other	00003
System Unavailable	Liberty Mutual -- TFLIC	Rewrite_Other	00003
Thin File	Liberty Mutual -- TFLIC	Rewrite_Other	00003
01	Mercury	New Business	00003
02	Mercury	New Business	00003
03	Mercury	New Business	00003
04	Mercury	New Business	00003
05	Mercury	New Business	00003
06	Mercury	New Business	00003
07	Mercury	New Business	00003
08	Mercury	New Business	00003
09	Mercury	New Business	00003
10	Mercury	New Business	00003
11	Mercury	New Business	00003
12	Mercury	New Business	00003
13	Mercury	New Business	00003
14	Mercury	New Business	00003
15	Mercury	New Business	00003
16	Mercury	New Business	00003
17	Mercury	New Business	00003
18	Mercury	New Business	00003
19	Mercury	New Business	00003
20	Mercury	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
Fat File	Mercury	New Business	00003
No Hit	Mercury	New Business	00003
No Information	Mercury	New Business	00003
Not Assigned	Mercury	New Business	00003
Refused	Mercury	New Business	00003
System Unavailable	Mercury	New Business	00003
Thin File	Mercury	New Business	00003
01	MetLife	New Business	00003
02	MetLife	New Business	00003
03	MetLife	New Business	00003
04	MetLife	New Business	00003
05	MetLife	New Business	00003
06	MetLife	New Business	00003
07	MetLife	New Business	00003
08	MetLife	New Business	00003
09	MetLife	New Business	00003
10	MetLife	New Business	00003
11	MetLife	New Business	00003
12	MetLife	New Business	00003
13	MetLife	New Business	00003
14	MetLife	New Business	00003
15	MetLife	New Business	00003
16	MetLife	New Business	00003
17	MetLife	New Business	00003
18	MetLife	New Business	00003
19	MetLife	New Business	00003
20	MetLife	New Business	00003
Fat File	MetLife	New Business	00003
No Hit	MetLife	New Business	00003
No Information	MetLife	New Business	00003
Not Assigned	MetLife	New Business	00003
Refused	MetLife	New Business	00003
System Unavailable	MetLife	New Business	00003
Thin File	MetLife	New Business	00003
01	Nationwide	New Business	00003
02	Nationwide	New Business	00003
03	Nationwide	New Business	00003
04	Nationwide	New Business	00003
05	Nationwide	New Business	00003
06	Nationwide	New Business	00003
07	Nationwide	New Business	00003
08	Nationwide	New Business	00003
09	Nationwide	New Business	00003
10	Nationwide	New Business	00003
11	Nationwide	New Business	00003
12	Nationwide	New Business	00003
13	Nationwide	New Business	00003
14	Nationwide	New Business	00003
15	Nationwide	New Business	00003
16	Nationwide	New Business	00003
17	Nationwide	New Business	00003
18	Nationwide	New Business	00003
19	Nationwide	New Business	00003
20	Nationwide	New Business	00003
Fat File	Nationwide	New Business	00003
No Hit	Nationwide	New Business	00003
No Information	Nationwide	New Business	00003
Not Assigned	Nationwide	New Business	00003
Refused	Nationwide	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
System Unavailable	Nationwide	New Business	00003
Thin File	Nationwide	New Business	00003
01	NJ Manufacturers	New Business	00003
02	NJ Manufacturers	New Business	00003
03	NJ Manufacturers	New Business	00003
04	NJ Manufacturers	New Business	00003
05	NJ Manufacturers	New Business	00003
06	NJ Manufacturers	New Business	00003
07	NJ Manufacturers	New Business	00003
08	NJ Manufacturers	New Business	00003
09	NJ Manufacturers	New Business	00003
10	NJ Manufacturers	New Business	00003
11	NJ Manufacturers	New Business	00003
12	NJ Manufacturers	New Business	00003
13	NJ Manufacturers	New Business	00003
14	NJ Manufacturers	New Business	00003
15	NJ Manufacturers	New Business	00003
16	NJ Manufacturers	New Business	00003
17	NJ Manufacturers	New Business	00003
18	NJ Manufacturers	New Business	00003
19	NJ Manufacturers	New Business	00003
20	NJ Manufacturers	New Business	00003
Fat File	NJ Manufacturers	New Business	00003
No Hit	NJ Manufacturers	New Business	00003
No Information	NJ Manufacturers	New Business	00003
Not Assigned	NJ Manufacturers	New Business	00003
Refused	NJ Manufacturers	New Business	00003
System Unavailable	NJ Manufacturers	New Business	00003
Thin File	NJ Manufacturers	New Business	00003
01	No Information	New Business	00003
02	No Information	New Business	00003
03	No Information	New Business	00003
04	No Information	New Business	00003
05	No Information	New Business	00003
06	No Information	New Business	00003
07	No Information	New Business	00003
08	No Information	New Business	00003
09	No Information	New Business	00003
10	No Information	New Business	00003
11	No Information	New Business	00003
12	No Information	New Business	00003
13	No Information	New Business	00003
14	No Information	New Business	00003
15	No Information	New Business	00003
16	No Information	New Business	00003
17	No Information	New Business	00003
18	No Information	New Business	00003
19	No Information	New Business	00003
20	No Information	New Business	00003
Fat File	No Information	New Business	00003
No Hit	No Information	New Business	00003
No Information	No Information	New Business	00003
Not Assigned	No Information	New Business	00003
Refused	No Information	New Business	00003
System Unavailable	No Information	New Business	00003
Thin File	No Information	New Business	00003
01	No Prior Insurance - Need	New Business	00003
02	No Prior Insurance - Need	New Business	00003
03	No Prior Insurance - Need	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
04	No Prior Insurance - Need	New Business	00003
05	No Prior Insurance - Need	New Business	00003
06	No Prior Insurance - Need	New Business	00003
07	No Prior Insurance - Need	New Business	00003
08	No Prior Insurance - Need	New Business	00003
09	No Prior Insurance - Need	New Business	00003
10	No Prior Insurance - Need	New Business	00003
11	No Prior Insurance - Need	New Business	00003
12	No Prior Insurance - Need	New Business	00003
13	No Prior Insurance - Need	New Business	00003
14	No Prior Insurance - Need	New Business	00003
15	No Prior Insurance - Need	New Business	00003
16	No Prior Insurance - Need	New Business	00003
17	No Prior Insurance - Need	New Business	00003
18	No Prior Insurance - Need	New Business	00003
19	No Prior Insurance - Need	New Business	00003
20	No Prior Insurance - Need	New Business	00003
Fat File	No Prior Insurance - Need	New Business	00003
No Hit	No Prior Insurance - Need	New Business	00003
No Information	No Prior Insurance - Need	New Business	00003
Not Assigned	No Prior Insurance - Need	New Business	00003
Refused	No Prior Insurance - Need	New Business	00003
System Unavailable	No Prior Insurance - Need	New Business	00003
Thin File	No Prior Insurance - Need	New Business	00003
01	No Prior Insurance - No Need	New Business	00003
02	No Prior Insurance - No Need	New Business	00003
03	No Prior Insurance - No Need	New Business	00003
04	No Prior Insurance - No Need	New Business	00003
05	No Prior Insurance - No Need	New Business	00003
06	No Prior Insurance - No Need	New Business	00003
07	No Prior Insurance - No Need	New Business	00003
08	No Prior Insurance - No Need	New Business	00003
09	No Prior Insurance - No Need	New Business	00003
10	No Prior Insurance - No Need	New Business	00003
11	No Prior Insurance - No Need	New Business	00003
12	No Prior Insurance - No Need	New Business	00003
13	No Prior Insurance - No Need	New Business	00003
14	No Prior Insurance - No Need	New Business	00003
15	No Prior Insurance - No Need	New Business	00003
16	No Prior Insurance - No Need	New Business	00003
17	No Prior Insurance - No Need	New Business	00003
18	No Prior Insurance - No Need	New Business	00003
19	No Prior Insurance - No Need	New Business	00003
20	No Prior Insurance - No Need	New Business	00003
Fat File	No Prior Insurance - No Need	New Business	00003
No Hit	No Prior Insurance - No Need	New Business	00003
No Information	No Prior Insurance - No Need	New Business	00003
Not Assigned	No Prior Insurance - No Need	New Business	00003
Refused	No Prior Insurance - No Need	New Business	00003
System Unavailable	No Prior Insurance - No Need	New Business	00003
Thin File	No Prior Insurance - No Need	New Business	00003
01	Other	New Business	00003
02	Other	New Business	00003
03	Other	New Business	00003
04	Other	New Business	00003
05	Other	New Business	00003
06	Other	New Business	00003
07	Other	New Business	00003
08	Other	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
09	Other	New Business	00003
10	Other	New Business	00003
11	Other	New Business	00003
12	Other	New Business	00003
13	Other	New Business	00003
14	Other	New Business	00003
15	Other	New Business	00003
16	Other	New Business	00003
17	Other	New Business	00003
18	Other	New Business	00003
19	Other	New Business	00003
20	Other	New Business	00003
Fat File	Other	New Business	00003
No Hit	Other	New Business	00003
No Information	Other	New Business	00003
Not Assigned	Other	New Business	00003
Refused	Other	New Business	00003
System Unavailable	Other	New Business	00003
Thin File	Other	New Business	00003
01	Progressive	New Business	00003
02	Progressive	New Business	00003
03	Progressive	New Business	00003
04	Progressive	New Business	00003
05	Progressive	New Business	00003
06	Progressive	New Business	00003
07	Progressive	New Business	00003
08	Progressive	New Business	00003
09	Progressive	New Business	00003
10	Progressive	New Business	00003
11	Progressive	New Business	00003
12	Progressive	New Business	00003
13	Progressive	New Business	00003
14	Progressive	New Business	00003
15	Progressive	New Business	00003
16	Progressive	New Business	00003
17	Progressive	New Business	00003
18	Progressive	New Business	00003
19	Progressive	New Business	00003
20	Progressive	New Business	00003
Fat File	Progressive	New Business	00003
No Hit	Progressive	New Business	00003
No Information	Progressive	New Business	00003
Not Assigned	Progressive	New Business	00003
Refused	Progressive	New Business	00003
System Unavailable	Progressive	New Business	00003
Thin File	Progressive	New Business	00003
01	Sentry	New Business	00003
02	Sentry	New Business	00003
03	Sentry	New Business	00003
04	Sentry	New Business	00003
05	Sentry	New Business	00003
06	Sentry	New Business	00003
07	Sentry	New Business	00003
08	Sentry	New Business	00003
09	Sentry	New Business	00003
10	Sentry	New Business	00003
11	Sentry	New Business	00003
12	Sentry	New Business	00003
13	Sentry	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
14	Sentry	New Business	00003
15	Sentry	New Business	00003
16	Sentry	New Business	00003
17	Sentry	New Business	00003
18	Sentry	New Business	00003
19	Sentry	New Business	00003
20	Sentry	New Business	00003
Fat File	Sentry	New Business	00003
No Hit	Sentry	New Business	00003
No Information	Sentry	New Business	00003
Not Assigned	Sentry	New Business	00003
Refused	Sentry	New Business	00003
System Unavailable	Sentry	New Business	00003
Thin File	Sentry	New Business	00003
01	Southern Farm Bureau	New Business	00003
02	Southern Farm Bureau	New Business	00003
03	Southern Farm Bureau	New Business	00003
04	Southern Farm Bureau	New Business	00003
05	Southern Farm Bureau	New Business	00003
06	Southern Farm Bureau	New Business	00003
07	Southern Farm Bureau	New Business	00003
08	Southern Farm Bureau	New Business	00003
09	Southern Farm Bureau	New Business	00003
10	Southern Farm Bureau	New Business	00003
11	Southern Farm Bureau	New Business	00003
12	Southern Farm Bureau	New Business	00003
13	Southern Farm Bureau	New Business	00003
14	Southern Farm Bureau	New Business	00003
15	Southern Farm Bureau	New Business	00003
16	Southern Farm Bureau	New Business	00003
17	Southern Farm Bureau	New Business	00003
18	Southern Farm Bureau	New Business	00003
19	Southern Farm Bureau	New Business	00003
20	Southern Farm Bureau	New Business	00003
Fat File	Southern Farm Bureau	New Business	00003
No Hit	Southern Farm Bureau	New Business	00003
No Information	Southern Farm Bureau	New Business	00003
Not Assigned	Southern Farm Bureau	New Business	00003
Refused	Southern Farm Bureau	New Business	00003
System Unavailable	Southern Farm Bureau	New Business	00003
Thin File	Southern Farm Bureau	New Business	00003
01	State Farm	New Business	00003
02	State Farm	New Business	00003
03	State Farm	New Business	00003
04	State Farm	New Business	00003
05	State Farm	New Business	00003
06	State Farm	New Business	00003
07	State Farm	New Business	00003
08	State Farm	New Business	00003
09	State Farm	New Business	00003
10	State Farm	New Business	00003
11	State Farm	New Business	00003
12	State Farm	New Business	00003
13	State Farm	New Business	00003
14	State Farm	New Business	00003
15	State Farm	New Business	00003
16	State Farm	New Business	00003
17	State Farm	New Business	00003
18	State Farm	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
19	State Farm	New Business	00003
20	State Farm	New Business	00003
Fat File	State Farm	New Business	00003
No Hit	State Farm	New Business	00003
No Information	State Farm	New Business	00003
Not Assigned	State Farm	New Business	00003
Refused	State Farm	New Business	00003
System Unavailable	State Farm	New Business	00003
Thin File	State Farm	New Business	00003
01	Travelers	New Business	00003
02	Travelers	New Business	00003
03	Travelers	New Business	00003
04	Travelers	New Business	00003
05	Travelers	New Business	00003
06	Travelers	New Business	00003
07	Travelers	New Business	00003
08	Travelers	New Business	00003
09	Travelers	New Business	00003
10	Travelers	New Business	00003
11	Travelers	New Business	00003
12	Travelers	New Business	00003
13	Travelers	New Business	00003
14	Travelers	New Business	00003
15	Travelers	New Business	00003
16	Travelers	New Business	00003
17	Travelers	New Business	00003
18	Travelers	New Business	00003
19	Travelers	New Business	00003
20	Travelers	New Business	00003
Fat File	Travelers	New Business	00003
No Hit	Travelers	New Business	00003
No Information	Travelers	New Business	00003
Not Assigned	Travelers	New Business	00003
Refused	Travelers	New Business	00003
System Unavailable	Travelers	New Business	00003
Thin File	Travelers	New Business	00003
01	Unitrin	New Business	00003
02	Unitrin	New Business	00003
03	Unitrin	New Business	00003
04	Unitrin	New Business	00003
05	Unitrin	New Business	00003
06	Unitrin	New Business	00003
07	Unitrin	New Business	00003
08	Unitrin	New Business	00003
09	Unitrin	New Business	00003
10	Unitrin	New Business	00003
11	Unitrin	New Business	00003
12	Unitrin	New Business	00003
13	Unitrin	New Business	00003
14	Unitrin	New Business	00003
15	Unitrin	New Business	00003
16	Unitrin	New Business	00003
17	Unitrin	New Business	00003
18	Unitrin	New Business	00003
19	Unitrin	New Business	00003
20	Unitrin	New Business	00003
Fat File	Unitrin	New Business	00003
No Hit	Unitrin	New Business	00003
No Information	Unitrin	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
Not Assigned	Unitrin	New Business	00003
Refused	Unitrin	New Business	00003
System Unavailable	Unitrin	New Business	00003
Thin File	Unitrin	New Business	00003
01	USAA	New Business	00003
02	USAA	New Business	00003
03	USAA	New Business	00003
04	USAA	New Business	00003
05	USAA	New Business	00003
06	USAA	New Business	00003
07	USAA	New Business	00003
08	USAA	New Business	00003
09	USAA	New Business	00003
10	USAA	New Business	00003
11	USAA	New Business	00003
12	USAA	New Business	00003
13	USAA	New Business	00003
14	USAA	New Business	00003
15	USAA	New Business	00003
16	USAA	New Business	00003
17	USAA	New Business	00003
18	USAA	New Business	00003
19	USAA	New Business	00003
20	USAA	New Business	00003
Fat File	USAA	New Business	00003
No Hit	USAA	New Business	00003
No Information	USAA	New Business	00003
Not Assigned	USAA	New Business	00003
Refused	USAA	New Business	00003
System Unavailable	USAA	New Business	00003
Thin File	USAA	New Business	00003
01	Alfa	New Business	00003
02	Alfa	New Business	00003
03	Alfa	New Business	00003
04	Alfa	New Business	00003
05	Alfa	New Business	00003
06	Alfa	New Business	00003
07	Alfa	New Business	00003
08	Alfa	New Business	00003
09	Alfa	New Business	00003
10	Alfa	New Business	00003
11	Alfa	New Business	00003
12	Alfa	New Business	00003
13	Alfa	New Business	00003
14	Alfa	New Business	00003
15	Alfa	New Business	00003
16	Alfa	New Business	00003
17	Alfa	New Business	00003
18	Alfa	New Business	00003
19	Alfa	New Business	00003
20	Alfa	New Business	00003
Fat File	Alfa	New Business	00003
No Hit	Alfa	New Business	00003
No Information	Alfa	New Business	00003
Not Assigned	Alfa	New Business	00003
Refused	Alfa	New Business	00003
System Unavailable	Alfa	New Business	00003
Thin File	Alfa	New Business	00003
01	United Service Automobile	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
02	United Service Automobile	New Business	00003
03	United Service Automobile	New Business	00003
04	United Service Automobile	New Business	00003
05	United Service Automobile	New Business	00003
06	United Service Automobile	New Business	00003
07	United Service Automobile	New Business	00003
08	United Service Automobile	New Business	00003
09	United Service Automobile	New Business	00003
10	United Service Automobile	New Business	00003
11	United Service Automobile	New Business	00003
12	United Service Automobile	New Business	00003
13	United Service Automobile	New Business	00003
14	United Service Automobile	New Business	00003
15	United Service Automobile	New Business	00003
16	United Service Automobile	New Business	00003
17	United Service Automobile	New Business	00003
18	United Service Automobile	New Business	00003
19	United Service Automobile	New Business	00003
20	United Service Automobile	New Business	00003
Fat File	United Service Automobile	New Business	00003
No Hit	United Service Automobile	New Business	00003
No Information	United Service Automobile	New Business	00003
Not Assigned	United Service Automobile	New Business	00003
Refused	United Service Automobile	New Business	00003
System Unavailable	United Service Automobile	New Business	00003
Thin File	United Service Automobile	New Business	00003
01	Shelter	New Business	00003
02	Shelter	New Business	00003
03	Shelter	New Business	00003
04	Shelter	New Business	00003
05	Shelter	New Business	00003
06	Shelter	New Business	00003
07	Shelter	New Business	00003
08	Shelter	New Business	00003
09	Shelter	New Business	00003
10	Shelter	New Business	00003
11	Shelter	New Business	00003
12	Shelter	New Business	00003
13	Shelter	New Business	00003
14	Shelter	New Business	00003
15	Shelter	New Business	00003
16	Shelter	New Business	00003
17	Shelter	New Business	00003
18	Shelter	New Business	00003
19	Shelter	New Business	00003
20	Shelter	New Business	00003
Fat File	Shelter	New Business	00003
No Hit	Shelter	New Business	00003
No Information	Shelter	New Business	00003
Not Assigned	Shelter	New Business	00003
Refused	Shelter	New Business	00003
System Unavailable	Shelter	New Business	00003
Thin File	Shelter	New Business	00003
01	Safeway	New Business	00003
02	Safeway	New Business	00003
03	Safeway	New Business	00003
04	Safeway	New Business	00003
05	Safeway	New Business	00003
06	Safeway	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
07	Safeway	New Business	00003
08	Safeway	New Business	00003
09	Safeway	New Business	00003
10	Safeway	New Business	00003
11	Safeway	New Business	00003
12	Safeway	New Business	00003
13	Safeway	New Business	00003
14	Safeway	New Business	00003
15	Safeway	New Business	00003
16	Safeway	New Business	00003
17	Safeway	New Business	00003
18	Safeway	New Business	00003
19	Safeway	New Business	00003
20	Safeway	New Business	00003
Fat File	Safeway	New Business	00003
No Hit	Safeway	New Business	00003
No Information	Safeway	New Business	00003
Not Assigned	Safeway	New Business	00003
Refused	Safeway	New Business	00003
System Unavailable	Safeway	New Business	00003
Thin File	Safeway	New Business	00003
01	Direct General Group	New Business	00003
02	Direct General Group	New Business	00003
03	Direct General Group	New Business	00003
04	Direct General Group	New Business	00003
05	Direct General Group	New Business	00003
06	Direct General Group	New Business	00003
07	Direct General Group	New Business	00003
08	Direct General Group	New Business	00003
09	Direct General Group	New Business	00003
10	Direct General Group	New Business	00003
11	Direct General Group	New Business	00003
12	Direct General Group	New Business	00003
13	Direct General Group	New Business	00003
14	Direct General Group	New Business	00003
15	Direct General Group	New Business	00003
16	Direct General Group	New Business	00003
17	Direct General Group	New Business	00003
18	Direct General Group	New Business	00003
19	Direct General Group	New Business	00003
20	Direct General Group	New Business	00003
Fat File	Direct General Group	New Business	00003
No Hit	Direct General Group	New Business	00003
No Information	Direct General Group	New Business	00003
Not Assigned	Direct General Group	New Business	00003
Refused	Direct General Group	New Business	00003
System Unavailable	Direct General Group	New Business	00003
Thin File	Direct General Group	New Business	00003
01	Metropolitan	New Business	00003
02	Metropolitan	New Business	00003
03	Metropolitan	New Business	00003
04	Metropolitan	New Business	00003
05	Metropolitan	New Business	00003
06	Metropolitan	New Business	00003
07	Metropolitan	New Business	00003
08	Metropolitan	New Business	00003
09	Metropolitan	New Business	00003
10	Metropolitan	New Business	00003
11	Metropolitan	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
12	Metropolitan	New Business	00003
13	Metropolitan	New Business	00003
14	Metropolitan	New Business	00003
15	Metropolitan	New Business	00003
16	Metropolitan	New Business	00003
17	Metropolitan	New Business	00003
18	Metropolitan	New Business	00003
19	Metropolitan	New Business	00003
20	Metropolitan	New Business	00003
Fat File	Metropolitan	New Business	00003
No Hit	Metropolitan	New Business	00003
No Information	Metropolitan	New Business	00003
Not Assigned	Metropolitan	New Business	00003
Refused	Metropolitan	New Business	00003
System Unavailable	Metropolitan	New Business	00003
Thin File	Metropolitan	New Business	00003
01	GuideOne	New Business	00003
02	GuideOne	New Business	00003
03	GuideOne	New Business	00003
04	GuideOne	New Business	00003
05	GuideOne	New Business	00003
06	GuideOne	New Business	00003
07	GuideOne	New Business	00003
08	GuideOne	New Business	00003
09	GuideOne	New Business	00003
10	GuideOne	New Business	00003
11	GuideOne	New Business	00003
12	GuideOne	New Business	00003
13	GuideOne	New Business	00003
14	GuideOne	New Business	00003
15	GuideOne	New Business	00003
16	GuideOne	New Business	00003
17	GuideOne	New Business	00003
18	GuideOne	New Business	00003
19	GuideOne	New Business	00003
20	GuideOne	New Business	00003
Fat File	GuideOne	New Business	00003
No Hit	GuideOne	New Business	00003
No Information	GuideOne	New Business	00003
Not Assigned	GuideOne	New Business	00003
Refused	GuideOne	New Business	00003
System Unavailable	GuideOne	New Business	00003
Thin File	GuideOne	New Business	00003
01	State Auto Mutual	New Business	00003
02	State Auto Mutual	New Business	00003
03	State Auto Mutual	New Business	00003
04	State Auto Mutual	New Business	00003
05	State Auto Mutual	New Business	00003
06	State Auto Mutual	New Business	00003
07	State Auto Mutual	New Business	00003
08	State Auto Mutual	New Business	00003
09	State Auto Mutual	New Business	00003
10	State Auto Mutual	New Business	00003
11	State Auto Mutual	New Business	00003
12	State Auto Mutual	New Business	00003
13	State Auto Mutual	New Business	00003
14	State Auto Mutual	New Business	00003
15	State Auto Mutual	New Business	00003
16	State Auto Mutual	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
17	State Auto Mutual	New Business	00003
18	State Auto Mutual	New Business	00003
19	State Auto Mutual	New Business	00003
20	State Auto Mutual	New Business	00003
Fat File	State Auto Mutual	New Business	00003
No Hit	State Auto Mutual	New Business	00003
No Information	State Auto Mutual	New Business	00003
Not Assigned	State Auto Mutual	New Business	00003
Refused	State Auto Mutual	New Business	00003
System Unavailable	State Auto Mutual	New Business	00003
Thin File	State Auto Mutual	New Business	00003
01	Assurant Inc	New Business	00003
02	Assurant Inc	New Business	00003
03	Assurant Inc	New Business	00003
04	Assurant Inc	New Business	00003
05	Assurant Inc	New Business	00003
06	Assurant Inc	New Business	00003
07	Assurant Inc	New Business	00003
08	Assurant Inc	New Business	00003
09	Assurant Inc	New Business	00003
10	Assurant Inc	New Business	00003
11	Assurant Inc	New Business	00003
12	Assurant Inc	New Business	00003
13	Assurant Inc	New Business	00003
14	Assurant Inc	New Business	00003
15	Assurant Inc	New Business	00003
16	Assurant Inc	New Business	00003
17	Assurant Inc	New Business	00003
18	Assurant Inc	New Business	00003
19	Assurant Inc	New Business	00003
20	Assurant Inc	New Business	00003
Fat File	Assurant Inc	New Business	00003
No Hit	Assurant Inc	New Business	00003
No Information	Assurant Inc	New Business	00003
Not Assigned	Assurant Inc	New Business	00003
Refused	Assurant Inc	New Business	00003
System Unavailable	Assurant Inc	New Business	00003
Thin File	Assurant Inc	New Business	00003
01	American Natl Financial	New Business	00003
02	American Natl Financial	New Business	00003
03	American Natl Financial	New Business	00003
04	American Natl Financial	New Business	00003
05	American Natl Financial	New Business	00003
06	American Natl Financial	New Business	00003
07	American Natl Financial	New Business	00003
08	American Natl Financial	New Business	00003
09	American Natl Financial	New Business	00003
10	American Natl Financial	New Business	00003
11	American Natl Financial	New Business	00003
12	American Natl Financial	New Business	00003
13	American Natl Financial	New Business	00003
14	American Natl Financial	New Business	00003
15	American Natl Financial	New Business	00003
16	American Natl Financial	New Business	00003
17	American Natl Financial	New Business	00003
18	American Natl Financial	New Business	00003
19	American Natl Financial	New Business	00003
20	American Natl Financial	New Business	00003
Fat File	American Natl Financial	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
No Hit	American Natl Financial	New Business	00003
No Information	American Natl Financial	New Business	00003
Not Assigned	American Natl Financial	New Business	00003
Refused	American Natl Financial	New Business	00003
System Unavailable	American Natl Financial	New Business	00003
Thin File	American Natl Financial	New Business	00003
01	Delek Group	New Business	00003
02	Delek Group	New Business	00003
03	Delek Group	New Business	00003
04	Delek Group	New Business	00003
05	Delek Group	New Business	00003
06	Delek Group	New Business	00003
07	Delek Group	New Business	00003
08	Delek Group	New Business	00003
09	Delek Group	New Business	00003
10	Delek Group	New Business	00003
11	Delek Group	New Business	00003
12	Delek Group	New Business	00003
13	Delek Group	New Business	00003
14	Delek Group	New Business	00003
15	Delek Group	New Business	00003
16	Delek Group	New Business	00003
17	Delek Group	New Business	00003
18	Delek Group	New Business	00003
19	Delek Group	New Business	00003
20	Delek Group	New Business	00003
Fat File	Delek Group	New Business	00003
No Hit	Delek Group	New Business	00003
No Information	Delek Group	New Business	00003
Not Assigned	Delek Group	New Business	00003
Refused	Delek Group	New Business	00003
System Unavailable	Delek Group	New Business	00003
Thin File	Delek Group	New Business	00003
01	Kingsway	New Business	00003
02	Kingsway	New Business	00003
03	Kingsway	New Business	00003
04	Kingsway	New Business	00003
05	Kingsway	New Business	00003
06	Kingsway	New Business	00003
07	Kingsway	New Business	00003
08	Kingsway	New Business	00003
09	Kingsway	New Business	00003
10	Kingsway	New Business	00003
11	Kingsway	New Business	00003
12	Kingsway	New Business	00003
13	Kingsway	New Business	00003
14	Kingsway	New Business	00003
15	Kingsway	New Business	00003
16	Kingsway	New Business	00003
17	Kingsway	New Business	00003
18	Kingsway	New Business	00003
19	Kingsway	New Business	00003
20	Kingsway	New Business	00003
Fat File	Kingsway	New Business	00003
No Hit	Kingsway	New Business	00003
No Information	Kingsway	New Business	00003
Not Assigned	Kingsway	New Business	00003
Refused	Kingsway	New Business	00003
System Unavailable	Kingsway	New Business	00003

Insurance Score Group	Prior Carrier	Transaction Type	Group
Thin File	Kingsway	New Business	00003
01	Ameriprise Financial	New Business	00003
02	Ameriprise Financial	New Business	00003
03	Ameriprise Financial	New Business	00003
04	Ameriprise Financial	New Business	00003
05	Ameriprise Financial	New Business	00003
06	Ameriprise Financial	New Business	00003
07	Ameriprise Financial	New Business	00003
08	Ameriprise Financial	New Business	00003
09	Ameriprise Financial	New Business	00003
10	Ameriprise Financial	New Business	00003
11	Ameriprise Financial	New Business	00003
12	Ameriprise Financial	New Business	00003
13	Ameriprise Financial	New Business	00003
14	Ameriprise Financial	New Business	00003
15	Ameriprise Financial	New Business	00003
16	Ameriprise Financial	New Business	00003
17	Ameriprise Financial	New Business	00003
18	Ameriprise Financial	New Business	00003
19	Ameriprise Financial	New Business	00003
20	Ameriprise Financial	New Business	00003
Fat File	Ameriprise Financial	New Business	00003
No Hit	Ameriprise Financial	New Business	00003
No Information	Ameriprise Financial	New Business	00003
Not Assigned	Ameriprise Financial	New Business	00003
Refused	Ameriprise Financial	New Business	00003
System Unavailable	Ameriprise Financial	New Business	00003
Thin File	Ameriprise Financial	New Business	00003
01	First Acceptance	New Business	00003
02	First Acceptance	New Business	00003
03	First Acceptance	New Business	00003
04	First Acceptance	New Business	00003
05	First Acceptance	New Business	00003
06	First Acceptance	New Business	00003
07	First Acceptance	New Business	00003
08	First Acceptance	New Business	00003
09	First Acceptance	New Business	00003
10	First Acceptance	New Business	00003
11	First Acceptance	New Business	00003
12	First Acceptance	New Business	00003
13	First Acceptance	New Business	00003
14	First Acceptance	New Business	00003
15	First Acceptance	New Business	00003
16	First Acceptance	New Business	00003
17	First Acceptance	New Business	00003
18	First Acceptance	New Business	00003
19	First Acceptance	New Business	00003
20	First Acceptance	New Business	00003
Fat File	First Acceptance	New Business	00003
No Hit	First Acceptance	New Business	00003
No Information	First Acceptance	New Business	00003
Not Assigned	First Acceptance	New Business	00003
Refused	First Acceptance	New Business	00003
System Unavailable	First Acceptance	New Business	00003
Thin File	First Acceptance	New Business	00003

RDC	LCPBI	Group
A College, Multicar, Homeowner	High	00001
A College, Multicar, Homeowner	Low	00001
A College, Multicar, Homeowner	Mid-High	00001
A College, Multicar, Homeowner	Mid-Low	00001
A College, Multicar, Homeowner	No BI Coverage	00001
A College, Multicar, Homeowner	No Information	00001
A College, Multicar, Homeowner	No Prior Insurance, Need	00001
A College, Multicar, Homeowner	No Prior Insurance, No Need	00001
B College, Multicar, Not Owner	High	00001
B College, Multicar, Not Owner	Low	00001
B College, Multicar, Not Owner	Mid-High	00001
B College, Multicar, Not Owner	Mid-Low	00001
B College, Multicar, Not Owner	No BI Coverage	00001
B College, Multicar, Not Owner	No Information	00001
B College, Multicar, Not Owner	No Prior Insurance, Need	00001
B College, Multicar, Not Owner	No Prior Insurance, No Need	00001
B College, Single Car, Homeowner	High	00001
B College, Single Car, Homeowner	Low	00001
B College, Single Car, Homeowner	Mid-High	00001
B College, Single Car, Homeowner	Mid-Low	00001
B College, Single Car, Homeowner	No BI Coverage	00001
B College, Single Car, Homeowner	No Information	00001
B College, Single Car, Homeowner	No Prior Insurance, Need	00001
B College, Single Car, Homeowner	No Prior Insurance, No Need	00001
B College, Single Car, Not Owner	High	00001
B College, Single Car, Not Owner	Low	00001
B College, Single Car, Not Owner	Mid-High	00001
B College, Single Car, Not Owner	Mid-Low	00002
B College, Single Car, Not Owner	No BI Coverage	00002
B College, Single Car, Not Owner	No Information	00002
B College, Single Car, Not Owner	No Prior Insurance, Need	00002
B College, Single Car, Not Owner	No Prior Insurance, No Need	00002
B Student	High	00002
B Student	Low	00002
B Student	Mid-High	00002
B Student	Mid-Low	00002
B Student	No BI Coverage	00002
B Student	No Information	00002
B Student	No Prior Insurance, Need	00002
B Student	No Prior Insurance, No Need	00002
C Not College, Multicar, Homeowner	High	00002
C Not College, Multicar, Homeowner	Low	00002
C Not College, Multicar, Homeowner	Mid-High	00002
C Not College, Multicar, Homeowner	Mid-Low	00002
C Not College, Multicar, Homeowner	No BI Coverage	00002
C Not College, Multicar, Homeowner	No Information	00002
C Not College, Multicar, Homeowner	No Prior Insurance, Need	00002
C Not College, Multicar, Homeowner	No Prior Insurance, No Need	00002
D Not College, Multicar, Not Owner	High	00002
D Not College, Multicar, Not Owner	Low	00002
D Not College, Multicar, Not Owner	Mid-High	00002
D Not College, Multicar, Not Owner	Mid-Low	00002
D Not College, Multicar, Not Owner	No BI Coverage	00002
D Not College, Multicar, Not Owner	No Information	00002
D Not College, Multicar, Not Owner	No Prior Insurance, Need	00003
D Not College, Multicar, Not Owner	No Prior Insurance, No Need	00003
D Not College, Single Car, Homeowner	High	00003
D Not College, Single Car, Homeowner	Low	00003
D Not College, Single Car, Homeowner	Mid-High	00003

RDC	LCPBI	Group
D Not College, Single Car, Homeowner	Mid-Low	00003
D Not College, Single Car, Homeowner	No BI Coverage	00003
D Not College, Single Car, Homeowner	No Information	00003
D Not College, Single Car, Homeowner	No Prior Insurance, Need	00003
D Not College, Single Car, Homeowner	No Prior Insurance, No Need	00003
D Not College, Single Car, Not Owner	High	00003
D Not College, Single Car, Not Owner	Low	00003
D Not College, Single Car, Not Owner	Mid-High	00003
D Not College, Single Car, Not Owner	Mid-Low	00003
D Not College, Single Car, Not Owner	No BI Coverage	00003
D Not College, Single Car, Not Owner	No Information	00003
D Not College, Single Car, Not Owner	No Prior Insurance, Need	00003
D Not College, Single Car, Not Owner	No Prior Insurance, No Need	00003
No Information	High	00003
No Information	Low	00003
No Information	Mid-High	00003
No Information	Mid-Low	00003
No Information	No BI Coverage	00003
No Information	No Information	00003
No Information	No Prior Insurance, Need	00003
No Information	No Prior Insurance, No Need	00003

RDC	Prior Carrier	Transaction Type	Group
A College, Multicar, Homeowner	21st Century	New Business	00001
B College, Multicar, Not Owner	21st Century	New Business	00001
B College, Single Car, Homeowner	21st Century	New Business	00001
B College, Single Car, Not Owner	21st Century	New Business	00001
B Student	21st Century	New Business	00001
C Not College, Multicar, Homeowner	21st Century	New Business	00001
D Not College, Multicar, Not Owner	21st Century	New Business	00001
D Not College, Single Car, Homeowner	21st Century	New Business	00001
D Not College, Single Car, Not Owner	21st Century	New Business	00001
No Information	21st Century	New Business	00001
A College, Multicar, Homeowner	AIG	New Business	00001
B College, Multicar, Not Owner	AIG	New Business	00001
B College, Single Car, Homeowner	AIG	New Business	00001
B College, Single Car, Not Owner	AIG	New Business	00001
B Student	AIG	New Business	00001
C Not College, Multicar, Homeowner	AIG	New Business	00001
D Not College, Multicar, Not Owner	AIG	New Business	00001
D Not College, Single Car, Homeowner	AIG	New Business	00001
D Not College, Single Car, Not Owner	AIG	New Business	00001
No Information	AIG	New Business	00001
A College, Multicar, Homeowner	Allstate	New Business	00001
B College, Multicar, Not Owner	Allstate	New Business	00001
B College, Single Car, Homeowner	Allstate	New Business	00001
B College, Single Car, Not Owner	Allstate	New Business	00001
B Student	Allstate	New Business	00001
C Not College, Multicar, Homeowner	Allstate	New Business	00001
D Not College, Multicar, Not Owner	Allstate	New Business	00001
D Not College, Single Car, Homeowner	Allstate	New Business	00001
D Not College, Single Car, Not Owner	Allstate	New Business	00001
No Information	Allstate	New Business	00001
A College, Multicar, Homeowner	American Family	New Business	00001
B College, Multicar, Not Owner	American Family	New Business	00001
B College, Single Car, Homeowner	American Family	New Business	00001
B College, Single Car, Not Owner	American Family	New Business	00001
B Student	American Family	New Business	00001
C Not College, Multicar, Homeowner	American Family	New Business	00001
D Not College, Multicar, Not Owner	American Family	New Business	00001
D Not College, Single Car, Homeowner	American Family	New Business	00001
D Not College, Single Car, Not Owner	American Family	New Business	00001
No Information	American Family	New Business	00001
A College, Multicar, Homeowner	Amica	New Business	00001
B College, Multicar, Not Owner	Amica	New Business	00001
B College, Single Car, Homeowner	Amica	New Business	00001
B College, Single Car, Not Owner	Amica	New Business	00001
B Student	Amica	New Business	00001
C Not College, Multicar, Homeowner	Amica	New Business	00001
D Not College, Multicar, Not Owner	Amica	New Business	00001
D Not College, Single Car, Homeowner	Amica	New Business	00001
D Not College, Single Car, Not Owner	Amica	New Business	00001
No Information	Amica	New Business	00001
A College, Multicar, Homeowner	Auto Club	New Business	00001
B College, Multicar, Not Owner	Auto Club	New Business	00001
B College, Single Car, Homeowner	Auto Club	New Business	00001
B College, Single Car, Not Owner	Auto Club	New Business	00001
B Student	Auto Club	New Business	00001
C Not College, Multicar, Homeowner	Auto Club	New Business	00001
D Not College, Multicar, Not Owner	Auto Club	New Business	00001
D Not College, Single Car, Homeowner	Auto Club	New Business	00001
D Not College, Single Car, Not Owner	Auto Club	New Business	00001

RDC	Prior Carrier	Transaction Type	Group
No Information	Auto Club	New Business	00001
A College, Multicar, Homeowner	Auto Owners	New Business	00001
B College, Multicar, Not Owner	Auto Owners	New Business	00001
B College, Single Car, Homeowner	Auto Owners	New Business	00001
B College, Single Car, Not Owner	Auto Owners	New Business	00001
B Student	Auto Owners	New Business	00001
C Not College, Multicar, Homeowner	Auto Owners	New Business	00001
D Not College, Multicar, Not Owner	Auto Owners	New Business	00001
D Not College, Single Car, Homeowner	Auto Owners	New Business	00001
D Not College, Single Car, Not Owner	Auto Owners	New Business	00001
No Information	Auto Owners	New Business	00001
A College, Multicar, Homeowner	Automobile Club of MI	New Business	00001
B College, Multicar, Not Owner	Automobile Club of MI	New Business	00001
B College, Single Car, Homeowner	Automobile Club of MI	New Business	00001
B College, Single Car, Not Owner	Automobile Club of MI	New Business	00001
B Student	Automobile Club of MI	New Business	00001
C Not College, Multicar, Homeowner	Automobile Club of MI	New Business	00001
D Not College, Multicar, Not Owner	Automobile Club of MI	New Business	00001
D Not College, Single Car, Homeowner	Automobile Club of MI	New Business	00001
D Not College, Single Car, Not Owner	Automobile Club of MI	New Business	00001
No Information	Automobile Club of MI	New Business	00001
A College, Multicar, Homeowner	California State Auto	New Business	00001
B College, Multicar, Not Owner	California State Auto	New Business	00001
B College, Single Car, Homeowner	California State Auto	New Business	00001
B College, Single Car, Not Owner	California State Auto	New Business	00001
B Student	California State Auto	New Business	00001
C Not College, Multicar, Homeowner	California State Auto	New Business	00001
D Not College, Multicar, Not Owner	California State Auto	New Business	00001
D Not College, Single Car, Homeowner	California State Auto	New Business	00001
D Not College, Single Car, Not Owner	California State Auto	New Business	00001
No Information	California State Auto	New Business	00001
A College, Multicar, Homeowner	Commerce	New Business	00001
B College, Multicar, Not Owner	Commerce	New Business	00001
B College, Single Car, Homeowner	Commerce	New Business	00001
B College, Single Car, Not Owner	Commerce	New Business	00001
B Student	Commerce	New Business	00001
C Not College, Multicar, Homeowner	Commerce	New Business	00001
D Not College, Multicar, Not Owner	Commerce	New Business	00001
D Not College, Single Car, Homeowner	Commerce	New Business	00001
D Not College, Single Car, Not Owner	Commerce	New Business	00001
No Information	Commerce	New Business	00001
A College, Multicar, Homeowner	Country	New Business	00001
B College, Multicar, Not Owner	Country	New Business	00001
B College, Single Car, Homeowner	Country	New Business	00001
B College, Single Car, Not Owner	Country	New Business	00001
B Student	Country	New Business	00001
C Not College, Multicar, Homeowner	Country	New Business	00001
D Not College, Multicar, Not Owner	Country	New Business	00001
D Not College, Single Car, Homeowner	Country	New Business	00001
D Not College, Single Car, Not Owner	Country	New Business	00001
No Information	Country	New Business	00001
A College, Multicar, Homeowner	Erie	New Business	00001
B College, Multicar, Not Owner	Erie	New Business	00001
B College, Single Car, Homeowner	Erie	New Business	00001
B College, Single Car, Not Owner	Erie	New Business	00001
B Student	Erie	New Business	00001
C Not College, Multicar, Homeowner	Erie	New Business	00001
D Not College, Multicar, Not Owner	Erie	New Business	00001
D Not College, Single Car, Homeowner	Erie	New Business	00001

RDC	Prior Carrier	Transaction Type	Group
D Not College, Single Car, Not Owner	Erie	New Business	00001
No Information	Erie	New Business	00001
A College, Multicar, Homeowner	Esurance (White Mountains)	New Business	00001
B College, Multicar, Not Owner	Esurance (White Mountains)	New Business	00001
B College, Single Car, Homeowner	Esurance (White Mountains)	New Business	00001
B College, Single Car, Not Owner	Esurance (White Mountains)	New Business	00001
B Student	Esurance (White Mountains)	New Business	00001
C Not College, Multicar, Homeowner	Esurance (White Mountains)	New Business	00001
D Not College, Multicar, Not Owner	Esurance (White Mountains)	New Business	00001
D Not College, Single Car, Homeowner	Esurance (White Mountains)	New Business	00001
D Not College, Single Car, Not Owner	Esurance (White Mountains)	New Business	00001
No Information	Esurance (White Mountains)	New Business	00001
A College, Multicar, Homeowner	Farmers (Zurich)	New Business	00001
B College, Multicar, Not Owner	Farmers (Zurich)	New Business	00001
B College, Single Car, Homeowner	Farmers (Zurich)	New Business	00001
B College, Single Car, Not Owner	Farmers (Zurich)	New Business	00001
B Student	Farmers (Zurich)	New Business	00001
C Not College, Multicar, Homeowner	Farmers (Zurich)	New Business	00001
D Not College, Multicar, Not Owner	Farmers (Zurich)	New Business	00001
D Not College, Single Car, Homeowner	Farmers (Zurich)	New Business	00001
D Not College, Single Car, Not Owner	Farmers (Zurich)	New Business	00001
No Information	Farmers (Zurich)	New Business	00001
A College, Multicar, Homeowner	GEICO (Berkshire Hathaway)	New Business	00001
B College, Multicar, Not Owner	GEICO (Berkshire Hathaway)	New Business	00001
B College, Single Car, Homeowner	GEICO (Berkshire Hathaway)	New Business	00001
B College, Single Car, Not Owner	GEICO (Berkshire Hathaway)	New Business	00001
B Student	GEICO (Berkshire Hathaway)	New Business	00001
C Not College, Multicar, Homeowner	GEICO (Berkshire Hathaway)	New Business	00001
D Not College, Multicar, Not Owner	GEICO (Berkshire Hathaway)	New Business	00001
D Not College, Single Car, Homeowner	GEICO (Berkshire Hathaway)	New Business	00001
D Not College, Single Car, Not Owner	GEICO (Berkshire Hathaway)	New Business	00001
No Information	GEICO (Berkshire Hathaway)	New Business	00001
A College, Multicar, Homeowner	GMAC	New Business	00001
B College, Multicar, Not Owner	GMAC	New Business	00001
B College, Single Car, Homeowner	GMAC	New Business	00001
B College, Single Car, Not Owner	GMAC	New Business	00001
B Student	GMAC	New Business	00001
C Not College, Multicar, Homeowner	GMAC	New Business	00001
D Not College, Multicar, Not Owner	GMAC	New Business	00001
D Not College, Single Car, Homeowner	GMAC	New Business	00001
D Not College, Single Car, Not Owner	GMAC	New Business	00001
No Information	GMAC	New Business	00001
A College, Multicar, Homeowner	Hanover	New Business	00001
B College, Multicar, Not Owner	Hanover	New Business	00001
B College, Single Car, Homeowner	Hanover	New Business	00001
B College, Single Car, Not Owner	Hanover	New Business	00001
B Student	Hanover	New Business	00001
C Not College, Multicar, Homeowner	Hanover	New Business	00001
D Not College, Multicar, Not Owner	Hanover	New Business	00001
D Not College, Single Car, Homeowner	Hanover	New Business	00001
D Not College, Single Car, Not Owner	Hanover	New Business	00001
No Information	Hanover	New Business	00001
A College, Multicar, Homeowner	Hartford	New Business	00001
B College, Multicar, Not Owner	Hartford	New Business	00001
B College, Single Car, Homeowner	Hartford	New Business	00001
B College, Single Car, Not Owner	Hartford	New Business	00001
B Student	Hartford	New Business	00001
C Not College, Multicar, Homeowner	Hartford	New Business	00001
D Not College, Multicar, Not Owner	Hartford	New Business	00001

RDC	Prior Carrier	Transaction Type	Group
D Not College, Single Car, Homeowner	Hartford	New Business	00001
D Not College, Single Car, Not Owner	Hartford	New Business	00001
No Information	Hartford	New Business	00001
A College, Multicar, Homeowner	Infinity	New Business	00001
B College, Multicar, Not Owner	Infinity	New Business	00001
B College, Single Car, Homeowner	Infinity	New Business	00001
B College, Single Car, Not Owner	Infinity	New Business	00001
B Student	Infinity	New Business	00001
C Not College, Multicar, Homeowner	Infinity	New Business	00001
D Not College, Multicar, Not Owner	Infinity	New Business	00001
D Not College, Single Car, Homeowner	Infinity	New Business	00001
D Not College, Single Car, Not Owner	Infinity	New Business	00001
No Information	Infinity	New Business	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Customer Save	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Customer Save	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Customer Save	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Customer Save	00001
B Student	Liberty Mutual -- LIC	Customer Save	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Customer Save	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Customer Save	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Customer Save	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Customer Save	00001
No Information	Liberty Mutual -- LIC	Customer Save	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Divorce	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Divorce	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Divorce	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Divorce	00001
B Student	Liberty Mutual -- LIC	Divorce	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Divorce	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Divorce	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Divorce	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Divorce	00001
No Information	Liberty Mutual -- LIC	Divorce	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Financial Stability	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Financial Stability	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Financial Stability	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Financial Stability	00001
B Student	Liberty Mutual -- LIC	Financial Stability	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Financial Stability	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Financial Stability	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Financial Stability	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Financial Stability	00001
No Information	Liberty Mutual -- LIC	Financial Stability	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Gears Discount Request	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Gears Discount Request	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Gears Discount Request	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Gears Discount Request	00001
B Student	Liberty Mutual -- LIC	Gears Discount Request	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Gears Discount Request	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Gears Discount Request	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Gears Discount Request	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Gears Discount Request	00001
No Information	Liberty Mutual -- LIC	Gears Discount Request	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Non-Pay	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Non-Pay	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Non-Pay	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Non-Pay	00001
B Student	Liberty Mutual -- LIC	Non-Pay	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Non-Pay	00001

RDC	Prior Carrier	Transaction Type	Group
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Non-Pay	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Non-Pay	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Non-Pay	00001
No Information	Liberty Mutual -- LIC	Non-Pay	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Son/Daughter	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Son/Daughter	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Son/Daughter	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Son/Daughter	00001
B Student	Liberty Mutual -- LIC	Son/Daughter	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Son/Daughter	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Son/Daughter	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Son/Daughter	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Son/Daughter	00001
No Information	Liberty Mutual -- LIC	Son/Daughter	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	State Transfer	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	State Transfer	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	State Transfer	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	State Transfer	00001
B Student	Liberty Mutual -- LIC	State Transfer	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	State Transfer	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	State Transfer	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	State Transfer	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	State Transfer	00001
No Information	Liberty Mutual -- LIC	State Transfer	00001
A College, Multicar, Homeowner	Liberty Mutual -- LIC	Rewrite_Other	00001
B College, Multicar, Not Owner	Liberty Mutual -- LIC	Rewrite_Other	00001
B College, Single Car, Homeowner	Liberty Mutual -- LIC	Rewrite_Other	00001
B College, Single Car, Not Owner	Liberty Mutual -- LIC	Rewrite_Other	00001
B Student	Liberty Mutual -- LIC	Rewrite_Other	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LIC	Rewrite_Other	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LIC	Rewrite_Other	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LIC	Rewrite_Other	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LIC	Rewrite_Other	00001
No Information	Liberty Mutual -- LIC	Rewrite_Other	00001
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Customer Save	00001
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Customer Save	00001
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Customer Save	00001
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Customer Save	00001
B Student	Liberty Mutual -- LM Fire	Customer Save	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Customer Save	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Customer Save	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Customer Save	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Customer Save	00001
No Information	Liberty Mutual -- LM Fire	Customer Save	00001
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Divorce	00001
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Divorce	00001
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Divorce	00001
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Divorce	00001
B Student	Liberty Mutual -- LM Fire	Divorce	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Divorce	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Divorce	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Divorce	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Divorce	00001
No Information	Liberty Mutual -- LM Fire	Divorce	00001
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Financial Stability	00001
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Financial Stability	00001
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Financial Stability	00001
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Financial Stability	00001
B Student	Liberty Mutual -- LM Fire	Financial Stability	00001

RDC	Prior Carrier	Transaction Type	Group
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Financial Stability	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Financial Stability	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Financial Stability	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Financial Stability	00001
No Information	Liberty Mutual -- LM Fire	Financial Stability	00001
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
B Student	Liberty Mutual -- LM Fire	Gears Discount Request	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Gears Discount Request	00001
No Information	Liberty Mutual -- LM Fire	Gears Discount Request	00001
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Non-Pay	00001
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Non-Pay	00001
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Non-Pay	00001
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Non-Pay	00001
B Student	Liberty Mutual -- LM Fire	Non-Pay	00001
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Non-Pay	00001
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Non-Pay	00001
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Non-Pay	00001
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Non-Pay	00001
No Information	Liberty Mutual -- LM Fire	Non-Pay	00001
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Son/Daughter	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Son/Daughter	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Son/Daughter	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Son/Daughter	00002
B Student	Liberty Mutual -- LM Fire	Son/Daughter	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Son/Daughter	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Son/Daughter	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Son/Daughter	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Son/Daughter	00002
No Information	Liberty Mutual -- LM Fire	Son/Daughter	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	State Transfer	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	State Transfer	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	State Transfer	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	State Transfer	00002
B Student	Liberty Mutual -- LM Fire	State Transfer	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	State Transfer	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	State Transfer	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	State Transfer	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	State Transfer	00002
No Information	Liberty Mutual -- LM Fire	State Transfer	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
B Student	Liberty Mutual -- LM Fire	Rewrite_Other	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM Fire	Rewrite_Other	00002
No Information	Liberty Mutual -- LM Fire	Rewrite_Other	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Customer Save	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Customer Save	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Customer Save	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Customer Save	00002

RDC	Prior Carrier	Transaction Type	Group
B Student	Liberty Mutual -- LM General	Customer Save	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Customer Save	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Customer Save	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Customer Save	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Customer Save	00002
No Information	Liberty Mutual -- LM General	Customer Save	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Divorce	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Divorce	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Divorce	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Divorce	00002
B Student	Liberty Mutual -- LM General	Divorce	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Divorce	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Divorce	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Divorce	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Divorce	00002
No Information	Liberty Mutual -- LM General	Divorce	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Financial Stability	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Financial Stability	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Financial Stability	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Financial Stability	00002
B Student	Liberty Mutual -- LM General	Financial Stability	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Financial Stability	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Financial Stability	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Financial Stability	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Financial Stability	00002
No Information	Liberty Mutual -- LM General	Financial Stability	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Gears Discount Request	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Gears Discount Request	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Gears Discount Request	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Gears Discount Request	00002
B Student	Liberty Mutual -- LM General	Gears Discount Request	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Gears Discount Request	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Gears Discount Request	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Gears Discount Request	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Gears Discount Request	00002
No Information	Liberty Mutual -- LM General	Gears Discount Request	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Non-Pay	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Non-Pay	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Non-Pay	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Non-Pay	00002
B Student	Liberty Mutual -- LM General	Non-Pay	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Non-Pay	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Non-Pay	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Non-Pay	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Non-Pay	00002
No Information	Liberty Mutual -- LM General	Non-Pay	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Son/Daughter	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Son/Daughter	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Son/Daughter	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Son/Daughter	00002
B Student	Liberty Mutual -- LM General	Son/Daughter	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Son/Daughter	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Son/Daughter	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Son/Daughter	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Son/Daughter	00002
No Information	Liberty Mutual -- LM General	Son/Daughter	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	State Transfer	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	State Transfer	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	State Transfer	00002

RDC	Prior Carrier	Transaction Type	Group
B College, Single Car, Not Owner	Liberty Mutual -- LM General	State Transfer	00002
B Student	Liberty Mutual -- LM General	State Transfer	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	State Transfer	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	State Transfer	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	State Transfer	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	State Transfer	00002
No Information	Liberty Mutual -- LM General	State Transfer	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM General	Rewrite_Other	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM General	Rewrite_Other	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM General	Rewrite_Other	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM General	Rewrite_Other	00002
B Student	Liberty Mutual -- LM General	Rewrite_Other	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM General	Rewrite_Other	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM General	Rewrite_Other	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM General	Rewrite_Other	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM General	Rewrite_Other	00002
No Information	Liberty Mutual -- LM General	Rewrite_Other	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Customer Save	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Customer Save	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Customer Save	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Customer Save	00002
B Student	Liberty Mutual -- LM-IC	Customer Save	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Customer Save	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Customer Save	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Customer Save	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Customer Save	00002
No Information	Liberty Mutual -- LM-IC	Customer Save	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Divorce	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Divorce	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Divorce	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Divorce	00002
B Student	Liberty Mutual -- LM-IC	Divorce	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Divorce	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Divorce	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Divorce	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Divorce	00002
No Information	Liberty Mutual -- LM-IC	Divorce	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Financial Stability	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Financial Stability	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Financial Stability	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Financial Stability	00002
B Student	Liberty Mutual -- LM-IC	Financial Stability	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Financial Stability	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Financial Stability	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Financial Stability	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Financial Stability	00002
No Information	Liberty Mutual -- LM-IC	Financial Stability	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
B Student	Liberty Mutual -- LM-IC	Gears Discount Request	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Gears Discount Request	00002
No Information	Liberty Mutual -- LM-IC	Gears Discount Request	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Non-Pay	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Non-Pay	00002

RDC	Prior Carrier	Transaction Type	Group
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Non-Pay	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Non-Pay	00002
B Student	Liberty Mutual -- LM-IC	Non-Pay	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Non-Pay	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Non-Pay	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Non-Pay	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Non-Pay	00002
No Information	Liberty Mutual -- LM-IC	Non-Pay	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Son/Daughter	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Son/Daughter	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Son/Daughter	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Son/Daughter	00002
B Student	Liberty Mutual -- LM-IC	Son/Daughter	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Son/Daughter	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Son/Daughter	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Son/Daughter	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Son/Daughter	00002
No Information	Liberty Mutual -- LM-IC	Son/Daughter	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	State Transfer	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	State Transfer	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	State Transfer	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	State Transfer	00002
B Student	Liberty Mutual -- LM-IC	State Transfer	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	State Transfer	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	State Transfer	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	State Transfer	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	State Transfer	00002
No Information	Liberty Mutual -- LM-IC	State Transfer	00002
A College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
B College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
B College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
B College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
B Student	Liberty Mutual -- LM-IC	Rewrite_Other	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- LM-IC	Rewrite_Other	00002
No Information	Liberty Mutual -- LM-IC	Rewrite_Other	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Customer Save	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	Customer Save	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Customer Save	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Customer Save	00002
B Student	Liberty Mutual -- Other	Customer Save	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Customer Save	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Customer Save	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Customer Save	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Customer Save	00002
No Information	Liberty Mutual -- Other	Customer Save	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Divorce	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	Divorce	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Divorce	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Divorce	00002
B Student	Liberty Mutual -- Other	Divorce	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Divorce	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Divorce	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Divorce	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Divorce	00002
No Information	Liberty Mutual -- Other	Divorce	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Financial Stability	00002

RDC	Prior Carrier	Transaction Type	Group
B College, Multicar, Not Owner	Liberty Mutual -- Other	Financial Stability	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Financial Stability	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Financial Stability	00002
B Student	Liberty Mutual -- Other	Financial Stability	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Financial Stability	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Financial Stability	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Financial Stability	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Financial Stability	00002
No Information	Liberty Mutual -- Other	Financial Stability	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Gears Discount Request	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	Gears Discount Request	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Gears Discount Request	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Gears Discount Request	00002
B Student	Liberty Mutual -- Other	Gears Discount Request	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Gears Discount Request	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Gears Discount Request	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Gears Discount Request	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Gears Discount Request	00002
No Information	Liberty Mutual -- Other	Gears Discount Request	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Non-Pay	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	Non-Pay	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Non-Pay	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Non-Pay	00002
B Student	Liberty Mutual -- Other	Non-Pay	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Non-Pay	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Non-Pay	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Non-Pay	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Non-Pay	00002
No Information	Liberty Mutual -- Other	Non-Pay	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Son/Daughter	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	Son/Daughter	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Son/Daughter	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Son/Daughter	00002
B Student	Liberty Mutual -- Other	Son/Daughter	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Son/Daughter	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Son/Daughter	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Son/Daughter	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Son/Daughter	00002
No Information	Liberty Mutual -- Other	Son/Daughter	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	State Transfer	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	State Transfer	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	State Transfer	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	State Transfer	00002
B Student	Liberty Mutual -- Other	State Transfer	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	State Transfer	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	State Transfer	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	State Transfer	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	State Transfer	00002
No Information	Liberty Mutual -- Other	State Transfer	00002
A College, Multicar, Homeowner	Liberty Mutual -- Other	Rewrite_Other	00002
B College, Multicar, Not Owner	Liberty Mutual -- Other	Rewrite_Other	00002
B College, Single Car, Homeowner	Liberty Mutual -- Other	Rewrite_Other	00002
B College, Single Car, Not Owner	Liberty Mutual -- Other	Rewrite_Other	00002
B Student	Liberty Mutual -- Other	Rewrite_Other	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- Other	Rewrite_Other	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- Other	Rewrite_Other	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- Other	Rewrite_Other	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- Other	Rewrite_Other	00002
No Information	Liberty Mutual -- Other	Rewrite_Other	00002

RDC	Prior Carrier	Transaction Type	Group
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Customer Save	00002
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Customer Save	00002
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Customer Save	00002
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Customer Save	00002
B Student	Liberty Mutual -- TFLIC	Customer Save	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Customer Save	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Customer Save	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Customer Save	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Customer Save	00002
No Information	Liberty Mutual -- TFLIC	Customer Save	00002
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Divorce	00002
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Divorce	00002
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Divorce	00002
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Divorce	00002
B Student	Liberty Mutual -- TFLIC	Divorce	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Divorce	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Divorce	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Divorce	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Divorce	00002
No Information	Liberty Mutual -- TFLIC	Divorce	00002
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Financial Stability	00002
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Financial Stability	00002
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Financial Stability	00002
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Financial Stability	00002
B Student	Liberty Mutual -- TFLIC	Financial Stability	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Financial Stability	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Financial Stability	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Financial Stability	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Financial Stability	00002
No Information	Liberty Mutual -- TFLIC	Financial Stability	00002
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
B Student	Liberty Mutual -- TFLIC	Gears Discount Request	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Gears Discount Request	00002
No Information	Liberty Mutual -- TFLIC	Gears Discount Request	00002
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Non-Pay	00002
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Non-Pay	00002
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Non-Pay	00002
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Non-Pay	00002
B Student	Liberty Mutual -- TFLIC	Non-Pay	00002
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Non-Pay	00002
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Non-Pay	00002
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Non-Pay	00002
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Non-Pay	00002
No Information	Liberty Mutual -- TFLIC	Non-Pay	00002
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Son/Daughter	00003
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Son/Daughter	00003
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Son/Daughter	00003
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Son/Daughter	00003
B Student	Liberty Mutual -- TFLIC	Son/Daughter	00003
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Son/Daughter	00003
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Son/Daughter	00003
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Son/Daughter	00003
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Son/Daughter	00003

RDC	Prior Carrier	Transaction Type	Group
No Information	Liberty Mutual -- TFLIC	Son/Daughter	00003
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	State Transfer	00003
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	State Transfer	00003
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	State Transfer	00003
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	State Transfer	00003
B Student	Liberty Mutual -- TFLIC	State Transfer	00003
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	State Transfer	00003
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	State Transfer	00003
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	State Transfer	00003
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	State Transfer	00003
No Information	Liberty Mutual -- TFLIC	State Transfer	00003
A College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
B College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
B College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
B College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
B Student	Liberty Mutual -- TFLIC	Rewrite_Other	00003
C Not College, Multicar, Homeowner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
D Not College, Multicar, Not Owner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
D Not College, Single Car, Homeowner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
D Not College, Single Car, Not Owner	Liberty Mutual -- TFLIC	Rewrite_Other	00003
No Information	Liberty Mutual -- TFLIC	Rewrite_Other	00003
A College, Multicar, Homeowner	Mercury	New Business	00003
B College, Multicar, Not Owner	Mercury	New Business	00003
B College, Single Car, Homeowner	Mercury	New Business	00003
B College, Single Car, Not Owner	Mercury	New Business	00003
B Student	Mercury	New Business	00003
C Not College, Multicar, Homeowner	Mercury	New Business	00003
D Not College, Multicar, Not Owner	Mercury	New Business	00003
D Not College, Single Car, Homeowner	Mercury	New Business	00003
D Not College, Single Car, Not Owner	Mercury	New Business	00003
No Information	Mercury	New Business	00003
A College, Multicar, Homeowner	MetLife	New Business	00003
B College, Multicar, Not Owner	MetLife	New Business	00003
B College, Single Car, Homeowner	MetLife	New Business	00003
B College, Single Car, Not Owner	MetLife	New Business	00003
B Student	MetLife	New Business	00003
C Not College, Multicar, Homeowner	MetLife	New Business	00003
D Not College, Multicar, Not Owner	MetLife	New Business	00003
D Not College, Single Car, Homeowner	MetLife	New Business	00003
D Not College, Single Car, Not Owner	MetLife	New Business	00003
No Information	MetLife	New Business	00003
A College, Multicar, Homeowner	Nationwide	New Business	00003
B College, Multicar, Not Owner	Nationwide	New Business	00003
B College, Single Car, Homeowner	Nationwide	New Business	00003
B College, Single Car, Not Owner	Nationwide	New Business	00003
B Student	Nationwide	New Business	00003
C Not College, Multicar, Homeowner	Nationwide	New Business	00003
D Not College, Multicar, Not Owner	Nationwide	New Business	00003
D Not College, Single Car, Homeowner	Nationwide	New Business	00003
D Not College, Single Car, Not Owner	Nationwide	New Business	00003
No Information	Nationwide	New Business	00003
A College, Multicar, Homeowner	NJ Manufacturers	New Business	00003
B College, Multicar, Not Owner	NJ Manufacturers	New Business	00003
B College, Single Car, Homeowner	NJ Manufacturers	New Business	00003
B College, Single Car, Not Owner	NJ Manufacturers	New Business	00003
B Student	NJ Manufacturers	New Business	00003
C Not College, Multicar, Homeowner	NJ Manufacturers	New Business	00003
D Not College, Multicar, Not Owner	NJ Manufacturers	New Business	00003
D Not College, Single Car, Homeowner	NJ Manufacturers	New Business	00003

RDC	Prior Carrier	Transaction Type	Group
D Not College, Single Car, Not Owner	NJ Manufacturers	New Business	00003
No Information	NJ Manufacturers	New Business	00003
A College, Multicar, Homeowner	No Information	New Business	00003
B College, Multicar, Not Owner	No Information	New Business	00003
B College, Single Car, Homeowner	No Information	New Business	00003
B College, Single Car, Not Owner	No Information	New Business	00003
B Student	No Information	New Business	00003
C Not College, Multicar, Homeowner	No Information	New Business	00003
D Not College, Multicar, Not Owner	No Information	New Business	00003
D Not College, Single Car, Homeowner	No Information	New Business	00003
D Not College, Single Car, Not Owner	No Information	New Business	00003
No Information	No Information	New Business	00003
A College, Multicar, Homeowner	No Prior Insurance - Need	New Business	00003
B College, Multicar, Not Owner	No Prior Insurance - Need	New Business	00003
B College, Single Car, Homeowner	No Prior Insurance - Need	New Business	00003
B College, Single Car, Not Owner	No Prior Insurance - Need	New Business	00003
B Student	No Prior Insurance - Need	New Business	00003
C Not College, Multicar, Homeowner	No Prior Insurance - Need	New Business	00003
D Not College, Multicar, Not Owner	No Prior Insurance - Need	New Business	00003
D Not College, Single Car, Homeowner	No Prior Insurance - Need	New Business	00003
D Not College, Single Car, Not Owner	No Prior Insurance - Need	New Business	00003
No Information	No Prior Insurance - Need	New Business	00003
A College, Multicar, Homeowner	No Prior Insurance - No Need	New Business	00003
B College, Multicar, Not Owner	No Prior Insurance - No Need	New Business	00003
B College, Single Car, Homeowner	No Prior Insurance - No Need	New Business	00003
B College, Single Car, Not Owner	No Prior Insurance - No Need	New Business	00003
B Student	No Prior Insurance - No Need	New Business	00003
C Not College, Multicar, Homeowner	No Prior Insurance - No Need	New Business	00003
D Not College, Multicar, Not Owner	No Prior Insurance - No Need	New Business	00003
D Not College, Single Car, Homeowner	No Prior Insurance - No Need	New Business	00003
D Not College, Single Car, Not Owner	No Prior Insurance - No Need	New Business	00003
No Information	No Prior Insurance - No Need	New Business	00003
A College, Multicar, Homeowner	Other	New Business	00003
B College, Multicar, Not Owner	Other	New Business	00003
B College, Single Car, Homeowner	Other	New Business	00003
B College, Single Car, Not Owner	Other	New Business	00003
B Student	Other	New Business	00003
C Not College, Multicar, Homeowner	Other	New Business	00003
D Not College, Multicar, Not Owner	Other	New Business	00003
D Not College, Single Car, Homeowner	Other	New Business	00003
D Not College, Single Car, Not Owner	Other	New Business	00003
No Information	Other	New Business	00003
A College, Multicar, Homeowner	Progressive	New Business	00003
B College, Multicar, Not Owner	Progressive	New Business	00003
B College, Single Car, Homeowner	Progressive	New Business	00003
B College, Single Car, Not Owner	Progressive	New Business	00003
B Student	Progressive	New Business	00003
C Not College, Multicar, Homeowner	Progressive	New Business	00003
D Not College, Multicar, Not Owner	Progressive	New Business	00003
D Not College, Single Car, Homeowner	Progressive	New Business	00003
D Not College, Single Car, Not Owner	Progressive	New Business	00003
No Information	Progressive	New Business	00003
A College, Multicar, Homeowner	Sentry	New Business	00003
B College, Multicar, Not Owner	Sentry	New Business	00003
B College, Single Car, Homeowner	Sentry	New Business	00003
B College, Single Car, Not Owner	Sentry	New Business	00003
B Student	Sentry	New Business	00003
C Not College, Multicar, Homeowner	Sentry	New Business	00003
D Not College, Multicar, Not Owner	Sentry	New Business	00003

RDC	Prior Carrier	Transaction Type	Group
D Not College, Single Car, Homeowner	Sentry	New Business	00003
D Not College, Single Car, Not Owner	Sentry	New Business	00003
No Information	Sentry	New Business	00003
A College, Multicar, Homeowner	Southern Farm Bureau	New Business	00003
B College, Multicar, Not Owner	Southern Farm Bureau	New Business	00003
B College, Single Car, Homeowner	Southern Farm Bureau	New Business	00003
B College, Single Car, Not Owner	Southern Farm Bureau	New Business	00003
B Student	Southern Farm Bureau	New Business	00003
C Not College, Multicar, Homeowner	Southern Farm Bureau	New Business	00003
D Not College, Multicar, Not Owner	Southern Farm Bureau	New Business	00003
D Not College, Single Car, Homeowner	Southern Farm Bureau	New Business	00003
D Not College, Single Car, Not Owner	Southern Farm Bureau	New Business	00003
No Information	Southern Farm Bureau	New Business	00003
A College, Multicar, Homeowner	State Farm	New Business	00003
B College, Multicar, Not Owner	State Farm	New Business	00003
B College, Single Car, Homeowner	State Farm	New Business	00003
B College, Single Car, Not Owner	State Farm	New Business	00003
B Student	State Farm	New Business	00003
C Not College, Multicar, Homeowner	State Farm	New Business	00003
D Not College, Multicar, Not Owner	State Farm	New Business	00003
D Not College, Single Car, Homeowner	State Farm	New Business	00003
D Not College, Single Car, Not Owner	State Farm	New Business	00003
No Information	State Farm	New Business	00003
A College, Multicar, Homeowner	Travelers	New Business	00003
B College, Multicar, Not Owner	Travelers	New Business	00003
B College, Single Car, Homeowner	Travelers	New Business	00003
B College, Single Car, Not Owner	Travelers	New Business	00003
B Student	Travelers	New Business	00003
C Not College, Multicar, Homeowner	Travelers	New Business	00003
D Not College, Multicar, Not Owner	Travelers	New Business	00003
D Not College, Single Car, Homeowner	Travelers	New Business	00003
D Not College, Single Car, Not Owner	Travelers	New Business	00003
No Information	Travelers	New Business	00003
A College, Multicar, Homeowner	Unitrin	New Business	00003
B College, Multicar, Not Owner	Unitrin	New Business	00003
B College, Single Car, Homeowner	Unitrin	New Business	00003
B College, Single Car, Not Owner	Unitrin	New Business	00003
B Student	Unitrin	New Business	00003
C Not College, Multicar, Homeowner	Unitrin	New Business	00003
D Not College, Multicar, Not Owner	Unitrin	New Business	00003
D Not College, Single Car, Homeowner	Unitrin	New Business	00003
D Not College, Single Car, Not Owner	Unitrin	New Business	00003
No Information	Unitrin	New Business	00003
A College, Multicar, Homeowner	USAA	New Business	00003
B College, Multicar, Not Owner	USAA	New Business	00003
B College, Single Car, Homeowner	USAA	New Business	00003
B College, Single Car, Not Owner	USAA	New Business	00003
B Student	USAA	New Business	00003
C Not College, Multicar, Homeowner	USAA	New Business	00003
D Not College, Multicar, Not Owner	USAA	New Business	00003
D Not College, Single Car, Homeowner	USAA	New Business	00003
D Not College, Single Car, Not Owner	USAA	New Business	00003
No Information	USAA	New Business	00003
A College, Multicar, Homeowner	Alfa	New Business	00003
B College, Multicar, Not Owner	Alfa	New Business	00003
B College, Single Car, Homeowner	Alfa	New Business	00003
B College, Single Car, Not Owner	Alfa	New Business	00003
B Student	Alfa	New Business	00003
C Not College, Multicar, Homeowner	Alfa	New Business	00003

RDC	Prior Carrier	Transaction Type	Group
D Not College, Multicar, Not Owner	Alfa	New Business	00003
D Not College, Single Car, Homeowner	Alfa	New Business	00003
D Not College, Single Car, Not Owner	Alfa	New Business	00003
No Information	Alfa	New Business	00003
A College, Multicar, Homeowner	United Service Automobile	New Business	00003
B College, Multicar, Not Owner	United Service Automobile	New Business	00003
B College, Single Car, Homeowner	United Service Automobile	New Business	00003
B College, Single Car, Not Owner	United Service Automobile	New Business	00003
B Student	United Service Automobile	New Business	00003
C Not College, Multicar, Homeowner	United Service Automobile	New Business	00003
D Not College, Multicar, Not Owner	United Service Automobile	New Business	00003
D Not College, Single Car, Homeowner	United Service Automobile	New Business	00003
D Not College, Single Car, Not Owner	United Service Automobile	New Business	00003
No Information	United Service Automobile	New Business	00003
A College, Multicar, Homeowner	Shelter	New Business	00003
B College, Multicar, Not Owner	Shelter	New Business	00003
B College, Single Car, Homeowner	Shelter	New Business	00003
B College, Single Car, Not Owner	Shelter	New Business	00003
B Student	Shelter	New Business	00003
C Not College, Multicar, Homeowner	Shelter	New Business	00003
D Not College, Multicar, Not Owner	Shelter	New Business	00003
D Not College, Single Car, Homeowner	Shelter	New Business	00003
D Not College, Single Car, Not Owner	Shelter	New Business	00003
No Information	Shelter	New Business	00003
A College, Multicar, Homeowner	Safeway	New Business	00003
B College, Multicar, Not Owner	Safeway	New Business	00003
B College, Single Car, Homeowner	Safeway	New Business	00003
B College, Single Car, Not Owner	Safeway	New Business	00003
B Student	Safeway	New Business	00003
C Not College, Multicar, Homeowner	Safeway	New Business	00003
D Not College, Multicar, Not Owner	Safeway	New Business	00003
D Not College, Single Car, Homeowner	Safeway	New Business	00003
D Not College, Single Car, Not Owner	Safeway	New Business	00003
No Information	Safeway	New Business	00003
A College, Multicar, Homeowner	Direct General Group	New Business	00003
B College, Multicar, Not Owner	Direct General Group	New Business	00003
B College, Single Car, Homeowner	Direct General Group	New Business	00003
B College, Single Car, Not Owner	Direct General Group	New Business	00003
B Student	Direct General Group	New Business	00003
C Not College, Multicar, Homeowner	Direct General Group	New Business	00003
D Not College, Multicar, Not Owner	Direct General Group	New Business	00003
D Not College, Single Car, Homeowner	Direct General Group	New Business	00003
D Not College, Single Car, Not Owner	Direct General Group	New Business	00003
No Information	Direct General Group	New Business	00003
A College, Multicar, Homeowner	Metropolitan	New Business	00003
B College, Multicar, Not Owner	Metropolitan	New Business	00003
B College, Single Car, Homeowner	Metropolitan	New Business	00003
B College, Single Car, Not Owner	Metropolitan	New Business	00003
B Student	Metropolitan	New Business	00003
C Not College, Multicar, Homeowner	Metropolitan	New Business	00003
D Not College, Multicar, Not Owner	Metropolitan	New Business	00003
D Not College, Single Car, Homeowner	Metropolitan	New Business	00003
D Not College, Single Car, Not Owner	Metropolitan	New Business	00003
No Information	Metropolitan	New Business	00003
A College, Multicar, Homeowner	GuideOne	New Business	00003
B College, Multicar, Not Owner	GuideOne	New Business	00003
B College, Single Car, Homeowner	GuideOne	New Business	00003
B College, Single Car, Not Owner	GuideOne	New Business	00003
B Student	GuideOne	New Business	00003

RDC	Prior Carrier	Transaction Type	Group
C Not College, Multicar, Homeowner	GuideOne	New Business	00003
D Not College, Multicar, Not Owner	GuideOne	New Business	00003
D Not College, Single Car, Homeowner	GuideOne	New Business	00003
D Not College, Single Car, Not Owner	GuideOne	New Business	00003
No Information	GuideOne	New Business	00003
A College, Multicar, Homeowner	State Auto Mutual	New Business	00003
B College, Multicar, Not Owner	State Auto Mutual	New Business	00003
B College, Single Car, Homeowner	State Auto Mutual	New Business	00003
B College, Single Car, Not Owner	State Auto Mutual	New Business	00003
B Student	State Auto Mutual	New Business	00003
C Not College, Multicar, Homeowner	State Auto Mutual	New Business	00003
D Not College, Multicar, Not Owner	State Auto Mutual	New Business	00003
D Not College, Single Car, Homeowner	State Auto Mutual	New Business	00003
D Not College, Single Car, Not Owner	State Auto Mutual	New Business	00003
No Information	State Auto Mutual	New Business	00003
A College, Multicar, Homeowner	Assurant Inc	New Business	00003
B College, Multicar, Not Owner	Assurant Inc	New Business	00003
B College, Single Car, Homeowner	Assurant Inc	New Business	00003
B College, Single Car, Not Owner	Assurant Inc	New Business	00003
B Student	Assurant Inc	New Business	00003
C Not College, Multicar, Homeowner	Assurant Inc	New Business	00003
D Not College, Multicar, Not Owner	Assurant Inc	New Business	00003
D Not College, Single Car, Homeowner	Assurant Inc	New Business	00003
D Not College, Single Car, Not Owner	Assurant Inc	New Business	00003
No Information	Assurant Inc	New Business	00003
A College, Multicar, Homeowner	American Natl Financial	New Business	00003
B College, Multicar, Not Owner	American Natl Financial	New Business	00003
B College, Single Car, Homeowner	American Natl Financial	New Business	00003
B College, Single Car, Not Owner	American Natl Financial	New Business	00003
B Student	American Natl Financial	New Business	00003
C Not College, Multicar, Homeowner	American Natl Financial	New Business	00003
D Not College, Multicar, Not Owner	American Natl Financial	New Business	00003
D Not College, Single Car, Homeowner	American Natl Financial	New Business	00003
D Not College, Single Car, Not Owner	American Natl Financial	New Business	00003
No Information	American Natl Financial	New Business	00003
A College, Multicar, Homeowner	Delek Group	New Business	00003
B College, Multicar, Not Owner	Delek Group	New Business	00003
B College, Single Car, Homeowner	Delek Group	New Business	00003
B College, Single Car, Not Owner	Delek Group	New Business	00003
B Student	Delek Group	New Business	00003
C Not College, Multicar, Homeowner	Delek Group	New Business	00003
D Not College, Multicar, Not Owner	Delek Group	New Business	00003
D Not College, Single Car, Homeowner	Delek Group	New Business	00003
D Not College, Single Car, Not Owner	Delek Group	New Business	00003
No Information	Delek Group	New Business	00003
A College, Multicar, Homeowner	Kingsway	New Business	00003
B College, Multicar, Not Owner	Kingsway	New Business	00003
B College, Single Car, Homeowner	Kingsway	New Business	00003
B College, Single Car, Not Owner	Kingsway	New Business	00003
B Student	Kingsway	New Business	00003
C Not College, Multicar, Homeowner	Kingsway	New Business	00003
D Not College, Multicar, Not Owner	Kingsway	New Business	00003
D Not College, Single Car, Homeowner	Kingsway	New Business	00003
D Not College, Single Car, Not Owner	Kingsway	New Business	00003
No Information	Kingsway	New Business	00003
A College, Multicar, Homeowner	Ameriprise Financial	New Business	00003
B College, Multicar, Not Owner	Ameriprise Financial	New Business	00003
B College, Single Car, Homeowner	Ameriprise Financial	New Business	00003
B College, Single Car, Not Owner	Ameriprise Financial	New Business	00003

RDC	Prior Carrier	Transaction Type	Group
B Student	Ameriprise Financial	New Business	00003
C Not College, Multicar, Homeowner	Ameriprise Financial	New Business	00003
D Not College, Multicar, Not Owner	Ameriprise Financial	New Business	00003
D Not College, Single Car, Homeowner	Ameriprise Financial	New Business	00003
D Not College, Single Car, Not Owner	Ameriprise Financial	New Business	00003
No Information	Ameriprise Financial	New Business	00003
A College, Multicar, Homeowner	First Acceptance	New Business	00003
B College, Multicar, Not Owner	First Acceptance	New Business	00003
B College, Single Car, Homeowner	First Acceptance	New Business	00003
B College, Single Car, Not Owner	First Acceptance	New Business	00003
B Student	First Acceptance	New Business	00003
C Not College, Multicar, Homeowner	First Acceptance	New Business	00003
D Not College, Multicar, Not Owner	First Acceptance	New Business	00003
D Not College, Single Car, Homeowner	First Acceptance	New Business	00003
D Not College, Single Car, Not Owner	First Acceptance	New Business	00003
No Information	First Acceptance	New Business	00003

Prior Carrier	Transaction Type	Group
21st Century	New Business	00001
AIG	New Business	00001
Allstate	New Business	00001
American Family	New Business	00001
Amica	New Business	00001
Auto Club	New Business	00001
Auto Owners	New Business	00001
Automobile Club of MI	New Business	00001
California State Auto	New Business	00001
Commerce	New Business	00001
Country	New Business	00001
Erie	New Business	00001
Esurance (White Mountains)	New Business	00001
Farmers (Zurich)	New Business	00001
GEICO (Berkshire Hathaway)	New Business	00001
GMAC	New Business	00001
Hanover	New Business	00001
Hartford	New Business	00001
Infinity	New Business	00001
Liberty Mutual -- LIC	Customer Save	00002
Liberty Mutual -- LIC	Divorce	00001
Liberty Mutual -- LIC	Financial Stability	00001
Liberty Mutual -- LIC	Gears Discount Request	00002
Liberty Mutual -- LIC	Non-Pay	00002
Liberty Mutual -- LIC	Rewrite_Other	00002
Liberty Mutual -- LIC	Son/Daughter	00001
Liberty Mutual -- LIC	State Transfer	00001
Liberty Mutual -- LM Fire	Customer Save	00002
Liberty Mutual -- LM Fire	Divorce	00001
Liberty Mutual -- LM Fire	Financial Stability	00001
Liberty Mutual -- LM Fire	Gears Discount Request	00002
Liberty Mutual -- LM Fire	Non-Pay	00002
Liberty Mutual -- LM Fire	Rewrite_Other	00002
Liberty Mutual -- LM Fire	Son/Daughter	00001
Liberty Mutual -- LM Fire	State Transfer	00001
Liberty Mutual -- LM General	Customer Save	00002
Liberty Mutual -- LM General	Divorce	00001
Liberty Mutual -- LM General	Financial Stability	00001
Liberty Mutual -- LM General	Gears Discount Request	00002
Liberty Mutual -- LM General	Non-Pay	00002
Liberty Mutual -- LM General	Rewrite_Other	00001
Liberty Mutual -- LM General	Son/Daughter	00001
Liberty Mutual -- LM General	State Transfer	00001
Liberty Mutual -- LM-IC	Customer Save	00002
Liberty Mutual -- LM-IC	Divorce	00001
Liberty Mutual -- LM-IC	Financial Stability	00001
Liberty Mutual -- LM-IC	Gears Discount Request	00002
Liberty Mutual -- LM-IC	Non-Pay	00002
Liberty Mutual -- LM-IC	Rewrite_Other	00001
Liberty Mutual -- LM-IC	Son/Daughter	00001
Liberty Mutual -- LM-IC	State Transfer	00001
Liberty Mutual -- Other	Customer Save	00002
Liberty Mutual -- Other	Divorce	00001
Liberty Mutual -- Other	Financial Stability	00001
Liberty Mutual -- Other	Gears Discount Request	00002
Liberty Mutual -- Other	Non-Pay	00002
Liberty Mutual -- Other	Rewrite_Other	00002
Liberty Mutual -- Other	Son/Daughter	00001
Liberty Mutual -- Other	State Transfer	00001

Prior Carrier	Transaction Type	Group
Liberty Mutual -- TFLIC	Customer Save	00002
Liberty Mutual -- TFLIC	Divorce	00001
Liberty Mutual -- TFLIC	Financial Stability	00001
Liberty Mutual -- TFLIC	Gears Discount Request	00002
Liberty Mutual -- TFLIC	Non-Pay	00002
Liberty Mutual -- TFLIC	Rewrite_Other	00002
Liberty Mutual -- TFLIC	Son/Daughter	00001
Liberty Mutual -- TFLIC	State Transfer	00001
Mercury	New Business	00001
MetLife	New Business	00001
Nationwide	New Business	00001
NJ Manufacturers	New Business	00001
No Information	New Business	00001
No Prior Insurance - Need	New Business	00001
No Prior Insurance - No Need	New Business	00001
Other	New Business	00001
Progressive	New Business	00001
Sentry	New Business	00001
Southern Farm Bureau	New Business	00001
State Farm	New Business	00001
Travelers	New Business	00001
Unitrin	New Business	00001
USAA	New Business	00001
Alfa	New Business	00001
United Service Automobile	New Business	00001
Shelter	New Business	00001
Safeway	New Business	00001
Direct General Group	New Business	00001
Metropolitan	New Business	00001
GuideOne	New Business	00001
State Auto Mutual	New Business	00001
Assurant Inc	New Business	00001
American Natl Financial	New Business	00001
Delek Group	New Business	00001
Kingsway	New Business	00001
Ameriprise Financial	New Business	00001
First Acceptance	New Business	00001

Mississippi

Automobile Rating Manual

Tier Factor Groups

# of Youthfuls	Group
No Information	00001
0	00001
1	00001
2	00002
3	00002
4	00002
5	00003
6+	00003

State: Arkansas **First Filing Company:** LM General Insurance Company, ...
TOI/Sub-TOI: 19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)
Product Name: Auto
Project Name/Number: 14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR

Supporting Document Schedules

Satisfied - Item:	A-1 Private Passenger Auto Abstract
Comments:	
Attachment(s):	FORM A-1 Private passenger automobile abstract.pdf
Item Status:	Filed
Status Date:	04/17/2014

Satisfied - Item:	APCS-Auto Premium Comparison Survey
Comments:	
Attachment(s):	PPA Survey Form APCS-LMGIC.pdf PPA Survey Form APCS-LMGIC.xls PPA Survey Form APCS-LM-IC.pdf PPA Survey Form APCS-LM-IC.xls
Item Status:	Filed
Status Date:	04/17/2014

Satisfied - Item:	NAIC loss cost data entry document
Comments:	
Attachment(s):	Loss Cost_LM-IC_2013undevelopedLR.pdf Loss Cost_LMGIC_2013undevelopedLR.pdf
Item Status:	Filed
Status Date:	04/17/2014

Bypassed - Item:	NAIC Loss Cost Filing Document for OTHER than Workers' Comp
Bypass Reason:	N/A
Attachment(s):	
Item Status:	Filed
Status Date:	04/17/2014

Satisfied - Item:	Support
Comments:	
Attachment(s):	Indication Cover.pdf Auto Filing Exhibits.pdf Profit Cover.pdf Profit Provision Exhibits.pdf
Item Status:	Filed
Status Date:	04/17/2014

State: *Arkansas*
First Filing Company: *LM General Insurance Company, ...*
TOI/Sub-TOI: *19.0 Personal Auto/19.0001 Private Passenger Auto (PPA)*
Product Name: *Auto*
Project Name/Number: *14-AR-P-AO-RR-GRS-ASR/14-AR-P-AO-RR-GRS-ASR*

Satisfied - Item:	Cover letter
Comments:	
Attachment(s):	AR Cover Letter.pdf
Item Status:	Filed
Status Date:	04/17/2014

ARKANSAS INSURANCE DEPARTMENT

FORM A-1
Rev. 4/98

PRIVATE PASSENGER AUTOMOBILE ABSTRACT

Instructions: All questions must be answered. If the answer is "none" or "Not applicable", so state. If all questions are not answered, the filing will not be accepted for review by the Department. Use a separate abstract for each company if filing for a group. Subsequent homeowners rate/rule submission that do not alter the information contained herein need not include this form.

Company Name LM Insurance Corporation (LM-IC); LM General Insurance Company (LMGIC)
NAIC No. 0111-33600; 0111-36447 Group No. _____

1. Are there any areas in the State of Arkansas in which your company will not write automobile insurance?
No

2. Do you furnish a market for young drivers? Yes
Over age 65 drivers? Yes

3. Do you require collateral business to support a youthful driver risk? Yes

4. Do you insure driver with an international or foreign driver's license? Yes

5. Specify the percentage you allow in credit or discounts for the following:

a.	Driver Over 55	5 %
b.	Good Student Discount	0.625-22.5 %
c.	Multi-car Discount	5.447-9.091 %
d.	Accident Free Discount*	Dependent %

*Please Specify Qualification for Discount:

- Each of the policy's experience operators has five Clean Years. Clean Years are consecutive, most recent years in which no incidents occurred.
  - For this rule, incidents include non-administrative violations as well as accidents with Property Damage or Collision claim over $750, or a Bodily Injury claim greater than $0.
- At least one operator on the policy has been licensed for at least five years
- No accident has been forgiven by Liberty Mutual during the last five years

e.	Anti-theft Discount	8.7-25 %
f.	Other (specify)	%
	Newly independent	2.085-10%
	Military	1-4 %
	Teen Smart	1.25-20 %

6. Do you have an installment payment plan for automobile insurance? Yes
If so, what is the fee for installment payments?
It is free for EFT or payroll deduction; the fee per payment by direct billing is $4 per payment

7. Does you company utilize a tiered rating plan? Yes If so, list the programs and percentage difference.
Market Segment Continuum; LM-IC &LMGIC tier - All new business is written in tier

State the current volume for each program.

LM-IC	223
LMGIC	2509

THE INFORMATION PROVIDED IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Marc Dempsey
Signature
Sr. Analyst, Product
Title
617-357-9500, Ext. 48128
Telephone Number

AID PC A-1 (4/98)

Private Passenger Auto Premium Comparision Survey Form

FORM APCS - last modified August 2005

NAIC Number:	36447
Company Name:	LM General Insurance Company
Contact Person:	Marc Dempsey
Telephone No.:	(617) 357-9500 x48128
Email Address:	Marc.Dempsey@LibertyMutual.com
Effective Date:	5/9/2014

DISCOUNTS OFFERED:

PASSIVE RESTRAINT/AIRBAG	*1-20*	%
AUTO/HOMEOWNERS	*0*	%
GOOD STUDENT	*.625-22.5*	%
ANTI-THEFT DEVICE	*8.7-25*	%
Over 55 Defensive Driver Discount	*5*	%
$250/$500 Deductible Comp./Coll.	*20-38*	%

Assumptions to Use:

1 ***Liability -Minimum $25,000 per person***
2 ***Bodily Injury $50,000 per accident***
$25,000 per accident
3 ***Property Damage $100 deductible per accident***
4 ***Comprehensive & Collision $250 deductible per accident***
5 ***The insured has elected to accept:***
Uninsured motorist property and bodily injury equal to liability coverage
Underinsured bodily injury equal to liability coverage
6 ***Personal Injury Protection of $5,000 for medical, loss wages according to statute and $5,000 accidental death***
7 ***If male and female rates are different, use the highest of the two***

Submit to: *Arkansas Insurance Department*
1200 West Third Street
Little Rock, AR 72201-1904
Telephone: *501-371-2800*
Email as an attachment t insurance.pnc@arkansas.gov
You may also attach to a SERFF filing or submit on a compact disk

			Fayetteville				Trumann				Little Rock				Lake Village				Pine Bluff			
		Gender	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*
Vehicle	**Coverages**	**Age**	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*
1999 Chevrolet Silverado 1500 2WD "LS" regular cab 119" WB	*Minimum Liability*		$1,826	$1,926	$904	$957	$1,676	$1,766	$868	$915	$1,866	$1,967	$913	$966	$1,600	$1,686	$850	$860	$1,808	$1,911	$904	$914
	Minimum Liability with Comprehensive and Collision		$2,461	$2,722	$1,204	$1,224	$2,410	$2,685	$1,216	$1,226	$2,466	$2,718	$1,194	$1,215	$2,390	$2,674	$1,223	$1,229	$2,542	$2,831	$1,253	$1,236
	100/300/50 Liability with Comprehensive and Collision		$2,614	$2,893	$1,252	$1,282	$2,552	$2,843	$1,260	$1,279	$2,620	$2,889	$1,241	$1,273	$2,525	$2,825	$1,265	$1,281	$2,701	$3,009	$1,302	$1,326
2003 Ford Explorer 'XLT' 2WD, 4 door	*Minimum Liability*		$2,148	$2,272	$985	$1,050	$1,956	$2,068	$941	$998	$2,200	$2,326	$997	$1,008	$1,858	$1,965	$918	$928	$2,124	$2,248	$985	$1,049
	Minimum Liability with Comprehensive and Collision		$3,090	$3,407	$1,376	$1,407	$2,798	$3,125	$1,344	$1,358	$2,878	$3,178	$1,321	$1,348	$2,768	$3,107	$1,351	$1,361	$2,964	$3,306	$1,389	$1,408
	100/300/50 Liability with Comprehensive and Collision		$3,289	$3,630	$1,437	$1,480	$2,972	$3,320	$1,398	$1,423	$3,067	$3,389	$1,380	$1,418	$2,934	$3,292	$1,402	$1,423	$3,159	$3,523	$1,450	$1,481
2003 Honda Odyssey "EX"	*Minimum Liability*		$1,788	$1,887	$898	$949	$1,646	$1,736	$864	$874	$1,825	$1,926	$905	$958	$1,575	$1,660	$847	$890	$1,775	$1,876	$898	$949
	Minimum Liability with Comprehensive and Collision		$2,451	$2,720	$1,214	$1,230	$2,416	$2,702	$1,229	$1,239	$2,445	$2,704	$1,200	$1,218	$2,403	$2,702	$1,242	$1,246	$2,543	$2,844	$1,265	$1,279
	100/300/50 Liability with Comprehensive and Collision		$2,606	$2,893	$1,263	$1,288	$2,560	$2,863	$1,275	$1,293	$2,601	$2,878	$1,247	$1,275	$2,542	$2,856	$1,285	$1,298	$2,704	$3,024	$1,316	$1,340
2005 Toyota Camry LE 3.0L 4 door Sedan	*Minimum Liability*		$2,007	$2,125	$958	$1,017	$1,841	$1,948	$919	$972	$2,049	$2,172	$967	$1,027	$1,758	$1,860	$898	$950	$1,993	$2,114	$958	$1,020
	Minimum Liability with Comprehensive and Collision		$2,866	$3,194	$1,354	$1,372	$2,821	$3,168	$1,372	$1,379	$2,867	$3,184	$1,343	$1,360	$2,804	$3,163	$1,384	$1,386	$2,975	$3,337	$1,415	$1,428
	100/300/50 Liability with Comprehensive and Collision		$3,050	$3,400	$1,413	$1,442	$2,993	$3,361	$1,426	$1,444	$3,052	$3,391	$1,401	$1,430	$2,968	$3,347	$1,435	$1,449	$3,167	$3,552	$1,476	$1,500
2003 Cadillac Seville "STS" 4 door Sedan	*Minimum Liability*		$1,955	$2,074	$950	$1,007	$1,802	$1,911	$913	$966	$1,994	$2,115	$958	$1,016	$1,723	$1,828	$895	$945	$1,946	$2,067	$952	$1,010
	Minimum Liability with Comprehensive and Collision		$3,261	$3,688	$1,543	$1,543	$3,277	$3,739	$1,588	$1,576	$3,237	$3,648	$1,516	$1,520	$3,296	$3,778	$1,616	$1,599	$3,433	$3,912	$1,633	$1,628
	100/300/50 Liability with Comprehensive and Collision		$3,441	$3,890	$1,600	$1,611	$3,444	$3,927	$1,642	$1,640	$3,419	$3,849	$1,573	$1,588	$3,456	$3,958	$1,667	$1,660	$3,621	$4,123	$1,692	$1,699
1998 Chevrolet Cavalier LS 4D Sedan	*Minimum Liability*		$1,688	$1,781	$873	$920	$1,561	$1,646	$844	$886	$1,722	$1,816	$881	$928	$1,678	$1,773	$874	$922	$1,678	$1,773	$874	$922
	Minimum Liability with Comprehensive and Collision		$2,425	$2,690	$1,204	$1,218	$2,390	$2,668	$1,218	$1,221	$2,430	$2,688	$1,197	$1,211	$2,511	$2,802	$1,251	$1,260	$2,511	$2,802	$1,251	$1,260
	100/300/50 Liability with Comprehensive and Collision		$2,568	$1,229	$1,250	$1,271	$2,524	$2,817	$1,259	$1,272	$2,573	$2,848	$1,242	$1,264	$2,658	$2,967	$1,298	$1,317	$2,658	$2,967	$1,298	$1,317

Private Passenger Auto Premium Comparision Survey Form

FORM APCS - last modified August 2005

NAIC Number:	33600
Company Name:	LM Insurance Corporation
Contact Person:	Marc Dempsey
Telephone No.:	(617) 357-9500 x48128
Email Address:	Marc.Dempsey@LibertyMutual.com
Effective Date:	5/9/2014

DISCOUNTS OFFERED:

PASSIVE RESTRAINT/AIRBAG	*1-20*	%
AUTO/HOMEOWNERS	*0*	%
GOOD STUDENT	*.625-22.5*	%
ANTI-THEFT DEVICE	*8.7-25*	%
Over 55 Defensive Driver Discount	*5*	%
$250/$500 Deductible Comp./Coll.	*20-38*	%

Assumptions to Use:

1 ***Liability -Minimum $25,000 per person***
2 ***Bodily Injury $50,000 per accident***
$25,000 per accident
3 ***Property Damage $100 deductible per accident***
4 ***Comprehensive & Collision $250 deductible per accident***
5 ***The insured has elected to accept:***
Uninsured motorist property and bodily injury equal to liability coverage
Underinsured bodily injury equal to liability coverage
6 ***Personal Injury Protection of $5,000 for medical, loss wages according to statute and $5,000 accidental death***
7 ***If male and female rates are different, use the highest of the two***

Submit to: *Arkansas Insurance Department*
1200 West Third Street
Little Rock, AR 72201-1904
Telephone: *501-371-2800*
Email as an attachment t insurance.pnc@arkansas.gov
You may also attach to a SERFF filing or submit on a compact disk

			Fayetteville				Trumann				Little Rock				Lake Village				Pine Bluff			
		Gender	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*	*Female*	*Male*	*Male or Female*	*Male or Female*
Vehicle	**Coverages**	**Age**	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*	*18*	*18*	*40*	*66*
1999 Chevrolet Silverado 1500 2WD "LS" regular cab 119" WB	*Minimum Liability*		$2,029	$2,140	$1,004	$1,063	$1,862	$1,962	$965	$1,017	$2,073	$2,186	$1,014	$1,073	$1,778	$1,873	$945	$956	$2,009	$2,123	$1,004	$1,016
	Minimum Liability with Comprehensive and Collision		$2,735	$3,025	$1,338	$1,360	$2,678	$2,983	$1,351	$1,362	$2,740	$3,020	$1,327	$1,350	$2,656	$2,971	$1,359	$1,366	$2,825	$3,146	$1,392	$1,373
	100/300/50 Liability with Comprehensive and Collision		$2,905	$3,214	$1,391	$1,424	$2,836	$3,159	$1,400	$1,421	$2,911	$3,210	$1,379	$1,414	$2,806	$3,139	$1,406	$1,423	$3,001	$3,343	$1,447	$1,473
2003 Ford Explorer 'XLT' 2WD, 4 door	*Minimum Liability*		$2,387	$2,524	$1,095	$1,167	$2,173	$2,298	$1,046	$1,109	$2,445	$2,585	$1,108	$1,120	$2,065	$2,183	$1,020	$1,031	$2,360	$2,498	$1,095	$1,166
	Minimum Liability with Comprehensive and Collision		$3,433	$3,786	$1,529	$1,563	$3,109	$3,472	$1,493	$1,509	$3,198	$3,531	$1,468	$1,498	$3,076	$3,452	$1,501	$1,512	$3,293	$3,673	$1,543	$1,565
	100/300/50 Liability with Comprehensive and Collision		$3,655	$4,033	$1,597	$1,644	$3,302	$3,689	$1,553	$1,581	$3,408	$3,766	$1,533	$1,576	$3,260	$3,658	$1,558	$1,581	$3,510	$3,915	$1,611	$1,646
2003 Honda Odyssey "EX"	*Minimum Liability*		$1,987	$2,097	$998	$1,054	$1,829	$1,929	$960	$971	$2,028	$2,140	$1,006	$1,064	$1,750	$1,844	$941	$989	$1,972	$2,084	$998	$1,055
	Minimum Liability with Comprehensive and Collision		$2,723	$3,022	$1,349	$1,367	$2,684	$3,002	$1,366	$1,377	$2,717	$3,004	$1,333	$1,353	$2,670	$3,002	$1,380	$1,384	$2,826	$3,160	$1,406	$1,421
	100/300/50 Liability with Comprehensive and Collision		$2,896	$3,215	$1,403	$1,431	$2,844	$3,181	$1,417	$1,437	$2,890	$3,198	$1,386	$1,417	$2,824	$3,173	$1,428	$1,442	$3,005	$3,360	$1,462	$1,489
2005 Toyota Camry LE 3.0L 4 door Sedan	*Minimum Liability*		$2,230	$2,361	$1,064	$1,130	$2,046	$2,165	$1,021	$1,080	$2,277	$2,413	$1,074	$1,141	$1,953	$2,067	$998	$1,056	$2,214	$2,349	$1,065	$1,133
	Minimum Liability with Comprehensive and Collision		$3,184	$3,549	$1,505	$1,525	$3,135	$3,520	$1,524	$1,532	$3,186	$3,538	$1,492	$1,511	$3,116	$3,515	$1,538	$1,540	$3,306	$3,708	$1,572	$1,587
	100/300/50 Liability with Comprehensive and Collision		$3,389	$3,778	$1,570	$1,602	$3,326	$3,734	$1,584	$1,604	$3,391	$3,768	$1,557	$1,589	$3,298	$3,719	$1,595	$1,610	$3,519	$3,947	$1,640	$1,667
2003 Cadillac Seville "STS" 4 door Sedan	*Minimum Liability*		$2,172	$2,304	$1,056	$1,119	$2,002	$2,123	$1,015	$1,073	$2,216	$2,350	$1,065	$1,129	$1,915	$2,031	$995	$1,050	$2,162	$2,297	$1,058	$1,122
	Minimum Liability with Comprehensive and Collision		$3,623	$4,098	$1,715	$1,715	$3,641	$4,155	$1,764	$1,751	$3,597	$4,053	$1,685	$1,689	$3,662	$4,198	$1,796	$1,777	$3,815	$4,347	$1,815	$1,809
	100/300/50 Liability with Comprehensive and Collision		$3,823	$4,322	$1,778	$1,790	$3,827	$4,363	$1,824	$1,822	$3,799	$4,277	$1,748	$1,764	$3,840	$4,398	$1,852	$1,845	$4,023	$4,581	$1,880	$1,888
1998 Chevrolet Cavalier LS 4D Sedan	*Minimum Liability*		$1,876	$1,979	$970	$1,022	$1,735	$1,829	$938	$984	$1,913	$2,018	$979	$1,031	$1,864	$1,970	$971	$1,024	$1,864	$1,970	$971	$1,024
	Minimum Liability with Comprehensive and Collision		$2,694	$2,989	$1,338	$1,353	$2,656	$2,965	$1,353	$1,357	$2,700	$2,987	$1,330	$1,346	$2,790	$3,113	$1,390	$1,400	$2,790	$3,113	$1,390	$1,400
	100/300/50 Liability with Comprehensive and Collision		$2,853	$1,366	$1,389	$1,412	$2,804	$3,130	$1,399	$1,413	$2,859	$3,164	$1,380	$1,405	$2,953	$3,297	$1,442	$1,463	$2,953	$3,297	$1,442	$1,463

Reset Form

NAIC LOSS COST DATA ENTRY DOCUMENT (EFFECTIVE AUG. 16, 2004)

1.	This filing transmittal is part of Company Tracking #	AR AO 5/S SR 05 14

2.	If filing is an adoption of an advisory organization loss cost filing, give name of advisory organization and Reference/Item Filing Number	N/A

		Company Name		Company NAIC Number
3.	A.	LM Insurance Corporation	B.	33600

		Product Coding Matrix Line of Business (i.e., Type of Insurance)		Product Coding Matrix Line of Insurance (i.e., Sub-type of Insurance)
4.	A.	19.0 Personal Auto	B.	19.0001 Private Passenger Auto (PPA)

5.

(A) COVERAGE (See Instructions)	(B) Indicated % Rate Level Change	(C) Requested % Rate Level Change	FOR LOSS COSTS ONLY (D) Expected Loss Ratio	(E) Loss Cost Modification Factor	(F) Selected Loss Cost Multiplier	(G) Expense Constant (If Applicable)	(H) Co. Current Loss Cost Multiplier
Bodily Injury	16.2%	7.14%	NA	NA	NA	NA	NA
Property Damage	18.2%	7.14%	NA	NA	NA	NA	NA
PIP	33.1%	9.97%	NA	NA	NA	NA	NA
UM/UIM	17.6%	15.72%	NA	NA	NA	NA	NA
TOTAL OVERALL EFFECT	12.9%	3.91%					

6. 5 Year History Rate Change History

Year	Policy Count	% of Change	Effective Date	State Earned Premium (000)	Incurred Losses (000)	State Loss Ratio	Countrywide Loss Ratio
2013	285	0.42%	5/09/2013	2,596	1,322	53.3%	58.8%

7.

Expense Constants	Selected Provisions
A. Total Production Expense	NA
B. General Expense	NA
C. Taxes, License & Fees	NA
D. Underwriting Profit & Contingencies	NA
E. Other (explain)	NA
F. TOTAL	NA

8. NA Apply Lost Cost Factors to Future filings? (Y or N)
9. 6.6% Estimated Maximum Rate Increase for any Insured (%). Territory (if applicable): _____
10. NA Estimated Maximum Rate Decrease for any Insured (%) Territory (if applicable): _____

Reset Form

NAIC LOSS COST DATA ENTRY DOCUMENT (EFFECTIVE AUG. 16, 2004)

1.	This filing transmittal is part of Company Tracking #	AR AO 5/S SR 05 14

2.	If filing is an adoption of an advisory organization loss cost filing, give name of advisory organization and Reference/Item Filing Number	N/A

		Company Name		Company NAIC Number
3.	A.	LM General Insurance Company	B.	36447

		Product Coding Matrix Line of Business (i.e., Type of Insurance)		Product Coding Matrix Line of Insurance (i.e., Sub-type of Insurance)
4.	A.	19.0 Personal Auto	B.	19.0001 Private Passenger Auto (PPA)

5.

(A) COVERAGE (See Instructions)	(B) Indicated % Rate Level Change	(C) Requested % Rate Level Change	FOR LOSS COSTS ONLY (D) Expected Loss Ratio	(E) Loss Cost Modification Factor	(F) Selected Loss Cost Multiplier	(G) Expense Constant (If Applicable)	(H) Co. Current Loss Cost Multiplier
Bodily Injury	16.2%	7.14%	NA	NA	NA	NA	NA
Property Damage	18.2%	7.14%	NA	NA	NA	NA	NA
PIP	33.1%	9.97%	NA	NA	NA	NA	NA
UM/UIM	17.6%	15.72%	NA	NA	NA	NA	NA
TOTAL OVERALL EFFECT	12.9%	3.68%					

6. 5 Year History Rate Change History

Year	Policy Count	% of Change	Effective Date	State Earned Premium (000)	Incurred Losses (000)	State Loss Ratio	Countrywide Loss Ratio
2013	2,159	0.42%	5/09/2013	2,596	1,322	53.3%	58.8%

7.

Expense Constants	Selected Provisions
A. Total Production Expense	NA
B. General Expense	NA
C. Taxes, License & Fees	NA
D. Underwriting Profit & Contingencies	NA
E. Other (explain)	NA
F. TOTAL	NA

8. NA Apply Lost Cost Factors to Future filings? (Y or N)
9. 6.6% Estimated Maximum Rate Increase for any Insured (%). Territory (if applicable): _____
10. NA Estimated Maximum Rate Decrease for any Insured (%) Territory (if applicable): _____

Liberty Mutual
Personal Automobile
Arkansas
Combined
Summary of Rate Indications

Narrative

The most current rate level indication for Arkansas Automobile is +12.9% with a new business effective date of April 30, 2014 and a renewal business effective date of June 4, 2014.

Past and Prospective Experience Within and Outside the State

Calendar year earned premiums and accident year losses (incurred losses for Liability and paid losses for Physical Damage) are utilized in the indication. Three years of experience are used for both Liability and Physical Damage coverages beginning July 1, 2010 and ending June 30, 2013. Losses are evaluated as of June 30, 2013. The credibility weighted indications are +17.8% for Liability (See Exhibit I, Sheet 1) and +7.8% for Physical Damage (See Exhibit I, Sheet 2). The overall indication is +12.9%.

Liability and Physical Damage premiums are brought to current level by means of the parallelogram method (See Exhibit VIII). Liability premium is adjusted to reflect a reduction in the average on-leveled earned premium. Physical Damage premium is also adjusted to reflect the effects of Symbol Trend, Model Year and Deductible shift.

Exhibit IV shows the development of losses by accident year. Countrywide loss development factors were utilized for UM because loss development patterns based on Arkansas data show too much variability over the historical period. For all other coverages, Arkansas loss data was used to select loss development factors.

For each coverage, two annual trend factors are selected. The historical trend factor trends losses from the midpoint of each year used in the experience period to the midpoint of the latest experience period. In this case, the midpoint of the latest experience period is January 1, 2013. The loss projection factor trends losses from the midpoint of the latest experience period to one year beyond the proposed effective date (i.e. average accident date of the proposed policy effective period). In this case, losses are trended to March 4, 2015 for 6 month policies & June 4, 2015 for 12 month policies. The loss trend selections are based on Liberty Fast Track data and are shown in Exhibit V.

Fixed expense ratios of 26.5% and 25.2%, as a percent of Earned Premium, were calculated for Liability and Physical Damage, respectively (See Exhibit VII) and then added to the developed and trended loss ratio to determine the overall indicated loss, fixed expense and loss adjustment expense ratio.

Catastrophic Hazards

A catastrophe load factor of 1.180 is selected based on the long-term catastrophe experience in Arkansas (See Exhibit VI). Catastrophe losses are removed from the Comprehensive loss experience and the data is then adjusted by including the selected catastrophe load.

Insurer Operating Expenses

Both Liability and Physical Damage incurred losses are adjusted to include all loss adjustment expenses. Based on Liberty Mutual Arkansas projections we have selected the LAE factors of 1.209 for non-MedPay Liability, 1.151 for MedPay and 1.166 for Physical Damage.

The projected permissible loss, fixed expense and loss adjustment expense ratio for Liability is +82.5%. The projected permissible loss, fixed expense, and loss adjustment expense ratio for Physical Damage is +78.8% (see Exhibit VII).

Index of Exhibits

Exhibit	Description
I	Liability and Physical Damage Rate Level Indications
II	Premium Exhibit
III	Loss Exhibit
IV	Loss Development Triangles
V	Trend Analysis
VI	Catastrophe Provision Calculation
VII	Permissible Loss Ratio Calculation
VIII	Rate Change History
Appendix A	Automobile Profit Provision

Liberty Mutual Insurance
Arkansas
Combined
Combined Coverages Rate Level Indication

A)	1-Year Total Liability Earned Premium at Current Level and at Total Limits	4,601,882
B)	1-Year Total Physical Damage Earned Premium at Current Level	4,489,700
C)	Total Earned Premium at Current Level: (A) + (B)	9,091,582
D)	Total Liability Rate Indication (See Exhibit I, Sheet 1)	17.8%
E)	Total Physical Damage Rate Indication (See Exhibit I, Sheet 2)	7.8%
F)	Overall Rate Indication	12.9%

Liberty Mutual Insurance
Arkansas
Combined
Total Limits Liability Rate Level Indication
Accident Period: 07/01/2010 to 06/30/2013

	3-Year Total
1) Total Limits Earned Premium at Collected Level (See Exhibit II)	
Bodily Injury	6,586,432
Property Damage	5,432,725
Medical Payments	574,859
UM/UIM	1,651,544
Total Liability	14,245,560
2) Earned Premium at Current Level Including Premium Trend (See Exhibit II)	
Bodily Injury	6,250,893
Property Damage	5,485,220
Medical Payments	532,132
UM/UIM	1,634,095
Total Liability	13,902,341
3) Total Limits Incurred Loss as of 06/13 (See Exhibit III)	
Bodily Injury	2,746,569
Property Damage	2,906,731
Medical Payments	584,124
UM/UIM	903,552
Total Liability	7,144,132
4) Total Limits Ultimate Loss and LAE (See Exhibit III)	
Bodily Injury	3,605,151
Property Damage	3,594,642
Medical Payments	672,615
UM/UIM	1,138,612
Total Liability	9,014,836
5) Total Limits Ultimate and Trended Loss and LAE (See Exhibit III)	
Bodily Injury	4,081,767
Property Damage	4,041,406
Medical Payments	687,734
UM/UIM	1,297,188
Total Liability	10,111,910
6) Fixed Expenses (See Exhibit VII)	
Bodily Injury	26.5%
Property Damage	26.5%
Medical Payments	26.5%
UM/UIM	26.5%
7) Indicated Loss, LAE and Fixed Expense Ratio [(5)/(2)+(6)]	
Bodily Injury	91.8%
Property Damage	100.2%
Medical Payments	155.7%
UM/UIM	105.9%
8) Permissible Loss, LAE, and Fixed Expense Ratio (See Exhibit VII)	82.5%
9) Indicated Rate Change [(7) /(8) - 1]	
Bodily Injury	11.3%
Property Damage	21.4%
Medical Payments	88.8%
UM/UIM	28.3%
10) Credibility	
Bodily Injury: Full Credibility Based on 3,000 BI Claims	38.1%
Property Damage: Full Credibility Based on 3,000 PD Claims	57.6%
Medical Payments: Full Credibility Based on 3,000 MP Claims	26.6%
UM/UIM: Full Credibility Based on 3,000 UM Claims	25.6%
11) Complement of Credibility (Average Loss Ratio Trend)	
Bodily Injury	19.3%
Property Damage	13.9%
Medical Payments	12.9%
UM/UIM	13.9%
12) Credibility Weighted Rate Indication {(9)*(10) + (11)*[1-(10)]}	
Bodily Injury	16.2%
Property Damage	18.2%
Medical Payments	33.1%
UM/UIM	17.6%
Total Liability (Weighted Average of Coverages. Weights = (2), Year Ending 06/30/2013)	17.8%

Liberty Mutual Insurance
Arkansas
Combined
Physical Damage Rate Level Indication
Accident Period: 07/01/2010 to 06/30/2013

	3-Year Total
1) Earned Premium at Collected Level (See Exhibit II)	
Comprehensive	3,871,561
Collision	8,317,111
Total	12,188,672
2) Earned Premium at Current Level Including Premium Trend (See Exhibit II)	
Comprehensive	4,267,842
Collision	9,210,514
Total	13,478,356
3) Paid Loss as of 06/13 (See Exhibit III)	
Comprehensive	1,808,490
Collision	3,894,091
Total	5,702,581
4) Ultimate Loss and LAE (See Exhibit III)	
Comprehensive	2,540,117
Collision	4,562,879
Total	7,102,996
5) Ultimate and Trended Loss and LAE (See Exhibit III)	
Comprehensive	2,848,294
Collision	5,216,185
Total	8,064,479
6) Fixed Expenses (See Exhibit VII)	
Comprehensive	25.2%
Collision	25.2%
7) Indicated Loss, LAE and Fixed Expense Ratio [(5)/(2)+(6)]	
Comprehensive	91.9%
Collision	81.8%
8) Permissible Loss, LAE, and Fixed Expense Ratio (See Exhibit VII)	78.8%
9) Indicated Rate Change [(7) /(8) - 1]	
Comprehensive	16.6%
Collision	3.8%
10) Credibility	
Comprehensive: Full Credibility Based on 3,000 Collision Claims	62.3%
Collision: Full Credibility Based on 3,000 Collision Claims	60.7%
11) Complement of Credibility (Average Loss Ratio Trend)	
Comprehensive	7.6%
Collision	7.6%
12) Credibility Weighted Rate Indication {(9)*(10) + (11)*[1-(10)]}	
Comprehensive	13.2%
Collision	5.3%
Total Physical Damage (Weighted Average of Coverages. Weights = (2), Year Ending 06/30/2013)	7.8%

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
Earned Premium
Accident Period: 07/01/2010 to 06/30/2013
Data Evaluated as of: 06/30/2013

Calculation of Trended Earned Premium at Current Rate Level
Combined

Bodily Injury

Experience Period	Earned Premium	On-Level Factors	Earned Premium @ Current Level	Premium Trend Factor	Trended Earned Premium @ Current Level	Weights
07/01/10 to 06/30/11	2,207,190	1.185	2,615,686	0.817	2,137,154	0.34
07/01/11 to 06/30/12	2,188,937	1.084	2,372,145	0.860	2,040,177	0.33
07/01/12 to 06/30/13	2,190,304	1.046	2,290,061	0.905	2,073,561	0.33
Total	6,586,432		7,277,891		6,250,893	

Property Damage

Experience Period	Earned Premium	On-Level Factors	Earned Premium @ Current Level	Premium Trend Factor	Trended Earned Premium @ Current Level	Weights
07/01/10 to 06/30/11	1,805,883	1.185	2,140,106	0.883	1,889,690	0.34
07/01/11 to 06/30/12	1,790,949	1.084	1,940,846	0.915	1,775,902	0.32
07/01/12 to 06/30/13	1,835,894	1.045	1,918,826	0.948	1,819,628	0.33
Total	5,432,725		5,999,778		5,485,220	

MedPay

Experience Period	Earned Premium	On-Level Factors	Earned Premium @ Current Level	Premium Trend Factor	Trended Earned Premium @ Current Level	Weights
07/01/10 to 06/30/11	202,521	1.151	233,160	0.817	190,504	0.36
07/01/11 to 06/30/12	192,744	1.053	202,985	0.860	174,579	0.33
07/01/12 to 06/30/13	179,594	1.027	184,492	0.905	167,050	0.31
Total	574,859		620,636		532,132	

UM

Experience Period	Earned Premium	On-Level Factors	Earned Premium @ Current Level	Premium Trend Factor	Trended Earned Premium @ Current Level	Weights
07/01/10 to 06/30/11	547,368	1.144	626,446	0.892	558,900	0.34
07/01/11 to 06/30/12	550,320	1.054	580,093	0.920	533,552	0.33
07/01/12 to 06/30/13	553,856	1.031	571,170	0.948	541,642	0.33
Total	1,651,544		1,777,709		1,634,095	

Comprehensive

Experience Period	Earned Premium	On-Level Factors	Earned Premium @ Current Level	Premium Trend Factor	Trended Earned Premium @ Current Level	Weights
07/01/10 to 06/30/11	1,259,827	1.159	1,460,442	1.013	1,480,117	0.35
07/01/11 to 06/30/12	1,256,730	1.080	1,356,734	1.008	1,368,171	0.32
07/01/12 to 06/30/13	1,355,004	1.044	1,414,748	1.003	1,419,554	0.33
Total	3,871,561		4,231,925		4,267,842	

Collision

Experience Period	Earned Premium	On-Level Factors	Earned Premium @ Current Level	Premium Trend Factor	Trended Earned Premium @ Current Level	Weights
07/01/10 to 06/30/11	2,673,157	1.172	3,131,732	1.013	3,173,922	0.34
07/01/11 to 06/30/12	2,716,822	1.083	2,941,649	1.008	2,966,446	0.32
07/01/12 to 06/30/13	2,927,133	1.045	3,059,750	1.003	3,070,146	0.33
Total	8,317,111		9,133,131		9,210,514	

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
Loss Experience
Accident Period: 07/01/2010 to 06/30/2013
Data Evaluated as of: 06/30/2013
Combined
Incurred Loss Method
Losses Developed to Ultimate

Bodily Injury Total Limits

Experience Period	Incurred Loss	Adjustment Factor	Adjusted Incurred Losses	Loss Development Factor	LAE Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	1,385,035	1.000	1,385,035	1.019	1.209	1,706,262	1.168	1,993,151	0.34
07/01/11 to 06/30/12	695,635	1.000	695,635	1.044	1.209	877,898	1.123	986,064	0.33
07/01/12 to 06/30/13	665,899	1.000	665,899	1.268	1.209	1,020,992	1.080	1,102,552	0.33
Total	2,746,569					3,605,151		4,081,767	

Property Damage

Experience Period	Incurred Loss	Adjustment Factor	Adjusted Incurred Losses	Loss Development Factor	LAE Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	1,071,032	1.000	1,071,032	0.996	1.209	1,289,790	1.168	1,506,655	0.34
07/01/11 to 06/30/12	875,729	1.000	875,729	0.998	1.209	1,056,625	1.123	1,186,813	0.32
07/01/12 to 06/30/13	959,970	1.000	959,970	1.075	1.209	1,248,227	1.080	1,347,939	0.33
Total	2,906,731					3,594,642		4,041,406	

UMBI/UIM

Experience Period	Incurred Loss	Adjustment Factor	Adjusted Incurred Losses	Loss Development Factor	LAE Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	373,848	1.000	373,848	1.019	1.209	460,553	1.168	537,990	0.34
07/01/11 to 06/30/12	195,276	1.000	195,276	1.044	1.209	246,440	1.123	276,804	0.33
07/01/12 to 06/30/13	65,511	1.000	65,511	1.268	1.209	100,445	1.080	108,469	0.33
Total	634,635					807,439		923,264	

UMPD

Experience Period	Incurred Loss	Adjustment Factor	Adjusted Incurred Losses	Loss Development Factor	LAE Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	113,436	1.000	113,436	0.996	1.209	136,606	1.168	159,574	0.34
07/01/11 to 06/30/12	81,103	1.000	81,103	0.998	1.209	97,856	1.123	109,913	0.33
07/01/12 to 06/30/13	74,378	1.000	74,378	1.075	1.209	96,712	1.080	104,437	0.33
Total	268,917					331,173		373,924	

Medical Payments

Experience Period	Incurred Loss	Adjustment Factor	Adjusted Incurred Losses	Loss Development Factor	LAE Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	188,809	1.000	188,809	0.993	1.151	215,931	1.022	220,785	0.36
07/01/11 to 06/30/12	233,717	1.000	233,717	0.997	1.151	268,347	1.022	274,379	0.33
07/01/12 to 06/30/13	161,597	1.000	161,597	1.012	1.151	188,336	1.022	192,569	0.31
Total	584,124					672,615		687,734	

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
Loss Experience
Accident Period: 07/01/2010 to 06/30/2013
Data Evaluated as of: 06/30/2013
Combined
Paid Loss Method
Losses Developed to Ultimate

Comprehensive xCat

Experience Period	Paid Loss	Adjustment Factor	Adjusted Paid Losses	Loss Development Factor	LAE Load	CAT Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	602,441	1.000	602,441	0.995	1.166	1.180	824,878	1.168	963,572	0.35
07/01/11 to 06/30/12	546,095	1.000	546,095	0.997	1.166	1.180	749,279	1.123	841,598	0.32
07/01/12 to 06/30/13	659,954	1.000	659,954	1.063	1.166	1.180	965,960	1.080	1,043,124	0.33
Total	1,808,490						2,540,117		2,848,294	

Collision

Experience Period	Paid Loss	Adjustment Factor	Adjusted Paid Losses	Loss Development Factor	LAE Load	Developed Loss & LAE	Trend Factor	Trended Developed Loss & LAE	Weights
07/01/10 to 06/30/11	1,264,747	1.000	1,264,747	0.999	1.166	1,472,817	1.214	1,787,365	0.34
07/01/11 to 06/30/12	1,217,812	1.000	1,217,812	0.996	1.166	1,414,222	1.145	1,619,109	0.32
07/01/12 to 06/30/13	1,411,533	1.000	1,411,533	1.018	1.166	1,675,840	1.080	1,809,711	0.33
Total	3,894,091					4,562,879		5,216,185	

Liberty Mutual Insurance
Arkansas
Bodily Injury/UM Bodily Injury/UIM Bodily Injury - Total Limits Incurred Losses

Acc Year/ Age	Maturity 12	24	36	48	60	72	84	96	108	120
Jul2003-Jun2004	928,435	1,264,083	1,322,918	1,324,576	1,306,380	1,318,450	1,322,581	1,322,581	1,322,581	1,322,581
Jul2004-Jun2005	849,662	1,125,779	1,142,711	1,064,233	1,055,363	1,066,143	1,040,346	1,040,346	1,040,346	
Jul2005-Jun2006	935,854	909,292	934,256	971,944	979,099	986,829	986,829	986,829		
Jul2006-Jun2007	935,980	1,050,531	1,122,751	1,080,767	1,111,089	1,093,097	1,093,097			
Jul2007-Jun2008	1,145,420	1,465,830	1,476,321	1,536,610	1,541,610	1,541,610				
Jul2008-Jun2009	608,535	745,408	721,899	786,198	791,198					
Jul2009-Jun2010	746,798	877,013	872,028	890,183						
Jul2010-Jun2011	1,173,067	1,645,602	1,758,882							
Jul2011-Jun2012	754,561	890,911								
Jul2012-Jun2013	731,411									

Age to Age Factors

	12 - 24	24 - 36	36 - 48	48 - 60	60 - 72	72 - 84	84 - 96	96 - 108	108 - 120	120 - 132
Jul2003-Jun2004	1.362	1.047	1.001	0.986	1.009	1.003	1.000	1.000	1.000	
Jul2004-Jun2005	1.325	1.015	0.931	0.992	1.010	0.976	1.000	1.000		
Jul2005-Jun2006	0.972	1.027	1.040	1.007	1.008	1.000	1.000			
Jul2006-Jun2007	1.122	1.069	0.963	1.028	0.984	1.000				
Jul2007-Jun2008	1.280	1.007	1.041	1.003	1.000					
Jul2008-Jun2009	1.225	0.968	1.089	1.006						
Jul2009-Jun2010	1.174	0.994	1.021							
Jul2010-Jun2011	1.403	1.069								
Jul2011-Jun2012	1.181									
Selected	1.215	1.024	1.016	1.002	1.006	0.995	1.000	1.000	1.000	1.000
To Ultimate	1.268	1.044	1.019	1.003	1.000	0.995	1.000	1.000	1.000	1.000

Liberty Mutual Insurance
Arkansas
Property Damage/UM Property Damage/UIM Property Damage - Incurred Losses

Acc Year/ Age	Maturity 12	24	36	48	60	72	84	96	108	120
Jul2003-Jun2004	1,150,743	1,153,235	1,144,602	1,143,330	1,141,730	1,141,730	1,141,730	1,141,730	1,141,730	1,141,730
Jul2004-Jun2005	1,306,319	1,347,858	1,341,297	1,339,369	1,339,019	1,338,297	1,338,297	1,338,297	1,338,297	
Jul2005-Jun2006	1,221,778	1,261,814	1,271,823	1,267,966	1,265,547	1,264,379	1,264,379	1,264,379		
Jul2006-Jun2007	1,069,951	1,200,217	1,212,449	1,203,861	1,206,924	1,201,267	1,199,965			
Jul2007-Jun2008	1,188,834	1,282,827	1,274,417	1,272,097	1,270,104	1,270,104				
Jul2008-Jun2009	971,187	1,027,057	1,020,249	1,023,692	1,022,106					
Jul2009-Jun2010	934,823	997,370	993,503	992,731						
Jul2010-Jun2011	1,053,819	1,166,755	1,184,468							
Jul2011-Jun2012	905,190	956,832								
Jul2012-Jun2013	1,034,348									

Age to Age Factors

	12 - 24	24 - 36	36 - 48	48 - 60	60 - 72	72 - 84	84 - 96	96 - 108	108 - 120	120 - 132
Jul2003-Jun2004	1.002	0.993	0.999	0.999	1.000	1.000	1.000	1.000	1.000	
Jul2004-Jun2005	1.032	0.995	0.999	1.000	0.999	1.000	1.000	1.000		
Jul2005-Jun2006	1.033	1.008	0.997	0.998	0.999	1.000	1.000			
Jul2006-Jun2007	1.122	1.010	0.993	1.003	0.995	0.999				
Jul2007-Jun2008	1.079	0.993	0.998	0.998	1.000					
Jul2008-Jun2009	1.058	0.993	1.003	0.998						
Jul2009-Jun2010	1.067	0.996	0.999							
Jul2010-Jun2011	1.107	1.015								
Jul2011-Jun2012	1.057									
Selected	1.078	1.002	0.998	0.999	0.999	1.000	1.000	1.000	1.000	1.000
To Ultimate	1.075	0.998	0.996	0.998	0.999	1.000	1.000	1.000	1.000	1.000

Liberty Mutual Insurance
Arkansas
Medical Payments - Incurred Losses

Acc Year/ Age	Maturity 12	24	36	48	60	72	84	96	108	120
Jul2003-Jun2004	241,181	256,827	230,345	234,082	234,082	236,895	236,895	236,895	236,895	236,895
Jul2004-Jun2005	282,951	303,721	290,088	283,043	278,043	278,043	275,043	275,043	275,043	
Jul2005-Jun2006	287,395	226,719	211,921	207,920	202,920	202,919	202,919	202,919		
Jul2006-Jun2007	341,717	293,113	289,937	286,603	288,585	288,585	286,286			
Jul2007-Jun2008	248,896	224,785	233,017	216,904	216,904	216,904				
Jul2008-Jun2009	161,621	151,931	153,696	150,486	145,766					
Jul2009-Jun2010	226,646	219,223	216,521	216,520						
Jul2010-Jun2011	215,434	204,733	188,809							
Jul2011-Jun2012	265,215	233,717								
Jul2012-Jun2013	161,597									

Liberty Mutual Insurance
Arkansas
Comprehensive Excluding Catastrophes - Paid Loss, Including R/R

Acc Year/ Age	Maturity 12	24	36	48	60	72	84	96	108	120
Jul2003-Jun2004	527,490	552,833	551,310	551,310	551,310	551,310	551,310	552,015	552,385	552,385
Jul2004-Jun2005	576,524	611,299	600,070	600,032	600,032	600,032	600,032	600,032	600,032	
Jul2005-Jun2006	668,968	749,873	730,755	730,567	730,567	730,667	730,667	730,667		
Jul2006-Jun2007	558,713	591,906	593,929	593,587	593,535	593,535	590,650			
Jul2007-Jun2008	440,660	488,415	490,047	490,796	490,796	490,884				
Jul2008-Jun2009	561,785	720,166	721,939	721,939	721,939					
Jul2009-Jun2010	486,088	514,552	520,287	520,287						
Jul2010-Jun2011	579,394	602,997	602,441							
Jul2011-Jun2012	527,025	546,095								
Jul2012-Jun2013	659,954									

Age to Age Factors

	12 - 24	24 - 36	36 - 48	48 - 60	60 - 72	72 - 84	84 - 96	96 - 108	108 - 120	120 - 132
Jul2003-Jun2004	1.048	0.997	1.000	1.000	1.000	1.000	1.001	1.001	1.000	
Jul2004-Jun2005	1.060	0.982	1.000	1.000	1.000	1.000	1.000	1.000		
Jul2005-Jun2006	1.121	0.975	1.000	1.000	1.000	1.000	1.000			
Jul2006-Jun2007	1.059	1.003	0.999	1.000	1.000	0.995				
Jul2007-Jun2008	1.108	1.003	1.002	1.000	1.000					
Jul2008-Jun2009	1.282	1.002	1.000	1.000						
Jul2009-Jun2010	1.059	1.011	1.000							
Jul2010-Jun2011	1.041	0.999								
Jul2011-Jun2012	1.036									
Selected	1.067	1.002	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
To Ultimate	1.063	0.997	0.995	0.995	0.995	0.995	0.995	0.995	0.995	0.995

Liberty Mutual Insurance
Arkansas
Collision - Paid Losses

Acc Year/ Age	Maturity 12	24	36	48	60	72	84	96	108	120
Jul2003-Jun2004	1,431,479	1,375,551	1,369,054	1,368,666	1,367,928	1,367,190	1,366,042	1,366,042	1,366,042	1,366,042
Jul2004-Jun2005	1,649,498	1,659,104	1,657,178	1,656,456	1,672,174	1,671,858	1,671,858	1,671,858	1,671,858	
Jul2005-Jun2006	1,384,005	1,392,172	1,392,794	1,391,423	1,391,423	1,391,423	1,391,423	1,391,423		
Jul2006-Jun2007	1,537,155	1,589,911	1,578,662	1,578,457	1,579,257	1,579,257	1,579,257			
Jul2007-Jun2008	1,564,352	1,624,402	1,623,501	1,621,910	1,621,910	1,621,910				
Jul2008-Jun2009	1,182,511	1,183,406	1,185,115	1,185,115	1,184,581					
Jul2009-Jun2010	1,266,650	1,303,662	1,298,545	1,298,545						
Jul2010-Jun2011	1,245,403	1,276,717	1,264,747							
Jul2011-Jun2012	1,238,636	1,217,812								
Jul2012-Jun2013	1,411,533									

Age to Age Factors

	12 - 24	24 - 36	36 - 48	48 - 60	60 - 72	72 - 84	84 - 96	96 - 108	108 - 120	120 - 132
Jul2003-Jun2004	0.961	0.995	1.000	0.999	0.999	0.999	1.000	1.000	1.000	
Jul2004-Jun2005	1.006	0.999	1.000	1.009	1.000	1.000	1.000	1.000		
Jul2005-Jun2006	1.006	1.000	0.999	1.000	1.000	1.000	1.000			
Jul2006-Jun2007	1.034	0.993	1.000	1.001	1.000	1.000				
Jul2007-Jun2008	1.038	0.999	0.999	1.000	1.000					
Jul2008-Jun2009	1.001	1.001	1.000	1.000						
Jul2009-Jun2010	1.029	0.996	1.000							
Jul2010-Jun2011	1.025	0.991								
Jul2011-Jun2012	0.983									
Selected	1.022	0.997	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
To Ultimate	1.018	0.996	0.999	0.999	0.999	0.999	0.999	0.999	0.999	0.999

Liberty Mutual Insurance
Countrywide Tort (Includes AK, AL, AZ, AR, CA, CT, GA, ID, IL, IN, IA, LA, ME, MS, MO, MT, NE, NV, NH, NM, NC, OH, OK, RI, SD, TN, VT, VA, WV, WI, WY) Private Passenger Auto Loss Development
PIP and Medical Payments - Incurred Losses

Acc Half Yr/ Age	Maturity 12	24	36	48	60	72	84	96	108	120	132	144	156	168	180
Jul1998-Jun1999	14,550,063	12,190,567	11,895,613	11,726,718	11,667,903	11,653,676	11,644,475	11,658,136	11,659,367	11,658,910	11,658,829	11,658,829	11,658,543	11,658,543	11,658,477
Jul1999-Jun2000	16,394,525	13,137,786	12,816,638	12,719,138	12,743,158	12,678,988	12,678,483	12,661,184	12,645,878	12,645,490	12,644,997	12,641,694	12,639,453	12,639,258	
Jul2000-Jun2001	16,002,083	14,449,442	14,038,928	13,949,997	13,858,471	13,852,011	13,843,816	13,827,897	13,823,496	13,823,682	13,822,692	13,821,608	13,820,858		
Jul2001-Jun2002	17,586,453	14,912,174	14,349,434	14,161,512	14,132,944	14,096,657	14,074,101	14,072,394	14,069,603	14,095,397	14,094,397	14,094,397			
Jul2002-Jun2003	16,472,265	14,633,502	14,436,319	14,447,291	14,421,814	14,389,984	14,372,469	14,373,986	14,365,058	14,370,058	14,370,584				
Jul2003-Jun2004	16,728,650	15,612,457	15,632,863	15,567,928	15,562,705	15,561,507	15,550,325	15,550,182	15,548,697	15,546,365					
Jul2004-Jun2005	22,079,720	21,739,056	21,513,531	21,444,144	21,375,477	21,336,163	21,335,934	21,335,083	21,321,709						
Jul2005-Jun2006	23,629,530	22,810,661	22,341,756	22,327,119	22,321,720	22,251,446	22,231,148	22,228,440							
Jul2006-Jun2007	25,437,866	22,541,822	22,725,800	22,667,090	22,611,705	22,590,562	22,579,248								
Jul2007-Jun2008	23,891,846	23,107,187	23,132,490	22,978,886	22,924,119	22,906,723									
Jul2008-Jun2009	25,487,796	25,359,487	25,330,465	25,391,962	25,306,953										
Jul2009-Jun2010	27,552,521	27,797,417	28,011,498	27,990,479											
Jul2010-Jun2011	26,807,838	29,200,518	29,533,058												
Jul2011-Jun2012	28,032,658	31,032,627													
Jul2012-Jun2013	33,325,175														

Age to Age Factors

	12 - 24	24 - 36	36 - 48	48 - 60	60 - 72	72 - 84	84 - 96	96 - 108	108 - 120	120 - 132	132 - 144	144 - 156	156 - 168	168 - 180	180-ult
Jul1998-Jun1999	0.838	0.976	0.986	0.995	0.999	0.999	1.001	1.000	1.000	1.000	1.000	1.000	1.000	1.000	
Jul1999-Jun2000	0.801	0.976	0.992	1.002	0.995	1.000	0.999	0.999	1.000	1.000	1.000	1.000	1.000		
Jul2000-Jun2001	0.903	0.972	0.994	0.993	1.000	0.999	0.999	1.000	1.000	1.000	1.000	1.000			
Jul2001-Jun2002	0.848	0.962	0.987	0.998	0.997	0.998	1.000	1.000	1.002	1.000	1.000				
Jul2002-Jun2003	0.888	0.987	1.001	0.998	0.998	0.999	1.000	0.999	1.000	1.000					
Jul2003-Jun2004	0.933	1.001	0.996	1.000	1.000	0.999	1.000	1.000	1.000						
Jul2004-Jun2005	0.985	0.990	0.997	0.997	0.998	1.000	1.000	0.999							
Jul2005-Jun2006	0.965	0.979	0.999	1.000	0.997	0.999	1.000								
Jul2006-Jun2007	0.886	1.008	0.997	0.998	0.999	0.999									
Jul2007-Jun2008	0.967	1.001	0.993	0.998	0.999										
Jul2008-Jun2009	0.995	0.999	1.002	0.997											
Jul2009-Jun2010	1.009	1.008	0.999												
Jul2010-Jun2011	1.089	1.011													
Jul2011-Jun2012	1.107														
Selected	1.015	1.004	0.998	0.998	0.999	0.999	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
To Ultimate	1.012	0.997	0.993	0.995	0.997	0.999	0.999	0.999	1.000	1.000	1.000	1.000	1.000	1.000	1.000

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
Calculation of Loss Trend Factors
Combined
Historical Loss Trend Factors

	BI	PD	MP	UMBI	UMPD	COMP	COLL
Selected Annual Historical Pure Premium Trend :	4.0%	4.0%	0.0%	4.0%	4.0%	4.0%	6.0%

Experience Period	Trend From	Trend To	Trend Period	BI Loss Trend Factor	PD Loss Trend Factor	MP Loss Trend Factor	UMBI Loss Trend Factor	UMPD Loss Trend Factor	Comp Loss Trend Factor	Coll Loss Trend Factor
07/01/10 to 06/30/11	1/1/2011	1/1/2013	2.003	1.082	1.082	1.000	1.082	1.082	1.082	1.124
07/01/11 to 06/30/12	1/1/2012	1/1/2013	1.003	1.040	1.040	1.000	1.040	1.040	1.040	1.060
07/01/12 to 06/30/13	1/1/2013	1/1/2013	-	1.000	1.000	1.000	1.000	1.000	1.000	1.000

Loss Projection Factors

	BI	PD	MP	UMBI	UMPD	COMP	COLL
Selected Annual Projected Pure Premium Trend :	3.5%	3.5%	1.0%	3.5%	3.5%	3.5%	3.5%

Experience Period	Trend From	Trend To	Trend Period	BI Loss Trend Factor	PD Loss Trend Factor	MP Loss Trend Factor	UMBI Loss Trend Factor	UMPD Loss Trend Factor	Comp Loss Trend Factor	Coll Loss Trend Factor
All	1/1/2013	3/27/2015	2.234	1.080	1.080	1.022	1.080	1.080	1.080	1.080

Combined Loss Trend Factors

Experience Period	BI Loss Trend Factor	PD Loss Trend Factor	MP Loss Trend Factor	UMBI Loss Trend Factor	UMPD Loss Trend Factor	Comp Loss Trend Factor	Coll Loss Trend Factor
07/01/10 to 06/30/11	1.168	1.168	1.022	1.168	1.168	1.168	1.214
07/01/11 to 06/30/12	1.123	1.123	1.022	1.123	1.123	1.123	1.145
07/01/12 to 06/30/13	1.080	1.080	1.022	1.080	1.080	1.080	1.080

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
Calculation of Premium Trend Factors
Combined
Historical Premium Factors

	BI	PD	MP	UM	Comp	Collision
Selected Annual Historical Premium Trend:	-5.0%	-3.5%	-5.0%	-3.0%	0.5%	0.5%

Experience Period	Trend From	Trend To	Trend Period	BI Premium Trend Factor	PD Premium Trend Factor	MP Premium Trend Factor	UM Premium Trend Factor	Comp Premium Trend Factor	Coll Premium Trend Factor
07/01/10 to 06/30/11	1/1/2011	1/1/2013	2.003	0.902	0.931	0.902	0.941	1.010	1.010
07/01/11 to 06/30/12	1/1/2012	1/1/2013	1.003	0.950	0.965	0.950	0.970	1.005	1.005
07/01/12 to 06/30/13	1/1/2013	1/1/2013	-	1.000	1.000	1.000	1.000	1.000	1.000

Premium Projection Factors

	BI	PD	MP	UM	Comp	Collision
Selected Annual Projected Premium Trend:	-4.3%	-2.3%	-4.3%	-2.3%	0.2%	0.2%

Experience Period	Trend From	Trend To	Trend Period	BI Premium Trend Factor	PD Premium Trend Factor	MP Premium Trend Factor	UM Premium Trend Factor	Comp Premium Trend Factor	Coll Premium Trend Factor
All	1/1/2013	3/27/2015	2.234	0.905	0.948	0.905	0.948	1.003	1.003

Combined Premium Trend Factors

Experience Period	BI Premium Trend Factor	PD Premium Trend Factor	MP Premium Trend Factor	UM Premium Trend Factor	Comp Premium Trend Factor	Coll Premium Trend Factor
07/01/10 to 06/30/11	0.817	0.883	0.817	0.892	1.013	1.013
07/01/11 to 06/30/12	0.860	0.915	0.860	0.920	1.008	1.008
07/01/12 to 06/30/13	0.905	0.948	0.905	0.948	1.003	1.003

Arkansas
INDUSTRY
Fast Track Trend Data

ACTUAL DATA

Prior 4 Qtrs. Ending		Bodily Injury			Property Damage			Collision			Comprehensive		
Year	Qtr.	Paid Severity	Paid Freq.	Paid Pure Premium	Paid Severity	Paid Freq.	Paid Pure Premium	Paid Severity	Paid Freq.	Paid Pure Premium	Paid Severity	Paid Freq.	Paid Pure Premium
2009	1	10,370	0.81	84.22	2,862	2.92	83.50	3,103	5.49	170.38	1,649	9.18	151.41
2009	2	10,314	0.80	82.21	2,866	2.94	84.29	3,084	5.53	170.51	1,310	7.36	96.40
2009	3	10,280	0.80	81.86	2,908	2.96	86.06	3,081	5.56	171.48	1,409	7.90	111.35
2009	4	10,241	0.80	81.79	2,943	3.01	88.71	3,069	5.64	173.01	1,403	8.14	114.28
2010	1	10,260	0.80	82.05	2,960	3.02	89.38	3,084	5.67	174.71	1,381	8.25	113.96
2010	2	10,150	0.81	82.34	2,969	3.03	89.84	3,067	5.67	173.95	1,312	8.33	109.32
2010	3	10,317	0.82	84.19	2,966	3.02	89.55	3,084	5.66	174.57	1,149	7.83	89.99
2010	4	10,529	0.80	83.85	2,966	2.99	88.58	3,099	5.60	173.42	1,135	7.82	88.76
2011	1	12,481	0.79	99.07	2,977	2.94	87.64	3,166	5.51	174.31	1,092	7.54	82.36
2011	2	12,721	0.77	98.41	2,989	2.87	85.79	3,228	5.40	174.16	1,474	8.84	130.29
2011	3	12,734	0.76	96.42	2,994	2.90	86.69	3,279	5.30	173.77	1,543	9.22	142.31
2011	4	12,760	0.76	96.58	3,022	2.89	87.23	3,355	5.26	176.64	1,571	9.14	143.62
2012	1	10,801	0.77	83.52	3,012	2.95	88.84	3,280	5.25	172.04	1,597	9.14	145.85
2012	2	10,770	0.79	85.13	3,054	2.97	90.56	3,303	5.24	172.98	1,280	7.46	95.50
2012	3	10,923	0.80	86.88	3,034	2.95	89.49	3,287	5.22	171.53	1,235	7.05	87.14
2012	4	11,174	0.79	88.44	3,041	2.93	89.10	3,279	5.18	169.74	1,202	6.98	83.84
2013	1	11,202	0.78	87.84	3,110	2.88	89.46	3,360	5.16	173.39	1,214	6.91	83.89

FITTED TREND

1-Yr (5 pts)	4.49	1.18	5.71	2.42	-2.45	-0.09	1.65	-1.75	-0.13	-21.67	-22.15	-39.02
2-Yr (9 pts)	-8.29	1.08	-7.29	1.77	0.22	2.00	1.85	-2.76	-0.96	-5.44	-11.30	-16.13
3-Yr (13 pts)	2.26	-0.96	1.28	1.39	-1.22	0.16	3.13	-3.58	-0.57	0.58	-4.51	-3.95
4-Yr (17 pts)	3.28	-0.89	2.37	1.65	-0.59	1.05	2.48	-2.33	0.09	-2.25	-2.55	-4.75

Arkansas
LIBERTY MUTUAL
Fast Track Trend Data

ACTUAL DATA

Prior 4 Qtrs. Ending		Bodily Injury			Property Damage			Collision			Comprehensive		
Year	Qtr.	Paid Severity	Paid Freq.	Paid Pure Premium	Paid Severity	Paid Freq.	Paid Pure Premium	Paid Severity	Paid Freq.	Paid Pure Premium	Paid Severity	Paid Freq.	Paid Pure Premium
2009	2	7,262	1.27	91.92	2,886	3.36	96.95	3,651	4.87	177.68	1,514	5.90	89.28
2009	3	8,719	1.12	98.04	2,848	3.48	99.16	3,535	4.97	175.62	1,617	6.68	108.00
2009	4	8,822	1.09	95.83	2,701	3.54	95.54	3,499	4.97	174.03	1,550	6.88	106.72
2010	1	6,897	1.06	73.35	2,749	3.43	94.33	3,474	5.16	179.28	1,516	6.85	103.93
2010	2	6,955	1.13	78.62	2,428	3.49	84.77	3,355	5.63	188.98	1,307	7.18	93.82
2010	3	5,933	1.39	82.43	2,604	3.52	91.63	3,447	5.65	194.89	1,065	6.40	68.15
2010	4	5,540	1.49	82.69	2,727	3.55	96.90	3,722	5.56	207.08	1,165	6.52	75.92
2011	1	6,051	1.64	99.12	2,763	3.50	96.71	3,388	5.50	186.35	1,216	6.12	74.48
2011	2	5,933	1.83	108.30	2,860	3.65	104.39	3,539	5.54	195.90	1,652	7.70	127.30
2011	3	7,667	1.67	128.34	2,701	3.64	98.20	3,354	5.59	187.33	1,740	8.08	140.71
2011	4	7,644	1.65	125.95	2,712	3.60	97.59	3,032	5.80	175.90	1,746	7.96	139.02
2012	1	7,554	1.69	127.37	2,638	3.69	97.37	3,244	6.11	198.06	1,764	8.29	146.14
2012	2	8,411	1.45	121.57	2,909	3.49	101.49	3,405	6.12	208.29	1,463	6.36	93.13
2012	3	7,396	1.38	102.34	2,931	3.35	98.31	3,482	6.07	211.44	1,419	6.27	88.95
2012	4	7,395	1.39	102.77	3,113	3.50	109.01	3,695	5.96	220.20	1,459	6.31	92.10
2013	1	6,487	1.30	84.04	3,236	3.43	110.83	3,814	5.95	226.81	1,498	6.39	95.77
2013	2	6,733	1.28	86.50	3,123	3.40	106.09	3,613	6.05	218.52	1,426	6.62	94.45

FITTED TREND

1-Yr (5 pts)	-20.58	-11.37	-29.61	10.10	-1.27	8.70	8.76	-1.74	6.87	0.11	4.05	4.17
2-Yr (9 pts)	-0.55	-16.54	-17.00	8.87	-4.02	4.49	6.44	4.01	10.70	-10.20	-12.80	-21.69
3-Yr (13 pts)	6.10	-1.81	4.17	7.56	-1.23	6.24	1.98	3.44	5.49	7.68	-1.98	5.56
4-Yr (17 pts)	-0.99	5.74	4.69	3.41	0.00	3.42	0.24	5.60	5.85	1.41	0.62	2.03

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
All Companies
Comprehensive Catastrophe Load Calculation

Accident Year Ending	Total Paid Comp Loss	XCat Paid Comp Loss	Total/XCat Ratio
Jul1998-Jun1999	704,194	510,794	1.379
Jul1999-Jun2000	571,735	564,086	1.014
Jul2000-Jun2001	887,918	870,953	1.019
Jul2001-Jun2002	746,313	746,313	1.000
Jul2002-Jun2003	700,466	691,625	1.013
Jul2003-Jun2004	563,303	552,385	1.020
Jul2004-Jun2005	605,595	600,032	1.009
Jul2005-Jun2006	863,053	730,667	1.181
Jul2006-Jun2007	602,834	590,650	1.021
Jul2007-Jun2008	769,921	490,884	1.568
Jul2008-Jun2009	822,117	721,939	1.139
Jul2009-Jun2010	589,458	520,287	1.133
Jul2010-Jun2011	982,977	602,441	1.632
Jul2011-Jun2012	592,587	546,095	1.085
Jul2012-Jun2013	670,388	659,954	1.016

Selected Cat Provision 1.180

Liberty Mutual Insurance
Private Passenger Automobile
Arkansas
Permissible Loss Ratio Calculation
Projected Expenses
(As a Percentage of Earned Premium)

Liability	Total	Variable	Fixed
Commission	0.0%	0.0%	0.0%
Other Acquisition	24.2%	6.7%	17.5%
General	3.8%	0.0%	3.8%
Tax	2.8%	2.8%	0.0%
Profit	8.0%	8.0%	0.0%
Contingency	0.0%	0.0%	0.0%
Involuntary Load	0.0%	0.0%	0.0%
Total Expense Ratio	38.8%	17.5%	21.3%
Total Trended Expense Ratio	44.0%	17.5%	26.5%
Target Loss & Fixed Exp Ratio			**82.5%**

Physical Damage	Total	Variable	Fixed
Commission	0.0%	0.0%	0.0%
Other Acquisition	22.7%	5.9%	16.8%
General	3.5%	0.0%	3.5%
Tax	3.3%	3.3%	0.0%
Profit	11.9%	11.9%	0.0%
Contingency	0.0%	0.0%	0.0%
Involuntary Load	0.0%	0.0%	0.0%
Total Expense Ratio	41.4%	21.2%	20.3%
Total Trended Expense Ratio	46.4%	21.2%	25.2%
Target Loss & Fixed Exp Ratio			**78.8%**

Liberty Mutual Insurance

Arkansas

Liberty Insurance Corporation, The First Liberty Insurance Corporation, Liberty Mutual Fire Insurance Company

Rate History

Eff. Date	BI	PD	MedPay	UM	Comp	Coll	Total
10/20/2009	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
10/26/2009	4.4%	4.4%					2.0%
10/20/2010	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
1/17/2011	6.0%	6.0%	6.0%	6.0%	6.0%	6.0%	6.0%
3/28/2011					-2.0%	-1.1%	-0.6%
3/28/2011	0.6%	0.6%	0.8%		0.7%	0.7%	0.6%
10/20/2011	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
5/28/2012							
10/20/2012	3.0%	3.0%		0.2%	2.8%	3.0%	2.8%
6/4/2013							0.3%
10/20/2013	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%

LM Insurance Corporation, LM General Insurance Company

Rate History

Eff. Date	BI	PD	MedPay	UM	Comp	Coll	Total
6/13/2013							0.4%
6/18/2013	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%

Appendix A

Liberty Mutual Insurance

Private Passenger Automobile

Countrywide Profit Provision

As Liberty Mutual Insurance is organized under a mutual holding company system, our company has limited recourse to stock market capitalization to generate needed surplus funds, unlike a publicly-traded insurance company or an insurance company with a publicly-traded parent. Any increase in surplus must come from (1) underwriting profit, (2) investment income, (3) realized capital gains, or (4) unrealized capital gains. In the following analysis, Liberty Mutual selects provisions for underwriting profit which will ensure that anticipated income from all sources produces net income after taxes that is commensurate with the risk assumed in the business of property/casualty insurance. Furthermore, these provisions ensure that projected changes in policyholder surplus are sufficiently similar (in direction and magnitude) to changes in premium accounts so that confidence in the Companies' financial integrity can be maintained.

Exhibit A shows a history of calendar year rates of return for investment income expressed as a percentage of mean invested assets. The primary source is interest, dividends, and real estate income shown in column (3). Based on the current market yield, it is reasonable to anticipate before tax returns of 3.7% from interest, dividends, and real estate income during the time rates are effective. Historically, realized capital gains have contributed very little to earnings. For the prospective period, we select 0.2% from this source. In total, our anticipated pre-tax return is 3.9%. We believe this a reasonable return given the current interest rate environment. After federal income taxes, the total anticipated rate of return is 2.8% of invested assets.

Exhibit B presents the investment income derived from unearned premium reserves. The model uses historical information, modified for the current tax rate. This income is separated into two categories. First, there are premium finance charges [Line 10] collected by allowing policyholders to pay their premiums in installments over the 12-month policy term. Line 3 is the corresponding portion of the unearned premium reserve representing the premium which is being financed by the company. Second, there is the remaining reserve, after prepaid expense and taxes, [Line 7] which develops income based on the anticipated rate of return.

Exhibit C applies the rate of return to mean loss and loss adjustment expense reserves. These exhibits relate investment income to premium earned. Exhibit D provides pertinent expense data to calculate the Permissible Loss Ratio. Exhibit E deals with the calculation of federal income taxes applicable to unearned premium and loss reserves.

Income from all of the above sources is combined with our selected underwriting profit provisions in the following 2 to 1 premium-to-surplus model:

Let Premium = $100; Surplus = $50

Memo Exhibit

		Liability	Physical Damage
1)	Investment Income on Unearned Premium Reserves $100 x (Exhibit B, Table 1, Item 12)	($0.03)	($0.03)
2)	Investment Income on Loss Reserves $100 x (Exhibit C, Table 1, Item 5)	$2.20	$0.06
3)	Investment Income on Surplus $50 x (Exhibit A, Table 1, Column 7)	$1.40	$1.40
4)	Underwriting Income After Tax $100 x (1-.35) x Profit Provision (Exhibit D, Item 4)	$5.79	$7.93
5)	Total Expected Return [1]+[2]+[3]+[4]	$9.36	$9.36
	Average Total Expected Return (Based on earned 60.1%/39.9% premium distribution)	$9.36	
6)	Expected Return on Surplus ([5] x Premium:Surplus Ratio)/$100	18.7%	
7)	GAAP Adjusted Return [6]/GAAP Adj. Factor (Exhibit F, Item 6)	15.0%	

We have determined that, related to surplus, 15.0% is an appropriate and fair rate of return for property-casualty insurers in comparison with other industries, given the variability in the overall return. The pre-tax profit provisions of 8.9% for liability and 12.2% for physical damage are derived using an iterative method to yield an anticipated return of 9.36% on earned premium after tax, and a 15.0% GAAP adjusted return on surplus. However, we have selected lower target profit provisions of 8.0% for liability and 11.9% for physical damage as a percentage of premium.

Exhibit A: Effective Rate of Return on Investable Assets

Table 1: Historical Investments Returns 1986-2012

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Calendar Year	Mean Invested Assets (a)	Net Investment Income (b)	Net Inv. Inc. % of (2)	Net Realized Capital Gains (c)	Net Realized Cap. Gains % of (2)	Total Return
1986	8,118,335,491	638,231,286	7.9	306,142,812	3.8	
1987	9,808,729,009	733,126,525	7.5	117,222,704	1.2	
1988	11,272,895,755	868,278,838	7.7	34,851,447	0.3	
1989	12,415,308,080	965,013,926	7.8	45,991,686	0.4	
1990	13,727,246,565	1,040,182,466	7.6	43,141,539	0.3	
1991	14,085,608,244	1,084,863,706	7.7	16,195,685	0.1	
1992	14,872,603,927	1,078,372,300	7.3	356,556,819	2.4	
1993	15,380,644,905	1,019,000,685	6.6	192,575,284	1.3	
1994	15,728,080,374	1,000,703,107	6.4	42,091,361	0.3	
1995	16,644,320,729	1,004,243,423	6.4	58,061,803	0.3	
1996	17,754,458,149	1,024,976,627	5.8	80,172,253	0.5	
1997	19,051,878,513	1,049,458,975	5.5	112,763,515	0.6	
1998	20,008,196,638	1,114,613,916	5.6	199,016,656	1.0	
1999	21,692,869,206	1,259,013,722	5.8	559,579,315	2.6	
2000	23,097,086,037	1,249,282,280	5.4	336,548,991	1.5	
2001	22,316,155,306	1,180,115,309	5.3	295,996,921	1.3	
2002	22,117,700,188	1,149,160,133	5.2	236,186,278	1.1	
2003	24,593,328,553	1,213,180,583	4.9	186,183,583	0.8	
2004	28,362,100,873	1,278,067,945	4.5	411,926,118	1.5	
2005	31,616,013,191	1,277,698,305	4.0	273,728,472	0.9	
2006	35,560,878,142	1,370,600,938	3.9	106,166,957	0.3	
2007	40,342,136,927	1,668,935,624	4.1	189,655,540	0.5	
2008	44,670,013,186	2,071,514,943	4.6	(48,560,181)	-0.1	
2009	47,693,589,467	1,792,955,767	3.8	(28,910,232)	-0.1	
2010	49,579,139,343	1,721,410,847	3.5	202,759,385	0.4	
2011	50,838,643,778	1,760,105,473	3.5	163,773,970	0.3	
2012	52,513,908,048	1,648,452,923	3.1	236,234,647	0.4	
Latest 10 Years	405,769,751,508	15,802,923,348	4.0	1,692,958,259	0.5	
Latest 5 Years	245,295,293,822	8,994,439,953	3.7	525,297,589	0.2	
Anticipated Returns (Before Tax)			3.7		0.2	3.9
2012 Federal Tax Rate (Exhibit A, Table 2)			0.2636		0.3500	
Anticipated Returns (After Tax)			2.7		0.1	2.8

(a) Mean of current and prior year Annual Statements: Page 2, Line 12 Less Page SI04, Column (2), Lines 12, 18 and 24.
(b) 2012 Annual Statement: Page 4, Line 9 less Page 12, Part 1, Column (2), Lines 1.3, 2.11, 2.21, and 8.
(c) 2012 Annual Statement: Page 4, Line 10.

Exhibit A: Effective Rate of Return on Investable Assets

Table 2: Effective Federal Tax Rate

	Earned Income		Distribution	Federal Tax Rate	
BONDS (Ex Tax Exempt)	$1,227,153,033	(a)	0.744	0.3500	
BONDS (Tax Exempt)					
Acquired Before 8/7/86	$644,910		0.000	0.0000	
Acquired After 8/7/86	$443,787,240		0.269	0.0525	
STOCKS					
Acquired Before 8/7/86					
Non-Affiliated	$527,265		0.000	0.1050	
Foreign	$0		0.000	0.3500	
Total	$527,265				
Acquired After 8/7/86					
Non-Affiliated	$48,254,300		0.029	0.1418	
Foreign	$8,201,022		0.005	0.3500	
Total	$56,455,322				
All Other Investment Income (b)	($80,114,847)	(c)	-0.049	0.3500	
Net Investment Income Gain/(Loss)	$1,648,452,923	(d)	1.000	0.2636	(e)

(a) 2012 Annual Statement: Page 12, Part 1, Column (2), Lines 1 + 1.2
(Excludes bonds of affiliates)
(b) Reduced by investment expenses and depreciation on real estate
(c) 2012 Annual Statement: Page 12, Part 1, Column (2), lines 3, 4, 6, 7, and 9 less line 16
(d) Exhibit A, Table 1, Column 3
(e) Weighted average rate using "Distribution" column

Exhibit B: Investment Income from Unearned Premium Reserves

Table 1: Investment Income from Unearned Premium Reserves as Factor of Earned Premium

		Auto Liability	Auto Physical Damage
1)	Earned Premium	$100.00	$100.00
2)	Mean Unearned Premium Reserve Ratio of Mean Direct Unearned Premium Reserve to Direct Earned Premium x [1]	$50.60	$50.60
3)	Mean Premium Subject to Installment Payment Finance Plan Ratio of Mean Premium Financed to Mean Direct Unearned Reserve x [2]	$41.09	$41.09
4)	Funds Available for Prepaid Expense, Tax, and Investment [2] - [3]	$9.51	$9.51
5)	Prepaid Expense Sum of Acquision, Taxes, and One-Half General Expenses x (2)	$13.92	$13.86
6)	Federal Tax - 1986 Reform Act Ratio of Tax Payable to Mean Net Unearned Premium Reserve x [2]	$0.30	$0.30
7)	Funds Available for Investment Max([4] - [5] - [6], $0)	$0.00	$0.00
8)	Rate of Return, After Tax	2.8%	2.8%
9)	Income on Invested Reserve [7] x [8]	$0.00	$0.00
10)	Income from Installment Payment Premium Finance Plan Ratio of Investment Income to Mean Premium Financed x (3)	($0.03)	($0.03)
11)	Total Investment Income [9] + [10]	($0.03)	($0.03)
12)	Investment Income as a Factor of Earned Premium [11] / [1]	-0.0003	-0.0003

Notes

Lines [2], [3], and [10]: Exhibit B, Table 2, Columns [9], [10] and [6], 'Selected'

Line [5]: Exhibit D - Acquisition, 50% of General, and Taxes

Line [6]: Exhibit E, Section A, Line [5]

Line [8]: Exhibit A, Table 1

Exhibit B: Investment Income from Unearned Premium Reserves

Table 2: Investment Income from Installment Payment Premium Finance Plan ($000)
(Private Passenger Automobile)

Year	[1] Premium Finance Charges	[2] Premium Charged-Off	[3]=[1]-[2] Net Investment Income
2003	$49,268	$12,652	$36,616
2004	$48,445	$16,747	$31,698
2005	$42,895	$19,260	$23,634
2006	$40,612	$19,181	$21,431
2007	$40,188	$24,083	$16,104
2008	$39,993	$27,252	$12,741
2009	$35,612	$32,098	$3,514
2010	$32,800	$29,300	$3,500
2011	$30,492	$33,231	-$2,739
2012	$28,101	$35,013	-$6,912

Year	[4]=[3]*0.65 After-Tax Investment Income	[5] Mean Premium Financed	[6]=[4]/[5] Ratio of Investment Income to Mean Premium Financed
2003	$23,801	$1,072,776	0.022
2004	$20,604	$1,248,165	0.017
2005	$15,362	$1,375,868	0.011
2006	$13,930	$1,410,003	0.010
2007	$10,468	$1,483,302	0.007
2008	$8,282	$1,558,991	0.005
2009	$2,284	$1,625,851	0.001
2010	$2,275	$1,725,184	0.001
2011	($1,780)	$1,860,539	-0.001
2012	($4,493)	$2,045,822	-0.002
Selected			-0.001

Year	[7] Direct Earned Premium	[8] Mean Direct Unearned Premium Reserve	[9]=[8]/[7] Unearned Premium to Earned Premium Ratio	[10]=[5]/[8] Premium Financed to Unearned Premium Reserve Ratio
2003	$3,066,448	$1,463,664	0.477	0.733
2004	$3,831,290	$1,735,572	0.453	0.719
2005	$3,822,920	$1,921,420	0.503	0.716
2006	$3,794,629	$1,912,456	0.504	0.737
2007	$3,844,079	$1,938,657	0.504	0.765
2008	$3,926,622	$1,984,942	0.506	0.785
2009	$4,048,548	$2,055,686	0.508	0.791
2010	$4,279,658	$2,156,978	0.504	0.800
2011	$4,527,884	$2,295,071	0.507	0.811
2012	$4,897,160	$2,480,741	0.507	0.825
Selected			0.506	0.812

Exhibit C: Investment Income from Loss Reserves

Table 1: Investment Income from Loss Reserves as a Factor of Premium

		Auto Liability	Auto Physical Damage
1)	Ratio of Loss & LAE Reserves to Incurred Loss & LAE	1.289	0.034
2)	Ratio of Federal Tax Payable to Incurred Loss & LAE	-0.002	-0.001
3)	Permissible Loss & LAE Ratio	0.609	0.576
4)	Net Effective Rate of Return After Tax	0.028	0.028
5)	Investment Income as a Factor of Premium {[(1) - (2)] * (3) * (4)}	0.022	0.001

Notes
Line [1]: Exhibit C, Table 2, Column [9]
Line [2]: Exhibit E, Section B, Line [11]
Line [3]: Exhibit D
Line [4]: Exhibit A, Table 1

Exhibit C: Investment Income from Loss Reserves

Table 2: Ratio of Loss and LAE Reserves to Loss and LAE Incurred
Private Passenger Automobile - Liability
($000)

Year	[1] Year-End Direct Loss Reserve	[2] Prior Year Direct Loss Reserve	[3] Mean Direct Loss Reserve	[4] Year End Direct LAE Reserve	[5] Prior Year Direct LAE Reserve	[6] Mean Direct LAE Reserve	[7] Direct Incurred Losses	[8] Direct Incurred LAE	[9] Ratio of Reserves to Incurred
2003	1,691,914	1,640,452	1,666,183	356,159	277,197	316,678	1,222,909	359,008	1.253
2004	2,387,188	1,691,914	2,039,551	472,213	356,159	414,186	1,485,014	400,136	1.302
2005	2,390,298	2,387,188	2,388,743	494,133	472,213	483,173	1,395,630	349,957	1.645
2006	2,198,306	2,390,298	2,294,302	529,549	494,133	511,841	1,221,529	343,654	1.793
2007	1,896,699	2,198,306	2,047,502	465,880	529,549	497,714	1,333,332	243,342	1.614
2008	2,135,874	1,896,699	2,016,286	406,493	465,880	436,186	1,678,525	264,866	1.262
2009	2,288,787	2,135,874	2,212,330	394,118	406,493	400,306	1,585,986	321,363	1.370
2010	2,410,821	2,288,787	2,349,804	411,820	394,118	402,969	1,647,348	388,187	1.352
2011	2,352,808	2,410,821	2,381,815	463,618	411,820	437,719	1,759,550	457,939	1.271
2012	2,398,879	2,352,808	2,375,844	473,156	463,618	468,387	1,841,116	446,004	1.244
Selected									1.289

Table 2: Ratio of Loss and LAE Reserves to Loss and LAE Incurred
Private Passenger Automobile - Physical Damage
($000)

Year	[1] Year-End Direct Loss Reserve	[2] Prior Year Direct Loss Reserve	[3] Mean Direct Loss Reserve	[4] Year End Direct LAE Reserve	[5] Prior Year Direct LAE Reserve	[6] Mean Direct LAE Reserve	[7] Direct Incurred Losses	[8] Direct Incurred LAE	[9] Ratio of Reserves to Incurred
2003	(36,133)	(36,750)	(36,441)	27,711	28,378	28,044	694,962	137,972	-0.010
2004	(26,143)	(36,133)	(31,138)	48,220	27,711	37,966	781,166	181,498	0.007
2005	(30,501)	(26,143)	(28,322)	62,598	48,220	55,409	790,400	211,251	0.027
2006	(20,146)	(30,501)	(25,324)	42,365	62,598	52,481	800,009	186,124	0.028
2007	(2,397)	(20,146)	(11,272)	52,907	42,365	47,636	846,793	197,986	0.035
2008	3,492	(2,397)	548	42,248	52,907	47,578	868,521	170,361	0.046
2009	(6,350)	3,492	(1,429)	45,553	42,248	43,901	862,207	178,032	0.041
2010	(7,542)	(6,350)	(6,946)	52,544	45,553	49,048	895,533	198,548	0.038
2011	4,521	(7,542)	(1,510)	46,543	52,544	49,543	1,058,607	190,460	0.038
2012	(16,929)	4,521	(6,204)	36,119	46,543	41,331	1,214,352	199,916	0.025
Selected									0.034

Note: Beginning in 2000, Liberty Mutual no longer holds Physical Damage Case Loss Reserves

Exhibit D: Expense Ratios

	Auto Liability	Auto Physical Damage
1) Acquisition	22.3%	22.3%
2) General	5.3%	5.5%
3) Taxes	2.6%	2.4%
4a) Indicated Profit	8.9%	12.2%
4b) Selected Profit	8.0%	11.9%
5) Indicated Total	39.1%	42.4%
6) Permissible Loss and LAE Ratio	60.9%	57.6%

Notes
Data from 2012 Insurance Expense Exhibit (Direct)

Exhibit E: Federal Income Tax Payable Due to Tax Reform Act of 1986

A. Tax on Unearned Premium Reserves ($000,000)

		Private Passenger Auto	
1)	Net Unearned Premium Reserve 12/31/11	$2,288	(a)
2)	Net Unearned Premium Reserve 12/31/12	$2,488	(a)
3)	Mean Net Unearned Premium Reserve {[1] + [2]} / 2	$2,388	
4)	Federal Tax Payable on Change in Net Unearned Premium Reserve {[2]-[1]} x 20% x 0.35	$14	
5)	Ratio of Tax Payable to Mean Net Unearned Premium Reserve [4] / [3]	0.006	
6)	Selected	0.006	

(a) Insurance Expense Exhibit, Part II, Column 19

B. Loss & LAE Reserve Discounting ($000,000)

		Liability	Phyiscal Damage	
1)	Net Reserve at 12/31/11	$2,450.61	$47.74	(a)
2)	Net Reserve at 12/31/12	$2,528.59	$15.68	(a)
3)	Discounted Net Reserve at 12/31/11	$2,321.82	$45.90	(b)
4)	Discounted Net Reserve at 12/31/12	$2,414.34	$15.34	(b)
5)	Change in Net Reserve [2]-[1]	$77.99	($32.06)	
6)	Change in Discounted Net Reserve [4]-[3]	$92.52	($30.56)	
7)	Additional Taxable Income [5]-[6]	($14.53)	($1.50)	
8)	Federal Tax Payable [7] x 0.35	($5.09)	($0.52)	
9)	2012 Incurred Loss & LAE	$2,223.90	$1,020.99	(c)
10)	Ratio of Federal Tax Payable to Incurred Loss & LAE [8] / [9]	-0.002	-0.001	
11)	Selected	-0.002	-0.001	

(a) Insurance Expense Exhibit, Part II, Columns 13 + 15 + 17
(b) Discount ratios are provided internally by the Financial Department
(c) Insurance Expense Exhibit, Part II, Columns 7 + 9 + 11

Exhibit F: Expected Total Return - Adjustment to GAAP

Expected Total Return - Adjustment to GAAP Amounts in Millions

Item	2010	2011	2012	Source
(1) Policyholders Surplus	16,039	15,701	16,521	Annual Statement: Page 3, Column (1), line 37
(2) Non-Admitted Assests	1,119	1,626	1,490	Annual Statement: Page 2, Column (2), line 26
(3) Equity in the UPR [= (h) calculated below]	2,441	2,574	2,888	calculated field
(4) Total Adjustments (2)+(3)	3,560	4,200	4,378	calculated field
(5) GAAP Surplus Adjustment Factor [(4)+(1)]/(1)	1.222	1.268	1.265	calculated field
(6) Selected GAAP Surplus Adjustment Factor		1.250		

Calculation of Equity in UPR

Item	2010	2011	2012	Source
(a) Commissions and Brokerage Expense Incd	2,473	2,452	2,624	IEE: Page 7, Part 3, Column (23), Totals
(b) Taxes, License & Fees	777	788	833	IEE: Page 7, Part 3, Column (25), Totals
(c) Other Acquisition Expenses Incd	2,112	2,178	2,495	IEE: Page 7, Part 3, Column (27), Totals
(d) General Expense Incd	1,803	2,101	2,531	IEE: Page 7, Part 3, Column (29), Totals
(e) Total of (a) + (b) + (c) + 0.5(d)	6,263	6,469	7,217	calculated field
(f) Written Premium	25,318	26,659	28,298	IEE: Page 6, Part 3, Column (1), Totals
(g) Ending UPR	9,868	10,609	11,323	IEE: Page 6, Part 3, Column (19), Totals
(h) Equity in UPR (g)*(e)/(f)	2,441	2,574	2,888	calculated field

Liberty Mutual Insurance

Personal Insurance Product Management
175 Berkeley Street
Boston, MA 02116
(617) 357-9500
(857) 224-8832 Fax

March 21, 2014

Commissioner Jay Bradford
Arkansas Insurance Department
1200 West Third Street
Little Rock, Arkansas 72201-1904

RE: Personal Automobile Policy Program
LM Insurance Corporation NAIC # 111-33600
LM General Insurance Company NAIC # 111-36447

Dear Commissioner Bradford:

In accordance with the "File & Use" filing provision, the LM Insurance Corporation (LM-IC) and the LM General Insurance Company (LMGIC) respectfully request to file a rate revision to our Personal Automobile Program for new business effective on **May 9, 2014**, and renewal business on **June 13, 2014.**

Base rate and Base tier will be applied with general uniformity across different territories. The overall rate effect is 3.2% on new business and 3.7% on renewal business.

Included in the Tier changes are:

- Adjustments to Years Since Most Recent Accident and Years Since Most Recent Violation that allow us to more accurately price different customer groups based on their driving history
- Adjustment to Minimum Driver Age that will also allow us to reduce pricing to customers with higher quality characteristics, such as drivers with more experience behind the wheel

Please note the tier revision will not affect any existing policyholders.

Summary of Changes

Rate Changes

1. Base Rate changes will result in a premium impact of 3.7% on all coverages combined for renewal business.
2. Base Tier changes will result in a premium impact of 3.2% on all coverages combined for new business.

Rating Manual Revisions:

• Page -C011-1	Revise Base Rate Page
• Page R-T001005021029	Revise Tier Pages
• Page R-T004011015023	Revise Tier Pages
• Page R-T 010025028036	Revise Tier Pages
• Page R-T 020030031038	Revise Tier Pages
• Rule Manual Section A – Index Page	Revise Effective Date

Liberty Mutual Insurance

Personal Insurance Product Management
175 Berkeley Street
Boston, MA 02116
(617) 357-9500
(857) 224-8832 Fax

Rate Effect:

Coverage	LM-IC	LMGIC	Overall Effect
Bodily Injury/Property Damage	7.14%	7.14%	7.14%
UM/UIM	9.97%	9.97%	9.97%
Residual Liability	7.48%	7.50%	7.50%
PIP	15.72%	15.72%	15.72%
Total Liability	7.66%	7.72%	7.71%
Comprehensive + Rental	0.00%	0.00%	0.00%
Collision	0.00%	0.00%	0.00%
Towing	0.00%	0.00%	0.00%
Total Phys. Dam.	0.00%	0.00%	0.00%
Total Rate Effect	**3.91%**	**3.68%**	**3.70%**

Filing Information

All applicable filing materials are included with this SERFF submission.

If you have any questions, please do not hesitate to contact me at (617) 357-9500 x42774, fax (617) 654-3452 or by email at Bogdan.Siekirka@libertymutual.com

Sincerely,

B. Siekirka

Bogdan Siekirka
Industry & Regulatory Relations

Superseded Schedule Items

Please note that all items on the following pages are items, which have been replaced by a newer version. The newest version is located with the appropriate schedule on previous pages. These items are in date order with most recent first.

Creation Date	Schedule Item Status	Schedule	Schedule Item Name	Replacement Creation Date	Attached Document(s)
03/21/2014	Filed 04/17/2014	Supporting Document	NAIC loss cost data entry document	04/09/2014	LossCost_LM-IC.pdf (Superceded) LossCost_LMGIC.pdf (Superceded)

Reset Form

NAIC LOSS COST DATA ENTRY DOCUMENT (EFFECTIVE AUG. 16, 2004)

1.	This filing transmittal is part of Company Tracking #	AR AO 5/S SR 05 14

2.	If filing is an adoption of an advisory organization loss cost filing, give name of advisory organization and Reference/Item Filing Number	N/A

		Company Name		Company NAIC Number
3.	A.	LM Insurance Corporation	B.	33600

		Product Coding Matrix Line of Business (i.e., Type of Insurance)		Product Coding Matrix Line of Insurance (i.e., Sub-type of Insurance)
4.	A.	19.0 Personal Auto	B.	19.0001 Private Passenger Auto (PPA)

5.

(A) COVERAGE (See Instructions)	(B) Indicated % Rate Level Change	(C) Requested % Rate Level Change	FOR LOSS COSTS ONLY (D) Expected Loss Ratio	(E) Loss Cost Modification Factor	(F) Selected Loss Cost Multiplier	(G) Expense Constant (If Applicable)	(H) Co. Current Loss Cost Multiplier
Bodily Injury	16.2%	7.14%	NA	NA	NA	NA	NA
Property Damage	18.2%	7.14%	NA	NA	NA	NA	NA
PIP	33.1%	9.97%	NA	NA	NA	NA	NA
UM/UIM	17.6%	15.72%	NA	NA	NA	NA	NA
TOTAL OVERALL EFFECT	12.9%	3.91%					

6. 5 Year History Rate Change History

Year	Policy Count	% of Change	Effective Date	State Earned Premium (000)	Incurred Losses (000)	State Loss Ratio	Countrywide Loss Ratio
2013	285	0.42%	5/09/2013	2,596	1,322	45.0%	49.6%

7.

Expense Constants	Selected Provisions
A. Total Production Expense	NA
B. General Expense	NA
C. Taxes, License & Fees	NA
D. Underwriting Profit & Contingencies	NA
E. Other (explain)	NA
F. TOTAL	NA

8. NA Apply Lost Cost Factors to Future filings? (Y or N)
9. 6.6% Estimated Maximum Rate Increase for any Insured (%). Territory (if applicable): _____
10. NA Estimated Maximum Rate Decrease for any Insured (%) Territory (if applicable): _____

Reset Form

NAIC LOSS COST DATA ENTRY DOCUMENT (EFFECTIVE AUG. 16, 2004)

1.	This filing transmittal is part of Company Tracking #	AR AO 5/S SR 05 14

2.	If filing is an adoption of an advisory organization loss cost filing, give name of advisory organization and Reference/Item Filing Number	N/A

		Company Name		Company NAIC Number
3.	A.	LM General Insurance Company	B.	36447

		Product Coding Matrix Line of Business (i.e., Type of Insurance)		Product Coding Matrix Line of Insurance (i.e., Sub-type of Insurance)
4.	A.	19.0 Personal Auto	B.	19.0001 Private Passenger Auto (PPA)

5.

(A) COVERAGE (See Instructions)	(B) Indicated % Rate Level Change	(C) Requested % Rate Level Change	FOR LOSS COSTS ONLY (D) Expected Loss Ratio	(E) Loss Cost Modification Factor	(F) Selected Loss Cost Multiplier	(G) Expense Constant (If Applicable)	(H) Co. Current Loss Cost Multiplier
Bodily Injury	16.2%	7.14%	NA	NA	NA	NA	NA
Property Damage	18.2%	7.14%	NA	NA	NA	NA	NA
PIP	33.1%	9.97%	NA	NA	NA	NA	NA
UM/UIM	17.6%	15.72%	NA	NA	NA	NA	NA
TOTAL OVERALL EFFECT	12.9%	3.68%					

6. 5 Year History Rate Change History

Year	Policy Count	% of Change	Effective Date	State Earned Premium (000)	Incurred Losses (000)	State Loss Ratio	Countrywide Loss Ratio
2013	2,159	0.42%	5/09/2013	2,596	1,322	45.0%	49.6%

7.

Expense Constants	Selected Provisions
A. Total Production Expense	NA
B. General Expense	NA
C. Taxes, License & Fees	NA
D. Underwriting Profit & Contingencies	NA
E. Other (explain)	NA
F. TOTAL	NA

8. NA Apply Lost Cost Factors to Future filings? (Y or N)
9. 6.6% Estimated Maximum Rate Increase for any Insured (%). Territory (if applicable): _____
10. NA Estimated Maximum Rate Decrease for any Insured (%) Territory (if applicable): _____