1 STATE OF ARIZONA DEPARTMENT OF INSURANCE AND FINANCIAL INSTITUTIONS 2 3 In the Matter of: No. 25A-004-INS 4 NOTICE OF DIRECTOR'S HEARING LOSS RATIO STANDARDS AND PRIMA 5 FACIE RATES FOR CREDIT (Hearing Officer Tom Zuppan) **UNEMPLOYMENT INSURANCE** 6 7 YOU ARE HEREBY NOTIFIED that the Director of the Department of Insurance 8 and Financial Institutions ("Director") has scheduled a hearing pursuant to Arizona Revised 9 Statutes §§ 20-1621.05(B) and (C), and appointed hearing officer Tom Zuppan, to take 10 comments on a proposed order setting a loss ratio standard and establishing prima facie rates 11 for credit unemployment insurers. The above-captioned matter will be conducted at the 12 Department of Insurance and Financial Institutions (the "Department") as an in-person 13 hearing (call-in capabilities will also be provided). 14 **Date of Hearing:** 15 16 March 27, 2025 at 10:30 to 11:00 a.m. (MST) 17 **Location of Hearing:** 18 100 N. 15th Ave. 19 Phoenix, Arizona 85007 1st Floor Board Room/Conference Room 101 20 21 To attend remotely: 22 Meeting ID: https://meet.google.com/ppf-rzoa-fob?hs=122&authuser=0 23 **Phone Numbers** 24 (US)+1 929-260-4536 PIN 827 321 634# 25 26

1 You may appear on the date and at the time and place specified in this Notice with or 2 without the assistance of counsel. See, A.A.C. R20-6-102. An insurance company may be 3 represented by a corporate officer pursuant to A.R.S § 20-161(B). 4 The purpose of the hearing is to take oral comments on the record from credit 5 unemployment insurers on the Director's proposed order (see Exhibit A). The actuarial 6 report upon which the proposed order is based is also attached to this Notice (see Exhibit B). 7 The Director intends that the proposed order will supersede the prior order issued by the 8 Department in 2013 (see Exhibit C). 9 The Department will record the hearing. The recording will be available to interested 10 parties three days after the hearing upon request. 11 Written comments may also be submitted to the Department and will be accepted 12 until the close of the hearing at: public comments@difi.az.gov. 13 If submitting a written comment, please use "Credit Unemployment Hearing" in the 14 subject line of the e-mail. Persons submitting public comments should be aware that any 15 comments submitted are "public" and may be published by the Department. 16 Questions concerning this Notice should be directed to the Hearing Officer at 17 tom.zuppan@difi.az.gov. 18 DATED this __10thay of February, 2025. 19 20 Tom Zuppan 21 Tom Zuppan, Hearing Officer Arizona Department of Insurance and 22 Financial Institutions 23 24 25

1	COPY of the foregoing electronically delivered this day of February, 2025, to:
2	day of rebluary, 2023, to.
3	Barbara D. Richardson, Director Tom Zuppan, Hearing Officer
4	Alena Caravetta, Regulatory Legal Affairs Officer Arizona Department of Insurance and Financial Institutions
5	100 North 15th Avenue, Suite 261 Phoenix, Arizona 85007
6	AMI Risk Consultants, Inc.
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20	NAIC #10952 Nick Garlisch
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EXHIBIT A

LOSS RATIO STANDARDS AND PRIMA

UNEMPLOYMENT INSURANCE

In the Matter of:

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DEPARTMENT OF INSURANCE AND FINANCIAL INSTITUTIONS

STATE OF ARIZONA

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Docket No. 25A-004-INS

ORDER

Pursuant to A.R.S. §20-1621.05(B), the Director shall, at least once every three years, establish by order a loss ratio standard for credit unemployment insurance. Concurrently, pursuant to A.R.S. §20-1621.05(C), the Director shall, by order, establish prima facie rates for credit unemployment insurance. On January 9, 2013, the Director issued an Order In the Matter of Loss Ratio Standards and

Prima Facie Rates for Credit Property Insurance and Credit Unemployment Insurance, Docket No. 13A-007-INS ("the 2013 Order"). The 2013 Order established a loss ratio standard of 50% for credit unemployment insurance to be effective January 15, 2013. The Director also established via the 2013 Order *prima facie* rates for credit unemployment insurance as set forth in Exhibit B to the 2013 Order.

After due consideration of the enumerated factors in A.R.S. §20-1621.05, the Director enters the following Order:

- 1. The loss ratio standard for credit unemployment insurance shall remain at 50%;
- 2. The prima facie rates for credit unemployment insurance are revised as set forth in Exhibit A;
- 3. Insurers may file for approval and use of deviated rates that are higher than the *prima facie* rates established in this Order. Deviations for credit unemployment insurance may be filed where loss ratios exceeded 50%. Deviations shall be filed in accordance with the process and standards set forth in A.R.S. §20-1610 for credit unemployment insurance. When filing

1	deviations, insurers shall use the Credibility Table attached hereto as Exhibit B (credit
2	unemployment).
3	4. Pursuant to A.R.S. §20-1610 and A.R.S. §20-1621.05(C), on or before April 1 of each year,
4	each insurer that transacts credit unemployment insurance shall file with the Director an
5	experience report containing information as required on a form specified by the Director.
6	5. This Order is effective [].
7	DATED this day of 2025.
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9	Danhara D. Diahandsan, Dinastan
10	Barbara D. Richardson, Director Arizona Department of Insurance and Financial Institutions
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COPY of the foregoing delivered and/or emailed same date to: 1 Barbara D. Richardson, Director Tom Zuppan, Hearing Officer Alena Caravetta, Regulatory Legal Affairs Officer Arizona Department of Insurance and Financial Institutions 100 North 15th Avenue, Suite 261 4 Phoenix, Arizona 85007 5 AMI Risk Consultants, Inc. gailf@amirisk.com arvin.delrosario@amirisk.com American Security Ins. Co. NAIC #42978 Standard Guaranty Ins. Co. NAIC #42986 Roger Revollo 9 Roger.Revollo@assurant.com 10 Central States Indemnity Co. of Omaha NAIC #34274 11 Mo Ashab moashab@hauseactuarial.com 12 Lyndon Southern Ins. Co. NAIC #10051 13 Donna Dudzinsk ddudzinski@fortegra.com 14 Securian Casualty Co. 15 NAIC #10054 Laura Jones laura.jones@securian.com 16 Transamerica Casualty 17 NAIC #10952 Nick Garlisch 18 nick.garlisch@transamerica.com 19 Triton Ins. Co. NAIC #41211 20 Fave Johnson johnsonf@omf.com 21 Linda Frazier linda.j.frazier@omf.com 22 23 Wesco Ins. Co. NAIC #25011 24 Shirley McGowan datacalls@amtrustgroup.com 25

EXHIBIT A

ARIZONA CREDIT UNEMPLOYMENT PRIMA FACIE RATES

TABLE A*

SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum Benefit Period in Months	Non-Retro Benefits 30 Day Elimination Period	Retro Benefits 30 Day Elimination Period
6	0.088	0.125
9	0.108	0.154
12	0.148	0.212
18	0.155	0.222
24	0.159	0.227
More than 24	0.162	0.231

NOTE: Single premiums are obtained by multiplying the above rates by the term of the loan in months.

TABLE B*

MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum Benefit Period in Months	Non-Retro Benefits 30 Day Elimination Period	Retro Benefits 30 Day Elimination Period
6	0.077	0.110
9	0.095	0.136
12	0.130	0.186
18	0.136	0.195
24	0.140	0.199
More than 24	0.142	0.203

TABLE C**

MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum Benefit Period in Months	Non-Retro Benefits 30 Day Elimination Period	Retro Benefits 30 Day Elimination Period
6	0.065	0.093
9	0.080	0.114
12	0.110	0.157
18	0.115	0.164
24	0.118	0.168
More than 24	0.120	0.171

^{*}Tables A and B are applicable to closed-end credit as defined in ARS §20-1610.01

^{**}Table C is applicable to open-end credit as defined in ARS §20-1610.01

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1	EXHIBIT B		
2	CREDIBILITY TABLE - IUI		
3			
4	ANNUAL	CREDIBILITY	
5	EARNED PREMIUM	FACTOR	
6			
7	<32,600	0.00	
	32,600 - 59,799	0.15	
8	59,800 - 91,399	0.20	
9	91,400 - 132,199	0.25	
10	132,200 - 181,199	0.30	
11	181,200 - 236,899	0.35	
	236,900 - 298,699	0.40	
12	298,700 - 368,799	0.45	
13	368,800 - 445,499	0.50	
14	445,500 - 530,399	0.55	
15	530,400 - 623,399	0.60	
13	623,400 - 722,999	0.65	
16	723,000 - 829,099	0.70	
17	829,100 - 943,299	0.75	
18	943,300 - 1,065,699	0.80	
	1,065,700 - 1,194,599	0.85	
19	1,194,600 - 1,330,099	0.90	
20	1,330,100 - 1,473,699	0.95	
21	1,473,700 +	1.00	
22			
23			

EXHIBIT B

State of Arizona Credit Unemployment Prima Facie Rate Review 2025 Proposed Rates

Firm:

AMI Risk Consultants, Inc.

1336 SW 146th Ct. Miami, Florida 33184

(305) 273-1589

Contact:

Aguedo Ingco, FCAS, MAAA, CPCU, ARM

Date:

December 18, 2024



1336 SW. 146th Ct., Miami, Florida 33184 Tel: (305) 273-1589 Fax: (305) 330-5427 2878 Loveland Dr. #2208 Las Vegas, NV 89109

Tel: (702) 478-5924

December 18, 2024

Mr. Tom Zuppan
Property and Casualty Supervisor
Arizona Department of Insurance and Financial Institutions
Product Filing Compliance Division
100 North 15th Avenue, Suite 261
Phoenix, AZ 85007

<u>Via E-Mail</u>

Tom.Zuppan@difi.az.gov

Dear Mr. Zuppan:

We are pleased to submit our final report on the State of Arizona Credit Unemployment Prima Facie Rate Review for the 2025 proposed rates.

We very much appreciate the cooperation and courtesies extended to us during the course of this engagement. Please do not hesitate to contact us should you have any questions regarding the report.

Thank you for the opportunity to work with you on this project.

Sincerely yours,

Bob Ingco, FCAS, MAAA, CPCU, ARM

President

AMI Risk Consultants, Inc

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DOCKET NO. 13A-007-INS	Appendix R

AMI Risk Consultants, Inc.

Actuarial Report

State of Arizona

Credit Unemployment Prima Facie Rate Review August 2024

Purpose

AMI Risk Consultants, Inc. (AMI) was retained by the Arizona Department of Insurance and Financial Institutions (the Department) to review the State's current Credit Unemployment Prima Facie Rates as established by Docket No. 13A-007-INS dated January 8, 2013.

The review consisted of the following component steps:

- A data call issued to all companies reporting credit insurance premium in Arizona between 2018 and 2022.
- Validating and compiling the data received in response to the call.
- Establishing a permissible loss ratio
- Establishing a credibility standard
- Calculating an overall rate level indicated change.
- Allocating the selected rate change to the existing rate classifications.
- Recommending rates to be effective January 2025.

This report, including the attached exhibits, details the steps outlined above.

Definitions And Actuarial Terminology

Prima Facie Rates

Prima facie (literally "at first sight") rates are standard, baseline rates established for credit insurance. An insurance company can charge these rates, or less, without filing for approval from the Department. To deviate upward from prima facie rates, however, a company must seek approval from and file supporting documentation with the Department.

Credit Unemployment Program Types/Coverage Classifications

Arizona's current Credit Unemployment prima facie rates were established January 9, 2013 and are attached to this report in Appendix B. Rates are provided for the following coverage classifications:

- Monthly Outstanding Balance Open End Credit: This coverage is appropriate for credit cards or revolving charge accounts and pays the account's minimum monthly payment, subject to a maximum duration, during the account holder's unemployment. Premium is paid monthly based on the account's current balance.
- **Single Premium:** This coverage is appropriate for a fixed term loan and pays the loan's minimum monthly payment, subject to a maximum duration, during the borrower's unemployment. As the name suggests, the premium is paid in lump sum at the loan's inception and is typically financed along with the loan.
- Monthly Premium Closed End Credit: This coverage is appropriate for a fixed term loan and is similar to Single Premium coverage described above except that the premium is paid monthly based on the loan's monthly payment.

Maximum benefit periods range from 6 months to more than 24 months. Benefits are typically not paid during an initial 30-day elimination period at the onset of unemployment. However, coverage may be provided as Retro or Non-Retro, with Retro benefits covering the first month's loan payment retrospectively.

Definitions And Actuarial Terminology (Cont'd)

Other Insurance & Actuarial Terminology

Other terms that may appear in this report are defined below.

Calendar Year Written Premium – premium charged by an insurance company during a calendar year period less any returned due to cancellations or other reasons.

Calendar Year Earned Premium – the portion of written premium from the current and past years taken into income during the calendar year, commonly, but not exclusively, in proportion to each policy's expired term.

Calendar Year Earned Premium at Prima Facie – earned premium adjusted by assuming all policies were issued at the prima facie rates.

Calendar Year Incurred Loss – Losses paid during the year plus any change in outstanding loss reserves.

Loss Adjustment Expense – expense incurred by an insurance company in the claims administration process.

Loss Ratio – the ratio of Incurred Loss divided by Earned Premium. Loss adjustment expense may be included, and Earned Premium may be stated at prima facie.

Trend Factor— an actuarial adjustment applied to Incurred Losses or to Loss Ratios to allow for anticipated future inflation or other impacts such as a change in the frequency of claims.

Credibility – a percentage that denotes the estimated reliability of an observed loss ratio as a predictor of future experience.

Permissible Loss Ratio – the target or allowable loss ratio, usually determined in ratemaking as 100% minus the expense and profit provisions for a coverage. Rates are adjusted in order to bring the experience loss ratio closer to this target.

Rate level indication – the percentage change in rate that is needed to raise or lower the experience-based loss ratio to the Permissible Loss Ratio.

Executive Summary of Results

Based on the experience collected, we recommend an **overall 20% reduction** to the Credit Unemployment prima facie rates. Furthermore, we recommend that the reduction be distributed as follows:

	Proposed	2022 AZ
Coverage	% Rate	Written
Class	Reduction	Premium
Single Premium 12-Month Retro Benefits	-18.5%	\$1,227,744
Single Premium 18-Month Retro Benefits	-26.2%	171,092
Single Premium >24-Month Retro Benefits	-34.0%	22,259
Monthly Outstanding Balance 9-Month Retro Benefits	-43.5%	10,360
Monthly Outstanding Balance >24-Month Retro Benefits	-44.2%	9,885
All Other Coverage Classes	Varies**	3,443
Total	-20.0%	\$1,444,783

^{**}See Pages 10-12 or the Summary Exhibit following this written report.

Note from the last column above that in 2022, the latest year reviewed:

- Only Retro Benefit coverage was written, and
- Premiums for Monthly Outstanding Balance coverage were minimal.

Consequently, any rate change will almost exclusively impact current writers of Single Premium/Retrospective Benefit coverage.

Data Collection and **Summary**

Data Call

A data call was issued to all companies identified by the Department as writers of credit insurance in Arizona.

The call requested the following:

- 2018 2022 premium and loss experience by calendar year for both Arizona and Countrywide. The most recent five years available were selected in order to collect a credible volume of data for review.
- Insurance Expense Exhibits for 2020, 2021 and 2022. A 3-year average of expenses is commonly applied in determining a permissible loss ratio.

Arizona earned premium was requested on two bases:

- 1. Actual recorded
- 2. Restated at prima facie rates.

Experience was requested separately for:

- **Program Types**: Single Premium, Monthly Premium Closed End Credit, Monthly Outstanding Balance Open End Credit.
- Coverages: Non-Retro 30 Day Elimination, Retro 30 Day Elimination, Other Non-Retro, Other Retro.
- Maximum Benefit Period.

The call also requested the **average rate charged** each year in Arizona and Countrywide.

The call document is attached to this report as **Appendix A**.

Data Collection and Summary (cont'd)

Data Received - Carriers

During 2022 there were **eight** insurers actively writing Credit Unemployment insurance in Arizona, but **five** reported minimal annual premium of less than \$25,000 in the state. Only Triton, Securian Casualty and Standard Guaranty wrote any significant volume in Arizona.

An additional company, American Bankers Insurance Company of Florida (NAIC # 10111) reported declining written premium between 2018 and 2021, but no writings in 2022.

Credit Unemployment 2022 Direct Written Premium - Arizona

NAIC#	Company	Premium
42978	American Security Ins. Co. of FL	\$10,360
34274	Central States Indemnity Co. of Omaha	4,276
10051	Lyndon Southern Insurance Co.	22,259
10054	Securian Casualty Co.	327,253
42986	Standard Guaranty Ins. Co. of FL	171,092
10952	Transamerica Casualty Ins. Co.	5,609
41211	Triton Ins. Co.	900,491
25011	Wesco Insurance Company	3,443
	Total	\$1,444,783

Data Received - Loss Experience

The **eight** insurers reported the following compiled experience:

Credit Unemployment 5 – Year Experience

	Arizona Arizona		Country	<mark>wide</mark>
Calendar Year	Earned Premium at Prima Facie	Loss Ratio	Earned Premium at Prima Facie**	Loss Ratio
2018	\$1,068,786	5.7%	\$65,154,923	13.9%
2019	1,124,470	16.4%	76,643,334	16.6%
2020	1,234,663	54.2%	104,939,810	48.2%
2021	1,049,609	33.2%	79,469,797	37.1%
2022	1,199,544	13.9%	90,751,951	13.1%
Total	\$5,677,072	25.2%	\$416,959,815	27.3%

^{**}Countrywide earned premium at AZ prima facie was approximated by AMI. Loss Ratios include 3.3% addition for Loss Adjustment Expenses.

Data Received - Expenses

The compiled expenses from the various carriers are shown on Page 6 in the Permissible Loss Ratio section.

Data Collection and Summary (cont'd)

Data Testing

The experience data received from insurers was reviewed for reasonability and agreement in total with the transmittal forms submitted with the data. Premiums and losses could not be compared and balanced to any external source, as Credit Unemployment is not routinely reported separately in the NAIC Annual Statement or elsewhere.

It was expected that Credit Unemployment experience would be reported in the Annual Statement under NAIC Line of Business 28 – Credit, and potentially combined there with other credit coverages such as Credit Property. Several companies responding to the data call, however, indicated reporting under other Lines of Business, including Line 9 – Inland Marine and Write-In Lines 34.01 and 34.02.

Data adjustments

We relied on Arizona Earned Premium at Prima Facie as reported by each company. Countrywide earned premium at prima facie was approximated as follows:

C x PF/AZ x R_{az}/R_{cw}

where,

C = Countrywide Earned Premium

PF = Arizona Earned Premium at Prima Facie

AZ = Arizona Earned Premium

 R_{az} = Average Rate Charged in Arizona

 R_{cw} = Average Rate Charged Countrywide.

For companies not reporting an average rate charged countrywide, we assumed $R_{az}/R_{cw} = .85$ which was the average for companies reporting average rates for both Arizona and Countrywide.

Incurred losses for the 2020 and 2021 years for **Triton Insurance Company** were replaced with the paid losses for those years. Wide swings in incurred losses between the two years suggested an unusual reserving practice for both Arizona and Countrywide.

Permissible Loss Ratio

The permissible loss ratio was determined as 100% minus the sum of allowances for insurer expenses and profit, as shown below.

DEVELOPMENT OF THE PERMISSIBLE LOSS RATIO

Expense Category	% Provision
Commission	36.5%
Other Acquisition	1.2%
General	3.0%
Taxes, Licenses & Fees	2.7%
Profit & Contingencies	5.0%
Total Expense	48.5%
Permissible Loss & LAE Ratio	51.5%

The expense percentages were compiled from the Insurance Expense Exhibits for 2020, 2021 and 2022 provided by the insurers.

The profit margin is unchanged from a prior review and was based on the stated margins from credit insurance rate filings. In checking more recent filings the margins ranged from 5% to 8%. However, assuming a margin higher than 5% would produce a permissible loss ratio below 50%. Furthermore, the commission percentage includes both advance and contingent/profit share compensation and therefore provides an additional allowance for company profit that is subsequently shared with the lending institution or retailer.

Credibility

We assumed a full credibility standard based on earned premium of \$1,473,696.

This standard was derived by trending the standard in Table C1 of Docket No. 13A-007-INS from 2013 to 2024. The trend factor was based on the Consumer Price Index.

Partial credibility was assigned using the square root rule, i.e. the square root of actual earned premium divided by the full credibility standard.

Rate Level Change Indication

Development of the overall rate level change is shown on **Exhibit I, Page 1** following this written report. The indicated rate change is based on calendar year 2018 – 2022 Arizona experience, i.e. Earned Premium at Prima Facie and Incurred Losses.

Incurred losses were increased 3.3% to allow for loss adjustment expenses. That percentage was derived from the Insurance Expense Exhibits of the various insurers.

Incurred losses were **not trended** because no trend was apparent in the compiled experience. The loss ratio was higher during the Covid pandemic but returned to pre-pandemic levels in 2022.

We selected the all year weighted average experience loss ratio of 25.2%.

Due to the 5-year premium volume of \$5,677,072, the loss ratio was assumed to be fully credible.

Compared to the Permissible Loss & LAE Ratio of 51.5%, the overall rate level change indication was -51.0%. The indication would have been more negative had the experience period not included the higher loss ratios produced by the Covid years.

We are proposing an initial change of -20.0%, to be revisited in three years when the Credit Prima Facie Rates are again reviewed.

Classification Relativities

Based on a combination of Arizona and Countrywide experience received, we selected the following relativities among rate classifications. The "base" class was chosen as Single Premium Retro Benefits with a 12-month Maximum Benefit Period.

TABLE A - INDICATED RELATIVITIES TO BASE SINGLE PREMIUM

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.41	0.59
9	0.51	0.73
12	0.70	1.00 (Base)
18	0.73	1.05
24	0.75	1.07
More than 24	0.76	1.09

TABLE B - INDICATED RELATIVITIES TO BASE MONTHLY PREMIUM

Multiply the above by 0.88

TABLE C- INDICATED RELATIVITIES TO BASE MONTHLY OUTSTANDING BALANCE

Multiply the above by 0.74

Proposed Rates Table A Single Premium

TABLE A - CURRENT

SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.12	0.18
9	0.15	0.23
12	0.17	0.26
18	0.20	0.30
24	0.22	0.33
More than 24	0.23	0.35

TABLE A - PROPOSED

SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum Benefit Period in Months	Non-Retro Benefits 30 Day Elimination Period	Retro Benefits 30 Day Elimination Period
III IVIOIIUID		2 222 2
6	0.088	0.125
9	0.108	0.154
12	0.148	0.212
18	0.155	0.222
24 Manadhan 24	0.159	0.227
More than 24	0.162	0.231

TABLE A - % CHANGE

SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	-27.0%	-30.4%
9	-28.1%	-33.0%
12	-12.8%	-18.5%
18	-22.5%	-26.2%
24	-27.8%	-31.3%
More than 24	-29.7%	-34.0%

Proposed Rates Table B Monthly Premium Closed-End Credit

TABLE B - CURRENT

MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.14	0.18
9	0.17	0.23
12	0.19	0.27
18	0.21	0.30
24	0.23	0.33
More than 24	0.25	0.35

TABLE B – PROPOSED

MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.077	0.110
9	0.095	0.136
12	0.130	0.186
18	0.136	0.195
24	0.140	0.199
More than 24	0.142	0.203

TABLE B - % CHANGE

MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	-45.0%	-38.8%
9	-44.3%	-41.1%
12	-31.4%	-31.0%
18	-35.1%	-35.1%
24	-39.2%	-39.6%
More than 24	-43.1%	-41.9%

Proposed Rates Table C Monthly Outstanding Balance

TABLE C- CURRENT

MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.140	0.158
9	0.170	0.202
12	0.190	0.237
18	0.210	0.263
24	0.230	0.289
More than 24	0.250	0.307

TABLE C - PROPOSED

MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.065	0.093
9	0.080	0.114
12	0.110	0.157
18	0.115	0.164
24	0.118	0.168
More than 24	0.120	0.171

TABLE C - % CHANGE

MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	-53.7%	-41.3%
9	-53.1%	-43.5%
12	-42.2%	-33.8%
18	-45.4%	-37.6%
24	-48.8%	-41.9%
More than 24	-52.1%	-44.2%

Reliance and Limitations

In performing our analysis, we relied on the information provided by the insurers with only the modifications previously described. Although we reviewed the data for reasonability and completeness, no audit was performed and the totals were not balanced to any external source.

Our contact at the Department was Tom F. Zuppan, Property and Casualty Supervisor, Product Filing Compliance Division.

We have employed methods and assumptions that we consider reasonable and appropriate in this instance and have made every effort to comply with the Actuarial Standard's Board's Standards of Practice (ASOPs). Therefore, the rates and rating factors estimated in this report, in our opinion, are reasonable, given the information currently available. However, it should be recognized that future loss emergence relative to that anticipated by the proposed rates could deviate, perhaps substantially, from our estimates.

Acknowledgment of Qualifications

Aguedo M. (Bob) Ingco is a consulting actuary and President of AMI Risk Consultants, Inc. He is a Fellow of the Casualty Actuarial Society and a Member of the American Academy of Actuaries. Mr. Ingco meets the qualification standards of the American Academy of Actuaries to provide the estimates in this report.

Gail Flannery is a consulting actuary and employee of AMI Risk Consultants, Inc. She is a Fellow of the Casualty Actuarial Society and Member of the American Academy of Actuaries. Ms. Flannery meets the qualification standards of the American Academy of Actuaries to provide the estimates in this report.

Attached Exhibits

The following exhibits are attached to this report:

Summary Exhibit – Summary of Rate Change

Exhibit I

- Page 1 Overall Rate Change Indication
- Page 2 Full Credibility Standard Based on Earned Premium
- Page 3 Development of Permissible Loss Ratio

Exhibit II – Program Type Relativities

Exhibit III – Maximum Benefit Period Relativities

Exhibit IV - Coverage Relativities

Attached Appendices

The following appendices are attached to this report:

Appendix A – Credit Unemployment Data Call

Appendix B – Docket No. 13A-007-INS

Appendix C – Summary of Relativities to Base Premium Rate

AMI Risk Consultants, Inc.

Actuarial Exhibits

ARIZONA CREDIT INSURANCE PRIMA FACIE RATE STUDY CREDIT UNEMPLOYMENT 2025 PROPOSED RATES SUMMARY OF RATE CHANGE

TABLE A - CURRENT SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum Benefit Period	Non-Retro Benefits 30 Day Elimination	Retro Benefits 30 Day Elimination
in Months	Period	Period
6	0.12	0.18
9	0.12	0.18
12	0.17	0.26
18	0.20	0.30
24	0.22	0.33
More than 24	0.23	0.35

TABLE B - CURRENT
MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.14	0.18
9	0.17	0.23
12	0.19	0.27
18	0.21	0.30
24	0.23	0.33
More than 24	0.25	0.35

 ${\it TABLE~C-CURRENT} \\ {\it MONTHLY~PREMIUM~RATES~PER~\$100~OF~OUTSTANDING~BALANCE} \\$

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.140	0.158
9	0.170	0.202
12	0.190	0.237
18	0.210	0.263
24	0.230	0.289
More than 24	0.250	0.307

TABLE A - PROPOSED SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.088	0.125
9	0.108	0.154
12	0.148	0.212
18	0.155	0.222
24	0.159	0.227
More than 24	0.162	0.231

TABLE B - PROPOSED MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum Benefit Period in Months	Non-Retro Benefits 30 Day Elimination Period	Retro Benefits 30 Day Elimination Period
6	0.077	0.110
9	0.095	0.136
12	0.130	0.186
18	0.136	0.195
24	0.140	0.199
More than 24	0.142	0.203

TABLE C - PROPOSED MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.065	0.093
9	0.080	0.114
12	0.110	0.157
18	0.115	0.164
24	0.118	0.168
More than 24	0.120	0.171

TABLE A - CHANGE SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	-27.0%	-30.4%
9	-28.1%	-33.0%
12	-12.8%	-18.5%
18	-22.5%	-26.2%
24	-27.8%	-31.3%
More than 24	-29.7%	-34.0%

TABLE B - CHANGE
MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	-45.0%	-38.8%
9	-44.3%	-41.1%
12	-31.4%	-31.0%
18	-35.1%	-35.1%
24	-39.2%	-39.6%
More than 24	-43.1%	-41.9%

 $\label{table c-change} {\sf MONTHLY\ PREMIUM\ RATES\ PER\ \$100\ OF\ OUTSTANDING\ BALANCE}$

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	-53.7%	-41.3%
9	-53.1%	-43.5%
12	-42.2%	-33.8%
18	-45.4%	-37.6%
24	-48.8%	-41.9%
More than 24	-52.1%	-44.2%

OVERALL RATE CHANGE INDICATION

	Arizona	Arizona	Loss		Loss	Trended
Calendar	Earned Premium	Incurred	Adjustment Expense	Loss & LAE	Ratio	Loss & LAE
Year	at Prima Facie	Loss	Factor	Ratio	Trend	Ratio
	(1)	(2)	(3)	(4)	(5)	(6)
2018	1,068,786	59,066	1.033	5.7%	1.00	5.7%
2019	1,124,470	179,069	1.033	16.4%	1.00	16.4%
2020	1,234,663	648,482	1.033	54.2%	1.00	54.2%
2021	1,049,609	337,640	1.033	33.2%	1.00	33.2%
2022	1,199,544	161,660	1.033	13.9%	1.00	13.9%
Total	5,677,072	1,385,917	1.033	25.2%	1.00	25.2%

(7) All-year weighted average3-year weighted averageAll year average x-hi/lo	25.2% 34.0% 21.2%
(8) Selected Arizona Loss & LAE Ratio	25.2%
(9) Credibility	100.0%
(10) Permissible Loss & LAE Ratio	51.5%
(11) Overall Rate Level Indication	-51.0%
(12) Proposed Overall Rate Change	-20.0%
(13) Relativity Off-Balance	0.982
(14) Current Base Premium Rate per \$10 of Monthly Benefit (Single Premium, Retro-30 Day Elimination, 12 Month Max Benefits)	\$0.26
(15) Proposed Base Premium Rate per \$10 of Monthly Benefit	\$0.21

Notes:

- (1), (2) & (3) Per data call compilation
- $(4) = (2) \times (3) / (1)$
- (5), (8) & (12) Per AMI selection
- $(6) = (4) \times (5)$
- (7) As described
- (9) = SQRT(Total of (1) / full credibility standard from Exhibit I, Page 2)
- (10) Per Exhibit I, Page 3
- (11) = (8) / (10) -1
- (13) -Per Appendix C
- (14) Per Appendix B
- $(15) = (14) \times (1+(12)) / (13)$

ARIZONA CREDIT INSURANCE PRIMA FACIE RATE STUDY CREDIT UNEMPLOYMENT 2025 PROPOSED RATES FULL CREDIBILITY STANDARD BASED ON EARNED PREMIUM

(1)	\$1,083,600	Full credibility standard in Table C1 - Docket No. 13A-007-INS dated January 9, 2013
(2)	1.36	Trend from 2013 to 2024 based on CPI
(3)	\$1,473,696	Trended full credibility standard

DEVELOPMENT OF PERMISSIBLE LOSS RATIO

Expense Category

(1)	Commission	36.5%
(2)	Other Acquisition	1.2%
(3)	General	3.0%
(4)	Taxes, Licenses & Fees	2.7%
(5)	Underwriting Profit	5.0%
(6)	Total Expense	48.5%
(7)	Permissible Loss Ratio	51.5%

Notes:

(1) - (4): Company averages for 2020 - 2022.

Commission includes both advance and contingent.

- (5) Selected
- (6) = Sum of (1) through (5).
- (7) = 1 (6),

PROGRAM TYPE RELATIVITIES

2018 - 2022 COMBINED EXPERIENCE

Program Type	Arizona Earned Premium at Prima Facie	Arizona Incurred Loss	Loss Adjustment Expense Factor	Loss & LAE Ratio	Loss Ratio Trend	Trended Loss & LAE Ratio
	(1)	(2)	(3)	(4)	(5)	(6)
Single Premium	5,118,335	1,392,751	1.033	28.1%	1.00	28.1%
Monthly Premium - Closed End Credit	37,695	0	1.033	0.0%	1.00	0.0%
Monthly OB - Open End Credit	521,042	(6,834)	1.033	-1.4%	1.00	-1.4%
Total	5,677,072	1,385,917	1.033	25.2%	1.00	25.2%

Program Type	Credibility	Credibility Adjusted Loss & LAE Ratio	Indicated Relativity Arizona	Indicated Relativity Countrywide	Selected Relativity	Selected Relativity Normalized
	(7)	(8)	(9)	(10)	(11)	(12)
Single Premium Monthly Premium - Closed End Credit Monthly OB - Open End Credit	100.0% 16.0% 59.5%	28.1% 21.2% 9.4%	1.07 0.80 0.36	1.11 0.06 0.06	1.11 0.95 0.8	1.03 0.88 0.74
Total	100.0%	26.3%	1.00	1.00	1.08	1.00

Notes:

 $\left(1\right),\left(2\right)$ & $\left(3\right)$ - Per data call compilation

 $(4) = (2) \times (3) / (1)$

(5), (11) & (12) - Per AMI selection

 $(6) = (4) \times (5)$

(7) = SQRT((1) / full credibility standard from Exhibit I, Page 2)

(8) = (6) x (7) + (1-(7)) x Total of (6)

(9) = (8) / Total of (8)

(10) - Per Exhibit II, Page 2

PROGRAM TYPE RELATIVITIES - COUNTRYWIDE

2018 - 2022 COMBINED EXPERIENCE

Program Type	Countrywide Earned Premium at AZ Prima Facie	Countrywide Incurred Loss	Loss Adjustment Expense Factor	Loss & LAE Ratio	Loss Ratio Trend	Trended Loss & LAE Ratio
	(1)	(2)	(3)	(4)	(5)	(6)
Single Premium	371,916,002	109,445,532	1.033	30.4%	1.00	30.4%
Monthly Premium - Closed End Credit	1,849,178	26,926	1.033	1.5%	1.00	1.5%
Monthly OB - Open End Credit	43,194,635	678,661	1.033	1.6%	1.00	1.6%
Total	416,959,815	110,151,119	1.033	27.3%	1.00	27.3%

Program Type	Credibility	Credibility Adjusted Loss & LAE Ratio	Indicated Relativity Countrywide
	(7)	(8)	(9)
Single Premium Monthly Premium - Closed End Credit Monthly OB - Open End Credit	100.0% 100.0% 100.0%	30.4% 1.5% 1.6%	1.11 0.06 0.06
Total	100.0%	27.3%	1.00

Notes:

 $\left(1\right),\left(2\right)$ & $\left(3\right)$ - Per data call compilation

 $(4) = (2) \times (3) / (1)$

(5) - Per AMI selection

 $(6) = (4) \times (5)$

(7) = SQRT((1) / full credibility standard from Exhibit I, Page 2)

(8) = (6) x (7) + (1-(7)) x Total of (6)

(9) = (8) / Total of (8)

MAXIMUM BENEFIT PERIOD RELATIVITIES

2018 - 2022 COMBINED EXPERIENCE

	Arizona	Arizona	Loss		Loss	Trended
Maximum Benefit	Earned Premium	Incurred	Adjustment Expense	Loss & LAE	Ratio	Loss & LAE
Period (Months)	at Prima Facie	Loss	Factor	Ratio	Trend	Ratio
	(1)	(2)	(3)	(4)	(5)	(6)
6	37,695	0	1.033	0.0%	1.00	0.0%
9 or 10	226,718	(11,452)	1.033	-5.2%	1.00	-5.2%
12 or 12.5	4,468,623	1,379,522	1.033	31.9%	1.00	31.9%
18	725,748	2,598	1.033	0.4%	1.00	0.4%
>24	218,288	15,249	1.033	7.2%	1.00	7.2%
Total	5,677,072	1,385,917	1.033	25.2%	1.00	25.2%

		Credibility	Indicated	Indicated		
Maximum Benefit		Adjusted	Relativity	Relativity	Selected	Selected Relativity
Period (Months)	Credibility	Loss & LAE Ratio	Arizona	Countrywide	Relativity	Normalized
	(7)	(8)	(9)	(10)	(11)	(12)
6	16.0%	21.2%	0.77	0.03	0.65	0.59
9 or 10	39.2%	13.3%	0.48	0.01	0.8	0.73
12 or 12.5	100.0%	31.9%	1.16	1.09	1.1	1.00
18	70.2%	7.8%	0.28	0.29	1.15	1.05
>24	38.5%	18.3%	0.67	0.29	1.2	1.10
Total	100.0%	27.5%	1.00	1.00	1.10	1.00

Notes:

 $\left(1\right),\left(2\right)$ & $\left(3\right)$ - Per data call compilation

 $(4) = (2) \times (3) / (1)$

(5), (11) & (12) - Per AMI selection

 $(6) = (4) \times (5)$

(7) = SQRT((1) / full credibility standard from Exhibit I, Page 2)

 $(8) = (6) \times (7) + (1-(7)) \times \text{Total of } (6)$

(9) = (8) / Total of (8)

(10) - Per Exhibit II, Page 2

MAXIMUM BENEFIT PERIOD RELATIVITIES - COUNTRYWIDE

2018 - 2022 COMBINED EXPERIENCE

	Countrywide	Countrywide	Loss		Loss	Trended
Maximum Benefit	Earned Premium	Incurred	Adjustment Expense	Loss & LAE	Ratio	Loss & LAE
Period (Months)	at Prima Facie	Loss	Factor	Ratio	Trend	Ratio
	(1)	(2)	(3)	(4)	(5)	(6)
6	1,585,477	12,286	1.033	0.8%	1.00	0.8%
9 or 10	7,172,151	16,913	1.033	0.2%	1.00	0.2%
12 or 12.5	368,597,484	107,273,899	1.033	30.1%	1.00	30.1%
18	1,166,857	62,750	1.033	5.6%	1.00	5.6%
>24	31,558,324	2,425,076	1.033	7.9%	1.00	7.9%
Total	410,080,294	109,790,924	1.033	27.7%	1.00	27.7%

		Credibility	Indicated
Maximum Benefit		Adjusted	Relativity
Period (Months)	Credibility	Loss & LAE Ratio	Countrywide
	(7)	(8)	(9)
6	100.0%	0.8%	0.03
9 or 10	100.0%	0.2%	0.01
12 or 12.5	100.0%	30.1%	1.09
18	89.0%	8.0%	0.29
>24	100.0%	7.9%	0.29
Total	100.0%	27.7%	1.00

Notes

 $\left(1\right),\left(2\right)$ & $\left(3\right)$ - Per data call compilation

 $(4) = (2) \times (3) / (1)$

(5) - Per AMI selection

 $(6) = (4) \times (5)$

(7) = SQRT((1) / full credibility standard from Exhibit I, Page 2)

 $(8) = (6) \times (7) + (1-(7)) \times \text{Total of } (6)$

(9) = (8) / Total of (8)

COVERAGE RELATIVITIES - COUNTRYWIDE

2018 - 2022 COMBINED EXPERIENCE

Program Type	Countrywide Earned Premium at Prima Facie	Countrywide Incurred Loss	Loss Adjustment Expense Factor	Loss & LAE Ratio	Loss Ratio Trend	Trended Loss & LAE Ratio
	(1)	(2)	(3)	(4)	(5)	(6)
Non-Retro, 30 Day Elimination Retro, 30 Day Elimination	623,800 414,750,538	17,643 110,121,190	1.033 1.033	2.9% 27.4%	1.00 1.00	2.9% 27.4%
Total	415,374,338	110,138,833	1.033	27.4%	1.00	27.4%

Program Type	Credibility	Credibility Adjusted Loss & LAE Ratio	Indicated Relativity Countrywide	Selected Relativity Countrywide
	(7)	(8)	(9)	(10)
Non-Retro, 30 Day Elimination Retro, 30 Day Elimination	65.1% 100.0%	11.5% 27.4%	0.42 1.00	0.70 1.00
Total	100.0%	27.4%	1.00	1.00

Notes:

(1), (2) & (3) - Per data call compilation

 $(4) = (2) \times (3) / (1)$

(5) & (10) - Per AMI selection

 $(6) = (4) \times (5)$

(7) = SQRT((1) / full credibility standard from Exhibit I, Page 2)

 $(8) = (6) \times (7) + (1-(7)) \times \text{Total of } (6)$

(9) = (8) / Total of (8)

AMI Risk Consultants, Inc.

Appendices

APPENDIX A

CREDIT UNEMPLOYMENT DATA CALL

State of Arizona Credit Unemployment Data Call **Instructions**

- Submit your company's (companies') credit unemployment experience in the format specified on the following page. Data for multiple companies may be combined in a single file or submitted in separate files with separate transmittals.
- Complete the transmittal totals and information below.
- Upload the data file, this transmittal form and Insurance Expense Exhibits for 2020, 2021 and 2022 to:

https://www	.hightail.com	/u/AMIRisk
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Comp	pany Name (s):		
_	pany NAIC Number(s):		
_	File Name:		
Data .			
		Grand Totals Submitted*	
	Arizona Written Premium		
	Countrywide Written Premium		
	Arizona Earned Premium		
	Arizona Earned Premium at Prima Facie Rates		
	Countrywide Earned Premium		
	Arizona Paid Losses		
	Countrywide Paid Losses		
	Arizona Incurred Losses		
	Countrywide Incurred Losses		
	*All years combined		
Please en	ter any comments on the submission here.		
o the	hest of my knowledge the data submitte	d is complete and accurate	
o the	best of my knowledge the data submitted	d is complete and accurate.	
	best of my knowledge the data submitted	-	
o the	best of my knowledge the data submitted	d is complete and accurate. Signature:	

State of Arizona Prima Facie Rate Study Experience Data File Format Specifications

Credit Unemployment Arizona and Countrywide

Provide credit unemployment experience in a comma-separated values file (.csv) as specified below.

Provide calendar year experience for each of the five years 2018 - 2022.

Each line should contain one year's experience for a particular program, so each program is reported in 5 lines.

If a program has no Arizona premium or losses in a given year, include a line for that year with zeroes for premiums and losses.

Do not use commas within the fields' values (e.g., as thousand separators)

Include the name of each field in the first line of the file.

For fields that require a code, enter the code that most closely represents the data value.

Only include Credit Unemployment programs in this file.

Include the Company Name(s) and Credit Unemployment in the file's name.

Note: The file can be created in a 20-column Excel file and then saved as .csv.

Each line should contain a total of 20 attributes. Always provide all 20 attributes. Each Program should be reported in 5 lines.

1	Coverage Group	Enter "Credit Unemployment"
2	Company Name	Enter the Company name.
3	Company NAIC Code	Enter the Company NAIC code.
4	Calendar Year of Experience	Enter one of the following: 2018, 2019, 2020. 2021 or 2022
5	Program Name	Enter the name of this program as filed with the AZ Department or an internal name by which this program is known.
6	ASL	Enter the NAIC Annual Statement Line Number in which this program is reported, e.g. "28" for Credit
7	Program Type	Enter the most appropriate code for this program: 1- Single Premium 2 - Monthly Premium - Closed End Credit 3 - Monthly Outstanding Balance - Open End Credit
8	Coverage	Enter the most appropriate code for this program: 1 – Non-Retro, 30-day elimination period 2 – Retro, 30-day elimination period 3 – Other Non-Retro 4 – Other Retro
9	Maximum Benefit Period	Enter the maximum benefit period for this program in months
10	Arizona Written Premium	For this program and calendar year (no commas)
11	Countrywide Written Premium	For this program and calendar year (no commas)
12	Arizona Earned Premium	For this program and calendar year (no commas)
13	Arizona Earned Premium at Prima Facie Rates	For this program and calendar year (no commas)
14	Countrywide Earned Premium	For this program and calendar year (no commas)
15	Arizona Paid Losses	For this program and calendar year (no commas)
16	Countrywide Paid Losses	For this program and calendar year (no commas)
17	Arizona Incurred Losses	For this program and calendar year (no commas)
18	Countrywide Incurred Losses	For this program and calendar year (no commas)
19	Average Rate Charged – AZ *	For this program and calendar year (no commas)
20	Average Rate Charged – Countrywide *	For this program and calendar year (no commas)
D 010	of monthly hangfit on man \$100 of outstanding halance	

^{*} Per \$10 of monthly benefit or per \$100 of outstanding balance

Example of data file:

Coverage Group, Company Name, Company NAIC Code, Calendar Year Of Experience, Program Name, ASL, Program Type, Coverage, Maximum Benefit Period, Arizona Written Premium, Countrywide Written Premium, Arizona Earned Premium, Arizona Earned Premium, Arizona Paid Losses, Countrywide Earned Premium, Arizona Paid Losses, Countrywide Paid Losses, Arizona Incurred Losses, Countrywide Incurred Losses, Average Rate Charged-AZ, Average Rate Charged-Countrywide

CreditUnemployment,XYZInsuranceCompany,99999,2018,RetailUnemployment,28,18,2,1,10000,100000,15000,12000,300000,5000,50000,70000,70000,19,.15

APPENDIX B

DOCKET NO. 13A-007-INS CURRENT PRIMA FACIE UNEMPLOYMENT RATES

STATE OF ARIZONA FILED

STATE OF ARIZONA

JAN 9 2013

DEPARTMENT OF INSURANCE

DEPT	OF	TRISION	PANCE
BY_	($\varnothing \times$	

In the Matter of:)		7
)	Docket No. 13A	-007-INS
LOSS RATIO STANDARDS AND PRIMA)		
FACIE RATES FOR CREDIT PROPERTY)	ORDER	
INSURANCE AND CREDIT)		
UNEMPLOYMENT INSURANCE)		

Pursuant to A.R.S. §20-1621.05(B), the Director shall, at least once every three years, establish by order a loss ratio standard for credit property and credit unemployment insurance. Concurrently, pursuant to A.R.S. §20-1621.05(C), the Director shall, by order, establish prima facie rates for both credit property and credit unemployment insurance.

On October 15, 2003, the Director issued an Order In The Matter Of Loss Ratio
Standards and *Prima Facie* Rates for Credit Property Insurance and Credit Unemployment
Insurance, Docket No. 03A-092-INS ("the 2003 Order"). The 2003 Order established a loss
ratio standard of 50% for credit property and credit unemployment insurance to be effective
January 15, 2004. The Director also established via the 2003 Order *prima facie* rates for credit
property insurance and credit unemployment insurance as set forth in Exhibits A and B to the
2003 Order.

On January 15, 2007 and January 15, 2010, the Director issued Orders In The Matter of Loss Ratio Standards and *Prima Facie* Rates for Credit Property Insurance and Credit Unemployment Insurance, Docket No. 07A-005-INS and Docket No. 10A-003-INS. Neither Order changed the loss ratio standard or the *prima facie* rates for credit property or credit unemployment insurance.

After due consideration of the enumerated factors in A.R.S. §20-1621.05, the Director enters the following Order:

- 1. The loss ratio standard for both credit property and credit unemployment insurance shall remain at 50%;
 - 2. The *prima facie* rates for credit property insurance are revised as set forth in Exhibit A;
 - 3. The *prima facie* rates for credit unemployment insurance are revised as set forth in Exhibit B;
- 4. Insurers may file for approval and use of deviated rates that are higher than the *prima facie* rates established in this Order. Deviations for credit unemployment insurance may be filed where loss ratios exceeded 50%. Deviations shall be filed in accordance with the process and standards set forth in A.R.S. §20-1621.05 for credit property insurance and A.R.S. §20-1610 for credit unemployment insurance. When filing deviations, insurers shall use the Credibility Tables attached hereto as Exhibits C1(credit property) and C2 (credit unemployment).
 - 5. This Order is effective January 15, 2013.

DATED this Strang day of January 2013.

GERMAINE L. MARKS, Director Arizona Department of Insurance

COPY of the foregoing mailed this 9th day of January , 2013 to:

Lynette Evans, Assistant Attorney General Office of the Arizona Attorney General 1275 West Washington Phoenix, Arizona 85007

1	Alexa Stephens, State Filings American Bankers Insurance Company
2	of Florida 11222 Quail Roost Drive
3	Miami, FL 33157
4	Alexa Stephens, State Filings American Reliable Insurance Company
5	11222 Quail Roost Drive Miami, FL 33157-6596
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7	American Security Insurance Company 11222 Quail Roost Drive
8	Miami, FL 33157-6596
9	Donna J. Maraka, Consultant Financial American P&C Insurance Company
10	(FNA Cardif Property and Casualty Insurance Company) P.O. Box 77-0250
11	Miami, FL 33157
12	Roger McLendon Sr. Policy Drafter & Compliance Specialist
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14	Susan Fuesting, Director Yosemite Insurance Company
15	P.O. Box 159 Evansville, IN 47701-0159
16	Cathy Maxim, Compliance Manager
17	Wesco Insurance Company (Household Insurance Group) 200 Somerset Corporate Blvd., Suite 100
18	Bridgewater, NJ 08807
19	Beverly Pippin Zale Indemnity
20	P.O. Box 152762 Mail Sta. 5A-9
21	Irving, TX 75015-2762
22	Kurt Regner, Assistant Director Alexandra Shafer, Assistant Director
23	Dean Ehler, Assistant Director

Karen Adams, Actuary Robert Kell, Actuary Arizona Department of Insurance 2910 North 44th Street Phoenix, AZ 85018

Curvey Burton

EXHIBIT A

THE RECOMMENDED LOSS RATIO STANDARD IS 50%

PROPOSED PRIMA FACIE RATES FOR CREDIT PROPERTY INSURANCE ARE:

1. SINGLE PREMIUM

If the insurer charges a single premium, the rate per 100 dollars of insured value shall be:

DUAL INTEREST	. \$0.519
SINGLE INTEREST	\$0.342

2. MONTHLY OUTSTANDING BALANCE FOR CLOSED-END CREDIT*

If the premiums are payable monthly on an outstanding balance for a closed-end loan, the rate per 100 dollars of outstanding balance shall be:

DUAL INTEREST	 \$0.083
SINGLE INTEREST	 \$0.052

3. MONTHLY OUTSTANDING BALANCE FOR OPEN-END CREDIT*

If the premiums are payable monthly on an outstanding balance for an open-end loan, the rate per 100 dollars of outstanding balance shall be:

DUAL INTEREST	. \$0.075
SINGLE INTEREST	\$0.047

DUAL INTEREST protects interests of both the borrower and the creditor. SINGLE INTEREST protects only the creditor's interest in the property.

^{*}Closed-end and open-end credit are defined in ARS §20-1621.01.

More than 24

EXHIBIT B ARIZONA – CREDIT UNEMPLOYMENT PRIMA FACIE RATES

TABLE A*

SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED			
		Retro Benefits	
Maximum	Non Retro Benefits	30 Day	
Benefit Period	30 Day Elimination	Elimination	
in Months	Period	Period	
6	0.12	0.18	
9	0.15	0.23	
12	0.17	0.26	
18	0.20	0.30	
24	0.22	0.33	

NOTE: Single Premiums are obtained by multiplying the above rates by the term of the loan in months.

0.35

0.33

0.35

0.23

Example A

Loan of \$1200

Level payments of \$106 per month for 12 months Retroactive benefits selected.

If unemployment occurs during the first month, then all 12 payments will be covered by the insurance Single Premium = \$106*(.26/10)*12 = \$33.07

TABLE B* MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED Retro Benefits Maximum Non Retro Benefits 30 Day Benefit Period 30 Day Elimination Elimination in Months Period Period 6 0.14 0.18 9 0.17 0.23 12 0.19 0.27 18 0.21 0.30

MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE -

0.23

0.25

Applicable to Open-End Credit

Rates stated as \$0.xx per \$100 of outstanding balance per month should be consistent with the above rates. To satisfy this requirement the following formula may be used:

 $M = R \times 10 \times P$

24

More than 24

Where:

M = Monthly rate per \$100 of outstanding balance

R = Rating factor selected from table C

P = Percent of outstanding balance required as the minimum monthly payment, but not less than 3.0% (to be expressed as a decimal in the formula).

Maximum Benefit Period in Months

For the purposes of the table below, the maximum benefit period is set to the lesser of the reciprocal of P (i.e. $1 \div P$) and the maximum number of months of unemployment benefits as specified by contract.

TA	BI	E	C**

			Retro Benefits	
	Maximum	Non Retro Benefits	30 Day	
	Benefit Period	30 Day Elimination	Elimination	
	in Months	Period	Period	
1	6	0.140	0.158	
2	9	0.170	0.202	
3	12	0.190	0.237	
4	18	0.210	0.263	
5	24	0.230	0.289	
6	More than 24	0.250	0.307	

NOTE:

All of the above are Single rates. Joint rates may not exceed 165% of the Single Life rates.

Example B

Loan of \$1200

Level payments of \$106 per month for 12 months Retroactive benefits selected.

If unemployment occurs during the first month, then all 12 payments will be covered by the insurance Monthly premium = \$106*(.27/10) = \$2.86

Total premium over the life of the loan = \$34.32 (2.86*12).

Example C

Minimum payment of 5% of outstanding balance Maximum coverage is for a year of payments Retroactive benefits selected 1/P% = 1/.05 = 20 Contract specifies max 12 months of coverage

The minimum of 20 and 12 is 12, so row 3 of Table-C is applicable

R = .237, P% = .05; thus M = .237*10*.05 = 0.119; the rate is 11.9 cents per \$100 of MOB.

Example D

Minimum payment of 2% of outstanding balance Maximum coverage term is not specified Retroactive benefits selected 1/P% = 1/.03 = 33 33 is greater than 24, so row 6 of Table-C applies.

R = .307, P% = .03; thus M = .307*10*.03 = 0.092; the rate is 9.2 cents per \$100 of MOB.

^{*}Tables A and B are applicable to closed-end credit as defined in ARS § 20-1621.01

^{**}Table C is applicable to open-end credit as defined in ARS § 20-1621.01

EXHIBIT C1 CREDIBILITY TABLE

EARNED PREMIUM	CLAIM	CREDIBILITY FACTOR
<24,000 24,000 to 43,999 44,000 to 67,199 67,200 to 97,199 97,200 to 133,199 133,200 to 173,999 174,200 to 219,599 219,600 to 271,199 271,200 to 327,599 327,600 to 389,999 390,000 to 458,399 458,400 to 531,599 531,600 to 609,599 609,600 to 693,599	<pre></pre>	0 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 0.65 0.70 0.75
693,600 to 783,599 783,600 to 878,399 878,400 to 977,999 978,000 to 1,083,599 1,083,600 +	173-195 196-219 220-244 245-270 271+	0.80 0.85 0.90 0.95 1.00

IF INCURRED CLAIM COUNTS ARE AVAILABLE, USE THEM TO DETERMINE THE CREDIBILITY. IF NOT, USE ANNUAL EARNED PREMIUM. FOR 6-10 CLAIMS THE CREDIBILITY FACTOR IS 0.15.

THE EXPERIENCE PERIOD FOR THIS TABLE SHALL BE AT LEAST ONE FULL YEAR AND SHALL NOT EXCEED THREE SUCCESSIVE YEARS.

EXHIBIT C2

CREDIBILITY TABLE-IUI

ANNUAL EARNED PREMIUM	CREDIBILITY FACTOR
<24,000 24,000 to 43,999 44,000 to 67,199 67,200 to 97,199 97,200 to 133,199 133,200 to 173,999 174,200 to 219,599 219,600 to 271,199 271,200 to 327,599 327,600 to 389,999 390,000 to 458,399 458,400 to 531,599 531,600 to 609,599 609,600 to 693,599 693,600 to 783,599 783,600 to 878,399 878,400 to 977,999	0 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 0.65 0.70 0.75 0.80 0.85
978,000 to 1,083,599 1,083,600 +	0.95 1.00

NOTES:

(1) Use this Table to calculate T (the credible Loss Ratio)

If: A = Actual Incurred Loss Ratio

E = Expected Incurred Loss Ratio = 50% = .50 and: and:

Z = The Credibility Factor from the above Table

 $T = (Z \times A) + ((1-Z) \times A) +$

Then: E)

Rate Deviation Calculation Factor = T/E

(2) The experience period to which this table applies shall not be less than 1 year nor greater than 3 years.

APPENDIX C

CREDIT UNEMPLOYMENT 2025 PROPOSED RATES SUMMARY OF RELATIVITIES TO BASE PREMIUM RATE

ARIZONA CREDIT INSURANCE PRIMA FACIE RATE STUDY

CREDIT INSURANCE FRANCE RATE ST CREDIT UNEMPLOYMENT 2025 PROPOSED RATES SUMMARY OF RELATIVITIES TO BASE PREMIUM RATE

TABLE A - CURRENT RELATIVITIES TO BASE SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.46	0.69
9	0.58	0.88
12	0.65	1.00
18	0.77	1.15
24	0.85	1.27
More than 24	0.00	1 26

TABLE A - INDICATED RELATIVITIES SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.43	0.61
9	0.53	0.75
12	0.72	1.03
18	0.76	1.08
24	N/A	N/A
More than 24	0.79	1.13

TABLE A - INDICATED RELATIVITIES TO BASE SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.41	0.59
9	0.51	0.73
12	0.70	1.00
18	0.73	1.05
24	0.75	1.07
More than 24	0.76	1.09

TABLE A - RELATIVITY CHANGE SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.90	0.85
9	0.88	0.82
12	1.07	1.00
18	0.95	0.91
24	0.89	0.84
More than 24	0.86	0.81

TABLE A - ARIZONA 2022 WRITTEN PREMIUM SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.00	0.00
9	0.00	0.00
12	0.00	1,227,744
18	0.00	171,092
24	0.00	0.00
More than 24	0.00	22,259
	0.000	1.400.807

TABLE B - CURRENT RELATIVITIES TO BASE MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum Benefit Period	Non-Retro Benefits 30 Day Elimination	Retro Benefits 30 Day Elimination
in Months	Period	Period
6	0.54	0.69
9	0.65	0.88
12	0.73	1.04
18	0.81	1.15
24	0.88	1.27
More than 24	0.96	1.35

TABLE B - INDICATED RELATIVITIES TO BASE MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.36	0.52
9	0.45	0.64
12	0.61	0.88
18	0.64	0.92
24	0.66	0.94
More than 24	0.67	0.96

TABLE B- RELATIVITY CHANGE MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.67	0.75
9	0.68	0.72
12	0.84	0.85
18	0.80	0.80
24	0.75	0.74
More than 24	0.70	0.71

TABLE B - ARIZONA 2022 WRITTEN PREMIUM MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED

Maximun	n	Non-Retro Benefits	Retro Benefits
Benefit Per	iod	30 Day Elimination	30 Day Elimination
in Month	s	Period	Period
6		0.00	0.00
9		0.00	0.00
12		0.00	0.00
18		0.00	0.00
24		0.00	0.00
More than	24	0.00	0.00

TABLE C- CURRENT RELATIVITIES TO BASE MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.54	0.61
9	0.65	0.78
12	0.73	0.91
18	0.81	1.01
24	0.88	1.11
More than 24	0.96	1.18

TABLE C- INDICATED RELATIVITIES TO BASE MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum Benefit Period	Non-Retro Benefits 30 Day Elimination	Retro Benefits 30 Day Elimination
in Months	Period	Period
6	0.31	0.44
9	0.38	0.54
12	0.52	0.74
18	0.54	0.77
24	0.56	0.79
More than 24	0.56	0.91

TABLE C- RELATIVITY CHANGE MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.57	0.72
9	0.58	0.69
12	0.71	0.81
18	0.67	0.77
24	0.63	0.71
More than 24	0.59	0.68

TABLE C - ARIZONA 2022 WRITTEN PREMIUM MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE

Maximum	Non-Retro Benefits	Retro Benefits
Benefit Period	30 Day Elimination	30 Day Elimination
in Months	Period	Period
6	0.00	0.00
9	0.00	10,360
12	0.00	0.00
18	0.00	0.00

Grand Total	1,441,340
Off - Balance	0.982

EXHIBIT C

STATE OF ARIZONA FILED

STATE OF ARIZONA

JAN 9 2013

DEPARTMENT OF INSURANCE

DEPT	OF	TRISION	PANCE
BY_	($\varnothing \times$	

In the Matter of:)		7
)	Docket No. 13A	-007-INS
LOSS RATIO STANDARDS AND PRIMA)		
FACIE RATES FOR CREDIT PROPERTY)	ORDER	
INSURANCE AND CREDIT)		
UNEMPLOYMENT INSURANCE)		

Pursuant to A.R.S. §20-1621.05(B), the Director shall, at least once every three years, establish by order a loss ratio standard for credit property and credit unemployment insurance. Concurrently, pursuant to A.R.S. §20-1621.05(C), the Director shall, by order, establish prima facie rates for both credit property and credit unemployment insurance.

On October 15, 2003, the Director issued an Order In The Matter Of Loss Ratio
Standards and *Prima Facie* Rates for Credit Property Insurance and Credit Unemployment
Insurance, Docket No. 03A-092-INS ("the 2003 Order"). The 2003 Order established a loss
ratio standard of 50% for credit property and credit unemployment insurance to be effective
January 15, 2004. The Director also established via the 2003 Order *prima facie* rates for credit
property insurance and credit unemployment insurance as set forth in Exhibits A and B to the
2003 Order.

On January 15, 2007 and January 15, 2010, the Director issued Orders In The Matter of Loss Ratio Standards and *Prima Facie* Rates for Credit Property Insurance and Credit Unemployment Insurance, Docket No. 07A-005-INS and Docket No. 10A-003-INS. Neither Order changed the loss ratio standard or the *prima facie* rates for credit property or credit unemployment insurance.

After due consideration of the enumerated factors in A.R.S. §20-1621.05, the Director enters the following Order:

- 1. The loss ratio standard for both credit property and credit unemployment insurance shall remain at 50%;
 - 2. The *prima facie* rates for credit property insurance are revised as set forth in Exhibit A;
 - 3. The *prima facie* rates for credit unemployment insurance are revised as set forth in Exhibit B;
- 4. Insurers may file for approval and use of deviated rates that are higher than the *prima facie* rates established in this Order. Deviations for credit unemployment insurance may be filed where loss ratios exceeded 50%. Deviations shall be filed in accordance with the process and standards set forth in A.R.S. §20-1621.05 for credit property insurance and A.R.S. §20-1610 for credit unemployment insurance. When filing deviations, insurers shall use the Credibility Tables attached hereto as Exhibits C1(credit property) and C2 (credit unemployment).
 - 5. This Order is effective January 15, 2013.

DATED this Strang day of January 2013.

GERMAINE L. MARKS, Director Arizona Department of Insurance

COPY of the foregoing mailed this 9th day of January , 2013 to:

Lynette Evans, Assistant Attorney General Office of the Arizona Attorney General 1275 West Washington Phoenix, Arizona 85007

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Curvey Burton

EXHIBIT A

THE RECOMMENDED LOSS RATIO STANDARD IS 50%

PROPOSED PRIMA FACIE RATES FOR CREDIT PROPERTY INSURANCE ARE:

1. SINGLE PREMIUM

If the insurer charges a single premium, the rate per 100 dollars of insured value shall be:

DUAL INTEREST	. \$0.519
SINGLE INTEREST	\$0.342

2. MONTHLY OUTSTANDING BALANCE FOR CLOSED-END CREDIT*

If the premiums are payable monthly on an outstanding balance for a closed-end loan, the rate per 100 dollars of outstanding balance shall be:

DUAL INTEREST	 \$0.083
SINGLE INTEREST	 \$0.052

3. MONTHLY OUTSTANDING BALANCE FOR OPEN-END CREDIT*

If the premiums are payable monthly on an outstanding balance for an open-end loan, the rate per 100 dollars of outstanding balance shall be:

DUAL INTEREST	. \$0.075
SINGLE INTEREST	\$0.047

DUAL INTEREST protects interests of both the borrower and the creditor. SINGLE INTEREST protects only the creditor's interest in the property.

^{*}Closed-end and open-end credit are defined in ARS §20-1621.01.

More than 24

EXHIBIT B ARIZONA – CREDIT UNEMPLOYMENT PRIMA FACIE RATES

TABLE A*

SINGLE PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED			
Retro Benefits			
Maximum	Non Retro Benefits	30 Day	
Benefit Period	30 Day Elimination	Elimination	
in Months	Period	Period	
6	0.12	0.18	
9	0.15	0.23	
12	0.17	0.26	
18	0.20	0.30	
24	0.22	0.33	

NOTE: Single Premiums are obtained by multiplying the above rates by the term of the loan in months.

0.35

0.33

0.35

0.23

Example A

Loan of \$1200

Level payments of \$106 per month for 12 months Retroactive benefits selected.

If unemployment occurs during the first month, then all 12 payments will be covered by the insurance Single Premium = \$106*(.26/10)*12 = \$33.07

TABLE B* MONTHLY PREMIUM RATES PER \$10 OF MONTHLY BENEFIT PROVIDED Retro Benefits Maximum Non Retro Benefits 30 Day Benefit Period 30 Day Elimination Elimination in Months Period Period 6 0.14 0.18 9 0.17 0.23 12 0.19 0.27 18 0.21 0.30

MONTHLY PREMIUM RATES PER \$100 OF OUTSTANDING BALANCE -

0.23

0.25

Applicable to Open-End Credit

Rates stated as \$0.xx per \$100 of outstanding balance per month should be consistent with the above rates. To satisfy this requirement the following formula may be used:

 $M = R \times 10 \times P$

24

More than 24

Where:

M = Monthly rate per \$100 of outstanding balance

R = Rating factor selected from table C

P = Percent of outstanding balance required as the minimum monthly payment, but not less than 3.0% (to be expressed as a decimal in the formula).

Maximum Benefit Period in Months

For the purposes of the table below, the maximum benefit period is set to the lesser of the reciprocal of P (i.e. $1 \div P$) and the maximum number of months of unemployment benefits as specified by contract.

TA	AB	LE	C**

			Retro Benefits	
	Maximum	Non Retro Benefits	30 Day	
	Benefit Period	30 Day Elimination	Elimination	
	in Months	Period	Period	
1	6	0.140	0.158	
2	9	0.170	0.202	
3	12	0.190	0.237	
4	18	0.210	0.263	
5	24	0.230	0.289	
6	More than 24	0.250	0.307	

NOTE:

All of the above are Single rates. Joint rates may not exceed 165% of the Single Life rates.

Example B

Loan of \$1200

Level payments of \$106 per month for 12 months Retroactive benefits selected.

If unemployment occurs during the first month, then all 12 payments will be covered by the insurance Monthly premium = \$106*(.27/10) = \$2.86

Total premium over the life of the loan = \$34.32 (2.86*12).

Example C

Minimum payment of 5% of outstanding balance Maximum coverage is for a year of payments Retroactive benefits selected 1/P% = 1/.05 = 20 Contract specifies max 12 months of coverage

The minimum of 20 and 12 is 12, so row 3 of Table-C is applicable

R = .237, P% = .05; thus M = .237*10*.05 = 0.119; the rate is 11.9 cents per \$100 of MOB.

Example D

Minimum payment of 2% of outstanding balance Maximum coverage term is not specified Retroactive benefits selected 1/P% = 1/.03 = 33 33 is greater than 24, so row 6 of Table-C applies.

R = .307, P% = .03; thus M = .307*10*.03 = 0.092; the rate is 9.2 cents per \$100 of MOB.

^{*}Tables A and B are applicable to closed-end credit as defined in ARS § 20-1621.01

^{**}Table C is applicable to open-end credit as defined in ARS § 20-1621.01

EXHIBIT C1 CREDIBILITY TABLE

EARNED PREMIUM	CLAIM	CREDIBILITY FACTOR
<24,000 24,000 to 43,999 44,000 to 67,199 67,200 to 97,199 97,200 to 133,199 133,200 to 173,999 174,200 to 219,599 219,600 to 271,199 271,200 to 327,599 327,600 to 389,999 390,000 to 458,399 458,400 to 531,599 531,600 to 609,599 609,600 to 693,599	<pre>COUNT <6 6-10 11-16 17-23 24-32 33-42 43-54 55-67 68-81 82-97 98-113 114-132 133-151 152-172</pre>	0 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 0.65 0.70 0.75
693,600 to 783,599 783,600 to 878,399 878,400 to 977,999 978,000 to 1,083,599 1,083,600 +	173-195 196-219 220-244 245-270 271+	0.80 0.85 0.90 0.95 1.00

IF INCURRED CLAIM COUNTS ARE AVAILABLE, USE THEM TO DETERMINE THE CREDIBILITY. IF NOT, USE ANNUAL EARNED PREMIUM. FOR 6-10 CLAIMS THE CREDIBILITY FACTOR IS 0.15.

THE EXPERIENCE PERIOD FOR THIS TABLE SHALL BE AT LEAST ONE FULL YEAR AND SHALL NOT EXCEED THREE SUCCESSIVE YEARS.

EXHIBIT C2

CREDIBILITY TABLE-IUI

ANNUAL EARNED PREMIUM	CREDIBILITY FACTOR
<24,000 24,000 to 43,999 44,000 to 67,199 67,200 to 97,199 97,200 to 133,199 133,200 to 173,999 174,200 to 219,599 219,600 to 271,199 271,200 to 327,599 327,600 to 389,999 390,000 to 458,399 458,400 to 531,599 531,600 to 609,599 609,600 to 693,599 693,600 to 783,599 783,600 to 878,399 878,400 to 977,999	0 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 0.65 0.70 0.75 0.80 0.85
978,000 to 1,083,599 1,083,600 +	0.95 1.00

NOTES:

(1) Use this Table to calculate T (the credible Loss Ratio)

If: A = Actual Incurred Loss Ratio

E = Expected Incurred Loss Ratio = 50% = .50 and: and:

Z = The Credibility Factor from the above Table

 $T = (Z \times A) + ((1-Z) \times A) +$

Then: E)

Rate Deviation Calculation Factor = T/E

(2) The experience period to which this table applies shall not be less than 1 year nor greater than 3 years.