Exhibit Number: P11-9, Plan 90
Record Name: Acreage

Record Code: P11

Reinsurance Year: 2025

Version: Comment

	necora	code. FII			Neicase Date	11/21/2024	
Insurance Plan Code		90 Actual Production History					
	0012 Blueberries	0054 Apples			0132 Cucumbers		0235 Cigar Binder Tobacco
	0013 Onions	0055 Cultivated Wild Rice			0147 Pumpkins		0236 Cigar Wrapper Tobacco
	0017 Millet	0058 Cranberries			0156 Sweet Potatoes		0255 Banana
	0019 Avocados	0059 Silage Sorghum			0158 Triticale		0256 Coffee
	0022 Cotton Extra Long	0060 Figs			0201 Grapefruit		0257 Papaya
	0023 Macadamia Nuts	0064 Green Peas			0202 Lemons		0309 Mandarins/Tangerines
	0028 Almonds	0067 Dry Peas			0203 Tangelos		0333 Camelina
	0029 Walnuts	0069 Mustard			0218 Fresh Apricots		0463 Kiwifruit
Commodity Code	<del>0031 Flax</del>	0072 Cabbage			0219 Processing Apr	cots	0396 Sesame
	0033 Forage Production	0074 Mint			0220 Fresh Nectarine	es	0470 Pistachios
	0034 Peaches	0079 Clary Sage			0221 Processing Clin	g Peaches	0501 Olives
	0036 Prunes	0084 Potatoes			0222 Processing Free	estone	1302 Tangors
	0038 Sugar Cane	0086 Fresh Tomatoes			0223 Fresh Freeston		1218 Hemp
	0039 Sugar Beets	0087 Tomatoes			0227 Oranges		6000 Caneberries
	0042 Sweet Corn	0089 Pears			0229 Flue Cured Tob	ассо	
	0046 Processing Beans	0092 Fresh Plums					
	0047 Dry Beans						
	0049 Safflower	0105 Fresh Market Beans			0232 Maryland Toba		
	0052 Table Grapes	0107 Alfalfa Seed			0233 Dark Air Tobac		
	0053 Grapes	0114 Buckwheat			0234 Cigar Filler Tob		
	ooss drapes	0114 Duckwileat			0254 Cigai Tilici Tob	acco	
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	Rounding	<u>Rules</u>
tion 1: Liability Calcu	lation						
						When Unit of Measure equals Pounds, "LBS", then Round to whole Number.	
		Guarantee Per Acre1	Internal		99999999.99	When Unit of Measure equals Tons, "Tons", then Round to 2 decimals.	Guarantee Per Acre1 should be rounded to whole pounds for Dry Beans, "0047" (all type and Dry Peas, "0067" (all types).
Guarantee Per Acre1 = Approved Yield * Coverage Level Percent						Otherwise, Round to 1 decimal.	
		Approved Yield	P11	42	99999999.99	None	
		Coverage Level Percent	P14	34	9.9999	None	For APH Trend, Yield Cup, Quality Loss, Early Harvest Adjustment, and Yield Exclusion the Coverage Level Percent in this section is ALWAYS the chosen coverage level and NOT Effective Coverage Level.

Record Name: Acreage Record Code: P11

Reinsurance Year: 2025

Version: Comment Release Date: 11/21/2024

<u>Calculations</u>	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> Number	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>
	Premium Acre Guarantee Quantity	Internal		99999999.99	When Unit of Measure equals Pounds, "LBS", then Round to whole Number.  When Unit of Measure equals Tons, "Tons", then Round to 2 decimals.  Otherwise, Round to 1 decimal.	Premium Acre Guarantee Quantity should be rounded to whole pounds for Dry Beans, "0047" (all types), and Dry Peas, "0067" (all types).
	Yield Conversion Factor	P11	59	9.999	None	When Commodity Code is '0021' and Skip Row Code is not one of the following values: '117', '217', '317' and Practice Code is one of the following values: '063', '073', '083', '729', '730', '731', '732', '733', '734' and Yield Conversion Factor exists Yield Conversion Factor must be valid; edit with the Yield Conversion ICE, "D00064" record.
Round(Guarantee Per Acre1 * Yield Conversion Factor, Acre Guarantee Quantity = lbs to 0, tons to 2, all other 1) * Guarantee Adjustment Factor	Acre Guarantee Quantity	P11	106	99999999.99	When Unit of Measure equals Pounds, "LBS", then Round to whole Number.  When Unit of Measure equals Tons, "Tons", then Round to 2 decimals.  Otherwise, Round to 1 decimal.	Acre Guarantee Quantity should be rounded to whole pounds for Dry Beans, "0047" (all types), and Dry Peas, "0067" (all types).
	Yield Conversion Factor	P11	59	9.999	None	When Commodity Code is '0021' and Skip Row Code is not one of the following values: '117', '217', '317' and Practice Code is one of the following values: '063', '073', '083', '729', '730', '731', '732', '733', '734' and Yield Conversion Factor exists Yield Conversion Factor must be valid; edit with the Yield Conversion ICE, "D00064" record.
	Guarantee Adjustment Factor	P11	69	0.999	None	Edit with the Guarantee Adjustment ICE, "D00068" or ADM Guarantee Adjustment, "A01220" for Prevented Planting.

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Reinsurance Year: 2025

Release Date: 11/21/2024

Exhibit Number: P11-9, Plan 90 Record Name: Acreage Record Code: P11

	<u>Field</u>	Record	Field	<u>Field</u>	<u>Field</u>	
<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	<u>Rules</u>
Premium Total Guarantee Amount = Premium Acre Guarantee Quantity * Reported Acreage	Premium Total Guarantee	Internal		99999999.99	When Unit of Measure equals Barrels or Tons, then Round to 1 decimal.  Otherwise, Round to whole	
Amount					number.	
	Reported Acreage	P11	48	999999.99	None	Reported Acreage must equal the sum of all Land, P27, Reported Acreage.
	Total Guarantee Amount	P11	103	99999999.99	When Unit of Measure equals Barrels or Tons, then Round to 1 decimal.	
Total Guarantee Amount = Acre Guarantee Quantity * Reported Acreage					Otherwise, Round to whole number.	
	Reported Acreage	P11	48	999999.99	None	Reported Acreage must equal the sum of all Land, P27, Reported Acreage.
	Price Election Amount	P11 (Internal)	45	9999.9999	See Appendix III Price Election Amount Rounding Exhibit P11-8.	Result will be capped if based on Contract Price and it exceeds Contract Price Max.
Price Election Amount = ADM Price (or Contract Price) * Price Election Percent	ADM Price	ADM		99999.9999		Edit with ADM Price, "00810".
	Contract Price	P11	46	9999.9999	None	Contract Price, if applicable, should be entered in the Contract Price field.
	Price Election Percent	P14	35	9.9999	None	
Premium Total Guarantee Amount * Price Election	Premium Liability Amount	Internal		999999999	Round to whole number.	
Premium Liability Amount = Premium Total Guarantee Amount * Price Election Amount * Insured Share Percent	Price Election Amount	P11	45	9999.9999	None	Edit with ADM Price, "A00810".
Amount moured share refeelit	Insured Share Percent	P11	43	9.9999	None	
For Mustard (commodity 0069):	Premium Liability Amount	Internal		999999999	Round to whole number.	
(Lesser of "Reported Pounds or Premium Total	Reported Pounds	P11	32	999999999	None	
Premium Liability Amount = Guarantee Amount") * Price Election Amount * Insured	Price Election Amount	P11	45	9999.9999	None	Edit with ADM Price, "A00810".
Share Percent	Insured Share Percent	P11	43	9.9999	None	
Tatal Cusuantas Assaust * Dries Flaction Assaust *	Liability Amount	P11	94	999999999	Round to whole number.	
Liability Amount = Total Guarantee Amount * Price Election Amount * Insured Share Percent	Price Election Amount	P11	45	9999.9999	None	
insured Share Percent	Insured Share Percent	P11	43	9.9999	None	
For Mustard (commodity 0069):	Liability Amount	P11	94	999999999	Round to whole number.	
(Lesser of "Reported Pounds or Total Guarantee	Reported Pounds	P11	32	999999999	None	
Liability Amount = Amount") * Price Election Amount * Insured Share	Price Election Amount	P11	45	9999.9999	None	Edit with ADM Price, "A00810".
Percent	Insured Share Percent	P11	43	9.9999	None	

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment

		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	Calculations	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	<u>Rules</u>
Section 2: Base Premium R	Rate Calculation						
		Current Year Yield Ratio	Internal		9999999.99	Round to 2 decimals.	Cup at 0.50 and Cap at 1.50.
Current Year Yield Ratio =	Rate Yield / Reference Yield	Rate Yield	P15	35	99999999.99	None	
			ADM		99999.99	None	Edit with ADM Base Rate, "A01010".
When previous year yield I	imitation code = '03', Insurance Option Code List conta	ins Yield Cup (YC), and Commodit	y Code Dry Bea	ıns "0047" an	d Type Code equals Co	ontract "62", or Commodity C	ode equals Dry Peas "0067" and Type Code
		Prior Year Yield Ratio	Internal		9999999.99	Round to 2 decimals.	
		Approved Yield	P11	42	99999999.99	None	
Prior Year Yield Ratio =	Round(Approved Yield * Contract Price,0) / Prior Year Reference Amount	Contract Price	P11	46	9999.9999	None	
	Reference Amount	Prior Year Reference Amount	ADM		99999.99	None	Edit with ADM Base Rate, "A01010".
When previous year yield l	imitation code = '03' and Insurance Option Code List co	ontains Yield Cup (YC) and the afo	rementioned c	ommodities/	types are not applicab	le:	
		Prior Year Yield Ratio	Internal		9999999.99	Round to 2 decimals.	
Prior Year Yield Ratio =	- Approved Yield / Prior Year Reference Yield Amount	Approved Yield	P11	42	99999999.99	None	
Thor real field Katio	- Approved Heldy Front real Reference Held Allifolding	Prior Year Reference Yield Amount	ADM		99999.99	None	Edit with ADM Base Rate, "A01010".
Otherwise:							
		Prior Year Yield Ratio	Internal		9999999.99	Round to 2 decimals.	
Prior Year Yield Ratio =	Rate Yield / Prior Year Reference Amount	Rate Yield	P15	35	99999999.99	None	
		Prior Year Reference Amount	ADM		99999.99	None	Edit with ADM Base Rate, "A01010".
Current Year Rate	Current Year Yield Ratio ^ Exponent Value	Current Year Rate Multiplier	Internal		999999.99999999	Round to 8 decimals.	
Multiplier _	- Current real field Katio - Exponent value	Exponent Value	ADM		S99.999	None	Edit with ADM Base Rate, "A01010".
Prior Vear Rate Multiplier =	Prior Year Yield Ratio ^ Prior Year Exponent Value	Prior Year Rate Multiplier	Internal		999999.99999999	Round to 8 decimals.	
Thor real flace watchier =	T	Prior Year Exponent Value	ADM		S99.999	None	Edit with ADM Base Rate, "A01010".
	When Rate Method Code equals Fixed Rate, "F": Sub County Rate	Current Year Base Rate	Internal		999999.99999999	Round to 8 decimals.	
	When Rate Method Code equals Additive, "A":						
	Sub County Rate + (Current Year Rate Multiplier * Reference Rate + Fixed Rate)	Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".
Current Year Base Rate =	When Rate Method Code equals Multiplicative, "M":						
	Sub County Rate * (Current Year Rate Multiplier * Reference Rate + Fixed Rate)	Reference Rate	ADM		9.9999	None	Edit with ADM Base Rate, "A01010".
	Otherwise:						
	Current Year Rate Multiplier * Reference Rate + Fixed Rate.	Fixed Rate	ADM		9.9999	None	Edit with ADM Base Rate, "A01010".

Exhibit Name: Premium Calculation Exhibit Number: P11-9, Plan 90 Record Name: Acreage

Record Code: P11

Reinsurance Year: 2025

Version: Comment

	Calculations	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> Rounding	<u>Rules</u>
	When Rate Method Code equals Fixed Rate, "F": Sub County Rate	Prior Year Base Rate	Internal		999999.99999999	Round to 8 decimals.	
	When Rate Method Code equals Additive, "A":  Sub County Rate + (Prior Year Rate Multiplier * Prior Year Reference Rate + Prior Year Fixed Rate)	Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".
Prior Year Base Rate =	When Rate Method Code equals Multiplicative, "M": Sub County Rate * (Prior Year Rate Multiplier * Prior Year Reference Rate + Prior Year Fixed Rate)	Prior Year Reference Rate	ADM		9.9999	None	Edit with ADM Base Rate, "A01010".
	Otherwise:  Prior Year Rate Multiplier * Prior Year Reference Rate + Prior Year Fixed Rate	Prior Year Fixed Rate	ADM		9.9999	None	Edit with ADM Base Rate, "A01010".
			Internal		999999.99999999	Round to 8 decimals.	If Option Code "YC", "QL", "EH", "YE" or "TA" is applicable and the effective coverage level exceeds the highest coverage level for the offer in the ADM, see Section 14 for the Current Year Base Premium Rate calculation.
Current Year Base			ADM		9.9999999	None	Edit with ADM Coverage Level Differential, "A01040".  When Option Code 'YC', 'QL', 'EH', 'YE' or 'TA' is elected, see section 12.
Premium Rate =	Current Year Base Rate * Rate Differential Factor * Unit Residual Factor.	Unit Residual Factor	ADM		9.9999	None	Edit with ADM Coverage Level Differential, "A01040". When Unit Structure Code equals "OU", "UA", "UD", or "BU", then Unit Residual Factor. When Unit Structure Code equals "EU" or "EP," then Enterprise Unit Residual Factor. When Option Code 'YC', 'QL', 'EH', 'YE' or 'TA' is elected, see section 13.

Exhibit Name: Premium Calculation
Exhibit Number: P11-9, Plan 90
Record Name: Acreage

Record Code: P11

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	Field	Record	Field	Field	Field	
Calculations	Name	Number	Number	Format	Rounding	Rules
When previous year yield limitation code = '03' and Insurance Option Code List or	ontains Yield Cup (YC):	<u> </u>				<del></del>
	Prior Year Base Premium Rate	Internal		999999.9999999	Round to 8 decimals.	
	Prior Year Rate Differential Factor	ADM		9.9999999	None	Edit with ADM Coverage Level Differential, "A01040".
Prior Year Base Premium Prior Year Base Rate * 1.05 * Prior Year Rate Rate Differential Factor * Prior Year Residual Factor * 1.2	Prior Year Unit Residual Factor	ADM		9.9999	None	Edit with ADM Coverage Level Differential, "A01040". When Unit Structure Code equals "OU", "UA", "UD", or "BU", then Prior Year Unit Residual Factor. When Unit Structure Code equals "EU" then
						Prior Year Enterprise Unit Residual Factor.
Otherwise:	·				L	P
	Prior Year Base Premium Rate	Internal		999999.9999999	Round to 8 decimals.	
	Prior Year Rate Differential Factor	ADM		9.9999999	None	Edit with ADM Coverage Level Differential, "A01040". When Option Code 'YC', 'QL', 'EH','YE' or 'TA' is elected, see section 12.
Prior Year Base Premium Prior Year Base Rate * Prior Year Rate Differential Rate Factor * Prior Year Residual Factor * 1.2	Prior Year Unit Residual Factor	ADM		9.9999	None	Edit with ADM Coverage Level Differential, "A01040".  When Unit Structure Code equals "OU", "UA", "UD", or "BU", then Prior Year Unit Residual Factor.  When Unit Structure Code equals "EU" then Prior Year Enterprise Unit Residual Factor.  When Option Code 'YC', 'QL', 'EH', 'YE' or 'TA' is elected, see section 13.
Base Bramium Bate - MIN (Current Year Base Premium Rate, Prior Year Base	Raca Bramium Rata	D11	97	000000 00000000	None	
Base Premium Rate = Premium Rate, or .999)	Base Premium Rate	P11	31	999999.99999999	None	
Section 3: Optional Coverage Calculation						
	Additive Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.	
Additive Optional Rate When Rate Method Code = A	Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".
Additive Optional Rate  Adjustment Factor  SUM (Option Rate(s)) * Rate Differential Factor	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".  When Option Code 'YC', 'QL', 'EH', 'YE' or 'TA' is elected, see section 12.
Multiplicative Optional	Multiplicative Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.	
Rate Adjustment Factor Product (Option Rate(s))	Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".

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Record Name: Acreage
Record Code: P11

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Calculations	<u>Field</u> Name	<u>Record</u> Number	<u>Field</u> Number	<u>Field</u> Format	<u>Field</u> Rounding	Rules
Section 4: Premium Rate Calculation	- turne	113.71901				nuics
	Premium Rate	Internal		999999.9999999	Round to 8 decimals.	Premium Rate is capped at 0.99900000.
Base Premium Rate * Unit Structure Discount Factor * Premium Rate = Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Adjustment Factor	Unit Structure Discount Factor	ADM		9.999	None	Edit with ADM Unit Discount, "A01090".  When Unit Structure Code equals "OU", "UA", or "UD", then Unit Structure Discount Factor equals Optional Unit Discount Factor.  When Unit Structure Code equals "BU", then Unit Structure Discount Factor equals Basic Unit Discount Factor.  If commodity (i.e. Dry Beans and Dry Peas) uses acres for determination of Unit Structure Discount Factor when Unit Structure Code equals "BU", Basic Unit Discount Factor is contingent upon the sum of reported acres which were not prevented from planting for the unit being greater than or equal to Area Low Quantity and less than or equal to Area High Quantity fields contained on the ADM Unit Discount, "A01090" for Coverage Level. If unit only has prevented planted acres then no discount, factor = 1.000.  When Unit Structure Code equals "EU" then Unit Structure Discount Factor equals Enterprise Unit Discount Factor.
Section 5: Total Premium, Subsidy, and Producer Premium Calculation	0 1:		1			
	Preliminary Total Premium Amount	Internal		999999999	Round to whole number.	
	Experience Factor	P11	47	9.999	None	Must be a value between minimum and maximum on ICE, "D10023".
Preliminary Total = Premium Liability Amount * Premium Rate * Premium Amount = Experience Factor * Premium Surcharge Percent	Premium Surcharge Percent	Internal		9.99	None	When Surcharge Applied Flag equals "Y", then Premium Surcharge Percent must equal .05, otherwise must equal .00.
						Does not apply when option "YC" is elected. Set to 1.00.

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

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Release Date: 11/21/2024

<u>Calculations</u>	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>
Preliminary Total Premium Amount * Multiple	Total Premium Amount	P11	95	999999999	Round to whole number.	
Total Premium Amount = Commodity Adjustment Factor	Multiple Commodity Adjustment Factor	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063".
Subsidy Amount = Total Premium Amount * Subsidy Percent	Subsidy Amount	P11	93	999999999	Round to whole number.	If this record qualifies for Beginning Farmer and Rancher or Native Sod, see Section 10 for subsidy calculations.
	Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070".
Producer Premium = Total Premium Amount - Subsidy Amount Amount	Producer Premium Amount	P11	96	999999999	Round to whole number.	

Cottonseed Endorsement Option 'SE'

Information (Approved Yield, Rate Yield, Reported Acreage, Insured Share Percent, Base Premium Rate) will be obtained from ELS Cotton P11 record associated with the Cottonseed record.

If Yield Cup, Yield Exclusion, Quality Loss, or Trend APH is elected, see section 14 and 15 for the current year base premium rate calculation when the Effective Coverage Level exceeds the MAX ADM coverage level.

Section 6: Liability Calculation						
	Modified Yield	Internal		99999999.99	Round to whole Number.	
Modified Yield = Approved Yield * Option Conversion Factor	Approved Yield	P11	42	99999999.99	None	From ELS cotton P11 record.
	Option Conversion Factor	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".
	Guarantee Per Acre1	Internal		99999999.99	Round to whole Number.	
Guarantee Per Acre1 = Modified Yield * Coverage Level Percent	Coverage Level Percent	P14	34	9.9999	None	For APH Trend, Quality Loss, and Yield Exclusion the Coverage Level Percent in this section is ALWAYS the chosen coverage level and NOT the Effective Coverage Level.
Premium Acre Guarantee Quantity = Guarantee Per Acre1	Premium Acre Guarantee Quantity	Internal		99999999.99	Round to whole Number.	
	Acre Guarantee Quantity	P11	106	99999999.99	Round to whole Number.	
Acre Guarantee Quantity = Guarantee Per Acre1 * Guarantee Adjustment Factor	Guarantee Adjustment Factor	P11	69	0.999	None	Edit with the Guarantee Adjustment ICE, "D00068" or ADM Guarantee Adjustment, "A01220" for Prevented Planting.
Premium Total Guarantee = Premium Acre Guarantee Quantity * Reported Acreage	Premium Total Guarantee Amount	Internal		99999999.99	Round to whole number.	
Amount	Reported Acreage	P11	48	999999.99	None	From ELS cotton P11 record.

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Record Code: P11

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Version: Comment

Release Date: 11/21/2024

Field Record Field Field Field Calculations Number Number **Format** Name Rounding Rules Total Guarantee Amount P11 103 99999999.99 Round to whole number. Total Guarantee Amount = Acre Guarantee Quantity \* Reported Acreage Reported Acreage P11 48 999999.99 From ELS cotton P11 record. 999999999 Premium Liability Amount Internal Round to whole number. Premium Liability Amount = Premium Total Guarantee Amount \* Price Election
Amount \* Insured Share Percent Edit with ADM Price, "A00810". Will always Price Election Amount 45 9999.9999 None equal 100% of Cottonseed Established Price. P11 P11 43 Insured Share Percent 9.9999 None P11 iability Amount 94 999999999 Round to whole number. Liability Amount = Total Guarantee Amount \* Price Election Amount \* Insured Share Percent Price Election Amount P11 45 9999.9999 None P11 43 9.9999 Insured Share Percent None Section 7: Optional Coverage Calculation Additive Optional Rate Internal 999999,9999 Round to 4 decimals. Adjustment Factor When Rate Method Code = A Option Rate ADM 9.9999 Edit with ADM Option Rate, "A01060". None Additive Optional Rate \_ Edit with ADM Coverage Level Differential, Adjustment Factor SUM (Option Rate(s)) \* Rate Differential Factor "A01040". Rate Differential Factor ADM 9.9999999 None When Option Code 'YC', 'QL', 'EH', 'YE' or 'TA' is elected, see section 12. When Rate Method Code = M Multiplicative Optional Rate Multiplicative Optional \_ Internal 999999.9999 Round to 4 decimals. Adjustment Factor Rate Adjustment Factor Product (Option Rate(s)) Option Rate ADM 9.9999 Edit with ADM Option Rate, "A01060". None Section 8: Premium Rate Calculation Premium Rate 999999.99999999 Round to 8 decimals. Internal Base Premium Rate P11 97 999999,99999999 None From ELS cotton P11 record. From ELS cotton P11 record. Edit with ADM Unit Discount, "A01090". When Unit Structure Code equals "OU", "UA", or "UD", then Unit Structure Discount Factor Base Premium Rate \* Unit Structure Discount Factor \* equals Optional Unit Discount Factor. Premium Rate = Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Adjustment Factor Unit Structure Discount Factor ADM 9.999 None When Unit Structure Code equals "BU", then Unit Structure Discount Factor equals Basic Unit Discount Factor. When Unit Structure Code equals "EU" then Unit Structure Discount Factor equals Enterprise Unit Discount Factor.

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

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Calaulatiana	<u>Field</u>	Record	Field	<u>Field</u>	<u>Field</u>	
<u>Calculations</u> Section 9: Total Premium, Subsidy, and Producer Premium Calculation	<u>Name</u>	Number	Number	<u>Format</u>	Rounding	Rules
Section 3. Total Fremium, Subsidy, and Froducer Fremium Calculation	Preliminary Total Premium					
	Amount	Internal		999999999	Round to whole number.	
	Experience Factor	P11	47	9.999	None	Must be a value between minimum and maximum on ICE, "D10023".
Preliminary Total Premium Liability Amount * Premium Rate * Premium Amount Experience Factor * Premium Surcharge Percent	Premium Surcharge Percent	Internal		9.99	None	When Surcharge Applied Flag equals "Y", then Premium Surcharge Percent must equal .05, otherwise must equal .00.  Does not apply when option "YC" is elected. Set to 1.00.
	Total Premium Amount	P11	95	999999999	Round to whole number.	
Total Premium Amount = Preliminary Total Premium Amount * Multiple Commodity Adjustment Factor	Multiple Commodity Adjustment Factor	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063".
Subsidy Amount = Total Premium Amount * Subsidy Percent	Subsidy Amount	P11	93	999999999	Round to whole number.	If this record qualifies for Beginning Farmer and Rancher or Native Sod, see Section 10 for subsidy calculations.
	Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070".
Producer Premium	Producer Premium Amount	P11	96	999999999	Round to whole number.	
Section 10: Beginning Farmer and Rancher (BFR), Veteran Farmer Rancher (VFR),	Native Sod (NS) and Conservation	Compliance (C	CC) Subsidy Ca	alculations		
Paga Subsidu Amount - Tatal Brandium Amount & Cubaido Brands	Base Subsidy Amount	Internal		999999999	Round to whole number.	Cupped by the standard rule of \$1 if applicable.
Base Subsidy Amount = Total Premium Amount * Subsidy Percent	Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070".
BFR/VFR Subsidy Amount = Total Premium Amount * 0.10 * (1 - CC Subsidy Reduction Percent)	BFR/VFR Subsidy Amount	Internal		999999999	Round to whole number.	Beginning Farmer Rancher/Veteran Farmer Rancher Subsidy Amount. If Applicable; else 0. 0.10 (10%).
Native Sod Subsidy Amount = Total Premium Amount * 0.50	Native Sod Subsidy Amount	Internal		999999999	Round to whole number.	If Applicable; else 0. 0.50 (50%). For CAT coverage, Native Sod Subsidy Amount is always 0.
CC Subsidy Reduction	CC Subsidy Reduction Percent	P11	76	9.9999	None	If Applicable; else 0.
CC Subsidy Reduction Amount = Base Subsidy Amount * CC Subsidy Reduction Percent	CC Subsidy Reduction Amount	P11	111	999999999	Round to whole number.	CC Subsidy Reduction Amount. If Applicable; else 0.
Base Subsidy Amount + BFR/VFR Subsidy Amount - Subsidy Amount = Native Sod Subsidy Amount - CC Subsidy Reduction Amount	Subsidy Amount	P11	93	999999999	Round to whole number.	Subsidy Amount cannot exceed Total Premium Amount. Subsidy Amount will be cupped at \$0.
Producer Premium = Total Premium Amount - Subsidy Amount Amount	Producer Premium Amount	P11	96	999999999	Round to whole number.	

Exhibit Number: P11-9, Plan 90
Record Name: Acreage

Record Name: Acre Record Code: P11 Reinsurance Year: 2025

Version: Comment

	<u>Field</u>	Record	Field	<u>Field</u>	<u>Field</u>	
Calculations	<u>Name</u>	Number	Number	<u>Format</u>	Rounding	Rules
Frend APH (Option 'TA'), Yield Cup (Option 'YC'), Quality Loss (Option 'QL'), Early Section 11: Effective Coverage Level Calculation When Commodity Code equals Dry Beans "0047" and Type Code equals Contrac				·	ntract "98":	Trend Adjustment Option (TA), Yield Cup Optio (YC), Quality Loss (QL), Early Harvest Adjustment (EH), and Yield Exclusion Option (Y ONLY available in select counties for selected crops.
· · · · · · · · · · · · · · · · · · ·	Effective Coverage Level Percent	Internal		99.9999	Round to 2 decimals.	
	Coverage Level Percent	P14	34	9.9999	None	
Effective Coverage Level = Coverage Level Percent * Round(Approved Yield * Percent = Contract Price,0) / Adjusted Yield	Approved Yield  Contract Price	P11	42	9999999999	None	For APH Trend, Yield Cup, Quality Loss, Early Harvest Adjustment, and Yield Exclusion, the Approved Yield will be the greater of the calculated Approved Yield and the Adjusted Yield.  For skip row commodities, the approved yield in the converted Approved Yield from the P15 record with skip row (yield conversion factor) applied.
	Adjusted Yield	P15	44	99999999.99	None	For skip row commodities, the Adjusted Yield the converted Adjusted Yield from the P15 record with skip row (yield conversion factor) applied.
or all others:						
	Effective Coverage Level Percent	Internal		99.9999	Rounded to 2 decimals.	
	Coverage Level Percent	P14	34	9.9999	None	
Effective Coverage Level = Coverage Level Percent * Approved Yield/Adjusted Percent = Yield	Approved Yield	P11	42	9999999.99	None	For APH Trend, Yield Cup, Quality Loss, Early Harvest Adjustment, and Yield Exclusion, the Approved Yield will be the greater of the calculated approved yield and the adjusted yield.
	Adjusted Yield	P15	44	99999999.99	None	

Exhibit Number: P11-9, Plan 90
Record Name: Acreage

Record Name: Acres
Record Code: P11

Reinsurance Year: 2025

Version: Comment

	<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
<u>Calculations</u>	<u>Name</u>	Number	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	<u>Rules</u>
ection 12: Rate Differential Factor  /hen the Insurance Option Code List contains Options "YE" , "QL", "EH", or "YC":						When Trend Adjustment Option (TA) was chosen and yield reflects a trend or when Yield Cup Option "YC" was chosen or when Quality Loss Option "QL" is chosen or when Early Harvest Option "EH" is chosen or when Yield Exclusion Option "YE" was chosen.
, , , , , ,	Rate Differential Factor	Internal		9.99999999	Round to 9 decimal places.	
(1+ (ROUND (MIN ( ( ( MAX (0.85,Effective Coverage Level Percent) -0.85) / 0.15) ,1) <sup>3</sup> ,7)) * 0.05) * (Round(Base Rate Differential Factor + (Upper Bound Rate Differential Factor - Lower Bound Rate Differential Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 9))	Base Rate Differential Factor	ADM		9.99999999	None	Base Rate Differential Factor is equal to Rate Differential for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
	Upper Bound Rate Differential Factor	ADM		9.99999999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level equals an existir ADM Coverage Level then this will be based or the Effective Coverage Level.  If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level.  If the Effective Coverage Level is greater than the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.
	Lower Bound Rate Differential Factor	ADM		9.99999999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be based on the lower ADM Coverage Level. If the Effective Coverage Level Percent is grea than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	

Exhibit Number: P11-9, Plan 90

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment

	Calculations	<u>Field</u> <u>Name</u>	<u>Record</u> Number	<u>Field</u> Number	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>
Rate Differential Factor = (continued)	(1+ (ROUND (MIN ( ( ( MAX (0.85,Effective Coverage Level Percent) -0.85) / 0.15) ,1) <sup>3</sup> ,7)) * 0.05) * (Round(Base Rate Differential Factor + (Upper Bound Rate Differential Factor - Lower Bound Rate Differential Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 9))	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
		Prior Year Rate Differential Factor	Internal		9.99999999	Round to 9 decimal places.	
		Base Prior Year Rate Differential Factor	ADM		9.99999999	None	Base Prior Year Rate Differential Factor is equal to Prior Year Rate Differential for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
Prior Year Rate = Differential Factor =	Round(Base Prior Year Rate Differential Factor + (Upper Bound Prior Year Rate Differential Factor - Lower Bound Prior Year Rate Differential Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 9)	Upper Bound Prior Year Rate Differential Factor	ADM		9.99999999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.

Exhibit Number: P11-9, Plan 90
Record Name: Acreage
Record Code: P11

Reinsurance Year: 2025

Version: Comment

<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>
	Lower Bound Prior Year Rate Differential Factor	ADM		9.999999999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	
(continued) Coverage Level Percent - Floored Effective Coverage	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

99.9999

None

Version: Comment
Release Date: 11/21/2024

this will be based on the second highest ADM

Coverage Level.

Field Record Field Field Field Calculations Number Number **Format** Rounding Name Rules When Trend Adjustment Option "TA" is elected alone (excludes "YC", "QL", "EH", and "YE") Rate Differential Factor 9.99999999 Internal Round to 9 decimal places. Base Rate Differential Factor is equal to Rate Differential for Minimum of 1) Maximum available Coverage Level or; 2) available Base Rate Differential Factor ADM 9.999999999 None Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040". Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between Upper Bound Rate Differential ADM 9.99999999 None existing ADM Coverage Levels then this will be Factor based on the higher ADM Coverage Level. If the Effective Coverage Level is greater than Round(Base Rate Differential Factor + (Upper Bound the maximum ADM Coverage Level then this Rate Differential Factor - Lower Bound Rate Differential will be based on the highest ADM Coverage Rate Differential Factor Factor) \* (Effective Coverage Level Percent - Floored Level. Effective Coverage Level Percent) \* 20, 9) Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level Percent. Lower Bound Rate Differential If the Effective Coverage Level Percent falls ADM 9.99999999 None Factor between existing ADM Coverage Levels then this will be based on the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then

Internal

**Effective Coverage Level Percent** 

Exhibit Number: P11-9, Plan 90
Record Name: Acreage

Record Code: P11

Reinsurance Year: 2025

Version: Comment

Calculations	<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	Rounding	Rules
	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
	Prior Year Rate Differential Factor	Internal		9.999999999	Round to 9 decimal places.	
	Base Prior Year Rate Differential Factor	ADM		9.99999999	None	Base Prior Year Rate Differential Factor is equal to Prior Year Rate Differential for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
Round(Base Prior Year Rate Differential Factor + (Upper Bound Prior Year Rate Differential Factor - Lower Bound Prior Year Rate Differential Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 9)	Upper Bound Prior Year Rate Differential Factor	ADM		9.99999999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level.  If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level.  If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.
	Lower Bound Prior Year Rate Differential Factor	ADM		9.999999999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.

Exhibit Number: P11-9, Plan 90

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment

<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	Rules
	Effective Coverage Level Percent	Internal		99.9999	None	
Round(Base Prior Year Rate Differential Factor + (Upper Prior Year Rate Bound Prior Year Rate Differential Factor - Lower Differential Factor = Bound Prior Year Rate Differential Factor) * (Effective (continued) Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 9)	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
Section 13: Unit Residual Factor						The lookup/interpolation/extrapolation procedure for 'Unit Residual Factor and Prior Unit Residual Factor' when Trend Adjustment Option (TA) was chosen and yield reflects a trend or when Yield Cup Option "YC" was chosen or when Quality Loss Option "QL" was chosen, or when Early Harvest Option "EH" was chosen, or when Yield Exclusion Option "YE" was chosen.
When Unit Structure Code is equal to Optional Unit, "OU", "UA", "UD", or Basic U	nit, "BU", use the following calcu	lations for Uni	t Residual Fac	tor and Prior Year Uni	t Residual Factor:	
	Unit Residual Factor	Internal		999.9999	Round to 4 decimal places.	The cap value for the Residual Factors is the MAX(Residual Factor) from all coverage levels within the chosen unit structure
Round(Base Unit Residual Factor + (Upper Bound Unit  Unit Residual Factor = Residual Factor - Lower Bound Unit Residual Factor) *  (Effective Coverage Level Percent - Floored Effective  Coverage Level Percent) * 20, 4)	Base Unit Residual Factor	ADM		999.9999	None	Base Unit Residual Factor is equal to Unit Residual for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment
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	<u>Field</u>	Record	Field	Field	Field	
<u>Calculations</u>	<u>Name</u>	Number	Number	<u>Format</u>	Rounding	<u>Rules</u>
	Upper Bound Unit Residual Factor	ADM		999.9999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level Percent.  If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level.  If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.
Round(Base Unit Residual Factor + (Upper Bound Unit Unit Residual Factor = Residual Factor - Lower Bound Unit Residual Factor) * (continued) (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Lower Bound Unit Residual Factor	ADM		999.9999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level falls between existing ADM Coverage Level sthen this will be based on the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	
	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.

Exhibit Number: P11-9, Plan 90
Record Name: Acreage
Record Code: P11

Reinsurance Year: 2025

Version: Comment

<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>
	Prior Year Unit Residual Factor	Internal		999.9999	Round to 4 decimal places.	The cap value for the Residual Factors is the MAX(Residual Factor) from all coverage levels within the chosen unit structure
	Base Prior Year Unit Residual Factor	ADM		999.9999	None	Base Prior Year Unit Residual Factor is equal to Prior Year Unit Residual for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
Prior Year Unit Residual Factor + (Upper Bound Prior Year Unit Residual Factor - Lower Bound Prior Year Unit Residual Factor - Lower Bound Prior Year Unit Residual Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Upper Bound Prior Year Unit Residual Factor	ADM		999.9999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level.  If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level.  If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.
	Lower Bound Prior Year Unit Residual Factor	ADM		999.9999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	

Exhibit Number: P11-9, Plan 90
Record Name: Acreage

Reinsurance Year: 2025

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Record Code: P11

	<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	<u>Rules</u>
Prior Year Unit Residual Factor + (Upper Bound Prior Year Unit Residual Factor - Lower Bound Prior Year Unit Residual Factor (continued)  Prior Year Unit Residual Factor) * (Effective Coverage Level Percent) * 20, 4)	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
When Unit Structure Code is equal to Enterprise Unit, 'EU', use the following calc	ulations for Enterprise Unit Residu	ual Factor and I	Prior Year Ent	erprise Unit Residual	L Factor:	
and the second s	Enterprise Unit Residual Factor	Internal		999.9999	Round to 4 decimal places.	The cap value for the Residual Factors is the MAX(Residual Factor) from all coverage levels within the chosen unit structure
Round(Base Enterprise Unit Residual Factor + (Upper	Base Enterprise Unit Residual Factor	ADM		999.9999	None	Base Enterprise Unit Residual Factor is equal to Enterprise Unit Residual for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
Enterprise Unit Residual Factor  Bound Enterprise Unit Residual Factor - Lower Bound Enterprise Unit Residual Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Upper Bound Enterprise Unit Residual Factor	ADM		999.9999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level Percent.  If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level.  If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment

<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> Rounding	<u>Rules</u>
	Lower Bound Enterprise Unit Residual Factor	ADM		999.9999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level.  If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the lower ADM Coverage Level.  If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	
Round(Base Enterprise Unit Residual Factor + (Upper Enterprise Unit Residual Bound Enterprise Unit Residual Factor - Lower Bound Factor = Enterprise Unit Residual Factor) * (Effective Coverage (continued) Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level Percent equals an existing ADM Coverage Level then this will be the Effective Coverage Level Percent. If the Effective Coverage Level Percent falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level Percent is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
	Prior Year Enterprise Unit Residual Factor	Internal		999.9999	Round to 4 decimal places.	The cap value for the Residual Factors is the MAX(Residual Factor) from all coverage levels within the chosen unit structure

Exhibit Number: P11-9, Plan 90 Record Name: Acreage

Record Code: P11

Reinsurance Year: 2025

Version: Comment

<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> Number	<u>Field</u> <u>Format</u>	<u>Field</u> Rounding	Rules
	Base Enterprise Prior Year Unit Residual Factor	ADM		999.9999	None	Base Enterprise Prior Year Unit Residual Factor is equal to Enterprise Prior Year Unit Residual for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
Prior Year Enterprise Unit Residual Factor  Residual Factor  Residual Factor  Residual Factor  Residual Factor  Residual Factor  Residual Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Upper Bound Prior Year Enterprise Unit Residual Factor	ADM		999.9999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.
	Lower Bound Prior Year Enterprise Unit Residual Factor	ADM		999.9999	None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	

Exhibit Number: P11-9, Plan 90

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment

		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	Calculations	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	Rounding	<u>Rules</u>
Prior Year Enterprise Unit	Round(Base Enterprise Prior Year Unit Residual Factor + (Upper Bound Prior Year Enterprise Unit Residual = Factor - Lower Bound Prior Year Enterprise Unit Residual Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 3/4)	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
Section 14: Yield Cup, Yield offer in the ADM).	d Exclusion, Quality Loss, Early Harvest Adjustment, and			lculations (o	•		record exceeds the highest coverage level for the
		Unadjusted Liability Amount	Internal			Round to whole number.	
Unadjusted Liability	_Round((Coverage Level Percent/Effective Coverage	Coverage Level Percent	P14	34	9.9999	None	
Amount	Level Percent),10) * Premium Liability Amount	Effective Coverage Level Percent	Internal		99.9999		
		Premium Liability Amount	Internal		999999999	Round to whole number.	
		Max Coverage Level Adjustment Factor	Internal		9999999999999999	Round to 8 decimals.	
		Unadjusted Liability Amount	Internal		999999999	Round to whole number.	
	When Unit Structure Code is equal to Optional Unit,	Current Year Base Rate	Internal		9999999999.99999	Round to 8 decimals.	
	"OU", "UA" &"UD:	Premium Liability Amount	Internal		999999999	Round to whole number.	
		Base Rate Differential Factor	ADM		9.99999999	None	
	ROUND(1.00/ Current Year Base Rate,8) –	Base Unit Residual Factor	ADM		999.9999	None	
Max Coverage Level Adjustment Factor	ROUND(Unadjusted Liability Amount/(Current Year Base Rate * Premium Liability Amount),8) + ROUND(ROUND(Base Rate Differential Factor * Base Unit Residual Factor * Unit Structure Discount Factor * Unadjusted Liability Amount,8)/Premium Liability Amount,8)	Unit Structure Discount Factor	ADM		9.99999999	None	Base Optional Unit Structure Discount Factor is equal to Optional Unit Discount Factor for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040". See Section 13 for more info.

Record Name: Acreage Record Code: P11 Reinsurance Year: 2025

Version: Comment
Release Date: 11/21/2024

	<u>Calculations</u>	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>
		Marginal Rate Adjustment Factor	Internal		9.99999999	Round to 8 decimals.	
		Max Coverage Level Adjustment Factor	Internal		999999999999999	Round to 8 decimals.	
	When Unit Structure Code is equal to Optional Unit, "OU", "UA", "UD", or Basic Unit, "BU":  Max Coverage Level Adjustment Factor /(Rate	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040." See Section 12 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), Quality Loss "QL", Early Harvest "EH", and "YE" (Yield Exclusion).
Marginal Rate Adjustment Factor	Differential Factor * Unit Residual Factor * Unit Structure Discount Factor) =	Unit Residual Factor	ADM		999.9999	None	Edit with ADM Coverage Level Differential, "A01040." See Section 13 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), "QL" (Quality Loss), "EH" (Early Harvest), and "YE" (Yield Exclusion).
		Unit Structure Discount Factor	Internal		9.99999999	None	Capped at 1.0.
	When Unit Structure code is Enterprise Unit, "EU":  Max Coverage Level Adjustment Factor /(Rate Differential Factor * Enterprise Unit Residual Factor * Unit Structure Discount Factor)	Enterprise Unit Residual Factor	ADM		9.9999	None	Edit with ADM Coverage Level Differential, "A01040". See Section 13 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), "QL" (Quality Loss), "EH" (Early Harvest), and "YE" (Yield Exclusion) where Unit Structure Code equal to Enterprise Unit, 'EU'.
	When Unit Structure Code is equal to Optional Unit,	Current Year Base Premium Rate	Internal		999999999999999999999999999999999999999	Round to 8 decimals.	
Current Year Base Premium Rate	"OU", "UA", "UD", or Basic Unit, "BU":  Round(Current Year Base Rate * Rate Differential Factor * Unit Residual Factor, 8) * MIN(Marginal Rate Adjustment Factor, 1.00)	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040". See Section 12 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), "QL" (Quality Loss), "EH" (Early Harvest), and "YE" (Yield Exclusion).

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		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	<u>Calculations</u>	<u>Name</u>	Number	<u>Number</u>	<u>Format</u>	Rounding	Rules
		Unit Residual Factor	ADM		999.9999	None	Edit with ADM Coverage Level Differential, "A01040".  See Section 13 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), "QL" (Quality Loss), "EH" (Early Harvest), and "YE" (Yield Exclusion) where Unit Structure Code equal t Optional Unit, "OU", "UA", "UD", or Basic Un 'BU'.
		Marginal Rate Adjustment Factor	Internal		99999999999999999	Round to 8 decimals.	
ection 15: Yield Cup, Qı	When Unit Structure code is Enterprise Unit, "EU":  = Round(Current Year Base Rate * Rate Differential Factor * Enterprise Unit Residual Factor, 8) * MIN(Marginal Rate Adjustment Factor, 1.00)  uality Loss, Yield Exclusion and Trend APH for Cottonsee	Enterprise Unit Residual Factor  dCurrent Year Base Premium Rat	ADM e Calculations	(only use who	9.9999 en the Effective Cover	None age Level for the record ex	Edit with ADM Coverage Level Differential, "A01040".  See Section 13 for Option Code "TA" (Trend Adjustment). "YC" (Yield Cup), "QL" (Quality Loss), "EH" (Early Harvest), and "YE" (Yield Exclusion) where Unit Structure Code equal t Enterprise Unit, 'EU'.
e ADM).		Current Year Base Premium Rate	Internal		999999999999999999999999999999999999999	Round to 8 decimals.	
						Roulid to 8 decimals.	
	Round(Current Year Base Rate * Rate Differential	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040". See Section 12 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), "QL" (Quality Loss), and "YE" (Yield Exclusion).
Current Year Base Premium Rate	Round(Current Year Base Rate * Rate Differential Factor * Unit Residual Factor, 8) * MIN(Marginal Rate Adjustment Factor, 1.00)	Rate Differential Factor  Unit Residual Factor	ADM		9.99999999		"A01040". See Section 12 for Option Code "TA" (Trend Adjustment), "YC" (Yield Cup), "QL" (Quality

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<u>Calculations</u>	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> Rounding	<u>Rules</u>		
Section 16: Unit Structure Discount Factor for Yield Cup, Yield Exclusion, Quality  The lookup/interpolation/extrapolation procedure for 'Optional Unit Discount Factor, Basic Unit Discount Factor, and Enterprise Unit Discount Factor' when Trend Adjustment Option (TA), Yield Cup Option (YC), Quality Loss (QL), Early Harvest (EH), or Yield Exclusion Option (YE) was chosen and yield reflects a trend.								
When Unit Structure Code is equal to Optional Unit, "OU", "UA", or "UD", use the following calculation for Unit Structure Discount Factor:								
Round(Base Coverage Level Percent Optional Unit Discount Factor + (Upper Bound Coverage Level Unit Structure Discount Factor	Unit Structure Discount Factor	Internal		9.99999999	Round to 4 decimal places.	Capped at 1.0		
	Base Coverage Level Percent Optional Unit Discount Factor	ADM		9.99999999	None	Base Coverage Level Percent Optional Unit Discount Factor is equal to Percent Optional Discount for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".		
	Upper Bound Coverage Level Percent Optional Unit Discount Factor	ADM		9.99999999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.		

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<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> Rounding	<u>Rules</u>
Unit Structure Discount Factor cont'd	Lower Bound Coverage Level Percent Optional Unit Discount Factor	ADM		9.99999999		Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	
Unit Structure Discount Factor =  (continued)  Round(Base Coverage Level Percent Optional Unit Discount Factor + (Upper Bound Coverage Level Percent Optional Unit Discount Factor - Lower Bound Coverage Level Percent Optional Unit Discount Factor)  * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Floored Effective Coverage Level Percent	Internal		99.9999		Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.

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<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> Number	<u>Field</u> <u>Format</u>	<u>Field</u> Rounding	Rules	
When Unit Structure Code is equal to Basic Unit, 'BU', use the following calculation for Unit Structure Discount Factor:							
	Unit Structure Discount Factor	Internal		9.99999999	Round to 4 decimal places.	Capped at 1.0	
	Base Coverage Level Percent Basic Unit Discount Factor	ADM		9.99999999	None	Base Coverage Level Percent Basic Unit Discount Factor is equal to Basic Unit Discount Factor for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".	
Unit Structure Discount Factor  Factor  Round(Base Coverage Level Percent Basic Unit Discount Factor + (Upper Bound Coverage Level Percent Basic Unit Discount Factor - Lower Bound Coverage Level Percent Basic Unit Discount Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Upper Bound Coverage Level Percent Basic Unit Discount Factor	ADM		9.99999999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.	
Unit Structure Discount Factor cont'd	Lower Bound Coverage Level Percent Basic Unit Discount Factor	ADM			None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.	
	Effective Coverage Level Percent	Internal		99.9999	None		

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	<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	Rounding	<u>Rules</u>
Round(Base Coverage Level Percent Basic Unit Discount Factor + (Upper Bound Coverage Level Unit Structure Discount Factor (continued)  Percent Basic Unit Discount Factor - Lower Bound Coverage Level Percent Basic Unit Discount Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.
When Unit Structure Code is equal to Enterprise Unit, 'EU', use the following calc	ulation for Unit Structure Discoun	t Factor:				
Round(Base Coverage Level Percent Enterprise Unit Discount Factor + (Upper Bound Coverage Level Unit Structure Discount Factor = Percent Enterprise Unit Discount Factor - Lower Bound Coverage Level Percent Enterprise Unit Discount Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Unit Structure Discount Factor	Internal		9.999999999	Round to 4 decimal places.	Capped at 1.0
	Base Coverage Level Percent Enterprise Unit Discount Factor	ADM		9.99999999	None	Base Coverage Level Percent Enterprise Unit Discount Factor is equal to Enterprise Unit Discount Factor for Minimum of 1) Maximum available Coverage Level or; 2) available Coverage Level less than or equal to Effective Coverage Level. Edit with ADM Coverage Level Differential, "A01040".
	Upper Bound Coverage Level Percent Enterprise Unit Discount Factor	ADM		9.99999999	None	Based on the 'upper bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040".  If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level.  If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be based on the higher ADM Coverage Level.  If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the highest ADM Coverage Level.

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Calculations	<u>Field</u> Name	<u>Record</u> Number	<u>Field</u> Number	<u>Field</u> Format	<u>Field</u> Rounding	Rules
Round(Base Coverage Level Percent Enterprise Unit Discount Factor + (Upper Bound Coverage Level Unit Structure Discount Factor (continued) Coverage Level Percent Enterprise Unit Discount Factor) * (Effective Coverage Level Percent - Floored Effective Coverage Level Percent) * 20, 4)	Lower Bound Coverage Level Percent Enterprise Unit Discount Factor	ADM			None	Based on the 'lower bound' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be based on the Effective Coverage Level falls between existing ADM Coverage Level sthen this will be based on the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be based on the second highest ADM Coverage Level.
	Effective Coverage Level Percent	Internal		99.9999	None	
	Floored Effective Coverage Level Percent	Internal		99.9999	None	Based on the 'floored' Coverage Level. Edit with ADM Coverage Level Differential, "A01040". If the Effective Coverage Level equals an existing ADM Coverage Level then this will be the Effective Coverage Level. If the Effective Coverage Level falls between existing ADM Coverage Levels then this will be the lower ADM Coverage Level. If the Effective Coverage Level is greater than the maximum ADM Coverage Level then this will be the highest ADM Coverage Level.