	Exhibit Number:	WFRP Farm Reports				2026 Comment 3/13/2025				
Insurance Plan Code	76 Whole Farm Revenue Protection (WFRP)									
Commodity Code	0076 Whole Farm Revenue Protection (WFRP) 9110 Micro Farm									
	SIIO MICOTAIN	Field	Record	Field	Field	Field				
	Calculations	Name	Number	Number	Format	Rounding	Rules			
Section 1: Liability Calcula	ation						If Native Sod (NS) applies to any commodity under WFRP, see Section 9 for Liability calculations.			
		Liability Amount	P19	73	99999999999	Round to whole number.	Liability Amount is 'Insured Revenue'. Liability Amount Cap, cannot exceed \$17 million for WFRP or Micro Farm. Liability Amount must be set to \$1.00 when less than \$1.00. Cup at \$1.			
Liability Amount = Approved Revenue Amount * Coverage Level Percent		Approved Revenue Amount	P19	71	99999999999	None	Must not \$350,000 for Micro Farm when Premium Based Code equals "I", or \$400,000 for a Carryover policy. If Premium Based Code equals "R", Approved Revenue will be capped at \$350,000, or \$400,000 for a Carryover policy.			
		Coverage Level Percent	P14	34	9.999	None				
MAX MPCI :	= Liability Amount / 2	MAX MPCI	Internal		99999999999	Round to whole number.				
Premium Liability	= Liability Amount - lesser of: (MPCI Liability Amount or MAX MPCI)	Premium Liability Amount	Internal		99999999999	Round to whole number.	Premium Liability must be set to \$1.00 when less than \$1.00.			
		MPCI Liability Amount	P19	32	99999999999	None				
Section 2: Total Weighted	Farm Rate Calculation				•					
		Percent of Revenue	Internal		9.999	Round to 3 decimals.	e			
Percent of Revenue	= Expected Revenue Amount / Total Expected Revenue Amount	Expected Revenue Amount	P19A	15 or 23	99999999999	None	Summed per commodity if more then one Expected Revenue Amount for a commodity code due to Native Sod.			
		Total Expected Revenue Amount	P19	70	99999999999	None				
If Insurance Option Code L	List contains "RC", "RS", or "RX":						-			
		Effective Coverage Level				1				
	 / lesser of: MAX(Average Revenue Amount, Indexed = Average Revenue Amount; Expanded Operation Average Revenue Amount) or Total Expected Revenue Amount) 	Percent	Internal		9.9999	Round to 4 decimals.				
		Coverage Level Percent	P14	34	9.9999	None				
		Approved Revenue Amount Average Revenue Amount	P19 P19	71 82	99999999999 99999999999	None				
Effective Coverage Level		Indexed Average Revenue								
Percent		Amount	P19	84	99999999999	None				
		Expanded Operation Average Revenue Amount	P19	85	99999999999	None				
		Total Expected Revenue Amount	P19	70	99999999999	None				
If Effective Coverage Leve	Percent equals Coverage Level Percent "or" Insurance	Option Code List does not con	tain "RC", "R	S", or "RX":						
Weighted Commodity		Weighted Commodity Rate	Internal		99.999	Round to 3 decimals.				
Rate	= Commodity Rate * Percent of Revenue	Commodity Rate	Internal		999999.9999	None	Edit with ADM AGR Rate, "A01000" base rate.			
If Effective Coverage Leve	I Percent does not equal Coverage Level Percent "and"	Insurance Option Code List co	ntains "RC", "	RS", or "RX":						
Percent	MIN(0.800,ROUND(FLOOR(Effective Coverage Level Percent / 0.05, 1) x 0.05, 2))	Lower Coverage Level Percent	Internal		9.99	Round to 2 decimals.				
Upper Coverage Level Percent	= Lower Coverage Level Percent + 0.05	Upper Coverage Level Percent	Internal		9.99	Round to 2 decimals.				
	= Commodity Rate * Percent of Revenue	Lower Weighted Commodity Rate	Internal		99.999	Round to 3 decimals.	Edit Commodity Rate with ADM AGR Rate, "A01000" base rate for Lower Coverage Level Percent.			
Upper Weighted Commodity rate	= Commodity Rate * Percent of Revenue	Upper Weighted Commodity Rate	Internal		99.999	Round to 3 decimals.	Edit Commodity Rate with ADM AGR Rate, "A01000" base rate for Upper Coverage Level Percent.			
If Effective Coverage Leve	I Percent equals Coverage Level Percent "or" Insurance	Option Code List does not con	tain "RC", "R	S", or "RX":						
Total Weighted Farm Rate	= sum of Weighted Commodity Rate	Total Weighted Farm Rate	P19	87	99.999	Round to 3 decimals.				

	Exhibit Number:	WFRP Farm Reports			Reinsurance Year: Version: Release Date:	Comment			
Insurance Plan Code	76 Whole Farm Revenue Protection (WFRP)								
Commodity Code	0076 Whole Farm Revenue Protection (WFRP) 9110 Micro Farm								
		Field	Record	Field	Field	Field			
	Calculations	Name	Number	Number	Format	Rounding	Rules		
If Effective Coverage Leve	If Effective Coverage Level Percent is less than or equal to 0.8500 "and" Insurance Option Code List contains "RC", "RS", or "RX" and Effective Coverage Level Percent does not equal Coverage Level Percent:								
	= sum of Lower Weighted Commodity Rate	Lower Total Weighted Farm Rate	P19	120	99.999	Round to 3 decimals.			
Upper Total Weighted Farm Rate	= sum of Upper Weighted Commodity Rate	Upper Total Weighted Farm Rate	P19	121	99.999	Round to 3 decimals.			
Total Weighted Farm Rate	Lower Total Weighted Farm Rate + ((Upper Total Weighted Farm Rate - Lower Total Weighted Farm = Rate) / (Upper Coverage Level Percent - Lower Coverage Level Percent)) x (Effective Coverage Level Percent - Lower Coverage Level Percent))	Total Weighted Farm Rate	P19	87	99.999	Round to 3 decimals.			
If Effective Coverage Leve	el Percent is greater than 0.8500 "and" Insurance Optio	n Code List contains "RC", "RS"	, or "RX":						
Lower Total Weighted Farm Rate	= sum of Lower Weighted Commodity Rate	Lower Total Weighted Farm Rate	P19	120	99.999	Round to 3 decimals.			
Upper Total Weighted Farm Rate	= sum of Upper Weighted Commodity Rate	Upper Total Weighted Farm Rate	P19	121	99.999	Round to 3 decimals.			
Total Weighted Farm Rate	(Upper Total Weighted Farm Rate + (((Upper Total Weighted Farm Rate - Lower Total Weighted Farm Rate) / (Upper Coverage Level Percent - Lower = Coverage Level Percent)) x (Effective Coverage Level Percent - Upper Coverage Level Percent))) x (1 + MIN(0.05, (0.05 x ((Effective Coverage Level Percent - 0.8500) / 0.15)^3)))	Total Weighted Farm Rate	P19	87	99.999	Round to 3 decimals.			
Section 3: Diversty Facto	or (DF) Calculation								
		Commodity Factor	Internal		9.999	Round to 3 decimals.			
Commodity Factor	= 1.00 / Qualifying Commodity Count	Qualifying Commodity Count	P19	92	999	None	Combined total of eligible commodity count and grouped commodity count unless Qualifying Commodity Count Cup Flag is set to "n" then will equal the greater of Eligible Commodity Count plus Grouped Commodity Count, or the Qualifying Commodity Count when Premium Based Code equaled "I". See Exhibit P14-7.		
For each Eligible Commo	dity (not grouped):								
	= Round(ABS((Expected Revenue Amount/Total Expected Revenue Amount) - Commodity Factor),3)	Commodity Deviation	Internal		9.999	Round to 3 decimals.			
If Grouped Commodity Co	ount > 0:	Commodity Deviation	Internal		9.999	Round to 3 decimals.			
Commodity Deviation	_ Round(ABS((MQA/Total Expected Revenue Amount)	MQA	Internal		99999999999	None	See Exhibit P14-7.		
"Absolute Value"	 Commodity Factor),3) * Grouped Commodity Count 	Grouped Commodity Count	P19	90	999	None	See Exhibit P14-7.		
Sum of Commodity Deviation (DEV) Factors	= sum of all Commodity Deviations	Sum of Commodity Deviation Factors	Internal		9.999	Round to 3 decimals.	"DEV" will be used in determination of Diversity Factor (DF).		
	QUALIFYING COMMODITY COUNT	FORMULA							
	1 Commodity DF = 1.000 2 Commodities DF = 0.668 + (0.0179999 * DEV) + (0.3142858 * DEV ²) 3 Commodities DF = 0.523 + (0.0607623 * DEV) + (0.2229000 * DEV ²) 4 Commodities DF = 0.474 + (0.0248208 * DEV) + (0.2184720 * DEV ²) 5 Commodities DF = 0.474 + (0.0210358 * DEV) + (0.1760129 * DEV ²) 6 Commodities DF = 0.412 + (0.0325131 * DEV) + (0.1945816 * DEV ²)								
	7 Commodities or more	DF = 0.410							
Diversity Factor (DF)	= See above	Diversity Factor	P19	93	9.999	Round to 3 decimals.			

	Exhibit Number:	WFRP Farm Reports				2026 Comment 3/13/2025				
Insurance Plan Code	76 Whole Farm Revenue Protection (WFRP)									
Commodity Code	0076 Whole Farm Revenue Protection (WFRP) 9110 Micro Farm									
	Calculations	<u>Field</u> Name	Record Number	<u>Field</u> Number	<u>Field</u> Format	<u>Field</u> Rounding	Rules			
Section 4: Optional Covera	age Calculation									
		Additive Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.				
Additive Optional Rate Adjustment Factor =	When Rate Method Code is Additive, "A": 	Option Rate	ADM		99999.9999	None	Option Rate will be the Sum of all Option Rat with Rate Method Code equal to Additive, "A Edit with ADM Option Rate, "A01060".			
		Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".			
Multiplicative Optional	When Rate Method Code is Multiplicative, "M":	Multiplicative Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.				
Rate Adjustment Factor	\sum Option Rate1 * Option Rate2 * Option Rate3	Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".			
Section 5: Premium Rate 0	Calculation									
Premium Rate =	Diversity Factor * Total Weighted Farm Rate * Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Adjustment Factor	Premium Rate	P19	94	.999	Round to 3 decimals.	Premium Rate is capped at 0.999.			
Section 6: Total Premium,	Subsidy, and Producer Premium Calculation						If Beginning Farmer and Rancher (BFR) applies see Section 8. If Native Sod (NS) applies see Section 10. If both BFR and NS applies see Section 10.			
Preliminary Total Premium Amount	Premium Liability Amount * Premium Rate	Preliminary Total Premium Amount	Internal		99999999999	Round to whole number.				
Total Premium Amount =	Preliminary Total Premium Amount	Total Premium Amount	P19	74	99999999999	Round to whole number.	Total Premium Amount must be set to \$1.00 when less than \$1.00.			
		Subsidy Amount	P19	75	99999999999	Round to whole number.	Subsidy Amount must be set to \$1.00 when less than \$1.00.			
Subsidy Amount =	Total Premium Amount * Subsidy Percent	Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070". Subsidy Percent will be based on Coverage Level Percent and Qualifying Commodity Count.			
Producer Premium Amount	Total Premium Amount - Subsidy Amount	Producer Premium Amount	P19	76	99999999999	Round to whole number.				
Section 7: A&O Expense S	ubsidy Calculation									
A&O Expense Subsidy	Total Premium Amount * A&O Expense Subsidy	A&O Expense Subsidy Amount	P19	79	99999999999999999					
Amount	Percent	A&O Expense Subsidy Percent	Internal			None				
Section 8: Beginning Farme	er and Rancher (BFR)/Veteran Farmer Rancher (VFR), a	nd Conservation Compliance (CC) Subsidy a	nd Producer F	Premium Calculation	n	If Native Sod (NS) applies along with BFR or VFR see Section 10.			
Preliminary Total Premium Amount	Premium Liability Amount * Premium Rate	Preliminary Total Premium Amount	Internal		99999999999	Round to whole number.				
Total Premium Amount =	Preliminary Total Premium Amount	Total Premium Amount	P19	74	99999999999	Round to whole number.	Total Premium Amount must be set to \$1.00 when less than \$1.00.			
	= Total Premium Amount * Subsidy Percent	Base Subsidy Amount	Internal		99999999999	Round to whole number.	Cupped by the standard rule of \$1 if applicable.			
Base Subsidy Amount =		Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070". Subsidy Percent will be based on Coverage Level Percent and Qualifying Commodity Count.			
BFR/VFR Subsidy Amount	Total Premium Amount * 0.10 * (1 - CC Subsidy Reduction Amount	BFR/VFR Subsidy Amount	P19	102	99999999999	Round to whole number.	Beginning Farmer Rancher/Veteran Farmer Rancher Subsidy Amount. If Applicable; else 0. 0.10 (10%).			
CC Subsidy Reduction Amount =	Base Subsidy Amount * CC Subsidy Reduction Percent	CC Subsidy Reduction Percent CC Subsidy Reduction Amount	P19 P19	53 105	9.9999 9999999999	None Round to whole number.	lf Applicable; else 0. CC Subsidy Reduction Amount. lf Applicable; else 0.			
Subsidy Amount =	Base Subsidy Amount + BFR/VFR Subsidy Amount - CC Subsidy Reduction Amount	Subsidy Amount	P19	75	99999999999	Round to whole number.	Subsidy Amount cannot exceed Total Premium Amount. Subsidy Amount will be cupped at \$0.			
Producer Premium Amount	- Total Premium Amount - Subsidy Amount	Producer Premium Amount	P19	76	99999999999	Round to whole number.				

Commutity Code OVEN Note 1 am Review Potention (NOTPR) Distance Ended Review Field Review Field Review <th< th=""><th></th><th>Exhibit Number: Record Name: Record Code:</th><th>WFRP Farm Reports</th><th></th><th></th><th>Reinsurance Year: Version: Release Date:</th><th>Comment</th><th></th></th<>		Exhibit Number: Record Name: Record Code:	WFRP Farm Reports			Reinsurance Year: Version: Release Date:	Comment				
131 Mon Part Field		Whole Farm Revenue Protection (WFRP)									
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Section 51 Native Sed (NA) Liability Accustories Internal Revenue Amount * Approach Bioenue Amount * Courage Leed Partial * Approach Bioenue Amount * Courage Leed Partial * P14 Internal * Approach Bioenue Amount * Courage Leed Partial * P14 P17 999999999 None Native Sod Parcent d' Revenue Amount * Courage Leed Partial * Courage Leed Partial * P14	Cal	Iculations						Rules			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Section 9: Native Sod (NS) Liab	bility Calculation				•		•			
House decision 1/2			Insured Revenue Amount	Internal		99999999999	Round to whole number.	Insured Revenue cannot exceed \$17 million for WFRP.			
Native Sod Percent of Retense Espected Revenue Amount Begeted Revenue Amount P19 95 9.999 None Only the Espected Revenue Amount by the Espected Revenue Amount Amount Only the Espected Revenue Amount P19 70 999999999 None Only the Espected Revenue Amount Only the Espected Revenue Amount P19 70 999999999 None Espected Revenue Amount P19 70 9999999999 None Espected Revenue Amount P19 70 9999999999 None Espected Revenue Amount Espected Revenue Amount P19 73 9999999999 None Espected Revenue Amount Espected Revenue Amount Espected Revenue Amount P19 73 999999999 Round to whole number. Espected Revenue Amount Espected Revenue Amount Espected Revenue Amount Espected Revenue Amount Espected Revenue Amount P19 73	Insured Revenue Amount = App	proved Revenue Amount * Coverage Level Percent	Approved Revenue Amount	P19	71	99999999999	None				
Native Sof Percent of Revenue Amount (Native Sof) / Table Revenue Amount $Part a Part Part$			Coverage Level Percent	P14	34	9.999	None				
Native 50 Percent of Reema Amount (Native 501 / Total Reema Amount (Native 501 / Total Spectral Reema Amount (Native 501 / T				P19	95	9.999	Round to 3 decimals.				
Native Sod Liability AmountInsure Revenue Amount * Native Sod Liability AmountPris7.099999999 99RuntRuntNative Sod Liability AmountInsure Revenue Amount * (LOO - Native Sod Amount * Revenue Amount * (LOO - Native Sod AmountP1991799999999Round to whole number.Instantie Society appendence Amount * (LOO - Native Sod Amount * Revenue Amount * (LOO - Native Sod Amount * Revenue Amount * (LOO - Native Sod Performant * Revenue Amount * (LOO - Native Sod Amount * Revenue Amount * (LOO - Native Sod Manual * Revenue Amount * (LIAB) MAX MPCIMAX MPCI Manual * Revenue Amount * (LIAB) Manual * Ranze * Revenue Amount * LIAB) Manual * Ranze * Revenue Amount * Native Sod Premium * Ranze * REVENUE * Sol * Revenue Amount * Reven			Expected Revenue Amount	P19A	15 or 23	99999999999	None	Amount if more then one commodity with			
Native Sod Liability Amount Paste Sod Performant Amount Native Sod Liability Amount Paste Performant Performant Paste Performant Paster Performant Paster Performant Paster Performant Paster Performant Paster Performant Paster Performant Paste Performant Paster Performant				P19	70	99999999999	None				
Liability Amount = Native Sod Liability Amount + Non Native Sod Liability Amount + Non Native Sod Elability Amount + Non Native Sod Premium Liability Amount + Non Native Sod Premium Liability Amount + Non Native Sod Premium Amount + Non Native Sod				P19	96	99999999999	Round to whole number.				
Liability AnountLiability AnountLability AnountP197399999999Round to whole number.Imition for WFRP. If Native Sod does not nevenee Anount. Liability Anount 1 (2011)MAX MPC I = Lability Anount 1 2MAX MPC IInternal10999999999Round to whole number.Beer PermiterBase PermiterMaximumRability Anount 1 (2011)Rability Anount 1 (2011) </td <td>Non Native Sod Liability Amount = Per</td> <td>sured Revenue Amount * (1.000 - Native Sod rcent of Revenue)</td> <td></td> <td>P19</td> <td>97</td> <td>99999999999</td> <td>Round to whole number.</td> <td></td>	Non Native Sod Liability Amount = Per	sured Revenue Amount * (1.000 - Native Sod rcent of Revenue)		P19	97	99999999999	Round to whole number.				
Base Premium Liability Anount Liability Amount - lesser of: (MPC Liability Amount f MXX MPCI) Internal 999999999 Round to whole number. Base Premium Liability Amount Base Premium Liability MPC Liability Amount P19 32 999999999 None Native Sod Premium Liability Amount Base Premium Liability Amount / Liability Amount P19 32 999999999 Round to whole number. Base Premium Liability Amount Non Native Sod Premium Liability Amount Base Premium Liability Amount Native Sod Premium Liability Amount P19 98 999999999 Round to whole number. Section 10: Native Sod (NS) Total Premium Liability Amount Native Sod Premium Liability Amount Native Sod Premium Liability Amount P19 99 999999999 Round to whole number. Native Sod Premium Liability Amount Native Sod Premium Liability Amount Native Sod Premium Liability Amount P19 100 999999999 Round to whole number. Internal Premium Amount Native Sod Premium Liability Amount * Non Native Sod Premium Liability Amount * Non Native Sod Premium Liability Amount * P19 101 999999999 Round to whole number. Total Premium Amount * Non Native Sod Premium Liability Amount * Non Native Sod Premium Amount * Non Native Sod	Liability Amount = Nat Liat	tive Sod Liability Amount + Non Native Sod ibility Amount	Liability Amount	P19	73	99999999999	Round to whole number.	Liability Amount Cap, cannot exceed \$17 million for WFRP. If Native Sod does not apply then Liability Amount will equal Insured Revenue Amount. Liability Amount must be set to \$1.00 when less than \$1.00.			
Base Prenium Lability Amount - Sele of: (MPCL Dability Amount MAX MPC) Mount MAX MPC) Mount MPL and MPC) Solo when less than 51.00. Native Sod Prenium - Anount, 3 * Sase Premium Lability Amount MAX MPC) Mol Lability Amount MAX MPC) Mol Lability Amount P19 32 999999999 None None Non Native Sod Premium - Base Premium Lability Amount Mature Sod Premium Lability Amount MAX MPC) Non Native Sod Premium Lability Amount Mature Sod Premium Lability Amount Manut Manut Manut Manut Manut Manut Manut Manut Manut Mature Sod Premium Amount Manut Manut Manut Manut Manut Mature Sod Premium Amount Manut Manut Manut Manut Manut Manut Manut Mature Sod Premium Amount Manut Manut Manut Mature Sod Premium Amount Manut Manut Manut Manut Manut Manut Mature Sod Premium Amount Manut Mature Sod Premium Amount Manut Mature Sod Premium Amount Manut Mature Sod Premium Amount Manut Manut M	MAX MPCI = Liab	bility Amount / 2		Internal		99999999999	Round to whole number.				
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Liability Amount Amount Amount Prior 98 999999999 Round to Whole humber. Non Native Sod Premium Base Premium Liability Amount Non Native Sod Premium Pin 99 999999999 Round to Whole humber. If Beginning Farmer And Rancher (BFR) of Vertran Farmer Rancher (VFR) apples a with Native Sod (NS) Total Premium Liability Amount * Premium Liability Amount * Premium Amount * Rate Native Sod Preliminary Total Pin 100 999999999 Round to whole number. If Beginning Farmer And Rancher (VFR) apples a with Native Sod (NS) total Calculation wite used) Section 10: Native Sod Preliminary Total Pin 100 9999999999 Round to whole number. If Beginning Farmer And Rancher (VFR) apples a with Native Sod (NS) total Premium Amount * Rate Non Native Sod Preliminary Total Pin 100 9999999999 Round to whole number. If Beginning Farmer And Pancher (VFR) apples a with Native Sod Preliminary Total Premium Amount * Non Native Sod Subsidy Amo	Amount MA	AX MPCI)	MPCI Liability Amount	P19	32	99999999999	None				
Liability Amount Premium Liability Amount Liability Amount P19 99 999999999 Round to whole number. Section 10: Native Sod (NS) Total Premium, Subsidy, and Producer Premium Calculation If Beginning Farmer and Rancher (VER) apples with Native Sod (NS) this calculation will used. See Section 8 if only BFR or VFR. Notive Sod Preliminary Total Premium Amount Not Native Sod Premium Liability Amount * Premium Amount Not Native Sod Preliminary Premium Amount P19 100 999999999 Round to whole number. Image: Comparison of the comparison				P19	98	99999999999	Round to whole number.				
Section 10: Native Sod (NS) Total Premium, Subsidy, and Producer Premium Calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter a Farmer Rancher (VFR) applies as with Native Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies and the Not Sod (NS) this calculation will used. Vetter Applies Applies and the Not Sod (NS) this calculate will used. </td <td></td> <td></td> <td></td> <td>P19</td> <td>99</td> <td>99999999999</td> <td>Round to whole number.</td> <td></td>				P19	99	99999999999	Round to whole number.				
Total Premium AmountRatePremium AmountPresi100999999999Round to whole humber.Non Native Sod Premium RateNon Native Sod Premium RateNon Native Sod Premium Amount *Non Native Sod Premium Amount *P19101999999999Round to whole number.Total Premium Amount *Total Premium Amount *P1974999999999Round to whole number.Total Premium Amount *Total Premium Amount *Total Premium Amount *P1974999999999Round to whole number.Total Premium Amount must be set to \$1Total Premium Amount *Native Sod Preliminary Total Premium Amount *Total Premium Amount *P1974999999999Round to whole number.Total Premium Amount must be set to \$1Base Subsidy Amount =Total Premium Amount *Subsidy PercentADMP1974999999999Round to whole number.Cupped by the standard rule of \$1 if applicable.BFR/VFR Subsidy Amount *Total Premium Amount *Subsidy PercentADMP19102999999999Round to whole number.Edit with ADM Subsidy Percent, *A0007CBFR/VFR Subsidy Amount *Total Premium Amount *0.10BFR/VFR Subsidy AmountP19102999999999Round to whole number.Beginning Farmer Rancher/Veteran FarmNative Sod Subsidy Amount *0.10BFR/VFR Subsidy Amount *P191039999999999Round to whole number.Beginning Farmer Rancher/Veteran FarmNative Sod Subsidy Amount *Base Subsidy Amount *Subsidy Amount *P191039999999999Round to who		·						If Beginning Farmer and Rancher (BFR) or Veteran Farmer Rancher (VFR) applies along with Native Sod (NS) this calculation will be used. See Section 8 if only BFR or VFR.			
Preliminary Total Premium Lability Amount Non Native Sod Preliminary Total Premium Amount P19 101 999999999 Round to whole number. Total Premium Amount Total Premium Amount Native Sod Preliminary Total Premium Amount + Non Native Sod Preliminary Total Premium Amount + Non Native Sod Preliminary Total Premium Amount Total Premium Amount P19 74 9999999999 Round to whole number. Total Premium Amount must be set to \$2, when less than \$1.00. Base Subsidy Amount = Total Premium Amount * Subsidy Percent Base Subsidy Amount * Subsidy Percent Base Subsidy Amount Internal 9999999999 Round to whole number. Cupped by the standard rule of \$1 if applicable. BFR/VFR Subsidy Amount = Total Premium Amount * 0.10 BFR/VFR Subsidy Amount P19 102 9999999999 Round to whole number. Edit with ADM Subsidy Percent, "A0007G Subsidy Amount." Native Sod Subsidy Amount * 0.10 BFR/VFR Subsidy Amount * 0.10 BFR/VFR Subsidy Amount * 0.10 BFR/VFR Subsidy Amount * 0.10 P19 102 9999999999 Round to whole number. Rancher Subsidy Amount. Native Sod Subsidy Amount * 0.40 P19 103 9999999999 Round to whole number. Brancher Subsidy Amount. Subsidy Amount * Subsidy Amount * Brancher Subsidy Amount * 0.50 Native Sod Subsidy Amount * 0.5				P19	100	99999999999	Round to whole number.				
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Producer Premium Total Premium Amount Subsidy Amount Producer Premium Amount P19 76 9999999999 Round to whole number			Subsidy Amount	P19	75	99999999999	Round to whole number.	Premium Amount. Subsidy Amount will be			
Amount Amount - Subsidy Amount - Floducer Fremium Amount - 13 76 - 39393939399 Round to Whole number.	Producer Premium = Tot	tal Premium Amount - Subsidy Amount	Producer Premium Amount	P19	76	99999999999	Round to whole number.				