Exhibit Name: Indemnity Calculations

Exhibit Number: P23-1, Plan 76
Record Name: WFRP Indemnity

Record Code: P23

Reinsurance Year: 2024 Version: Approved

Release Date: 7/1/2023

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76 Whole Farm Revenue Protection (WFRP)

Commodity Code 0076 Whole Farm Revenue Protection (WFRP)								
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>		
	<u>Calculations</u>	<u>Name</u>	<u>Number</u>	Number	<u>Format</u>	Rounding	<u>Rules</u>	
Section 1: Indemnity Calculation								
Loss Guarantee Amount =	AIP Approved Revenue Amount * Coverage Level Percent	AIP Approved Revenue Amount	P19	24	999999999	None		
		Loss Guarantee Amount	P23	37	99999999.99	Round to whole number.	WFRP Insured Revenue.	
		Coverage Level Percent	P14	34	9.9999	None		
Revenue to Count = Amount	Allowable Revenue Insurance Year Amount (+/-) Inventory Adjustment Amount : (+/-) Accounts Receivable Adjustment Amount (+/-) Market Animal and Nursery Adjustment Amount (+/-) All Other Adjustment Amount	Revenue to Count Amount	P23	43	9999999999	Round to whole number.		
		Allowable Revenue Insurance Year Amount	P23	18	99999999.99	None	Allowable Revenue for Insurance Year.	
		Inventory Adjustment Amount	P23	19	S9999999999	None		
		Accounts Receivable Adjustment Amount	P23	20	S999999999	None		
		Market Animal and Nursery Adjustment Amount	P23	21	S999999999	None	Adjustments for Market Animal and Nursery	
		All Other Adjustment Amount	P23	22	S9999999999	None	All Other Adjustments.	
Unit Deficiency Quantity =	= Loss Guarantee Amount – Revenue to Count Amount	Unit Deficiency Quantity	P23	36	S99999999.99	Round to whole number.		
Preliminary Indemnity Amount	= Unit Deficiency Quantity	Preliminary Indemnity Amount	P23	38	S999999999	Round to whole number.		
	= Preliminary Indemnity Amount	Indemnity Amount	P23	39	S999999999	Round to whole number.		
Section 2: Replant Payment	t Guarantee Calculation						commodities with ADM AGR Commodity, "A00400", Annual Planting Code equal Annual, "A", excluding Hemp Fiber, '1220', Hemp Flower, '1219', Hemp Seed, '1218'-, and Micro Farm, '9110'.	
When Stage Code equals: R	eplant, "R"	Acre Stage Guarantee Amount	P23A	15	99999999.99	Round to 2 decimal places.	The 'lesser of' amount will be in this field.	
	Lesser of:	Actual Replant Cost	P23A	10	9999.99	None	Insured's Actual Cost per acre will be submitted in Actual Replant Cost field.	
	Actual Replant Cost	Intended Yield	P19A	10	99999999.99		Use Intended Yield if Revised Yield is not available.	
Acre Stage Guarantee	Or	Revised Yield	P19A	18	99999999.99			
Amount	Round((Intended Yield or Revised Yield) * (Intended Expected Value Amount or Revised Expected Value	Intended Expected Value Amount	P19A	12	9999999999	None	Use Intended Expected Value Amount if Revised Expected Value Amount is not available.	
	Amount),2) * 0.20 * Coverage Level Percent	Revised Expected Value Amount	P19A	20	999999999	None		
		Coverage Level Percent	P14	34	9.9999	None		
ection 3: Replant Payment Loss Guarantee Calculation								
Loss Guarantee Amount	= Acre Stage Guarantee Amount * Determined Acreage	Loss Guarantee Amount	Internal		99999999.99	Round to whole number.		
2003 Guarantee Amount - Acre Stage Guarantee Amount Determined Acreage		Determined Acreage	P23A	11	99999999.99			
Section 4: Replant Payment	t Indemnity Calculation							
Indemnity Detail Amount = Loss Guarantee Amount * Insured Share Percent		Indemnity Detail Amount	P23A	16	S999999999	Round to whole number.		
		Insured Share Percent	P23A	12	9.9999			
Indemnity Amount =	= sum of Indemnity Detail Amounts	Indemnity Amount	P23	39	S999999999	Round to whole number.		