		ge Level Eligibility (Plan Code	
	Imber: P14-7		einsurance Year: 2024
Record Name: Insurance in Force		-orce	Version: Approved
Record	Code: P14		Release Date: 7/1/2023
	coverage level the fo	ollowing number of commoditi	es (Qualifying Commodity Count) are required according to
underwriting rules:			
	Coverage Level		Minimum Number of Agricultural
	Percentage		Commodities Produced
	50		1
	55		1
	60		1
	65		1
	70		1
	75 80		1 3
	85		3
purposes will be gro will be used only one applied towards qua etc.) represent the V	uped together to det ce for coverage level lifying additional con VFRPCommodityCod	ermine if the farm is eligible for eligibility. Revenue above the nmodities. The "Commodity" s	el of required revenue to count) as a commodity for coverage leve or the 80 and 85 percent coverage level choices. Each commodity revenue requirement for coverage level eligibility will not be hown in the examples belwo (i.e., Commodity 1, Commodity 2, .01000' table. This column was created to group commodities. The d at the same level.
Minimum Qualifyin	g Amount (MQA) = R	ound(Round(Round(1/Total C	Commodity Count,3) * 0.333,3) * Total Expected Revenue,0)
Example 1:			
	\$50,000	Eligible	
Commodity 1		Fligible	
•	\$35,000	Eligible	
Commodity 1 Commodity 2 Commodity 3	\$35,000 \$5,000	-	revenue to qualify as an additional commodity

Exhibit Number: P14-7 Reinsurance Year: 2024 Record Name: Insurance in Force Version: Approved Record Code: P14 Release Date: 7/1/2023 Calculation for this example: Round(Round(Round(1/4,3) * 0.333,3) * \$95,000 (Total Expected Revenue),0) = \$7,885 to qualify as a commodity With addition of revenue from commodity 3 and 4, this grower has 3 commodities and qualifies for all coverage levels. Example 2: The following example provides additional information as to how PASS will handle the validation of coverage level eligibility and determination of Qualifying Commodity Count. Minimum Qualifying Amount (MQA) = \$10,043 Commodity 1 \$100,000 Eligible Commodity 3 \$9,950 Commodity 4 \$21,000 Eligible Commodity 5 \$9,950 Step 1 - Find all the commodity values >= MQA. For this example commodity values 1 and 4, 2 commodity values met eligibility. Step 2 - Determine Grouped Revenue for the commodities that did not qualify in Step 1. Grouped Revenue = Total Expected Revenue - Summed Revenue from eligible commodities. For this example \$149,900 - \$121,000 = \$28,900 Grouped Revenue. Step 3 - Determine Grouped Commodity Count. Grouped Commodity Count = ROUNDDDOWN(Grouped Revenue/MQA,0). For this example \$2,89,900/\$10,043 = 2 Grouped Commodity Count. Step	Exhibit Nam	e: WFRP Covera	ge Level Eligibility (Plan Code 76, Commodity Code 0076)				
Record Code: P14 Release Date: 7/1/2023 Calculation for this example: Round(Round(Round(1/4,3) * 0.333,3) * \$95,000 (Total Expected Revenue),0) = \$7,885 to qualify as a commodity With addition of revenue from commodity 3 and 4, this grower has 3 commodities and qualifies for all coverage levels. Example 2: The following example provides additional information as to how PASS will handle the validation of coverage level eligibility and determination of Qualifying Commodity Count. Minimum Qualifying Amount (MQA) = \$10,043 Commodity 1 \$100,000 Eligible Commodity 3 \$9,900 Commodity 4 \$21,000 Eligible Commodity 5 \$9,950 Step 1 - Find all the commodity values >= MQA. For this example commodity values 1 and 4, 2 commodity values met eligibility. Step 2 - Determine Grouped Revenue for the commodities that did not qualify in Step 1. Grouped Revenue = Total Expected Revenue - Summed Revenue from eligible commodities. For this example \$149,900 + \$121,000 = \$28,900 Grouped Revenue. Step 3 - Determine Grouped Commodity Count. Grouped Commodity Count. Step 4 - Determine Qualifying Commodity Count. Qualifying Commodity Count. Step 4 - Determine Qualifying Commodity Count. Qualifying Commodity Count. Step 4 - Determine Qualifying Commodity Count. Qualifying Commodity Count. Ste	Exhibit Numbe	er: P14-7	Reinsurance Year: 2024				
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	Notes:						
If a Commodity Code equals Potatoes, "0084", then there must be at least 2 qualifying commodities.	'Qualifying Commodity Count' will be used in Diversification Factor Formula (Exhibit P19-1 Section 3).						