

2015 Top 10 Commodities Nationwide by Liability						
Rank	2015 Commodity	2015 Liability				
1	CORN	\$40.3 Billion				
2	SOYBEANS	\$24.3 Billion				
3	WHEAT	\$8.4 Billion				
4	COTTON	\$3.0 Billion				
5	ALMONDS	\$2.9 Billion				
6	RICE	\$1.5 Billion				
7	NURSERY	\$1.5 Billion				
8	GRAPES	\$1.5 Billion				
9	ORANGE TREES	\$1.3 Billion				
10	APPLES	\$1.2 Billion				
	ALL OTHER	\$18.0 Billion				
	TOTAL	\$103 Billion				

1	o Commodities Nat	ionwide by				
Liability						
Rank	2016 Commodity	2016 Liability				
1	CORN	\$39.6 Billion				
2	SOYBEANS	\$22.2 Billion				
3	WHEAT	\$6.8 Billion				
4	ALMONDS	\$3.6 Billion				
5	COTTON	\$3.3 Billion				
6	WFRP	\$2.3 Billion				
7	RICE	\$1.7 Billion				
8	GRAPES	\$1.5 Billion				
9	PRF	\$1.4 Billion				
10	NURSERY	\$1.4 Billion				
	ALL OTHER	\$16.9 Billion				
	TOTAL	\$101 Billion				

	2017 Top 10 Commodities Nationwide by Liability						
	Rank	2017 Commodity	2017 Liability				
	1	CORN	\$39.3 Billion				
	2	SOYBEANS	\$28.3 Billion				
	3	WHEAT	\$5.9 Billion				
	4	COTTON	\$4.9 Billion				
	5	WFRP	\$2.8 Billion				
	6	ALMONDS	\$2.6 Billion				
	7	PRF	\$1.7 Billion				
	8	GRAPES	\$1.5 Billion				
	9	APPLES	\$1.3 Billion				
	10	RICE	\$1.3 Billion				
		ALL OTHER	\$16.7 Billion				
ct to change		TOTAL	\$106 Billion				

2018* Top 10 Commodities Nationwide by							
Liability	Dility						
Rank	2018 Commodity	2018 Liability					
1	CORN	\$40.1 Billion					
2	SOYBEANS	\$28.7 Billion					
3	WHEAT	\$6.9 Billion					
4	COTTON	\$5.7 Billion					
5	WFRP	\$2.7 Billion					
6	PRF	\$2.4 Billion					
7	ALMONDS	\$2.1 Billion					
8	RICE	\$1.7 Billion					
9	GRAPES	\$1.6 Billion					
10	NURSERY	\$1.4 Billion					
	ALL OTHER	\$16.3 Billion					
	TOTAL	\$109.6 Billion					

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- Revenue from all commodities produced on the farm:
 - Including animals and animal products
 - Commodities purchased for resale (up to 50% of total)
 - Excluding timber, forest, forest products, and animals for sport, show or pets
- Replant costs (with approval)

What are the features of WFRP?

- Coverage levels 50-85%
 - 5% increments
 - Diversification of 3 commodities (commodity count) required for 80% and 85%
 - No catastrophic level of WFRP available
- Historic revenue is adjusted to reflect farm expansion
 - Automatic indexing process accounts for farm growth historically (Insured <u>may</u> opt out of Indexing)
 - Expanding operations provision allows for up to 35% growth over historic average with insurance company approval





WFRP	Premium	Subsidy
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	50%	55%	60%	65%	70%	75%	80%	85%
Basic Subsidy-Qualifying Commodity Count: 1	67%	64%	64%	59%	59%	55%	N/A	N/A
Whole-Farm Subsidy-Qualifying Commodity Count: 2	80%	80%	80%	80%	80%	80%	N/A	N/A
Whole-Farm Subsidy-Qualifying Commodity Count: 3 or more	80%	80%	80%	80%	80%	80%	71%	56%



Coverage Jevel	Commodity Count (Minimum	Maximum Farm Approved	• Covers up to \$8.5 million of revenue				
	Required)	Revenue	• Farm/ranch may have up to \$1 millio				
85	3	\$10,000,000	 Farm/ranch may have up to \$1 million in expected revenue from animals 				
80	3	\$10,625,000	and animal products				
75	1	\$11,333,333					
70	1	\$12,142,857	• Farm/ranch may have up to \$1 million				
65	1	\$13,067,923	 Farm/ranch may have up to \$1 million in expected revenue from 				
60	1	\$14, 166,167	greenhouse/nursery				
55	1	\$15,454,545	 Products also insurable under nursery policy 				
50	1	\$17,000,000	 Doesn't include items such as produce 				





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Does diversification on the farm matter for WFRP? Yes!



- The number of commodities produced are counted toward the diversification requirement within WFRP
 - Each commodity must provide a calculated percentage of the expected farm revenue to be counted
 - Commodities providing small amounts of revenue may be grouped to meet the qualification

Does diversification on my farm matter for WFRP? Yes!



• The diversification measure determines: -Eligibility for WFRP

- Potato farms must have 2 commodities
- Commodities insurable with other revenue coverage must have 2 commodities
- -Eligibility for the 80 & 85% coverage levels
- Requires 3 commodities





What causes a loss payment under WFRP?



- Natural causes of loss and decline in market price during the insurance period
- Taxes must be filed for the policy year before any claim can be made (2019 policy year requires 2019 year farm taxes to be filed)
- When revenue-to-count for the insurance period is lower than insured revenue due to insured causes, a loss payment will be made.













Revisions -

- Commodity Code Consolidation: added "commodity code" & "rate code", this could potentially change diversification count.
- Added definitions for "disinterested third-party" and "expected yield"
- Added language clarifying the use of expanding operations
- Revised Section 18 (Expected Value & Expected Yield)
- Added instructions on handling commodities with no discernable expected value

**This list is NOT all inclusive, for more detailed information, see 2019 WFRP Policy, Handbook & Informational Memorandum: PM-18-043











	erwriting mple of His		Expected Re	evenu	ıe						
Histo	rical:		Expected:								
	7. Allowable	8. Allowable]	Yield	UOM	acres	price	;			-
6. Tax Year	Revenue	Expenses	corn	133		1101	\$	3.96	\$	579,874.	_
2013	\$700,366	\$540,522	soybeans		BU	958	\$	10.16	\$	437,997.	_
2014	\$1,543,904	\$670,832	alfalfa	2.8	Ton	271	\$	170.00	\$ \$1	128,996.	_
2014			┨ ┞							.,,	
	\$1,108,302	\$694,993	4								
2016	\$719,403	\$526,333									
2017	\$1,089,156	\$461,835									
9. Total	\$5,161,131	\$2,894,515]								
10. Simple Av er age	\$1,032,226	\$578,903	1				mount o	f insured rev	enue o	determined?	
		•	•			WFRP insured revenue is the loo of: - Current year's expected revenu (determined on farm plan) at the selected coverage level, or - The historic revo at the selected coverage level	e the s	Z	T		30

6. Tax Ye 2013 2014	8700,366	8. Allowable Expenses \$540,522	• In this Example, the Insured
2015 2016 2017	\$1,543,904 \$1,108,302 \$719,403 \$1,089,156	\$670,832 \$694,993 \$526,333 \$461,835	chose an 80% Coverage Level, so that gives us a Total Insured Revenue of \$825,781
9. Total 10. Simple Av erage 11. Indexed 12. Expande	\$5,161,131 \$1,032,226 \$0	\$2,894,515 \$578,903 \$0	
Operation (x <u>Percent)</u> 13. Whole-Fa Historic Ave	1rm rage \$1.032.226	\$0 \$578,903	• Our producer's operation was
(higher of ite 10, 11 or 12) 14. Intended Expected Revenue	m		 Our producer's operation was hit with a couple nasty hail storms throughout the year &
Approved Revenue & Expenses (lo of 13 or 14)		\$578,903	his corn & soybeans both took major hits.
Total WFRP Insured Rev @ 80% Cov Level	enue		37

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