


This Week	72	441	13.1	14.7	16.7	1.0	33.7	375	NA	60.6	79.7	NA	NA	NA	NA	NA
Last Week	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2018 Final	464	464	11.8	14.6	16.6	0.6	32.0	414	1 DNS	61.7	81.1	0.0	0.1	0.7	0.8	90

Results shown represent all samples collected through this and last week respectively.

Legend: Protein = 12% Moisture Basis; TKW = 1000 Kernel Weight; FN = Falling Number; FM = Foreign Material; S&B = Shrunken and Broken; n/a = not available.

Soft White

Weather remains favorable as the Pacific Northwest SW wheat harvest is winding down. Seventy-eight (78) SW samples were received this week from southeast Idaho, north central and northeast Oregon, and east central and southeast Washington. This week's weighted averages indicated slightly higher protein of 10.1% (12% moisture basis) compared to 10.0% last week, slightly lower moisture content of 9.7 compared to 9.8% last week, similar thousand kernel weight (TKW) to last week and slightly lower average falling number of 301 seconds compared to 306 seconds last week.


	WHEAT DATA								GRADE FACTORS							<input type="checkbox"/> Final
	Samples		Moisture	Protein	Dry Basis		TKW	FN	Grade	Test Weight		FM	Damage	S&B	Defects	
	Tested	Expected	%	%	Protein	Dockage	gm	sec		lb/bu	kg/hl					%
This Week	329	390	9.8	10.1	11.5	0.4	36.3	301	1 SW	61.6	81.1	0.0	0.0	0.5	0.5	
Last Week	251	390	9.8	10.0	11.5	0.4	36.0	306	1 SW	61.6	81.1	0.0	0.0	0.5	0.5	
2018 Final	473	390	8.6	9.3	10.4	0.5	35.7	315	1 SW	61.7	81.2	0.0	0.0	0.5	0.6	

Results shown represent all samples collected through this and last week respectively.

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Durum

The North Dakota Wheat Commission reported Aug. 25 that the northern U.S. durum crop harvest pace remained well behind normal due to slow maturity and less than ideal harvest weather. North Dakota reached 24% complete, up from just 7% the previous week, but about one-half of the 2018 pace. In Montana, harvest was pegged at 20% complete, up from 13% the previous week, but well behind the 2018 and 5-year average of 45%. Crop condition ratings with the wet weather declined in both states with North Dakota falling to 62% good to excellent from 72% and Montana falling to 71% good to excellent compared to 79% the previous week.

	WHEAT DATA								GRADE FACTORS							<input type="checkbox"/> Final
	Samples		Moisture	Protein	Dry Basis		TKW	FN	Grade	Test Weight		FM	Damage	S&B	Defects	HVAC
	Tested	Expected	%	%	Protein	Dockage	gm	sec		lb/bu	kg/hl					
This Week																
Last Week																
2018 Final	129	119	11.3	14.2	16.1	1.2	40.7	418	1 HAD	61.5	80.1	0.0	0.0	1.0	1.0	88.3

Results shown represent all samples collected through this and last week respectively.

Legend: Protein = 12% Moisture Basis; TKW = 1000 Kernel Weight; FN = Falling Number; FM = Foreign Material; S&B = Shrunken and Broken; n/a = not available.