

# Harvest Summary of HRW July 24, 2020

By Mark Hodges, Executive Director, Plains Grains, Inc.

<u>State</u>	<u>Percent Complete:</u>
○ Texas	100%
○ Oklahoma	100%
○ Kansas	100%
○ Colorado	99%
○ Nebraska	89%
○ South Dakota	51%
○ Montana	7%
○ Washington	8%
○ Oregon	19%
○ Idaho	9%
○ Wyoming	81%

HRW wheat harvest continued at a rapid pace this week in the central US and is starting to wind down in most areas south of South Dakota which is now 51% complete. South Dakota continues to report exceptionally good yields, high test weights and high protein, a very unusual combination, having all 3 high within the same crop. Colorado (99%) and Nebraska (89%) will be wrapping up harvest in the next few days with mainly irrigated fields left to be cut. Wyoming is (81%) harvested and is winding down. Like Colorado and Nebraska, Wyoming has mainly irrigated fields left to be harvested.

Harvest has now started in all the remaining HRW producing states of Montana (7%) with limited cutting and a slow start. Washington (8%) with early projections of potentially the 4<sup>th</sup> largest yield on record. Prolonged period of good grain filling weather. No grain inspection facilities report yet, but grower comments suggest falling numbers well above 300. Oregon (19%) harvesting east of the mountains with the western production area (valley) projected to start next week. Oregon is predicting an average to above average crop with good quality. Idaho (9%) reports expectations for a particularly good crop because of excellent grain fill conditions over the past several weeks.

328 samples have now been collected with 284 of those now in various stages of testing. The 284 samples cover Texas, Oklahoma, Kansas, Colorado and Nebraska with reported results being straight averages with no weighting for production applied. Test weights overall did not change this week from 61.3 lb/bu (80.6 kg/hl). TKW dropped from last week's 30.4 grams to 30.0 grams this week. Like last week, this drop was expected as harvest (and sampling) continued in areas of prolonged drought and late freeze events which were common this the spring during the later stages of crop development. Protein remained at 11.8% this week. Shrunken and broken increased slightly this week from 1.1% to 1.2%. Mixograph testing of subsamples still indicate this crop has sound functional quality protein and with much more consistency across the sampling locations this week.

## July 24, 2020 \*Partial

Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade	Test Weight	FM	DMG	S&B	DEF
<b>284</b>	<b>500</b>	<b>10.9</b>	<b>11.8</b>	<b>0.5*</b>	<b>30.0</b>	<b>369*</b>	<b>1HRW</b>	<b>61.3 80.6</b>	<b>0.2*</b>	<b>0.2*</b>	<b>1.2*</b>	<b>1.6*</b>

## July 17, 2020 \*Partial

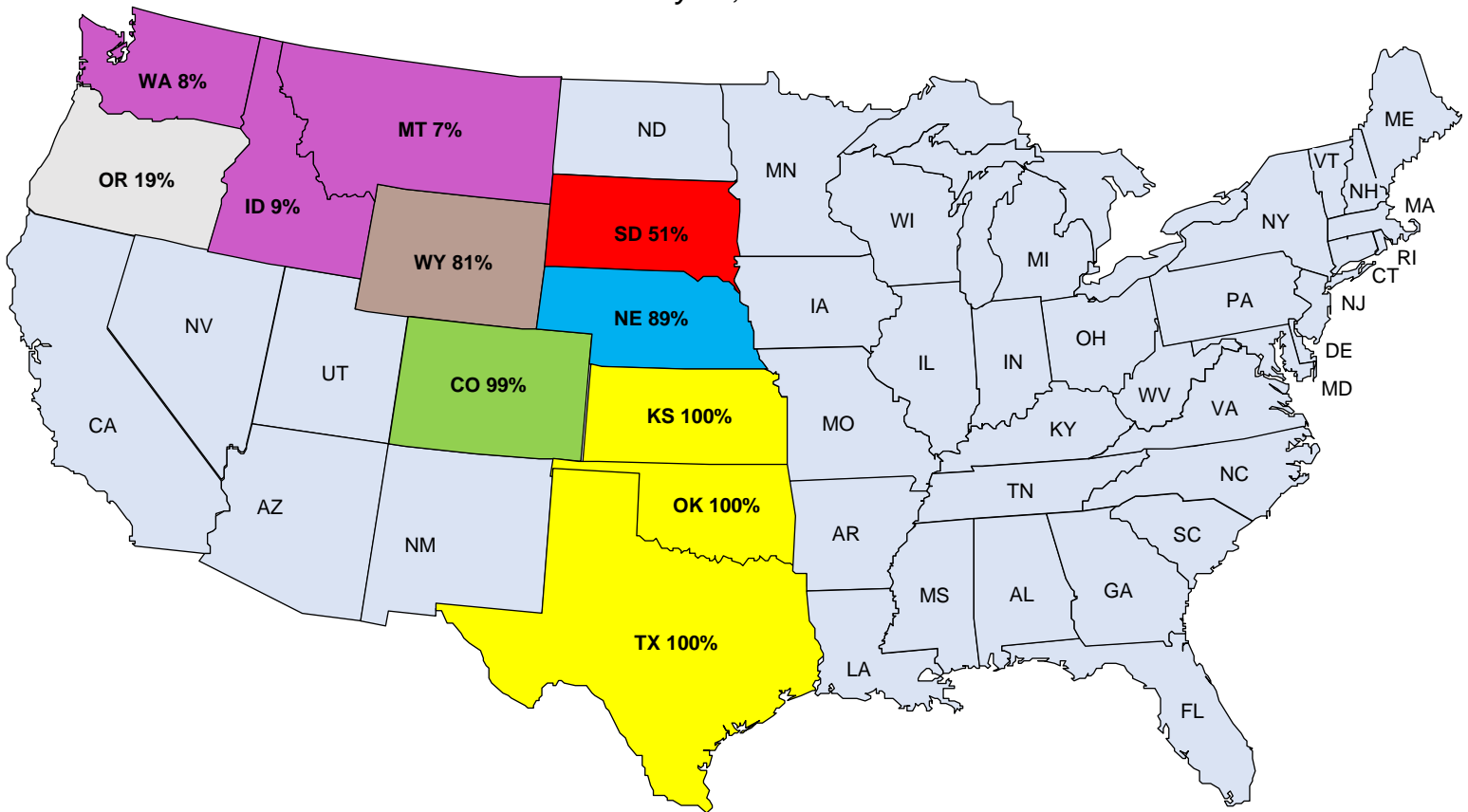
Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade	Test Weight	FM	DMG	S&B	DEF
<b>263</b>	<b>500</b>	<b>11.0</b>	<b>11.8</b>	<b>0.5*</b>	<b>30.4*</b>	<b>369*</b>	<b>1HRW</b>	<b>61.3 80.6</b>	<b>0.2*</b>	<b>0.2*</b>	<b>1.1*</b>	<b>1.5*</b>

## 2019 Final

Tst	Exp	MST	Pro %	DKG	TKW	FN	Grad	Test Weight	FM	DMG	S&B	DEF
<b>494</b>	<b>Final</b>	<b>11.3</b>	<b>11.3</b>	<b>0.5</b>	<b>33.1</b>	<b>377</b>	<b>1HRW</b>	<b>60.8 80.0</b>	<b>0.1</b>	<b>0.3</b>	<b>0.8</b>	<b>1.2</b>

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## Percent HRW Harvested by State July 24, 2020



## Previous 7-Day Precipitation ending 12pm July 23, 2020

