## Harvest Summary of HRW August 25, 2017 By Mark Hodges, Executive Director, Plains Grains, Inc.

Stat	<u>e</u>	Percent Complete:
а Та <b>т</b>		100%
• Tey		
o Ok	lahoma	100%
o Kai	isas	100%
o Col	orado	100%
o Nel	oraska	100%
o Sou	ith Dakota	100%
o Noi	rth Dakota	95%
o Mo	ntana	100%
o Wa	shington	99%
• Ore	egon	100%
o Ida	ho	98%
o Wy	roming	100%

The 2017 US HRW wheat harvest is all but wrapped up and should be finished by next week. North Dakota (95% complete), Washington (99% complete) and Idaho (98% complete) are the only states remaining that are still in harvest mode.

There are 481 samples now in the lab representing all production areas of HRW wheat in the US. There are still a few samples remaining from Washington, Oregon and Idaho yet to reach the lab, however all samples should be in by next week's report. With now over 96% of the total expected HRW samples in the lab the overall average test weight moved up again this week from 60.6 lb/bu (79.7 kg/hl) last week to 60.8 (80 kg/hl) this week now slightly above the final overall test weight last year of 60.7 lb/bu (79.8 kg/hl). Thousand Kernel Weight also increased again this week by 0.4 grams from 31.0 grams last week to now averaging 31.4 grams. This continues to significantly exceed the 5-year average of 29.4 grams. Protein decreased slightly this week to 11.4%, but still exceeds last year's overall average of 11.2% last year. Falling Number changed only slightly this week (upward) to 374 seconds, still indicating low enzyme activity and very sound wheat.

All data presented are simple averages of all samples tested and are not weighted for production. A final summary of data in mid to late September by Gulf and Pacific Northwest Tributaries will contain weighted data and an overall analysis of the crop including milling performance, dough functionality and bake test results.

August 25, 2017												
Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade Test Weight	FM	DMG	S&B	DEF	
481	<b>50Ô</b>	10.6	11.4	0.6	31.4	374	1HRW 60.8 80.0	0.1	0.1	0.9	1.1	
August 18, 2017												
Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade Test Weight	FM ]	DMG	S&B	DEF	
466	500	10.9	11.5	0.6	31.0	372	1HRW 60.6 79.7	0.1	0.1	1.0	1.2	
2016 Final												
<mark>Samp</mark>	les											
<mark>Tst</mark>	Exp	MST	Pro %	DKG	TKW	FN	Grade Test Weight	FM I	DMG	S&B	DEF	
<mark>499</mark>	Final	11.0	11.2	0.6	31.9	<b>392</b>	1HRW 60.7 79.8	0.2	0.2	0.8	<b>1.2</b>	

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