Harvest Summary of HRW July 6, 2012

By Mark Hodges, Director, Plains Grains, Inc.

•	Percen	t of Harvest	Complete by Location:				
	0	Texas	99%				
	0	Oklahoma	99%				
	0	Kansas	99%				
	0	Colorado	95%				
	0	Nebraska	78%				
	0	South Dakota	21%				
	0	North Dakota	0%				
	0	Montana	0%				
	0	PNW	0%				
	0	Wyoming	5%				

The 2012 HRW wheat harvest is winding down quickly now in Colorado and Nebraska with Kansas and states south all but complete (99%). As harvest moved into South Dakota last week it now appears the same trend continues with an extremely early harvest and a wide range of yield and quality reports. South Dakota yield reports have ranged from 25 bushels per acre to well over 60 with several producers expecting much higher yields as harvest continues. As has been the case in the more southern states, early reports of protein have also been very erratic, but generally higher overall (ranges below 10 to many areas reporting well over 13%). Test weights have also been very good with most reports being over 60 pounds per bushel. Overall, South Dakota producers have been very pleased with the crop so far and like many areas the weather has been hot and dry with spring wheat and summer crops showing signs of drought stress.

We now have 261 samples in the lab with all individual grade and non-grade testing done on those samples. We have an additional 92 samples in the lab in various stages of testing for kernel characteristics. Protein did drop this week and preliminary results from the samples still in the process indicate the protein average will decline again next week. However, it also appears test weight and thousand kernel weights will likely increase next week (the trade off of larger kernels for a drop in protein).

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Samples													
Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade	Test Weight	FM	DMG	S&B	DEF	
261	530	11.3	12.6	.49	28.0	409	1HRW	60.6 79.7	0.1	0.1	1.3	1.5	
Final 2011													
Samples													
Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade	Test Weight	FM	DMG	S&B	DEF	
<mark>477</mark>	Final	10.6	12.4	.48	30.1	400	1HRW	60.8 79.9	0.2	0.2	1.2	1.6	