Harvest Summary of HRW July 3, 2014

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

	<u>State</u>	<u>Percent Complete</u> :
0	Texas	85%
0	Oklahoma	93%
0	Kansas	52%
0	Colorado	15%
0	Nebraska	4%
0	South Dakota	0%
0	North Dakota	0%
0	Montana	0%
0	Washington	0%
0	Oregon	0%
0	Idaho	0%
0	Wyoming	0%

The HRW wheat harvest now extends well into Colorado (at least in the southeastern one-third) and with approximately 15% of the crop cut in Colorado early yields are ranging from 5 bu/ac to 30 bu/ac (0.3 – 2.0 tons/ha) with overall reported averages at around 20 bu/ac (1.3 tons/ha). Harvest is now entering Nebraska on the southern border, but it is still too early to determine yield or other factors. Rain continues to be a major issue in getting this crop out. Even in areas where harvest has yet to begin (NE Colorado, SW Nebraska and extreme NW Kansas) received extensive precipitation and some hail over the past week. Kansas continues to battle muddy fields (with only 52% of harvest completed) in an effort to get this crop out ahead of heavy weed pressure (broadleaf and grassy weeds), this is also a major issue in the few fields in Oklahoma and Texas that have yet to be cut.

Overall average TW increased this week by 0.3 lb/bu to 59.7 lb/bu. (78.5 kg/hl) even with an almost endless parade of storms across the central and southern Great Plains over the last 4 to 6 weeks. FN also increased this week by 10 seconds* (*not all 161 samples have completed testing for FN) and is significant considering the moisture received during this harvest season. The average S&B continues to decrease as harvest has moved northward dropping another 0.1% this week to 1.2%. Protein continues to be very good and is still averaging 14% overall.

July 3, 2014

July	3, 40	T-1										
Sampl	les											
Tst	Exp	MST	Pro %	DKG	TKW*	FN*	Grade	Test Weight	FM	DMG	S&B	DEF
161	530	12.2	14.0	0.4	26.8	382	2HRW	59.7 78.5	0.2	0.3	1.2	1.7
*Parti	ial Data											
Jun	e 27, 2	2014										
Sampl	les											
Tst	Exp	MST	Pro %	DKG	TKW*	FN*	Grade	Test Weight	FM	DMG	S&B	DEF
101	530	12.3	14.1	0.4	26.8	372	2HRW	59.4 78.2	0.2	0.4	1.3	1.9
*Parti	ial Data											
Fina	al 201	<mark>3</mark>										
<mark>Sampl</mark>	les											
Tst	Exp	MST	Pro %	DKG	TKV	V FN	Grade	Test Weight	FN	M DMC	G S&B	DE:
534	Final	10.9	13.4	0.6	26.0	421	2HRV	V 59.9 78.8	0.	2 0.1	1.6	2.0

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