

Summary of 2-Yr Dryland Variety Performance Results

Origin <sup>a</sup> and Release Year	Variety <sup>b</sup>	Market Class <sup>c</sup>	2-Yr Average <sup>d</sup>			
			Yield bu/ac	Yield % of avg	Test Weight lb/bu	Height in
CSU exp	CO06424	HRW	61.9	113%	59.9	30
CSU exp	CO050303-2	HRW	59.0	108%	61.0	31
CSU exp	CO050322	HRW	59.0	108%	59.5	29
CSU exp	CO050173	HRW	58.1	106%	61.4	30
CSU exp	CO050337-2	HRW	58.1	106%	59.9	30
CSU exp	CO050233-2	HRW	57.6	105%	59.8	30
NE 2008	Settler CL	HRW	56.8	103%	59.8	28
CSU exp	CO05W111	<b>HW</b>	56.4	103%	60.4	31
CSU 2004	Hatcher	HRW	56.4	103%	60.1	28
CSU 2007	Bill Brown	HRW	55.9	102%	60.1	28
CSU 2006	Ripper	HRW	55.7	101%	58.7	28
WB 2007	Winterhawk	HRW	55.6	101%	60.9	30
CSU 2009	Snowmass	<b>HW</b>	55.4	101%	60.1	31
CSU 2004/2006	CSU Blend09	HRW	55.3	101%	59.5	28
NE 2004	Infinity CL	HRW	54.6	100%	60.0	31
TX/W 2005	TAM 112	HRW	54.6	99%	60.5	29
CSU-TX 2001	Above	HRW	54.4	99%	59.3	29
KSU 2005	Danby	<b>HW</b>	54.0	98%	61.3	29
NE 2008	Camelot	HRW	53.8	98%	60.1	31
AP 2010	SY Gold	HRW	53.6	98%	60.4	29
CSU 2004	Bond CL	HRW	53.6	98%	58.2	30
CSU 2008	Thunder CL	<b>HW</b>	53.5	98%	59.1	29
WB 2008	Armour	HRW	53.4	97%	58.9	26
CSU exp	CO06052	HRW	53.1	97%	60.5	29
CSU 1998	Prairie Red	HRW	52.7	96%	58.4	28
KSU 2009	Everest	HRW	52.4	95%	60.8	28
OK 2006	Duster	HRW	51.8	94%	59.9	29
WB 2010	WB-Stout	HRW	51.8	94%	58.0	30
KSU 2006	Fuller	HRW	50.9	93%	59.6	29
WB 2006	Smoky Hill	HRW	50.8	93%	59.9	28
KSU 1994	Jagger	HRW	50.3	92%	59.6	30
Average			54.9		59.9	29

<sup>a</sup>Variety origin code: CSU=Colorado State University; CSU-TX=Colorado State University/Texas A&M University; WB=WestBred (Monsanto); AP=AgriPro (Syngenta); TX/W=Texas A&M release, marketed by Watley Seed Co.; KSU=Kansas State University; NE=University of Nebraska; OK=Oklahoma State University.

<sup>b</sup>Varieties ranked according to average 2-yr yield

<sup>c</sup>Market class: HRW=Hard Red Winter Wheat; **HW**=Hard White Winter Wheat

<sup>d</sup>2-yr average yield and test weight are based on nine 2010 trials and six 2011 trials.