

Summary of 3-Yr Irrigated Variety Performance Results

Origin ^a and Release Year	Variety ^b	Market Class ^c	3-Yr Average ^d					
			Yield bu/ac	Yield % of avg	Test Weight lb/bu	Height in	Heading Date at Ft. Collins days from trial avg.	Lodging scale 1-9 ^e
NE 2008	Settler CL	HRW	97.6	107%	60.6	37	2	2
WB 2008	Armour	HRW	94.3	104%	59.9	32	-3	2
CSU 2006	Ripper	HRW	93.9	103%	58.8	35	-2	3
CSU 2004	Bond CL	HRW	92.9	102%	59.8	37	-2	2
WB 2008	Hitch	HRW	90.4	99%	59.3	34	1	1
WB 2006	Aspen	HWW	90.3	99%	58.9	33	-2	1
CSU 2008	Thunder CL	HWW	89.1	98%	59.9	36	0	2
AP 2010	SY Gold	HRW	87.8	97%	59.7	36	-1	2
CSU 2004	Hatcher	HRW	87.0	96%	59.6	36	0	4
CSU 1991	Yuma	HRW	86.3	95%	59.2	35	0	3
Average			91.0		59.6	35	6/1/11	2

^aVariety origin code: CSU=Colorado State University; WB=WestBred (Monsanto); AP=AgriPro (Syngenta); NE=University of Nebraska.

^bVarieties ranked according to average 3-yr yield

^cMarket class: HRW=Hard Red Winter Wheat; **HWW**=Hard White Winter Wheat

^d3-yr average yield and test weight are based on three trials in 2009, 2010, and 2011.

^eLodging rating: 1-no lodging, 9-fully lodged