

Winter Wheat 2009

plot #	2007 crop	2008 crop	2009 crop	Gross Plot Wt.	Test Wt. lbs/bu	Dock.	% Moist.	% Protein	Scab 15 grams	Plot Length	Yield lbs/ac	Yield bu/ac	Ave. Yield bu/ac		
19	As1	Asw1	Aww1	ww	350	62.2	0.6	14.2	11.5	3.0	215.0	3884	65		
91	As2	Asw2	Aww2	ww	390	61.9	0.6	14.1	11.4	3.0	215.0	4333	72	69	
189	As3	Asw3	Aww3	ww	358	62.9	0.6	13.9	11.9	5.0	215.0	3987	66		
15	Bs1	Bsw1	Bww1	ww	370	63.3	0.8	14.3	11.7	1.0	215.0	4093	68		
101	Bs2	Bsw2	Bww2	ww	386	63.0	0.4	14.3	11.4	0.0	215.0	4287	71	67	
150	Bs3	Bsw3	Bww3	ww	374	62.8	0.7	14.0	12.2	2.0	215.0	4156	69		
23	Cs1	Csw1	Cww1	ww	334	62.9	0.7	14.3	11.3	2.0	215.0	3699	62		
115	Cs2	Csw2	Cww2	ww	368	62.4	0.6	13.9	12.4	2.0	215.0	4098	68	67	
174	Cs3	Csw3	Cww3	ww	332	62.6	0.6	13.8	12.5	0.0	215.0	3702	62		
57	Is1	Isw1	Iww1	ww	392	63.6	0.5	14.5	11.3	3.0	215.0	4339	72		
123	Is2	Isw2	Iww2	ww	366	63.1	0.4	14.0	12.1	2.0	215.0	4079	68	63	
208	Is3	Isw3	Iww3	ww	374	62.8	0.5	14.1	11.5	2.0	265.0	3375	56		
107	Jc1 _{ii}	Jfx1 [*]	Jww1 [*]	ww	356	61.2	0.6	14.1	12.5	1.0	215.0	3955	66		
142	Jc2 _{ii}	Jfx2 [*]	Jww2 [*]	ww	368	62.9	0.8	13.9	12.0	8.0	215.0	4090	68	66	
154	Jc3 _{ii}	Jfx3 [*]	Jww3 [*]	ww	342	62.0	0.5	14.2	12.5	0.0	215.0	3799	63		
73	Hc1 _i	KHs1	KHww1	ww	360	61.0	0.9	14.6	12.0	1.0	215.0	3965	66		
137	Hc2 _i	KHs2	KHww2	ww	420	62.0	0.4	14.4	12.5	0.0	215.0	4660	78	68	
179	Hc3 _i	KHs3	KHww3	ww	320	61.7	0.6	13.7	12.6	0.0	215.0	3572	60		
47	Ls1 _{ii}	Lsw1	Lww1	ww	356	62.9	0.5	14.3	12.1	3.0	215.0	3950	66		
125	Ls2 _{ii}	Lsw2	Lww2	ww	428	63.1	0.6	14.0	12.0	0.0	215.0	4761	79	70	
134	Ls2 _{ii}	Lsw2	Lww2	ww	410	62.8	0.6	14.0	11.9	4.0	215.0	4561	76		
113	Ms2 _{ii}	Msw2 [*]	Mww2 [*]	ww	288	60.9	0.9	14.0	11.9	0.0	215.0	3194	53		
227	Ms3 _i	Msw3	Mww3	ww	215	62.6	0.6	14.0	12.2	4.0	265.0	1940	32	48	bird Damage
35	Ns1	Nsw1	Nww1	ww	222	63.0	0.4	14.0	13.0	4.0	215.0	2474	41		bird Damage
172	Ns2	Nsw2	Nww2	ww	384	62.7	0.6	13.7	12.8	3.0	215.0	4286	71	60	
221	Ns3	Nsw3	Nww3	ww	320	62.6	0.6	14.0	12.2	4.0	265.0	2888	48		bird Damage