2009 Spring Wheat

	2007	2008	2009	Gross Plot Wt.	Test Wt. lbs/bu	% Moist.	% Protein	Dock.	Scab 15 grams	Plot Length	Yield lbs/ac	Yield bu/ac	Ave. Yield bu/ac
20	Ac1	As1	Asw1	336	61.5	13.9	12.3	0.6	0	218	3690.4	61.5	
93	Ac2	As2	Asw2	370	61.9	13.8	12.9	0.5	1.3	215	4129.5	68.8	66.1
190	Ac3	As3	Asw3	362	61.1	12.8	12.3	0.7	1.6	215	4078.8	68.0	
16	Bc1	Bs1	Bsw1	322	61.3	13.6	13.2	0.9	3.9	215	3587.6	59.8	
102	Bc2	Bs2	Bsw2	368	61	13.5	12.4	0.5	1.1	218	4064.7	67.7	64.4
151	Bc3	Bs3	Bsw3	350	61.4	13.2	13.2	0.4	1.4	215	3937.4	65.6	
24	Cc1	Cs1	Csw1	376	60.9	13.7	12.3	0.5	0.7	217	4162.6	69.4	
116	Cc2	Cs2	Csw2	368	61.5	13.4	12.3	0.6	1.6	215	4122.0	68.7	66.9
175	Cc3	Cs3	Csw3	334	60.7	13.1	13.1	0.4	0.6	215	3761.7	62.7	
39	Dc1	Ds1	Dsw1	308	61.5	13.7	12.9	0.9	1.5	212	3476.2	57.9	
127	Dc2	Ds2	Dsw2	342	60.4	13.3	13.2	0.6	0.4	215	3835.2	63.9	
199	Dc3	Ds3	Dsw3	292	60.7	13.2	13	0.5	0	226	3121.9	52.0	59.2
225	Dc3	Ds3	Dsw3	440	61.8	13.1	13.4	0.7	1.4	281	3780.2	63.0	
48	Esw1	Es1	Esw1	354	62	13.6	13	0.4	2.3	215	3964.0	66.1	
60	Esw2	Es2	Esw2	334	61.2	14.8	12.1	0.5	1.4	216	3667.4	61.1	64.9
214	Esw3	Es3	Esw3	466	61.2	13	12.9	0.6	0.8	278	4055.5	67.6	
193	$Gc1_{II}$	$Gs1_{II}$	Gsw1	334	60.7	13	12.1	0.8	1.2	215	3750.9	62.5	
88	$Gc2_{II}$	$Gs2_{II}$	Gsw2	370	61.5	13.5	12.4	0.7	1.4	215	4135.5	68.9	66.9
185	$Gc3_{II}$	$Gs3_{II}$	Gsw3	372	60.7	13.2	12.2	0.8	1.6	216	4148.8	69.1	
52	$Ic1_{II}$	Is1	Isw1	338	60.3	13.8	14.4	0.3	0	215	3779.9	63.0	
118	$Ic2_{II}$	Is2	Isw2	348	61.7	14	11.9	0.5	0	216	3857.0	64.3	65.9
203	$Ic3_{II}$	Is3	Isw3	484	61.9	13.4	13.8	0.4	1.2	277	4216.4	70.3	
43	***$Ls1_{I}$***	***$Ls1_{II}$***	***Lsw1***	376	61.7	13.7	12.8	0.4	3.2	215	4205.5	70.1	
160	***$Ls2_{I}$***	***$Ls2_{II}$***	***Lsw2***	350	61.2	13.6	13.1	0.3	2.4	216	3905.0	65.1	66.9
146	***$Ls3_{I}$***	***$Ls3_{II}$***	***Lsw3***	350	61.3	13.5	12.7	0.4	1.1	215	3923.8	65.4	
106	$Mc2_{II}$	$Ms2_{II}$	Msw2	332	61	13.5	12.9	0.6	2.6	215	3714.5	61.9	66.9
222	$Mc3_{II}$	$Ms3_{II}$	Msw3	498	61	12.8	12.6	0.9	3.7	279	4315.3	71.9	
80	Nc1	Ns1	Nsw1	366	61.1	14	12.8	0.6	1.1	216	4052.4	67.5	
167	Nc2	Ns2	Nsw2	352	61.7	13.6	13.8	0.5	0	216	3919.4	65.3	68.0
216	Nc3	Ns3	Nsw3	486	61	12.8	13.7	0.6	1.1	276	4270.0	71.2	
												65.3	