

2012 Winter Wheat Yields					
Yield bu/ac	% Moist.	Test Wgh	Rotation	Rotation Yield Average	Rotation Key
82	12.6	59.3	lww1	87	sw/ww/fx/c/c/s
92	11.8	59.7	lww2		Strip tilled
86	13.0	59.7	lww3		
90	11.9	59.1	Aww1	86	sw/ww/corn/s
77	12.6	59.1	Aww3		
89	13.3	58.9	Aww2		
85	12.1	60.0	Lww1	85	sw/ww/c/c/s/s
84	12.1	60.0	Jww1	83	ww/s/c/c/flx)
81	12.3	59.4	Jww2		Strip tilled
84	12.2	59.6	Jww3		
77	12.0	59.5	Bww1	82	sw/ww/c/s
88	11.8	59.0	Bww2		Strip tilled
82	12.7	59.1	Bww3		
82	12.0	60.1	Cww1	82	sw/ww-cc/corn/s
86	11.8	60.1	Cww2		Bio-Strip till
77	12.5	59.5	Cww3		
93	12.0	59.4	Qww1	81	sw/ww/s/c/s/c/s
73	12.2	59.6	Qww2		
78	12.9	59.3	Qww3		
76	11.9	59.1	Nww1	77	sw/ww/a/a/c/s
82	12.0	59.2	Nww2		No strip till
73	12.8	59.2	Nww3		
65	11.8	60.2	KHww1	69	ww-cc/corn/s
73	11.9	58.7	KHww2		Bio-Strip till
68	12.9	59.5	KHww3		

Note: In 2011 the KH rotation, ww planted on soybean stubble, was the best yielding rotation. The fall of 2011 was dry and winter wheat establishment on the soybean stubble. The fall of 2010 was wet, and the non grass soybean ground was good for disease suppression.