

2010 Soybeans			
Yield bu/ac Plots	Rotation	average rotation yield	Rotation Key
44.9 <u>LS1</u> _I 47.1 <u>LS2</u> _I 49.9 <u>LS3</u> _I		47.3	sw/ww/c/c/s/s
47.8 Ns1 46.7 Ns2 45.8 Ns3		46.7	ww/s/c/c/flx)
46.8 ls1 47.1 ls2 45.5 ls3		46.5	sw/ww/fx/c/c/s
48.0 Js1 45.4 Js2 45.0 Js3		46.1	ww/s/c/c/flx)
44.0 Es1 48.0 Es2 46.2 Es3		46.0	sw/s
44.7 OAs1 45.6 OAs2 46.5 OAs3		45.6	compost/cc/corn/s
44.7 Bs1 46.1 Bs2 45.7 Bs3		45.5	sw/ww/c/s - shank drill
44.7 As1 43.3 As2 46.4 As3		44.8	sw/ww/c/s - disk drill
45.3 Gs1 _I 45.4 Gs2 _I 42.1 Gs3 _I		44.2	sw/c/s/c/s
45.0 Ds1 43.2 Ds2 43.1 Ds3		43.7	sw/c/s
41.9 <u>LS1</u> _{II} 44.9 <u>LS2</u> _{II} 43.7 <u>LS3</u> _{II}		43.5	sw/ww/c/c/s/s
40.5 Ms2 _I 45.7 Ms3 _I		43.1	sw/ww/s/c/c/s
38.4 Fs1 45.0 Fs2 44.1 Fs3		42.5	c/s
38.5 Cs1 42.7 Cs2 44.3 Cs3		41.9	sw/ww/c/s - strip till
37.7 Gs1 _{II} 43.7 Gs2 _{II} 42.6 Gs3 _{II}		41.4	sw/c/s/c/s
38.3 Khs1 36.5 Khs2 36.5 Khs3		37.1	ww-cc/corn/s
40.5 <u>LS1</u> _{II}			sw/ww/c/c/s/s