

Corn 2014 Rotation and Yields

Rotation	Moisture	test wgh	Rotation Yield Average	Rotation Key
Nc1	19.9	52.8	180	SW/ww/a/a/c/s No strip till
Nc2	18.8	53.7		
Nc3	18.8	53.9		
lc1 _I	19.1	52.9	161	SW/ww/fx/c/c/s Strip tilled
lc2 _I	19.3	52.9		
lc3 _I	19.9	52.1		
Bc1	20.6	51.9	158	SW/ww/c/s Strip tilled
Bc2	19.8	52.3		
Bc3	19.0	53.6		
Qc1 _{II}	19.8	51.9	154	SW/ww/s/c/s/c/s Strip tilled
Qc2 _{II}	18.2	54.0		
Qc3 _{II}	18.4	53.4		
Dc1	19.0	52.8	142	SW/c/s Strip tilled
Dc2	18.3	53.3		
Dc2	21.9	50.7		
Dc3	19.9	51.7		
lc1 _{II}	19.4	52.6	138	SW/ww/fx/c/c/s Strip tilled
lc2 _{II}	19.0	52.6		
lc3 _{II}	19.8	51.6		
Qc1 _I	20.6	52.1	135	SW/ww/s/c/s/c/s Strip tilled
Qc2 _I	21.3	50.4		
Qc3 _I	21.0	51.0		
KHc1	20.0	51.9	130	ww-cc/corn/s Bio-Strip till
KHc2	19.8	51.9		
KHc3	20.0	52.0		
Jc1 _I	21.0	50.1	130	ww/s/c/c/flx) Strip tilled
Jc2 _I	20.8	50.8		
Jc3 _I	19.4	52.6		

Fc1	19.9	51.4		C/S
Fc2	20.3	51.9	128	Strip tilled
Fc3	17.9	52.4		
Cc1	21.2	50.7		SW/ww-cc/corn/s
Cc2	21.4	50.9	127	Bio-Strip till
Cc3	19.8	52.3		
Ac1	20.1	52.2		SW/ww/corn/s
Ac2	19.6	51.8	121	Low disturbance
Ac3	19.8	51.9		
Hc1_6	19.2	52.7		C/C/C/C/C/C
Hc2_6	18.6	53.4	121	Strip tilled
Hc3_6	20.7	51.4		
Gc1 _{II}	20.1	51.8		SW/c/s/c/s
Gc2 _{II}	20.2	51.0	119	Strip tilled
Gc3 _{II}	21.8	50.1		
Jc1 _{II}	19.3	52.0		ww/s/c/c/flx)
Jc2 _{II}	20.4	51.8	118	Strip tilled
Jc3 _{II}	19.5	51.7		
Hc1_8	20.0	51.2		C/C/C/C/C
Hc2_8	19.9	51.5	110	Strip tilled
Hc3_8	20.6	50.6		
Gc1 _I	19.5	52.4		SW/c/s/c/s
Gc2 _I	20.6	51.0	105	planted into fall ww
Gc3 _I	20.1	51.5		