

**Table D-3. 4-Year Corn/Soybean/Wheat Rotation Study.
Arlington, WI Experiment 9691.**

<u>Tillage</u>	<u>Rotation</u>	<u>Moist</u>	<u>Yield</u>
		%	bu/a
	Conv	21.5	149.8
	No-Till	21.8	143.7
ccccCc		22.2	136.8
wwwcCs		21.8	145.6
swcsCc		21.5	156.8
wcscCc		21.9	138.8
cwscCs		22.4	134.7
scwsCc		20.5	160.4
cswcCc		21.2	143.1
cscsCs		21.6	157.3
ccccCc	Conv	21.8	142.9
ccccCc	No-Till	22.7	130.6
wwwcCs	Conv	21.6	142.3
wwwcCs	No-Till	21.9	149.0
swcsCc	Conv	21.1	160.4
swcsCc	No-Till	21.9	153.1
wcscCc	Conv	22.0	141.6
wcscCc	No-Till	21.8	135.9
cwscCs	Conv	22.5	136.1
cwscCs	No-Till	22.3	133.3
scwsCc	Conv	20.3	165.0
scwsCc	No-Till	20.7	155.7
cswcCc	Conv	21.4	146.0
cswcCc	No-Till	21.1	140.1
cscsCs	Conv	21.4	163.4
cscsCs	No-Till	21.8	151.3
<u>Mean</u>		21.7	146.8
<u>Probability %</u>			
<u>Tillage (T)</u>		16.3	3.9
Rotation (R)		< 0.1	< 0.1
T x R		> 50	49.0
<u>LSD(0.10)</u>			
<u>Tillage (T)</u>		NS	4.2
<u>Rotation (R)</u>		0.6	7.5
<u>CV %</u>			
		5.0	8.7