

Tillage Practice	Yield	%	Difference	Notes
Strip-Till	207	18.7	Control	Entire Field Average
Strip-Till	223.3	18.9	18	
Strip-Till NF	205.3	19	17.5	Check #1
Strip-Till	222.3	19.1	17	
Strip-Till	219.4	17.5	18.4	
Strip-till NF	201	17.8	22.65	Check #2
Strip-Till	227.9	18.1	26.9	
Strip-Till	215.5	18.2	10	
No-Till	205	18.5	11.3	Check #3
Strip-Till	217.1	18.9	12.1	

**NF=No Fertilizer**

Field is mostly silt loam with an average of 4%-5% slopes  
Soil types are mostly class 2 and 3

Strip-Till with fertility placement was an average of **17.06 BPA** better across the plot