

Cooperator: Eric Suits Page 1 of 1  
 Mail Address: 2655 CR 2600 E Email: suitsagservices@gmail.com  
 City, State, Zip: Penfield Southeast corner  
 County: Champaign Latitude (N): 40.26229  
 Phone: 217-595-0103 Longitude (W): 87.96916  
 Directions to Plot: Behind shed at Eric's house



Suits Ag Services  
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## 2018 Harvest Report

DSM: Campbell Tillage type<sup>1</sup>: Conventional  
 Planting date: 05/08/18 Soil Type<sup>2</sup>: Elliott-Ashkum  
 Planting pop: 33,834 Soil pH: 6.0-6.5 % Organic Matter: 3.50%  
 Harvest date: 09/19/18  
 Row width: 30 Total lbs. N, P, K/acre: N 230 P 138 K 0  
 Prev. crop: soybeans Soil fertility: Low **Med** High  
 Prev. herb: Roundup Irrigation: **No** Yes  
 This year's herb: Roundup <sup>1</sup>no-till, min-till, conv, strip/zone, other  
 This year's insect: \_\_\_\_\_ <sup>2</sup>Coarse (sands); Medium (silts and loams); Fine (clay, silty clays)

W.Wagon? Y  
 Yield Mon? N  
 Grain Cart? N

Hybrid	# rows	Row Width (in)	Row Length	Weight (lbs)	% Moist.	Test wt	Root Lodge	Stalk Lodge	Yield (bu/a)*	Harvest Pop	Ear Count	Comments
Stone 5738RIB	6	30	307	1496	16.4	58	0.00%	0.00%	248.5	33	33	
Stone 5848RIB	6	30	306.5	1654	16.6	60	0.00%	0.00%	274.6	34	34	
Stone 5858RIB	6	30	306	1680	16.9	59.2	0.00%	0.00%	278.3	34	33	
Stone 6072RIB	6	30	305.5	1782	17	58.9	0.00%	0.00%	295.4	32	32	
Stone 6188RIB	6	30	305	1664	18.5	59.8	0.00%	0.00%	271.3	34	34	
Stone 6288RIB	6	30	304.5	1726	18.7	59.8	6.00%	0.00%	281.1	34	34	
Stone 6298RIB	6	30	304	1552	18.2	58.7	3.00%	0.00%	254.8	33	33	
Stone 6368RIB	6	30	303.5	1750	18.2	58.8	9.00%	0.00%	287.8	33	33	
Stone 6458RIB	6	30	303	1680	18.2	58	0.00%	0.00%	276.7	35	35	
Stone 6468RIB	6	30	302.5	1614	18.3	57.1	0.00%	0.00%	265.9	34	34	
Stone 6482RIB	6	30	302	1690	19.1	57	0.00%	3.00%	276.2	33	33	
Stone 6548RIB	6	30	301.5	1630	19.6	55.3	0.00%	0.00%	265.2	35	35	
Stone 6628RIB	6	30	301	1702	20.4	56.8	0.00%	0.00%	274.6	35	33	
Becks 6589V2P	6	30	300.5	1638	19.6	57.8	0.00%	0.00%	267.4	31	31	
Becks 6489SX	6	30	300	1624	19.1	53.9	0.00%	0.00%	267.2	31	31	
Becks 6368SX	6	30	299.5	1586	19.2	58.1	0.00%	0.00%	261.0	36	36	
Becks 6365AMX	6	30	299	1590	20.1	56.6	15.00%	0.00%	259.2	34	34	
Becks 6282AM	6	30	298.5	1670	19	55.3	0.00%	0.00%	276.5	35	35	
Becks 6274SX	6	30	298	1564	19.3	59.2	0.00%	0.00%	258.4	35	35	
Becks 6127VT3	6	30	297.5	1548	18.4	54.7	10.00%	3.00%	259.0	31	31	
Becks 6076SX	6	30	297	1466	18	58	0.00%	0.00%	246.9	34	34	
Becks 5828AMX	6	30	296.5	1470	16.9	57	0.00%	0.00%	251.4	34	34	
Becks 5765AM	6	30	296	1494	18	59.2	0.00%	0.00%	252.5	31	31	
Becks 5665AMX	6	30	295.5	1364	16.8	54.2	6.00%	3.00%	234.3	35	35	
Beck's 5665AMX	6	30	295	1324	15.8	57.7	10.00%	3.00%	230.6	34	34	Harvested 092818
Beck's 5765AM	6	30	294.5	1434	16.1	56.6	0.00%	0.00%	249.2	33	33	Harvested 092818
Stone 5848RIB	8	30	294	1960	15	59	0.00%	0.00%	259.3	34	34	Harvested 092818
Plot Average					18.051852	57.581481			263.8			
North Planter Pass												
South Planter Pass												

corn conversion factor: 109.815

\*Corrected Yield = ((100 - % moisture) x weight x conversion factor) / (row width x row length x # of rows)

Corn conversion factor: 109.8151

Soybean conversion factor: 100.138

1 to 9 scale; 9 = best

I give (company) permission to use my plot yield data.

Signed: \_\_\_\_\_