Soybean - NCFE Ree Heights

	Dealership		
	Plot Management		
	Rotation	Corn/soybean	
	Tillage System		**GPS Coordinates**
	Fertilizer		**Latitude** 44.52132
	Planting Date	May 12th 2017	**Longitude** -99.20509
	Planting Rate	160,000	
	Spray Program		
Variety and Agronomy Research Plot Data	**Harvest Date**	10/05/2017	
Yield: Plot Weight x (100-Harv. Moist.) x Crop Factor/Row Length/Row Width/Rows Harv.			
	Location	1 mile N of Ree Heights	
Factor: Corn Grain 15% = 109.815; Soybean 13% = 100.138			

Entry	Brand	Variety	Traits	RM	Seed Treatment	Plot Wt.	Moisture	Row Length	Row Width	Rows Harv.	Test Wt.	Yield	Rank
	Border	09X6		0.9									
1	Asgrow	20X7	RR2Xtend	2.0	Acceleron + Optimize	604	11.2	750	30	8	55.9	29.8	8
2	Asgrow	19X8	RR2Xtend	1.9	Acceleron + Optimize	568	11.5	750	30	8	56.8	28.0	11
3	Asgrow	17X8	RR2Xtend	1.7	Acceleron + Optimize	610	11.5	750	30	8	55.5	30.0	7
4	Asgrow	17X7	RR2Xtend	1.7	Acceleron + Optimize	644	11.2	750	30	8	56.4	31.8	4
5	Asgrow	14X8	RR2Xtend	1.4	Acceleron + Optimize	518	11.5	750	30	8	55.9	25.5	12
6	Asgrow	14X7	RR2Xtend	1.4	Acceleron + Optimize	610	11.1	750	30	8	57.6	30.2	6
7	Asgrow	1435	RR2	1.4	Acceleron + Optimize	582	11.6	750	30	8	57.6	28.6	10
8	Asgrow	11X8	RR2Xtend	1.1	Acceleron + Optimize	662	10.8	750	30	8	56.9	32.9	3
9	Croplan	RX 1617	RR2Xtend	1.6	Acceleron + Optimize	604	11.4	750	30	8	56.8	29.8	9
10	Croplan	R2C 2147	RR2	2.1	Acceleron + Optimize	766	11.7	750	30	8	58.1	37.6	2
11	NK	20-J5	RR2Xtend	2.0	Cruiser + Optimize	804	11.5	750	30	8	56.2	39.6	1
12	NK	20-T6	RR2	2.0	Cruiser + Optimize	624	11.5	750	30	8	56.1	30.7	5
13													
14													
15													
16													
17													
18													
	Border	09X6		0.9									