



Cooperator: Greg Dougherty
 Address:
 State: MO City: Sumner
 County: Chariton
 Phone Number:
 Email :

Planting Date: 5/29/2017
 Seeding Rate:
 Harvest Date: 12/8/2017
 Crop: SOYBEAN
 GPS Front Left (LAT):
 GPS Front Left (LONG):

REP. NAME	PLOT TYPE	PREVIOUS CROP	WEIGHT SYSTEM	ROW WIDTH	TILLAGE	SOIL TEXTURE	DRAINAGE
Resor Seeds, LLC	Strip Trial	Corn	Weigh Wagon	30"	No-Till		
SOIL pH	SOIL FERTILITY	ORGANIC MATTER	Irrigation	TEMP. at FLOWERING	MOIST. at FLOWERING	HERBICIDE	
						Authority XL fb Blazer fb rope wick	
TOTAL FERTILIZER APPLIED (LBS/ACRE)					FUNGICIDE		INSECTICIDE
N:	60	P:	28	K:	30	S:	Zn:

GENERAL PLOT COMMENTS: Weed control was very poor on this plot treated with conventional soybean chemicals. Grower went back with a rope wick and made some tracks on some varieties. Plot arranged by varieties with similar wheel track damage. Entry 9 was missing a row which likely gave it an advantage.

Entry Number	Brand	Hybrid / Variety	Trait	Seed treatment	Harvested						Yield/ Acre	+/- Average	Rank by Yield
					% H ₂ O	Weight (Lbs.)	Length (Ft)	Number of Rows	Width (in)	Test Weight			
1	ProHarvest	4366CR2Y	RR2Y	proTect D	13.0	250	468	6	30		25.85	#VALUE!	9
4	ProHarvest	4327CX	RR2X	proTect D/I	13.0	250	474	6	30		25.53	#VALUE!	10
6	ProHarvest	3916CX	RR2X	proTect D	13.0	280	479	6	30		28.29	#VALUE!	8
8	ProHarvest	EC17630	Conventional	proTect D/I	13.0	290	484	6	30		29.00	#VALUE!	5
2	ProHarvest	EB17411	RR	proTect D/I	13.0	280	470	6	30		28.83	#VALUE!	6
3	ProHarvest	EC47121	Conventional	proTect D/I	13.0	280	472	6	30		28.71	#VALUE!	7
5	ProHarvest	4191CLL	LL	proTect D	13.0	295	476	6	30		30.00	#VALUE!	3
7	ProHarvest	3801C	Conventional		13.0	330	482	6	30		33.14	#VALUE!	1
9	ProHarvest	3427CX	RR2X	proTect D/I	13.0	270	479	5	30		32.74	#VALUE!	2
10	ProHarvest	3696CLL	LL	proTect D/I	13.0	290	474	6	30		29.61	#VALUE!	4
Plot Averages:													