Cooperator:	Ralph Adams	Planting Date:	4/27/2017
Address:		Seeding Rate:	29,900
State:	MO City: Lathrop	Harvest Date:	11/17/2017
County:	Clinton	Crop:	CORN
Phone Number:		GPS Front Left (LAT):	
Email :		GPS Front Left (LONG):	

REP. NAME	PLOT TYPE	PREVIOUS CROP	WEIGHT SYSTEM	ROW WIDTH	TILLAGE	SOIL TEXTURE	DRAINAGE
Resor Seeds, LLC	Strip Trial	Soybeans	Weigh Wagon	30"	Conventional		
SOIL pH	**SOIL FERTILITY**	**ORGANIC MATTER**	**Irrigation**	**TEMP. at FLOWERING**	**MOIST. at FLOWERING**	**HERBICIDE**	
			Non-Irrigated				

TOTAL FERTILIZER APPLIED (LBS/ACRE)					FUNGICIDE	INSECTICIDE
N:	P:	K:	S:	Zn:		

GENERAL PLOT COMMENTS: Excellent upland plot. It appeared that the finger planter did not plant 8404 as thick as other hybrids due to very large seed size. (65#) 8388 and 8312 had a 6 row strip of NonGMO planted between them by mistake that was killed by post spray, less competitition benefited those hybrids a little.

Entry Number	Brand	Hybrid / Variety	Trait	Seed treatment	Harvested						Yield/ Acre	+/- Average	Rank by Yield
					% H_2O	Weight (Lbs.)	Length (Ft)	Number of Rows	Width (In)	Test Weight			
1	ProHarvest	6820	GEN-VT2PRIB	Poncho 250	14.8	1600	411	6	30	58.5	202.35	-9.53	10
2	ProHarvest	6959	AS-3111	Cruiser 250	14.6	1640	410	6	30	57.0	208.40	-3.48	8
3	ProHarvest	6886	GEN-VT2PRIB	Poncho 250	14.6	1610	410	6	30	56.5	204.59	-7.29	9
4	ProHarvest	8015	GEN-VT2PRIB	Poncho 250	14.7	1730	409	6	30	59.0	220.12	8.24	4
5	ProHarvest	8170	GEN-VT2PRIB	Poncho 250	15.3	1660	408	6	30	57.0	210.24	-1.64	7
6	ProHarvest	8265	AS-3000GT	Cruiser 250	15.2	1460	408	6	30	59.0	185.13	-26.75	12
7	ProHarvest	8277	GEN-STX	Poncho/Votivo	15.8	1530	407	6	30	58.0	193.11	-18.78	11
8	ProHarvest	8388	GEN-VT2PRIB	Poncho 250	15.9	1770	406	6	30	60.5	223.68	11.80	3
9	ProHarvest	8312	GEN-STXRIB	Poncho/Votivo	15.4	1850	406	6	30	57.5	235.18	23.30	1
10	ProHarvest	X15785	GEN-VT2PRIB	Cruiser 250	14.9	1750	405	6	30	56.0	224.34	12.45	2
11	ProHarvest	8404	GEN-VT2PRIB	Poncho 250	15.1	1680	404	6	30	60.0	215.39	3.51	6
12	ProHarvest	8522	GEN-STXRIB	Poncho/Votivo	15.7	1720	402	6	30	59.5	220.05	8.17	5
	Plot Averages:				15.17					58.21	211.88		