



Cooperator: Terry Feeny
 Address:
 State: MO City: Chillicothe
 County: Livingston
 Phone Number:
 Email :

Planting Date: 4/7/2017
 Seeding Rate: 32,000
 Harvest Date: 9/21/2017
 Crop: CORN
 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	Yield Check	Soybeans	Weigh Wagon	30"	Conventional	Silty Clay Loam	Fair
SOIL pH	SOIL FERTILITY	ORGANIC MATTER	Irrigation	TEMP. at FLOWERING	MOIST. at FLOWERING	HERBICIDE	
			Non-Irrigated			Corvus and Outlook	

TOTAL FERTILIZER APPLIED (LBS/ACRE)						FUNGICIDE		INSECTICIDE	
N:	215	P:	90	K:	125	S:	10	Zn:	

GENERAL PLOT COMMENTS: Bottom Ground, Strip 1&2 North end of field, Strip 3 Center, 4 and 5 Side by Sides on east field. Nitrogen Program = 100# NH3 pre plant fb 115# NH3 side dressed.

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	8404VT2P	GEN-VT2PRIB	Poncho 250	19.1	4000	653	8	30	57.8	226.75	1.04	2
2	ProHarvest	8244NonGMO	Conventional	Poncho 250	20.8	4090	644	8	30	56.5	230.15	4.44	1
3	ProHarvest	8244NonGMO	Conventional	Poncho 250	21.0	4110	662	8	30	56.5	224.42	-1.29	3
4	ProHarvest	8522STX	GEN-STXRIB	Poncho/Votivo	19.5	3930	646	8	30	59.0	224.08	-1.63	4
5	ProHarvest	8404VT2P	GEN-VT2PRIB	Poncho 250	19.2	3730	618	8	30	57.5	223.14	-2.57	5
Plot Averages:					19.92					57.46	225.71		