Apex

Resor Seeds LLC

Test Cooperator	Tom Head		
City	Pollock	**State**	MO
GPS front Left (Lat)		**GPS front Left (Long)**	

Weigh System		Grain Cart			Planting Date	5/13/26		Herbicides	
Tillage		No Till			Harvest Date	10/25/26	Burndown		
Soil Type (majority)		Creek bottom			Seeding Rate	112,500	1st Pass		
Irrigation	Y or N	N	Inches		Insecticide	Yes, Lamba Cy	2nd Pass		
Rainfall	July		August		Fungicide	Yes, Azoxy Prop	Timing	R3	
							Timing		

Comments: 77.8 plot average.

Order of Entries | Example (w-e) = west to east

Entry	Brand	Hybrid/ Variety	Trait	Seed Treatment	Weight	Mst.	Row Length	# of Rows	Row Width	Test Wt.	Yield/ Acre	Columns below can be used for hybrid ratings or other variables		
1	Apex	AE3550s	E3,STS		1650	10.7	819	8	30		75.1			
2	Apex	AE3060	E3	Protect Ult	1700	11.6	817.2	8	30		76.7			
3	Apex	AE3270	E3	Protect Ult	1650	11.4	815.4	8	30		74.8			
4	ProHarvest	PH32E79	E3	Protect Ult	1700	11.7	813.6	8	30		77.0	Lazy--poor stand		
5	Apex	AE3370	E3	Protect Ult	1900	11.7	811.8	8	30		86.2			
6	Apex	AE3550s	E3,STS	Finish	1800	11.1	807	8	30		82.7			
7	Apex	AE3550s	E3,STS	St+Vic+Max	1700	11.9	807.3	8	30		77.4	many skips, lower population		
8	Apex	AE3670s	E3,STS	Protect Ult	1650	11.2	805.5	8	30		75.9			
9	ProHarvest	PH37E72	E3	Protect Ult	1550	11.3	803.1	8	30		71.4	very lazy, almost flat		
10	Apex	AE3870s	E3,STS	Protect Ult	1700	10.8	796.5	8	30		79.4			
11	Apex	AE3950s	E3,STS	Protect DI	1650	12.5	766.5	8	30		78.6			
12	Apex	AE3550s	E3,STS		1650	10.7	784.2	8	30		78.4			

soybean yield = (100-%mst)*weight*100.138/length/rows/row width

EARTHOPTICS

TruBio™ Risk factors, Soybeans

TruNutrient™ Results

OM		pH	
P-M3		K-M3		S-M3	
Zn-M3		B-M3		Mn-M3	

TruNutrient™ Risk Factors
