PRO HARVEST
Resor Seeds

Test Cooperator	Jim Bonderer
City	Chillicothe
State	MO
GPS front Left (Lat)	
GPS front Left (Long)	

Weigh System	Weigh Wagon	Planting Date	5/7/26		Herbicides	
Tillage		Harvest Date	10/17/26	Burndown		
Soil Type (majority)		Seeding Rate	30,500	1st Pass		
Irrigation Y or N	N	Insecticide		Timing	2nd Pass	
Fertilizer		Fungicide		Timing		

Comments: This plot contains 2 Conventional hybrids, 84P78 conv was the highest yielding entry and 81P73 conv outyielded the PCE version by 9.5 bushels.

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

Columns below can be used for hybrid ratings or other variables

Entry	Brand	Hybrid/ Variety	Trait	Seed Treatment	Weight	Mst.	Row Length	# of Rows	Row Width	Test Wt.	Yield/ Acre	Gross Inc $4.00 corn	Seed Cost/ Acre	Net after seed cost
1	ProHarvest	84P78	Conv		2430	14.3	890	4	30	58.5	214.1	$ 856.52	$ 59.72	$ 796.80
2	ProHarvest	84P41	PCE		4690	14.4	887	8	30	59.5	207.1	$ 828.39	$ 101.56	$ 726.83
3	ProHarvest	85P58	VT2P		4360	14.2	884	8	30	61.1	193.6	$ 774.52	$ 112.42	$ 662.10
4	ProHarvest	86P55	TRE		4300	14.6	881	8	30	58.7	190.7	$ 762.89	Not avail.	xxx
5	ProHarvest	81P73	PCE		4090	15.0	878	8	30	58.3	181.2	$ 724.70	$ 103.16	$ 621.54
6	ProHarvest	81P73	Conv		4270	14.5	876	8	30	59.4	190.7	$ 762.78	$ 59.72	$ 703.06
7	ProHarvest	X26806	PCE		4280	14.1	873	8	30	59.9	192.7	$ 770.78	Not avail.	xxx
8	ProHarvest	82P96	PCE		4070	14.5	870	8	30	57.3	183.0	$ 732.07	$ 103.16	$ 628.91
9	Dekalb	DKC66-06			4180	14.5	867	8	30	59.0	188.6	$ 754.46		
10	Pioneer	P13050	AM		4240	13.9	864	8	30	60.3	193.3	$ 773.33		

corn yield = (100-%mst)*weight*109.815/length/rows/row width

EARTHOPTICS

TruBio™ Risk factors, Corn

Pending	

TruNutrient™ Results

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

TruNutrient™ Risk Factors
