





COUNTY VARIETY TRIAL
 (Clay County)

Crop:	Soybeans	Producer:	Chad and Jacob Price
Location:	CR 181 Corning	GPS:	36.459534, -90.530622
Soil Type:	Foley silt loam	Row Width:	30 (6 rows x 1300 feet)
Previous Crop:	Corn	Planting Rate:	133,000
Planting Date:	4/18/2024	Harvest Date:	10/3/2024
Irrigation:	Furrow		

Pesticide Rate per Acre and Product		Fertilizer (N-P-K-S-B)
Pre	Intimidator 2.5pts plus Liberty 32oz/acre	0-0-60-0-0
Post	Glyphosate 1lb plus Liberty 40oz plus Outlook 12.8oz/acre	-

Variety	Adjusted Yield (Bushels/Acre) ¹	% Moisture at Harvest	Lodging Score ²
Pioneer 46A90LX	63.35	13.70	1
DynaGro S47XF23S	62.81	14.20	1
Axis 4815XFS	65.46	14.80	1
Delta Grow 48XF33STS	66.02	14.00	1
Pioneer 48Z70BLX	59.77	14.30	1
Delta Grow 52XF22STS	55.47	14.50	1
MorSoy 4623XF	59.44	14.20	1
Axis 4625XFS	66.53	14.30	1
MorSoy 4891XF	56.42	15.00	1
DynaGro S49XF43S	58.84	14.20	1

¹ Yield adjusted to 13% moisture	² 1 is no lodging, 10 is completely lodged
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Notes:	These are non-replicated demonstration plots. For a better picture of a varieties potential, growers are encouraged to compare this data with data collected from University of Arkansas System Division of Agriculture replicated tests. This research data is printed annually and is available on-line at http://arkansasvarietytesting.com/
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