

**Clay County Cooperative Extension Service** 

## Arkansas is **Our Campus**



Crop:	Soybeans
Location:	CR 131 Palatka
Soil Type:	Fine sandy loam
Previous Crop:	Rice
Planting Date:	4/18/23
Irrigation:	Furrow

Chuck and Cody Taylor 36.444564, -90.653435 30 (6 rows x 1675 feet) **Planting Rate:** 134,000 Harvest Date: 10/19/23

Pesticide Rate per Acre and Product		Fertilizer (N-P-K-S-B)	
Pre	Intimidator 2.25 pts	0-55-135-12-1	
Post	Outlook 14 oz + Glyphosate 28 oz fb Glyphosate 26 oz + Liberty 40 oz	-	

**Producer:** 

**Row Width:** 

GPS:

Variety	Adjusted Yield (Bushels/Acre) <sup>1</sup>	% Moisture at Harvest	Lodging Score <sup>2</sup>
Asgrow 42XF0	77.396	13.50	8
Axis 4613 XF	77.942	13.50	1
Delta Grow 49XF29 STS	66.796	13.20	1
Becks 4887XF	77.629	13.40	3
Pioner 46A90LX	86.145	13.60	4
DeltaGrow 48XF33 STS	86.962	13.30	2
Asgrow 47XF2	80.415	13.00	2
Invictis A4690XF	71.433	13.10	3
Axis 4813 XFS	69.666	13.00	1
Pioneer 45A70 X	79.499	12.80	1
Becks 4885 XF	73.504	12.80	3
Invictis 4850XF	70.527	12.90	1

<sup>1</sup> Yield adjusted to 13% moisture <sup>2</sup>1 is no lodging, 10 is completely lodged 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 Notes: Agriculture replicated tests. This research data is printed annually and is available on-line at http://arkansasvarietytesting.com/