

2013**GPS Coordinates**

N	36.08083
W	-89.159063

GoBeans Plot**Dyer Count**

Alan Sims Producer



Planted:	Jun 6 on 30" rows
Harvested:	Oct 21
Variety:	Asgrow 4832
Tillage:	field cultivated fb do-all
Previous Crop:	Corn
Fertilizer:	100 lbs DAP; 160 lbs potash
Soil Fert Level:	M/M pH 6.2
Soil Type:	Routon silt loam
Slope:	1-2%
Irrigation:	No
Herbicides:	Prefix after planting
Foliar Fert:	None
Insecticide:	Mustang Max w/ fungicides

Plot	Treatment	Frogeye	% M	Dry Bu. 13.0%	Comments: (lodging, drain, weed control,etc.)
1	Untreated Check	light	13.10%	54.75	yields are average of 2 strips
2	8 oz Quadris Top	light	13.20%	58.71	yields are average of 3 strips
3	6 oz Headline	light	13.20%	57.87	yields are average of 3 strips
Average				57.11	

Notes: Field had some downey mildew and light frogeye leaf spot pressure. Foliar fungicides were applied to R4 stage soybeans on Aug 21 with Mustang Max insecticide. Fungicide application increased yield 3.1 to 3.9 bushels per acre with slight advantage from the combination product Quadris Top. Lab tests to measure the level of strobi-resistant frogeye are pending at this time.