



Seed and Soil Service Company
PO Box 335, Pontiac, IL 61764
815-698-9277
www.agtechadvantage.com

Product Performance Report

Planted: 5/8/2013
Harvested: 10/20/2013
Dealer: AgTech - Piper City
Customer: Rodney Frechette
City, State: Piper City, IL
County: Ford

Planting Rate: 138,500
Tillage: Conv
Pre-Herbicide:
Post-Herbicide:
Fertility Level: Average
Fertilizer:
Insecticide:

Crop: Soybeans
Previous Crop: Corn
Row Length: 380
Row Width: 30
Numof Rows: 4
Soil Type/CEC:
Cyst Pressure:

		Variety	Moisture (%)	Harvested Weight (Lbs)	Test Weight (Lbs)	Yield (Bu/A)	Adjusted Yield (Bu/A)	Rank
1	Great Lakes Hybrids	GL2739R2 TR	13.3%	232	0.00	0.00	44.17	22
2	Pfister	26R24 CMAX	13.3%	254	0.00	0.00	48.36	17
3	Stine	26RD02 CMAX	13.4%	222	0.00	0.00	42.22	23
4	Great Lakes Hybrids	GL2739R2 TR500	13.4%	280	0.00	0.00	53.25	4
5	Channel	2800R2 TRI	13.3%	272	0.00	0.00	51.79	9
6	Great Lakes Hybrids	GL2829R2 TR500	13.7%	236	0.00	0.00	44.73	21
7	Pfister	28R21 CMAX	13.3%	304	0.00	0.00	57.88	1
8	Stine	29RD22 CMAX	12.6%	216	0.00	0.00	41.46	24
9	Great Lakes Hybrids	GL2949R2 TR500	13.7%	256	0.00	0.00	48.52	16
10	Pfister	30R22 CMAX	13.8%	254	0.00	0.00	48.08	18
11	Great Lakes Hybrids	GL3069R2 TR500	13.7%	276	0.00	0.00	52.31	8
12	Channel	3106R2 UT	13.7%	262	0.00	0.00	49.65	15
13	Great Lakes Hybrids	GL3229R2 TR500	14.1%	284	0.00	0.00	53.57	3
14	Stine	32RE02 CMAX	13.0%	286	0.00	0.00	54.64	2
15	Channel	3303R2 TR	13.5%	276	0.00	0.00	52.43	7
16	Pfister	34R20 CMAX	14.1%	278	0.00	0.00	52.44	6
17	Great Lakes Hybrids	GL3429R2 TR500	14.1%	272	0.00	0.00	51.31	10
18	Stine	35RA02 CMAX	14.1%	272	0.00	0.00	51.31	11
19	Great Lakes Hybrids	GL3729R2 TR500	13.8%	278	0.00	0.00	52.62	5
20	Stine	37RD22 UT	14.4%	272	0.00	0.00	51.13	13
21	Stine	38RD02 CMAX	14.0%	250	0.00	0.00	47.21	20
22	Stine	40RC32 CMAX	14.4%	268	0.00	0.00	50.38	14
23	Great Lakes Hybrids	GL2739R2 TR500	14.1%	272	0.00	0.00	51.31	12
24	Great Lakes Hybrids	GL2739R2 TR	13.8%	252	0.00	0.00	47.70	19

Notes: Last two entries of 2739R2 are a comparison of TR500 (Fung/Insect/Votivo) and TR (Fung only).

40.748525, -88.187009