2010 Soybean Plot Harvest Results

Cooperator: BERG BROS - MD PL		LOT Seed Dealer: J			Jack La	rson Seeds			, make			;	OYBE	AN HARVEST FORM		
Mailing Address:			City, State:			Clements Mn. 56224					3			_		
City, State, Zip:						Telephone:	507-723	-4302		→ 3 5		7				Assume:
County:			Contact:										With Us!!!			Selling Price
Telephone:			Prior Yr Herb:													<u>\$10.00</u>
Seed and Trait Rep:						PreEHerb:										Per Bushel
	Planting Date:	5/17/14		-	1	Date applied:							Std	I. Moisture %	13.0	Drying Charge
	Planting Population:	155,000			1	Rate applied:								Soil pH:		Per Moisture Pt.
	Harvest Date:	· · · · · · · · · · · · · · · · · · ·			PostEHerb:							Organic Matter (%):			\$0.02	
Row Width (inches): 22					ı	Date applied:								Soil Texture:		
Previous Crop: Corn					ı	Rate applied:						N-P-K Ap	plied (lb/ac):			
Tillage Type:						d Insecticide:				AS	GRO	. N.	App. Timing:			
	% Ground Cover:					Date applied:								Test Results:		
	Years in Con Till:					Rate applied:								Phosphorus:		
	Foliar Insecticide:					ar Fungicide:								Potassium:		
	Date applied:					Date applied:							Irrigated	(Yes or No):		
	Rate applied:					Rate applied:						_	ment Number:			
Describe Residue:					•	тато арриоа.							_	ot Test Type:		
	Directions to Plot:													eigh System:		
	Loc. of Plot Row #1:													er Signature		Use Grower Name
	GPS Coordinates:	(Latitude) N	(Long.) W Eleva			vation (ft)						Grower Signature			Ose Grower Name	
	Or o ocordinates.	(Lantade) 14		Soil		Licvi	ation (it)		ı	Counted	Yield		Test			
Entry			Seed	Applied	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight	Gross		
No.	Brand	Variety	Treatment	Insecticide	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank	Comment
1	ASGROW	AG1431			734	11.1	22	898	6		55.1	8	56.9	\$ 551.25	8	
2	ASGROW	AG1435			752	10.3	22	899	6	-	56.9	6	58.2	\$ 569.21	6	
3	ASGROW	AG1733			748	10.1	22	900	6	-	56.7	7	58.3	\$ 566.82	7	
4	ASGROW	AG1835			704	10.3	22	901	6	_	53.2	10	58.3	\$ 531.70	10	
5	ASGROW	AG1935			772	10.3	22	902	6	_	58.2	5	58.0	\$ 582.41	5	
	PIONEER	P91T60			694	10.3	22	903	6	_	52.3	11	58.0	\$ 522.98	11	
	ASGROW	AG2031			836	11.3	22	904	6	_	62.2	2	58.4	\$ 622.28	2	
	ASGROW															
		AG2035			852	12.6	22	905	6	-	62.4	1	58.0	\$ 624.21	1	
9	SYNGENTA	S20T6			730	10.6	22	906	6	-	54.6	9	58.6	\$ 546.46	9	
10	ASGROW	AG2134			790	11.1	22	907	6	-	58.7	4	56.9	\$ 587.42	4	
11	ASGROW	AG2433			836	13.3	22	908	6	-	60.6	3	55.1	\$ 605.21	3	
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Entry			Seed	Soil Applied	Pounds	% Grain	Row	Row	# of	Counted Harvest	Yield @ 13%		Test Weight	Gross		
No.	Brand	Variety	Treatment	Insecticide	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank	Comment
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Counted

Yield

Test

Entry	51	M. 4.4	Seed	Applied	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight	Gross	D. 1.0	
No.	Brand	Variety	Treatment	Insecticide	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank Comment	
	nt Monsanto Compan															
,	whole or in part with		0 0		,	0,,		,	fields, and/or	any pictures, ph	otographs	or tapes				
taken in cor	ijunction with said test	i pioi data results	in its publicity	, promotions an	a advertising,	including use	on the int	ernet.								
Yes,	my name, field location	on (including GP	S coordinates),	and likeness m	nay be used ir	n publishing te	st plot data	a results by M	lonsanto.							
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i agii	ee to publishing by Mc	orisanto oi my tes	it piùt data rest	uits, but do not t	use my name	, neid iocation	or likeries									
Signed:			_							Grower Signat	ure via han	dheld				
Data																
Date:			_													

The Vine Symbol is a trademark of Monsanto Technology LLC. DEKALB is a registered trademark of DeKalb Genetics Corporation. Asgrow is a registered trademark of Monsanto Technology LLC. Individual results may vary.

Soil