## 2010 Soybean Plot Harvest Results

	Cooperator:	EVAN				Seed Dealer:	Jack La	rson Seeds								SOYBEAN HARVEST FORM		
	Mailing Address:	NW-TREATMENT		City, State:				ts Mn. 56224		**************************************								
	City, State, Zip:				Telephone:	e: 507-723-4302									Assume:	:		
	County:	County:				Contact:	<u> </u>						With	Us!!	•	Selling Price	ce	
	Telephone:				F	Prior Yr Herb:										<u>\$10.00</u>		
	Seed and Trait Rep:					PreEHerb:										Per Bushe	el	
	Planting Date:	5/22/14							_			St	td. Moistur	e % 13.0	Drying Chai	rge		
	Planting Population:					Rate applied:						Soil pH:			Per Moisture	e Pt.		
	Harvest Date:	10/11/14				PostEHerb:							Orgai	nic Matter (	%):	\$0.02		
	Row Width (inches):											_	Soil Text					
	Previous Crop:				Rate applied:				N.D.K.Am					ac):				
	Tillage Type:			Soil Applied Insecticide:						AS	GRO	N. App. Timing:						
	% Ground Cover:										Soil Test Results:				•			
	Years in Con Till:								1		Phosphorus:							
	Foliar Insecticide:					Rate applied: ar Fungicide:				1				Potassi				
	Date applied:					Date applied:				1			Irrigate	d (Yes or N	10):			
	Rate applied:					Rate applied:				1		Experiment Number:						
	Describe Residue:										Plot Test Type:							
	Directions to Plot:													Veigh Syste				
	Loc. of Plot Row #1:												Gro	wer Signat	ure	Use Grower Name		
	GPS Coordinates:	(Latitude) N		(Long.) W		Elev	ation (ft)											
				Soil						Counted	Yield		Test					
try			Seed	Applied	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight	Gross				
0.		Variety	Treatment	Insecticide	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income		nk Comment		
1	ASGROW	AG1935	QUICK ROOTS		632	10.6	30	462	6		68.0	1	58.0	\$ 680.				
2	ASGROW	AG1935	NO QUICK RO		616	10.6	30	462	6	-	66.3	3	58.0	\$ 663.	.14 3			
3	ASGROW	AG2035	QUICK ROOTS		616	12.0	30	462	6	-	65.3	4	58.4	\$ 652.	.75 4			
4	ASGROW	AG2035	NO QUICK RO		636	12.2	30	462	6	-	67.2	2	58.8	\$ 672.	.41 2			
5																		
6	ASGROW	AG1832	IFTTLCO		1208	10.5	30	462	12	-	65.1	5	58.0	\$ 650.	.95 5			
7	ASGROW	AG1832	NO TREATME		1148	10.5	30	462	12	-	61.9	8	58.0	\$ 618.	.61 8			
R																		
9	ASGROW	AG2134	GENERATE		596	10.4	30	462	6	_	64.3	6	57.2	\$ 643.	.04 6			
0		AG2134	RATCHET		596	10.4	30	462	6	_	64.3	6	57.2	\$ 643.				
1	ASGROW	AG2134	UNTREATED		564	10.4	30	462	6	_	60.9	11	57.2	\$ 608				
<u>'</u>	ASSINOW	A02134	UNINEATED		304	10.4	30	402		_	00.3	1 ''	37.2	Ψ 000.	32 11	+		
<u>-</u>	ASGROW	AG2035	GENERATE		E74	10.8	30	462	6	_	61.3	10	59.1	\$ 613.	.32 10			
<u>.</u>					571									· ·				
4	ASGROW	AG2035	RATCHET		572	10.8	30	462	6	-	61.4	9	59.2	\$ 614.				
5	110011011	AG2035	UNTREATED		540	10.8	30	462	6	-	58.0	12	59.1	\$ 580	.02 12	-		
6															+	+		
7															+			
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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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## 2010 Soybean Plot Harvest Results

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