2010 Soybean Plot Harvest Results

	Cooperator:	WAYNE PANKONIN	Seed Dealer:			Jack Lar	son Seeds			1	*		;	OYBE	AN HARVEST FOR		
	Mailing Address:	JENSEN FARM	City, State:				s Mn. 56224				3	With		-			
	City, State, Zip:	MD PLOT	Telephone:				4302		× 45						Assume:		
	County:				Contact:				ĞR		AR .	With		Selling Price			
	Telephone:	Telephone:			Prior Yr Herb:											<u>\$10.00</u>	
Se	ed and Trait Rep:					PreEHerb:								-		Per Bushel	
	Planting Date:	5/23/14	Date applied:									Sto	d. Moisture %	Drying Charge			
Pla	Inting Population:	150,000	Rate applied:										Soil pH:		Per Moisture Pt.		
	Harvest Date: 10/11/14										Organi	ic Matter (%):		<u>\$0.02</u>			
Row Width (inches):							_ (				Soil Texture:						
	Previous Crop:	revious Crop: Corn			Rate applied:								N-P-K Ap	oplied (lb/ac):			
	Tillage Type:	Ilage Type:			Soil Applie	d Insecticide:				AS	ASGROW <sub>®</sub> N. App. T				o. Timing:		
,	% Ground Cover:							_			Soil Test Results:						
•	Years in Con Till:					Rate applied:				_							
F	Foliar Insecticide:					ar Fungicide:				_							
	Date applied:			Date applied:						_			Irrigated (Yes or No):				
	Rate applied:					Rate applied:							Experim				
D	Describe Residue:												PI	ot Test Type:			
D	Directions to Plot:												W	eigh System:			
Loc	c. of Plot Row #1:			1					1				Grow	ver Signature		Use Grower Name	
G	GPS Coordinates:	(Latitude) N		(Long.) W		Elev	ation (ft)										
			<b>.</b> .	Soil			_	_		Counted	Yield		Test				
Entry No.	Brand	Variety	Seed Treatment	Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Harvest Population	@ 13% Bu/A	Rank	Weight Lbs/Bu	Gross Income	Rank	Comment	
	SGROW	AG2433	rreatment	Insecticide	686	13.5	30	548	6		60.2	6	54.6	\$ 601.80	6	ooninnent	
	ONEER	P22T69R			680	13.4	30	548	6		59.8	9	54.7	\$ 597.34	9		
	GROW	AG2232			670	13.4	30	548	6		59.0	10	55.3	\$ 590.16	10		
	GROW	AG2134			598	11.8	30	548	6		53.5	13	57.3	\$ 535.45	-	LOW AREA	
		P21T66R2			592	11.6	30	548	6	-	53.1	14	58.6	\$ 531.28	14		
	SGROW	AG2035			684	13.4	30	548	6	-	60.1	7	58.3	\$ 600.86	7		
-		S20T6			568	11.1	30	548	6	-	51.3	16	58.3	\$ 512.62	16		
	GROW	AG2031			652	13.2	30	548	6	-	57.5	12	58.2	\$ 574.30	12		
9 AS	SGROW	AG1935			684	11.0	30	548	6	-	61.8	3	58.2	\$ 618.00	3		
10 PIC	ONEER	P19T60R			578	10.3	30	548	6	-	52.6	15	54.7	\$ 526.34	15		
11 AS	GROW	AG1835			664	10.1	30	548	6	-	60.6	5	56.3	\$ 606.00	5		
40 40				1		40.4	30	548	6	-	62.4	2	57.8	\$ 624.25	2		
12 AS	GROW	AG1733			684	10.1	30										
12 AS 13 AS		AG1733 AG1435			684 672	10.1	30	548	6	-	61.3	4	56.5	\$ 613.30	4		
	GROW								6	-	61.3 57.5	4 11	56.5 57.3	\$ 613.30 \$ 574.97	4 11		
13 AS 14 AS	GROW GROW	AG1435 AG1431			672	10.1 10.1	30	548			57.5		57.3	\$ 574.97			
13 AS 14 AS 15 AS	SGROW SGROW SGROW	AG1435 AG1431 AG1234			672 630 656	10.1 10.1 10.0	30 30 30	548 548 548	6 6	-	57.5 59.9	11 8	57.3 56.3	\$ 574.97 \$ 599.37	11 8		
13  AS    14  AS    15  AS    16  AS	SGROW SGROW SGROW	AG1435 AG1431			672 630	10.1 10.1	30 30	548 548	6	-	57.5	11	57.3	\$ 574.97	11		
13  AS    14  AS    15  AS    16  AS    17	SGROW SGROW SGROW	AG1435 AG1431 AG1234			672 630 656	10.1 10.1 10.0	30 30 30	548 548 548	6 6	-	57.5 59.9	11 8	57.3 56.3	\$ 574.97 \$ 599.37	11 8		
13  AS    14  AS    15  AS    16  AS	SGROW SGROW SGROW	AG1435 AG1431 AG1234			672 630 656	10.1 10.1 10.0	30 30 30	548 548 548	6 6	-	57.5 59.9	11 8	57.3 56.3	\$ 574.97 \$ 599.37	11 8		

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<b>F</b> 4			0 d	Soil Applied	Davida	0/ <b>O</b> usin	<b>B</b>	B		Counted	Yield @ 13%		Test Weight	0	
Entry No.	Brand	Variety	Seed Treatment	Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Harvest Population	@ 13% Bu/A	Rank		Gross Income	Rank Comment
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Test Plot Release - Crop 2009

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				Soil						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

I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use 2009 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.

\_\_\_\_\_ Yes, my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.

or

\_\_\_\_\_ I agree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.

Signed: \_\_\_\_\_

Grower Signature via handheld

Date: \_\_\_\_\_

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