## 2019 Soybean Plot Harvest Results

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	Cooperator:	Quade		Seed Dealer:			: Jack Larson Seeds					- William				SOYE	BEAN HARVEST	FORM
Mailing Address:				City, State:			Clements Mn. 56224				(							
City, State, Zip County Telephone				Telephone: Contact: Prior Yr Herb:						* 35	** OU			7			Assume	1e:
										GR		1	Wit	h l	Us!!!		Selling Price	
																	<u>\$12.00</u>	
	Seed and Trait Rep:					PreEHerb:											Per Bush	el
	Planting Date:	5/11/21				Date applied:								Std	l. Moisture %	a 13.0	Drying Cha	rge
Planting Population: Harvest Date: Row Width (inches): Previous Crop:		140,000		Rate applied: PostEHerb: Date applied: Rate applied:											Soil pH	:	Per Moisture	e Pt.
		10/18/21										<b>V</b>	C	Organi	c Matter (%)	:	<u>\$0.02</u>	
		30													Soil Texture	:		_
													N-P-K Applied (lb/ac)					
	Tillage Type:			Soil Applied Insecticide: Date applied: Rate applied: Foliar Fungicide:			ASGROW					$\mathbf{W}_{\mathbb{R}}$	N. App. Timing					
	% Ground Cover:													Soil	Test Results	:		
	Years in Con Till:										Phosphorus: Potassium:							
	Foliar Insecticide:																	
Date applied Rate applied					Date applied:							Irr	(Yes or No)	:				
						Rate applied:							Ex	perim	ent Number	:		
	Describe Residue:													Plot Test Type:				
	Directions to Plot:												Weigh System:			:		
	Loc. of Plot Row #1:													Grower Signature			Use Grower Name	
	<b>GPS Coordinates:</b>	(Latitude) N		(Long.) W		Elev	vation (ft)											
				Soil						Counted	Yield		Test					
ntr <u>y</u>			Seed	Applied	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight		Gross	_		
lo.	Brand	Variety AG11XF2	Treatment	Insecticide	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	•	Income 720 47		k Comment	
1					668	10.7	30	820	4		60.7	12	57.1	\$	728.47		4-5 rows	
		AG13XF0			1040	10.4	30	820	6	-	63.2	10	56.8	\$	758.64	_		
3		AG14XF2			1100	10.3	30	820	6	-	66.9	5	57.5	\$	803.30			
4		AG15XF2			1072	10.4	30	820	6	-	65.2	7	56.2	\$	781.98	7		
5		P16T58E			1066	10.6	30	820	6	-	64.7	8	57.1	\$	775.87	8		
6	ASGROW	AG17XF2			1038	10.4	30	820	6	-	63.1	11	57.6	\$	757.18	11		
7	ASGROW	AG18XF1			1124	10.6	30	820	6	-	68.2	2	56.0	\$	818.08	2		
8	Syngenta	S19-2E3			1054	10.4	30	820	6	-	64.1	9	58.6	\$	768.85	9		
9	ASGROW	AG20XF1			1112	10.9	30	820	6	-	67.2	4	58.6	\$	806.63	4		
10		AG21XF0			1134	10.8	30	820	6		68.6	1	58.8	\$	823.52			
11	ASGROW	AG22XF2			1092	11.0	30	820	6	_	65.9	6	58.3	\$	791.24	6		
		AG22XF1			1116	10.9	30	820	6	_	67.5	3	57.9	\$	809.54			
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						Sou	bean MD Plot									+		
						30	ybeai	ו שואו וו	101							+		
																-		
																+		

				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

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Yield

Test

Counted

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
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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:		y by Morioanio or my		saito, bat ao not	add my name	o, mora rocation	r or intorioc			Grower Signat	ure via han	dheld			
Date:										Oromor Orginal					
	Symbol is a trade	emark of Monsanto	——— Technology LLC.	DEKALB is a r	egistered trad	emark of Del	Kalb Genet	ics							

Soil

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