## 2019 Soybean Plot Harvest Results

Cooperator:	Walter (SM)				Seed Dealer:	Jack La	son Seeds		]		<b>R</b> ác				OYBE	AN HARVEST FOR		
Mailing Address:							Clements Mn. 56224											
City, State, Zip:		Telephone:					507-723-4302									Assume:		
County:				Sack Larson Seeds   Clements Mn. 56224   507-723-4302						th 1	Tell		Selling Price					
Telephone:			_	F	Contact: Prior Yr Herb:						4.84	** 10		05		\$12.00		
Seed and Trait Rep:			_		PreEHerb:				-							Per Bushel		
Planting Date:	5/8/21				Date applied:								Sto	13.0	Drying Charge			
Planting Population:	140,000				Rate applied:										Per Moisture Pt.			
Harvest Date:	10/5/21				PostEHerb:								Organ		<u>\$0.02</u>			
Row Width (inches):					Date applied:									Soil Texture:				
Previous Crop:					Rate applied:							N-	P-K A	plied (lb/ac):				
Tillage Type:				Soil Applie	d Insecticide:				AS	GRC	<b>W</b> <sub>R</sub>		Ν.	App. Timing:				
% Ground Cover:					Date applied:								Soil	Fest Results:				
Years in Con Till:					Rate applied:													
Foliar Insecticide:				Foli	ar Fungicide:				_					Potassium:				
Date applied:					Date applied:							Irrigated (Yes or No):						
Rate applied:					Rate applied:							E	xperin					
Describe Residue:													PI	ot Test Type:				
Directions to Plot:													w	eigh System:				
Loc. of Plot Row #1:			1					1				Grower Signature				Use Grower Name		
GPS Coordinates:	(Latitude) N		(Long.) W		Elev	ation (ft)												
Entry.		Seed	Soil	Doundo	% Grain	Row	Daw	#	Counted	Yield @ 13%		Test Weight		Cross				
Entry No. Brand	Variety	Treatment	Applied Insecticide	Pounds of Grain	Moisture	Width	Row Length	# of Rows	Harvest Population	Bu/A	Rank	Lbs/Bu		Gross Income	Rank	Comment		
	AG09XF0			238	11.8	30	396	6		29.5	15		\$	353.88	15			
2 ASGROW	AG11XF2			268	13.2	30	396	6	-	32.7	14	57.5	\$	392.03	14			
	AG13XF0			290	12.9	30	396	6	-	35.5	13	56.3	\$	425.82	13			
4 ASGROW	AG14XF2			292	13.0	30	396	6	-	35.7	12	57.3	\$	428.27	12			
5 ASGROW	AG15XF2			350	12.9	30	396	6	-	42.8	10	56.9	\$	513.92	10			
6 Pioneer	P16T58E			350	13.3	30	396	6	-	42.6	11	58.1	\$	511.31	11			
	AG17XF2			432	13.5	30	396	6		53.0	7	59.3	\$	636.51	7			
	AG18XF1			496	12.0	30	396	6		60.7	1	54.4	\$	728.30	1			
	S19-2E3			496	12.3	30	396	6	-	49.8	9	57.9	\$	597.52	9			
	AG20XF1			408	12.7	30	396	6		56.4	4	58.0	\$	676.22	9 4			
	AG21FX0			460		30		6	-	59.4	2		\$	712.31	4			
11 ASGROW 12 ASGROW	P20T64E			484	12.7 12.6	30	396 396	6	-	59.4 54.8	6	58.7 57.2	\$	657.14	2			
13 ASGROW	AG22XF2			408	13.1	30	396	6	-	49.8	8	55.6	\$	597.61	8			
14 ASGROW	AG22XF1			458	12.7	30	396	6	-	56.2	5	54.6	\$	674.05	5			
15 ASGROW	AG25XF1			484	13.4	30	396	6	-	58.9	3	55.8	\$	706.13	3			
16																		
						<u> </u>												
						Soy	bean w	ID Plot										
						Soy	bean w	ID Plot										

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Entry No.	Brand	Variety	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 13% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment

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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

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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: \_\_\_\_\_

Grower Signature via handheld

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

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