2019 Soybean Plot Harvest Results

	Cooperator:	Rogotzke		Seed Dealer: Jack Larson Seeds								OYBEAN HARVEST FORM						
	Mailing Address:			Clemen	ts Mn. 56224			Con "	1									
City, State, Zip:				507-723	-4302		* 3			•				Assume:				
County:					Contact:				***OU			With Us!!!				Selling Price		
Telephone:				I	Prior Yr Herb:											<u>\$12.00</u>		
Seed and Trait Rep:					PreEHerb:											Per Bushel		
Planting Date: 4/29/21					Date applied:							Std. Moisture % 13				Drying Charge	е	
Planting Population: 140,000				Rate applied:					Soil pH:				Per Moisture F	٠t.				
Harvest Date:		9/28/21				PostEHerb:							Organic Matter (%):				<u>\$0.02</u>	
Row Width (inches):		30				Date applied:							Soil Texture:					
Previous Crop:						Rate applied:				40	N-P-K Applied (lb/ac							
	Tillage Type:				Soil Applie	d Insecticide:	ASGROW						N. App. Timing:					
% Ground Cover:					Date applied:				Soil Test Result									
	Years in Con Till:					Rate applied:								P	hosphorus:			
	Foliar Insecticide:				Foli	iar Fungicide:									Potassium:			
	Date applied:					Date applied:					Irrigated (Yes or No):							
	Rate applied:					Rate applied:				Experiment Number:								
	Describe Residue:					Plot	t Test Type:											
	Directions to Plot:	Numbers from We	st to East										Weigh System:					
	Loc. of Plot Row #1:								I					Growe	er Signature		Use Grower Name	
	GPS Coordinates:	(Latitude) N	N .	(Long.) W		Elev	ation (ft)											
			Seed	Soil Applied	Pounds	% Grain	Row	Row	# of	Counted Harvest	Yield @ 13%		Test Weight		Gross			
tr o.		Variety	Treatment	Insecticide	of Grain	Moisture	Width	Length	# 01 Rows	Population	Bu/A	Rank	Lbs/Bu		Income	Rank	Comment	
1		AG20XF1	BUFFER		1212	10.7	30	910	6		66.2	8	57.4	\$	794.00	8		
2		AG09XF0	_		1072	10.5	30	910	6		58.7	13	56.8	\$	703.86	13		
3		AG11XF2			1200	11.2	30	910	6	_	65.1	11	56.2	\$	781.74	11		
4		AG13XF0			1192	10.8	30	910	6	_	65.0	12	57.1	\$	780.02	12		
· 5		AG14XF2			1214	11.1	30	910	6	_	66.0	9	56.6	\$	791.75	9		
2		AG15XF2			1304	10.9	30	910	6		71.0	2	56.7	\$	852.36	2		
7		P16T58E			1014	10.5	30	910	6	-	55.5	14	58.5	\$	665.77	14		
		AG17XF2								-	68.1			\$	816.91			
•		AG18XF1			1254	11.2	30	910	6		71.4	6	57.5	\$	856.97	6 1		
ر م					1314	11.1	30	910	6	-		1	56.4					
		S19-2E3			984	10.9	30	910	6	-	53.6	15	57.3	\$	643.19	15		
_		AG20XF1			1290	11.8	30	910	6	-	69.6	3	57.5	\$	834.69	3		
		AG21XF0			1280	11.3	30	910	6	-	69.4	4	58.0	\$	832.91	4		
3		AG22XF2			1272	11.3	30	910	6	-	69.0	5	56.9	\$	827.71	5		
4		AG22XF1			1238	11.4	30	910	6	-	67.1	7	56.2	\$	804.68	7		
5	ASGROW	AG20XF1	BUFFER		1214	11.8	30	910	6	-	65.5	10	57.7	\$	785.51	10		
						EARLY SO	VDE AA	LMD DLO	-									

				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
my fields	(in whole or in pa	ompany, including a irt with such change aid test plot data res	s in language as	do not substant	ially alter the r	meaning), the	GPS coord	dinates for my				or tapes			
		l location (including	or	,,	,		•	,	onsanto.						
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

Corporation. Asgrow is a registered trademark of Monsanto Technology LLC. Individual results may vary.