Cooperator:		Larson's North East			Jack La	rson Seeds							5	ОҮВЕ	AN HARVEST FO	RN		
Mailing Address:				City, State:			Clements Mn. 56224											
City, State, Zip:				Telephone:			507-723-4302										Assume:	
County:						Contact:											Selling Price	
Telephone:					ı	Prior Yr Herb:											<u>\$9.00</u>	
Seed and Trait Rep:			PreEHerb:													Per Bushel		
Planting Date:		5/28/18	Date applied:										Std.	Moisture %	13.0	Drying Charge	į	
Planting Population:						Rate applied:							Soil pH:				Per Moisture P	t.
	Harvest Date:	10/19/18				PostEHerb:							Organic Matter (%):				<u>\$0.02</u>	
Row Width (inches):		30				Date applied:				Soil Texture:								
	Previous Crop:					Rate applied:				N-P-K Applied (lb/ac):								
	Tillage Type:				Soil Applie	d Insecticide:				N. App. Timing:								
	% Ground Cover:					Date applied:				Soil ⁻					Test Results:			
	Years in Con Till:					Rate applied:								P				
	Foliar Insecticide:				Foli	ar Fungicide:							Potassium:					
	Date applied:					Date applied:							Irrigated (Yes or No):					
	Rate applied:					Rate applied:							Experiment Number:					
	Describe Residue:													Plo	t Test Type:			
	Directions to Plot:													We	igh System:			
	Loc. of Plot Row #1:								T					Grow	er Signature		Use Grower Name	
	GPS Coordinates:	(Latitude) N		(Long.) W		Elev	ation (ft)											
_							_	_		Counted	Yield		Test					
ntr No.	/ Brand	Variety	Seed Tre	atmont	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Harvest Population	@ 13% Bu/A	Rank	Weight Lbs/Bu		Gross Income	Dank	Comment	
1		AG08X8	Seed Tre	aunent	818	10.0	30	640	6	Fopulation	64.0	13	54.9	\$	575.95	13	Comment	_
2		AG11X8			798	10.2	30	640	6	_	62.3	14	54.2	\$	560.62	14		_
3		AG14X8			824	10.2	30	640	6	_	64.2	12	57.2	\$	578.24	12		_
4		AG15X9			794	10.3	30	640	6	_	62.0	16	56.1	\$	558.43	16		_
5	_	P15A63X									62.2			\$	559.37			
					798	10.4	30	640	6	-	70.0	15	58.3	-		15		
6		AG17X8			898	10.3	30	640	6	-		6	56.7	\$	630.17	6		
7		AG18X9			888	10.2	30	640	6	-	69.3	7	56.8	\$	623.85	7		
		AG19X8			892	10.7	30	640	6	-	69.2	8	57.7	\$	623.17	8		
		P19A14X			890	10.9	30	640	6	-	68.9	9	58.2	\$	620.38	9		
10		AG20X7			966	10.5	30	640	6	-	75.2	1	58.0	\$	676.38	1		
11	_	AG20X9			932	10.8	30	640	6	-	72.3	3	58.4	\$	650.38	3		
		AG21X7			868	10.5	30	640	6	-	67.5	11	60.1	\$	607.76	11		
		AG21X9			928	10.9	30	640	6	-	71.9	4	57.9	\$	646.87	4		
14		P21A28X			874	11.0	30	640	6	-	67.6	10	56.8	\$	608.54	10		
15	Asgrow	AG22X9			960	10.8	30	640	6	-	74.4	2	58.6	\$	669.92	2		
16	Asgrow	AG23X9			922	10.5	30	640	6	-	71.7	5	55.2	\$	645.57	5		
17	_																	
18																		
						n MD Plot												
					S	vhes	an N	MD PI	Ot									

									Counted	Yield		Test		
Entry	Dd	Vaniate.	Cond Transferent	Pounds	% Grain Moisture	Row	Row	# of	Harvest	@ 13%		Weight	Gross	Dank Cammant
No.	Brand	Variety	Seed Treatment	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank Comment
Ь					<u> </u>									

2018 Soybean Plot Harvest Results

Counted

Yield

Test

Entry No.	Brand	Variety	Seed Treatment	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Harvest Population	@ 13% Bu/A	Rank	Weight Lbs/Bu	Gross 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 Lagree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.														
Signed:	Signed: Grower Signature via handheld													
Date:														
The Vine Sy	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.