	Cooperator	Larson Plot South	n West	8	Seed Dealer:	Jack	Larson S	eeds							COR	N HARVEST FORI	
	Mailing Address:				City, State:	Clements Mn. 56224						No.					
	City, State, Zip:			Telephone:				507-723-4302								Assume:	
	County:			Contact:				Larson Seeds			**ROW With					Selling Price	
	Telephone:			Pı								X/i+h	TIGI	* *	\$3.50		
S	eed and Trait Rep:				PreEHerb:							All All	V ILII	US.	• •	Per Bushel	
	Planting Date:	5/16/19		D	ate applied:								15.0	Drying Charge			
PI	Planting Population:				ate applied:								So	il pH:		Per Moisture Pt.	
	• .				PostEHerb:				DE	COUN	T5"	Orgai	nic Matte	r (%):		<u>\$0.04</u>	
R					ate applied:				WHEN PERF	ORMANCE COUN			Soil Tex				
	Previous Crop:			R	ate applied:							N-P-K A	pplied (II	b/ac):			
	Tillage Type:		;	Soil Applied									 . App. Tiı	-			
	% Ground Cover:				ate applied:								Test Res	_			
	Years in Con Till:				ate applied:								Phosph				
	Foliar Insecticide:				r Fungicide:								Potas				
	Date applied:				ate applied:							Irrigate	d (Yes o	-			
	Rate applied:				ate applied:					Experiment N							
	Describe Residue:	-			ато арриоат								lot Test				
	Directions to Plot:												Veigh Sy				
	oc. of Plot Row #1:												wer Sign			e Grower Nar	
	GPS Coordinates:		(Long.) W		Fleva	ation (ft)						0.0	wer ergii	iataio	r	c Grower Mai	
	or o ocordinates.	(Latitude) 14	(Long.) VV		LICVE	ation (it)			Counted	Yield		Test					
Entr					% Grain	Row	Row	# of	Harvest	@ 15%		Weight	Gros	ss			
No.		Hybrid	Seed Treatment	Pounds	Moisture	Width	Length	Rows	Population	Bu/A	Rank		Inco			Comment	
1		54-64	32K	3364	21.8	30	800	6		200.6	3	56.8	\$ 647		3		
	Dekalb	54-64	35K	3334	21.3	30	800	6		200.1	4	56.1	\$ 649	9.91	1		
3	Dekalb	54-64	38K	3338	22.1	30	800										
						30	000	6		198.3	5	56.0	\$ 637	7.73	4		
4	Dekalb					30	000	6		198.3	5			7.73	4		
5	Denaid	58-34	Untreated	3454	23.8	30	800	6		198.3	5	56.0	\$ 637		5		
J					23.8	30	800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
J	Dekalb	58-34 58-34	Untreated Quickroots	3454 3564				-				56.0	\$ 637	1.84			
<u> </u>					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
-					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		
					23.8 24.0	30 30	800 800	6		200.7	2	56.0 56.1	\$ 63°	1.84	5		

2019 Corn Plot Harvest Results

No.	Brand	Hybrid	Seed Treatment	Pounds	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank Comment
Entry					% Grain	Row	Row	# of	Harvest	@ 15%		Weight	Gross	
									Counted	Yield		Test		

Entry No.	Brand	Hybrid	Seed Treatment	Pounds	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment

2019 Corn Plot Harvest Results

Counted

Yield

Test

Entry No.	Brand	Hybrid	Seed Treatment	Pounds	% Grain Moisture	Row Width	Row Length	# of Rows	Harvest Population	@ 15% Bu/A	Rank	Weight Lbs/Bu	Gross Income	Rank Comment
	t Release - Cro	•												
my field	s (in whole or in	part with such cha	ing affiliated companies an anges in language as do no a results in its publicity, pro	t substantiall	y alter the m	eaning), t	the GPS coo	rdinates for					or tapes	
Y	es, my name, fi	eld location (includ	ding GPS coordinates), and or	likeness ma	y be used in	publishin	g test plot da	ata results b	y Monsanto.					
1	agree to publish	ning by Monsanto	of my test plot data results,	but do not us	se my name,	field loca	ation or likene	ess.						
Signed:									Grower Sign	ature via l	nandhel	d		
Date: _														

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.