## 2019 Corn Plot Harvest Results

Cooper	rator Braulick Plot		s	eed Dealer:	Jack	Larson S	eeds						COF	
Mailing Addr	ress:			City, State:	Cleme	nts Mn. 5622	4				The			
City, State,	Zip:			Telephone:	507-72	3-4302				Pidan	-A			Assume:
Cou	unty:			Contact:	Larson	Seeds			10	à,				Selling Price
Teleph	one:		Pr	ior Yr Herb:					čŘ(	D		vith Us		\$3.50
Seed and Trait I	Rep:			PreEHerb:									• • •	Per Bushel
Planting Da	ate: 5/14/19		D	ate applied:							Sto	I. Moisture %	15.0	Drying Charge
Planting Populat	tion:		R	ate applied:								Soil pH	:	Per Moisture Pt.
Harvest D	Date: 10/28/19			PostEHerb:				DE	ORMANCE COUN	15	Organ	ic Matter (%)	:	<u>\$0.04</u>
Row Width (inch	hes): 30		ate applied:				WHEN PERF	:						
Previous C	crop:		R	ate applied:					:					
Tillage T	ype:	Soi	I Applied	Insecticide:				N-P-K Applied (lb/ac): N. App. Timing:						
% Ground Co	over:		D	ate applied:				Soil Test Results:						
Years in Con	Till:		R	ate applied:				Phosphorus						
Foliar Insection	cide:		Folia	r Fungicide:				Potassium						
Date app	lied:		D	ate applied:						l (Yes or No)	:			
Rate app	lied:		R	ate applied:							Experim	nent Number	:	
Describe Resi	due:							·			PI	ot Test Type	:	
Directions to I	Plot:										W	eigh System	:	
Loc. of Plot Row	v #1:										Grov	ver Signature	)	e Grower Nar
GPS Coordina	ates: (Latitude) N	(Long.) W		Eleva	ation (ft)							-		
						_		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	Dani	Comment
1 Dekalb	49-44	Seeu Treatment				-		Population	231.5			\$ 753.69		Comment
			5386	21.1	30	1120	6			4	57.2		4	
2 Dekalb	50-08		5254	20.6	30	1120	6		227.2	8	56.8	\$ 744.43	5	
3 Dekalb	51-38		5512	21.5	30	1120	6		235.7	2	56.7	\$ 763.64	2	
4 Dekalb	52-34		5265	21.4	30	1120	6		225.4	9	56.7	\$ 731.26	7	
5 Dekalb	53-27		5487	23.3	30	1120	6		229.2	6	54.4	\$ 726.24	9	weak stalks
6 Dekalb	54-38		5401	22.6	30	1120	6		227.7	7	57.1	\$ 727.76	8	
7 Dekalb	54-64		5500	21.8	30	1120	6		234.3	3	56.6	\$ 756.26	3	some gooseneck
8 Dekalb	55-53		5427	22.0	30	1120	6		230.6	5	56.4	\$ 742.47	6	some stalks weak
9 Dekalb	58-06		5692	22.1	30	1120	6		241.5	1	57.8	\$ 776.76	1	weak stalks
													40	lots of trash
10 Dekalb	58-34		5086	21.4	30	1120	6		217.8	10	57.1	\$ 706.39	10	
	58-34		5086	21.4	30	1120	6		217.8	10	57.1	\$ 706.39	10	
11	58-34		5086	21.4	30	1120	6		217.8	10	57.1	\$ 706.39	10	
11 12	58-34		5086						217.8	10	57.1	\$ 706.39	10	
11 12 13	58-34		5086			1120			217.8	10	57.1	\$ 706.39	10	
11 12 13 14	58-34		5086						217.8	10	57.1	\$ 706.39	10	
11 12 13 14 15	58-34		5086						217.8	10	57.1	\$ 706.39	10	
11 12 13 14 15 16	58-34		5086						217.8	10	57.1	\$ 706.39		
11 12 13 14 15	58-34		5086						217.8		57.1	\$ 706.39		
11 12 13 14 15 16	58-34		5086						217.8		57.1	\$ 706.39		
11 12 13 14 15 16 17	58-34		5086						217.8		57.1	\$ 706.39		

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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
														_	

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									Counted	Yield		Test		
Entry					% Grain	Row	Row	# of	Harvest	@ 15%		Weight	Gross	
No.	Brand	Hybrid	Seed Treatment	Pounds	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank Comment
Test Plot Release - Crop 2018														

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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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