2018 Corn Plot Harvest Results

Cooperator		Walter's North Middle Plot			S	Jack	Larson S	eeds						COR	N HARVEST FORM	
Mailing Address:				City, State:			Clemer	nts Mn. 5622	24							
City, State, Zip:				Telephone:			: 507-723-4302									Assume:
County:						Contact:	Larson	Seeds								Selling Price
	Telephone:				Pr	ior Yr Herb:										<u>\$3.50</u>
S	eed and Trait Rep:			PreEHerb:			:									Per Bushel
	Planting Date:	5/17/18		_	D	:			Std. Moisture % 15.0					15.0	Drying Charge	
ΡI	anting Population:		Rate applied							Soil pH:						Per Moisture Pt.
	Harvest Date:		PostEHerb:								Organic Matter (%):					
R	ow Width (inches):				D	ate applied:				Soil Texture:						
	Previous Crop:	CORN			ate applied:				N-P-K Applied (lb/ac):							
	Tillage Type:			5	Soil Applied	Insecticide:							N.	App. Timing:		
	% Ground Cover:				D	ate applied:				Soil Test Results:						
	Years in Con Till:				R	ate applied:				Phosphorus:						
	Foliar Insecticide:				Foliar	r Fungicide:								Potassium:		
	Date applied:		Date applied:										Irrigated (Yes or No):			
	Rate applied:		Rate applied:										Experiment Number:			
	Describe Residue:												P	lot Test Type:		
	Directions to Plot:												W	leigh System:		
L	oc. of Plot Row #1:												Gro	wer Signature		se Grower Nar
	GPS Coordinates:	(Latitude) N		(Long.) W		Fleva	ation (ft)							_		
	GF3 Coordinates.	(Latitude) 14		(Long.) W		_1010										
	·	(Latitude) IV		(Long.) W			- ',	_	, , ,	Counted	Yield		Test			
Entr	y				Pounds	% Grain	Row	Row	# of	Harvest	@ 15%	Pank	Weight	Gross	Pank	Comment
No.	y Brand	Hybrid	Seed Tre	eatment	Pounds	% Grain Moisture	Row Width	Length	Rows		@ 15% Bu/A	Rank	Weight	Income		Comment
No.	y Brand Dekalb	Hybrid DKC54-38	Seed Tre	eatment Roots	1796	% Grain Moisture 22.3	Row Width	Length	Rows 6	Harvest	@ 15% Bu/A 218.3	1	Weight	Income \$ 700.30	1	Comment
No. 1 2	y Brand Dekalb Dekalb	Hybrid DKC54-38 DKC54-38	Seed Tre Quickl Jump	eatment Roots Start	1796 1737	% Grain Moisture 22.3 22.4	Row Width 30	390 390	Rows 6 6	Harvest	@ 15% Bu/A 218.3 210.9	1 2	Weight	Income \$ 700.30 \$ 675.58	1 2	Comment
No. 1 2	y Brand Dekalb	Hybrid DKC54-38	Seed Tre	eatment Roots Start	1796	% Grain Moisture 22.3	Row Width	Length	Rows 6	Harvest	@ 15% Bu/A 218.3	1	Weight	Income \$ 700.30	1	Comment
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No. 1 2 4	y Brand Dekalb Dekalb	Hybrid DKC54-38 DKC54-38	Seed Tre Quickl Jump	eatment Roots Start	1796 1737 1704	% Grain Moisture 22.3 22.4	Row Width 30 30 30	390 390 390 390	Rows 6 6 6	Harvest	@ 15% Bu/A 218.3 210.9	1 2	Weight	Income \$ 700.30 \$ 675.58	1 2	Comment
No. 1 2 4 8	y Brand Dekalb Dekalb	Hybrid DKC54-38 DKC54-38	Seed Tre Quickl Jump	eatment Roots Start	1796 1737 1704	% Grain Moisture 22.3 22.4 22.6	Row Width 30 30 30	390 390 390 390	Rows 6 6 6	Harvest	@ 15% Bu/A 218.3 210.9	1 2	Weight	Income \$ 700.30 \$ 675.58	1 2	Comment
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No. 1 2 4 8 9 10 11	y Brand Dekalb Dekalb	Hybrid DKC54-38 DKC54-38	Seed Tre Quickl Jump	eatment Roots Start	1796 1737 1704	% Grain Moisture 22.3 22.4 22.6	Row Width 30 30 30	390 390 390 390	Rows 6 6 6	Harvest	@ 15% Bu/A 218.3 210.9	1 2	Weight	Income \$ 700.30 \$ 675.58	1 2	Comment
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Entry No.	Brand	Hybrid	Seed Treatment	Pounds	% Grain Moisture	Row	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment
NO.	Bialiu	TIYDIIG	Jeeu Heatillellt	rounds	Wioisture	VVIGITI	Lengui	NOWS	ropulation	Du/A	Naiir	LD3/Du	IIICOIIIE	Nank Comment
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											+			
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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 Plo	t Release - Cro	2018												
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 substantially	y alter the me	eaning), t	he GPS coo	rdinates for				0	or tapes	
Y	es, my name, fi	eld location (includ	ding GPS coordinates), and or	l likeness ma	y be used in	publishin	g test plot da	ata results b	y Monsanto.					
I	agree to publish	ing by Monsanto	of my test plot data results,	but do not us	se my name,	field loca	tion or likene	ess.						
Signed:									Grower Sign	ature via h	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.