Hensall Co-op Plot Data Form

Plot Data Release:

I hereby grant Hensall Co-op, and/or its related affiliates, agents, successors, the right to use the test plot data results pertaining to my fields, the GPS coordinates for my fields, and/or any photographs or video of my fields taken by Hensall Co-op in conjunction with said test plot data results in its publicity, promotions and advertising, including social media channels. I agree that, if Hensall Co-op provides to me the test plot data results for my fields prior to Hensall Co-op's publication of those results, I will use such results for my own internal information only and will not make public such results until Hensall Co-op has published the results on hensallco-op.ca at which point I will use the links provided on the site to distribute said information. I further consent to the use of my name, the name of the city/town and province where my fields are located.

Cooperator's Signature : Date:

Planting Date:	10-May-21
Harvest Date:	08-Nov-21

Cooperator:	DBL Acres Ltd.	**Previous Crop:**	Wheat	**Selling Price:**	$6.65
Address:		**Tillage System:**	Conv	**Drying Charge:**	$0.04
City:	Mitchell	**Soil Texture:**	Clay-Loam	**Std. Moisture:**	15.5%
County/Division/Zone	Perth	**Test Type:**		**Irrigation Used:**	
Province:	ON	**Plot Crop:**	Corn- Grain	**Residual Fertility:**	
Postal Code:		**Row Width (in)**	30	**ECB Pressure:**	
Telephone Number:		**Row Depth (in)**	2.5	**TSA #:**	
FM:	Dave Louwagie	**Pesticide Product:**	**Crop Stage**	**Date Applied**	**Rate**
Dealer:	Hensall Coop Mitcell	Miravis Neo	VT		

Set Comments:

GPS:	**Lat 1**	**Long 1**	**Lat 2**	**Long 2**	**Lat 3**	**Long 3**	**Lat 4**	**Long 4**

Entry #	Seed Brand	Hybrid	Seed Treatment	Harv. Plot Width (ft)	Harv. Plot Length (ft)	Plot Entry Comments:	Harv. Pop.	% Stalk Lodging	% Root Lodging	Test Weight (lbs/bu)	Harvest Moisture (%)	Plot Wt. (lbs)	Wet bu Conversion	Acre Factor	Yield (bu/acre)	Yield Rank	Revenue ($/acre)	Revenue Rank
1	DKCorn	DKC44-80RIB VT2P	Lumivia	20	1200	8 Rows				56.0	21.3	8388	60.13	0.550964	253.2	6	1,625.04	6
2	DKCorn	DKC49-09RIB VT2P	lumivia	20	1200	8 Rows				56.0	23.5	8426	61.86	0.550964	247.2	15	1,565.01	15
3	Brevant	B98D25AM	lumivia	20	1200	8 Rows standing pretty good				58.0	22.9	8498	61.37	0.550964	251.3	9	1,596.80	12
4	DKCorn	DKC48-70RIB TRE	lumivia	20	1200	8 Rows starting to lodge				56.0	23.0	8779	61.45	0.550964	259.3	3	1,646.42	4
5	DKCorn	DKC48-56RIB SS	lumivia	20	1200					57.0	23.4	8476	61.78	0.550964	249.0	12	1,577.36	13
6	CPCorn	CP3735 VT2P/RIB	lumivia	20	1200	8 Rows standing well				59.0	21.8	8342	60.51	0.550964	250.2	11	1,600.86	11
7	Brevant	B96R56AM	lumivia	20	1200	8 Rows				59.0	22.2	8181	60.82	0.550964	244.1	16	1,558.03	17
8	Brevant	B96H83AM	lumivia	20	1200	8 Rows best standing and healthiest looking				58.0	22.4	8769	60.98	0.550964	261.0	2	1,663.63	2
9	DKCorn	DKC46-50RIB TRE	lumivia	20	1200	8 Rows standing very well also, planted a little light				59.0	21.9	8399	60.59	0.550964	251.6	7	1,608.73	9
10	DKCorn	DKC46-40RIB VT2P	lumivia	20	1200	Roots starting to lodge				58.0	21.7	8598	60.43	0.550964	258.2	4	1,653.13	3
11	CPCorn	CP3575 VT2P/RIB	lumivia	20	1200	8 Rows standing well				59.0	21.3	8329	60.13	0.550964	251.4	8	1,613.61	7
12	DKCorn	DKC44-80RIB VT2P	lumivia	20	1200	8 Rows standing pretty good				57.0	21.7	8772	60.43	0.550964	263.4	1	1,686.58	1
13	CPCorn	CP3490 VT2P/RIB	lumivia	20	1200	8 Rows easy to combine, standing well				58.0	22.4	8311	60.98	0.550964	247.4	14	1,576.74	14
14	Brevant	B93C41AM	lumivia	20	1200	8 Rows stalks all broken off above ear but standing well				60.0	21.0	8002	59.90	0.550964	242.5	17	1,559.08	16
15	DKCorn	DKC42-04RIB SS	lumivia	20	1200	8 Rows				57.0	23.0	8686	61.45	0.550964	256.5	5	1,628.98	5
16	DKCorn	DKC42-05RIB VT2P	lumivia	20	1200	8 Rows standing good				58.0	20.9	8207	59.82	0.550964	249.0	13	1,602.04	10
17	DKCorn	DKC44-80RIB VT2P	lumivia	20	1200	8 Rows				57.0	21.4	8333	60.20	0.550964	251.2	10	1,611.33	8
18				20	1200													
19				20	1200													
20				20	1200													