R E Q U	Cooperator Address City, State, Zip Phone			Plot Data Release			YES	I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the CDS exacting the form whole or in part meaning),									
	-	FSR Bachman		COOPERATOR SIGNATURE AND DATE		the GFS coordinates for my neids, and/or any pictures, photographs											
I R		Plot Type MARKET DEVELOPMENT Planting Date 4/19/2021 Planting Pop 140,000 Harvest Date 44,489 Soil Texture SILT LOAM Prev Crop CORN-GRAIN Tillage Type MINIMUM Irrigated NO Spatial Data YES		Dealer Zimmer Seed Tiling Type Non-Patterned Tile Plot County, State Logan, IL GPS Coordinates for Plot Area		erned Tile Jan, IL		or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.									
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I N F						1									HAI	KVEJI	
	Soil Texture			Corner Latitude		Longitude		I agree that my name, field location (including GPS coordinates), and									
0	Prev Crop			1st Row Front	40.319579		YES	likeness may be used in publishing test plot data results by								REPORT	
	Tillage Type			Last Row Back 40.3	40.319909						Monsa	nto.					
	Irrigated				40.319909	89.563022									Selling Price	\$12.00	
	Spatial Data				40.319579	89.562995		agAhead®								j	per bushel
Entry	Business	Soybean	Tusks	0		Bu/Acre @	Yield	Gross	Income	Row	Harvest	Harvest	Harvest	Row	#	Tst Wt.	
No.	Brand	Product	Traits	Seed Treat	tment	13% mst	Rank	Income	Rank	Width	Pop.	Weight	Moist %	Length	Rows	lbs/bu	Notes
1	Asgrow	AG29XF1	XF	SOY ACC STD	+ ILEVO	78.1	3	\$ 937.28	3	30		942	14.3	690	5		planted April 19th
2	Asgrow	AG29XF2	XF	SOY ACC STD	+ ILEVO	79.9	1	\$ 959.17	1	30		1546	14.5	690	8		planted April 19th
3	Asgrow	AG30XF2	XF	SOY ACC STD	+ ILEVO	78.4	2	\$ 940.59	2	30		1502	13.7	690	8		planted April 19th
4	Asgrow	AG31XF2	XF	SOY ACC STD	+ ILEVO	77.6	5	\$ 931.65	5	30		1486	13.6	690	8		planted April 19th
5	Asgrow	AG32XF2	XF	SOY ACC STD	+ ILEVO	77.2	6	\$ 925.92	6	30		1482	13.9	690	8		planted April 19th
6	Asgrow	AG35XF1	XF	SOY ACC STD	+ ILEVO	78.1	4	\$ 937.00	4	30		1498	13.8	690	8		planted April 19th
7	Asgrow	AG37XF2	XF	SOY ACC STD	+ ILEVO	74.5	8	\$ 893.43	8	30		1430	13.9	690	8		planted April 19th
8	Asgrow	AG38XF1	XF	SOY ACC STD	+ ILEVO	76.9	7	\$ 922.52	7	30		1480	14.1	690	8		planted April 19th
9	Asgrow	AG38XF1	XF	SOY ACC STD	+ ILEVO	65.8	9	\$ 789.96	9	30		1260	13.6	690	8		planted May 24th
10	Asgrow	AG35XF1	XF	SOY ACC STD	+ ILEVO	65.8	10	\$ 789.78	10	30		1270	14.3	690	8		planted May 24th
11																	
12																	
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18																	
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20																	
PLOT AVERAGE 75.2							902.7		÷		•	14.0		-	#DIV/0!		
Locat	ion of Stakes					• •			Direct	ion <u>s:</u>							
Comments:																	
key export import is n	markets with functioning not permitted. Growers show	egulatory systems. Any c Ild talk to their grain hand	vardship® (ETS). Monsanto produ rop or material produced from thi dler or product purchaser to confi	s product can only be exported	d to, or used, proces product. Excellenc	ssed or sold in countr e Through Stewards	ies where all neo nip® is a registere	essary regulatory ap d trademark of Biote	provals have b echnology Indu	een granted stry Organiz	. It is a violation ation. Individua	of national and I results may va	international lar ary, and perform	w to move mat hance may var	erial contain y from locatio	ing biotech traits across on to location and from	s boundaries into nations where year to year. This result may not

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