	Cooperator	The Equity-	-Horace Location												-		
R E Q U	Address	ip Horace, IL			Plot Data Release		I hereby (
	City, State, Zip						and subsi										
	Phone			م ت		YES	test plot d				ACCROW						
	FSR	SR Sarah Reedy		COOPERATOR SIGNATURE AND DA		AND DATE	ILS	such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs ASGROW®									
ı	Plot Type	ype Market Development		Dealer The Equ		ty-Horace		or tapes									
R E	Planting Date	tete 5/18/2023 top 165,000 tete Tuesday, October 10, 2023 ture Silt Loam top Soybeans type Conventional		Tiling Type Plot County, State Edgar C GPS Coordinates for Plot		,		publicity,	oromotio	ns and	ternet.	SOYBEAN					
D	Planting Pop					ounty, IL											
	Harvest Date					Area						HARVEST					
N	Soil Texture			Corner Latitude 1st Row Front		Longitude		I agree that	t my nam	e, field	location	(includin	g GPS co	ordinates	s), and	_	
F 0	Prev Crop						YES	likeness									
	Tillage Type			Last Row Front													
	Irrigated			Last Row Back								Selling Price	\$12.00				
	Spacial Data	ial Data					YES	agAhead®							Genning 1 rice	per bushel	
Entry	Business	Soybean				Bu/Acre @	Yield	Gross	Income	Row	Harvest	Harvest	Harvest	Row	#	Tst Wt.	
No.	Brand	Product	Traits	Seed Trea	itment	13% mst	Rank	Income	Rank	Width	Pop.	Weight	Moist %	Length	Rows	lbs/bu	Notes
1	Asgrow	AG27XF3	XF	SOY ACC STI) + ILEVO	62.0	10	\$ 744.56	10	30		140	12.9	164	4		
2	Asgrow	AG27XF4	XF	SOY ACC STI) + ILEVO	55.1	12	\$ 660.98	12	30		124	12.7	164	4		
3	Asgrow	AG29XF3	XF	SOY ACC STI) + ILEVO	53.5	13	\$ 641.89	13	30		92	14.3	164	3		
4	Asgrow	AG29XF4	XF	SOY ACC STI) + ILEVO	71.8	4	\$ 861.57	4	30		162	12.9	164	4		
5	Asgrow	AG30XF4	XF	SOY ACC STD + ILEVO		71.7	5	\$ 860.58	5	30		162	13.0	164	4		
6	Asgrow	AG31XF2	XF	SOY ACC STI) + ILEVO	64.0	8	\$ 768.47	8	30		144	12.6	164	4		
7	Asgrow	AG33XF3	XF	SOY ACC STI) + ILEVO	76.3	1	\$ 915.53	1	30		170	11.8	164	4		
8	Asgrow	AG33XF3	XF	SOY ACC STI) + ILEVO	72.7	3	\$ 872.93	3	30		102	12.4	164	2.5		
9	Asgrow	AG35XF1	XF	SOY ACC ST) + ILEVO	61.7	11	\$ 740.29	11	30		140	13.4	164	4		
10	Asgrow	AG35XF4	XF	SOY ACC ST) + ILEVO	69.4	7	\$ 832.51	7	30		156	12.6	164	4		
11	Asgrow	AG38XF1	XF	SOY ACC STI) + ILEVO	69.9	6	\$ 838.67	6	30		118	12.7	164	3		
12	Asgrow	AG38XF3	XF	SOY ACC STD + ILEVO		75.3	2	\$ 903.73	2	30		126	11.9	164	3		
13	Asgrow	AG40XF1	XF/SR	SOY ACC STD + ILEVO		62.9	9	\$ 754.82	9	30		140	11.7	164	4		
14			#N/A	#N/A													
15			#N/A	#N/A	1												
16			#N/A	#N/A	1												
17			#N/A	#N/A	\												
18			#N/A	#N/A	١ -												
19			#N/A	#N/A	1												
20			#N/A	#N/A	١												
21			#N/A	#N/A													
22			#N/A	#N/A	١												
23			#N/A	#N/A	1												
24			#N/A	#N/A													
25			#N/A	#N/A	1												
26			#N/A	#N/A	١												
27			#N/A	#N/A													
28			#N/A	#N/A													Į.

R E Q U I R E D I N F O	Cooperator Address City, State, Zip Phone FSR	Horace, IL Sarah Reedy Market Development 5/18/2023 165,000		COOPERATOR SIGNATURE AND DATE			YES	I hereby grant Bayer Crop Science, 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 GPS coordinates for my fields, and/or any pictures, photographs									ROW _®	
	Plot Type Planting Date			Dealer Tiling Type	The Equit	y-Horace		or tapes t	taken in d	SOYBEAN								
	Planting Pop			Plot County, State	Edgar County, IL													
	Harvest Date			GPS Coordinates for Plot Area												HAI	RVEST	
	Soil Texture	Silt Loam		Corner	Latitude Longitud			I agree that my name, field location (including GPS coordinates), and										
	Prev Crop	Soybeans		1st Row Front			YES	likeness may be used in publishing test plot data results by Bayer Crop Science.							REPORT			
	Tillage Type	Conventional No		Last Row Front														
	Irrigated			Last Row Back												Selling Price	\$12.00	
	Spacial Data			1st Row Back			YES	agAhead®								pe	per bushel	
29			#N/A	#N/A														
30			#N/A	#N/A														
31 32			#N/A	#N/A #N/A														
33			#N/A #N/A	#N/A														
34			#N/A	#N/A														
35			#N/A	#N/A														
36			#N/A	#N/A														
37			#N/A	#N/A														
38			#N/A	#N/A														
39			#N/A	#N/A														
40			#N/A	#N/A														
	PLO	T AVERAGE				66.6			7.0				12.7	164.0		#DIV/0!		
Loca	tion of Stakes									ions:								
С	omments:																	

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