R E O U - R E D - Z F O	Cooperator Address City, State, Zip Phone FSR	Bob Passalacqua Carlinville, IL Todd Price		Plot Data Release			YES	I hereby grant Brandt Consolidated, 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							BRANDT		
	Plot Type Planting Date Planting Pop	Asgrow, NK, Stone 04/06/2021 128000		Dealer Tiling Type Plot County, State	Tiling Type Plot County, State Macoupin Co., IL			fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.							SOYBEAN HARVEST		
	Harvest Date Soil Texture Prev Crop Tillage Type	09/27/2021 SILT LOAM CORN-GRAIN CONVENTIONAL		Corner Latitude Longitude 1st Row Front Last Row F		YES	I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Brandt.										
	Irrigated Spatial Data	NO		Last Row Back 1st Row Back											Selling Price	\$12.50 per bushel	
Entry No.	Business Brand	Soybean Product	Traits	Seed Treat	tment	Bu/Acre @ 13% mst	Yield Rank	Gross Income	Income Rank	Row Width	Harvest Pop.	Harvest Weight	Harvest Moist %	Row Length	# Rows	Tst Wt. lbs/bu	Notes
1	Asgrow	AG35XF1	XF	SOY ACC STD + ILEVO		85.3	7	\$ 1,066.74	7	30		1282	9.7	566	8	56.7	
2	Asgrow	AG31XF2	XF	SOY ACC STD + ILEVO		80.9	14	\$ 1,011.27	14	30		1214	9.6	566	8	57.6	
3	Asgrow	AG35XF1	XF	SOY ACC STD + ILEVO		90.7	2	\$ 1,134.15	2	30		1360	9.5	566	8	57.4	
4	Asgrow	AG36XF1	XF	SOY ACC STD + ILEVO		88.6	3	\$ 1,107.01	3	30		1326	9.4	566	8	58.1	
5	Asgrow	AG37XF2	XF	SOY ACC STD + ILEVO		85.2	9	\$ 1,065.07	9	30		1280	9.7	566	8	58.1	
6	Asgrow	AG38XF1	XF	SOY ACC STD + ILEVO		87.9	4	\$ 1,098.80	4	30		1322	9.8	566	8	57.4	
7	NK	NK34-G1XF	XF	CRUISERMAXX/VIB/SAL		85.3	8	\$ 1,065.76	8	30		1278	9.5	566	8	58.3	
8	NK	NK39-A1XF	XF	CRUISERMAXX/VIB/SAL		83.4	11	\$ 1,042.28	11	30		1254	9.8	566	8	57.8	
9	Asgrow	AG35XF1	XF	SOY ACC STD + ILEVO		91.1	1	\$ 1,138.22	1	30		1374	10.1	566	8	57.4	160' between checks
10	Asgrow	AG35XF1	XF	SOY ACC STD + ILEVO		84.4	10	\$ 1,055.58	10	30		1270	9.8	566	8	56.3	160' between checks
11	Stone	2XF3132	XF	SOY ACC STD + ILEVO		78.2	15	\$ 977.95	15	30		1174	9.6	566	8	57.7	
12	Stone	2XF3362	XF	SOY ACC STD + ILEVO SOY ACC STD + ILEVO		86.8	5	\$ 1,085.31	5	30		1300	9.4	566	8	57.9	
13	Stone	2XF3531	XF	SOY ACC STD + ILEVO		85.9 81.3	6	\$ 1,073.13 \$ 1,015.73	6	30		1284	9.3	566	8	56.4	
15	Stone Stone	2XF3632 2XF3731	XF XF	SOY ACC STD + ILEVO		81.3	13	\$ 1,015.73	13 12	30		1218 1216	9.5 9.3	566 566	8	59.0 59.1	
16	Stone	2XF3731 2XF3931	XF	SOY ACC STD		77.8	16	\$ 1,016.30	16	30		1216	9.3	566	8	59.1	
10	PLOT AVERAGE 84.6						10	1057.9	10	30	<u> </u>	1100	9.6	300	U	57.7	
Location of Stakes								1007.7	Direct	ions:			7.0	l		37.1	<u> </u>
Comments: Enlist beans in plot were killed with dicamba and were removed from list. Plot received a FUNGICIDE at beginning pod (R3)																	