	Cooperator	Brandt Block 7		Plot Data Release				Lhor	oby grant	Monconte	o Compar	w inclu	dina affiliat	ad sampa	nice and					
R E Q U I R E D I N F O	Address								I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the test plot data									V/F	77	
	City, State, Zip	City, State, Zip Pleasant Plains						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												
	Phone					YES	language as do not substantially alter the meaning), the GPS coordinates for Professional Agriculture													
	DSM	DSM Raben		COOPERATOR SIGNATURE AND DATE				my fields, and/or any pictures, photographs or tapes taken in conjunction with												
	Plot Type	MARKET DEVELOPMENT		Dealer	Brandt			said test plot data results in its publicity, promotions and advertising,												
	Planting Date	te 4/26/2016		Tiling				including use on the Internet.								SOYBEAN				
	Planting Pop	120,000		Plot County, State	Sangamon											114 51/207				
	Harvest Date	ate 09/28/2016		GPS Coordinates for Plot Area												HARVEST				
	Soil Texture	CORN-GRAIN CONVENTIONAL		Corner	Latitude	Longitude	YES		4	field l	REPORT									
	Prev Crop			1st Row Front				1 -	nat my nar											
	Tillage Type			Last Row Front Last Row Back				may be used in publishing test plot data results by Monsanto.												
	Irrigated															Selling Pri	e	\$9.0	0	
	Spacial Data		1st Row Back			YES	agAhead®								per	per bushel				
Entry	Business	Soybean			Seed Tu		a a t m a n t	Harvest	Harvest	Row	Row	#	Harvest	Tst Wt.	Bu/Acre @	Gross	Yie	eld	Income	
No.	Brand	Product	Traits	Notes		Seed 11	Seed Treatment		Moist %	Width	Length	Rows	Pop.	lbs/bu	13% mst	Income	Ra	ınk	Rank	
1	Asgrow	AG3832	RR2Y	QUIC		QUICKROO	ΓS	1318	11.0	30	531	8			92.2	\$ 829	.55	3	3	
2	Asgrow	AG32X6	RR2X			QUICKROOTS		1170	11.0	30	534	8			81.4	\$ 732	.26 1	1	11	
3	Asgrow	AG34X6	RR2X			QUICKROO	ГS	1164	10.4	30	538	8			80.9	\$ 727	.96 1	2	12	
4	Asgrow	AG35X7	RR2X	,		QUICKROOTS		1186	10.7	30	541	8			81.7	\$ 73	.14 1	0	10	
5	Asgrow	AG36X6	6X6 RR2X			QUICKROOTS		1280	10.8	30	544	8			87.6	\$ 788	.14	5	5	
6	Asgrow	AG38X6	RR2X			QUICKROOTS		1218	11.1	30	548	8			82.4	\$ 74	.99	9	9	
7	Asgrow	AG39X7	RR2X	QUICK		QUICKROO	JICKROOTS		11.1	30	551	8			84.0	\$ 750	.13	3	8	
8	Asgrow	AG40X6	RR2X			QUICKROO	ΓS	1276	11.2	30	554	8			85.3	\$ 768	.04	7	7	
9	Asgrow	AG42X6	RR2X			QUICKROO ⁻	rs	1440	13.0	30	557	8			93.8	\$ 844	.61	2	2	
10	Asgrow	AG3832	RR2Y			QUICKROOTS		1332	12.0	30	561	8			87.2	\$ 784	.61	6	6	
11	Asgrow	AG3832	RR2Y			Untreated		1344	11.0	30	564	8			88.5	\$ 790	.42	4	4	
12	Asgrow	grow AG3832 RR2Y Check field edge QUICKRO		QUICKROO ⁻	ΓS	1510	10.9	30	567	8			99.0	\$ 89 ⁻	.05	1	1			
	PLC	OT AVERAGE							11.2						87.0	783.0				
Locat	ion of Stakes								Direc	tions:										
Local	on or ottained																			

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