R E Q U - R E D - N F O	Cooperator Address City, State, Zip Phone	Address y, State, Zip Rochester, IL		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								BR	
	FSR	Jerry Harbor		COOPERATOR SIGNATURE AND DATE				substantially alter the meaning), the GPS coordinates for my									
	Plot Type	High Yield		Dealer	Dealer BRANDT - Mt. Auburn		l	fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity,									
	Planting Date			Tiling Type				promotions and advertising, including use on the Internet.							SOYBEAN		
	Planting Pop			Plot County, State			l	,	<u> </u>								
	Harvest Date			GPS Coordinates for Plot Area			•								HARVEST		
	Soil Texture			Corner	Latitude	Longitude		I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Brandt.								DEDODT	
	Prev Crop			1st Row Front			YES								REPORT		
	Tillage Type			Last Row Front													
	Irrigated			Last Row Back											Selling Price	\$13.00	
	Spatial Data			1st Row Back				per b							per bushel		
Entry	Business	Soybean	Traits	Seed Trea	Seed Treatment		Yield	Gross	Income	Row	Harvest	Harvest	Harvest	Row	#	Tst Wt.	
No.	Brand	Product	ridito	occa i odililott		13% mst	Rank	Income	Rank	Width	Pop.	Weight	Moist %	Length	Rows	lbs/bu	Notes
1	Asgrow	AG33XF3	XF	SOY ACC STD + ILEVO		101.5	1	\$1,318.92	1	20		1694	12.5	385	19		0.28 ac
2	Asgrow	AG33XF3	XF	SOY ACC STD + ILEVO		98.2	4	\$1,276.88	4	20		3280	12.5	385	38		0.56 ac
3	Asgrow	AG33XF3	XF	SOY ACC STD + ILEVO		100.6	3	\$1,308.02	3	20		1680	12.5	385	19		0.28 ac
4	Asgrow	AG33XF3	XF	SOY ACC STD + ILEVO		101.0	2	\$1,313.47	2	20		3374	12.5	385	38		0.56 ac
	PL		1304.3					12.5			#DIV/0!						
Loca	Location of Stakes								Direct	ions:							
С	omments:									-							
1																	