	Cooperator	or John Parkes		Plot Data Release				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												
	Address						yes								ographs or tapes	R	RA	MI	T	
D	City, State, Zip	Pleasant Plains, Illinois				taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.														
E	Phone			www.Brandt.co/Harvest			yes	I agree that n	my name, field location (including GPS coordinates), and likeness may be used in publishing test							F	Profession	nal Agric	ulture	
Q U	DSM	Raben		COOPERATOR SIGNATURE AND DATE					plot data results by Monsanto.											
I	Plot Type	OTHER		Dealer	Brandt			agAhe	ead® Pesticide Information (Not					ot Required)		CORN				
E	Planting Date	5/20/2016		Plot State	Illinois		Pri	Prior Yr Herb.(s)									001111			
D	Planting Pop	36,500		Plot County	Sanagamon		Pre Herbicide 1					Rate	Date			HARVES		T		
1	Harvest Date	10/21/2016 SILT LOAM SOYBEAN		GPS Coordi	inates for Plot Area		Pre Herbicide 2					Rate		Date						
N F	Soil Texture			Corner	Latitude	Longitude	Post Herbicide 1					Rate Rate		Date			REPORT			
0	Prev Crop			1st Row Front	39.845495	-89.819472	Post Herbicide 2							Date		•		OIX	•	
	Tillage Type			Last Row Front			-	oil Insecticide			Rate		Date							
	Irrigated	NO NO		Last Row Back			Foli	ar Insecticide				Rate		Date		Selli	ng Price	\$3.25	/Bu.	
	Spacial Data			1st Row Back			Fungicide				Rate		Date	Date		g Charge	\$0.06	/point		
	Business	Corn				Soil	Foliar	Harvest	Harvest	Row	Row	#	Harvest	Tst Wt.	Bu/Acre @	G	iross	Yield	Income	
No.	Brand	Product	Traits	Refuge	notes	Insect.	Fungicide	Weight	Moist %	Width	Length	Rows	Pop.	lbs/bu	15% mst	In	come	Rank	Rank	
1	DEKALB	DKC58-06RIB	GENSSRIB	RIB	Quick Roots		YES	2186	15.8	30	543	6		58.4	206.8	\$	662.17	8	8	
2	DEKALB	DKC61-54RIB	GENSSRIB	RIB	Quick Roots		YES	2258.0	15.3	30	543	6		58.7	214.9	\$	694.49	6	6	
3	DEKALB	DKC62-77RIB	GENSSRIB	RIB	Quick Roots		YES	2256.0	15.2	30	543	6		56.9	214.9	\$	695.98	5	5	
4	DEKALB	DKC64-87RIB	GENSSRIB	RIB	Quick Roots		YES	2340.0	15.3	30	543	6		56.9	222.7	\$	719.71	3	1	
5	DEKALB	DKC63-60RIB	GENSSRIB	RIB	Quick Roots		YES	2260.0	15.0	30	543	6		58.3	215.8	\$	701.45	4	4	
6	DEKALB	DKC63-71RIB	GENSSRIB	RIB	Quick Roots		YES	2202.0	15.2	30	543	6		58.1	209.8	\$	679.32	7	7	
7	DEKALB	DKC64-34RIB	GENSSRIB	RIB	Quick Roots		YES	2396.0	16.3	30	543	6		58.7	225.3	\$	714.71	1	3	
8	DEKALB	DKC66-78RIB	GENSSRIB	RIB	Quick Roots		YES	2370.0	15.9 15.5	30	543	6		58.3	223.9	\$	715.71	2	2	
		PLOT AVERAGE		216.8					697.9											
Lo	cation of Stake	Starter was used on the plot at (2 X 0) of 7gal 28% and 3 gal of ThioSulfate.							Directions:											
	Comments:	Plot started on the north east.	west corner of the fie	d. The first 16 rows were	excluded from the	e plot b/c of	tree line. 5	58-06 start	ed at row	/ # 17 frc	m the we	est. DK	C 63-71 (1	6 rows) v	vas the buff	er on w	est and 63	}-60 (8 rd	ows) on	