

DEKALB Plot Data Form					US20 J8G CG MD 120427161328															
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 not substantially alter the meaning), the GPS coordinates for my 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.					Cooperator: NCFE - Redfield		Planting Date: 05/06/2013													
					Grower Account Id:		Planting Rate: 30,000													
					Address:		Previous Crop: SOYBEAN													
					City:		Tillage System: NO TIL													
					State:		Irrigation:													
					Zip Code:		Harvest Date:													
					Phone:		Soil Texture:													
Cooperator's Signature _____ Date _____					Plot State:		Spatial Data:													
					Plot County:		GPS Coordinates for Plot Area													
<input type="checkbox"/> I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.					Sales Manager: DUSTIN HAM		Corner		Latitude		Longitude									
					Plot Crop: CORN GRAIN		First Row Front: 44.92645		-98.53365											
					Plot Type: MARKET DEVELOPMENT		Last Row Front:													
Yield: $\frac{\text{Plot Weight} \times (100 - \text{Harv. Moist.}) \times \text{Crop Factor}}{\text{Row Length} \div \text{Row Width} \div \text{Rows Harv.}}$					Plot Status:		Last Row Back:													
					Dealer:		First Row Back:													
Factor: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538					Directions:															
					Comments: Buffer rows 43-48															
Entry	Business Brand	Product Brand	Traits	RM	Seed Treatment	Harv. Pop.	Plot Wt.	Harv. Moist.	Row Length	Row Width	Rows Harv.	Test Wt.	Yield							
1	SFP/Winfield	Avail+Ascend	Fert. Additive/PG	93	Dekalb 43-48 Corn Variety				1135	30.0	16									
2	SFP	Avail	Fert. Additive	93	Dekalb 43-48 Corn Variety				1135	30.0	16									
3	Helena	NutrAsyst	Fert. Additive	93	Dekalb 43-48 Corn Variety				1135	30.0	16									
4	-	Check	Check	93	Dekalb 43-48 Corn Variety				1135	30.0	16									
5	Winfield	Ascend	PGR	93	Dekalb 43-48 Corn Variety				1135	30.0	16									
6	Pres. Ag	8-20 Only	Starter	93	Dekalb 43-48 Corn Variety				1135	30.0	16									
8	Dekalb	43-48	GENVT3P	93					1135	30.0	4									
9	Dekalb	46-20	GENVT3P	96					1135	30.0	4									
10	Dekalb	47-35	GENSS	97					1135	30.0	4									
11	Dekalb	48-12	GENSS	98					1135	30.0	4									
12	Dekalb	50-83	GENVT3P						1135	30.0	4									
13	Dekalb	52-61	GENVT2P	102					1135	30.0	4									
14	Dekalb	53-56	GENSS	103					1135	30.0	4									
15	Dekalb	54-38	GENSS	104					1135	30.0	4									
Internal Use Only - Not For Distribution																				

