Cooperator	.lohn & Mik	e Litchfield	Plot Data Release														
Address	John & Mike Litchfield		· · · · · · · · · · · · · · · · · · ·			1		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									
City, State, Zip	Seymour, IL																
Phone							YES	whole or in part with such changes in language as do not									
DSM	Conlin		COOPERATOR SIGNATURE AND DATE				TES		•		aning), the			•			
Plot Type	FTN F	PLOT	Dealer	CPS -			fields, and/or any pictures, photographs or tapes taken in										
Planting Date	4/24/17		Tiling					conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.									
Planting Pop	36,000		Plot County, State	Champaign, IL													
Harvest Date	10/16/17		GPS Coordinates for Plot Area														
Soil Texture	SILT LOAM		Corner	Latitude	Longitude			I agree that my name, field location (including GPS coordinates),									
Prev Crop	SOYBEAN		1st Row Front	40.1418	88.3755	YES		and likeness may be used in publishing test plot data results by									
Tillage Type	CONVENTIONAL		Last Row Front					Monsanto.									
Irrigated	NO		Last Row Back														
Spacial Data	YES		1st Row Back				YES	agAhead®							D		
Business	Corn			Bu/Acre @	Yield		Gross	Income	Row	Harvest	Harvest	Row	#	Tst Wt.			
Brand	Product	Traits	Seed Treatment	15% mst	Rank		Income	Rank	Width	Weight	Moist %	Length	Rows	lbs/bu			
DEKALB	DKC60-87RIB	GENSSRIB	ACC PV500 EDC	261.1	4	\$	798.52	4	30	15228	19.8	2140	8				
DEKALB	DKC62-52RIB	GENSSRIB	ACC PV500 EDC	245.0	6	\$	754.05	6	30	14198	19.3	2140	8				
DEKALB	DKC63-21RIB	GENSSRIB	ACC PV500 EDC	263.2	3	\$	811.24	3	30	15236	19.2	2140	8				
DEKALB	DKC63-60RIB	GENSSRIB	ACC PV500 EDC	258.1	5	\$	783.13	5	30	15166	20.4	2140	8				
DEKALB	DKC64-34RIB	GENSSRIB	ACC PV500 EDC	270.9	1	\$	821.96	1	30	15918	20.4	2140	8				
DEKALB	DKC66-74RIB	GENSSRIB	ACC PV500 EDC	266.9	2	\$	817.28	2	30	15546	19.7	2140	8				
	PLOT AVERAGE			260.9				797.7			19.8						
									rection								
Comments:																	
Monsanto Company is	a momber of Excellence Throug	h Stowardship@ (ETS) Manage	to products are commercialized in accord	anao with ETS Broduct L	ounch Stowardship Cui	danaa a	nd in compliance	with Managente'	Delieu fer Cu	mmorpialization	of Diotophyselson (	Daminad Dlamt Dr	aduata in Car	amodity Cropa			

Monsanto Company is a member of Excellence Through Stewardship® (ETS). Monsanto products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Monsanto's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Biotechnology Industry Organization. B.t. products may not yet be registered in all states. Check with your Monsanto representative for the registration status in your state. IMPORTANT IRM INFORMATION: Genuity® RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Genuity® SmartStax® RIB Complete® corn is a blended seed corn product. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready@ crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Roundup® brand agricultural herbicides will kill crops that are not tolerant to glyphosate. agAhead®, DEKALB and Desig

