	Cooperator	John Pflum		Plot Data Release														
	Address					1					, .	ling affiliat			-		2	
1_	City, State, Zip	,		1		i	subsidiaries, assigns and dealers/retailers, the right to use the test plot data								®	7		
R   E	Phone				V/50	results pertaining to my fields (in whole or in part with such changes in									りまい	**********	1111111111111	
Q	DSM	Co	nlin	COOPERATOR SIGNATURE AND DATE		YES	language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in								State of the state			
I	Plot Type	III/ WATER DEVELOT MENT		Dealer	Pflum Seeds	1	conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.							CODN				
R	Planting Date			Tiling	Patterned Tile									CORN				
D	Planting Pop	37,000		Plot County, State	Douglas, IL	1								RVEST				
l,	Harvest Date	Date 09/27/2016		GPS Coordinates for Plot Area												1AK	VES	
N	Soil Texture	SILT	LOAM	Corner	Latitude Longitude		Lawrenthat manage field leasting (including ODC anadimates) and							REPORT				
F O	Prev Crop	SOYI	BEAN	1st Row Front		YES	I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.											
	Tillage Type	NO NO		Last Row Front		1	inchess may be used in publishing test plot data results by Monsanto.											
	Irrigated			Last Row Back										Sellir	ng Price	\$3.25	/Bu.	
	Spacial Data			1st Row Back	NO agAhead®							Drying	g Charge	\$0.06	/point			
	Business	Corn									1							
		00					Harvest	Harvest	Row	Row	#	Harvest	Tst Wt.	Bu/Acre @	G	ross	Yield	Income
No.	Brand	Product	Traits	Seed Treatment	notes		Harvest Weight	Harvest Moist %	Row Width	Row Length	# Rows	Harvest Pop.	Tst Wt. lbs/bu	Bu/Acre @ 15% mst		ross come	Yield Rank	Income Rank
<b>No</b> .	Brand DEKALB		Traits GENSSRIB	Seed Treatment ACC PV500 EDC	notes Headline Amp													
1 2		Product					Weight	Moist %	Width	Length	Rows			15% mst	Inc	come	Rank	Rank
1	DEKALB	Product DKC58-06RIB	GENSSRIB	ACC PV500 EDC	Headline Amp		Weight	Moist %	Width 30	Length 518	Rows			15% mst <b>253.5</b>	Inc	816.20	Rank	Rank
1	DEKALB DEKALB	Product  DKC58-06RIB  DKC61-54RIB	GENSSRIB GENSSRIB	ACC PV500 EDC ACC PV500 EDC	Headline Amp		Weight 1698 1712	Moist % 15.5 15.7	Width 30 30	Length 518	Rows 4 4			15% mst 253.5 255.0	\$ \$	816.20 817.92	11 10	Rank 10 8
1 2 3	DEKALB DEKALB Pioneer	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB	GENSSRIB GENSSRIB AM Xtra (AMX)	ACC PV500 EDC ACC PV500 EDC PPST CORN 250	Headline Amp Headline Amp Headline Amp		Weight 1698 1712 1782	Moist % 15.5 15.7 17.0	Width 30 30 30	Length 518 518 518	Rows 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9	\$ \$ \$	816.20 817.92 817.86	11 10 6 9 5	Rank 10 8 9 7 6
1 2 3 4	DEKALB DEKALB Pioneer DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC	Headline Amp Headline Amp Headline Amp Headline Amp		Weight 1698 1712 1782 1714	Moist % 15.5 15.7 17.0 15.6	Width 30 30 30 30 30	Length 518 518 518 518	Rows 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5	\$ \$ \$ \$ \$	816.20 817.92 817.86 821.38	11 10 6 9 5	Rank 10 8 9 7 6 12
1 2 3 4 5	DEKALB DEKALB Pioneer DEKALB DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB  DKC64-87RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC  ACC PV500 EDC	Headline Amp Headline Amp Headline Amp Headline Amp Headline Amp		Weight 1698 1712 1782 1714 1780	Moist % 15.5 15.7 17.0 15.6 16.4	Width 30 30 30 30 30 30	Length 518 518 518 518 518	Rows 4 4 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5 253.5	\$ \$ \$ \$ \$ \$ \$	816.20 817.92 817.86 821.38 832.31	11 10 6 9 5 7	Rank 10 8 9 7 6 12 10
1 2 3 4 5	DEKALB DEKALB Pioneer DEKALB DEKALB DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB  DKC64-87RIB  DKC66-74RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB GENSSRIB GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC  ACC PV500 EDC  ACC PV500 EDC	Headline Amp Headline Amp Headline Amp Headline Amp Headline Amp Headline Amp		Weight 1698 1712 1782 1714 1780 1770	Moist % 15.5 15.7 17.0 15.6 16.4 17.0	Width 30 30 30 30 30 30 30	Length 518 518 518 518 518 518	Rows 4 4 4 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5 253.5 263.9	\$ \$ \$ \$ \$ \$ \$ \$ \$	816.20 817.92 817.86 821.38 832.31 812.35	11 10 6 9 5 7 11	Rank 10 8 9 7 6 12 10
1 2 3 4 5 6	DEKALB DEKALB Pioneer DEKALB DEKALB DEKALB DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB  DKC64-87RIB  DKC66-74RIB  DKC66-74RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB GENSSRIB GENSSRIB GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC  ACC PV500 EDC  ACC PV500 EDC  ACC PV500 EDC	Headline Amp		Weight 1698 1712 1782 1714 1780 1770 1698	Moist % 15.5 15.7 17.0 15.6 16.4 17.0 15.5	Width 30 30 30 30 30 30 30 30 30	Length 518 518 518 518 518 518 518 518	Rows 4 4 4 4 4 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5 253.5 263.9 267.7	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	816.20 817.92 817.86 821.38 832.31 812.35 816.20	11 10 6 9 5 7 11 4	Rank 10 8 9 7 6 12 10 5
1 2 3 4 5 6 7 8	DEKALB DEKALB Pioneer DEKALB DEKALB DEKALB DEKALB DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB  DKC64-87RIB  DKC66-74RIB  DKC66-74RIB  DKC66-74RIB  DKC66-74RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC	Headline Amp	Атр	Weight 1698 1712 1782 1714 1780 1770 1698 1778	Moist % 15.5 15.7 17.0 15.6 16.4 17.0 15.5 16.0	Width 30 30 30 30 30 30 30 30 30 30	Length 518 518 518 518 518 518 518 518 518	Rows 4 4 4 4 4 4 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5 253.5 263.9 267.7 259.5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	816.20 817.92 817.86 821.38 832.31 812.35 816.20 841.68	Rank 11 10 6 9 5 7 11 4 2 8	Rank 10 8 9 7 6 12 10 5 2
1 2 3 4 5 6 7 8	DEKALB  Pioneer  DEKALB  DEKALB  DEKALB  DEKALB  DEKALB  DEKALB  DEKALB  DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB  DKC64-87RIB  DKC66-74RIB  DKC66-74RIB  DKC64-87RIB  DKC64-87RIB  DKC64-87RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC	Headline Amp Starter and Headline	Amp Amp	Weight 1698 1712 1782 1714 1780 1770 1698 1778	Moist % 15.5 15.7 17.0 15.6 16.4 17.0 15.5 16.0 16.0	Width  30  30  30  30  30  30  30  30  30  3	Length 518 518 518 518 518 518 518 518 518 518	Rows 4 4 4 4 4 4 4 4 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5 253.5 263.9 267.7 259.5 264.8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	816.20 817.92 817.86 821.38 832.31 812.35 816.20 841.68 853.99	11 10 6 9 5 7 11 4	Rank 10 8 9 7 6 12 10 5
1 2 3 4 5 6 7 8 9	DEKALB DEKALB Pioneer DEKALB DEKALB DEKALB DEKALB DEKALB DEKALB DEKALB	Product  DKC58-06RIB  DKC61-54RIB  P1417AMX  DKC62-77RIB  DKC63-71RIB  DKC64-34RIB  DKC64-87RIB  DKC66-74RIB  DKC66-74RIB  DKC66-74RIB  DKC66-74RIB	GENSSRIB GENSSRIB AM Xtra (AMX) GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB GENSSRIB	ACC PV500 EDC  ACC PV500 EDC  PPST CORN 250  ACC PV500 EDC  ACC PV500 EDC	Headline Amp Starter and Headline	Amp Amp	Weight 1698 1712 1782 1714 1780 1770 1698 1778 1804 1728	Moist % 15.5 15.7 17.0 15.6 16.4 17.0 15.5 16.0 16.0 15.0	Width  30  30  30  30  30  30  30  30  30  3	Length 518 518 518 518 518 518 518 518 518 518	Rows 4 4 4 4 4 4 4 4 4 4 4			15% mst 253.5 255.0 261.3 255.6 262.9 259.5 253.5 263.9 267.7 259.5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	816.20 817.92 817.86 821.38 832.31 812.35 816.20 841.68 853.99 843.32	Rank 11 10 6 9 5 7 11 4 2 8	Rank 10 8 9 7 6 12 10 5 2

Location of Stakes

**Directions:** 

## Comments:

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