



Crop Soybean

iYield Soybean Harvest Outline (Planted)

Type of Plot Commercial

Plot ID 2009B190ND600

BU: NK

Cooperator	Dalen Grieger	Sales Rep #	190	Trial County	Cass																							
Address	2958 136th Ave SE	Sales Rep	KYLE WHITTENBURG	Trial State/Prov.	ND																							
City	Buffalo	Sales Agent #		GPS Lat																								
State/Prov.	ND	Sales Agent		GPS Long																								
Cooperator Postal Code	58011	Retail Account		Harvested By																								
Water Mgmt.	None	Weighing Device	Weigh Wagon/Pads	<table border="1"> <tr> <td></td> <td>Severe</td> <td>Mod.</td> <td>Low</td> </tr> <tr> <td>Corn Borer</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Corn Rootworm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>CE/WBC/FA</td> <td></td> <td></td> <td></td> </tr> <tr> <td>SCN</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Aphid</td> <td></td> <td></td> <td></td> </tr> </table>		Severe	Mod.	Low	Corn Borer				Corn Rootworm				CE/WBC/FA				SCN				Aphid			
	Severe	Mod.	Low																									
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CE/WBC/FA																												
SCN																												
Aphid																												
Irrigation Type		Planting Date	6/10/2009																									
Previous Crop	Corn	Harvest Date	10/26/2009																									
Planting Rate	170,000	Soil Applied Ins.																										
Tillage	Conventional	Soil Applied Rate																										
Soil Texture	Medium	Soil pH																										
Directions																												
Comments																												

Release Statement: I grant the Syngenta Seeds, Inc permission to use this information for advertising and promotion purposes. Cooperator Signature *Signature on File*

Yield Formula: Entry Wt X Factor X (100-moisture) / row length / row width / # of rows
 Crop Factors: Corn (15%) = 109.815 Soybeans (13%) = 100.138 Grain Sorghum (14%) = 108.538

Do Not Include in Analysis -----Corn----- --Sorghum-- --Soybean--

#	Brand	Product	Seed Trt.	Entry Weight	% Moisture	Row Length	Row Width	# of Rows	Yield	Test Wt.	Stand Count	Broken Stalks	Root Lodged	Drppd Ears	Shatter	Harvest Lodging	Head Exertion	Soil App. Ins.
1	NK	S01-C9 Brand		468	18.1	330	22.0	11	48.1									
2	NK	S02-K3 Brand		472	19.0	330	22.0	11	47.9									
3	Asgrow	AG0401		456	16.7	330	22.0	11	47.6									
4	Pioneer	90Y50		446	19.1	330	22.0	11	45.2									
5	Peterson	P0905		458	17.6	330	22.0	11	47.3									
6	NK	S06-W2 Brand		490	20.0	330	22.0	11	49.2									
7	Asgrow	AG0604		468	19.6	330	22.0	11	47.2									
8	Peterson	P0806		466	19.0	330	22.0	11	47.3									
9	NK	S01-C9 Brand		470	17.4	330	22.0	11	48.7									
10	NK	S08-C3 Brand		480	18.5	330	22.0	11	49.1									
11	NK	S08-A2 Brand		540	16.8	330	22.0	11	56.3									
12	Peterson	P0908		468	18.7	330	22.0	11	47.7									
13	Peterson	P1008		452	19.7	330	22.0	11	45.5									
14	Peterson	P509		480	20.2	330	22.0	11	48.0									
15	Pioneer	90M92		422	18.6	330	22.0	11	43.1									
16	NK	S09-N6 Brand		456	21.0	330	22.0	11	45.2									
17	Peterson	P710		446	20.2	330	22.0	11	44.6									

#	Brand	Product	Seed Trt.	Entry Weight	% Moisture	Row Length	Row Width	# of Rows	Yield	Test Wt.	Stand Count	Broken Stalks	Root Lodged	Drppd Ears	Shatter	Harvest Lodging	Head Exertion	Soil App. Ins.
18	NK	S12-T8 Brand		464	22.0	330	22.0	11	45.4									
19	NK	S01-C9 Brand		470	18.4	330	22.0	11	48.1									
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Do Not Include