



Crop Soybean

iYield Harvest Outline

Type of Plot Commercial

Plot ID

BU: NK

Cooperator	Kasowski Grain Farm	Sales Rep #	190	Trial County	Cass																							
Address	3129 144th 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																									
Corn Borer																												
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CE/WBC/FA																												
SCN																												
Aphid																												
Irrigation Type		Planting Date	6/3/2009																									
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

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	S08-A2 Brand		280	17.6	415	22.0	5	50.6									
2	NK	S01-C9 Brand		220	17.4	415	22.0	5	39.9									
3	NK	S02-K3 Brand		244	17.1	415	22.0	5	44.4									
4	NK	S06-W2 Brand		264	18.3	415	22.0	5	47.3									
5	Asgrow	AG 0401		260	17.0	415	22.0	5	47.3									
6	NK	XR0790 Brand		264	18.0	415	22.0	5	47.5									
7	NK	S08-A2 Brand		274	17.4	415	22.0	5	49.6									
8	NK	S08-M8 Brand		262	16.9	415	22.0	5	47.8									
9	NK	S08-C3 Brand		260	16.6	415	22.0	5	47.6									
10	Asgrow	AG 0808		270	20.1	415	22.0	5	47.3									
11	NK	S09-N6 Brand		274	21.0	415	22.0	5	47.5									
12	Pioneer	90M92		266	19.0	415	22.0	5	47.3									
13	NK	S12-T8 Brand		268	22.2	415	22.0	5	45.7									
14	NK	X2R909 Brand		288	22.6	415	22.0	5	48.9									
15	NK	S08-A2 Brand		276	17.6	415	22.0	5	49.9									
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17																		

#	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.
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#	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.
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Do Not Include