

Cooperator **Ronnie Schultz** Seed Dealer: FSC - Moorhead  
 Mailing Address **P.O. BOX 76** City, State: Moorhead, IA  
 City, State, Zip **MODALE, IA 51556** Telephone:  
 County **HARRISON** Contact: Mike Lage  
 Telephone **712-420-1165** Account # **1859824**



Account Manager: **SCHROEDER** Prior Yr Herb: **Harness Xtra**  
 Planting Date: **05/11/2009** PreEHerb: **none**  
 Planting Pop. **170000** Date applied:  
 Harvest Date: **10-19-09** Rate applied:  
 Row Width (in): **20** PostEHerb: **roundup**  
 Prev Crop: **corn** Date applied:  
 Tillage Type: **Convet** Rate applied: **26 oz**  
 % Ground Cover **50** Insecticide:  
 Years in Con-Til Irrigated (Y/N): **No**  
 Std. Moisture % **13.0**

Soil pH:  
 Organic Matter (%):  
 Soil Texture: **Silty Clay**  
 N-P-K Applied (lb/ac):  
 N. App. Timing:  
 Soil Test Results:  
 P205 **Medium**  
 K20 **Medium**

Assume:  
 Selling Price **\$9.50**  
**0.05**

Describe Residue **7=Dead Vegetation, Light Residue Corn Stubble 1 year 0-25%** Plot Test Type:  
 Comments **North of Little Sioux (SE Corner 340th & K45 South of Blencoe, IA) - marker is in the 1st left row of each hybrid - plot runs North to South**

Entry No.	Brand	Variety	Treatment	Seed #/plot	Weight %	H2O	Width	Length	Rows	Harvest Pop.	Soybean BU/AC	Rank	Gross Income	Rank
1	AG	AG3302	CRUISERMAX	2198.7	14.4	20	1040.0	15			60.4	20	\$ 569.63	21
2	AG	AG3705	CRUISERMAX	2289.6	14.6	20	1040.0	15			62.8	10	\$ 591.17	10
3	AG	AG3603	CRUISERMAX	2163.4	13.6	20	1040.0	15			60.0	22	\$ 568.13	23
4	AG	AG3622V	CRUISERMAX	1597.9	15.2	20	1040.0	15			43.5	49	\$ 408.37	49
5	AG	AG3522V	CRUISERMAX	1885.8	13.5	20	1040.0	15			52.3	48	\$ 495.89	48
6	AG	AG3539	ACCELLERON	2286.8	13.6	20	1040.0	15			63.4	6	\$ 600.53	7
7	AG	AG3504	CRUISERMAX	2021.6	14.2	20	1040.0	15			55.7	43	\$ 525.53	45
8	AG	AG3439	ACCELLERON	2243.5	13.8	20	1040.0	15			62.1	13	\$ 587.67	13
9	AG	AG3402	CRUISERMAX	2102.4	13.4	20	1040.0	15			58.4	29	\$ 553.97	30
10	AG	AG3430	ACCELLERON	2011.0	13.1	20	1040.0	15			56.1	40	\$ 532.56	40
11	AG	AG3302	CRUISERMAX	2273.5	13.2	20	1040.0	15			63.3	7	\$ 601.07	6
12	AG	AG3330	ACCELLERON	2370.4	13.5	20	1040.0	15			65.8	4	\$ 623.54	4
13	AG	AG3239	ACCELLERON	2194.7	13.2	20	1040.0	15			61.1	16	\$ 580.24	17
14	AG	AG3205	CRUISERMAX	2133.9	12.6	20	1040.0	15			59.9	23	\$ 568.66	22
15	AG	AG3230	ACCELLERON	2091.2	13.0	20	1040.0	15			58.4	30	\$ 554.73	29
16	AG	AG3139	ACCELLERON	2043.6	12.9	20	1040.0	15			57.1	32	\$ 542.73	32
17	PN	93Y11	CRUISERMAX	1995.9	12.6	20	1040.0	15			56.0	41	\$ 531.89	41
18	AG	AG3130	ACCELLERON	2405.2	12.6	20	1040.0	15			67.5	2	\$ 640.96	2
19	PN	93M11	CRUISERMAX	2207.7	12.7	20	1040.0	15			61.9	14	\$ 587.65	14
20	AG	AG3101	CRUISERMAX	2008.3	12.7	20	1040.0	15			56.3	39	\$ 534.58	39
21	MON	RY3109	ACCELLERON	2120.8	12.6	20	1040.0	15			59.5	24	\$ 565.17	24
22	AG	AG2939	ACCELLERON	2256.9	12.8	20	1040.0	15			63.2	8	\$ 600.06	8
23	MON	RY2939V	ACCELLERON	2329.9	12.4	20	1040.0	15			65.5	5	\$ 622.31	5
24	AG	AG3039	ACCELLERON	2243.4	12.5	20	1040.0	15			63.0	9	\$ 598.53	9
25	AG	AG3030	ACCELLERON	2406.8	12.4	20	1040.0	15			67.7	1	\$ 642.85	1
26	AG	AG2906	CRUISERMAX	2097.0	12.6	20	1040.0	15			58.8	27	\$ 558.83	27
27	MON	RY2919	ACCELLERON	2094.6	12.5	20	1040.0	15			58.8	28	\$ 558.83	28
28	PN	92Y80	CRUISERMAX	2034.0	12.6	20	1040.0	15			57.1	33	\$ 542.04	33
29	AG	AG2839	ACCELLERON	2113.7	12.4	20	1040.0	15			59.4	25	\$ 564.57	25
30	AG	AG2802	CRUISERMAX	2092.6	12.2	20	1040.0	15			59.0	26	\$ 560.21	26
31	AG	AG3302	CRUISERMAX	2376.8	12.2	20	1040.0	15			67.0	3	\$ 636.29	3
32	NK	S37-F7	CRUISERMAX	2248.4	13.8	20	1040.0	15			62.2	12	\$ 588.46	12
33	NK	S35-T9	CRUISERMAX	2056.4	13.8	20	1040.0	15			56.9	35	\$ 538.21	36
34	NK	S30-F5	CRUISERMAX	2183.3	13.4	20	1040.0	15			60.7	19	\$ 575.48	19
35	NK	S28-B4	CRUISERMAX	2237.7	13.3	20	1040.0	15			62.3	11	\$ 590.61	11
36	NK	S27-L4	CRUISERMAX	2022.1	13.2	20	1040.0	15			56.3	38	\$ 534.60	38
37	NK	S27-C4	CRUISERMAX	2158.5	13.3	20	1040.0	15			60.1	21	\$ 569.71	20
38	NK	S25-T7	CRUISERMAX	1985.5	13.0	20	1040.0	15			55.4	44	\$ 526.69	43
39	NK	S25-R3	CRUISERMAX	2172.5	12.9	20	1040.0	15			60.7	18	\$ 576.96	18
40	CP	R2C3318	WARDEN CRU	2025.9	12.9	20	1040.0	15			56.6	37	\$ 538.03	37
41	CP	R2C3289	WARDEN CRU	1940.1	13.1	20	1040.0	15			54.1	46	\$ 513.79	46
42	CP	R2C3279	WARDEN CRU	1933.8	13.2	20	1040.0	15			53.9	47	\$ 511.26	47
43	CP	RC3258	WARDEN CRU	2050.6	13.5	20	1040.0	15			56.9	34	\$ 539.41	35
44	CP	RT3253	WARDEN CRU	2203.2	12.9	20	1040.0	15			61.6	15	\$ 585.11	15
45	CP	RC2867	WARDEN CRU	1996.7	13.0	20	1040.0	15			55.8	42	\$ 529.66	42
46	CP	RT2722	WARDEN CRU	2034.2	13.0	20	1040.0	15			56.8	36	\$ 539.61	34
47	CP	RC2620	WARDEN CRU	1978.9	12.9	20	1040.0	15			55.3	45	\$ 525.55	44
48	CP	RT2588	WARDEN CRU	2046.9	12.7	20	1040.0	15			57.4	31	\$ 544.85	31
49	AG	AG2909	CRUISERMAX	2176.6	12.5	20	1040.0	15			61.1	17	\$ 580.70	16
plot average					13.1						59.3		\$ 562.41	
RR2Y Avg					12.9						61.9		\$ 587.69	
RR1 Avg					13.2						58.1		\$ 551.25	

Test Plot Release - Crop 2009

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