

Cooperator NEW Cooperative / Ed Carr
 City Hornick, Iowa
 County Monona
 NEW Coop Agronomist Ean Hanks

Planting Date 5/18/2016
 Planting Population 34,000
 Harvest Date 11/1/2016

Prev Crop Soybeans
 Tillage Type Convnt
 Prior Year Herb
 PreHerb Enlite
 Rate 2.8 oz
 PostHerb Flexstar GT
 Rate 56 oz



Assumptions Made:

Average Selling Price \$ 3.25
 Standard Moisture 15.00
 Drying Charge/Moisture Pt \$ 0.04

Comments:

Entry	Brand	Hybrid	Trait	Seed Trt	Pounds of Grain	H20%	Row Width	Row Length	# of Rows	Test Weight Lbs/Bu	Bu/Acre	Gross Rank	Income \$	Rank	Comment	
1	CROPLAN	6594	GENSS/RIB	ACLRN PV500	3598	17.7	30	1200	4	59	225.8	2	\$ 709.52	3		
2	DEKALB	58-06	GENSS/RIB	ACLRN PV500	3435	16.9	30	1200	4	58.7	217.7	6	\$ 690.92	5		
3	DEKALB	60-67	GENSS/RIB	ACLRN PV500	3450	17.3	30	1200	4	59.3	217.6	7	\$ 687.12	8		
4	DEKALB	60-87	GENSS/RIB	ACLRN PV500	3210	17.4	30	1200	4	59	202.2	25	\$ 637.74	26		
5	PIONEER	1197	AMXT	PPST 2016	3138	16.9	30	1180	4	58.2	202.2	24	\$ 641.88	23		
6	DEKALB	61-54	GENSS/RIB	ACLRN PV500	3315	17.2	30	1180	4	59.6	212.9	10	\$ 673.09	12		
7	DEKALB	61-79	GENVT2P/RIB	ACLRN PV250	3330	16.4	30	1180	4	59.1	215.9	8	\$ 689.57	7		
8	DEKALB	62-77	GENSS/RIB	ACLRN PV500	3260	16.7	30	1180	4	58.9	210.6	16	\$ 670.13	14		
9	DEKALB	63-60	GENSS/RIB	ACLRN PV500	3296	17.0	30	1200	4	59.7	208.6	21	\$ 661.33	18		
10	DEKALB	63-71	GENSS/RIB	ACLRN PV500	3535	17.5	30	1200	4	62.3	222.4	3	\$ 700.57	4		
11	CROPLAN	6594	GENSS/RIB	ACLRN PV500	3352	18.2	30	1200	4	59	209.1	19	\$ 652.81	21		
12	CROPLAN	4895	GENSS/RIB	ACLRN PV500	2530	17.6	30	1200	4	58.2	159.0	31	\$ 500.15	31	High compaction acres from auger carts last year	
13	CROPLAN	6110	GENSS/RIB	ACLRN PV500	2920	17.1	30	1180	4	59	187.7	28	\$ 594.35	28		
14	CROPLAN	6065	GENSS/RIB	ACLRN PV500	3160	17.5	30	1180	4	58.3	202.2	26	\$ 636.86	27		
15	CROPLAN	5290	GENVT2P/RIB	ACLRN PV250	3360	17.3	30	1180	4	60.9	215.5	9	\$ 680.54	9		
16	CROPLAN	6594	GENSS/RIB	ACLRN PV500	3340	18.0	30	1180	4	58.8	212.4	13	\$ 664.81	16		
17	CROPLAN	5570	GENVT2P/RIB	ACLRN PV250	3834	19.0	30	1200	4	58.6	236.8	1	\$ 731.80	1	3 GAL 6-24-6/ZINC & CAPTURE LFR	
18	CROPLAN	6594	GENSS/RIB	ACLRN PV500	3550	18.3	30	1200	4	58.6	221.2	5	\$ 689.64	6	3 GAL 6-24-6/ZINC & CAPTURE LFR	
19	MYCOGEN	06R31	RA/SSX	CRUISERMAX	3324	17.4	30	1200	4	59.5	209.4	18	\$ 660.39	19	3 GAL 6-24-6/ZINC & CAPTURE LFR	
20	MYCOGEN	2A627	RA/SSX	CRUISERMAX	3230	17.6	30	1200	4	57.6	203.0	23	\$ 638.53	25	3 GAL 6-24-6/ZINC & CAPTURE LFR	
21	STINE	9734E-G	GT		3338	19.4	30	1180	4	52.5	208.6	20	\$ 641.39	24	3 GAL 6-24-6/ZINC & CAPTURE LFR	
22	CROPLAN	X16100A	GENVT2P/RIB	ACLRN PV250	3390	15.8	30	1180	4	56.3	221.4	4	\$ 712.35	2	3 GAL 6-24-6/ZINC & CAPTURE LFR	
23	MYCOGEN	09V41	RA/SSX	CRUISERMAX	3220	16.9	30	1180	4	58.1	207.5	22	\$ 658.66	20	3 GAL 6-24-6/ZINC & CAPTURE LFR	
24	STINE	9635	GENSS/RIB	ACLRN PV500	3315	17.3	30	1180	4	58.1	212.6	11	\$ 671.42	13	3 GAL 6-24-6/ZINC & CAPTURE LFR	
25	CROPLAN	4350	GENVT2P/RIB	ACLRN PV250	2696	16.4	30	1200	4	58.7	171.9	29	\$ 548.98	29	3 GAL 6-24-6/ZINC & CAPTURE LFR	
26	MYCOGEN	10Z28	RA/SSX	CRUISERMAX	3310	16.3	30	1200	4	57	211.3	14	\$ 675.66	11	3 GAL 6-24-6/ZINC & CAPTURE LFR	
27	MYCOGEN	13M87	RA/SSX	CRUISERMAX	3184	16.8	30	1200	4	58.9	202.0	27	\$ 642.02	22	3 GAL 6-24-6/ZINC & CAPTURE LFR	
28	MYCOGEN	2C799	RA/SSX	CRUISERMAX	3340	17.3	30	1200	4	58	210.6	15	\$ 665.21	15	3 GAL 6-24-6/ZINC & CAPTURE LFR	
29	MYCOGEN	2G685	3000GT	CRUISERMAX	3288	16.7	30	1180	4	58	212.4	12	\$ 675.88	10	3 GAL 6-24-6/ZINC & CAPTURE LFR	
30	MYCOGEN	08K97	RA/SSX	CRUISERMAX	2485	16.4	30	1180	4	57.8	161.1	30	\$ 514.59	30	3 GAL 6-24-6/ZINC & CAPTURE LFR	
31	CROPLAN	6594	GENSS/RIB	ACLRN PV500	3270	17.2	30	1180	4	58.4	210.0	17	\$ 663.95	17	3 GAL 6-24-6/ZINC & CAPTURE LFR	
AVERAGE												207.15	\$	654.25		