

2007 Soybean Plot Harvest Results

Cooperator: **Rudy & Ken Kopecky**
 Mailing Address: **Farnhamville, Iowa 50538**
 City, State, Zip: **Farnhamville, Iowa 50538**
 County: **Calhoun**
 Telephone: **515-123-4567**
 Seed and Trait Rep: **Brian Berns**
 Planting Date: **5/8/2009**
 Planting Population: **160,000**
 Harvest Date: **10/9/2009**
 Row Width (inches): **30**
 Previous Crop: **corn**
 Tillage Type: **N/A**
 % Ground Cover:
 Years in Con Till:
 Foliar Insecticide: **Warrior/Lorsban**
 Date applied:
 Rate applied:
 Describe Residue:
 Directions to Plot:
 Loc. of Plot Row #1:
 GPS Coordinates: (Latitude) N (Long.) W Elevation (ft)

Seed Dealer: **Farmers Coop Co**
 City, State: **Farnhamville, Iowa**
 Telephone: **515-544-3213**
 Contact: **Brian Berns**
 Prior Yr Herb: **Roundup PowerMax**
 PreEHerb: **Pursuit Plus**
 Date applied:
 Rate applied:
 PostEHerb: **Roundup PowerMax**
 Date applied:
 Rate applied: **32oz/ac**
 Soil Applied Insecticide:
 Date applied:
 Rate applied:
 Foliar Fungicide:
 Date applied:
 Rate applied:



SOYBEAN HARVEST FORM

Assume:
 Selling Price **\$9.00**
 Per Bushel
 Drying Charge
 Per Moisture Pt. **\$0.04**
 Std. Moisture % **13.0**
 Soil pH:
 Organic Matter (%):
 Soil Texture:
 N-P-K Applied (lb/ac):
 N. App. Timing:
 Soil Test Results:
 Phosphorus:
 Potassium:
 Irrigated (Yes or No):
 Experiment Number:
 Plot Test Type: **Side-by-Side**
 Weigh System: **weigh wagon**
 Grower Signature: Use Grower Name

Entry No.	Brand	Variety	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 13% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Comment
1	FC	2679			810	13.4	30	697	6		55.9882046	35		502.99803	36	next to corn
2	NK	19-A6	CruiserMaxx		876	13.4	30	697	6		60.5502064	26		543.983055	26	
3	FC	XM1.9			810	12.8	30	697	6		56.3761136	34		507.385023	33	
4	FC	2049			740	13.6	30	697	6		51.0315891	38		458.059544	38	SDS
5	FC	XR2.0 RR2	Acceleron		804	13.3	30	697	6		55.6376498	37		500.071196	37	
6	Asgrow	2110	CruiserMaxx		908	13.4	30	697	6		62.7620861	18		563.854582	18	
7	Asgrow	2002	CruiserMaxx		826	12.8	30	697	6		57.4897159	31		517.407443	31	
8	Asgrow	2108	CruiserMaxx		842	12.9	30	697	6		58.5361125	29		526.825012	29	
9	NK	21-B1	CruiserMaxx		892	13	30	697	6		61.9409322	20		557.46839	20	
10	FC	2189			844	12.9	30	697	6		58.6751531	28		528.076378	28	
11	FC	2289			816	13.4	30	697	6		56.402932	33		506.723941	34	
12	FC	2389			902	13.2	30	697	6		62.491348	19		561.922201	19	
13	FC	2679			872	13	30	697	6		60.552122	25		544.969098	25	
14	Pioneer	92Y30	Trilex		804	12.9	30	697	6		55.8943402	36		503.049062	35	
15	Asgrow	2430 RR2	Acceleron		878	13.2	30	697	6		60.828607	24		546.970834	24	
16	FC	XR2.4 RR2	Acceleron		830	12.9	30	697	6		57.7018686	30		519.316817	30	
17	FC	XM2.5			930	13.4	30	697	6		64.2827534	12		577.516257	13	
18	FC	2589			908	13.2	30	697	6		62.9070332	17		565.660043	17	
19	NK	25-T7	CruiserMaxx		912	13.2	30	697	6		63.1841567	16		568.151937	16	
20	NK	26-P1	CruiserMaxx		960	12.4	30	697	6		67.1226307	6		604.103676	6	
21	Asgrow	2607	CruiserMaxx		882	12.8	30	697	6		61.3873237	21		552.485914	21	
22	FC	2619+			942	12.8	30	697	6		65.5633321	9		590.069989	9	
23	FC	2689			980	12.8	30	697	6		68.2081375	2		613.873237	2	
24	FC	2679			974	12.3	30	697	6		68.1792438	3		613.613195	3	
25	FC	2679	Trilex		964	12.5	30	697	6		67.3253651	4		605.928286	4	
26	Pioneer	92M61	Trilex		920	13.1	30	697	6		63.811835	15		574.051268	15	
27	FC	XM2.7			858	12.6	30	697	6		59.8538858	27		538.684972	27	
28	FC	XR2.8 RR2	Acceleron		872	12.5	30	697	6		60.9001227	23		548.101105	23	
29	Asgrow	2839 RR2	Acceleron		814	12.7	30	697	6		56.719485	32		510.475365	32	
30	Pioneer	92Y80	Trilex		880	12.9	30	697	6		61.1778848	22		550.600963	22	
31	Asgrow	3030 RR2	Acceleron		1070	12.6	30	697	6		74.6429578	1		671.78662	1	
32	Asgrow	2939 RR2	Acceleron		930	12.6	30	697	6		64.8765895	10		583.889305	10	
33	Asgrow	2906	CruiserMaxx		952	12.6	30	697	6		66.4113045	8		597.70174	8	
34	Asgrow	2909	CruiserMaxx		964	12.7	30	697	6		67.1714785	5		604.543307	5	
35	Asgrow	3139 RR2	Acceleron		928	12.7	30	697	6		64.6630001	11		581.967001	11	
36	FC	2799			920	12.6	30	697	6		64.1789917	13		577.610926	12	
37	NK	27-C4	CruiserMaxx		956	12.5	30	697	6		66.7666483	7		600.899835	7	
38	FC	2679			920	12.7	30	697	6		64.1055604	14		576.950044	14	Very wet area

