

2007 Corn Plot Harvest Results

CORN HARVEST FORM

Cooperator: Rudy and Ken Kopecky  
 Mailing Address: \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_  
 County: Calhoun  
 Telephone: \_\_\_\_\_  
 Seed and Trait Rep: \_\_\_\_\_  
 Planting Date: 4/22/2009  
 Planting Population: 35,500  
 Harvest Date: 10/20/2009  
 Row Width (inches): \_\_\_\_\_  
 Previous Crop: Soybeans  
 Tillage Type: \_\_\_\_\_  
 % Ground Cover: \_\_\_\_\_  
 Years in Con Till: \_\_\_\_\_  
 Foliar Insecticide: \_\_\_\_\_  
 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 Cooperative Co.  
 City, State: \_\_\_\_\_  
 Telephone: \_\_\_\_\_  
 Contact: Brian Berns  
 Prior Yr Herb: \_\_\_\_\_  
 PreEHerb: Harness  
 Date applied: \_\_\_\_\_  
 Rate applied: 2.5 pt  
 PostEHerb: Callisto  
 Date applied: \_\_\_\_\_  
 Rate applied: \_\_\_\_\_  
 Soil Applied Insecticide: \_\_\_\_\_  
 Date applied: \_\_\_\_\_  
 Rate applied: \_\_\_\_\_  
 Foliar Fungicide: \_\_\_\_\_  
 Date applied: \_\_\_\_\_  
 Rate applied: \_\_\_\_\_



Assume:  
 Selling Price  
\$3.50  
 Per Bushel  
 Drying Charge  
 Per Moisture Pt.  
\$0.045

Std. Moisture % 15.0  
 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: \_\_\_\_\_  
 Weigh System: \_\_\_\_\_  
 Grower Signature \_\_\_\_\_ Use Grower Name \_\_\_\_\_

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Comment
1	DK	61-69			3620	20.5	30	685	6		256.3	7		\$ 833.66	3	
2	NK	53W			3450	21.6	30	685	6		240.9	28		\$ 771.59	18	
3	DK	52-59			2840	17.4	30	685	6		208.9	43		\$ 708.68	37	
4	DK	53-41			3258	18.3	30	685	6		237.1	32		\$ 794.52	10	
5	AGG	6309 VT3			3438	19.8	30	685	6		245.6	21		\$ 806.45	8	
6	AGG	6325 VT3			3334	19.0	30	685	6		240.5	29		\$ 798.52	9	
7	DK	54-16			3254	18.7	30	685	6		235.6	36		\$ 785.42	14	
8	DK	55-64			2978	17.7	30	685	6		218.3	42		\$ 737.47	30	
9	DK	55-07			3012	19.3	30	685	5		259.8	4		\$ 858.96	2	
10	DK	57-50			3524	20.1	30	685	6		250.8	12		\$ 820.15	6	
11	DK	58-16			3166	19.7	30	685	6		226.4	38		\$ 744.59	27	
12	PN	36 V 75			3280	19.1	30	685	6		236.3	34		\$ 783.55	16	
13	DK	61-69			3682	21.6	30	685	6		257.1	6		\$ 823.48	5	
14	DK	59-64			3510	21.8	30	685	6		244.5	22		\$ 780.81	17	
15	DK	59-35			3756	25.2	30	685	6		250.2	14		\$ 760.92	23	
16	AGG	6394 VT3			3922	28.8	30	685	6		248.7	17		\$ 716.02	34	
17	AGG	6399 VT3			3668	27.8	30	685	6		235.9	35		\$ 689.67	39	
18	CP	5757 VT3			3368	21.0	30	685	6		237.0	33		\$ 765.41	21	
19	CP	901109 VT3			3636	22.6	30	685	6		250.6	13		\$ 791.54	13	
20	CP	5841 VT3			3542	21.6	30	685	6		247.3	18		\$ 792.17	12	
21	CP	6125 VT3			3764	25.0	30	685	6		251.4	11		\$ 766.84	20	
22	DK	60-51			3770	24.2	30	685	6		254.5	9		\$ 785.42	15	
23	DK	61-04			3804	28.6	30	685	6		241.9	26		\$ 698.60	38	
24	DK	61-35			4208	29.8	30	685	6		263.1	2		\$ 745.60	25	
25	DK	61-69			3818	24.3	30	685	6		257.4	5		\$ 793.21	11	
26	DK	61-19			3586	20.6	30	685	6		253.6	10		\$ 823.65	4	
27	DK	62-54			3866	24.1	30	685	6		261.3	3		\$ 807.66	7	
28	DK	63-42			4140	30.5	30	685	6		256.3	8		\$ 718.17	32	
29	PN	34 Y 03			3664	25.4	30	685	6		243.4	24		\$ 738.10	28	
30	PN	33W84			3856	27.2	30	685	6		250.0	15		\$ 737.79	29	
31	DK	63-84			3788	26.0	30	685	6		249.7	16		\$ 750.21	24	
32	AGG	6533 VT3			3992	31.3	30	685	6		244.3	23		\$ 675.73	41	

