

2007 Soybean Plot Harvest Results

SOYBEAN HARVEST FORM



Assume:
Selling Price
\$10.00
Per Bushel
Drying Charge
Per Moisture Pt.
\$0.04

Cooperator: **Jack Runge**
Mailing Address:
City, State, Zip:
County:
Telephone:
Seed and Trait Rep:
Planting Date: **5/21/2009**
Planting Population:
Harvest Date: **10/19/2009**
Row Width (inches): **30**
Previous Crop:
Tillage Type: **Convet**
% Ground Cover:
Years in Con Till:
Foliar Insecticide: **Warrior**
Date applied: **7/27/2009**
Rate applied: **1.6 oz**

Seed Dealer: **FC**
City, State: **Buckeye**
Telephone:
Contact:
Prior Yr Herb:
PreEHerb:
Date applied:
Rate applied:
PostEHerb: **Roundup**
Date applied:
Rate applied:
Soil Applied Insecticide:
Date applied:
Rate applied:
Foliar Fungicide: **Quadris**
Date applied: **7/27/2009**
Rate applied: **6 oz**

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:
Weigh System:
Grower Signature Use Grower Name

Describe Residue:
Directions to Plot:
Loc. of Plot Row #1: **North of Soybean Plot**
GPS Coordinates: (Latitude) N **42 25.110** (Long.) W **93 22.706** Elevation (ft) **1177**

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	Asgrow	RY2409RR2Y			768	13.7	30	624	6		59.1	2	55.7	\$ 589.25	2	
2	Asgrow	DKB27-52			710	13.3	30	624	6	-	54.9	8	55.1	\$ 548.15	8	
3	FC	2679	Trilex		714	13.2	30	624	6	-	55.3	7	54.3	\$ 552.09	6	
4	FC	2679			695	13.3	30	624	6	-	53.7	13	53.7	\$ 536.57	13	
5	NC+	3A02RR			714	13.8	30	624	6	-	54.9	9	55.3	\$ 546.96	9	
6	NC+	2900R2			785	14.1	30	624	6	-	60.1	1	55.8	\$ 598.53	1	
7	FC	XR28			752	14.0	30	624	6	-	57.7	4	55.5	\$ 574.27	4	
8	NK	S26-P1			690	13.4	30	624	6	-	53.3	14	56.0	\$ 531.88	14	
9	NK	S27-C4			740	14.1	30	624	6	-	56.7	5	56.1	\$ 564.22	5	
10	FC	XR20			755	13.8	30	624	6	-	58.0	3	55.6	\$ 578.37	3	
11	Croplan	RC2020			658	13.5	30	624	6	-	50.7	20	54.8	\$ 506.42	20	
12	Croplan	RC2100			615	13.4	30	624	6	-	47.5	27	55.2	\$ 474.07	27	
13	NK	S22-C5			704	13.6	30	624	6	-	54.2	11	55.5	\$ 540.98	11	
14	NC+	2551R			685	13.8	30	624	6	-	52.6	15	55.8	\$ 524.74	15	
15	Asgrow	2108			680	13.8	30	624	6	-	52.3	16	56.3	\$ 520.91	16	
16	FC	XM19			665	13.6	30	624	6	-	51.2	18	55.9	\$ 511.01	18	
17	FC	XM25			672	13.9	30	624	6	-	51.6	17	56.3	\$ 513.98	17	
18	NC+	2A95RR			710	14.1	30	624	6	-	54.4	10	55.8	\$ 541.35	10	
19	NC+	2A78RR			708	14.1	30	624	6	-	54.2	12	55.7	\$ 539.83	12	
20	NC+	2A63RR			660	14.3	30	624	6	-	50.4	21	55.5	\$ 501.65	21	
21	FC	2189			626	13.5	30	624	6	-	48.3	23	55.4	\$ 481.80	23	
22	NK	25T7			665	13.6	30	624	6	-	51.2	18	55.7	\$ 511.01	18	
23	FC	2689			632	13.8	30	624	6	-	48.6	22	55.6	\$ 484.14	22	
24	FC	2589			590	13.9	30	624	6	-	45.3	28	54.2	\$ 451.26	28	
25	FC	2289			624	13.7	30	624	6	-	48.0	24	54.6	\$ 478.76	24	
26	FC	2389			625	13.9	30	624	6	-	48.0	25	54.7	\$ 478.03	25	
27	FC	2049			621	14.0	30	624	6	-	47.6	26	54.7	\$ 474.23	26	
28	FC	2619			725	14.2	30	624	6	-	55.5	6	54.8	\$ 551.92	7	

