Monsanto Harvest Report

ALL INFORMATION REQUIRED FOR FACT & COMMERCIAL TRIALS

Cooperator: M&P Farms
Address: 5321 Harold Clark Rd.
City, State, Zip: Bartlett, TX 76511
County: Bell
Telephone: (254) 760-0932
TSM Scott Taylor
TA
Planting Date: 3/7/2014
Planting Rate/Acre: 25,500
Harvest Date: 8/9/2014
Harvest Type: Yield Monitor
Irrigated: No
Tillage Type: CONVENTIONAL TILL
Type of Residue:
% Ground Cover:
Years in Con-Till:
Prior Yr Crop: Corn
Harvest Population:
Seed Treatment:

Crop: Corn
Trial Type: MD

Plot Coordinates:
Lat: 30.84871 N
Lon: 97.37655 W
Elev (ft):

Pesticide Applications

Product:
Rate/A:
Approx Date:
Method:

Product:
Rate/A:
Approx Date:
Method:

Soils

Soil Texture: Clay
Approx %OM
Approx PH

Fertility

Lbs N-P-K: 140-40-40
Micronutr:

Existing Fertility
P2O5:
K2O:

Must have plot dimensions for all MD and FACT trials. Harvest Moisture is Required.

Entry No.	Company Brand	Hybrid or Variety	Trait	BU/A (15%)	% Moisture	Harvest Weight (pounds)	Harvest Length (feet)	Row Width (inches)	# Of Rows	Test Weight	Yield Rank	Seed Treatment
						Price/Bu ($)			Drying Cost ($/BU)			
1	DeKalb	67-57	VT3Pro	178.8	11.4	11,157	2530	30	8	59.6	3	
2	Triumph	1375	SS	165.2	11.8	10,356	2530	30	8	56.7	24	
3	NK	N78S	VIP3111	155.4	12.3	9,797	2530	30	8	56.8	30	
4	NK	N79T	VIP3111	176.6	12.9	11,213	2530	30	8	56.7	4	
5	BH	8905	VIP3111	154.2	12.4	9,733	2530	30	8	58.4	31	
6	BH	XP8550	SS	174.1	11.1	10,830	2530	30	8	59.8	5	
7	BH	8475	SS	187.9	11.3	11,715	2530	30	8	59.3	1	
8	Pioneer	P0365	AM	167.8	11.4	10,471	2530	30	8	57.3	19	
9	Pioneer	P1479	AM	166.6	11.8	10,443	2530	30	8	57.8	21	
10	Pioneer	P0636	AM	159.6	11.3	9,946	2530	30	8	56.7	28	
11	Pioneer	P1266	AM	161.8	11.7	10,133	2530	30	8	58	25	
12	Pioneer	P1401	VYHR	173.3	11.3	10,806	2530	30	8	57.8	9	
13	Pioneer	P1234	AM	161.2	11.1	10,026	2530	30	8	60	26	
14	Pioneer	P1395	AM	169.9	11.2	10,582	2530	30	8	59	17	
15	Pioneer	P1602	AM	167.3	10.7	10,358	2530	30	8	61.3	20	
16	Pioneer	P1637	VYHR	159.9	11.0	9,935	2530	30	8	58	27	
17	Pioneer	P1529	YHR	169.0	10.9	10,489	2530	30	8	60.4	18	
18	DeKalb	67-57	VT3Pro	171.8	11.2	10,698	2530	30	8	60.8	14	
19	DeKalb	62-08	SS	173.4	11.5	10,833	2530	30	8	57.1	7	
20	DeKalb	64-69	VT3Pro	170.8	11.4	10,660	2530	30	8	57.9	16	
21	DeKalb	66-40	SS	172.2	11.2	10,724	2530	30	8	58	13	
22	DeKalb	67-57	VT3Pro	173.1	11.2	10,780	2530	30	8	60	10	
23	DeKalb	68-92	VT2Pro	173.5	11.1	10,791	2530	30	8	59.3	6	
24	Pioneer	P1395	YHR	170.9	11.2	10,643	2530	30	8	59.1	15	
25	Croplan	6640	VT3Pro	165.8	11.4	10,348	2530	30	8	57.3	22	
26	Croplan	6926	VT3ProRIB	181.2	10.9	11,243	2530	30	8	59.9	2	
27	Croplan	7927	VT3ProRIB	173.4	12.0	10,898	2530	30	8	58.1	8	
28	Croplan	7087	VT3Pro	165.7	12.0	10,409	2530	30	8	56.5	23	
29	Croplan	862	VT2ProRIB	172.5	11.2	10,739	2530	30	8	55.9	12	
30	Pioneer	P1601	RR	155.8	10.7	9,649	2530	30	8	60	29	
31	DeKalb	67-57	VT3Pro	173.1	11.1	10,767	2530	30	8	60.1	11	

Bu/Acre = (100 - % Moisture) x (Pounds) x (Factor) / (Row Length) / (Row Width x Rows)

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___ Yes, my name, field location (including GPS coord.) and likeness may be used in publishing test plot data results by Monsanto. **OR**
___ I agree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.

Signed: Date:

Yield Conversion Factors

Corn @ 15.0%: 109.815
Milo @ 14.0%: 108.538
Soybeans @ 13.0%: 100.138