

# Pro Ag Farmers Co-op Yield Check



NAME: Kirby Lund (Early Plot)

ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_

STATE: Minnesota WATER MGMT: Irr/Dry

ZIP: \_\_\_\_\_ PLANTED POP: \_\_\_\_\_

COUNTY: Douglas TILLAGE TYPE: \_\_\_\_\_

PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge

DATE: 10/8/2014

PLANT: 5/17/2014

HARVEST: 10/8/2014

Taken By: Landon Sylskar

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester (R2C0842)	12.0%	336	500	30	4	57.2	49.35		
Beans	Wensman W3062	14.6%	320	500	30	4	57.1	45.61		
Beans	Integra 20815	12.5%	312	500	30	4	58.7	45.56		
Beans	Dahlman 5108	12.2%	318	500	30	4	59.2	46.60		
Beans	Croplan R2C0842	12.1%	328	500	30	4	58.5	48.12		
Beans	Thunder 3408	12.1%	356	500	30	4	58.7	52.23		
Beans	NK S9-K4	12.1%	262	500	30	4	59.6	38.44		
Beans	Tester (R2C0842)	12.1%	308	500	30	4	59.8	45.18		
Beans	Mycogen 5N091R2	11.9%	336	500	30	4	58.7	49.40		
Beans	Peterson 14R09	12.2%	332	500	30	4	58.2	48.65		
Beans	Dahlman 5309	12.2%	326	500	30	4	59.1	47.77		
Beans	Channel 0906	12.1%	338	500	30	4	58.2	49.59		
Beans	Integra 20915	12.2%	330	500	30	4	58.3	48.36		
Beans	Dyna-Gro 09R464	12.2%	344	500	30	4	58.7	50.41		
Beans	Pioneer P10T91R	11.9%	310	500	30	4	58.6	45.58		
Beans	Tester (R2C0842)	12.0%	338	500	30	4	58.2	49.64		

Average: 12.3% Average: 47.53

Average: 58.6

Plant Populations - 1000 of acre

20" Row 26' 1"

22" Row 23' 9"

30" Row 17' 5"

36" Row 14' 6"

38" Row 13' 9"

Yield Formula CORN (100% minus % of Moisture) x 110.465 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 15.5% Moisture

100% 110.465

Yield Formula BEANS (100% minus % of Moisture) x 100.138 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 13% Moisture

100% 100.138

\$7.00

0.06

# Pro Ag Farmers Co-op Yield Check



NAME: Kirby Lund (Late)  
 ADDRESS: \_\_\_\_\_  
 CITY: \_\_\_\_\_  
 STATE: Minnesota  
 ZIP: \_\_\_\_\_  
 COUNTY: Douglas  
 PHONE: \_\_\_\_\_

WATER MGMT: Irr/Dry **Dryland**  
 PLANTED POP: **155,000**  
 TILLAGE TYPE: **Conv**  
Conv / Min / No Till / Ridge

DATE: 10/8/2014  
 PLANT: 5/17/2014  
 HARVEST: 10/8/2014  
 Taken By: Landon Sylskar

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester (R2C0842)	12.0%	338	500	30	4	58.2	49.64		
Beans	NK S10-P9	11.9%	334	500	30	4	57.6	49.11		
Beans	Wensman W3102	12.0%	386	500	30	4	58.6	56.69		
Beans	Hefty H11R5	12.3%	378	500	30	4	58.9	55.33		
Beans	Peterson 14R11	12.4%	322	500	30	4	57.7	47.08		
Beans	Croplan R2C1173	12.1%	306	500	30	4	59.2	44.89		
Beans	Dyna-Gro 12RY44	12.1%	310	500	30	4	58.3	45.48		
Beans	Tester (R2C0842)	11.9%	316	500	30	4	58.5	46.46		
Beans	Gold Country 1243	12.0%	330	500	30	4	58.3	48.47		
Beans	Mycogen 5N122	12.2%	322	500	30	4	58.7	47.18		
Beans	Hefty H13R5	12.8%	354	500	30	4	57.6	51.52		
Beans	Dairyland 1340	13.1%	306	500	30	4	57.5	44.38		
Beans	Legend 1405	13.2%	358	500	30	4	58.3	51.86		
Beans	Thunder 3114	14.8%	310	500	30	4	55.9	44.08		
Beans	Pioneer P19T61	13.7%	342	500	30	4	56.7	49.26		
Beans	Tester (R2C0842)	13.3%	316	500	30	4	57.3	45.73		
Average:		12.6%					Average:	48.57		
							Average:	58.0		

Plant Populations - 1000 of acre

- 20" Row 26' 1"
- 22" Row 23' 9"
- 30" Row 17' 5"
- 36" Row 14' 6"
- 38" Row 13' 9"

Yield Formula CORN (100% minus % of Moisture) x 110.465 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 15.5% Moisture  
**100% 110.465**

Yield Formula BEANS (100% minus % of Moisture) x 100.138 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 13% Moisture  
**100% 100.138**

\$7.00

0.06

Douglas County Corn and Soybean Growers Association

Name: Boogaard Farms  
 Planting Date: \_\_\_\_\_  
 Row Width: 22  
 Crop: Early Soybeans

Year: 2014  
 Harvest Date: 10/21/2014  
 Row Length: 980  
 Irrigation Type: None

No.	Brand	Variety	Rows	Harvest Wt.	Moisture	Test Weight	Yield
1	Tester		3		13.6	312.0	41.7
2	Wensman	3062	3		13.4	392.0	52.6
3	Integra	20815	3		14.2	362.0	48.1
4	Dahlman	5108	3		13.1	284.0	38.2
5	Croplan	R2C0842	3		13.2	382.0	51.3
6	Thunder	3408	3		13.7	382.0	51.0
7	Sygenta	S09K4	3		12.8	374.0	50.5
8	Tester		3		13.8	342.0	45.6
9	Mycogen	5N091	3		13.0	398.0	53.6
10	Peterson	14R09	3		14.4	308.0	41.3
11	Dahlman	5309	3		13.7	256.0	33.9
12	Channel	0906	3		13.8	404.0	54.0
13	Integra	20915	3		13.4	256.0	34.2
14	Dyna-Gro	09RY64	3		13.7	310.0	42.9
15	Pioneer	10T91R	3		13.3	316.0	42.2
16	Tester		3		19.1	358.0	48.1
17							
18							
19							
20							
21							
22							
23							
24							
25							



# Pro Ag Farmers Co-op Yield Check



NAME: Larry Lund (Late Soy Plot)

ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_

STATE: Minnesota

WATER MGMT: Ir/Dry

**Dryland**

DATE: \_\_\_\_\_

ZIP: \_\_\_\_\_

PLANTED POP: \_\_\_\_\_

PLANT: \_\_\_\_\_

COUNTY: Douglas

TILLAGE TYPE: \_\_\_\_\_

**Conv**

HARVEST: 10/15/2014

PHONE: \_\_\_\_\_

Conv / Min / No Till / Ridge

Taken By: Tim Bennett

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester	10.5%	1106	1116	30	6	56.3	49.34		(Late Plot)
Beans	NK S10-P9	10.5%	1158	1116	30	6	58.1	51.66		
Beans	Wensman W3102	10.4%	1100	1116	30	6	57.6	49.13		
Beans	Hefty H11R5	10.6%	1100	1116	30	6	58.1	49.02		
Beans	Peterson 14R11	10.6%	1052	1116	30	6	58.5	46.88		
Beans	Croplan R2C1173	10.7%	1014	1116	30	6	58.4	45.14		
Beans	Dyna-Gro 12RY44	13.0%	1026	1116	30	6	57.8	44.50		
Beans	Gold Country 1243	10.7%	1024	1116	30	6	58.6	45.58		
Beans	Mycogen 5N122	10.4%	904	1116	30	6	57.9	40.38		
Beans	Hefty H13R5	10.4%	974	1116	30	6	59	43.50		
Beans	Dairyland 1340	10.5%	942	1116	30	6	58.5	42.03		
Beans	Channel 1405	10.2%	964	1116	30	6	58.2	43.15		
Beans	Thunder 3114	10.4%	998	1116	30	6	58.2	44.58		
Beans	Pioneer P19T60	10.5%	994	1116	30	6	58	44.35		

Average: 10.7%

Average: 45.66

Average: 58.1

Plant Populations - 1000 of acre

20" Row 26' 1"

22" Row 23' 9"

30" Row 17' 5"

36" Row 14' 6"

38" Row 13' 9"

Yield Formula CORN (100% minus % of Moisture) x 110.465 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 15.5% Moisture

100% 110.465

Yield Formula BEANS (100% minus % of Moisture) x 100.138 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 13% Moisture

100% 100.138

\$7.00

0.06

# Pro Ag Farmers Co-op Yield Check



NAME: Randy Satterlie Early SB Plot

ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_

STATE: \_\_\_\_\_

ZIP: \_\_\_\_\_

COUNTY: \_\_\_\_\_

PHONE: \_\_\_\_\_

WATER MGMT: Irr/Dry **Dryland**

PLANTED POP: **155,000**

TILLAGE TYPE: **Conv**

Conv / Min / No Till / Ridge

DATE: 10/8/2014

PLANT: \_\_\_\_\_

HARVEST: 10/8/2014

Taken By: \_\_\_\_\_

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester	11.4%	1982	815	30	12	57.8	59.93	1.0	
Beans	Wensmen 3062	10.9%	1698	815	30	12	58.5	51.64	14.0	
Beans	Integra 20815	15.3%	888	815	30	6	57	51.34	15.0	
Beans	Dahlman 5108	11.1%	1826	815	30	12	57.8	55.40	8.0	
Beans	Croplan R2C0842	11.6%	1852	815	30	12	58.2	55.88	7.0	
Beans	Thunder 3408	11.1%	1954	815	30	12	58.5	59.29	2.0	
Beans	Syngenta S09K4	11.1%	1675	815	30	12	61.2	50.82	16.0	
Beans	Tester	11.2%	1826	815	30	12	58	55.34	9.0	
Beans	Mycogen 5N091	11.3%	1946	815	30	12	57.8	58.91	4.0	
Beans	Peterson 14R09	14.5%	2026	815	30	12	57.3	59.12	3.0	
Beans	Dahlman 5309	11.7%	1774	815	30	12	58.2	53.46	10.0	
Beans	Channel 0906	11.7%	1894	815	30	12	58	57.08	6.0	
Beans	Integra 20915	11.3%	854	815	30	6	59.1	51.71	13.0	
Beans	Dyna-Gro 09RY64	11.6%	1950	815	30	12	57.9	58.83	5.0	
Beans	Pioneer 10T91R	11.3%	1714	815	30	12	58.8	51.89	12.0	
Beans	Tester	10.7%	874	815	30	6	58.6	53.28	11.0	

Average: 11.7% Average: 55.25

Average: 58.3

Plant Populations - 1000 of acre

- 20" Row 26' 1"
- 22" Row 23' 9"
- 30" Row 17' 5"
- 36" Row 14' 6"
- 38" Row 13' 9"

Yield Formula CORN (100% minus % of Moisture) x 110.465 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 15.5% Moisture  
**100% 110.465**

Yield Formula BEANS (100% minus % of Moisture) x 100.138 x net weight / length of rows (ft) / row width (in) / # of rows = Yield / A @ 13% Moisture  
**100% 100.138**

\$7.00 0.06