

# Douglas County Corn Soybean Grower Assn. Plot Results

NAME: Boogards Min

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

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

STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry \_\_\_\_\_ DATE: \_\_\_\_\_

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

COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: \_\_\_\_\_

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

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Corn	(Tester)	23.4%	880	460	22	3	54.6	245.26		
Corn	Pro-Seed PX787	20.4%	678	460	22	3	55.5	196.37		
Corn	Gold Country 90-71	22.4%	732	460	22	3	52.7	206.68		
Corn	Dairyland 9791	25.1%	770	460	22	3	50.2	209.84		
Corn	Mycogen 92D56	21.9%	690	460	22	3	53	196.08		
Corn	(Tester)	25.3%	808	460	22	3	51.5	219.61		
Corn	Golden Harvest 90Y04	24.7%	764	460	22	3	50.7	209.32		
Corn	Hefty 4222	24.7%	718	460	22	3	52.8	196.72		
Corn	Channel 192-08	24.3%	914	460	22	3	53.7	251.75		
Corn	Dyna Gro 32VC41	23.1%	750	460	22	3	52.8	209.85		
Corn	Dahlman 47-24	21.2%	754	460	22	3	53.5	216.18		
Corn	(Tester)	24.2%	928	460	22	3	53	255.94		
Average:								217.80		
Average:								52.8		

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 Soybean Grower Assn. Plot Results

NAME: Kerby Lund Min

ADDRESS:

CITY:

STATE:  WATER MGMT: Irr/Dry  DATE:

ZIP:  PLANTED POP:  PLANT:

COUNTY:  TILLAGE TYPE:  HARVEST:

PHONE:  Conv / Min / No Till / Ridge  Taken By: Pro Ag

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments	
Corn	(Tester)	21.4%	2320	870	30	4	54	192.95			
Corn	Pro-Seed PX787	22.9%	2330	870	30	4	55.9	190.08			
Corn	Gold Country 90-71	25.4%	2600	870	30	4	49.9	205.23			
Corn	Dairyland 9791	20.9%	2520	870	30	4	52.8	210.91			
Corn	Mycogen 92D56	23.1%	2660	870	30	4	50.9	216.44			
Corn	(Tester)	22.4%	2340	870	30	4	52.4	192.13			
Corn	Golden Harvest 90Y04	24.3%	2810	870	30	4	49.8	225.07			
Corn	Hefty 4222	21.8%	2470	870	30	4	51.6	204.38			
Corn	Channel 192-08	23.3%	2510	870	30	4	51.7	203.70			
Corn	Dyna Gro 32VC41	22.0%	2610	870	30	4	51.6	215.41			
Corn	Dahlman 47-24	24.3%	2500	870	30	4	49	200.24			
Corn	(Tester)	21.0%	2280	870	30	4	52.2	190.58			
Average:						22.7%	Average:		203.93		
							Average:		51.8		

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 Soybean Grower Assn. Plot Results

NAME: **Larry Lund** Min

ADDRESS:

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

STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry  DATE: \_\_\_\_\_

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

COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: \_\_\_\_\_

PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge Taken By: **Pro Ag**

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Corn	(Tester)	20.4%	3110	764	30	6	52.5	198.85		
Corn	Dairyland 7294	21.1%	2930	764	30	6	51.4	185.70		
Corn	Dyna-Gro 34VC54	19.0%	2880	764	30	6	52.7	187.39		
Corn	Mycogen 94T26	21.1%	3140	764	30	6	51.5	199.01		
Corn	Pro-Seed 1794	20.2%	3040	764	30	6	53.3	194.87		
Corn	Gold Country 9533	20.1%	3260	764	30	6	53.4	209.23		
Corn	(Tester)	20.6%	3220	764	30	6	53.4	205.37		
Corn	Dahlman R48-21	20.7%	3320	764	30	6	53.7	211.48		
Corn	Hefty 4612	20.7%	3360	764	30	6	52.6	214.03		
Corn	Channel 196-40	20.7%	3260	764	30	6	52.9	207.66		
Corn	Legend 9893	19.4%	3030	764	30	6	53.2	196.17		
Corn	Pioneer 9929	22.0%	3200	764	30	6	51.9	200.49		
Corn	Golden Harvest 13-3110	20.3%	3040	764	30	6	52.9	194.62		
Corn	(Tester)	20.2%	3320	764	30	6	52.3	212.81		

Average: 20.5%

Average: 201.26

Average: 52.7

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 Soybean Grower Assn. Plot Results

NAME: **Lund Farms** Min

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

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

STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry \_\_\_\_\_ DATE: 11/06/2018

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

COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: 11/03/2018

PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge \_\_\_\_\_ Taken By: Pro Ag

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Corn	Dahlman R45-12 (Tester)	21.0%	2700	1085	30	4	54	180.97		
Corn	Dairyland 7294	24.3%	2660	1085	30	4	53	170.84		
Corn	Dyna-Gro 34VC54	20.9%	2460	1085	30	4	53	165.09		
Corn	Mycogen 94T26	23.7%	2640	1085	30	4	53	170.90		
Corn	Pro-Seed 1794	21.2%	2720	1085	30	4	52.5	181.85		
Corn	Gold Country 9533	21.6%	2800	1085	30	4	54	186.25		
Corn	Dahlman R45-12 (Tester)	21.0%	2900	1085	30	4	54	194.37		
Corn	Dahlman R48-21	21.0%	3020	1085	30	4	54.5	202.42		
Corn	Hefty 4612	23.1%	3000	1085	30	4	53	195.73		
Corn	Channel 196-40	21.6%	2820	1085	30	4	55	187.58		
Corn	Legend 9893	21.2%	2910	1085	30	4	54	194.55		
Corn	Pioneer 9929	24.1%	3180	1085	30	4	53	204.78		
Corn	Golden Harvest 13-3110	22.0%	2820	1085	30	4	54.5	186.62		
Corn	Dahlman R45-12 (Tester)	20.7%	2920	1085	30	4	55	196.46		

Average: 22.0%

Average: 187.03

Average: 53.8

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 Soybean Grower Assn. Plot Results

NAME: **Wussow** Min  
 ADDRESS: \_\_\_\_\_  
 CITY: \_\_\_\_\_  
 STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry \_\_\_\_\_ DATE: **10/16/2018**  
 ZIP: \_\_\_\_\_ PLANTED POP: \_\_\_\_\_ PLANT: \_\_\_\_\_  
 COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: **10/16/2018**  
 PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge \_\_\_\_\_ Taken By: **Blake Satterlie**

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Corn	Dairyland 9487 (Tester)	22.5%	2200	788	30	4	54	199.18		
Corn	Pro-Seed PX787	20.2%	2187	788	30	4	55.9	203.88		
Corn	Gold Country 90-71	22.0%	2240	788	30	4	53.9	204.11		
Corn	Dairyland 9791	23.6%	2175	788	30	4	52.5	194.12		
Corn	Mycogen 92D56	21.3%	2055	788	30	4	52.5	188.93		
Corn	Dairyland 9487 (Tester)	23.6%	2056	788	30	4	52.8	183.50		
Corn	Golden Harvest 90Y04	24.7%	2495	788	30	4	53.5	219.47		
Corn	Hefty 4222	24.6%	2205	788	30	4	53.6	194.22		
Corn	Channel 192-08	24.4%	2428	788	30	4	52.9	214.43		
Corn	Dyna Gro 32VC41	22.9%	2060	788	30	4	53.4	185.54		
Corn	Dahlman 47-24	22.4%	2250	788	30	4	54	203.97		
Corn	Dairyland 9487 (Tester)	23.8%	2288	788	30	4	53.3	203.67		

Average: 23.0%

Average: 199.58

Average: 53.5

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