

000000Douglas County Corn Soybean Grower Assn. Plot Results

NAME: **Mitch Zarbok** Comparison  
 ADDRESS: \_\_\_\_\_  
 CITY: **Osakis**  
 STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry \_\_\_\_\_ DATE: **9/27/2021**  
 ZIP: \_\_\_\_\_ PLANTED POP: \_\_\_\_\_ PLANT: **5/14/2021**  
 COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: \_\_\_\_\_  
 PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge  
 Taken By: **Tim Bennet**

CLEAR FORM

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester									
Beans	Pioneer 10A76X	12.6%	870	1339	30	4	58.1	47.39		
Beans	LG S1585XF	13.6%	920	1339	30	4	55.9	49.54		
Beans	1225XF	13.2%	850	1339	30	4	57.2	45.98		
Beans	NK 10W8XF	12.7%	835	1339	30	4	58.3	45.43		
Beans	Beck's 7210XF	13.2%	935	1339	30	4	58.1	50.58		
Beans	Beck's 6010XF	13.2%	950	1339	30	4	58.6	51.39		
Beans	LG S0701XF	13.3%	670	1339	30	4	56.3	36.20		Bad IDC Spot in Soil

Average: 13.1% Average: 46.64

Average: 57.5 46.64

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 / len 46.64

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

000000Douglas County Corn Soybean Grower Assn. Plot Results

NAME: **Dave Staples** Comparison  
 ADDRESS: \_\_\_\_\_  
 CITY: Kensington  
 STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry \_\_\_\_\_ DATE: 9/27/2021  
 ZIP: \_\_\_\_\_ PLANTED POP: \_\_\_\_\_ PLANT: 5/5/2021  
 COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: \_\_\_\_\_  
 PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge \_\_\_\_\_ Taken By: Staples Seed Service

CLEAR FORM

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester Pioneer 09T24E	11.3%	1420	995	22	12	57.9	48.02		
Beans	LG S0822E3	11.1%	1460	995	22	12	57.5	49.48		
Beans	Pioneer 11T55E	11.0%	1388	995	22	12	56.7	47.09		
Beans	Dahlman 1111E3N	11.7%	1716	995	22	12	56.8	57.76		
Beans	Dairyland 1290E	14.3%	1740	995	22	12	57	56.85		
Beans	LG S1203E3	16.3%	1899	995	22	12	58.3	60.59		
Beans	Dahlman 1213E3	14.1%	1707	995	22	12	58.3	55.90		
Beans	NK S13E3	13.4%	1750	995	22	12	58.1	57.77		
Beans	Dairyland 1450E	13.1%	2199	995	22	12	57.3	72.85		
Beans	Legend 16E163N	16.2%	2183	995	22	12	58.4	69.74		
Beans	Pioneer 16T58E	15.7%	2133	995	22	12	58.9	68.55		
Beans	Tester Pioneer 09T24E	10.8%	2043	995	22	12	58	69.47		

Average: 13.3%      Average: 59.51  
 Average: 57.8      53.67

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 / len  
 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

000000Douglas County Corn Soybean Grower Assn. Plot Results

NAME: **Lund Farms** Comparison  
 ADDRESS: \_\_\_\_\_  
 CITY: Brandon  
 STATE: \_\_\_\_\_ WATER MGMT: Irr/Dry \_\_\_\_\_ DATE: 9/27/2021  
 ZIP: \_\_\_\_\_ PLANTED POP: \_\_\_\_\_ PLANT: 5/14/2021  
 COUNTY: \_\_\_\_\_ TILLAGE TYPE: \_\_\_\_\_ HARVEST: \_\_\_\_\_  
 PHONE: \_\_\_\_\_ Conv / Min / No Till / Ridge \_\_\_\_\_ Taken By: Tim Bennet

CLEAR FORM

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester	8.6%	392	1003	30	4	57.9	29.81		
Beans	LG S0822E3	8.7%	416	1003	30	4	57.5	31.60		
Beans	Pioneer 11T55E	8.6%	428	1003	30	4	56.7	32.55		
Beans	Dahlman 1111E3N	8.5%	438	1003	30	4	56.8	33.34		
Beans	Dairyland 1290E	8.4%	448	1003	30	4	57	34.14		
Beans	LG S1203E3	9.0%	500	1003	30	4	58.3	37.86		
Beans	Dahlman 1213E3	9.0%	470	1003	30	4	58.3	35.58		
Beans	NK S13E3	8.6%	468	1003	30	4	58.1	35.59		
Beans	Dairyland 1450E	8.5%	444	1003	30	4	57.3	33.80		
Beans	Legend 16E163N	8.7%	488	1003	30	4	58.4	37.07		
Beans	Pioneer 16T58E	8.7%	540	1003	30	4	58.9	41.02		
Beans	Tester	8.7%	470	1003	30	4	58	35.70		

Average: 8.7%

Average: 34.84

Average: 57.8 33.55

Plant Populations - 1000 of acre

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 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