

NAME: **Lund Farms**

ADDRESS: _____

CITY: **Brandon**

STATE: _____

ZIP: _____

COUNTY: _____

PHONE: _____

WATER MGMT: Irr/Dry

PLANTED POP:

TILLAGE TYPE:

Conv / Min / No Till / Ridge

DATE: _____

PLANT: **06/03/2019**

HARVEST: **10/29/2019**

Taken By: **Tim Bennet**

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester NK 07E3	13.3%	376	631	30	4	58.3	43.11		
Beans	Hefty 08E0	13.2%	426	631	30	4	52.7	48.90		
Beans	Channel 0819R2X	12.8%	432	631	30	4	54.9	49.82		
Beans	NK 09-D4X	13.2%	424	631	30	4	52.8	48.67		
Beans	Hefty 10E9	13.3%	446	631	30	4	52.8	51.14		
Beans	Golden Harvest 1184E3	13.4%	452	631	30	4	52.6	51.77		
Beans	Dahlman 1011E3N	13.5%	460	631	30	4	51.9	52.62		
Beans	Dahlman 1014E3N	13.6%	476	631	30	4	51.9	54.39		
Beans	Tester NK 07E3	13.4%	424	631	30	4	53.3	48.56		
Beans	NK 12R3 RR2	13.4%	530	631	30	4	54.1	60.70		
Beans	Channel 1219R2X	13.2%	434	631	30	4	54.9	49.82		
Beans	Golden Harvest 1317X	13.5%	474	631	30	4	53.6	54.22		
Beans	Dyna Gro 13XT89	14.0%	446	631	30	4	53.5	50.72		
Beans	Pioneer 14A92X	14.1%	480	631	30	4	56.3	54.53		
Beans	Dyna Gro 17XT29	14.6%	408	631	30	4	53.4	46.08		
Beans	Legend 17X054	15.2%	390	631	30	4	53.4	43.74		
Beans	Tester NK 07E3	13.8%	372	631	30	4	53.4	42.41		

Average: 13.6%

Average: 50.07

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

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

NAME: **Scott Anderson Soybean**

ADDRESS: _____

CITY: Kensington

STATE: _____

ZIP: _____

COUNTY: _____

PHONE: _____

WATER MGMT: Irr/Dry

Dryland

DATE: 10/28/2019

PLANTED POP:

140,000

PLANT: 06/05/2019

TILLAGE TYPE:

Conv

HARVEST: 10/28/2019

Conv / Min / No Till / Ridge

Taken By: Bethany Huls

Crop	Hybrid	% Moisture	Net Weight	Row Length (in Feet)	Row Width (in Inches)	# of Rows	Test Weight	Yield (Bu/A)	Rank	Comments
Beans	Tester Channel 1020R2x	12.7%	525	945	30	4	57	40.47		
Beans	Hefty 08E0	13.2%	530	945	30	4	56	40.62		
Beans	Channel 0819R2X	13.1%	490	945	30	4	56	37.60		
Beans	NK 09-D4X	13.4%	510	945	30	4	56	39.00		
Beans	Hefty 10E9	12.9%	520	945	30	4	57	40.00		
Beans	Golden Harvest 1184E3	13.1%	450	945	30	4	57	34.53		
Beans	Dahlman 1011E3N	13.9%	490	945	30	4	56	37.26		
Beans	Dahlman 1014E3N	13.9%	620	945	30	4	56	47.14		
Beans	Tester Channel 1020R2x	12.6%	560	945	30	4	56	43.22		
Beans	Golden Harvest 12R3 RR2	12.9%	500	945	30	4	57	38.46		
Beans	Channel 1219R2X	12.8%	540	945	30	4	57	41.58		
Beans	Golden Harvest 1317X	12.6%	520	945	30	4	58	40.13		
Beans	Dyna Gro 13XT89	13.2%	550	945	30	4	56	42.16		
Beans	Dyna Gro 17XT29	13.6%	510	945	30	4	56	38.91		
Beans	Pioneer 14A92X	13.4%	530	945	30	4	56	40.53		
Beans	Legend 17X054	14.4%	540	945	30	4	56	40.82		
Beans	Tester									

Average: 13.2%

Average: 40.15

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

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