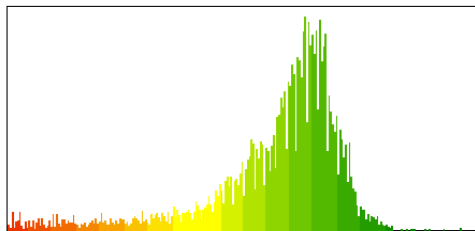
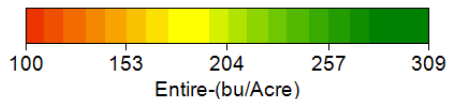


Cooperator: **Mike Paul**
 Planting Date: **5/5/2017**
 Harvest Date: **11/3/2017**
 Planted Pop: **35000**
 Tillage: **Conventional**
 Previous Crop: **Soybeans**
 Irrigated?
 Rows/Entry: **8**
 Row Spacing: **30"**

FIELD YIELD POTENTIAL



Average: 218.7 Area: 8.03 Ac
 Std Dev : 30.7 Total: 1756 bu



Clay Loam		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	219.29	17.48	0.85
2	W80947VT2RIB	227.85	18.64	0.79
3	W80945-3110A	218.78	18.68	0.75
4	W80972VT2RIB	235.74	18.55	0.75
5	W90979STXRIB	219.86	19.94	0.77
6	W80993VT2RIB	226.47	19.43	0.78
7	W81007VT2RIB	213.04	20.65	0.79
8	W91018STXRIB	205.76	20.00	0.79
9	W91025STX	209.40	20.47	0.83
10	W80965VT2PRO	219.16	20.06	0.53
Silty Clay Loam		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	208.88	17.02	0.05
2	W80947VT2RIB	230.23	18.24	0.15
3	W80945-3110A	209.60	18.74	0.20
4	W80972VT2RIB	228.22	18.11	0.21
5	W90979STXRIB	202.67	19.84	0.22
6	W80993VT2RIB	225.76	19.23	0.23
7	W81007VT2RIB	215.56	20.64	0.22
8	W91018STXRIB	210.93	20.08	0.20
9	W91025STX	205.59	20.79	0.18
10	W80965VT2PRO	227.52	20.17	0.22

Key Points to Consider: Entry #10 had a very limited quantity of seed. So there was only 4 rows for half the length of the plot. It is also not shown in the image due to the limited rows, which distorted the image.

Entire Yield

Entire		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	218.74	17.45	0.89
2	W80947VT2RIB	228.15	18.58	0.92
3	W80945-3110A	216.90	18.69	0.94
4	W80972VT2RIB	234.08	18.46	0.96
5	W90979STXRIB	216.14	19.92	0.98
6	W80993VT2RIB	226.35	19.38	0.99
7	W81007VT2RIB	213.57	20.64	0.99
8	W91018STXRIB	206.77	20.01	0.98
9	W91025STX	208.91	20.52	0.99
10	W80965VT2PRO	221.61	20.10	0.73

Soil

Clay Loam		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	219.29	17.48	0.85
2	W80947VT2RIB	227.85	18.64	0.79
3	W80945-3110A	218.78	18.68	0.75
4	W80972VT2RIB	235.74	18.55	0.75
5	W90979STXRIB	219.86	19.94	0.77
6	W80993VT2RIB	226.47	19.43	0.78
7	W81007VT2RIB	213.04	20.65	0.79
8	W91018STXRIB	205.76	20.00	0.79
9	W91025STX	209.40	20.47	0.83
10	W80965VT2PRO	219.16	20.06	0.53

Silty Clay Loam

		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	208.88	17.02	0.05
2	W80947VT2RIB	230.23	18.24	0.15
3	W80945-3110A	209.60	18.74	0.20
4	W80972VT2RIB	228.22	18.11	0.21
5	W90979STXRIB	202.67	19.84	0.22
6	W80993VT2RIB	225.76	19.23	0.23
7	W81007VT2RIB	215.56	20.64	0.22
8	W91018STXRIB	210.93	20.08	0.20
9	W91025STX	205.59	20.79	0.18
10	W80965VT2PRO	227.52	20.17	0.22

Topography

Bottoms		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	206.38	16.95	0.12
2	W80947VT2RIB	233.26	19.25	0.13
3	W80945-3110A	229.64	18.16	0.10
4	W80972VT2RIB	235.60	19.01	0.11
5	W90979STXRIB	218.25	19.95	0.15
6	W80993VT2RIB	224.33	19.64	0.22
7	W81007VT2RIB	206.55	20.36	0.24
8	W91018STXRIB	219.72	20.19	0.24
9	W91025STX	231.53	19.85	0.24

Hill Tops

		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	220.49	17.61	0.67
2	W80947VT2RIB	224.79	18.56	0.63
3	W80945-3110A	213.80	18.88	0.58
4	W80972VT2RIB	234.41	18.22	0.55
5	W90979STXRIB	222.46	19.85	0.48
6	W80993VT2RIB	237.93	19.38	0.36
7	W81007VT2RIB	229.89	20.80	0.28
8	W91018STXRIB	227.02	20.09	0.21
9	W91025STX	236.68	20.74	0.20
10	W80965VT2PRO	235.39	20.12	0.18

Side Hills

		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	220.18	17.02	0.11
2	W80947VT2RIB	239.30	18.29	0.14
3	W80945-3110A	224.51	18.43	0.26
4	W80972VT2RIB	234.33	18.69	0.32
5	W90979STXRIB	207.13	20.01	0.37
6	W80993VT2RIB	218.08	19.26	0.45
7	W81007VT2RIB	207.48	20.70	0.50
8	W91018STXRIB	193.76	19.90	0.55
9	W91025STX	190.19	20.73	0.58
10	W80965VT2PRO	219.49	20.13	0.52

Yield

Marginal		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	220.68	18.02	0.40
2	W80947VT2RIB	221.30	18.73	0.42
3	W80945-3110A	200.90	19.22	0.43
4	W80972VT2RIB	227.88	18.46	0.45
5	W90979STXRIB	213.21	19.97	0.50
6	W80993VT2RIB	222.41	19.37	0.58
7	W81007VT2RIB	205.94	20.75	0.61
8	W91018STXRIB	191.28	20.02	0.59
9	W91025STX	191.38	20.85	0.62
10	W80965VT2PRO	220.87	20.13	0.58

Productive

		Bu/Acre	Moisture	Acres
1	W80943VT2PRO	218.27	17.04	0.55
2	W80947VT2RIB	234.08	18.45	0.56
3	W80945-3110A	229.85	18.32	0.57
4	W80972VT2RIB	238.90	18.45	0.58
5	W90979STXRIB	220.02	19.78	0.54
6	W80993VT2RIB	235.39	19.39	0.48
7	W81007VT2RIB	226.02	20.56	0.48
8	W91018STXRIB	228.99	20.02	0.48
9	W91025STX	235.54	20.20	0.48
10	W80965VT2PRO	227.79	20.05	0.27



Cooperator: **Mike Paul**

Planting Date: **5/5/2017**

Harvest Date: **11/3/2017**

Planted Pop: **35000**

Tillage: **Conventional**

Previous Crop: **Soybeans**

Irrigated?

Rows/Entry: **8**

Row Spacing: **30**



EntryList

- 1 W80943VT2PRO
- 2 W80947VT2RIB
- 3 W80945-3110A
- 4 W80972VT2RIB
- 5 W90979STXRIB
- 6 W80993VT2RIB
- 7 W81007VT2RIB
- 8 W91018STXRIB
- 9 W91025STX
- 10 W80965VT2PRO



Key Points to Consider: Entry #10 had a very limited quantity of seed. So there was only 4 rows for half the length of the plot. It is also not shown in the image due to the limited rows, which distorted the image.