



PLOT DATA CORN



JACOBSEN SEED IOWA SHOWCASE FIELD

FARM: Iowa Showcase Field **DATE PLANTED:** 4/27/2020
LOCATION: Lake View, IA **DATE HARVESTED:** 9/25/2020
COUNTY: Sac **PLANTING RATE:** 32,700
ENTRIES: 30 **ROW WIDTH:** 30"

| ENTRY | HYBRID | YIELD RANK | YIELD | H2O | TEST WEIGHT |
|-------|----------------------|------------|-------|------|-------------|
| 1 | JS9306SS RIB - CHECK | 1 | 201.1 | 17.6 | 58.2 |
| 2 | JS9135 5222 | 9 | 167.0 | 18.6 | 59.8 |
| 3 | JS9331SS RIB | 2 | 185.3 | 16.3 | 59.1 |
| 4 | JS9616SS RIB | 5 | 180.3 | 19.8 | 57.0 |
| 5 | JS9723 3000GT | 8 | 167.1 | 23.5 | 54.0 |
| 6 | JS7001VT2PRO RIB | 20 | 155.2 | 15.2 | 57.1 |
| 7 | JS7107VT2PRO RIB | 6 | 179.8 | 15.2 | 58.8 |
| 8 | JS9306SS RIB - CHECK | 13 | 163.1 | 16.2 | 58.1 |
| 9 | JS7391VT2PRO RIB | 11 | 165.9 | 16.0 | 58.7 |
| 10 | JS7326VT2PRO RIB | 12 | 163.5 | 16.0 | 57.4 |
| 11 | JS7424VT2PRO RIB | 17 | 160.0 | 17.2 | 57.2 |
| 12 | JS7443 3120A | 23 | 154.1 | 17.4 | 55.5 |
| 13 | JS7468VT2PRO RIB | 10 | 166.6 | 17.6 | 58.9 |
| 14 | JS7513VT2PRO RIB | 4 | 181.4 | 18.5 | 58.0 |
| 15 | JS9306SS RIB - CHECK | 15 | 161.9 | 16.3 | 60.0 |
| 16 | JS7588VT2PRO RIB | 7 | 167.6 | 17.8 | 58.4 |
| 17 | JS7618 3220 | 18 | 158.2 | 20.4 | 55.0 |
| 18 | JS7713VT2PRO RIB | 25 | 149.7 | 18.2 | 58.3 |
| 19 | JS7736VT2PRO RIB | 14 | 162.8 | 19.0 | 56.4 |
| 20 | JS7748VT2PRO RIB | 29 | 146.7 | 21.1 | 57.0 |
| 21 | JS6493R | 19 | 155.5 | 16.9 | 61.0 |
| 22 | JS6593GT | 30 | 134.9 | 18.8 | 56.1 |
| 23 | JS9306SS RIB - CHECK | 26 | 148.1 | 16.7 | 58.9 |
| 24 | JS4009 | 22 | 154.2 | 14.4 | 59.0 |
| 25 | JS4080 | 28 | 147.7 | 15.0 | 59.0 |
| 26 | JS4317 | 16 | 161.4 | 15.8 | 60.1 |
| 27 | JS4495 | 27 | 147.7 | 15.8 | 57.1 |
| 28 | JS4412 | 24 | 153.7 | 16.0 | 58.5 |
| 29 | JS4761 | 21 | 154.9 | 18.2 | 60.4 |
| 30 | JS9306SS RIB - CHECK | 3 | 182.6 | 16.4 | 58.1 |

This plot was planted into near perfect conditions and had 180# of Nitrogen and fungicide applied. Unfortunately it is -10.0" short of the 5 year rainfall according to Climate FieldView and was hit with the storm that eventually became the August 10th derecho. We left the plot in planting order because you can see one side of the plot had much more storm damage than the other.