



PLOT DATA CORN



NORTHEAST NEBRASKA

FARM: John Hilkemann (Irrigated) **DATE PLANTED:** 5/8/2017
LOCATION: Norfolk, NE **DATE HARVESTED:** 10/24/2017
COUNTY: Norfolk **PLANTING RATE:** 36,000
ENTRIES: 10 **ROW WIDTH:** 30"

HYBRID	RANK	BU/ACRE @ 15% Moisture	% H2O	TEST WEIGHT
Jacobsen 6593 GT	1	215.1	17.6	60
Jacobsen 7611 VT2PRO RIB	2	206.8	16.6	60.5
Jacobsen 7468 VT2PRO RIB	3	201.8	16.4	59.5
Jacobsen 9444 3111	4	197.6	16.5	61.5
Jacobsen 7616 VT2PRO RIB	5	196.4	16.1	60.5
Jacobsen 7205 VT2PRO RIB	6	195.3	15	61.5
Jacobsen 9306 SS RIB	7	190.9	15.8	59
Jacobsen 6447 R	8	190.2	16	59
Jacobsen 9503 SS RIB	9	183.5	16.6	58
Jacobsen 6370 R	10	182.2	16.8	60

This is an irrigated plot located on fine loamy sand and underlaid by multiple sandy layers. 10" of water was applied with irrigation with an additional 24" of rainfall from planting to harvest. 230# total pounds of N were applied between 80# preplant, 80# topdress urea, and fertigation.