PLOT DATA **CORN**

NORTHWEST IOWA

FARM:	Fred Zenk	**DATE PLANTED:**	5/7/2017
LOCATION:	Akron, IA	**DATE HARVESTED:**	11/6/2017
COUNTY:	Plymouth	**PLANTING RATE:**	33,400
ENTRIES:	12	**ROW WIDTH:**	30”

HYBRID	RANK	BU/ACRE @ 15% Moisture	% H2O	TEST WEIGHT
Jacobsen 7424 VT2PRO RIB	1	214.9	17.4	58.0
Jacobsen 7279 VT2PRO RIB	2	213.5	16.2	60.5
DeKalb 54-40 VT2PRO RIB	3	212.5	16.2	59.5
Jacobsen 9444 3111	4	211.9	17.0	58.5
Jacobsen 7503 VT2PRO RIB	5	208.7	16.3	60.5
Jacobsen 7468 VT2PRO RIB	6	208.0	17.2	60.0
Jacobsen 7468 VT2PRO RIB	7	207.6	17.1	60.0
Jacobsen 6370 R	8	206.3	16.2	59.5
Jacobsen 9107 SS RIB	9	195.9	15.6	61.0
Jacobsen 7178 VT2PRO RIB	10	192.7	15.3	59.5
Jacobsen 9306 SS RIB	11	176.6	16.0	58.5
Jacobsen 7205 VT2PRO RIB	12	173.9	15.8	63.5

This plot is situated on uniform Galva Silty Clay Loam soil, a well drained soil type. This location received just as much rain from planting to August 1st (7.2”) as it did from August 1st to September 1st (7.0”) which helped to develop the heavy testweights seen. This plot has hog manure applied in the fall before corn, in a corn/soybean rotation.