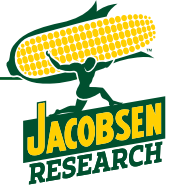




PLOT DATA CORN



EAST CENTRAL NEBRASKA

FARM:
LOCATION: Stanton, NE
COUNTY: Stanton
ENTRIES: 28

DATE PLANTED: 4/26/2021
DATE HARVESTED: 10/19/2021
PLANTING RATE: 34,000
ROW WIDTH: 30"

HYBRID	RANK	BU/ACRE @ 15% Moisture	% H2O	TW
JS6493R	1	275.5	14.4	64.6
JS7607VT2PRO RIB	2	274.4	16.6	62.2
JS7513VT2PRO RIB	3	272.2	16.0	62.7
JS7588VT2PRO RIB	4	266.9	17.2	61.4
JS7424VT2PRO RIB	5	265.7	15.0	63.9
JS7832VT2 PRO RIB	6	264.6	18.1	60.7
P1185Q	7	259.7	17.1	61.8
JS4412	8	257.3	15.6	63.2
JS7001VT2	9	255.4	13.7	65.3
JS7618 3220 EZ REFUGE	10	251.7	17.9	60.8
JS9331SS RIB	11	251.0	14.2	64.8
JS4495	12	245.8	16.2	62.4
P1082AM	13	245.5	15.9	62.8
P1366Q	14	245.0	14.8	64.1
JS4761	15	243.7	18.0	61.0
JS7713	16	243.5	16.6	62.1
JS7736	17	238.4	18.2	60.7
JS9391SS RIB	18	233.9	14.6	64.5
JS7107VT2PRO RIB	19	233.8	14.1	64.8
JS9135 5222 EZ REFUGRE	20	229.3	15.1	63.7
JS4080	21	221.8	15.3	63.6
JS4095	22	220.9	13.8	65.2
JS7468VT2PRO RIB	23	219.4	15.2	63.6
JS9668SS RIB	24	216.5	17.9	60.9
JS7748VT2PRO RIB	25	206.1	18.4	60.6
JS4326	26	194.4	14.1	64.9
P0688Q	27	188.5	14.5	64.4
JS7443 3120A EZ REFUGRE	28	171.6	17.2	61.4

This is a high yielding, irrigated plot on rotated ground. This field did experience severe weather late in June causing green snap.