



Dealership

Corn - Agtegra - Huron (2)

Plot Management

Huron, SD

Rotation

Corn -Beans

Tillage System

Conventional Tillage

Fertilizer

170N-80P-40K

Planting Date

5/7/2018

Planting Rate

30,000

Spray Program

1.5 qt Harness Xtra + 3.5 oz Balance

32 oz Power Max

GPS Coordinates

Latitude

44.43810

Longitude

-98.11690

Variety and Agronomy Research Plot Data

Harvest Date

10/29/2018

Yield

Plot Weight x (100-Harv. Moist.) x Crop Factor/Row Length/Row Width/Rows Harv.

Location

From Hwy 37 & Hwy 14 Junction, go 3 miles East, 5 miles North, 1.6 miles East on South Side

Factor

Corn Grain 15% = 109.815

Soybean 13% = 100.138

Entry	Brand	Variety	Traits	RM	Seed Treatment	Plot Wt.	Moisture	Row Length	Row Width	Rows Harv.	Test Wt.	Yield	Rank
Border										8			
1	Croplan	3573	VT2P	95	A250+ZN		14.4					195.0	11
2	Dekalb	DKC45-66	VT2PRIB	95	A250-B+EDC		14.2					204.0	5
3	Croplan	3614	VT2PRIB	96	A250+ZN		14.3					195.0	11
4	Dekalb	DKC47-48	VT2PRIB	97	A250-B+EDC		14.2					206.0	4
5	Rev	REV0745	AM	97	CURRY COAT PV500		14.8					190.0	15
6	Croplan	3899	VT2PRIB	98	A250+ZN		14.4					202.0	8
7	Dekalb	DKC49-73	VT2PRIB	99	A250-B+EDC		14.5					198.0	9
8	NK	N9852	3010	99	A250		14.1					189.0	16
9	Dekalb	DKC50-09	VT2PRIB	100	A250-B+EDC		14.4					196.0	10
10	Rev	REV1247	AM	101	CURRY COAT PV500		14.3					214.0	2
11	NK	N9505	3110	100	A250		14.4					168.0	17
12	Croplan	4020	VT2PRIB	100	A250+ZN		14.2					203.0	6
13	Dekalb	DKC51-20	VT2PRIB	101	A250-B+EDC		14.0					203.0	6
14	Dekalb	DKC52-61	VT2PRIB	102	A250-B+EDC		14.0					193.0	14
15	Croplan	4822	VT2PRIB	103	A250+ZN		14.5					194.0	13
16	Dekalb	DKC54-40	VT2PRIB	104	A250-B+EDC		14.9					207.0	3
17	Croplan	4549	VT2PRIB	105	A250+ZN		14.2					215.0	1
Border										8			