

2017 Corn Insight Trial Information

*Wadas Farms			*Soil Type: Silt Loam		
North Loup		Nebraska	68862	*Soil Drainage: Good	
JP Murphy		*Tillage Type: Conventional		Comments/Notes:	
Corn		Rows/Entry:12			
Soybeans		Plot bags/entry:1			
*Planting Date: 5/8/2017		*Planting Population: 36,000		41.30443	
*Irrigated: yes		*Irrigation type:Gravity		-98.46482	

Entry No.	H K	* Brand	* Hybrid	Traits	Agronomic Treatment Trt	* Row Width(in)	* Row Length(Ft)	* Nbr Rows	Harvest Weight	Harvest Moisture	Test Weight	Yield @ 15.5%	Yield Rank
1		Pioneer	P9998AM			30	1582	12	15840	15.3		260.2	14
2		Pioneer	P0306AMXT			30	1595	12	14250	15.4		231.9	20
3		Pioneer	P0589AM			30	1598	12	16460	15.2		268.0	10
4		Pioneer	P0657AMXT			30	1600	12	16390	16.3		263.1	13
5		Pioneer	P0707AMXT			30	1610	12	17570	16.5		279.6	1
6		Pioneer	P0801AM			30	1620	12	14290	16.4		226.3	23
7		Croplan	CP4895SS			30	1635	12	17680	16.9		275.7	4
8		Pioneer	P0805AM			30	1635	12	16270	17.5		251.9	18
9		Channel	Z09-53TXRIB			30	1635	12	17050	16.7		266.5	11
10		Dekalb	DKC60-87			30	1640	12	15000	17.8		230.7	21
11		Pioneer	P1138AM			30	1650	12	16380	17.1		252.5	17
12		Pioneer	P1197AM			30	1655	12	16670	16.6		257.8	15
14		Croplan	CP5290DG VT2/P			30	1660	12	17690	18.7		265.8	12
15		Dekalb	DKC62-52			30	1660	12	14820	16.6		228.5	22
16		Pioneer	P1366AMXT			30	1665	12	17030	17.9		257.7	16
17		Pioneer	P1379AM			30	1665	12	16580	18		250.6	19
18		Croplan	CP6594SS			30	1685	12	18120	17		273.9	6
19		Channel	Z13-19STXRIB			30	1690	12	18450	17.7		275.7	5
20		Dekalb	DKC64-34			30	1695	12	18100	17.8		269.3	9
21		Dekalb	DKC66-74			30	1700	12	18750	18.1		277.2	2
22		Pioneer	P1751AM			30	1700	12	18530	19.3		269.9	8
23		Dekalb	DKC68-26			30	1700	12	18970	20.1		273.6	7
24		Pioneer	P1828			30	1700	12	19170	19.9		277.2	3
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Trial Mean 5983.6