

# AURORA COOPERATIVE CROP PERFORMANCE

## EVALUATION



Grower Name	David Herbig	Crop	corn		
Grower Location	St. Paul	Planting Date	5/11/2013		
AC Location	ST PAUL	Seeding Rate	32,000	Irrigation Type	GRAVITY
County	howard	Planting Depth (in)	2	Previous Crop	CORN
Started Plot On	West	Planter Type	row planter	Tillage System	RIDGE
Flag Location	left row	Row Width	36	Soil Texture	SANDY LOAM
Fungicide	Headline Amp	Herbicide	surestart fb. Durango	Insecticide / Rate	none
Plot Type	Company Demo	Commodity Price	\$ 4.35	Drying Cost / Bu	\$ 0.045

### HARVEST DATA

Brand	Product	Row Length	Wet Weight	Harvest Moisture %	# of Rows	Test Weight	Yield / Acre	% of Plot Average	Yield / Acre Rank	\$ / Acre Rank
golden harvest	H-7652-4011	513	2030	17.3	4	50.6	251.04	103.1%	9	10
MYCOGEN	X12565S3	513	1826	16.7	4	53.1	227.45	93.4%	20	19
MYCOGEN	2D598	513	1830	16.4	4	56.8	228.77	94.0%	19	15
MYCOGEN	2K595	513	1910	17.3	4	56.1	236.2	97.0%	15	14
MYCOGEN	X13664S3	521	1820	16.1	4	57.3	224.83	92.4%	21	20
MYCOGEN	2V676	534	2056	15.4	4	59.8	249.87	102.6%	10	9
MYCOGEN	2P659	534	1910	16.6	4	56.7	228.83	94.0%	18	16
MYCOGEN	2G685	536	2250	16.1	4	59.7	270.17	111.0%	2	1
MYCOGEN	2V709	538	1980	17.9	4	53.4	231.79	95.2%	16	17
MYCOGEN	2V717	540	2180	16.6	4	57.9	258.28	106.1%	7	7
PIONEER	P1151HR	542	2260	16.2	4	62	268.05	110.1%	4	2
PIONEER	P1168HR	544	2142	17.5	4	60.1	249.19	102.4%	11	11
MYCOGEN	2V779	546	2040	17.4	4	56.2	236.74	97.2%	14	13
MYCOGEN	X12725VX	545	2164	15.5	4	61.5	257.38	105.7%	8	6
MYCOGEN	X12777S3	545	1860	17.2	4	54.9	216.77	89.0%	22	22
MYCOGEN	X12778S3	538	1794	17.5	4	50.3	211.04	86.7%	24	24
MYCOGEN	2K757	528	2050	17.7	4	51.9	245.12	100.7%	12	12
MYCOGEN	2Y767	520	2264	18.5	4	55.1	272.2	111.8%	1	5
MYCOGEN	2C786	512	1870	18.1	4	59	229.47	94.3%	17	21
MYCOGEN	2C799	504	2078	15.9	4	63.4	265.99	109.3%	5	4
golden harvest	G14H66GTA	496	1680	17.7	4	58.5	213.84	87.8%	23	23
PIONEER	P1498YXR	478	2030	17.2	4	60.3	269.75	110.8%	3	3
MYCOGEN	2J794	472	1996	19.5	4	54.7	261.14	107.3%	6	8
MYCOGEN	2Y816	454	1790	21.0	4	50.7	238.94	98.1%	13	18

