

AURORA AGRONOMY CROP PERFORMANCE EVALUATION



**AURORA
AGRONOMY**

Grower Name	<u>Kurt Goertzen</u>	Crop	<u>CORN</u>
Grower City	<u>Henderson</u>	Planting Date	<u>5/22/2016</u>
County	<u>York</u>	Seeding Rate	<u>32,000</u>
ACE Location	<u>Henderson</u>	Planting Depth (in)	<u></u>
Started Plot On	<u></u>	Planter Type	<u>ROW PLANTER</u>
Flag Location	<u></u>	Row Width	<u>36</u>
GPS Latitude	<u></u>	GPS Longitude	<u></u>
Fungicide	<u>Quilt Excel</u>	Herbicide	<u></u>

Plot Type	<u>Commercial Plot</u>
Irrigation Type	<u>PIVOT</u>
Previous Crop	<u>corn</u>
Tillage System	<u>RIDGE</u>
Soil Texture	<u></u>
Insecticide / Rate	<u></u>

Hybrid / Variety	1-10, 1=Best, 10=Worst			GENERAL COMMENTS/OBSERVATIONS	Entry #
	Emerg- ence	Early Vigor	Late Plant Health		
60F-3111					1
67S-3220					2
68K-3111A					3
69D-3000GT					4
74R-3000GT					5
75H-3010A					6
76A-3000GT					7
78S-3111					8
214-45STXRIB					9
1151				THIS HYBRID HAD CONSIDERABLE GREEN SNAP	10
732-99				THIS HYBRID HAD CONSIDERABLE GREEN SNAP	11
					12
				THE PLOT HAD 20% HAIL DAMAGE	13
					14
					15
					16
					17
					18
					19
					20
					21
					22
					23
					24
					25
					26
					27
					28
					29
					30

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	Emerg- ence	Early Vigor	Late Plant Health		
					31
					32
					33
					34
					35
					36
					37
					38
					39
					40
					41
					42
					43
					44
					45
					46
					47
					48
					49
					50
					51
					52
					53
					54
					55
					56
					57
					58
					59
					60

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	Emerg- ence	Early Vigor	Late Plant Health		
					61
					62
					63
					64
					65
					66
					67
					68
					69
					70
					71
					72
					73
					74
					75
					76
					77
					78
					79
					80
					81
					82
					83
					84
					85