



## SEEDWAY 2017 PLOT PERFORMANCE REPORT CORN GRAIN PLOT REPORT

<b>Farm / Business Name:</b>	Willard Farms	<b>Row Width:</b>	30"
<b>Cooperator Name:</b>	Marc Krieger	<b>Soil Type:</b>	Sandy Loam
<b>Address:</b>	Willard Road	<b>Soil pH:</b>	6.6
<b>Address:</b>	Pittsford, NY	<b>Previous Crop:</b>	Soybeans
<b>Address:</b>		<b>Fertilization:</b>	
<b>County:</b>	Monroe	<b>Manure:</b>	
<b>Phone:</b>		<b>Herbicide:</b>	RR
<b>Email:</b>		<b>Insecticide:</b>	
<b>DSM:</b>	Jack Beha	<b>Tillage:</b>	Chisel
<b>Date Planted:</b>	5/18/2017	<b>Plant Pop:</b>	33,000
<b>Date Harvested:</b>	11/9/2017	<b>Season Weather:</b>	

BRAND / HYBRID	HARVEST POP	TEST WEIGHT	YIELD /ACRE 15.5%	MOISTURE %	Y/M RATIO	STALK LODGING %	COMMENTS
SEEDWAY® SW 3100GENSS (RIB)	31,363	53.4	207.8	20.2	10.3		
SEEDWAY® SW 3600GENSS (RIB)	31,363	53.5	209.6	19.9	10.5		
SEEDWAY® SW 3654RR	31,363	55.0	219.3	19.0	11.5		
SEEDWAY® SW 3569 3110	31,363	57.2	229.8	18.1	12.7		
SEEDWAY® SW 3768GENSS (RIB)	31,363	56.0	248.2	19.1	13.0		
SEEDWAY® SW 3854RR	31,363	54.7	226.9	19.9	11.4		
SEEDWAY® SW 4010GENSS (RIB)	31,363	55.8	247.0	19.5	12.7		
SEEDWAY® SW 5440GENSS (RIB)	31,363	55.5	263.5	19.7	13.4		
SEEDWAY® SW 5478GENTVT3P (RIB)	31,363	55.0	248.1	19.9	12.5		
SEEDWAY® SW 6718GENTVT3P (RIB)	31,363	52.3	253.5	23.5	10.8		
SEEDWAY® SW 6770GENTVT2P (RIB)	31,363	52.6	259.0	23.7	10.9		
NK® N27P	31,363	55.3	226.8	19.4	11.7		
NK® N33W	31,363	56.9	224.7	19.5	11.5		
NK® N35T	31,363	56.3	242.0	19.6	12.4		
NK® N36G	31,363	55.6	234.9	19.0	12.4		
NK® 0142 - 3210	31,363	53.7	237.7	19.2	12.4		
<b>PLOT AVERAGE</b>	<b>31,363</b>	<b>54.9</b>	<b>236.2</b>	<b>20.0</b>	<b>11.9</b>		

**RATING KEY = Range 1-9: 1 = excellent, 3 = very good, 5 = acceptable, 7 = unacceptable, 9 = poor**

S.D.	0.0	1.4	16.1	1.5	0.9	#DIV/0!
C.V.	0.0	9.4	107.4	9.7	6.1	#DIV/0!

Y/M = yield/moisture comparison. Expresses yield for maturity. Higher values indicate higher yielding, faster drying performance at one location.

**This report is a product of SEEDWAY, UNAUTHORIZED USE PROHIBITED**



## SEEDWAY 2017 PLOT PERFORMANCE REPORT

### CORN GRAIN PLOT REPORT

<b>Farm / Business Name:</b>	Little Falls Farm	<b>Row Width:</b>	30"
<b>Cooperator Name:</b>	CEC Pavilion	<b>Soil Type:</b>	Lima Silt Loam
<b>Address:</b>	3396 Federal Rd.	<b>Soil pH:</b>	
<b>Address:</b>	Piffard, NY 14533	<b>Previous Crop:</b>	Soybeans
<b>Address:</b>		<b>Fertilization:</b>	
<b>County:</b>	Genesee	<b>Manure:</b>	
<b>Phone:</b>		<b>Herbicide:</b>	
<b>Email:</b>		<b>Insecticide:</b>	
<b>DSM:</b>	Shane Laurie & Aaron Santangelo	<b>Tillage:</b>	Conventional Tillage
<b>Date Planted:</b>	June 30th 2017	<b>Plant Pop:</b>	36,000
<b>Date Harvested:</b>	November 28th, 2017	<b>Season Weather:</b>	Wet and cool, September heat.

BRAND / HYBRID	HARVEST POP	TEST WEIGHT	YIELD /ACRE 15.5%	MOISTURE %	Y/M RATIO	STALK LODGING %	COMMENTS
NK® 8618 - 3011A (N18Q)	36,242	56.8	226.1	18.7	12.1		
SEEDWAY® SW 2349 - 3000GT	36,242	57.1	189.5	17.9	10.6		
SEEDWAY® SW 2359 - 3000GT	36,242	57.5	223.5	17.7	12.6		
NK® 8575 - 3122 (N20Y)	36,242	56.2	202.8	18.6	10.9		
SEEDWAY® SW 2754RR	36,242	55.5	175.1	17.5	10.0		
NK® 8920 - 3010 (NEW)	36,242	56.3	221.8	17.7	12.5		
SEEDWAY® SW 3100GENSS (RIB)	36,242	55.7	222.9	18.5	12.0		
SEEDWAY® SW 3600GENSS (RIB)	36,242	55.9	212.7	18.8	11.3		
SEEDWAY® SW 3654RR	36,242	54.0	214.2	17.8	12.0		
NK® 9227 - 3110 (N27P)	36,242	56.7	222.1	18.1	12.3		
SEEDWAY® SW 3569 - 3110	36,242	57.5	239.9	18.3	13.1		
SEEDWAY® SW 3768GENSS (RIB)	36,242	55.4	237.9	18.6	12.8		
NK® 9535 - 3110 (N35T)	36,242	55.2	221.1	19.3	11.5		
NK® 9659 - 3120 (N36G)	36,242	55.1	226.5	19.5	11.6		
SEEDWAY® SW 4010GENSS (RIB)	36,242	52.4	236.2	21.5	11.0		
NK® 0142 - 3120A (New)	36,242	51.9	224.4	21.3	10.5		
NK® 9499 - 3110 (N33W)	36,242	54.5	223.9	20.6	10.9		

<b>PLOT AVERAGE</b>	<b>36,242</b>	<b>55.5</b>	<b>218.9</b>	<b>18.8</b>	<b>11.6</b>		
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**RATING KEY = Range 1-9: 1 = excellent, 3 = very good, 5 = acceptable, 7 = unacceptable, 9 = poor**

S.D.	0.0	1.6	16.1	1.2	0.9	#DIV/0!
C.V.	0.0	9.7	100.9	7.5	5.4	#DIV/0!

Y/M = yield/moisture comparison. Expresses yield for maturity. Higher values indicate higher yielding, faster drying performance at one location.

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