



SEEDWAY 2025 PLOT PERFORMANCE REPORT

CORN SILAGE PLOT

Farm / Business Name:	Masonic Village at Elizabethtown	Row Width:	30"
Cooperator Name:	Scotty Miller	Soil Type:	X
Address:		Soil pH:	X
Address:	Elizabethtown, PA 17022	Previous Crop:	Corn
Address:		Fertilization:	x
County:	Lancaster	Manure:	x
Phone:		Herbicide:	x
Email:		Insecticide:	x
DSM:	John Myers	Tillage:	No Till with Cover Crop
Date Planted:	6/4/25	Plant Pop:	32,000
Date Harvested:	9/22/25	Season Weather:	

BRAND / HYBRID	HARVEST MOISTURE	YIELD AS HARVESTED	DRY MATTER YIELD	YIELD ADJUSTED 65%	SILAGE QUALITY DATA - NIR TESTING								MILK/TON	MILK/ACRE
					DM %	CP % of DM	NDF % of DM	NDFD 30h % of NDF	uNDF 240hr %DM	STARCH % DM	STARCH DIG %	NEL (mcg/lb)		
SW1032TR(RIB)	59.1	19.3	7.9010	22.6	40.9	6.5	34.4	56.6	12.6	43.3	68.4	0.76	3445	27221
SW1000SP(RIB)	61.3	22.2	8.5815	24.5	38.7	6.1	36.2	60.1	12.9	43.7	77.3	0.77	3497	30010
SW1188SS(RIB)	64.1	15.8	5.6799	16.2	35.9	5.4	43.5	52.0	12.5	34.3	55.7	0.70	3092	17565
SW1234VT(RIB)	65.5	19.2	6.6393	19.0	34.5	5.9	45.9	53.1	13.3	33.8	56.2	0.67	3050	20253
SW1223PE(RA)	62.2	14.0	5.3067	15.2	37.8	5.4	44.7	53.6	12.0	34.6	55.0	0.70	3054	16208
SW1331SP(RIB)	69.6	23.6	7.1705	20.5	30.4	5.3	44.2	50.3	14.0	34.9	63.8	0.68	3035	21766
SW1414PE(RA)	65.4	22.4	7.7621	22.2	34.6	4.8	49.8	52.5	14.0	27.6	65.1	0.63	2836	22016
SW1579VT(RIB)	66.1	21.1	7.1661	20.5	33.9	5.7	43.2	51.9	11.7	36.1	50.6	0.70	3087	22119
SW1661SS(RIB)	64.6	21.5	7.6237	21.8	35.4	5.5	46.2	50.8	12.7	31.6	54.4	0.66	2960	22565
SW8109V(EZ)	63.3	22.0	8.0822	23.1	36.7	6.1	39.2	51.3	10.0	38.5	45.3	0.74	3153	25486
SW1880TR(RIB)	65.6	24.8	8.5467	24.4	34.4	6.2	47.8	50.4	13.5	31.5	61.0	0.66	2868	24514
PLOT AVERAGE	64.2	20.6	7.3145	20.9	35.8	5.7	43.2	53.0	12.7	35.4	59.4	0.70	3098	22702.0

* Milkline Rating Key = % progressed from base of kernel: milk = no milkline / 0%, hard dent no visible milkline / 100%

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

S.D. 2.6 0.5 4.8 9.0 0.0

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

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