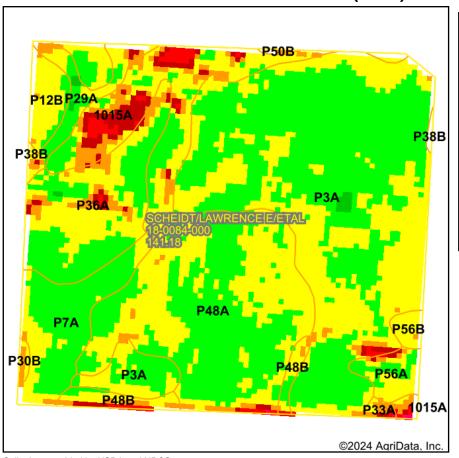
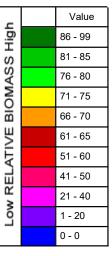
## Max NDVI(2023) with Soils





State: Minnesota

County: Nobles

Location:

Township: Westside

15-102N-43W

Acres: **141.18** 

Date: 9/19/2024

Crop:

\*USDA CropScape







Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	Productivity Index	*n NCCPI Overall	NDVI 2023
РЗА	Biscay silty clay loam, 0 to 2 percent slopes, occasionally flooded	57.87	41.0%	Poorly drained	llw	64	68	75.7
P48A	Allendorf silty clay loam, 0 to 2 percent slopes	30.62	21.7%	Well drained	lls	75	79	75.2
1015A	Havelock clay loam, 0 to 2 percent slopes, frequently flooded	14.28	10.1%	Poorly drained	Vw	20	37	70.1
P36A	Talcot silty clay loam, 0 to 2 percent slopes, occasionally flooded	13.95	9.9%	Poorly drained	llw	66	72	74.6
P7A	Comfrey clay loam, 0 to 2 percent slopes, occasionally flooded	9.02	6.4%	Poorly drained	llw	82	80	76.6
P12B	Everly silty clay loam, 2 to 6 percent slopes	4.39	3.1%	Well drained	lle	93	72	74.1
P29A	Rushmore silty clay loam, 0 to 2 percent slopes	3.56	2.5%	Poorly drained	llw	94	85	74.5
P48B	Allendorf silty clay loam, 2 to 6 percent slopes	2.70	1.9%	Well drained	lle	74	69	69.2
P56A	Kanaranzi silt loam, 0 to 2 percent slopes	2.51	1.8%	Well drained	IIIs	57	62	74.7
P56B	Kanaranzi silt loam, 2 to 6 percent slopes	0.95	0.7%	Well drained	IIIe	54	60	72.5
P33A	Spillco silt loam, 0 to 2 percent slopes, occasionally flooded	0.48	0.3%	Moderately well drained	lw	83	84	66.1
P30B	Sac silty clay loam, loam substratum, 2 to 5 percent slopes	0.40	0.3%	Moderately well drained	lle	95	77	70.3
P38B	Thurman sandy loam, 2 to 6 percent slopes	0.30	0.2%	Somewhat excessively drained		47	50	C



Code	Soil Description	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	Productivity Index		NDVI 2023
P50B	Everly-Kanaranzi complex, 2 to 6 percent slopes	0.15	0.1%	Well drained	lle	83	72	70
		2.33	65.1	*n 68.9				

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components" \*c: Using Capabilities Class Dominant Condition Aggregation Method