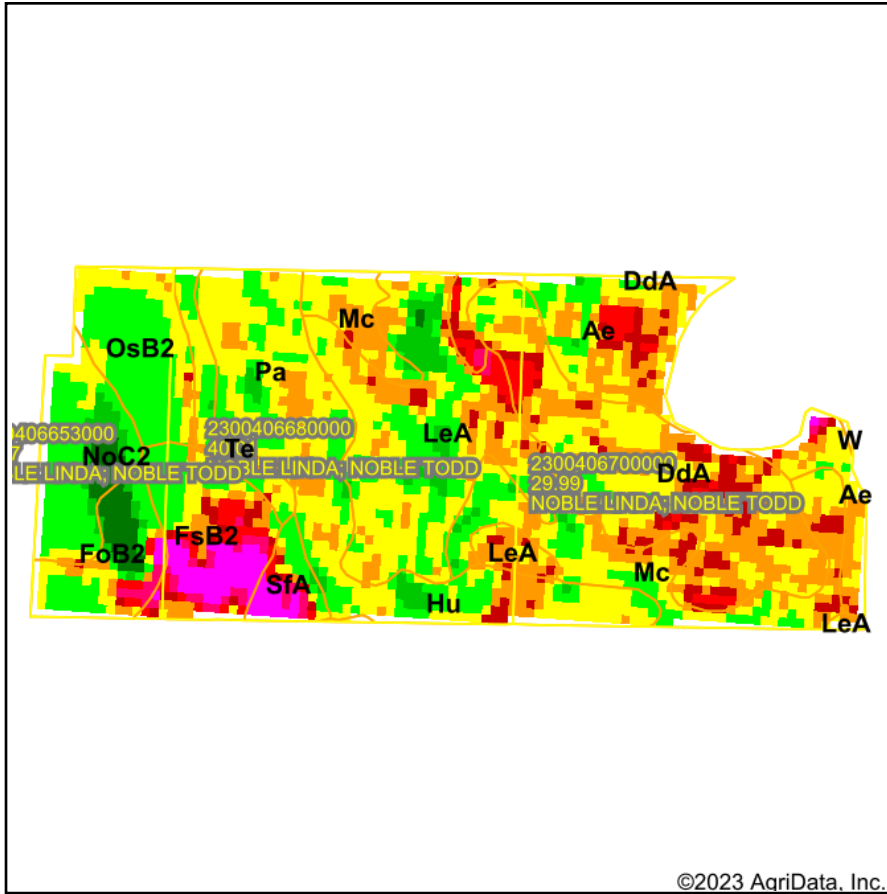


Max NDVI(2022) with Soils



Low RELATIVE BIOMASS High	Value
	86 - 99
	81 - 85
	76 - 80
	71 - 75
	66 - 70
	61 - 65
	51 - 60
	41 - 50
	21 - 40
	1 - 20
	0 - 0

State: **Wisconsin**
 County: **Green**
 Location: **33-3N-9E**
 Township: **Albany**
 Acres: **83.77**
 Date: **2/10/2023**

Crop:

*USDA CropScape

Maps Provided By:



Soils data provided by USDA and NRCS.

Area Symbol: WI045, Soil Area Version: 23

Code	Soil Description	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans	NDVI 2022
DdA	Dickinson sandy loam, 1 to 3 percent slopes	14.07	16.8%	Somewhat excessively drained	Ills	52	52	43	35	69.1
LeA	Lawler loam, 0 to 2 percent slopes	13.86	16.5%	Somewhat poorly drained	Ilw	67	67	57	48	73.3
Mc	Marshan silt loam, rarely flooded	9.61	11.5%	Very poorly drained	Ilw	27	22	10	27	72.3
Ae	Alluvial land, wet, frequently flooded	8.82	10.5%	Poorly drained	Vw					68.8
Pa	Palms muck, 0 to 2 percent slopes	7.16	8.5%	Very poorly drained	Illw	30	12	30	6	73.8
Hu	Houghton mucky peat, 0 to 2 percent slopes	6.56	7.8%	Very poorly drained	Illw	10	10	4	3	73.5
FsB2	Fox silt loam, 2 to 6 percent slopes, eroded	5.85	7.0%	Well drained	Ile	59	59	51	52	57.2
NoC2	Northfield loam, 6 to 12 percent slopes, moderately eroded	5.18	6.2%	Well drained	IVe	26	26	22	20	80.2
OsB2	Oshtemo loamy sand, 2 to 6 percent slopes, moderately eroded	5.16	6.2%	Well drained	Ills	55	55	42	36	76.1
FoB2	Fox loam, 2 to 6 percent slopes, moderately eroded	3.76	4.5%	Well drained	Ile	55	55	49	51	75
Te	Terrace escarpments	2.13	2.5%	Well drained	Vls					75.9
Sfa	Shiffer loam, 0 to 3 percent slopes, rarely flooded	1.61	1.9%	Somewhat poorly drained	Ilw	62	62	54	53	57.3

Code	Soil Description	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans	NDVI 2022
Weighted Average					2.93	*n 39	*n 36.9	*n 31.4	*n 28.1	

*n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method