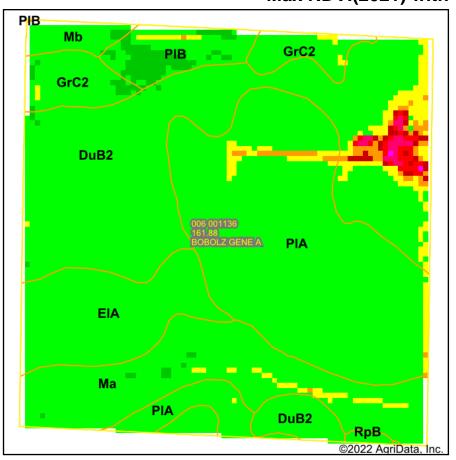
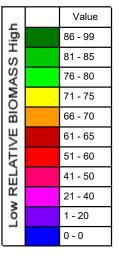
## Max NDVI(2021) with Soils





State: Wisconsin

County: Rock

Location: 20-2N-14E

Township: Bradford

161.88

Date: 6/20/2022

Acres:

Crop:

\*USDA CropScape





Soils data provided by USDA and NRCS

slopes, eroded  PIA Plano silt loam, till sub to 2 percent slopes  Ma Mahalasville silt loam  EIA Elburn silt loam, 0 to 3 slopes  GrC2 Griswold loam, 6 to 12 slopes, eroded  PIB Plano silt loam, till sub to 6 percent slopes  Mb Mahalasville silt loam,  RpB Rockton loam, 2 to 6 pslopes	Z to o percent									
PIA Plano silt loam, till sub to 2 percent slopes  Ma Mahalasville silt loam  EIA Elburn silt loam, 0 to 3 slopes  GrC2 Griswold loam, 6 to 12 slopes, eroded  PIB Plano silt loam, till sub to 6 percent slopes	2 to 6 percent	0.49	0.3%	Well drained	lle	64	64	59	51	78.1
PIA Plano silt loam, till sub to 2 percent slopes  Ma Mahalasville silt loam  EIA Elburn silt loam, 0 to 3 slopes  GrC2 Griswold loam, 6 to 12 slopes, eroded  PIB Plano silt loam, till sub	It loam, overwash	2.87	1.8%	Very poorly drained	llw	52	52	14	49	78.5
PIA Plano silt loam, till sub to 2 percent slopes  Ma Mahalasville silt loam  EIA Elburn silt loam, 0 to 3 slopes  GrC2 Griswold loam, 6 to 12		6.20	3.8%	Well drained	lle	84	84	67	75	79.6
PIA Plano silt loam, till sub to 2 percent slopes  Ma Mahalasville silt loam  EIA Elburn silt loam, 0 to 3		8.65	5.3%	Well drained	Ille	64	64	48	62	78.8
PIA Plano silt loam, till sub to 2 percent slopes	ı, 0 to 3 percent	15.28	9.4%	Somewhat poorly drained	lw	83	77	55	82	79.4
PIA Plano silt loam, till sub	lt loam	22.74	14.0%	Very poorly drained	llw	51	51	12	42	78.9
slopes, eroded		50.75	31.4%	Well drained	ı	86	86	69	78	78.7
DuB2 Durand silt loam, 2 to	•	54.90	33.9%	Well drained	lle	88	88	69	72	77.3
Code Soil Description	1	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans	NDVI 2021

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components"

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method