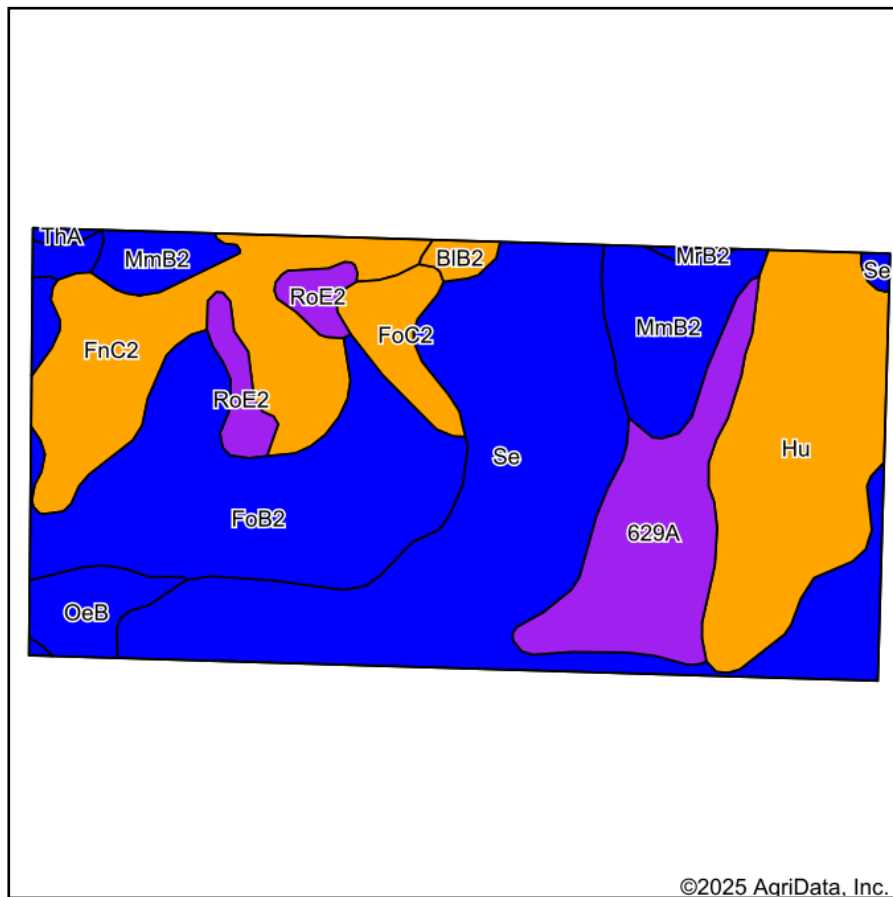
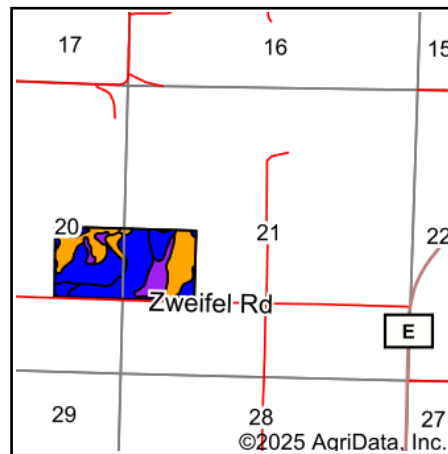


Soils Map



Soils data provided by USDA and NRCS.



State: **Wisconsin**
 County: **Green**
 Location: **21-4N-9E**
 Township: **Brooklyn**
 Acres: **74.93**
 Date: **2/12/2025**

Maps Provided By:
surety
 CUSTOMIZED ONLINE MAPPING
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Area Symbol: WI045, Soil Area Version: 25

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Corn silage Tons	Kentucky bluegrass AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Soybeans
Se	Sebewa silt loam, 0 to 2 percent slopes	21.70	29.0%		IIw							67	67	31
FoB2	Fox loam, 2 to 6 percent slopes, moderately eroded	13.56	18.1%		Ile	4.1	105	17		35		59	55	51
Hu	Houghton mucky peat, 0 to 2 percent slopes	11.15	14.9%		IIIw							10	10	3
FnC2	Fox sandy loam, 6 to 12 percent slopes, moderately eroded	9.23	12.3%		IIle	3.5	90	15		30		53	52	45
629A	Ettrick silt loam, 0 to 2 percent slopes, frequently flooded	6.88	9.2%		VIw							52	40	52

Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Corn silage Tons	Kentucky bluegrass AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Soybeans
MmB2	Miami silt loam, 2 to 6 percent slopes, moderately eroded	5.35	7.1%		Ile	4.6	110	18		36		67	67	67
OeB	Ockley loam, 2 to 6 percent slopes	2.36	3.1%		Ile	5	125	20		41		73	73	61
FoC2	Fox loam, 6 to 12 percent slopes, eroded	2.00	2.7%		IIle	4	101	16	3	33	40	53	53	50
RoE2	Rodman gravelly loam, 12 to 30 percent slopes, moderately eroded	1.85	2.5%		VIIs							22	22	16
BIB2	Billett sandy loam, 2 to 6 percent slopes, moderately eroded	0.48	0.6%		IIIs	3.5	90	15		30		59	59	40
MrB2	Morley silt loam, 2 to 6 percent slopes, moderately eroded	0.20	0.3%		Ile	4.7	125	20		41		66	66	62
ThA	Thackery silt loam, 0 to 3 percent slopes	0.17	0.2%		IIlw	4.9	130	21		43		67	67	63
Weighted Average					2.80	1.8	45.8	7.5	0.1	15.2	1.1	*n 52.6	*n 50.7	*n 38

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

*c: Using Capabilities Class Dominant Condition Aggregation Method