

177.21 acres

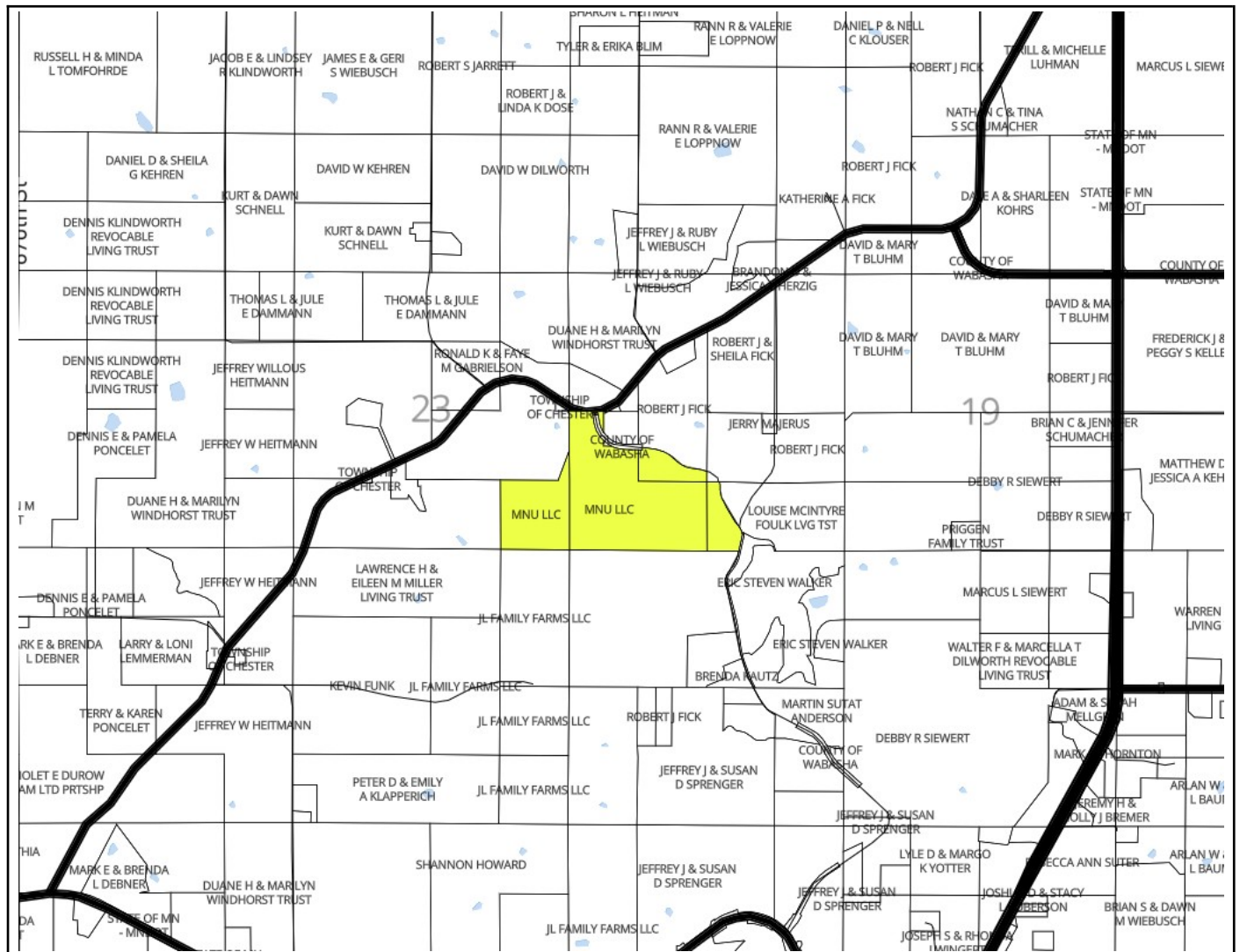


Plat

110N

Chester

14W



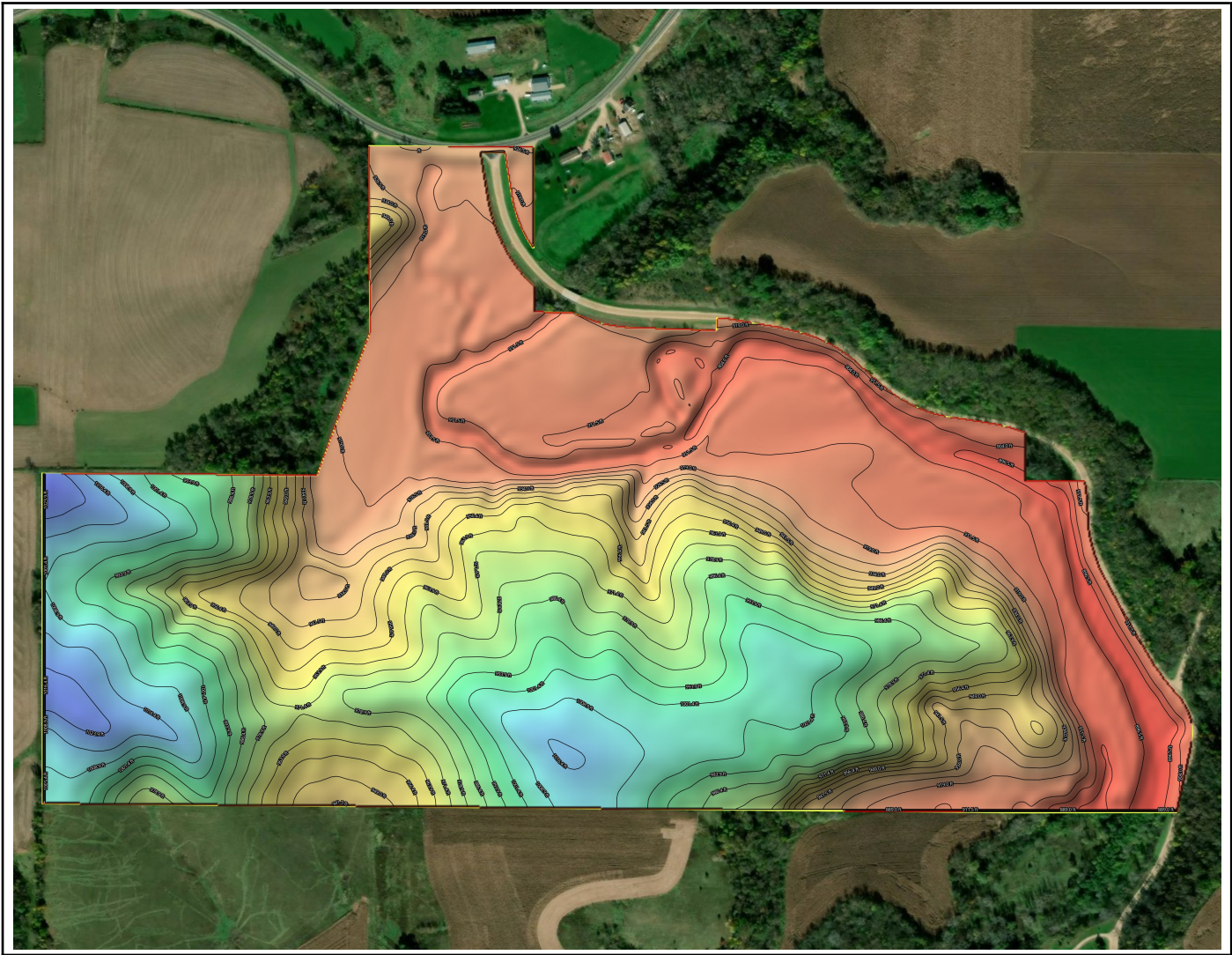
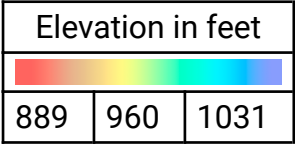
Data Source: NRCS Soil Survey

Generated: 2/9/2026

Minnesota / Wabasha County / Chester / 24
44.3140, -92.4472 / 110N 14W - 24
177.21 acres



Topography

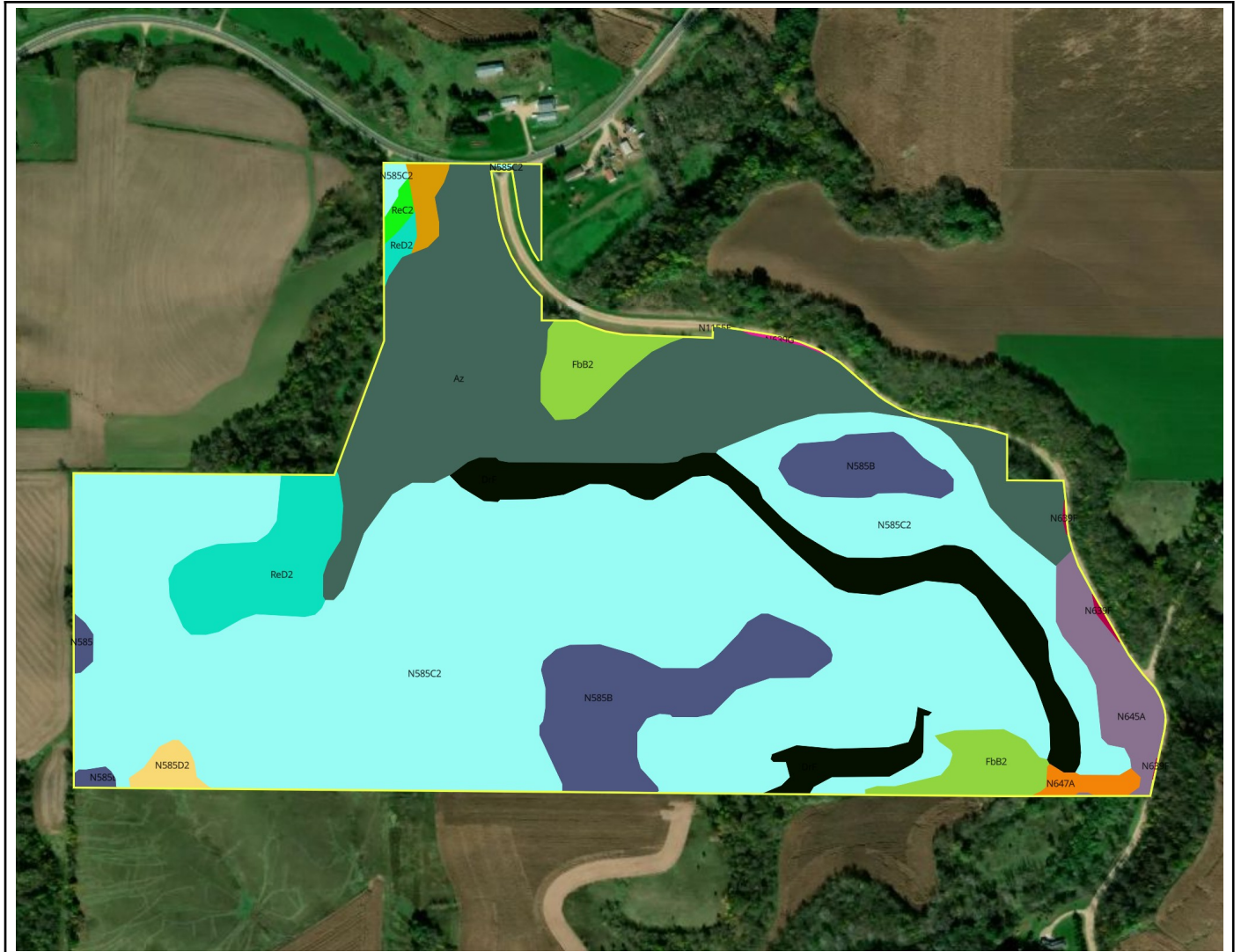


Data Source: AWS Open Data Registry

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Soil



Data Source: NRCS Soil Survey

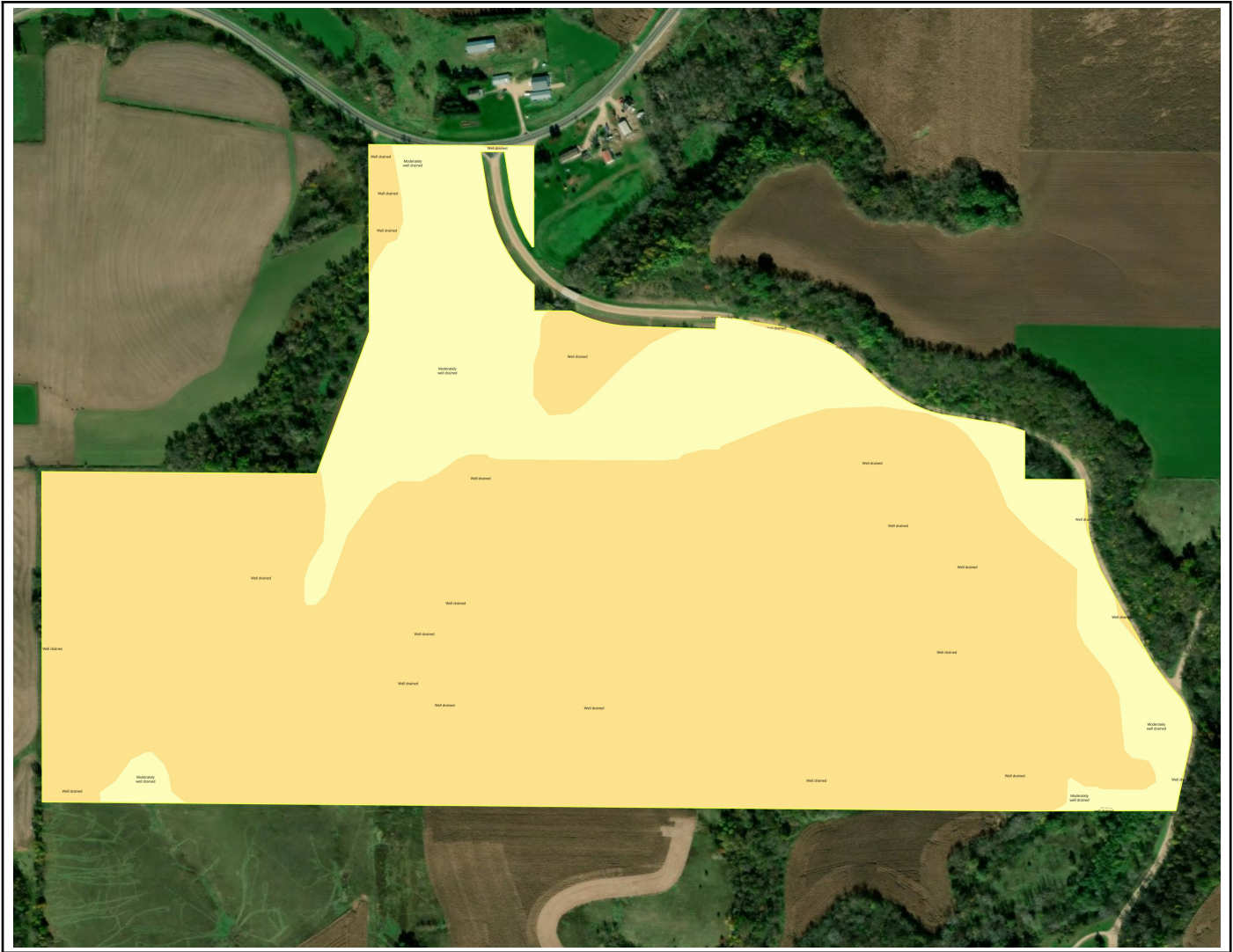
Key	Soil Code	Description	Acres (%)	Drainage Class	Crop Prod Index	Water Table Depth (Annual Minimum)
	N585C2	Mt. Carroll-Hersey complex, 6 to 12 percent slopes, moderately eroded	97.70 55.13	Well drained	80	42.1
	Az	Arenzville silt loam, 0 to 3 percent slopes, occasionally flooded	33.51 18.91	Moderately well drained	91	48.0

Key	Soil Code	Description	Acres (%)	Drainage Class	Crop Prod Index	Water Table Depth (Annual Minimum)
	N585B	Mt. Carroll-Hersey complex, 2 to 6 percent slopes	13.90 7.84	Well drained	90	42.1
	DrF	Dubuque silt loam, shallow, 25 to 35 percent slopes	11.60 6.55	Well drained	5	0.0
	ReD2	Renova silt loam, 12 to 18 percent slopes, moderately eroded	7.13 4.02	Well drained	62	0.0
	FbB2	Festina silt loam, 1 to 6 percent slopes, moderately eroded	5.88 3.32	Well drained	90	0.0
	N645A	Nodaway-Minneiska complex, 0 to 3 percent slopes, frequently flooded	4.19 2.36	Moderately well drained	20	29.9
	N585D2	Mt. Carroll-Hersey complex, 12 to 18 percent slopes, moderately eroded	0.95 0.54	Moderately well drained	67	42.1
	ChA	Chaseburg silt loam, moderately well drained, 0 to 2 percent slopes	0.95 0.54	Moderately well drained	92	48.0
	N647A	Dunnbot-Scotah complex, 0 to 3 percent slopes, frequently flooded	0.82 0.46	Moderately well drained	20	42.1
	ReC2	Renova silt loam, 6 to 12 percent slopes, moderately eroded	0.41 0.23	Well drained	71	48.0
	N639F	Frontenac-Lacrescent complex, 20 to 45 percent slopes, rocky	0.10 0.06	Well drained	10	0.0
	N639G	Frontenac-Lacrescent complex, 30 to 70 percent slopes, rocky	0.08 0.05	Well drained	4	0.0
	N1155F	Brodale-Bellechester complex, 30 to 60 percent slopes, rocky	0.00 0.00	Excessively drained	4	0.0
				CPI Weighted Average	75.8	

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Drainage Classifications



Data Source: NRCS Soil Survey

Key	Drainage Class	Acres(%)
	Well drained	77.00%
	Moderately well drained	23.00%
	Excessively drained	0.00%
Total		100.00%

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Wetland



Data Source: NRCS Soil Survey

Key	Classification Code	Type	Acres
	PF01B	Freshwater Forested/Shrub Wetland	8.00
	R4SBC	Riverine	1.34
	PEM1C	Freshwater Emergent Wetland	0.40
Total			9.74

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FSA



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