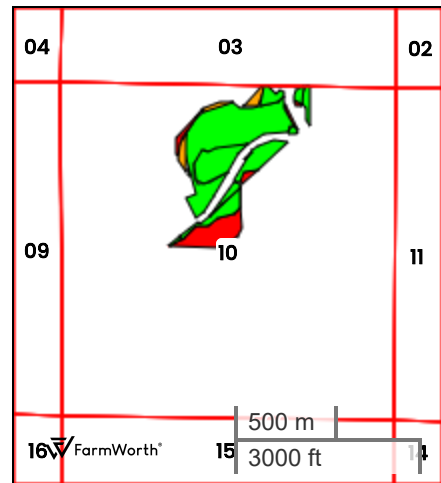
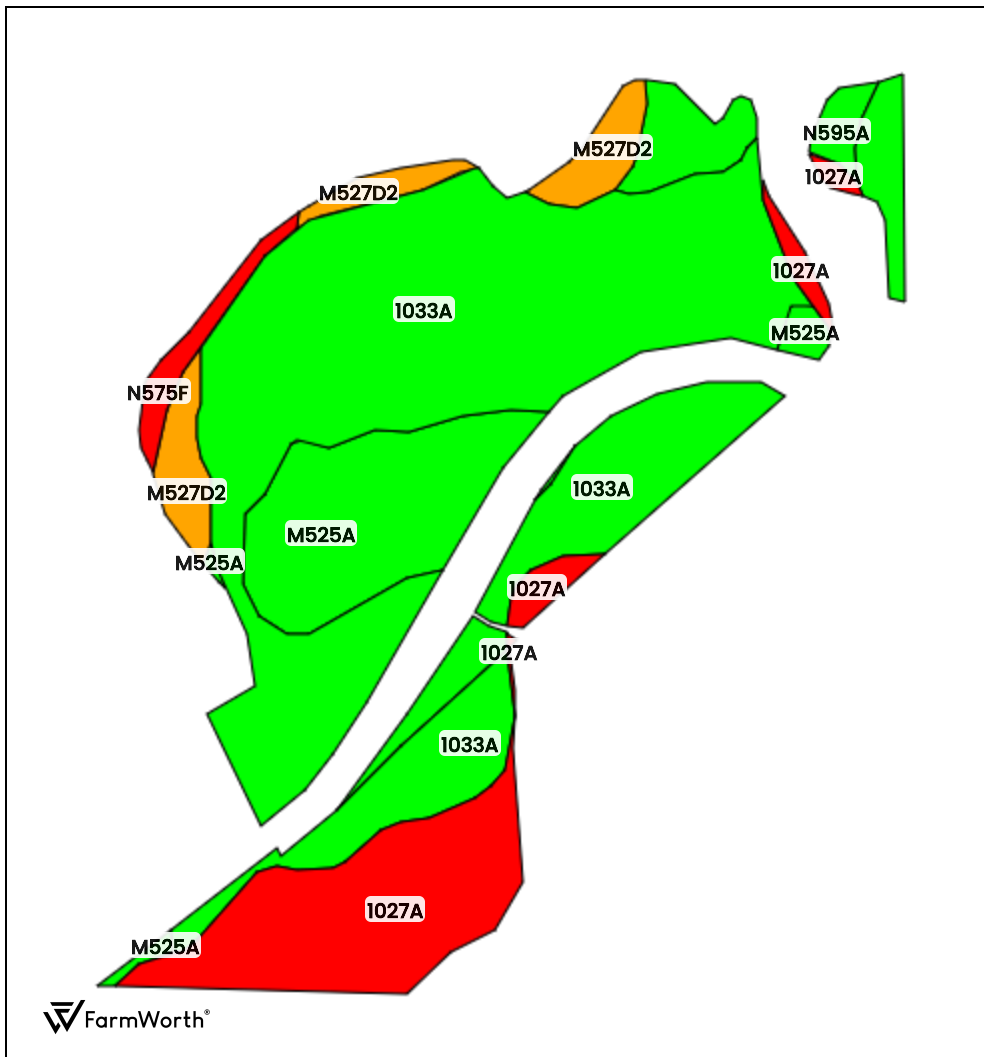




UNDEFINED FARM (83.49 AC TOTAL, 60.30 AC TILLABLE)

TILLABLE SOILS



County: **Dodge County, MN**
Location: **10-108N-16W**
Township: **Milton**
Acres: **60.30**
Date: **04/08/2025**



Field borders obtained from Farm Service Agency
as of 2008

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Code	Description	Acres	% of field	MN CPI	Drainage Class
1033A	Spillville loam, 0 to 2 percent slopes, occasionally flooded	35.63	59.08 %	91	Somewhat poorly drained
1027A	Coland, frequently flooded-Spillville, occasionally flooded complex, 0 to 2 percent slopes	9.23	15.31 %	31	Poorly drained
M525A	Dakota silt loam, 0 to 3 percent slopes	7.75	12.85 %	79	Well drained
M527D2	Nasset-Winneshiek complex, 12 to 18 percent slopes, moderately eroded	3.16	5.24 %	48	Well drained
M509C2	Mantorville loam, 6 to 12 percent slopes, moderately eroded	1.67	2.77 %	71	Well drained
N572B	Downs-Hersey, bedrock substratum, complex, 2 to 6 percent slopes	1.27	2.11 %	90	Well drained
N575F	Channahon-Emeline-Rockton complex, 25 to 50 percent slopes	0.98	1.63 %	5	Well drained
N595A	Otter-Lawson complex, bedrock substratum, 0 to 2 percent slopes, occasionally flooded	0.61	1.01 %	86	Poorly drained
			Average:	76.0	

MN Productivity Index tables are obtained from the [NRCS Field Office Technical Guide](#)
Soils data provided by USDA and NRCS.