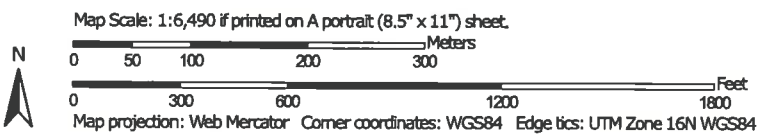
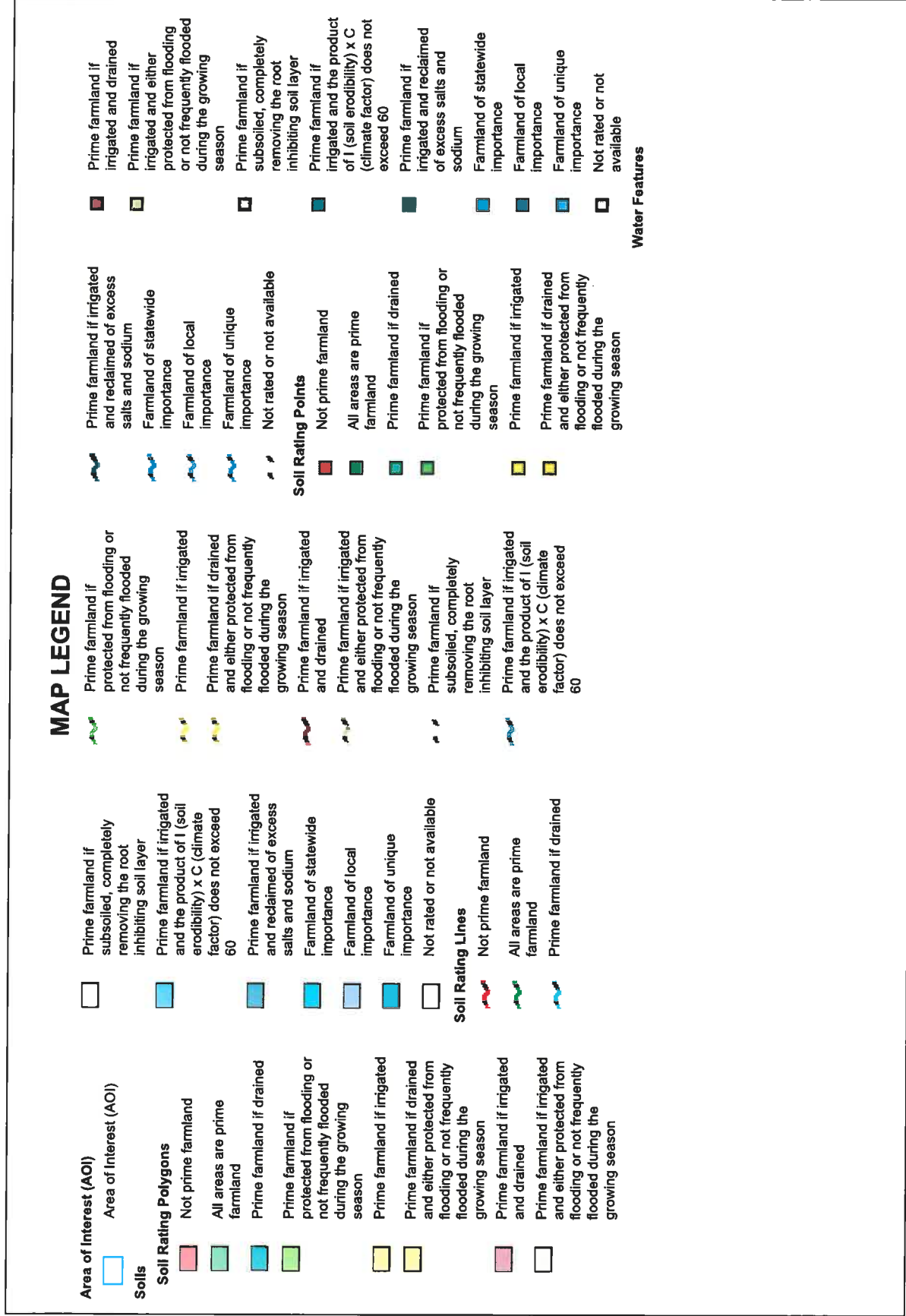


Soil Map—Jefferson County, Wisconsin



Soil Map may not be valid at this scale.





Farmland Classification—Jefferson County, Wisconsin



Soil Map may not be valid at this scale.

Map Scale: 1:6,490 if printed on A portrait (8.5" x 11") sheet.

0 50 100 200 300 Meters

0 300 600 1200 1800 Feet

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 16N WGS84



Farmland Classification

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
AzA	Aztalan fine sandy loam, 0 to 3 percent slopes	Prime farmland if drained	12.7	7.2%
Kb	Keowns silt loam, 0 to 2 percent slopes	Prime farmland if drained	13.4	7.6%
MmA	Matherton silt loam, 0 to 3 percent slopes	Prime farmland if drained	2.1	1.2%
MpB	McHenry silt loam, 2 to 6 percent slopes	All areas are prime farmland	17.1	9.7%
Pa	Palms muck, 0 to 2 percent slopes	Not prime farmland	20.5	11.7%
RtC2	Rotamer loam, 6 to 12 percent slopes, eroded	Farmland of statewide importance	14.3	8.1%
SbB	St. Charles silt loam, moderately well-drained, 2 to 6 percent slopes	All areas are prime farmland	0.7	0.4%
Sn	Sebewa silt loam, clayey substratum	Prime farmland if drained	2.8	1.6%
TuB	Tuscola silt loam, 2 to 6 percent slopes	All areas are prime farmland	2.7	1.5%
W	Water	Not prime farmland	1.7	1.0%
Wa	Wacousta silty clay loam, 0 to 2 percent slopes	Prime farmland if drained	64.4	36.6%
WvA	Wauconda silt loam, 0 to 2 percent slopes	Prime farmland if drained	14.5	8.3%
YaA	Yahara fine sandy loam, 0 to 3 percent slopes	Prime farmland if drained	9.0	5.1%
Totals for Area of Interest			176.0	100.0%

Description

Farmland classification identifies map units as prime farmland, farmland of statewide importance, farmland of local importance, or unique farmland. It identifies the location and extent of the soils that are best suited to food, feed, fiber, forage, and oilseed crops. NRCS policy and procedures on prime and unique farmlands are published in the "Federal Register," Vol. 43, No. 21, January 31, 1978.

Rating Options

Aggregation Method: No Aggregation Necessary