

LTA: 212Xd02NAME:
Flambeau silt capped DrumlinsACRES:
401763.18SQUARE MILES:
627.755**DESCRIPTION:**

The characteristic landform pattern is rolling drumlins with swamps common. Soils are predominantly moderately well drained silt loam over acid sandy loam till. Common habitat types include hydromesic, forested lowland, AViO, and ATM.

CLIMATE

CODE	PERCENT
17	4
23	34
24	26
31	18
33	0
36	18

GEOLOGYBEDROCK TYPE DESCRIPTION
Igneous, Metamorphic, and Volcanic RockAVERAGE DEPTH
TO BEDROCK
10000BEDROCK DEPTH
DESCRIPTION
Bedrock is between 100 feet and 50 feet of the land surface**GEOMORPHOLOGY**GEOMORPHOLOGY PROCESS
Till DepositionTOPOGRAPHY
RollingSURFACE
Drumlin Moraine**SOIL INFORMATION****SOIL ASSOCIATIONS**

Freeon-Magnor-Sconsin-Lupton

SOIL DESCRIPTION

Moderately well drained and somewhat poorly drained loamy soils with a silt loam surface over non-calcareous sandy loam dense till or gravelly sand outwash, along with very poorly drained nonacid organic soils.

SURFACE TEXTURES
SIL-MKGENERAL TEXTURES
Loamy-MuckyFAMILY TEXTURES
COL-SPDRAINAGE CLASSES
MWD-SPD-VPDPARENT MATERIAL
Dense_Till-Outwash-Organic**KOTAR'S HABITAT**

HABITAT 1	HABITAT 2	HABITAT 3	HABITAT 4	HABITAT 5	HABITAT 6
Hydromesic	Lowland	AViO	ATM		

*Listed in order of probability occurrence, with each having an occurrence of 10% or greater

WISCLAND LAND COVER

COVER TYPE CLASS	ACRES	PERCENT
Agricultural Land	11544	3
Bare Land	1456	0
Forested Wetland	51885	13
Grassland	22380	6
High Intensity Urban Area	38	0
Low Intensity Urban Area	17	0
Nonforested Wetland	53987	13
Open Water	2572	1
Shrubland	2197	1
Upland Broad-leaved Deciduous	230314	57
Upland Coniferous Forest	6731	2
Upland Mixed Deciduous/Conifer	17881	4

FINLEY'S PRESETTLEMENT VEGETATION INFORMATION

CODE	PERCENT	DEFINITION
Hydrographic	0	Water
HH/P	75	Hemlock, Sugar Maple, Yellow Birch, White Pine, Red Pine
NH/P	2	Sugar Maple, Yellow Birch, White Pine, Red Pine
PW/PR	0	White Pine, Red Pine
ABW/P	0	Aspen, White Birch, Pine
SC	12	Swamp Conifers - White Cedar, Black Spruce, Tamarack, Hemlock

HYDROLOGY

PERENNIAL STREAMS	INTERMITTENT STREAMS	OPEN WATER	MARSH ACRES	DEPTH TO AQUIFER	SURFACE DRAINAGE
308 Miles	74 Miles	1119 Acres	51539 Acres	0'-20'	rectangular