

**LTA: 212Jb03**NAME:  
Saxon/North Ironwood Till PlainACRES:  
15751.661SQUARE MILES:  
24.612**DESCRIPTION:**

The characteristic landform pattern is undulating moraine. Soils are predominantly moderately well drained silt loam over loam till or loamy lacustrine. Common habitat types include AArS, AAr, AASM, and wetland.

**CLIMATE**

CODE	PERCENT
25	84
28	16
29	0

**GEOLOGY**BEDROCK TYPE DESCRIPTION  
Igneous, Metamorphic, and Volcanic RockAVERAGE DEPTH  
TO BEDROCK  
10050BEDROCK DEPTH  
DESCRIPTION  
Bedrock is greater than 100 feet from the land surface**GEOMORPHOLOGY**GEOMORPHOLOGY PROCESS  
Till DepositionTOPOGRAPHY  
UndulatingSURFACE  
Till Plain**SOIL INFORMATION****SOIL ASSOCIATIONS**

Wakefield-Gogebic, Rockmont-Highbridge

**SOIL DESCRIPTION**

Moderately well drained loamy soils with a silt loam surface over non-calcareous loam or sandy loam till

SURFACE TEXTURES  
SILGENERAL TEXTURES  
LoamyFAMILY TEXTURES  
FIL-COLDRAINAGE CLASSES  
MWDPARENT MATERIAL  
Till**KOTAR'S HABITAT**

HABITAT 1	HABITAT 2	HABITAT 3	HABITAT 4	HABITAT 5	HABITAT 6
Hydromesi	AbASnMi	ATM	ATD	Lowland	

\*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	177	1
Bare Land	235	1
Forested Wetland	691	4
Grassland	3393	22
Nonforested Wetland	454	3
Open Water	51	0
Shrubland	269	2
Upland Broad-leaved Deciduous	7975	51
Upland Coniferous Forest	252	2
Upland Mixed Deciduous/Conifer	2239	14

**FINLEY'S PRESETTLEMENT VEGETATION INFORMATION**

CODE	PERCENT	DEFINITION
BF	20	White Spruce, Balasam Fir, Tamarack, White Cedar, White Birch, Aspen
HH/P	61	Hemlock, Sugar Maple, Yellow Birch, White Pine, Red Pine
NH/P	10	Sugar Maple, Yellow Birch, White Pine, Red Pine
PW/PR	6	White Pine, Red Pine
SC	3	Swamp Conifers - White Cedar, Black Spruce, Tamarack, Hemlock

**HYDROLOGY**

PERENNIAL STREAMS	INTERMITTENT STREAMS	OPEN WATER	MARSH ACRES	DEPTH TO AQUIFER	SURFACE DRAINAGE
25 Miles	22 Miles	34 Acres	15751 Acres	20'-50'	radial