

**LTA:212Ka13**NAME:  
Hayward PlainsACRES:  
32535.924SQUARE MILES:  
50.837**DESCRIPTION:**

The characteristic landform pattern is undulating outwash plain and stream terraces. Soils are predominantly excessively drained sand over acid sand outwash. Common habitat types include PAm, forested lowland, QGCe, and AVDe.

**CLIMATE**

CODE	PERCENT
15	8
23	66
31	27

**GEOLOGY**BEDROCK TYPE DESCRIPTION  
SandstoneAVERAGE DEPTH  
TO BEDROCK  
10000BEDROCK DEPTH  
DESCRIPTION

Bedrock is between 100 feet and 50 feet of the land surface

**GEOMORPHOLOGY**GEOMORPHOLOGY PROCESS  
Glacial Meltwater DepositionTOPOGRAPHY  
UndulatingSURFACE  
Outwash Plain**SOIL INFORMATION**SOIL ASSOCIATIONS  
Vilas-Croswell-Lupton**SOIL DESCRIPTION**

Excessively drained and moderately well drained sandy soils with a loamy sand surface over non-calcareous sand outwash, along with very poorly drained nonacid organic soils.

SURFACE TEXTURES  
LS-MKGENERAL TEXTURES  
Sandy-MuckyFAMILY TEXTURES  
S-SPDRAINAGE CLASSES  
ED-MWD-VPDPARENT MATERIAL  
Outwash-Organic**KOTAR'S HABITAT**

HABITAT 1    HABITAT 2    HABITAT 3    HABITAT 4    HABITAT 5    HABITAT 6

\*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	1073	3
Bare Land	473	1
Forested Wetland	3739	11
Grassland	5253	16
High Intensity Urban Area	191	1
Low Intensity Urban Area	333	1
Nonforested Wetland	2727	8
Open Water	1291	4
Shrubland	137	0
Upland Broad-leaved Deciduous	11025	34
Upland Coniferous Forest	5758	18
Upland Mixed Deciduous/Conifer	544	2

**FINLEY'S PRESETTLEMENT VEGETATION INFORMATION**

CODE	PERCENT	DEFINITION
Hydrographic	2	Water
HH/P	3	Hemlock, Sugar Maple, Yellow Birch, White Pine, Red Pine
NH/P	6	Sugar Maple, Yellow Birch, White Pine, Red Pine
PW/PR	53	White Pine, Red Pine
PJ/OX	30	Jack Pine, Scrub Oak and Barrens
ABW/P	0	Aspen, White Birch, Pine
OO	2	Oak - Black, White, and Burr Oak
SC	5	Swamp Conifers - White Cedar, Black Spruce, Tamarack, Hemlock

**HYDROLOGY**

PERENNIAL STREAMS	INTERMITTENT STREAMS	OPEN WATER	MARSH ACRES	DEPTH TO AQUIFER	SURFACE DRAINAGE
63 Miles	2 Miles	984 Acres	2810 Acres	20'-50'	rectangular