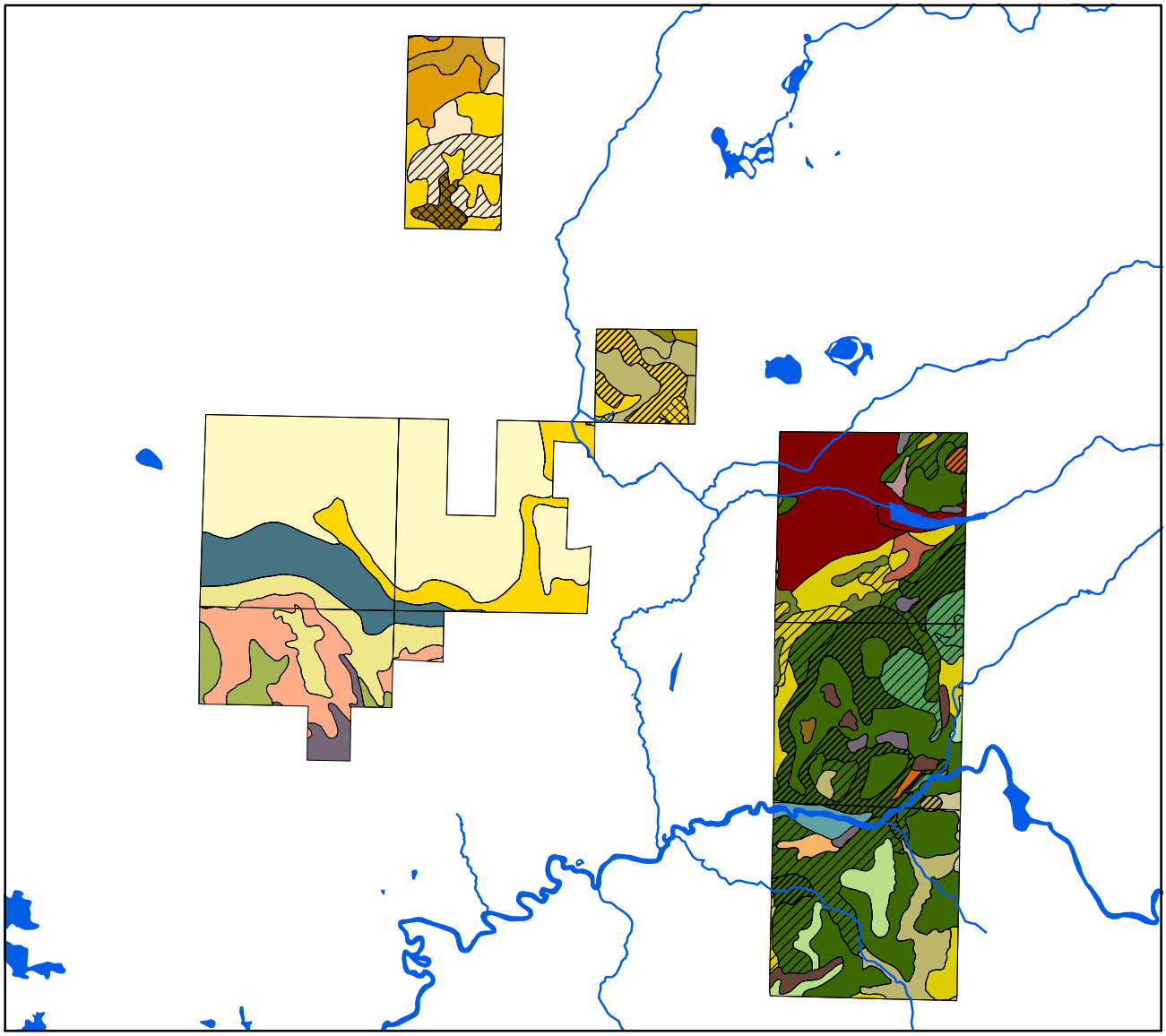
Ford Forestry Center and Research Forest
Soils and Hydrology



Key

River
Lake

Slope
0-8%
8-15%
15-35%
35-60%

Soils
Allouez gravelly coarse sandy loam
Alstad Variant mucky silt loam
Alstad silt loam
Amasa cobbly silt loam
Amasa fine sandy loam, sandy substr
Arnheim mucky silt loam
Au Gres sand
Carbondale and Tacoosh mucks
Champion Cobbly Silt Loam
Champion-Michigamme cobbly silt loa
Champion-Net complex
Croswell sand
Dawson and Greenwood peats
Fence silt loam
Grayling Sand
Kalkaska sand
Kallio cobbly silt loam
Keweenaw-Kalkaska complex
Kinross muck sand
Kinross-Croswell complex
Michigamme-Rock outcrop complex
Munising loamy sand
Ocqueoc fine sand
Pickford mucky silt loam
Pits
Richter Variant very fine sandy loa
Rubicon sand
Rubicon-Rousseau-Ocqueoc complex
Rudyard silty clay loam
Whitbeck muck
Yalmer loamy sand
Yalmer-Munising loamy sand

0 0.5 1 2 Miles

0 0.5 1 2 3 4 Kilometers

1 inch equals 0.88 miles

Data source:
Hydrography and NRCS soil data from the Michigan CGI, http://www.michigan.gov/cgi/

Forest Resources & Environmental Science
MichiganTech
Ford Center & School Research Forest
School of Forest Resources & Environmental Science
Michigan Technological University
Houghton, MI 49931-1295 USA

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