Bedrock Geology and Forest Management Units in Northwestern Ontario

0 50 100
Kilometres

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Whitefeather Forest
Red Lake Forest
Red Lake
Trout Lake Forest
Whiskey Jack Forest
Lac Seul Forest
Caribou Forest
Ogoki Forest
Wabadowgang Noopming Forest
Kenora Forest
Kenora
Dryden Forest
English River Forest
Wabigoon Forest
Lake Nipigon
Kenogami Forest
Hearst Forest
Lake Nipigon Forest
Black Spruce Forest
Boundary Waters Forest
Dog River-Matawin Forest
Pic Forest
Nagagami Forest
White River Forest
Marathon
Thunder Bay
Lakehead Forest
Lake Superior
Algoma Forest

- Town/City
- Highway
- Railway
- River
- Lake
- Forest Management Unit

Bedrock Geology

- Limestone, dolostone, shale, sandstone, gypsum, salt
- Sandstone, shale, dolostone, siltstone
- Shale, limestone, dolostone, siltstone
- Alkalic intrusive suite and carbonatite
- Mafic dikes and related intrusive rocks (Keweenawan age)
- Osler Gp., Mamainse Point Fm., Michipicoten Island Fm.
- Sibley Gp.
- Felsic intrusive rocks
- Sedimentary rocks (Animikie Group)
- Hornblendite - nepheline syenite suite
- Massive granodiorite to granite
- Diorite-monzodiorite-granodiorite suite
- Muscovite-bearing granitic rocks
- Foliated tonalite suite
- Gneissic tonalite suite
- Mafic and ultramafic rocks
- Coarse clastic metasedimentary rocks
- Migmatized supracrustal rocks
- Metasedimentary rocks
- Felsic to intermediate metavolcanic rocks
- Mafic to intermediate metavolcanic rocks
- Mafic to ultramafic metavolcanic rocks
- Mafic metavolcanic and metasedimentary rocks
- Felsic to intermediate metavolcanic rocks
- Metasedimentary rocks and mafic to ultramafic metavolcanic rocks

Disclaimer:
This map is illustrative only. Do not rely on it as being a precise indicator of routes, locations of features, nor as a guide to navigation.

Base data: Ontario Land Information Warehouse, Land Information Ontario, Ontario Ministry of Natural Resources and Forestry.
Bedrock geology data: Ontario Geological Survey 2011. 1:250 000 Scale Bedrock Geology of Ontario; Miscellaneous Release---Data 126-revised.

Projection: Lambert Conformal Conic
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