

LAKE NIPIGON

EDITION 1

NM-16

INTERNATIONAL MAP OF THE WORLD 1:1,000,000
CARTE INTERNATIONALE DU MONDE AU 1:1,000,000

LEGENDE

LAKE NIPIGON (NM-16)
MOOSE RIVER BASIN

- DEVONIAN
- MIDDLE DEVONIAN
- MDK KWATABOHEGAN: limestone, dolostone
- LOWER DEVONIAN
- IDS STOOPIG RIVER: limestone, dolostone, chert
- SILURIAN AND DEVONIAN
- MIDDLE/UPPER SILURIAN AND LOWER DEVONIAN
- IDKU KENOGAMI RIVER (UPPER MEMBER): dolostone
uS,DKM KENOGAMI RIVER (MIDDLE MEMBER): red shale, siltstone, sandstone, dolostone, gypsum
mSKL KENOGAMI RIVER (LOWER MEMBER): dolostone, anhydrite, gypsum
- SILURIAN
- MIDDLE SILURIAN
- mSE EKWAN RIVER: dolostone, limestone
- mSS SEVERN RIVER: dolostone, limestone
- ORDOVICIAN
- UPPER ORDOVICIAN
- uOR RED HEAD RAPIDS: dolostone, minor sandstone
- uOC CHURCHILL RIVER GROUP: limestone, minor sandstone
- SOUTHERN AND SUPERIOR PROVINCES
- PRECAMBRIAN
- PROTEROZOIC
- NEOHELIXIAN
- Nca Alkalic rock - carbonatite complexes
- Nayb Syenite-diorite-gabbro complexes
- Nax Lamprophyre and carbonatite dykes, fenite, and diatreme breccia
- KEWENAWAN
- Nb Mafic intrusions; NbL - Logan Sills; gabbro, dolerite
- Nvi Felsic intrusions
- Nvb Mafic volcanics; NvbP - Portage Lake volcanics
- SIBLEY GROUP
- Nrbs Pass Lake, Rosport, and Kama Hill Formations; sandstone, dolostone, chert, shale
- APHEBIAN
- ANIMIKIE GROUP
- Ap Rove Formation; shale
- At Gunflint Formation; ironstone, chert, carbonate, shale
- SUPERIOR PROVINCE
- ARCHEAN
- MASSIVE AND FOLIATED FELSIC PLUTONIC ROCKS
- Ay Syenite, quartz syenite
- Aydi Syenite-monzonite-diorite complexes
- Ag Granite
- Agd Granodiorite
- Agq Tonalite, trondhjemite, quartz diorite
- Agx Xenolithic and agmatitic granitic rocks
- Agp Unsubdivided massive and foliated felsic plutonic rocks
- ORTHOGENEISS AND ASSOCIATED MIGMATITIC ROCKS
- Aton Tonalite, granodiorite and quartz diorite gneiss
- Ang Xenolithic and layered felsic-mafic gneiss
- Ann Mafic gneiss and amphibolite
- PARAGNEISS AND ASSOCIATED MIGMATITIC ROCKS
- An Paragneiss and migmatitic paragneiss
Anh granulite facies paragneiss
- UNDIVIDED GRANITIC AND GNEISSIC ROCKS
- Aggn Unsubdivided felsic plutonic, gneissic, and migmatitic rocks
- MAFIC INTRUSIONS
- Ab Gabbro, diorite
- Aba Gabbro-peridotite (amphibolite)-anorthosite complexes
- Aub Ultramafic and lamprophyric intrusions
- METAVOLCANICS AND METASEDIMENTS
- Aif Iron formation
- Aw Wacke, siltstone, conglomerate
- Agc Conglomerate, arkose, wacke, siltstone
- Ava Felsic and intermediate volcanic rocks
- Avb Mafic and intermediate volcanic rocks



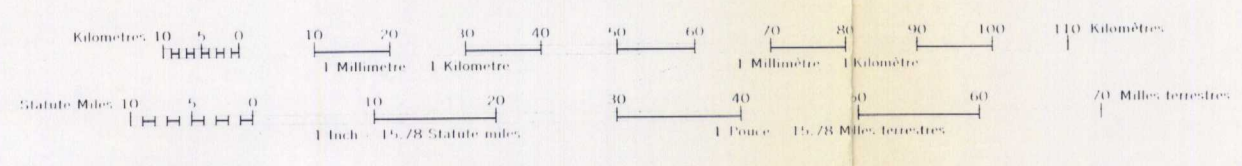
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Lambert Conformal Conic Projection

Projection conique conforme de Lambert

SCALE 1:1,000,000 ECHELLE



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