



**Atlas of Canada 6th Edition
(archival version)**
Active Metal Mines, 2004

This map depicts the 66 metal mines that operated for any period during 2004. There were no active metal mines in the Yukon Territory, Alberta, Prince Edward Island or Nova Scotia for this year.

0 150 300 450 600 km

Lambert Conformal Conic Projection. Standard Parallels 49°N and 77°N

- | | | | | |
|---|---|--|--|---|
| Active Metal Mines <ul style="list-style-type: none">Ferrous Metal MinesBase Metal MinesPrecious Metal Mines | Geological Provinces <ul style="list-style-type: none">Canadian ShieldOrogensPlatformsContinental ShelvesUnknown | Populated Places <ul style="list-style-type: none">1 - 4 9995 000 - 49 99950 000 - 99 999100 000 and greaterProvincial and Territorial CapitalNational Capital | Transportation Routes <ul style="list-style-type: none">Trans-Canada HighwayExpresswayMajor RoadsFerry RoadsRailway | Boundaries <ul style="list-style-type: none">InternationalProvincial / TerritorialEEZ (200 mile limit)Canada / Kalaallit Nunaat dividing line |
|---|---|--|--|---|

Source(s):
Active Metal Mines and Selected Metal-Production Facilities, 2004
Minerals and Metals Sector and National Energy Board, Principal Mineral Areas of Canada, Fifty-fourth edition, 2004. Geological Survey of Canada, Map 900A, scale 1:6 000 000. Natural Resources Canada, Minerals and Metals Sector, Canadian Minerals Yearbook, On-line Edition.
Geological Provinces
Geological Map of Canada - Map D1860A [CD-ROM], 1997. Ottawa, Ontario: Geological Survey of Canada, Natural Resources Canada.

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