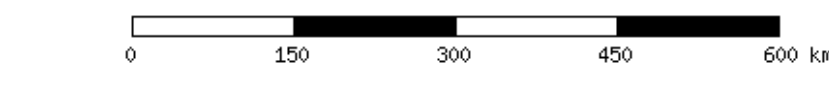


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Ferrous-metal Mines, 2003

This map depicts the 6 ferrous-metal mines that operated for any period during 2003. Ferrous-metal mines produce iron ore, niobium and tantalum, all used in the production of steel and steel alloys. Only Newfoundland and Labrador, Quebec and Manitoba have ferrous-metal mines. The locations of 16 steel-production facilities, 3 iron-agglomerate plants and 4 ferroalloy plants are shown to provide an industrial context for ferrous-metal mining activity.



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

- | | | |
|---|--------------------------------------|---|
| Ferrous-metal Mines and Selected Metal-production Facilities | Populated Places | Transportation Routes |
| ◆ Mine | ○ 1 - 4 999 | — Trans-Canada Highway |
| ▼ Production Facility | ● 5 000 - 49 999 | — Expressway |
| | ● 50 000 - 99 999 | — Major Roads |
| | ■ 100 000 and greater | — Ferry route |
| Geological Provinces | ○ Provincial and Territorial Capital | — Railway |
| ■ Canadian Shield | ★ National Capital | Boundaries |
| ■ Orogens | | — International |
| ■ Platforms | | — Provincial / Territorial |
| ■ Continental Shelves | | — EEZ (200 mile limit) |
| ■ Unknown | | — Canada / Kalaiit Nunaat dividing line |

Source(s):
Active Metal Mines and Selected Metal-Production Facilities, 2003
Minerals and Metals Sector and National Energy Board, Principal Mineral Areas of Canada, Fifty-third edition, 2003; 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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