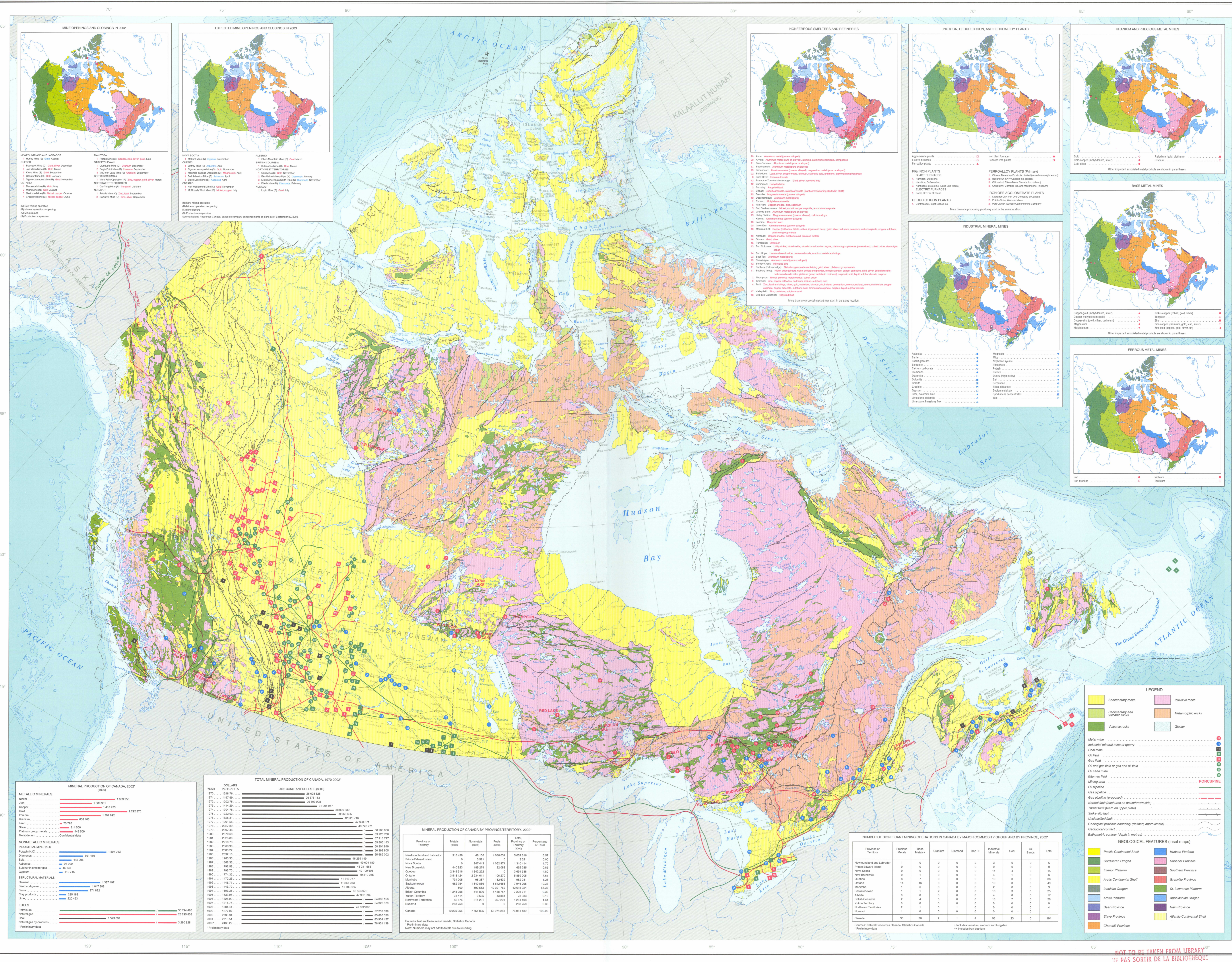


- NORTHWEST TERRITORIES
BRITISH COLUMBIA
YUKON TERRITORY
NEWFOUNDLAND AND LABRADOR
ALBERTA
SASKATCHEWAN
ONTARIO
NEW BRUNSWICK
NOVA SCOTIA
NEWFOUNDLAND AND LABRADOR



MINERAL PRODUCTION OF CANADA, 2002\*
METALLIC MINERALS
Non-ferrous metals: 1 689 901
Iron: 1 833 200
Copper: 4 149 923
Zinc: 2 382 370
Lead: 626 406
Sulfur: 7 991 892
Sulfuric acid: 214 000
Fluorine group minerals: 418 200
Manganese: 214 000

TOTAL MINERAL PRODUCTION OF CANADA, 1970-2002\*
1970: 1048.76
1971: 1062.79
1972: 1082.79
1973: 1114.23
1974: 1154.78
1975: 1202.25
1976: 1250.31
1977: 1300.31
1978: 1350.31
1979: 1400.31
1980: 1450.31
1981: 1500.31
1982: 1550.31
1983: 1600.31
1984: 1650.31
1985: 1700.31
1986: 1750.31
1987: 1800.31
1988: 1850.31
1989: 1900.31
1990: 1950.31
1991: 2000.31
1992: 2050.31
1993: 2100.31
1994: 2150.31
1995: 2200.31
1996: 2250.31
1997: 2300.31
1998: 2350.31
1999: 2400.31
2000: 2450.31
2001: 2500.31
2002: 2550.31

MINERAL PRODUCTION OF CANADA BY PROVINCE/TERRITORY, 2002\*
Province or Territory: Alberta, Saskatchewan, Ontario, Quebec, New Brunswick, Nova Scotia, Newfoundland and Labrador, Northwest Territories, Yukon, British Columbia, Manitoba, Nunavut, Canada

NUMBER OF SIGNIFICANT MINING OPERATIONS IN CANADA BY MAJOR COMMODITY GROUP AND BY PROVINCE, 2002\*
Province or Territory: Alberta, Saskatchewan, Ontario, Quebec, New Brunswick, Nova Scotia, Newfoundland and Labrador, Northwest Territories, Yukon, British Columbia, Manitoba, Nunavut, Canada

LEGEND
Sedimentary rocks, Intrusive rocks, Metamorphic rocks, Volcanic rocks, Discliv
Metal mine, Industrial mine or quarry, Coal mine, Oil field, Gas field, Oil and gas field or gas and oil field, Oil sand mine, Bitumen field, Mining area, Gas pipeline, Gas pipeline (proposed), Annual fuel production on downflow side, Thrust fault (both on upper plate), Strike-slip fault, Unkinked fault, Geological province boundary (defined, approximation), Geological contour (Bathymetric contour (depth) in metres)

Date compiled by Minerals and Metals Sector and National Energy Board
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MINERALS AND METALS SECTOR AND NATIONAL ENERGY BOARD
Geological Survey of Canada Map 3004
FIFTY-THIRD EDITION, 2003
PRINCIPAL MINERAL AREAS OF CANADA
Scale 1:8 000 000/Echelle 1:8 000 000
Lambert Conformal Cone Projection
Standard Parallel 49° 00' 00" N
False Easting at Central Meridian: 19 164 777.4 m
False Northing at Central Meridian: 19 164 777.4 m
Map of the Queen's Right of Canada, 2003
Projection conforme conique de Lambert
Standard Parallèle 49° 00' 00" N
Fausse Estimation au Méridien Central: 19 164 777,4 m
Fausse Nord au Méridien Central: 19 164 777,4 m
Carte de la Couronne du Canada, 2003
Projections conformes coniques de Lambert
Parallèle standard 49° 00' 00" N
Fausse Estimation au Méridien Central: 19 164 777,4 m
Fausse Nord au Méridien Central: 19 164 777,4 m
Carte de la Couronne du Canada, 2003
Aussi disponible en français

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SASKATCHEWAN
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