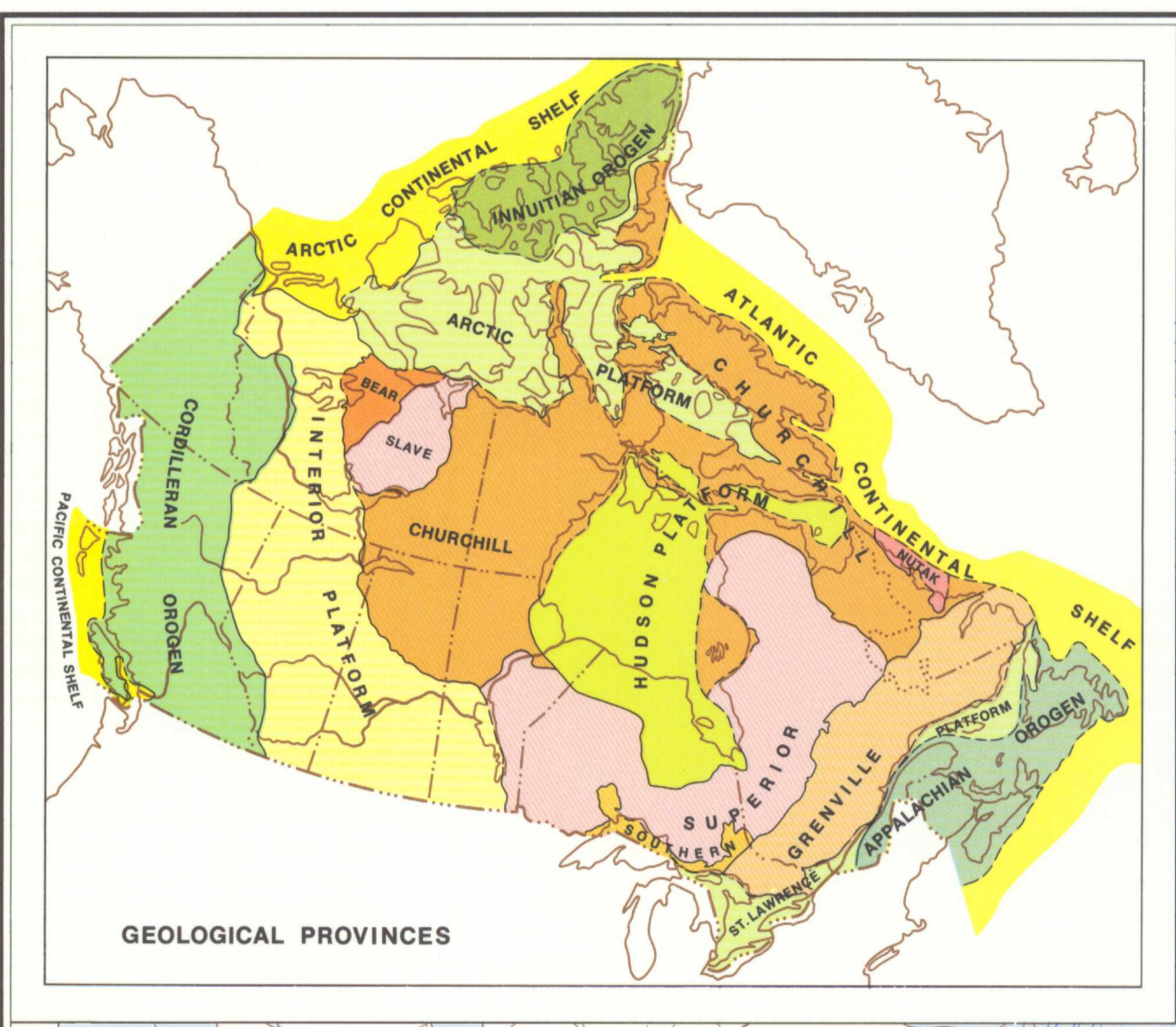


INDEX TO PRINCIPAL PRODUCING AREAS

JANUARY 1984
*Operations temporarily suspended January 1984



GEOLOGICAL PROVINCES

- NEWFOUNDLAND
1. New Ocean Co. of Canada, Labrador City Iron
2. Newfoundland Zinc Mines Ltd., Deafened Harbour Zinc
3. Atlantic Iron Mines Ltd., Deafened Harbour Zinc, Lead, Copper, Silver, Gold, Cadmium, Barite
... (more companies listed)

- QUEBEC
1. Sablet Mines Co. Ltd., Beauport Iron
2. Sablet Mines Co. Ltd., Beauport Iron
3. Sablet Mines Co. Ltd., Beauport Iron
... (more companies listed)

- ONTARIO
1. Comstock Red Lake Mining Ltd., Red Lake Iron
2. Comstock Red Lake Mining Ltd., Red Lake Iron
3. Comstock Red Lake Mining Ltd., Red Lake Iron
... (more companies listed)

- MANITOBA
1. Sibley Iron Mines Ltd., Sibley Iron
2. Sibley Iron Mines Ltd., Sibley Iron
3. Sibley Iron Mines Ltd., Sibley Iron
... (more companies listed)

- SASKATCHEWAN
1. Cliff Mining, Cliff Lake Uranium
2. Cliff Mining, Cliff Lake Uranium
3. Cliff Mining, Cliff Lake Uranium
... (more companies listed)

- ALBERTA
1. Deltoro Resources Industries Ltd., Old Sledge Uranium
2. Deltoro Resources Industries Ltd., Old Sledge Uranium
3. Deltoro Resources Industries Ltd., Old Sledge Uranium
... (more companies listed)

- BRITISH COLUMBIA
1. Tanco Resources Ltd., McClellan Lake Gold
2. Tanco Resources Ltd., McClellan Lake Gold
3. Tanco Resources Ltd., McClellan Lake Gold
... (more companies listed)

- YUKON TERRITORY
1. Klondike location Gold
2. Klondike location Gold
3. Klondike location Gold
... (more companies listed)



MINERAL PRODUCTION OF CANADA, 1983
DOLLARS
COPPER 1,136 411 207 307 000
ZINC 749 351 500 000
LEAD 1,114 423 000
... (more minerals listed)

MINERAL PRODUCTION OF CANADA BY PROVINCES, 1983
Province Territory
Newfoundland 643 514 000
Nova Scotia 44 832 000
Quebec 1,136 411 207 307 000
... (more provinces listed)

MINERAL PRODUCTION OF CANADA, 1971-83
YEAR
1974 1,962 001 843
1975 1,776 100 000
1976 1,935 615 303 884
... (more years listed)

NONFERROUS SMELTERS AND REFINERIES
PRODUCING AREAS
IRON TITANIUM
... (various legends and maps showing production areas for different metals)

Copies of this map may be obtained from the Department of Energy, Mines and Resources, Ottawa, Canada.

CANADA DEPARTMENT OF ENERGY, MINES AND RESOURCES
MINERAL POLICY STUDY AND GEOLOGICAL SURVEY OF CANADA
MAP 900A
THIRTY FOURTH EDITION, 1984
PRINCIPAL MINERAL AREAS OF CANADA
SCALE 1:7,603,200
... (map title, scale, and other details)

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