



DEPOSIT LIST

BRITISH COLUMBIA	
101	Alberca (Fe, Cu, Zn, Ag)
102	Alberca (Fe, Cu, Zn, Ag)
103	Alberca (Fe, Cu, Zn, Ag)
104	Alberca (Fe, Cu, Zn, Ag)
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179	Alberca (Fe, Cu, Zn, Ag)
180	Alberca (Fe, Cu, Zn, Ag)

COMMODITY

COMMODITY	Age of mineralization	LARGE	MEDIUM	SMALL
Adulphite	1000000	100000	10000	1000
Bornite (BtCu) ₂ P ₄ S ₆	10000	1000	100	10
Copper	10000	1000	100	10
Opiumite (Cu ₂ As ₂ S ₆)	1000000	10000	1000	100
Iron	1000000	100000	10000	1000
Lead (Pb)	10000	1000	100	10
Magnesite (MgCO ₃)	1000000	10000	1000	100
Manganese	10000	1000	100	10
Molybdenum	200000	20000	2000	200
Nickel	10000	1000	100	10
Nickel-Tennantite (NiCu)	10000	1000	100	10
Silver	10000	1000	100	10
Uranium	10000	1000	100	10

(In metric tonnes of metal or mineral contained)

AGE OF MINERALIZATION

Age of mineralization	Symbol
1 PRECAMBRIAN	1
2 CAMBRIAN-MIDDLE DEVONIAN	2
3 LATE DEVONIAN-EARLY TRIASSIC	3
4 MIDDLE TRIASSIC-JURASSIC	4
5 CRETACEOUS (CAMP)	5
6 LATE CRETACEOUS-EOCENE	6
7 CENOZOIC (NEOGENE)	7
8 POST-TERTIARY	8

SIZE CATEGORIES

SIZE CATEGORIES	Symbol
LARGE	Large diamond
MEDIUM	Medium diamond
SMALL	Small diamond
UNUSUALLY SMALL	Very small diamond
VERY SMALL	Very small diamond

COMMODITY

COMMODITY	Age of mineralization	SIZE
Alberca (Fe, Cu, Zn, Ag)	1	Large
Alberca (Fe, Cu, Zn, Ag)	2	Medium
Alberca (Fe, Cu, Zn, Ag)	3	Small
Alberca (Fe, Cu, Zn, Ag)	4	Unusually Small
Alberca (Fe, Cu, Zn, Ag)	5	Very Small

Geological Survey of Canada
 COMMISSION GÉOLOGIQUE DU CANADA
 DEPARTMENT OF ENERGY AND INFRASTRUCTURE
 MINISTÈRE DES ÉNERGIES, DES SERVICES ET DE L'INFRASTRUCTURE

MAP 1513A
**MINERAL DEPOSITS AND PRINCIPAL
 MINERAL OCCURRENCES
 OF THE CANADIAN CORDILLERA**
 AND ADJACENT PARTS OF THE
 UNITED STATES OF AMERICA

Mineral deposits compiled by K.M. Dawson. Geological Survey of Canada
 Assistant compilers: S.J. Frisley, M. Simpson, R.H.F. Simpson,
 P.H. Watson. Geological Survey of Canada

Scale 1:2 000 000
 Kilometers 0 10 20 30 40
 Miles 0 10 20 30 40

Principal sources of mineral deposit data:
 British Columbia: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in British Columbia, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Alberta: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Alberta, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Saskatchewan: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Saskatchewan, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Ontario: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Ontario, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Quebec: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Quebec, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Yukon: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Yukon, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Northwest Territories: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Northwest Territories, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 Nunavut: Ministry of Energy, Mines and Petroleum Resources, Reports of the Ministry of Mines, Geological Exploration and Mines in Nunavut, Mineral Occurrence and Deposit Map, Mineral Inventory Maps.
 United States of America: U.S. Geological Survey, Mineral Deposits of the United States, Mineral Inventory Maps.

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