



LEGEND

Age of rocks is indicated by capital letters. Modifications are shown to the left of lower case letters if lower, in middle - equal and/or by numbers if being the upper.

Quaternary	Q	Quaternary	Q
Tertiary	T	Late Tertiary and Quaternary	TQ
Palaeozoic	P	Triassic	T
Proterozoic	P	Devonian and Carboniferous	DC
Archean	A	Permian and Carboniferous	PC

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MAP LIBRARY / CARTOTHEQUE

MOLYBDENUM DEPOSITS AND OCCURRENCES IN CANADA

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MAP 12-1982

Scale 1:5 000 000

100 200 300 Miles

100 200 300 Kilometers

Geological Survey of Canada

1982

References

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Murphy, W.J. 1976: Geology and genesis of the Highland Valley molybdenum deposits, British Columbia Department of Mines and Petroleum Resources, Special Bulletin No. 30-100.

Trimmer, R.K. 1983: Molybdenum deposits, British Columbia, Geological Survey of Canada, Memoir 324, 39 p.

Numbering system

1981 National Geographic System (primary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1974 Modified Geographic System (secondary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1968 Geographical Grid System (tertiary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1964 Geographical Grid System (quaternary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1960 Geographical Grid System (quinary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1956 Geographical Grid System (senary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1952 Geographical Grid System (septym quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1948 Geographical Grid System (octonary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1944 Geographical Grid System (nonary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1940 Geographical Grid System (decary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1936 Geographical Grid System (undecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1932 Geographical Grid System (duodecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1928 Geographical Grid System (tredecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1924 Geographical Grid System (quattuordecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1920 Geographical Grid System (quingdecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1916 Geographical Grid System (sexdecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1912 Geographical Grid System (septdecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1908 Geographical Grid System (octodecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1904 Geographical Grid System (nondecary quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

1900 Geographical Grid System (viginti-quadrangle) - sequential number (e.g., 100-101, 102-103, etc.)

Legend: Diagram showing deposit type vs. tonnes of metal

Deposit Type	100 000 - 1 000 000 tonnes MO	10 000 - 100 000 tonnes MO	1 000 - 10 000 tonnes MO	0 - 1 000 tonnes MO
Molybdenite	△	△	△	△
Wulfenite	◇	◇	◇	◇
Pyrite	○	○	○	○
Other	□	□	□	□

Geological Survey of Canada

1982

Scale 1:5 000 000

100 200 300 Miles

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