GEOLOGICAL SURVEY of CANADA
DEPARTMENT of ENERGY, MINES
and RESOURCES

MINERAL DEPOSIT—LAND USE MAP

LEGEND

AREA CLASS

1 — Areas containing orebodies in production or about to go into production; geologic environment highly favourable; area of intensive exploration.
- 1 A large deposits known or probable
- 1 B medium deposits known or probable
- 1 C small deposits known or probable

2 — Some deposits known; type of occurrence and geological environment favourable; some exploration at advanced stages; continued exploration.
- 2 A large deposits possible
- 2 B medium deposits possible
- 2 C small deposits possible

3 — No significant deposits known; geological environment favourable; present and future exploration likely.
- 3 A large deposits possible
- 3 B medium deposits possible
- 3 C small deposits possible

4 — Some indication of mineral potential; geological status indeterminate at present; exploration possible.

5 — No indication of mineral potential; exploration unlikely.

D — Sand, gravel, clay, siltstone, till or drift which cover areas of varied mineral potential.

LOCATION AND SIZE

Small Medium Large
02 ●5 ●8

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X6 — Former mine. Known reserves depleted.

Location of mineral deposit of unknown or minor significance. A few deposits are numbered and described in notes.

LODE METAL DEPOSITS

Metal symbols:

Au-gold	Mo-molybdenum
Ag-silver	Pb-lead
Cu-copper	Sb-antimony
Cr-chromium	U-uranium
Fe-iron	W-tungsten
Hg-mercury	Zn-zinc
Mn-manganese	

Listed adjacent to deposit symbol in order of dollar value for individual deposits.

OTHER DEPOSITS

Placer area or locality. Gold placer unless designated as: Pt-platinum, U-radioactive minerals.

Location of industrial mineral deposit.

Symbols:

ash-Asbestos	Mg-Magnesite
Ash-Volcanic ash	m-Mica
ba-Barite	mal-Barite-silicate
be-Beryl	perl-Perlite
bit-Bituminous shale	pyr-Pyrophyllite
diat-Diatomite	salt-Sodium chloride
fl-Fluorite	s-Sulphur
gad-Gradite	sh-Oil shale, tar sands
gr-Graphite	stn-Building stone
gyp-Gypsum	t-Talc
Je-Jade	trav-Travertine
ls-Limestone	

Maximum extent of limestone-bearing formations where considered economically significant.

Maximum extent of coal-bearing formations.

Coal exposure.

Boundary of probability area.

Estimated area of potential petroleum or natural gas reserves.

Abandoned hole drilled for petroleum or natural gas.

Active mineral claim on which no description of mineralization has been reported.

Prepared by Wm Hezkoth Environmental and Recreational Consultants Ltd., Box 1188, Victoria, B.C.

13°00'
61°00'
135°00'
134°00'
60°00'
136°00'
Lake Laberge
Whitehorse
Carcross
Tagish
Atlin
Watson
Lake
Teslin
River
Pelly
River
Ross
River
Macmillan
River
Stewart
River
Klondike
River
Yukon
River
Pelly
Mountains
Ogilvie
Mountains
Selwyn
Mountains
Cassiar
Mountains
Dawson
Range
Anvil
Range
Finlayson
Lake
Frances
Lake
Hyland
River
Liard
River
Dease
River
Rabbitkettle
River
Nisutlin
River
Big
Salmon
River
Little
Salmon
River
Ogilvie
River
Stewart
River
Pelly
River
Macmillan
River
Tintina
Trench
Kaskawulsh
Glacier
Kluane
Lake
Donjek
River
Nisutlin
Bay
Teslin
Lake
Watson
Lake
Frances
Lake
Finlayson
Lake
Tagish
Lake
Atlin
Lake
Carcross
Whitehorse
Takhini
River
Kathleen
Lake
Aishihik
Lake
Dezadeash
River