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L E G E N D

Lithology indicated by patterns or by lower case letters to the right of the age designations

Carbonate,shale, sandstone, conglomerate, coal, evaporites; iron-formation; cratonic cover and miogeosynclinal, exogeosynclinal and foredeep sequences; little metamorphosed or unmetamorphosed ..... no pattern or modifier

Non-marine sandstone, shale, coal; red-bed sandstone conglomerate shale; marine sandstone; shown only on cratonic cover and the continental shelf exogeosynclinal, foredeep and epieugeosynclinal sequences. ..... ,,,,,

Slate, phyllite, schist, greywacke, quartzite, conglomerate, chert, iron-formation, carbonate; eugeosynclinal sedimentary sequences; mainly metamorphosed, partly high grade ..... s

Volcanic flows and pyroclastic rocks; may include some intrusive rocks; unmetamorphosed or metamorphosed v

Mainly basic and intermediate volcanic rocks ..... ,,,,,

Mainly acidic and mixed volcanic rocks ..... ,,,,,

Gneiss and schist derived from sedimentary rocks; may include volcanic rocks and granitic material ..... n

Granulite and charnockite ..... nb

Amphibolite; mainly metamorphosed basic extrusive and intrusive rocks ..... m

Granitic gneiss, migmatite; undifferentiated plutonic, sedimentary and volcanic rocks; includes some unmapped areas ..... gn

Granite and allied plutonic rocks ..... g

Syenite and alkalic rocks ..... y

Mangerite ..... yb

Gabbro, diorite ..... b

Diabase ..... d

Anorthosite ..... a

Dunite, pyroxenite, serpentinite ..... ub

Geological contact (mapped, unmapped or underwater)

Fault (mapped, extrapolated or underwater)

Fault (inferred from aeromagnetic maps)

Transcurrent fault (dextral, sinistral)

Normal fault (hachures on hanging wall)

Thrust fault (teeth on hanging wall)

Underwater sample location

Carbonatite intrusion

Ultramafic intrusion

Gypsum diapir

Glacier, ice-cap, ice-field

Note - Age designations of the sedimentary and volcanic rocks and their metamorphic equivalents are meant to be the time of their original deposition or extrusion as determined by paleontological methods for Phanerozoic rocks and by structural, lithological and radiometric means for Precambrian rocks. Age designations of the gneiss and plutonic rocks are meant to be the time interval of the orogeny during which they were intruded or emplaced

For the igneous and plutonic rocks a prime (') is used to indicate an age designation that is older than the radiometric age obtained mainly by potassium-argon methods. These rocks probably form part of a crystalline basement that has been regionally metamorphosed, but it is not known whether they have been remobilized or remelted.

Geology derived from published and unpublished maps and reports of the Geological Survey of Canada, the provincial departments of mines, United States Geological Survey, state geological surveys, mining and petroleum companies and other sources

Geology compiled by R. J. W. Douglas, 1966, 1967

Cartography by the Geological Survey of Canada, 1968

Age of rocks is indicated by capital letters. Modifications are shown to the left by lower case letters (l- lower, m- middle, u- upper) and/or by numbers (1 being the oldest)

CENOZOIC

QUATERNARY — Q — Q, Qv

TERTIARY — T — oE, oEv, pIT, mIT; oT; T, Tv, IT, ITv, pT — T — Tg, Tv, Tb — pl- Pliocene; mi- Miocene; o - Oligocene; p - Paleocene

MESOZOIC

CRETACEOUS — K — uK, uKv; 1 - 5 uK — 1- Cenomanian, 2 - Cenomanian to Santonian, 3, 4 - early Campanian, 5 - mid-Campanian, 6 - late Campanian, 7 - Cenomanian to late Campanian, 8 - Campanian and Maastrichtian, 9 - Maastrichtian

LOWER CRETACEOUS — K — lK, lKs, lKv; mainly Albian; may include Upper Cretaceous and Upper Jurassic

JURASSIC — J — J, Js, Jv — J — Jg, Jb

TRIASSIC — Tr — Tr, Trs, Trv — Tr — Trg, Trb; Tr — Trub

PALAEOZOIC

PERMIAN — P — P, Ps, Pv — P — Pub

CARBONIFEROUS — PENNSYLVANIAN — P — P, Pv — C — Cg — MISSISSIPPIAN — M — M, Ms, Mv

DEVONIAN — D — D, Dv, uD, uDv; may include some Middle Devonian — D — Dg, Dy, Db

SILURIAN — D — mD — ID, IDs, IDv, IDm; may include some Middle Devonian

ORDOVICIAN — S — S, Ss, Sv, lS, lmS, mS, uS — O — Og, Oy, Ob

CAMBRIAN — O — O, Os, Ov, uO, mO, lO — O — Oub

C — C, lC, mC, uC — C — Cs, lCv, Cn

PROTEROZOIC

HADRYNIAN — H — H — Hg, Hy

H — Hs, Hv — H — Hb, Hd

H — Hm — Gabbro dyke

HELIKIAN — NEOHELIKIAN — N — N — Ng, Ny, Ngn

N — Ns, Nv — N — Nb

PALEOHELIKIAN — N — Nvb

P — P; ↑ - ? P — P — Pg, pPy, Py, Pym, Pgn

P — P'b, P'v, P'm — P — P'b

P — P'm, P'vm — P — P'm

ARCHAEAN

APHEBIAN — A — A, ↓ - ↓ A, mA, uA — A — Ag, Ay

A — As, Av — A — Agn

A — Am — A — Aa

A — Amh — A — Aub

A — Ab, Ad, Am — Gabbro dyke

A — As — A — Ag, Ay

A — ↓ As relatively young — A — ↑ Ag relatively old

A — Av — A — Agn

A — An — A — Ab, Am

A — ↓ Am relatively young — A — Aa

A — Amh — A — Aub

LATE TERTIARY AND QUATERNARY — TQ — TQ, TQv

CRETACEOUS AND TERTIARY — UPPER CRETACEOUS AND TERTIARY — KT — KT, KTv

CRETACEOUS — K — K — Kg, Ky

K — Kb

JURASSIC AND CRETACEOUS — LATE JURASSIC AND LOWER CRETACEOUS — JK — JK, JKv, JKv

TRIASSIC AND JURASSIC — TrJ — TrJs, TrJv

MESOZOIC — M — M — Mn

M — Mg, Mgn

Gabbro dyke

CARBONIFEROUS AND PERMIAN — CP — CP, CPv, CPv

PENNSYLVANIAN AND PERMIAN — PP

DEVONIAN AND CARBONIFEROUS — DC — May include some Permian

DC — DCs, DCv

DC — DCub

SILURIAN AND DEVONIAN — SD — SD, SDs, SDv

ORDOVICIAN AND SILURIAN — OS — OS, OSs, OSv

OS — OSn; may include some Lower Devonian

CAMBRIAN AND ORDOVICIAN — €O — €O, €Os, €Ov

PALAEOZOIC — OSD — OSD, OSDs, OSDn; Ordovician, Silurian, Lower and Middle Devonian

€OS — Upper Cambrian, Ordovician, and Silurian

PALAEOZOIC AND? OLDER — P — P

P — P's, lP's; may include some older rocks

P — Pn, lPn; may include some older rocks

HADRYNIAN AND CAMBRIAN — HC — HCs, HCn

HADRYNIAN AND PALAEOZOIC — HP — HPs; Hadrynian and Lower Palaeozoic; may include some Helikian

HELIKIAN AND HADRYNIAN — HH

HELIKIAN — H — H

H — Hs, Hv — Gabbro dyke

APHEBIAN AND HELIKIAN — AH — AHn

ARCHAEAN AND/OR PROTEROZOIC — A — Ag — see note

A — A'gn — see note

A — A'un — see note

PROTEROZOIC — P — P, Pv

P — Pn

GEOLOGICAL SURVEY OF CANADA — COMMISSION GÉOLOGIQUE DU CANADA

DEPARTMENT OF ENERGY, MINES AND RESOURCES — MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

MAP 1556A

MINERAL DEPOSITS MAP

TUNGSTEN IN CANADA

Scale 1:5 000 000

Kilometres 100 0 100 200 300 400 Kilometres

Miles 100 0 100 200 Miles

LAMBERT CONFORMAL CONIC PROJECTION, STANDARD PARALLELS 49°N AND 77°N; MODIFIED POLYCONIC PROJECTION NORTH OF LATITUDE 80°

Boundary between east tungsten zone and west tungsten zone in Cordillera (approximate, assumed)

Acidic intrusions

Locality number referred to in table 1, text ..... + 23a

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Compiled by R. Mulligan, 1975

To accompany Economic Geology Report No. 32 by R. Mulligan

Cartography by the Geological Survey of Canada

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