

MAJOR COAL AND MINERAL DEPOSITS OF BRITISH COLUMBIA

Compiled by P. Desjardins and D. V. Lefebure, 2010

Scale 1:2 000 000
Kilometres 50 0 50 100 150 200 Kilometres

BC Albers Equal Area Conic Projection

LEGEND

QUATERNARY

Unconsolidated glacial, fluvial and alluvial deposits.

SEDIMENTARY ROCKS

Mainly shale, sandstone, siltstone, conglomerate, limestone and dolomite.

VOLCANIC ROCKS

Mainly basalt, andesite, dacite and rhyolite.

INTRUSIVE ROCKS

Mainly granite, diorite and granodiorite.

METAMORPHIC ROCKS

Mainly slate, schist, gneiss, marble, greenstone and amphibolite.

TERTIARY

CRETACEOUS ± TERTIARY

UPPER CRETACEOUS

LOWER CRETACEOUS

JURASSIC

TRIASSIC

UPPER PALEOZOIC

LOWER PALEOZOIC

UPPER PROTEROZOIC

MIDDLE PROTEROZOIC

LATE TERTIARY TO QUATERNARY

EARLY TERTIARY

CRETACEOUS

JURASSIC

TRIASSIC

PALEOZOIC

PROTEROZOIC

MIDDLE TO LATE TERTIARY

LATE CRETACEOUS TO EARLY TERTIARY

EARLY CRETACEOUS

MIDDLE TO LATE JURASSIC

TRIASSIC TO EARLY JURASSIC

PALEOZOIC

PROTEROZOIC

AGE UNKNOWN

CENOZOIC

MESOZOIC

PALEOZOIC

PROTEROZOIC TO PALEOZOIC

LATE PROTEROZOIC

EARLY TO MIDDLE PROTEROZOIC

AGE UNKNOWN

ULTRAMAFIC ROCKS

Includes pyroxenite, dunite, serpentinite

VARIOUS AGES

SYMBOLS

Thrust Faults

Fault

City, town, or settlement

Road

Icefield

Plotted on Base Map from:
Cui, Y. and Erdmer, P., 2009: Geological Map of British Columbia; British Columbia Ministry of Energy, Mines and Petroleum Resources, Geoscience Map 2009-1A, scale 1:2 000 000.

RECOMMENDED CITATION:
Desjardins, P. and Lefebure, D. V., 2010: Major Coal and Mineral Deposits of British Columbia;
British Columbia Ministry of Energy, Mines and Petroleum Resources, Information Circular 2010-3, Scale 1:2,000,000

Selected Mines, Past Producers and Major Deposits

Mines

Coal

Industrial Minerals

Metal

Past Producers

Coal (underground > 1Mt; open pit > 5Mt)

Industrial Mineral (> 0.1Mt)

Metal (underground > 0.5Mt; open pit > 1Mt)

Placer

Major Deposits (resource estimate used as size criteria)

Coal (>10M t)

Industrial Mineral (>1M t)

Metal (> 1Mt)

Note: Past producers and major deposits selected from MINFILE, the provincial coal and mineral occurrence database (December 15, 2009). Only the proven and possible reserve or combined reserve figures were used to select deposits. The inferred category and any resource figures were not used to select deposits. In a few cases where it was known that a deposit met the above criteria even though not recorded in MINFILE, the deposit was added. In a few areas with a high density of past producers or major deposits of the same type, some have been omitted to reduce the clutter.

Major Coal and Mineral Deposits of British Columbia											
NTSLocation	Name	Status	Commodities	Deposit Type	N43101Compliant	NTSLocation	Name	Status	Commodities	Deposit Type	N43101Compliant
092F	Gillies Bay	Producer	LS, AT, RB, BS	Limestone	Y	104B	Eskey Creek	Past Producer	Au, Ag, Zn, Cu, Pb	Noranda/Kuroko massive sulphide Cu-Pb-Zn	N
092F	Quinsam	Producer	CL, FC, CY	Bituminous coal	Y	104B	Snip	Past Producer	Au, Ag, Zn, Cu, Pb	Intrusion-related Au pyrrhotite veins	N
092F	Blubber Bay	Producer	LS, AT, BS	Limestone	N	094E	Lawyers	Past Producer	Au, Ag, Cu, Zn, Pb	Epithermal Au-Ag: low sulphidation	N
092G	Sumas	Producer	SH, CY	Residual kaolin	N	094K	Magnum	Past Producer	Cu	Cu+/Ag quartz veins	N
092H	Princeton Bentonite	Producer	BN, CL	Lignite	N	104K	Golden Bear	Past Producer	Au, Ag, Cu, Sb	Carbonate-hosted disseminated Au-Ag	N
082E	Rock Creek	Producer	DO	Dolomite	Y	104K	New Polaris	Past Producer	Au, Ag, Cu, Sb	Au-quartz veins	N
082E	Shadow Ridge	Producer	DS	Industrial Rocks	N	104K	Tulsequah Chief	Past Producer	Zn, Cu, Pb, Ag, Au	Noranda/Kuroko massive sulphide Cu-Pb-Zn	N
082G	Swansea Ridge	Producer	RB	Sediment hosted	N	104P	Erickson	Past Producer	Au, Ag, Cu, Zn	Au-quartz veins	N
082G	Coal Mountain	Producer	CL	Bituminous coal	Y	104P	Cassiar	Past Producer	AB, CH, JD, GS, MG	Ultramafic-hosted asbestos	N
082G	Elkview	Producer	CL	Bituminous coal	Y	092C	Bugaboo	Developed Prospect	Fe, MA	Fe skarn	N
082G	Line Creek	Producer	CL	Bituminous coal	Y	092F	Catface	Developed Prospect	Cu, Mo, Ag, Au, RE	Porphyry Cu +/- Mo +/- Au	N
082J	Greenhills	Producer	CL	Bituminous coal	N	092F	Texada Limestone	Developed Prospect	LS	Limestone	N
082J	Fording River	Producer	CL	Bituminous coal	N	092F	Lang Bay	Developed Prospect	KA, GE, GA, IN, CY	Residual kaolin	N
082J	Canal Flats	Producer	GY	Bedded gypsum	Y	092F	Iron River	Developed Prospect	MA, Fe, Cu, Ag, Au	Cu skarn	N
082J	Elkhorn	Producer	GY	Bedded gypsum	N	092G	Sumas Mountain	Developed Prospect	FD	Feldspar-quartz pegmatite	N
082J	Mount Brussilof	Producer	MT	Sparry magnesite	Y	092G	Gambier Island	Developed Prospect	Cu, Mo, Zn, Pb	Porphyry Cu +/- Mo +/- Au	N
082K	Max	Producer	Mo, Wo, Pb, Zn, Cu	Polymetallic veins Ag-Pb-Zn-Au	Y	092G	Scheffelt Carbonate	Developed Prospect	DO, LS	Limestone	N
082L	Falkland	Producer	GY, AN	Volcanogenic anhydrite/gypsum	N	092H	Falkland	Developed Prospect	Cu, Au, Ag, Zn, Pb	Polymetallic veins Ag-Pb-Zn+/+Au	N
092I	Craigmont	Producer	MA	Industrial Mineral - Magnetite	N	092H	Harrison Gold	Developed Prospect	Au, Ag, Cu, Zn, Pb	Au-quartz veins	N
092I	Lornex	Producer	Cu, Mo, Ag, Au, Zn	Porphyry Cu Mo Au	N	092H	Lodestone Mountain	Developed Prospect	MA, Fe, VA, Pt, Ti	Alaskan-type Pt+/+Os+/+Rh+/+Ir	N
092I	Highland Valley Copper	Producer	Cu, Mo, Ag, Au, Pb, Zn	Porphyry Cu Mo Au	Y	092H	Emory Zone	Developed Prospect	MG	Industrial Mineral Magnesium	Y
092I	Buse Lake	Producer	VL, SI, KA	Volcanic ash - pumice	Y	092H	Axe	Developed Prospect	Cu, Mo, Au, Ag, Zn	Alkalic porphyry Cu-Au	N
092I	Harper Ranch	Producer	LS	Limestone	N	092H	J & J	Developed Prospect	TC, MT	Carbonate-hosted talc	N
092I	Ash	Producer	AT	Crushed rock	Y	082E	Old Nick	Developed Prospect	Ni, Co, Cu, Au, Mo	Tholeiitic intrusion-hosted Ni-Cu	Y
092I	Pacific Bentonite	Producer	BN, CL	Bentonite	Y	082E	Mount Kruger	Developed Prospect	NS, FD	Nepheline syenite	N
092I	Pavilion Limestone	Producer	LS, AT	Limestone	N	082E	Crystal Peak Garnet	Developed Prospect	GN, Wo, Cu, Ag, Au	Cu skarn	N
092I	Ranchlands	Producer	ZE	Open-system zeolites	Y	082E	Cup Lake	Developed Prospect	UR	Basal U	N
092I	Red Lake	Producer	FR, DE	Diastirine diatomite	N	082E	Blizzards	Developed Prospect	UR, Zn	Basal U	N
092J	Mount Meager	Producer	PU, Pz	Volcanic ash - pumice	Y	082E	Carmi Moly	Developed Prospect	Mo, Cu, UR, Ag, Au	Volcanic-hosted U	N
092L	Monteith Bay	Producer	PL, AI, SI	Hydrothermal alteration clays-Al-Si	Y	082E	Haynes Lake	Developed Prospect	UR	Basal U	N
092L	Benson	Producer	LS	Limestone	N	082E	Hydraulic Lake	Developed Prospect	UR	Basal U	N
092L	Apple Bay	Producer	SI	Volcanic glass - perlite	N	082F	Kena Gold	Developed Prospect	Au, Cu, Pb, Zn	Polymetallic veins Ag-Pb-Zn+/+Au	Y
082N	Moberly	Producer	SI	Silica sandstone	N	082F	Heilicaring Creek	Developed Prospect	FD, MI, Be, GS, RM	Rare element pegmatite - LCT family	N
093D	Calvatraz	Producer	Cu, Mo, Ag, Au	Porphyry Cu Mo Au	N	092F	GT Crystal	Developed Prospect	GT	Crystalline flake graphite	N
093A	Mount Polley	Producer	Cu, Au, Ag	Alkalic porphyry Cu-Au	Y	082F	Tillicum	Developed Prospect	Au, Ag, Pb, Zn, CD	Pb-Zn skarn	N
093B	Nazko	Producer	AT, PU	Volcanic Ash - pumice	Y	092G	Vine 1	Developed Prospect	Pb, Zn, Ag, Cu, Au	Polymetallic veins Ag-Pb-Zn+/+Au	N
093E	Huckleberry	Producer	Cu, Mo, Ag, Au	Porphyry Cu Mo Au	Y	082G	Harvey Creek	Developed Prospect	CL	Bituminous coal	N
093I	Trend	Producer	CL	Coal	Y	082G	Ewin Pass	Developed Prospect	CL	Bituminous coal	N
093J	Giscome Rapids	Producer	CY, KA	Fireclay	N	082J	Biscay Extension	Developed Prospect	CL	Bituminous coal	N
093K	Endako	Producer	Mo, Cu, Zn, Wo, Bi	Porphyry Mo (Low F- type)	Y	082J	Bingay Creek	Developed Prospect	CL	Bituminous coal	Y
093P	Wolverine	Producer	CL	Coal	Y	082J	Elk River	Developed Prospect	CL	Bituminous coal	N
094E	Kemess South	Producer	Cu, Au, Mo, Ag	Porphyry Cu Mo Au	Y	082K	Duncan	Developed Prospect	Pb, Zn, Cu, Ag	Mississippi Valley-type Pb-Zn	N
094M	Fireside	Producer	BA, Pb, Zn	Vein barite	Y	082L	Bearcub	Developed Prospect	FD, UR, TH, RS	Rare element pegmatite - NYF family	N
092C	Sunro	Past Producer	Cu, Au, Ag, Mo, Ni	Tholeiitic intrusion-hosted Ni-Cu	N	082L	Big Lodge	Developed Prospect	Zn, Pb, Cu	Irish-type carbonate-hosted Zn-Pb	N
092F	Dunsmuir	Past Producer	SH	Cement shale	N	082L	Kingfisher	Developed Prospect	Zn, Pb, Ag	Irish-type carbonate-hosted Zn-Pb	N
092F	Brynnor	Past Producer	Fe, MA, AT, LS, BS	Fe skarn	N	082K	Max	Developed Prospect	Fe, Cu, MA	Fe skarn	N
092F	Tsable River	Past Producer	CL	Bituminous coal	N	092I	South Talc	Developed Prospect	TC, MT, Ni	Ultramafic-hosted talc-magnesite	N
092F	Yellow Kid	Past Producer	Fe, Cu, Ag, Au, MA	Cu skarn	N	092I	Rey Lake	Developed Prospect	Cu, Mo	Porphyry Cu +/- Mo +/- Au	N
092F	Comox	Past Producer	CL, FC	Bituminous coal	N	092I	Rainbow	Developed Prospect	Cu, Ag, Mo, Pd	Alkalic porphyry Cu-Au	Y
092F	Iron Hill	Past Producer	Fe, LS, GN, MA	Fe skarn	N	092I	Dm	Developed Prospect	Cu	Alkalic porphyry Cu-Au	N
092B	Rosebank	Past Producer	LS, MB, BS	Dimension stone - marble	N	092I	Getty	Developed Prospect	Cu, Mo, Ag	Porphyry Cu +/- Mo +/- Au	N
092G	South Wellington	Past Producer	CL	Bituminous coal	N	092I	Maggie	Developed Prospect	Cu, Mo, Ag	Porphyry Cu +/- Mo +/- Au	N
092G	Extension	Past Producer	CL, FC	Bituminous coal	N	092J	London	Developed Prospect	Cu	Cu skarn	N
092G	No. 1 Mine	Past Producer	CL	Bituminous coal	N	092J	Red Eagle	Developed Prospect	HG	Almaden Hg	N
092G	Wellington	Past Producer	CL, FC	Bituminous coal	N	092K	Ok North	Developed Prospect	Cu, Mo, Zn	Porphyry Cu +/- Mo +/- Au	N
092G	Gilley Quarry	Past Producer	GR, DS, BS, AT	Dimension stone - granite	N	092L	Hiller	Developed Prospect	MA, Fe	Fe skarn	N
092G	Britannia	Past Producer	Cu, Zn, Pb, Ag, Au	Noranda/Kuroko massive sulphide Cu-Pb-Zn	N	092L	Kashuff Inlet	Developed Prospect	LS, MB, BS	Dimension stone - marble	N
092G	Watts Point	Past Producer	AT, BS	Crushed rock	N	092L	Hushamu	Developed Prospect	Cu, Au, Mo	Epithermal Au-Ag-Cu: high sulphidation	N
092B	Tod Inlet	Past Producer	LS	Limestone	N	092L	Red Dog	Developed Prospect	Cu, Au, Mo, Ag	Porphyry Cu +/- Mo +/- Au	N
092H	Cheam Marl	Past Producer	MR	Marl	N	092O	Polsion Mountain	Developed Prospect	Cu, Au, Mo, Ag	Porphyry Cu +/- Mo +/- Au	N
092H	Popkum Limestone	Past Producer	LS	Limestone	N	092O	Tasako (Empress)	Developed Prospect	Cu, Mo, Ag, CM	Porphyry Cu +/- Mo +/- Au	N
092H	Similco	Past Producer	Cu, Au, Ag	Alkalic porphyry Cu-Au	N	092O	Prosperity	Developed Prospect	Cu, Au, Ag, Mo, Zn	Porphyry Cu +/- Mo +/- Au	Y
092H	Ingerbelle	Past Producer	Cu, Au, Ag, Mo, Zn	Cu skarn	N	092P	Kelly Lake	Developed Prospect	LS	Limestone	N
092H	Nickel Plate	Past Producer	Au, Ag, AS, Cu, Zn	Au skarn	N	092P	Chu Chua	Developed Prospect	Cu, Zn, Ag, Au, Co	Cyprus massive sulphide Cu (Zn)	N
092H	Mascot Fraction	Past Producer	Au, Ag, Cu, AS	Au skarn	N	092M	River Jordan	Developed Prospect	Zn, Pb, Ag	Irish-type carbonate-hosted Zn-Pb	N
092H	Ladner Creek	Past Producer	Au, Ag, Cu, Zn	Au-quartz veins	N	092M	Harper Creek	Developed Prospect	Cu, Au, Ti, Zn	Noranda/Kuroko massive sulphide Cu-Pb-Zn	N
092B	Barnberton	Past Producer	LS	Limestone	N	092M	Rexspar	Developed Prospect	UR, TH, FL, RS, Pb	Volcanic-hosted U	N
082E	Fife	Past Producer	LS	Limestone	N	092M	Ck	Developed Prospect	Zn, Pb, Ag, Cu, GA	Irish-type carbonate-hosted Zn-Pb	N
082E	Lime Creek	Past Producer	LS, MB	Limestone	N	092M	Ruddock Creek	Developed Prospect	Zn, Pb, Ag	Sedimentary exhalative Zn-Pb-Ag	N
082E	Rawhide	Past Producer	Cu, Au, Ag	Cu skarn	N	092M	Trident Mountain	Developed Prospect	NS, FD	Nepheline syenite	N
082E	Phoenix	Past Producer	Cu, Au, Ag, Pb, Fe	Cu skarn	N	083D	Band 1	Developed Prospect	Zn, Pb, Ag, Cu	Sedimentary exhalative Zn-Pb-Ag	N
082E	Snowshoe	Past Producer	Cu, Au, Ag	Cu skarn	N	083D	Blue River	Developed Prospect	LS, MB, BS	Dimension stone - marble	N
082E	Greyhound	Past Producer	Cu, Au, Ag, Co	Cu skarn	N	083D	Verily	Developed Prospect	NB, TA, PP, UR, RS	Carbonatite-hosted deposits	N
082E	Mother Lode	Past Producer	Cu, Au, Ag	Cu skarn	N	093A	Horsely	Developed Prospect	SI, VL	Volcanic ash - pumice	N
082E	Gypo	Past Producer	SI, FL, MI, Au, Ag	Intrusion-related Au pyrrhotite veins	N	093A	Frasergold	Developed Prospect	Au, Ag, Cu, Zn, Pb	Au-quartz veins	Y
082E	Beaverdell	Past Producer	Ag, Pb, Zn, Au, CD	Polymetallic veins Ag-Pb-Zn+/+Au	N	093A	Eagles	Developed Prospect	FL, Mo, SR, Ag, Zn	Barite-fluorite veins	N
082E	Bronze	Past Producer	Cu, Mo, Ag, Au, Zn	Porphyry Cu +/- Mo +/- Au	N	093A	Spanish Mountain	Developed Prospect	Au, Ag, Pb, Cu, Zn	Au-quartz veins	N
092B	Raymond	Past Producer	LS	Limestone	N	093A	Lloyd-Nordik	Developed Prospect	Cu, Au	Alkalic porphyry Cu-Au	N
082F	Reeves Macdonald	Past Producer	Zn, Pb, Ag, CD, Cu	Mississippi Valley-type Pb-Zn	N	093B	Quesnel	Developed Prospect	CL	Sub-bituminous coal	N
082F	Swift Creek	Past Producer	LS, MB, BS	Dimension stone - marble	N	103F	Harmony	Developed Prospect	Au, Ag, HG, Cu, Zn	Hot spring Au-Ag	N
082F	Jersey	Past Producer	Pb, Zn, Ag, CD, Wo	Mississippi Valley-type Pb-Zn	Y	093E	Whiting Creek	Developed Prospect	Mo, Cu	Porphyry Cu +/- Mo +/- Au	N
082F	Sheep Creek	Past Producer	Au, Ag, Pb, Zn, SI	Au-quartz veins	N	093E	Berg	Developed Prospect	Cu, Mo, Ag	Porphyry Cu +/- Mo +/- Au	N
082F	Hb	Past Producer	Pb, Zn, Ag, CD, Cu	Mississippi Valley-type Pb-Zn	N	093F	Capose	Developed Prospect	Au, Ag, Zn, Pb, Cu	Subvolcanic Cu-Ag-Au (As-Sb)	N
082F	Le Roi	Past Producer	Au, Ag, Cu	Intrusion-related Au pyrrhotite veins	N	093H	Bowron River	Developed Prospect	CL	Bituminous coal	N
082F	Centre Star	Past Producer	Au, Ag, Cu, Mo	Intrusion-related Au pyrrhotite veins	N	083E	Forgetmenot	Developed Prospect	GY	Bedded gypsum	N
082F	Josie	Past Producer	Au, Ag, Cu	Intrusion-related Au pyrrhotite veins	N	093I	Saxon	Developed Prospect	CL	Bituminous coal	N
082F	Sullivan	Past Producer	Pb, Zn, Ag, Sh, Cu	Sedimentary exhalative Zn-Pb-Ag	N	093I	Morkman	Developed Prospect	CL	Bituminous coal	N
082F	Standard	Past Producer	Ag, Zn, Pb, Au, CD	Polymetallic veins Ag-Pb-Zn+/+Au	N	093I	Belcourt	Developed Prospect	CL	Bituminous coal	Y
082F	Silvana	Past Producer	Ag, Pb, Zn, CD, Cu	Polymetallic veins Ag-Pb-Zn+/+Au	N	093I	Hermann	Developed Prospect	CL	Bituminous coal	Y
082F	Bluebell	Past Producer	Ag, Zn, Pb, Cu, CD	Polymetallic manto Ag-Pb-Zn	N	093K	Mac	Developed Prospect	Mo, Cu	Porphyry Mo (Low F- type)	Y
082G	St. Eugene	Past Producer	Ag, Pb, Zn, Au	Polymetallic veins Ag-Pb-Zn+/+Au	N	093L	Poplar	Developed Prospect	Cu, Mo, Ag, Zn	Porphyry Cu +/- Mo +/- Au	N
082G	Michel Creek	Past Producer	Mo, Cu	Bituminous coal	N	093L	Lucky Ship	Developed Prospect	Mo, Cu	Polymetallic veins Ag-Pb-Zn+/+Au	Y
082J	Widmermere	Past Producer	GY, AN	Bedded gypsum	N	093L	Mineral Hill	Developed Prospect	Mo, Cu, Ag, Pb, Zn	Polymetallic veins Ag-Pb-Zn+/+Au	N
082K	Lucky Jim	Past Producer	Zn, Ag, Pb, CD, Au	Polymetallic veins Ag-Pb-Zn+/+Au	N	093L	Limonite Creek	Developed Prospect	Fe, MN, SU, PH	Laterite Fe	N
082K	Mineral King	Past Producer	Ag, Zn, Pb, BA, Cu	Mississippi Valley-type Pb-Zn	N	093L	Serb Creek	Developed Prospect	Mo, Cu, Pb, Zn	Polymetallic veins Ag-Pb-Zn+/+Au	N
082K	Giant Mascot	Past Producer	Ni, Cu, Co, Au, Ag	Tholeiitic intrusion-hosted Ni-Cu	N	093L	Davidson	Developed Prospect	Mo, Wo, Cu, Zn	Porphyry Mo (Low F- type)	Y
092I	Highmont	Past Producer	Cu, Mo	Porphyry Cu +/- Mo +/- Au	N	093L	Big Onion	Developed Prospect	Cu, Mo, Au, Ag	Porphyry Cu +/- Mo +/- Au	Y
092I	Bethlehem	Past Producer	Cu, Ag, Au, Mo	Porphyry Cu +/- Mo +/- Au	N	103I	Wadesene	Developed Prospect	Fe, MA, Cu	Fe skarn	N
092I	Alton	Past Producer	Cu, Au, Ag, Mo, Pd	Alkalic porphyry Cu-Au	N	103I	Scotia	Developed Prospect	Zn, Pb, Ag, Cu, Au	Noranda/Kuroko massive sulphide Cu-Pb-Zn	N
092I	Hat Creek	Past Producer	CL	Sub-bituminous coal	N	103P	Roundy Creek	Developed Prospect	Mo	Porphyry Mo (Low F- type)	N
092J	Pioneer	Past Producer	Au, Ag, Pb, Zn, Cu	Au-quartz veins	N	103P	Ajax	Developed Prospect	Mo, Zn, Pb, Cu, Ag	Polymetallic veins Ag-Pb-Zn+/+Au	Y
092J	Bralorne	Past Producer	Au, Ag, Pb, Zn, Cu	Au-quartz veins	N	103P	Red Mountain	Developed Prospect	Au, Ag, Zn, Pb, Cu	Subvolcanic Cu-Ag-Au (As-Sb)	N
092L	Fort	Past Producer	Fe, MA	Fe skarn	N	093M	Hearn Hill	Developed Prospect	Cu, Mo, Ag, Au	Porphyry Cu +/- Mo +/- Au	N
092L	Merry Widow	Past Producer	MA, Fe, Cu, Au, Zn	Polymetallic veins Ag-Pb-Zn+/+Au	N	093M	Morrison	Developed Prospect	Cu, Ag, Au, Mo, Pb	Porphyry Cu +/- Mo +/- Au	Y
092L	Jeune Landing	Past Producer	LS	Limestone	N	093M	Mount Thomlinson	Developed Prospect	Mo, Cu, Wo	Porphyry Mo (Low F- type)	N
092L	Old Sport	Past Producer	Fe, MA, Cu, Ag, Au	Cu skarn	N	093N	Mount Milligan	Developed Prospect	Au, Cu, Ag, Pb, Zn	Alkalic porphyry Cu-Au	Y
092L	Iron Crown	Past Producer	Fe, MA, Cu, Zn, Au	Fe skarn	N	093O	Lat	Developed Prospect	LS	Limestone	N
092L	Island Copper	Past Producer	Cu, Mo, Ag, Au, Zn	Porphyry Cu +/- Mo +/- Au	N	093O	Poasee River Canyon	Developed Prospect	CL	Bituminous coal	N
092M	Koyee River	Past Producer	LS	Limestone	N	093O	Carbon Creek	Developed Prospect	CL	Sub-bituminous coal	N
082M	Goldstream	Past Producer	Cu, Ag, Au, Zn, CD	Besshi massive sulphide Cu-Zn	N	093N	Col	Developed Prospect	Cu, Au	Alkalic porphyry Cu-Au	N
082N	Parson	Past Producer	BA	Sediment-hosted barite	N	093P	Mount Palsson	Developed Prospect	LS	Limestone	N
082N	Horse Creek	Past Producer	SI, AT	Silica sandstone	N	093P	Sukunka	Developed Prospect	CL	Bituminous coal	N
082N	Monarch	Past Producer	Zn, Pb, Ag, CD, Cu	Mississippi Valley-type Pb-Zn	N	094B	Robb Lake	Developed Prospect	Zn, Pb	Mississippi Valley-type Pb-Zn	N
082K	Brisco	Past Producer	BA	Sediment-hosted barite	N	094B	Alley	Developed Prospect	NB, Pb, RS	Carbonatite-hosted deposits	N
082K	Silver Giant	Past Producer	Pb, Zn, Ag, Cu, BA	Carbonate-hosted barite	N	094B	Lorraine	Developed Prospect	Cu, Au, Ag	Alkalic porphyry Cu-Au	N
093A	Bullion Pit	Past Producer	Au	Surficial placers	N	094D	Red	Developed Prospect			