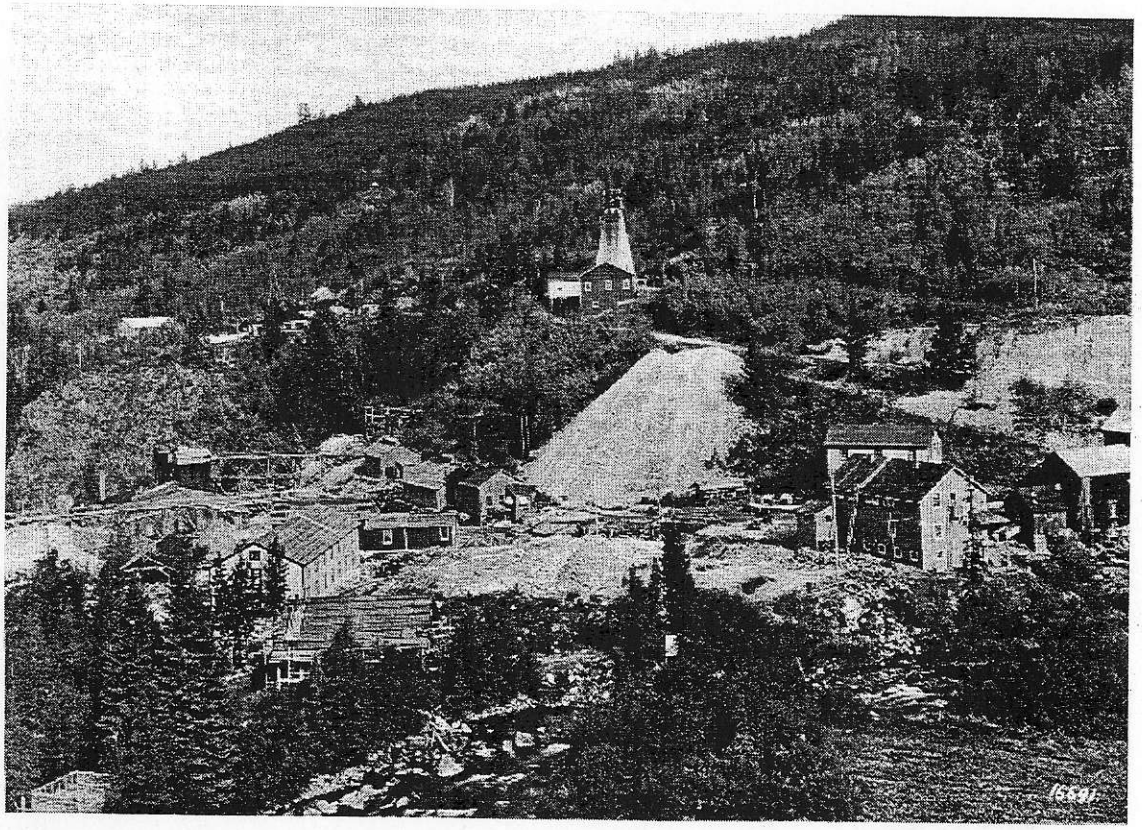
BRITISH COLUMBIA
Ministry of Energy and Mines
Energy and Minerals Division
Geological Survey Branch

MINFILE Reserves/Resources Inventory in British Columbia 1998

Compiled by: MINFILE Team



OPEN FILE 1999-4

BRITISH COLUMBIA GEOLOGICAL SURVEY

BRITISH COLUMBIA
Ministry of Energy and Mines
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Photo: *Pioneer Gold Mines in the 1930s.*

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VICTORIA
BRITISH COLUMBIA
CANADA

January 1999

FORWORD

This 192-page report includes a 113-page table of 808 mineral deposits in British Columbia with known reserves and resources. The inventory, which is sorted by deposit name, includes the tonnage and grade of metallic minerals, industrial minerals, and coal occurrences. These deposits are cross-referenced with tables sorted by *MINFILE Number*, *alternate names* and *deposit type*. The tables were generated from MINFILE/pc V. 4.5 and reflect the status of the MINFILE database as of January 1999.

This Open File was created to serve as a handy hard-copy reference for anyone interested in British Columbia's rich mineral endowment. This publication will appeal to a wide variety of local and international users, including government agencies, mining and exploration companies, researchers and the public.

TABLE OF CONTENTS

A. INTRODUCTION

MINFILE is a comprehensive, computerized mineral inventory of over 12,000 metallic, industrial mineral and coal occurrences in British Columbia. The MINFILE computer database contains a unique record of each documented mineral occurrence in the province, including operating mines. Each record includes *location*, *mineralogy* and *alteration*, *geology* and *hostrocks*, *bibliography*, *assay data*, *reserves/resources* and *production*. Each record also contains a text description (*capsule geology*) of the mineral deposit.

This publication documents the known reserves and resources of 808 mineral deposits from the MINFILE database. The reserves/resources are reported in tonnes and grade of commodities. The main report (*MINFILE Reserves/Resources Inventory*), which is generated from MINFILE/pc V. 4.5, reflects the status of the database as of January 1999. Data for each deposit include *name*, *MINFILE number*, *geographic location*, *NTS map*, *status*, *mining division*, *deposit type*, *zone name*, *year*, *reference*, *comments*, *tonnage*, *category*, *grade* and *commodity*. The **Reserve** category is used only for an inventory in an operating mine or a mine near production. Ore reserves are reported as *Proven*, *Probable* and *Possible*. The **Resource** category is used for all other inventories. Resources are reported as *Measured*, *Indicated* and *Inferred*. A combination of categories is reported as *Combined*.

Qualitative and quantitative reporting of deposit economics are affected by several parameters. Some of these are the variable reliability of reporting, differences in interpretation of terms, and changing economic conditions. Reserves and resources are not calculated by *Ministry of Energy and Mines* personnel but are quoted from referenced industry sources and/or publications. Due to differences in identifying categories in the data sources, Ministry personnel may occasionally interpret into which category the figures are placed. The reader should refer to the original data for detailed information.

Various reports and sorted tables are included for additional information, definitions and cross-references. These include: a *Commodity Legend*, a sample *Master Report*, an *Alphabetical Index*, a *MINFILE Number Index*, a table of *Mineral Deposit Profiles*, and a *Deposit Type Index*. **Deposit type** is based on British Columbia Mineral Deposit Profiles of the Geological Survey Branch. A sketch map shows the *Distribution of Deposits*.

Effort has been made to ensure that the contents of this publication are as accurate as possible. The reader is encouraged to send comments on or corrections to the data in this publication to: MINFILE, Geological Survey Branch, Ministry of Energy and Mines, P.O. Box 9320 STN PROV GOV'T, VICTORIA BC V8W 9N3; Office location: 5th Floor, 1810 Blanshard Street; Phone: (250) 952-0386; Fax: (250) 952-0381; E-mail: Larry.Jones@gems5.gov.bc.ca; WWW: http://www.em.gov.bc.ca/geology/minfile/.

B. SUMMARY OF TABLE ENTRIES

1. NAME

This is the most common or historically relevant name for a deposit. In MINFILE, the most important name is listed first followed by up to 16 aliases, in order of importance. Use the *Alphabetical Index* for cross-reference if a name is not found in the *Inventory Report*. Once the name has been located in the *Alphabetical Index*, look up the MINFILE number in the *MINFILE Number Index* and ascertain the first-ranked name. Use this name to lookup the deposit information in the *Inventory Report.*

2. MINFILE NUMBER

Each mineral occurrence has a unique 9-character MINFILE number consisting of NTS location and a sequential three-digit number. A two-character (NE, NW, SE, SW) designation, where necessary, identifies the appropriate quadrant on the map sheet. Due to a high density of occurrences, most of the map sheets in southern B.C. are plotted at a 1:100,000 scale. The other areas are plotted at a 1:250,000 scale.

Examples: *082ENE023 (1:100,000 scale)*
093M 014 (1:250,000 scale)
092IW 002 is an exception

3. LOCATION (Latitude/longitude and UTM)

Location coordinates for a deposit are expressed in latitude-longitude and Universal Transverse Mercator (UTM). They are also available in North American Datum NAD 27 or NAD 83. The location is the most significant physical reference point. In some cases this will be an adit, portal or similar mine working. In other cases, the location may be defined as the centre of a mineral claim, a trench, sample site, outcrop or drillhole site.

4. NTS MAP

This is the National Topographic System map sheet designation for the 1:50,000 map sheet on which the mineral deposit is located.

Example: *082F03E*

5. MINING DIVISION

The table displays the first of up to two Mining Divisions in which the deposit is located.

6. STATUS

This describes the state of development of the deposit as of the date of coding. The status distribution, in this publication of 808 occurrences, is shown in the last column.

Code	Description	Definition	Status Distribution
PROD	***Producer:***	*deposits from which ore containing one or more commodities is being mined for commercial gain or benefit.*	43
PAPR	***Past Producer:***	*deposits that are not currently being mined but have recorded production.*	276
DEPR	***Developed Prospect:***	*deposits on which exploration and development have progressed to a stage that allows a reasonable estimate of the amount(s) of one or more of the potentially mineable commodities.*	450
PROS	***Prospect:***	*occurrences documented as containing mineralization which warrants further exploration.*	37
SHOW	***Showing:***	*occurrences hosting minor in-situ mineralization.*	2

7. DEPOSIT TYPE

Deposit types are based on the British Columbia Mineral Deposit Profiles of the Geological Survey Branch (*see Table 7*). The objective of the Profiles is to define, classify and characterize coal, mineral, and industrial mineral deposits that exist, or could exist, within the province. The principle means of identifying and classifying a mineral deposit type is to note that several mineral deposits appear to have similar characteristics. These include hostrocks, size and grade of orebodies, associated rocks, commodities, geological setting, form and distribution of mineralization, genetic models, mineralogy, age, ore controls and others.

MINFILE accepts up to four Deposit types for any given deposit. Only the first is listed. The Deposit Type index (*see Table 8*) lists all deposit types associated with the 774 deposits; multiple entries exist in the table.

For more information on Mineral Deposit Profiles, see D.V. Lefebure and T. Höy, **Selected British Columbia Mineral Deposit Profiles**, Volume 2 - Metallic Deposits, B.C. Ministry of Employment and Investment, Open File 1996-13. Also visit the Mineral Deposit Profile site on the web at: *http://www.em.gov.bc.ca/geology/.*

8. ZONE NAME

This is the name of the distinct unit or ore zone of a deposit for which a calculation is made. Several zones may be associated with each deposit and may include categories in both the *Reserve* and *Resource* fields. If a deposit has only one ore zone or does not distinguish between ore zones, then the name of the deposit is used for the ore zone name.

9. INVENTORY CATEGORY

a) RESERVE

The *Reserve* category is used only for a mineral and/or substance inventory in an operating mine or mine near production. Sufficient information is available to form the basis of a preliminary mine production plan. Factors that affect ore reserve estimates are geological, economic, mining, metallurgical, marketing, environmental, social and governmental conditions. Ore reserves are reported as ***Proven***, ***Probable*** and ***Possible***.

Proven (PV): *Ore reserves are stated in terms of mineable tonnes and grades in which the identified substance has been defined using sufficient metallurgical, mine method, geoscientific, infrastructure, operating and capital cost data. Other applicable reserve adjectives may include measured recoverable, diluted, mineable, ore, or in situ.*

Probable (PB): *Ore reserves are stated in terms of mineable tonnes and grades where sufficient information is available about the thickness, grade, grade distribution, mineable shape and extent of the deposit. Continuity of mineralization should be clearly established. Other applicable reserve adjectives may include measured geological, drill indicated, or indicated.*

Possible (PS): *Ore reserves are stated in terms of mineable tonnes and grades computed on the basis of limited geoscientific data, but with a reasonable understanding of the distribution and correlation of the substance in relation to this data. Other applicable reserve adjectives may include inferred, geological, mineral inventory, or potential.*

b) RESOURCE

The *Resource* category is used for a mineral and/or substance inventory other than an operating mine. Valuable or useful material is quantified on the basis of geoscientific data and expected economic merit. Mine, metallurgical, price and cost data are not necessarily available. In reporting a resource, there is an implication that there are reasonable prospects for eventual economic exploitation. Resources are reported as ***Measured***, ***Indicated*** and ***Inferred***.

Measured (MG): *Sufficient information is available about the thickness, grade, distribution, mineable shape and extent of the deposit to give defined grade and tonnage figures. Continuity of mineralization should be clearly established. Other applicable resource adjectives may include proven, measured recoverable, diluted, mineable, or in situ.*

Indicated (IN): *Tonnage and grade are computed partly from detailed sampling procedures and partly from projection for a measurable distance, based on geoscientific data. Sampling procedures are too widely spaced to ensure continuity but close enough to give a reasonable indication of continuity. Other applicable resource adjectives may include probable, measured geological, or drill indicated.*

Inferred (IF): *An estimate of tonnage and grade computed from geoscientific data or other sampling procedures, but before testing and sampling information is sufficient to allow a more reliable and systematic estimation. Other applicable resource adjectives may include possible, geological, mineral inventory, or potential.*

Combined (CB): *This designation is used when an inventory figure is reported to be a combination of categories (e.g.) PV + PB (Proven and Probable) reserves* **or** *MG + IF (Measured and Inferred) resources. It can be applied to both the* ***Reserve*** *and* ***Resource*** *categories.*

Unclassified (UN): *This designation indicates that the criteria for qualifying the inventory figures are not available. The Unclassified category can be applied to both the* ***Reserve*** *and* ***Resource*** *categories. For example, a tonnage figure is given with grades of commodities, but the category is not stated.*

10. YEAR

This is the year the inventory figures were published. If the reserves or resources were calculated in any year prior to the official publication date, the source and year of the calculations may be identified in the comment field.

11. INVENTORY COMMENTS

This free-format field identifies information on cutoff grades or other data pertinent to the final figures.

12. REFERENCE

The source of the inventory figures is listed.

13. TONNAGE (Quantity)

Reserves or resources are quoted in metric tonnes. General or approximate figures are entered when no other information is available.

14. COMMODITY/GRADE

Up to six commodities with grade figures are included. These reflect those commodities that can be recovered from a deposit. Commodity codes use the standard elemental chemical symbols or two-letter codes (*see Table 1*) followed by the grade (precious metals in grams per metric tonne, other commodities in per cent). Some industrial minerals may be quoted in kilograms.

C. GENERAL INFORMATION ON THE MINFILE DATABASE AND SOFTWARE

1. MINFILE Database

MINFILE is a comprehensive, computerized mineral inventory of over 12,000 metallic, industrial mineral and coal occurrences in British Columbia. The MINFILE computer database contains a unique record of each documented mineral occurrence in the province, including operating mines. Each record includes extensive detail on location; mineralogy and alteration; geology and host rocks; assay data, reserves and production records; and further references and information on any given occurrence. Included as part of each record is a variable-length text description of the geology and setting of each occurrence. The data is useful for geoscience research, mineral exploration, prospecting, land-use management and a host of related applications requiring data on the Province's mineral resources and production.

As of January 1999, 94 per cent of the total database has been updated and entered into the computer. Of this, 90 per cent or 98 of the 105 map areas have been released to the public. Professional geologists constantly maintain and expand on the information. Newly compiled information is released periodically by NTS mapsheet and the data for the entire province is released once a year in January.

MINFILE data are distributed on 1.44 MB diskettes or are downloadable free from the Web. MINFILE Reports on CD-ROM ($149.00) and paper maps ($5.00 each) with occurrences plotted on geological and topographic bases are also available. The entire provincial MINFILE database comes on 15 disks ($75.00/set or $7.50/diskette). The 92 Mineral Inventory/MINFILE maps are available on microfiche for $10.00 per set; the microfiche set was last updated January 1997. A *readme.doc* file on each disk describes the database.

MINFILE reports on CD-ROM, mineral occurrence maps and data diskettes are available from: Crown Publications Inc., 521 Fort Street, VICTORIA BC CANADA V8W 1E7; Phone: (250) 386-4636; Fax: (250) 386-0221; WWW: http://www.crownpub.bc.ca.

2. MINFILE/pc System

MINFILE data can be accessed on an IBM-PC compatible computer by using the MINFILE/pc software, which is a menu-driven data-entry, search-and-report program. The program, with its user-friendly interface, is used to search the extensive, constantly changing database; generate a variety of reports either on-screen, to a file or printer; and alter the data as required. MINFILE/pc can also be used to transfer data to other programs such as word processors, plotting packages and Geographic Information Systems. A *readme.doc* file describes the system and installation.

MINFILE/pc Version 4.5 (January 1998) features: simple installation; twelve search screens based on geological parameters; the ability to easily change, create or delete data; quick viewing of the data; effortless addition and deletion of data-sets; various attractive reports; and importing and exporting data in various formats. A highly efficient text searching system, using software from Proximity Technology Inc., allows automatic input of codes to the database. Additional features include: an improved interface; running under FoxPro with expanded memory; mouse support; password security to restrict access to read only; ability to input anomalies or temporary occurrences; ability to batch delete occurrences; and the ability to create a QuikMap compatible file. The software also includes several new extract files and formats; user-defined region codes; and ability to enter data for any location in the world. **All search screens now have code table lookups.**

MINFILE/pc is a stand-alone, menu-driven program for IBM-compatible microcomputers. A 486 processor or higher is recommended. The program requires MS-DOS Version 3.21 or higher, a 1.44-megabyte, 3.5-inch floppy drive, and a hard-disk drive with sufficient space to accommodate a configured data set. The MINFILE/pc system requires 4.0 megabytes of disk space and the data require 5 to 10 megabytes of disk space per 1000 occurrences, depending on occurrence details. The province wide database of over 12,000 occurrences occupies 65 megabytes of space. MINFILE data are distributed in ASCII files, which are configured into database (dBASE) files with indices. The ASCII format, along with a data dictionary, allows flexibility for use in many database management systems.

MINFILE/pc Version 4.5 software is downloadable from the Web. Previous versions of the User's Manual (Information Circular 1996-2) and Coding Manual (Information Circular 1996-5) are available for download and on disk. Revisions of these manuals are ongoing and current versions of both manuals can be viewed on the Web.

Comments and requests for MINFILE information, MINFILE Coding Manual, MINFILE User's Manual and MINFILE/pc system diskettes should be directed to: MINFILE, Geological Survey Branch, Ministry of Energy and Mines, P.O. Box 9320, STN PROV GOV'T, VICTORIA BC CANADA V8W 9N3; Office location: 5th Floor, 1810 Blanshard Street. **Contacts:**

- Larry Jones (250) 952-0386 (E-mail: Larry.Jones@gems5.gov.bc.ca);
- Laura de Groot (250) 952-0387 (E-mail: Laura.deGroot@gems1.gov.bc.ca);
- George Owsiacki (250) 952-0389 (E-mail: George.Owsiacki@gems4.gov.bc.ca);
- Garry Payie (250) 952-0403 (E-mail: Garry.Payie@gems4.gov.bc.ca);
- Fax (250) 952-0381;
- WWW: http://www.em.gov.bc.ca/geology/minfile/

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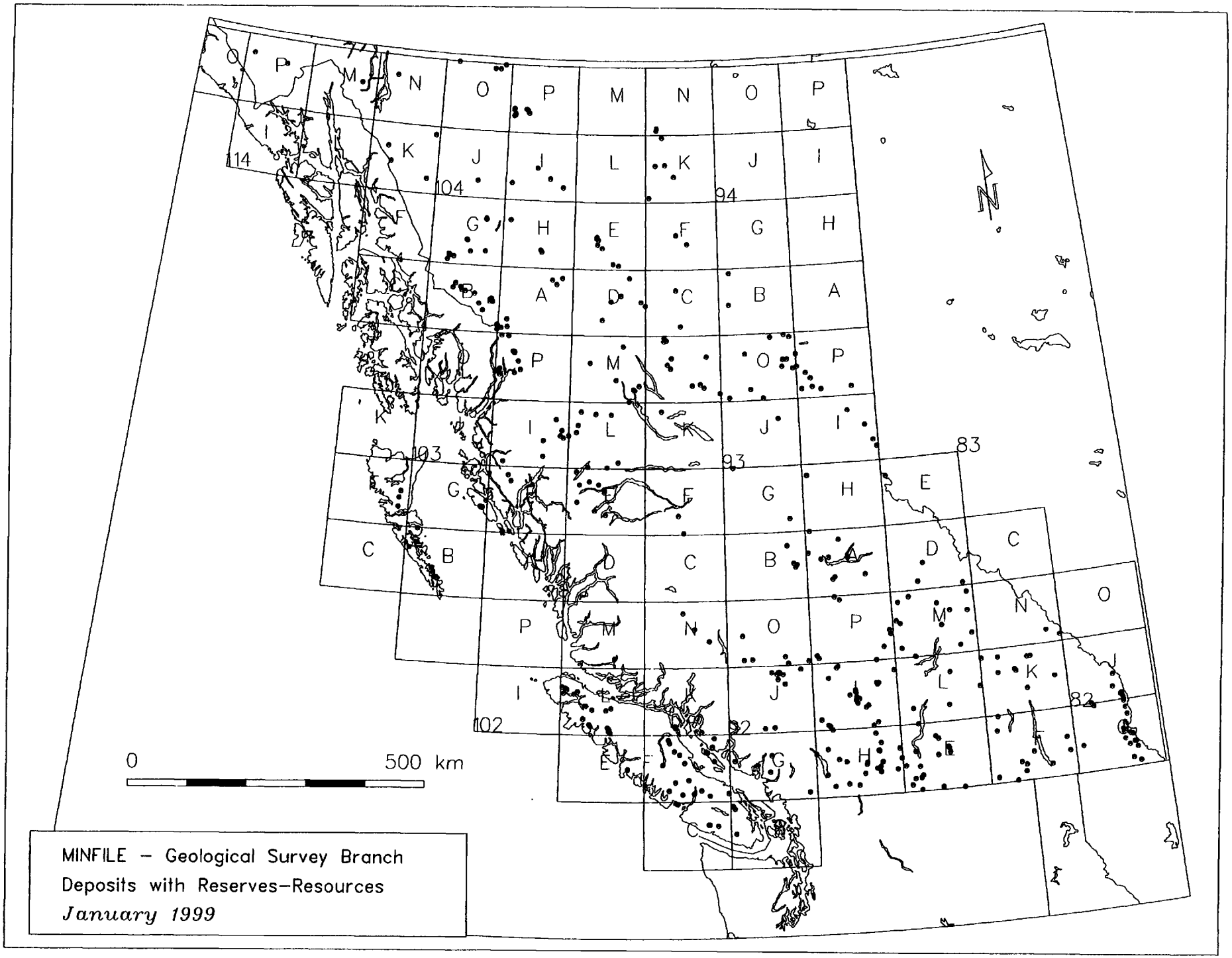
COMMODITY LEGEND

Code Index

AB	Asbestos
AG	Silver
AL	Alunite
AN	Anhydrite
AS	Arsenic
AT	Aggregate
AU	Gold
BA	Barite
BE	Beryllium
BI	Bismuth
BN	Bentonite
BS	Building Stone
CD	Cadmium
CE	Cerium
CL	Coal
CM	Corundum
CO	Cobalt
CR	Chromium
CU	Copper
CY	Clay
DE	Diatomite
DO	Dolomite
DS	Dimension Stone
FC	Fireclay
FD	Feldspar
FE	Iron
FL	Fluorite
GA	Gallium
GE	Germanium
GN	Garnet
GR	Granite
GS	Gemstones
GT	Graphite
GY	Gypsum
HG	Mercury
HM	Hydromagnesite
IN	Indium
IR	Iridium
JD	Jade/Nephrite
KA	Kaolinite
LA	Lanthanum
LS	Limestone
MA	Magnetite
MB	Marble
MG	Magnesium
MI	Mica
MN	Manganese
MO	Molybdenum
MR	Marl
MS	Magnesium Sulphate
MT	Magnesite
NB	Niobium
NI	Nickel
NS	Nepheline Syenite
OP	Opal
OS	Osmium
PA	Peat
PB	Lead
PD	Palladium
PE	Perlite
PH	Phosphorus
PL	Pyrophyllite
PP	Phosphate
PT	Platinum
PU	Pumice
RB	Railroad Ballast
RE	Rhenium
RH	Rhodium
RS	Rare Earths
RU	Ruthenium
SB	Antimony
SE	Selenium
SI	Silica
SN	Tin
SO	Sodium Carbonate
SP	Sapphire
SR	Strontium
SS	Sodium Sulphate
SU	Sulphur
TA	Tantalum
TC	Talc
TE	Tellurium
TH	Thorium
TI	Titanium
TR	Travertine
UR	Uranium
VA	Vanadium
VL	Volcanic Ash
VM	Vermiculite
WL	Wollastonite
WO	Tungsten
YR	Yttrium
ZE	Zeolite
ZN	Zinc
ZR	Zirconium

Commodity Index

Aggregate	AT
Alunite	AL
Anhydrite	AN
Antimony	SB
Arsenic	AS
Asbestos	AB
Barite	BA
Bentonite	BN
Beryllium	BE
Bismuth	BI
Building Stone	BS
Cadmium	CD
Cerium	CE
Chromium	CR
Clay	CY
Coal	CL
Cobalt	CO
Copper	CU
Corundum	CM
Diatomite	DE
Dimension Stone	DS
Dolomite	DO
Feldspar	FD
Fireclay	FC
Fluorite	FL
Gallium	GA
Garnet	GN
Gemstones	GS
Germanium	GE
Gold	AU
Granite	GR
Graphite	GT
Gypsum	GY
Hydromagnesite	HM
Indium	IN
Iridium	IR
Iron	FE
Jade/Nephrite	JD
Kaolinite	KA
Lanthanum	LA
Lead	PB
Limestone	LS
Magnesite	MT
Magnesium	MG
Magnesium Sulphate	MS
Magnetite	MA
Manganese	MN
Marble	MB
Marl	MR
Mercury	HG
Mica	MI
Molybdenum	MO
Nepheline Syenite	NS
Nickel	NI
Niobium	NB
Opal	OP
Osmium	OS
Palladium	PD
Peat	PA
Perlite	PE
Phosphate	PP
Phosphorus	PH
Platinum	PT
Pumice	PU
Pyrophyllite	PL
Railroad Ballast	RB
Rare Earths	RS
Rhenium	RE
Rhodium	RH
Ruthenium	RU
Sapphire	SP
Selenium	SE
Silica	SI
Silver	AG
Sodium Carbonate	SO
Sodium Sulphate	SS
Strontium	SR
Sulphur	SU
Talc	TC
Tantalum	TA
Tellurium	TE
Thorium	TH
Tin	SN
Titanium	TI
Travertine	TR
Tungsten	WO
Uranium	UR
Vanadium	VA
Vermiculite	VM
Volcanic Ash	VL
Wollastonite	WL
Yttrium	YR
Zeolite	ZE
Zinc	ZN
Zirconium	ZR


114
104
94
103
93
83
102
92
82
0
500 km
MINFILE – Geological Survey Branch
Deposits with Reserves–Resources
January 1999

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity
900 **092F 331** 49 10 14 N 124 40 05 W 10 5447565 N 378512 E	**092F02E** Developed Prospect Alberni Au-quartz veins	**900** 1989 Northern Miner - December 18, 1989. Geological mineral inventory or volume of mineralized rock.	28285 t Inferred	11.65 g/t Au
ABBOTT (L.765) **082KNW056** 50 37 50 N 117 09 37 W 11 5608536 N 488743 E	**082K11E** Past Producer Slocan Irish-type carbonate-hosted Zn-Pb	**GREENLAW VEIN** 1989 Filing Statement 99/89, Golden Arch Resources.	100616 t Indicated	0.89 g/t Au 5.610% Pb 195.00 g/t Ag 2.880% Zn
		NO. 1 1989 Filing Statement 99/89, Golden Arch Resources.	29573 t Measured	216.30 g/t Ag 8.410% Pb 1.20 g/t Au 16.510% Zn
		NO. 2 1989 Filing Statement 99/89, Golden Arch Resources.	9453 t Measured	1.10 g/t Au 16.060% Pb 504.20 g/t Ag 14.910% Zn
ACE **104K 025** 58 52 56 N 132 07 03 W 08 6530343 N 666256 E	**104K16E** Developed Prospect Atlin Ultramafic-hosted asbestos	**ACE** 1966 Assessment Reports 1030, 4913. Estimated fibre potential from surface work.	11793401 t Inferred	5.000% Ab
ADANAC **104N 052** 59 42 35 N 133 24 18 W 08 6619989 N 589834 E	**104N11W** Developed Prospect Atlin Porphyry Mo (Low F- type)	**ADANAC** 1982 CIM Special Volume 37, page 218. Open pit mineable reserves.	152 Mt Measured	0.063% Mo
ADONIS (L.1865) **103B 027** 52 17 29 N 131 11 26 W 09 5795518 N 350714 E	**103B06E** Past Producer Skeena Fe skarn	**SWEET PEA** 1965 Energy, Mines and Resources RESFILE - Adonis. Grade is assumed from 1964 calculation on Adonis deposit. Drill indicated with a reasonable stripping ratio.	124284 t Indicated	35.000% Fe
		ADONIS 1964 Energy, Mines and Resources RESFILE - Adonis. Estimated potential.	124042 t Inferred	35.000% Fe
AFTON **092INE023** 50 39 40 N 120 30 54 W 10 5614871 N 675732 E	**092I10E** Past Producer Kamloops Alkalic porphyry Cu-Au	**TOTAL** 1997 Information Circular 1997-1, page 9. Reported tonnage in the southwest wall of open pit.	3 Mt Unclassified	1.500% Cu
AJAX **103P 223** 55 35 24 N 129 24 05 W 09 6160338 N 474806 E	**103P11W** Developed Prospect Skeena Porphyry Mo (Low F- type)	**AJAX** 1967 CIM Special Volume 15 (1976), Table 3, page 422. Measured and indicated reserves at a very high stripping ratio. Grade given was 0.121% MoS2, conversion to Mo using a factor of 1.6681.	178540 kt Combined	0.070% Mo

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity
AJAX (WEST) **092INE012** 50 36 29 N 120 24 16 W 10 5609240 N 683732 E	**092I09W** Past Producer Kamloops Alkalic porphyry Cu-Au	**WEST** 1997 Information Circular 1998-1, page 11. Estimated reserves as of January 1, 1997. These may have been mined out.	1217 kt Proven	0.34 g/t Au 0.490% Cu
AKIE **094F 031** 57 22 37 N 124 51 31 W 10 6360690 N 388342 E	**094F07W** Developed Prospect Omineca Sedimentary exhalative Zn-Pb-Ag	**TOTAL** 1996 Information Circular 1997-1, page 20. Estimated geological resource.	12 Mt Inferred	17.10 g/t Ag 1.500% Pb 8.600% Zn
AL (BONANZA) **094E 079** 57 28 46 N 127 21 55 W 09 6371758 N 598123 E	**094E06W** Developed Prospect Liard Epithermal Au-Ag-Cu: high sulphidation	**AL** 1990 George Cross News Letter No. 95 (May 16), 1990.	226775 t Measured	10.28 g/t Au
AL (BV) **094E 099** 57 27 42 N 127 23 05 W 09 6369752 N 597004 E	**094E06W** Developed Prospect Liard Epithermal Au-Ag: low sulphidation	**BV** 1988 Fieldwork 1988, page 410.	53 kt Indicated	10.40 g/t Au
AL (THESIS II/III) **094E 091** 57 28 04 N 127 23 08 W 09 6370431 N 596938 E	**094E06W** Developed Prospect Liard Epithermal Au-Ag: low sulphidation	**THESIS III** 1985 Property File - Energex Minerals Ltd. Annual Report 1986. All categories, undiluted.	121551 t Combined	8.50 g/t Au
ALABAMA (L.2429) **092HSE013** 49 20 33 N 120 31 08 W 10 5468276 N 680305 E	**092H07E** Developed Prospect Similkameen Alkalic porphyry Cu-Au	**ALABAMA** 1996 T. Schroeter, personal communication, 1996. Previous work outlined a geological resource.	29 Mt Inferred	0.16 g/t Au 0.350% Cu
ALEXANDRIA **092K 028** 50 29 30 N 125 22 47 W 10 5595813 N 331301 E	**092K06W** Past Producer Vancouver Au-quartz veins	**ALEXANDRIA** 1986 Exploration in British Columbia 1986, page C274. Drill indicated reserves.	25600 t Indicated	10.00 g/t Au
ALEXIS CREEK (L.581) **093B 041** 52 05 30 N 123 29 05 W 10 5771126 N 466886 E	**093B03W** Prospect Cariboo Playa and Alkaline Lake Evaporites	**ALEXIS CREEK** 1986 Open File 1987-13, page 67.	900 t Indicated	84.000% Hm
ALEXIS LAKE (L.2833) **093B 056** 52 15 11 N 123 29 37 W 10 5789081 N 466399 E	**093B06W** Prospect Cariboo Playa and Alkaline Lake Evaporites	**ALEXIS LAKE** 1986 Open File 1987-13, page 67. Method of reserve calculation unknown.	1800 t Unclassified	80.000% Hm
ALEY **094B 027** 56 27 10 N 123 44 13 W 10 6266503 N 454679 E	**094B05E** Developed Prospect Omineca Carbonatite-hosted deposits	**ALEY** 1987 Fieldwork 1987, page 407. A resource potential. The average grade of the carbonatite is approx. 5% P_2O_5 representing approx. 10% apatite.	15000 Mt Inferred	5.000% Pp

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ALLISON LAKE **092HNE190** 49 40 56 N 120 36 17 W 10 5505838 N 672869 E	**092H10E** Past Producer Similkameen Bog Fe, Mn, U, Cu, Au	**MARL BED** 1950 Industrial Mineral File - J.W. McCammon, 1950. Reserves for a 8391 square metres area, with an average thickness of 1.5 metres.	16300 t Indicated	100.000% Mr
ALPHA-BETA **092C 039** 48 44 00 N 124 05 29 W 10 5398197 N 419848 E	**092C09E** Past Producer Victoria Cu skarn	**ALPHA-BETA** 1963 Property File - Progress Report for Sept., Oct., and Nov., 1963. An estimate of the ore reserve presumably before any shipment of ore was made. Combined ore reserves from 9 zones above 920 Level.	11482 t Combined	2.200% Cu
ALPINE GOLD **082FNW127** 49 41 01 N 117 15 08 W 11 5503265 N 481885 E	**082F11W** Past Producer Nelson Au-quartz veins	**ALPINE** 1989 George Cross News Letter February 8, 1989. Proven reserves.	190500 t Measured	13.70 g/t Au
ALVIJA **103I 085** 54 33 49 N 128 10 56 W 09 6046356 N 552987 E	**103I09E** Developed Prospect Omineca Volcanic redbed Cu	**MAIN** 1968 Property File - Phendler, 1968. Four drillholes.	181420 t Unclassified	68.50 g/t Ag 4.000% Cu
ALWIN **092ISW010** 50 28 42 N 121 05 59 W 10 5593325 N 634930 E	**092I06E** Past Producer Kamloops Cu ± Ag quartz veins	**ALWIN** 1995 T. Schroeter, personal communication, 1995. Existing ore reserves.	390053 t Unclassified	2.500% Cu
AMY **104O 004** 59 55 39 N 130 29 46 W 09 6644104 N 416463 E	**104O16W** Developed Prospect Liard Polymetallic manto Ag-Pb-Zn	**AMY** 1973 Statement of Material Facts 88-81, Marbaco Resources Ltd. Measured and indicated reserves.	72431 t Combined	366.70 g/t Ag 2.840% Pb 6.030% Zn
ANARCHIST CHROME **082ESW024** 49 01 22 N 119 12 19 W 11 5432110 N 338856 E	**082E03E** Prospect Greenwood Podiform chromite	**TOTAL** 1957 Western Canada Mining News, Sept.13, 1957 and CMH 1985-1986, p. 295. The grade is likely chromium with a Cr:Fe ratio of 3.15.	99790 t Unclassified	26.700% Cr
ANDERSON LAKE **092F 317** 49 42 29 N 125 10 35 W 10 5508255 N 343184 E	**092F11E** Developed Prospect Nanaimo Bituminous coal	**ANDERSON LAKE** 1986 Coal Assessment Reports 37, 49, 54. High volatile bituminous coal; Areas A and B combined.	3301844 t Indicated	100.000% Cl
ANN **092ISE152** 50 25 23 N 120 59 14 W 10 5587390 N 643078 E	**092I07W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**ANN** 1972 Northern Miner - June 20, 1974. Reserves for an orebody 200 to 300 metres wide, 360 to 660 metres long with a proposed depth of 120 metres.	43381157 t Unclassified	0.270% Cu

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ANYOX SLAG HEAP **103P 257** 55 24 43 N 129 49 23 W 09 6140942 N 447892 E	**103P05W** Producer Skeena Tailings	**QUARRY** 1998 D.J Allrick, B.C. Geological Survey, 1998 This is a conservative estimate of the quantity of material in the slag heap. The grade or purity of the silica is not known.	20 Mt Unclassified	100.000% Si
APEX **103B 008** 52 41 44 N 131 53 36 W 09 5842141 N 304593 E	**103B12W** Developed Prospect Skeena Fe skarn	**APEX** 1963 Property File - McDougall, 1964. Assuming continuity between 2 exposures and 3 packsack holes.	181420 t Inferred	0.900% Cu 24.60 g/t Ag 34.000% Fe
ARLINGTON (L.3648) **082FSW205** 49 13 27 N 117 19 43 W 11 5452208 N 476153 E	**082F03W** Past Producer Nelson Polymetallic veins Ag-Pb-Zn ± Au	**ARLINGTON** 1982 Northern Miner October 28, 1982. Reserves are dump material from which samples assayed between 3 and 53.5 grams per tonne gold.	113 kt Inferred	3.00 g/t Au
ARTLISH 3-6 **092L 068** 50 05 13 N 126 50 46 W 09 5550335 N 654201 E	**092L02W** Developed Prospect Alberni Fe skarn	**ARTLISH** 1962 Property File - Sauko, 1965. Possible ore. Also contains 3.16 per cent sulphur.	635 kt Inferred	0.080% Cu 44.100% Fe
ASHLU **092GNW013** 49 56 42 N 123 24 45 W 10 5532409 N 470503 E	**092G14W** Past Producer Vancouver Au-quartz veins	**ASHLOO** 1981 MDAP Stage 1 Report, 1981. Property File - Proven and possible reserves.	89350 t Combined	12.34 g/t Ag 8.57 g/t Au
AT MONTEITH (L.826) **092L 117** 50 07 34 N 127 17 06 W 09 5553875 N 622706 E	**092L03W** Past Producer Alberni Hydrothermal alteration clays-Al-Si	**MONTEITH** 1913 Geological Survey of Canada Summary Report 1913, page 123. Grade estimate from CANMET Report 803, page 131.	90 kt Unclassified	42.000% Pl
ATHABASCA (L.1569) **082FSW168** 49 27 29 N 117 18 46 W 11 5478205 N 477413 E	**082F06W** Past Producer Nelson Au-quartz veins	**DUMP** 1988 Assessment Report 17184. May exist in dumps at the old mill site.	18144 t Inferred	8.57 g/t Au
ATLIN **104N 079** 59 34 54 N 133 41 16 W 08 6605381 N 574208 E	**104N12E** Past Producer Atlin Playa and Alkaline Lake Evaporites	**ATLIN** 1940 Bulletin 4 (1940), page 119. Eight-three per cent of the reserves would grade 41 to 42 per cent MgO.	107037 t Unclassified	41.000% Hm
ATLIN RUFFNER **104N 011** 59 44 09 N 133 31 18 W 08 6622744 N 583206 E	**104N12E** Past Producer Atlin Polymetallic veins Ag-Pb-Zn ± Au	**ATLIN RUFFNER** 1988 Assessment Report 18646. Reserves from the two zones from which underground development and production has taken place.	113638 t Unclassified	600.00 g/t Ag 5.000% Pb
AXE (ADIT ZONE) **092HNE143** 49 39 08 N 120 31 34 W 10 5502687 N 678649 E	**092H10E** Developed Prospect Similkameen Alkalic porphyry Cu-Au	**ADIT** 1973 Northern Miner - September 6, 1973.	14513600 t Indicated	0.560% Cu

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AXE (SOUTH ZONE) **092HNE040** 49 38 28 N 120 31 34 W 10 5501452 N 678690 E	**092H10E** Developed Prospect Similkameen Alkalic porphyry Cu-Au	**SOUTH** 1973 Northern Miner - September 6, 1974. Resource estimation is crude due to poor drill core recovery.	37191100 t Indicated	0.480% Cu
AXE (WEST ZONE) **092HNE142** 49 39 16 N 120 32 32 W 10 5502896 N 677478 E	**092H10E** Developed Prospect Similkameen Alkalic porphyry Cu-Au	**WEST** 1973 Northern Miner - September 6, 1973.	5805440 t Indicated	0.470% Cu
BABCOCK (QUINTETTE) **093I 011** 54 56 10 N 120 59 30 W 10 6089315 N 628759 E	**093I15W** Producer Liard Bituminous coal	**TOTAL** 1996 T. Schroeter, personal communication, 1997. Exploration in 1995 identified two areas, Mesa Extension (093P 019) and mining along contour at Babcock, that would add approximately 19 million tonnes of clean coal to the reserve total at Quintette (093P 019).	19 Mt Proven	100.000% Cl
BADEN POWELL (L.140) **092C 027** 48 39 18 N 124 29 22 W 10 5389985 N 390409 E	**092C09W** Developed Prospect Victoria Fe skarn	**BADEN POWELL** 1926 Geological Survey of Canada, Economic Geology Series No.3, page 186. A combined estimate in the proven and probable categories. The grade is for one sample only and not representative.	89800 t Combined	59.000% Fe
BAKER **094E 026** 57 17 07 N 127 06 38 W 09 6350545 N 613995 E	**094E06E** Past Producer Omineca Epithermal Au-Ag: low sulphidation	**B** 1988 George Cross News Letter No. 213 (November 4), 1988. About 9978 tonnes of ore of greater than 17 grams per tonne gold has been mined (T. Schroeter, personal communication, 1992). Additional was mined in 1996 and 1997.	45355 t Indicated	176.88 g/t Ag 19.53 g/t Au
BALD RANGE **082LSW112** 50 00 01 N 119 34 10 W 11 5541604 N 315941 E	**082L04E** Developed Prospect Vernon Limestone	**SOUTH PART** 1989 Industrial Mineral File - Standord, M.R., 1989, page 1. Quantity derived from a volume of 2.6 million cubic feet.	198800 t Unclassified	100.000% Mb
BALDY COMPLEX **082GNE016** 49 45 07 N 114 50 29 W 11 5513071 N 655575 E	**082G15W** Producer Fort Steele Bituminous coal	**BALDY COMPLEX** 1981 1981 B.C. Coal Ltd., Reserve and Resource data. Proven reserves; grade based on reflectivity and average volatile content.	104 Mt Proven	1.500% Cl
BANBURY **092HSE046** 49 21 22 N 120 07 35 W 10 5470800 N 708755 E	**092H08E** Past Producer Osoyoos Au-quartz veins	**MAPLE LEAF** 1982 George Cross News Letter No.11, 1982. Probable and inferred reserves.	17700 t Combined	5.10 g/t Au
		PINE KNOT 1982 George Cross News Letter No.11, 1982. Probable and inferred reserves.	150800 t Combined	11.00 g/t Au

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BANBURY PORPHYRY **092HSE177** 49 21 35 N 120 07 32 W 10 5471204 N 708800 E	**092H08E** Developed Prospect Osoyoos Porphyry-related Au	**BANBURY** 1988 Assessment Report 17631, page 11. Total inferred reserves for the 86 and 87 zones.	3610 kt Inferred	1.57 g/t Au
BANKS ISLAND **103G 022** 53 28 10 N 130 02 43 W 09 5924815 N 430724 E	**103G08E** Developed Prospect Skeena Silica veins	**BANKS ISLAND** 1975 Open File 1987-15, page 34. Estimated grade of silica is 98.8 per cent SiO2.	9 kt Inferred	98.800% Si
BARE MOUNTAIN **082JSE006** 50 06 15 N 114 47 04 W 11 5552347 N 658517 E	**082J02W** Developed Prospect Fort Steele Bituminous coal	**BARE MOUNTAIN** 1981 Coal Assessment Reports 374, 375. Grade based on reflectivity. Overburden ratio of 7:1 bank cubic metres waste to tonne of coal.	50 Mt Unclassified	1.300% Cl
BARRIERE **092P 159** 51 11 50 N 120 14 54 W 10 5675141 N 692351 E	**092P01E** Developed Prospect Kamloops Feldspar-quartz pegmatite	**QUARRY** 1989 Industrial Mineral File - Press Release, Michael Resources Ltd., 1989. Drilling indicates potential for 3.6 mt of feldspar-bearing material, grade unknown, for a proposed quarry site on G6 claim.	3600 kt Inferred	99.000% Fd
BASQUE NO. 1 **092INW043** 50 36 04 N 121 21 31 W 10 5606754 N 616157 E	**092I11W** Past Producer Kamloops Playa and Alkaline Lake Evaporites	**NO. 1** 1924 Goudge, M.F. (1924): Magnesium Sulphate in British Columbia. Combined magnesium and sodium salts assuming an average minimum depth of 3 metres; grades not given.	58780 t Probable	100.000% Ms
BASQUE NO. 2 **092INW044** 50 35 38 N 121 21 01 W 10 5605964 N 616765 E	**092I11W** Prospect Kamloops Playa and Alkaline Lake Evaporites	**NO. 2** 1924 Goudge, M.F. (1924): Magnesium Sulphate in British Columbia. Combined magnesium and sodium salts assuming an average minimum depth of 1.2 metres; grades not given.	7710 t Indicated	100.000% Ms
BASQUE NO. 3 **092INW045** 50 35 30 N 121 20 42 W 10 5605726 N 617144 E	**092I11W** Prospect Kamloops Playa and Alkaline Lake Evaporites	**NO. 3** 1924 Goudge, M.F. (1924): Magnesium Sulphate in British Columbia. Combined magnesium and sodium salts assuming an average minimum depth of 0.76 metre; grades not given.	1814 t Indicated	100.000% Ms
BASQUE NO. 4 **092INW046** 50 35 19 N 121 20 36 W 10 5605389 N 617269 E	**092I11W** Prospect Kamloops Playa and Alkaline Lake Evaporites	**NO. 4** 1924 Goudge, M.F. (1924): Magnesium Sulphate in British Columbia. Combined sodium and magnesium salts; grades not given.	181 t Indicated	100.000% Ms
BATTLEMENT CREEK **092O 005** 51 07 12 N 123 18 36 W 10 5662996 N 478400 E	**092O03W** Prospect Clinton Laterite Fe	**BATTLEMENT CREEK** 1921 Geological Survey of Canada Summary Report 1920 Part A. Minimum estimate of reserves.	12 kt Inferred	49.000% Fe

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

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BAYONNE **082FSE030** 49 09 18 N 116 57 04 W 11 5444469 N 503646 E	**082F02W** Past Producer Nelson Au-quartz veins	**BAYONNE** 1983 GCNL #102 (May 27), 1983.	28186 t Inferred	25.70 g/t Ag 15.00 g/t Au
		BAYONNE 1983 Northern Miner, June 23, 1983.	28186 t Measured	15.00 g/t Au 25.70 g/t Ag
BEAR **092F 044** 49 10 19 N 125 25 00 W 10 5449191 N 323952 E	**092F03W** Developed Prospect Alberni Cu ± Ag quartz veins	**BEAR** 1989 George Cross News Letter No.38, 1989. Probable and possible reserves including reserves from the adjacent Shack vein (094F 045) and Elite vein (092F 051) occurrences.	160 kt Combined	17.40 g/t Au
BEAR II **092HSW137** 49 11 14 N 121 15 45 W 10 5449536 N 626710 E	**092H03W** Developed Prospect New Westminster Polymetallic veins Ag-Pb-Zn ± Au	**BEAR** 1966 Prospectus, 1966, Allison Pass Mining - excerpts in Ass. Rpt. 13066. Drill inferred possible ore.	272 kt Inferred	2.500% Zn
BEAR RIVER **093H 130** 53 50 00 N 121 52 47 W 10 5965345 N 573819 E	**093H13W** Developed Prospect Cariboo Bituminous coal	**BEAR RIVER** 1912 Coal Assessment Report 1. Coal in a 16.9 square kilometre basin is bituminous and of good coking quality.	150 Mt Inferred	100.000% Cl
BEARCUB **082LSE015** 50 14 46 N 118 48 37 W 11 5567342 N 371005 E	**082L02W** Developed Prospect Vernon Feldspar-quartz pegmatite	**BEARCUB** 1991 Open File 1992-1. Probable reserves; material also grades 18 per cent SiO_2 and 3 per cent mica.	100 Mt Indicated	50.000% Fd
BEAVER 1 **092K 073** 50 06 47 N 125 15 52 W 10 5553465 N 338197 E	**092K03W** Developed Prospect Nanaimo Volcanic redbed Cu	**BEAVER 1** 1973 NMI 092K3 Cu3, Prince Stewart Mines Ltd., Statement of Material Facts.	16327 t Indicated	1.730% Cu
BELCOURT COAL **093I 014** 54 33 00 N 120 18 50 W 10 6047824 N 673819 E	**093I09W** Developed Prospect Liard Bituminous coal	**BELCOURT** 1998 Information Circular 1999-1, page 12. Western Coal Corporation, 1998.	18 Mt Measured	100.000% Cl
		TOTAL 1980 Coal Assessment Report 466, page 1-5. The combined Red Deer South and Holtslander North open pit mine areas.	123500 kt Measured	100.000% Cl
BELL **093M 001** 55 00 10 N 126 13 55 W 09 6098394 N 677146 E	**093M01E** Past Producer Omineca Porphyry Cu ± Mo ± Au	**TOTAL** 1990 Noranda Inc. Annual Report 1990. Reserves in the present open pit and in the Extension zone.	71752960 t Unclassified	0.48 g/t Ag 0.23 g/t Au 0.460% Cu

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BELL MOLY **103P 234** 55 27 44 N 129 20 06 W 09 6146096 N 478922 E	**103P06W** Developed Prospect Skeena Porphyry Mo (Low F- type)	**BELL MOLY** 1967 Highland-Bell Ltd. Annual Report 1967. Includes 19,183,350 tonnes grading 0.08% Mo (0.143% MoS2). Grade given for total tonnage 0.11% MoS2; conversion to Mo using factor 1.6681.	32528606 t Unclassified	0.060% Mo
BEND **104B 132** 56 14 44 N 130 04 07 W 09 6233739 N 433896 E	**104B01E** Prospect Skeena Polymetallic veins Ag-Pb-Zn ± Au	**BEND** 1984 Assessment Report 13593. Drill inferred in situ tonnage of a vein segment assuming a 15 metre distance of influence for drill results.	9900 t Inferred	51.40 g/t Ag 61.81 g/t Au
BEND 1 CANYON ZONE **083D 001** 52 03 00 N 118 13 31 W 11 5767089 N 416053 E	**083D01E** Developed Prospect Golden Sedimentary exhalative Zn-Pb-Ag	**TOTAL** 1985 Assessment Report 16544. Average grades based on a strike length of 250 metres, dip length of greater than 200 metres and an average thickness of 7.3 metres.	5 Mt Indicated	7.00 g/t Ag 0.600% Pb 2.300% Zn
BENSON LAKE (L.1555,L.1557) **092L 091** 50 21 24 N 127 13 56 W 09 5579597 N 625870 E	**092L06E** Past Producer Nanaimo Cu skarn	**INDEPENDENCE** 1990 N.C. Carter, personal communication, 1991. Measured and indicated reserves based on 1990 work; may be included with Merry Widow (092L 044), but may be related to this property.	272154 t Combined	1.00 g/t Au 1.600% Cu 30.000% Fe
BENSON MOUNTAIN **092F 320** 49 07 29 N 124 02 15 W 10 5441649 N 424404 E	**092F01E** Developed Prospect Nanaimo Bituminous coal	**BENSON MOUNTAIN** 1986 Coal Assessment Report 169. High volatile bituminous A rank coal. Total indicated reserves.	4768 kt Indicated	100.000% Cl
BERG **093E 046** 53 48 13 N 127 26 06 W 09 5962594 N 603177 E	**093E14W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**BERG** 1993 S. Gardner (Placer Dome), personal communication, 1993.	250 Mt Unclassified	0.400% Cu 0.052% Mo
BETHLEHEM **092ISE001** 50 29 53 N 120 59 16 W 10 5595727 N 642812 E	**092I07W** Past Producer Kamloops Porphyry Cu ± Mo ± Au	**JERSEY** 1988 CIM Special Volume 46, page 175.	22900 kt Unclassified	0.400% Cu
		TOTAL 1988 CIM Special Volume 46, page 175. Includes East Jersey, Jersey and Iona.	49500 kt Unclassified	0.400% Cu 0.01 g/t Au
BETHLEHEM (EAST JERSEY) **092ISE002** 50 29 50 N 120 58 47 W 10 5595650 N 643386 E	**092I07W** Past Producer Kamloops Porphyry Cu ± Mo ± Au	**EAST JERSEY** 1988 CIM Special Volume 46, page 175.	20600 kt Unclassified	0.400% Cu

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BETHLEHEM (IONA) **092ISE006** 50 29 29 N 120 58 48 W 10 5595001 N 643384 E	**092I07W** Past Producer Kamloops Porphyry Cu ± Mo ± Au	**IONA** 1988 CIM Special Volume 46, page 175. Oxide ore.	6 Mt Unclassified	0.400% Cu
BETHLEHEM COAL **092HSE227** 49 23 36 N 120 34 49 W 10 5473781 N 675665 E	**092H07E** Developed Prospect Similkameen Sub-bituminous coal	**SEAM** 1976 Canadian Mines Handbook 1976-1977, page 43. Estimate of thermal coal.	90 Mt Unclassified	100.000% Cl
BEVELEY **094C 023** 56 08 49 N 125 03 30 W 10 6224125 N 372223 E	**094C03E** Developed Prospect Omineca Irish-type carbonate-hosted Zn-Pb	**BULLSEYE** 1978 SMF Oct.25, 1978-Suzie Mining Explors. Ltd., K.C. Fahrni, Sept.11/78. Drill indicated.	99781 t Indicated	36.30 g/t Ag 2.240% Zn 1.420% Pb
		WASI LAKE 1969 Northern Miner - December 7, 1978. Grade given as 3.66 per cent lead-zinc in 3 zones.	2721300 t Inferred	36.30 g/t Ag 3.660% Pb
BIG LEDGE **082LSE012** 50 28 30 N 118 03 04 W 11 5591753 N 425492 E	**082L08E** Developed Prospect Slocan Broken Hill-type Pb-Zn-Ag±Cu	**BIG LEDGE** 1982 CIM Bulletin Vol. 75, No. 840, page 119. Grade less than 6 per cent combined lead-zinc.	6500 kt Indicated	3.000% Pb 3.000% Zn
BIG MISSOURI **104B 046** 56 06 52 N 130 01 32 W 09 6219106 N 436348 E	**104B01E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn±Au	**BIG MISSOURI** 1988 George Cross News Letter No.102, 1988. Combined reserves for the S-1, Dago Hill, Province, Martha Ellen, Northstar and Creek deposits (104B 084,045,147,092,146,086).	1685200 t Measured	22.98 g/t Ag 3.12 g/t Au
BIG ONION **093L 124** 54 48 35 N 126 53 46 W 09 6075435 N 635321 E	**093L15W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**BIG ONION** 1998 P. Wodjak, November 1998. Probable and possible resource.	94 Mt Combined	0.420% Cu 0.012% Mo
092INE011 50 39 42 N 120 26 04 W 10 5615127 N 681403 E	**092I09W** Developed Prospect Kamloops Alkalic porphyry Cu-Au	**BIG ONION** 1994 CIM Special Volume 46, page 579.	3266 kt Unclassified	0.710% Cu 0.44 g/t Au
093L 124 54 48 35 N 126 53 46 W 09 6075435 N 635321 E	**093L15W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**BIG ONION** 1976 CIM Special Volume 15 (1976), Table 1, Showing No.73.	18 Mt Unclassified	0.360% Cu
BIG SHOWING **082KNW078** 50 52 14 N 117 34 31 W 11 5635588 N 459521 E	**082K13E** Developed Prospect Revelstoke Irish-type carbonate-hosted Zn-Pb	**TOTAL** 1987 EMR MR BULL 223 B.C. 58 (New Campbell Mines Ltd., 1987 Annual Report). Associated values in gold, lead and zinc.	398883 t Inferred	480.00 g/t Ag

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BIG SHOWING **082KNW078** 50 52 14 N 117 34 31 W 11 5635588 N 459521 E	**082K13E** Developed Prospect Revelstoke Irish-type carbonate-hosted Zn-Pb	**TOTAL** 1987 EMR MR BULL 223 B.C. 58 (New Campbell Mines Ltd., 1987 Annual Report). Associated values in gold, lead and zinc.	217620 t Indicated	754.00 g/t Ag
BIG SLIDE **092INW036** 50 57 22 N 121 52 05 W 10 5645554 N 579502 E	**092I13W** Past Producer Clinton Polymetallic veins Ag-Pb-Zn ± Au	**UNDERGROUND WORKINGS** 1933 Property File - Report by A.M. Richmond, 1933. Probable ore in a block of ground averaging 31 centimetres in thickness.	861 t Indicated	42.10 g/t Ag 16.20 g/t Au
BIG ZINC **092L 314** 50 26 19 N 127 26 04 W 09 5588385 N 611293 E	**092L06W** Showing Nanaimo Pb-Zn skarn	**BIG ZINC** 1974 Property File - 1974 Report on Marble River Project, Zeballos Dvlp. Grade reported as 4 to 5 per cent for surface exposures.	4500 t Inferred	4.500% Zn
BINGAY CREEK **082JSE011** 50 12 42 N 114 58 34 W 11 5563909 N 644487 E	**082J02W** Developed Prospect Fort Steele Bituminous coal	**BINGAY** 1986 EM EXPL 1996-A25. In situ reserves estimated between 1 and 4 million tonnes.	1 Mt Probable	100.000% Cl
BLACK **092HSE212** 49 25 45 N 120 36 12 W 10 5477711 N 673866 E	**092H07E** Past Producer Similkameen Sub-bituminous coal	**PIT** 1975 Coal Assessment Report 180, pages 6-23. Possible open pit coal reserves at deeper levels beneath the indicated reserves, over a strike length of 1680 metres.	730 kt Inferred	100.000% Cl
		PIT 1975 Coal Assessment Report 180, pages 6-22. Probable open pit reserves beneath and adjoining the pit, over a strike length of 1680 metres.	2270 kt Indicated	100.000% Cl
BLACK BULL **103I 136** 54 32 51 N 128 25 47 W 09 6044405 N 536998 E	**103I09W** Past Producer Omineca Intrusion-related Au pyrrhotite veins	**GEM** 1971 Property File - Report by W.M. Sharp, 1971. Weighted-average of sampling of 2 adits over a length of 34 metres and width of 0.4 metre.	4355 t Indicated	59.31 g/t Ag 26.06 g/t Au
BLACK CRYSTAL **082FNW260** 49 46 30 N 117 46 04 W 11 5513678 N 444798 E	**082F13W** Developed Prospect Nelson Crystalline flake graphite	**TOTAL** 1993 Assessment Report 23406. Geologic resource contained within this volume (500 by 500 by 80-100 metres) ranges from 50 to 62.5 million tonnes at an unknown grade.	50 Mt Inferred	2.550% Gt
BLACK JACK **093H 027** 53 03 45 N 121 31 15 W 10 5880031 N 599217 E	**093H04E** Past Producer Cariboo Au-quartz veins	**TOTAL** 1991 Property File - see 093H 006, Gold City Mining Corporation Brochure. Drilling by Williams Creek Explorations Limited in 1947 and 1991 indicates a mineral inventory of approximately 1250 kilograms of gold contained in 75,000 tonnes grading 16 grams per tonne gold along a strike length of 60 metres and to a depth of 125 metres.	75 kt Indicated	16.00 g/t Au

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BLACK PANTHER **092F 084** 49 05 59 N 124 36 30 W 10 5439597 N 382698 E	**092F02E** Past Producer Victoria Cu ± Ag quartz veins	**C ADIT** 1980 Assessment Report 9639.	12250 t Inferred	6.86 g/t Au
BLACKDOME **092O 053** 51 19 26 N 122 29 24 W 10 5685749 N 535635 E	**092O08W** Producer Clinton Epithermal Au-Ag: low sulphidation	**BLACKDOME** 1998 Information Circular 1999-1, page 11. Claimstaker Resources Ltd., September 1998.	238 kt Indicated	37.03 g/t Ag 13.03 g/t Au
BLACKHORN MOUNTAIN **092N 019** 51 34 40 N 124 47 19 W 10 5715405 N 376176 E	**092N10W** Developed Prospect Clinton Au-quartz veins	**WORKINGS** 1937 Minister of Mines Annual Report 1937, page F3. Average grade of 3.18 tonnes of milled ore; gold was recovered by amalgamation.	3 t Unclassified	79.00 g/t Au
BLACKWATER-DAVIDSON **093F 037** 53 10 22 N 124 51 29 W 10 5892883 N 375917 E	**093F02W** Prospect Omineca Epithermal Au-Ag: low sulphidation	**SILVER** 1992 Fieldwork 1993, page 52. Estimated reserves for the Silver zone; at a shallow depth.	6 Mt Inferred	37.00 g/t Ag 0.05 g/t Au
BLIZZARD **082ENE046** 49 37 36 N 118 55 09 W 11 5498900 N 361400 E	**082E10W** Developed Prospect Greenwood Basal U	**BLIZZARD** 1979 Canadian Mining Journal April, 1979. Grade given was 0.214 per cent U3O8 at a cutoff grade of 0.025% U3O8 over a 1 metre interval. Conversion used for U3O8 to U is 0.848.	2200 kt Measured	0.181% Ur
BLUE BELLE (L.80) **103B 033** 52 16 59 N 131 13 36 W 09 5794666 N 348223 E	**103B06E** Developed Prospect Skeena Fe skarn	**BLUE BELLE** 1960 Bulletin 54, page 208. Based on seven drillholes. The grade is probable at 50.0 per cent iron.	13600 t Indicated	60.000% Fe
BLUE RIVER LIMESTONE **083D 044** 52 07 40 N 119 18 44 W 11 5777551 N 341798 E	**083D03W** Developed Prospect Kamloops Limestone	**MAIN** 1984 Industrial Mineral File - Guillet, 1984. Grade given for CaO from a 35.7-metre long drillhole intersection of the main zone.	1800 kt Indicated	53.600% Ls
BOB 17 **092L 337** 50 18 05 N 126 45 07 W 09 5574374 N 660218 E	**092L07W** Prospect Nanaimo Cu skarn	**CLIFF** 1961 Property File - McDougall, 1961, page 2. Estimated reserves also includes values in gold and silver (about $2.45 per tonne).	12608 t Inferred	3.000% Cu 30.000% Ma
BONANZA **103P 023** 55 23 33 N 129 51 04 W 09 6138799 N 446089 E	**103P05W** Past Producer Skeena Cyprus massive sulphide Cu (Zn)	**BONANZA** 1993 Report by Taiga Consultants Ltd., 1992. Compiled from original Granby and Cominco files.	10620 t Unclassified	13.71 g/t Ag 0.16 g/t Au 1.760% Cu

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BONANZA (L.10161) **082FSW055** 49 07 44 N 117 07 46 W 11 5441573 N 490637 E	**082F03E** Past Producer Nelson Au-quartz veins	**BONANZA** 1987 George Cross News Letter No.217 (November 12), 1987. Present reserves; not including low-grade material or possible reserves in areas of difficult access. Average gold grade.	14254 t Indicated	10.28 g/t Au
BONANZA LAKE EAST **092L 109** 50 24 51 N 126 48 26 W 09 5586795 N 655911 E	**092L07W** Past Producer Nanaimo Dimension stone - marble	**DORO** 1983 Assessment Report 10193. Estimated reserves in a 457 by 366 metre block. Grade given for CaO, from a chip sample across 305 metres from a roadcut.	27 Mt Inferred	55.080% Ls
BONAPARTE **092P 050** 51 00 31 N 120 27 00 W 10 5653662 N 678991 E	**092P01W** Developed Prospect Kamloops Polymetallic veins Ag-Pb-Zn±Au	**CROW** 1987 Vancouver Stockwatch May 2, 1994. Estimated reserves.	6400 t Indicated	25.40 g/t Au
BOSS MOUNTAIN **093A 001** 52 05 48 N 120 54 27 W 10 5773640 N 643434 E	**093A02W** Past Producer Cariboo Porphyry Mo (Low F- type)	**BOSS MOUNTAIN** 1984 Noranda Mines Annual Report 1984. Includes open pit reserves reported in 1980 as 2,358,460 tonnes grading 0.11 per cent molybdenum (Noranda Mines Annual Report 1980).	3838847 t Unclassified	0.135% Mo
BOULDER CREEK **104J 054** 58 48 46 N 130 13 51 W 09 6519678 N 428999 E	**104J16E** Past Producer Liard Buried-channel placers	**PLACER** 1986 George Cross News Letter No.139 (July 21), 1986. Proven, probable and possible reserves. The tonnage figure is cubic metres.	841060 t Combined	1.30 g/t Au
BOWDEN CREEK **092P 150** 51 02 47 N 121 41 14 W 10 5655687 N 592124 E	**092P04E** Past Producer Clinton Limestone	**BOWDEN CREEK** 1969 George Cross News Letter No.220, 1969. Grade is for CaO from a sample taken across a 60 metre wide quarry face (Minister of Mines Annual Report 1958, page 92).	900 kt Unclassified	55.240% Ls
BOWRON RIVER COAL **093H 005** 53 49 55 N 121 53 35 W 10 5965177 N 572944 E	**093H13W** Developed Prospect Cariboo Bituminous coal	**BOWRON** 1981 MDAP - Stage 1 Submission, Norco Resources Ltd., March 1981. Measured plus indicated reserves have been proven.	40 Mt Combined	100.000% Cl
		BOWRON 1981 MDAP - Stage I Submission, Norco Resources Ltd., March 1981.	27 Mt Inferred	100.000% Cl
BRALORNE **092JNE001** 50 46 40 N 122 49 20 W 10 5624910 N 512632 E	**092J15W** Past Producer Lillooet Au-quartz veins	**UNDERGROUND** 1996 Information Circular 1996-1, page 17; 1997-1, page 20. Proven and probable reserves above the 800 level and readily available for extraction.	432500 t Combined	10.63 g/t Au

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BRALORNE **092JNE001** 50 46 40 N 122 49 20 W 10 5624910 N 512632 E	**092J15W** Past Producer Lillooet Au-quartz veins	**UNDERGROUND WORKINGS** 1996 Information Circular 1997-1, page 20. Estimated resource below the 800 level.	549125 t Unclassified	9.26 g/t Au
		UNDERGROUND WORKINGS 1995 Information Circular 1996-1, page 17. Proven and possible reserves between the 1000 and 2600 levels, accessible by dewatering the shaft.	673 kt Combined	8.23 g/t Au
		VEIN 1995 Information Circular 1996-1, page 17. Detailed exploration programs, in recent years, have outlined proven, probable and possible reserves for the formerly producing Bralorne 51 vein area.	570 kt Combined	8.22 g/t Au
BRANCH F **082GNW071** 49 58 10 N 115 27 04 W 11 5536166 N 611156 E	**082G14W** Prospect Fort Steele Bedded celestite	**BRANCH F** 1990 Open File 1991-15, page 21. Potential for 2 to 3 million tonnes of gypsum at 85 to 92 per cent purity.	3 Mt Inferred	85.000% Gy
BRANCH F WEST **082GNW077** 49 57 45 N 115 27 34 W 11 5535381 N 610574 E	**082G14W** Prospect Fort Steele Bedded celestite	**BRANCH F WEST AND COYOTE** 1990 Open File 1991-15, page 21. The Coyote (082GNW078) and this deposit have a comb. potential for 6 mt. The grade is from the Branch F West dep. where gyp. purity is 87%.	6 Mt Inferred	87.000% Gy
BRANDYWINE **092JW 001** 50 05 01 N 123 08 38 W 10 5547749 N 489805 E	**092J03E** Past Producer Vancouver Polymetallic veins Ag-Pb-Zn ± Au	**OPEN PIT** 1977 Northern Miner - February 24, 1977. Indicated reserves include 5 per cent combined lead-zinc.	134800 t Indicated	85.70 g/t Ag 0.650% Cu 1.03 g/t Au 5.000% Pb
BRETT **082LSW110** 50 13 57 N 119 39 51 W 11 5567657 N 310075 E	**082L04E** Developed Prospect Vernon Epithermal Au-Ag: low sulphidation	**BONANZA** 1992 Stockwatch, July 11, 1996. Along a 150-metre section in the Bonanza zone, within the Main Shear zone.	11970 t Inferred	39.12 g/t Au
BRITANNIA **092GNW003** 49 36 40 N 123 08 28 W 10 5495215 N 489906 E	**092G11E** Past Producer Vancouver Noranda/Kuroko massive sulphide Cu-Pb-Zn	**BRITANNIA** 1974 Property File - Memorandum, Northcote, K. (1979). Reserves in No. 10 mine at time of mine closure. Measured and drill indicated.	1424147 t Measured	1.900% Cu
BRONSON SLOPE **104B 077** 56 39 59 N 131 05 40 W 09 6282026 N 371757 E	**104B11E** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**BRONSON SLOPE** 1998 Information Circular 1999-1, page 8. International Skyline Gold Corporation estimates this resource based on a pre-feasibility study.	79 Mt Indicated	2.70 g/t Ag 0.170% Cu 0.48 g/t Au 0.006% Mo

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BROWN JUG **092E 016** 49 29 19 N 126 23 20 W 09 5484867 N 689204 E	**092E08W** Developed Prospect Alberni Fe skarn	**BROWN JUG** 1962 Assessment Report 462, page 10. Potential for 0.5 to 1.5 million tonnes of 30 to 40 per cent iron.	1 Mt Unclassified	35.000% Fe
BUCCANEER OF THE NORTH **103I 001** 54 54 59 N 128 24 06 W 09 6085468 N 538462 E	**103I16W** Past Producer Omineca Bog Fe, Mn, U, Cu, Au	**BASIN** 1990 Fieldwork 1989, page 495. Reserves of dry marl contained in a depression with dimensions of 110 by 115 by 5 metres, assuming a moisture content of 50 per cent.	41 kt Inferred	100.000% Mr
		SOUTHEAST 1990 Fieldwork 1989, page 495. Reserves of dry marl contained on a bench, assuming a moisture content of 50 per cent.	47400 t Inferred	100.000% Mr
BUGABOO **092C 022** 48 39 35 N 124 30 39 W 10 5390541 N 388844 E	**092C10E** Developed Prospect Victoria Fe skarn	**BUGABOO** 1960 Property File - Noranda Mines Report 1960, Menzies, M. and Nichols. Combined total indicated, possible and probable ore in the Daniel and Conqueror ore zones.	4400 kt Combined	100.000% Ma
BULL RIVER **082GNW002** 49 30 12 N 115 23 09 W 11 5484446 N 616952 E	**082G11W** Past Producer Fort Steele Cu ± Ag quartz veins	**BULL RIVER** 1998 Bul River Mineral Corporation, 1998. Measured and indicated resource.	5300 kt Combined	2.250% Cu 36.34 g/t Ag 12.00 g/t Au
		BULL RIVER 1982 Assessment Report 23786. At 1.00 per cent copper cutoff and minimum thickness of 1.2 metres.	664500 t Unclassified	1.950% Cu
BULLION PIT **093A 025** 52 37 38 N 121 38 21 W 10 5831457 N 592206 E	**093A12E** Past Producer Cariboo Surficial placers	**BULLION PIT** 1986 George Cross Newsletter No.120, 1986.	16200 kt Measured	0.75 g/t Au
BULLMOOSE **093P 001** 55 08 50 N 121 30 30 W 10 6111977 N 595158 E	**093P04E** Producer Liard Bituminous coal	**WEST** 1997 T. Schroeter, personal communication, 1997. Mineral resource of clean metallurgical coal.	14300 kt Possible	100.000% Cl
		SOUTH FORK 1996 Schroeter, T. and Lane, R., personal communication, 1996. Mineable reserve.	13500 kt Proven	100.000% Cl

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BULLMOOSE (CHAMBERLAIN) **093P 012** 55 10 00 N 121 36 05 W 10 6114018 N 589184 E	**093P04E** Developed Prospect Liard Bituminous coal	**TOTAL** 1979 MDAP-Stage II submission, Sukunka Coal Project, Vol.1, Nov. 1979, p.7. Potential reserves in the Bird, Lower Chamberlain & Upper Chamberlain seams calculated to set mining, geological and coal prep. parameters.	180 Mt Indicated	100.000% Cl
BURNT RIDGE EXTENSION **082JSE005** 50 05 25 N 114 48 54 W 11 5550738 N 656377 E	**082J02W** Developed Prospect Fort Steele Bituminous coal	**BURNT RIDGE EXTENSION** 1981 Coal Assessment Reports 376, 377. Estimated open pit reserves. Grade based on reflectivity and average volatile matter content.	240 Mt Indicated	1.300% Cl
		BURNT RIDGE EXTENSION 1981 Coal Assessment Reports 376, 377. Estimated open pit reserves. Grade based on reflectivity and average volatile matter content.	390 Mt Measured	1.300% Cl
BURNT RIVER **093P 007** 55 23 00 N 121 46 05 W 10 6137927 N 578141 E	**093P05W** Developed Prospect Liard Bituminous coal	**BURNT RIVER** 1981 MDAP - Stage I Report, Burnt River Coal Project, January 1981. Drill ind., inf. and potential res. for the Big Seams, middle seams and seismic seams as well as marker seams in excess of 1 metre thick.	23808 kt Combined	100.000% Cl
BUTTE **092K 118** 50 06 11 N 125 16 08 W 10 5552363 N 337846 E	**092K03W** Developed Prospect Nanaimo Volcanic redbed Cu	**BUTTE** 1973 Property File - see Pomeroy 3,4 (092K 071), Sheppard, 1973. Reserves based on trenching.	36284 t Inferred	1.400% Cu
BUXTON CREEK **093A 137** 52 39 45 N 121 57 13 W 10 5835025 N 570865 E	**093A12W** Developed Prospect Cariboo Surficial placers	**BUXTON CREEK** 1978 N Miner, Jan.19, 1978; George Cross Newsletter #3,#47, 1978. Quantity is in cubic metres. A conservative estimate of the grade of the gravel is $21.92 per cubic metre.	306 kt Indicated	4.23 g/t Au
BV **094N 002** 59 04 04 N 125 41 31 W 10 6550528 N 345763 E	**094N04E** Developed Prospect Liard Carbonate-hosted barite	**LENS** 1972 Assessment Report 3078, Table 1. Indicated 'resource' over a down-dip distance of 180 metres. Grade is not given, so assumed to be same as inferred resource.	3500 kt Indicated	65.000% Ba
		LENS 1967 Assessment Report 1682, pages 22-23. Inferred resource ('tonnage') for entire deposit.	100 Mt Inferred	65.000% Ba
CABIN CREEK **082GSE033** 49 08 00 N 114 42 29 W 11 5444591 N 667271 E	**082G02E** Developed Prospect Fort Steele Bituminous coal	**CABIN CREEK** 1981 Coal Assessment Report 381. Estimated geological reserves. Grade based on reflectivity and average volatile matter content.	8 Mt Inferred	1.350% Cl

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CALEDONIA (L.1294) **092L 061** 50 38 39 N 127 36 17 W 09 5610999 N 598772 E	**092L12E** Developed Prospect Nanaimo Pb-Zn skarn	**CALEDONIA** 1972 SMF July 5, 1972-North Island Mines Ltd., D.C. Malcolm, Apr.24, 1972. Possible reserves outlined by underground work to 1929, on a zone 3 to 5 metres wide and 100 metres long.	68 kt Inferred	704.20 g/t Ag 6.100% Cu 0.34 g/t Au 0.600% Pb 7.450% Zn
CALIFORNIA (L.1677) **082FSW169** 49 27 13 N 117 17 47 W 11 5477706 N 478599 E	**082F06W** Past Producer Nelson Polymetallic veins Ag-Pb-Zn ± Au	**CALIFORNIA** 1982 Assessment Report 11027. At the west end of the No. 3 level. A potential tonnage of an ore block 91 metres long over 1 metre width.	36 kt Inferred	29.14 g/t Au
CAMPANIA ISLAND **103H 041** 53 01 25 N 129 25 14 W 09 5874793 N 471903 E	**103H03W** Developed Prospect Skeena Silica veins	**QUARTZ DOME** 1975 Open File 1987-15, page 33. Estimated open pit reserves at about 98 per cent silica (SiO2).	270 kt Inferred	98.000% Si
CANADIAN CITIZEN (L.7171) **093L 122** 54 45 00 N 127 10 36 W 09 6068285 N 617465 E	**093L14E** Past Producer Omineca Subvolcanic Cu-Ag-Au (As-Sb)	**CANADIAN CITIZEN (L.7171)** 1970 Northern Miner - February 26, 1970, page 5. Probable ore reserve determined by drilling with a possible average grade shown above.	72575 t Indicated	34.30 g/t Ag 0.920% Cu
CANAL FLATS **082JSW009** 50 03 00 N 115 31 04 W 11 5545025 N 606197 E	**082J04E** Producer Fort Steele Bedded celestite	**LUSSIER** 1984 Open File 1991-15, page 17. Original reserves in 1984, when the quarry first began production. Grade is 85 to 90 per cent (Z.D. Hora, personal communication, 1991).	7 Mt Unclassified	90.000% Gy
CANOE NORTH MICA **083D 012** 52 45 35 N 119 17 40 W 11 5847791 N 345246 E	**083D14W** Past Producer Cariboo Kyanite-sillimanite schists	**QUARRY** 1980 Canadian Mining Journal, May 1982, page 13. Fairly assured reserves.	1 Mt Inferred	60.500% Mi
		QUARRY 1980 Canadian Mining Journal, May 1982, page 13.	2290 kt Measured	60.500% Mi
CAPOOSE **093F 040** 53 17 10 N 125 09 37 W 10 5906055 N 356099 E	**093F06E** Developed Prospect Omineca Subvolcanic Cu-Ag-Au (As-Sb)	**CAPOOSE** 1987 Granges Exploration Ltd. Form 10-K, December 31, 1987. Drill indicated.	28301520 t Indicated	36.00 g/t Ag 0.30 g/t Au
CARBON CREEK **093O 028** 55 56 45 N 122 39 36 W 10 6199890 N 521340 E	**093O15E** Developed Prospect Liard Sub-bituminous coal	**CARBON CREEK** 1972 Coal Assessment Report 496, Table 2. Measured, indicated and inferred reserves calculated on 11 principal coal seams.	221831300 t Combined	100.000% Cl

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CARIBOO GOLD QUARTZ **093H 019** 53 05 23 N 121 33 41 W 10 5883003 N 596439 E	**093H04E** Past Producer Cariboo Au-quartz veins	**CARIBOO GOLD QUARTZ** 1997 T. Schroeter, personal communication, 1997. Geological mineral inventory using an uncut gold grade at a 1.02 grams per tonne gold cutoff. Gold grade is 3.29 grams per tonne when composite assays are cut to 17.14 grams per tonne gold. Drillholes prior to July 31, 1997 were used in the reserve calculation.	3084140 t Indicated	3.49 g/t Au
		RAINBOW 1995 Information Circular 1996-1, page 24. Estimated reserves.	907 kt Indicated	4.53 g/t Au
CARIBOO HUDSON **093A 071** 52 53 19 N 121 19 42 W 10 5860973 N 612568 E	**093A14W** Past Producer Cariboo Au-quartz veins	**ORE SHOOT** 1996 Property File - see 093H 006, Gold City Mining Corporation Brochure. Exploration by Imperial Metals Corporation and Cathedral Gold Corporation has defined a mineral resource potential in one ore shoot within the Shasta vein, west of and parallel to the Hudson vein. Half of this resource is drill indicated, and is therefore classed as mineral inventory.	70 kt Inferred	13.00 g/t Au 21.00 g/t Ag
		CARIBOO-HUDSON 1987 Cathedral Gold Corp. Annual Report 1987. Drill indicated.	32655 t Indicated	12.30 g/t Au
CARIBOU **082FNW255** 49 58 08 N 117 39 13 W 11 5535157 N 453206 E	**082F13E** Prospect Slocan Au skarn	**STREBE** 1988 Assessment Report 18638.	156040 t Inferred	8.57 g/t Au
		STREBE 1988 Assessment Report 18638.	116120 t Indicated	8.57 g/t Au
CARMI MOLY **082ENW036** 49 31 05 N 119 10 04 W 11 5487085 N 343175 E	**082E11E** Developed Prospect Greenwood Porphyry Mo (Low F- type)	**CARMI MOLY** 1985 Assessment Report 16102. Total drill indicated open pitable resource is calculated as 17.0 million tonnes grading 0.105 per cent MoS2 for the E Zone and 3.7 million tonnes grading 0.110 per cent MoS2 for the Lake Zone. Conversion for MoS2 to molybdenum is 0.6. Conversion for MoS2 to molybdenum is 0.6.	20700 kt Indicated	0.064% Mo
		E 1985 Assessment Report 16102.	17 Mt Indicated	0.063% Mo
		LAKE 1985 Assessment Report 16102.	3700 kt Indicated	0.066% Mo

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CASSIAR **104P 005** 59 19 30 N 129 49 05 W 09 6576349 N 453539 E	**104P05W** Producer Liard Ultramafic-hosted asbestos	**TOTAL** 1998 Information Circular 1999-1, page 12. Low-grade stockpile (waste from the fermer dry-milling operation) determined by drilling on 30 metre centres in the mid-1980s. Cassiar Mining Inc., 1998.	17 Mt Unclassified	4.200% Ab
CASTLE MOUNTAIN NICKEL **082ESE091** 49 00 33 N 118 10 29 W 11 5428919 N 414173 E	**082E01E** Past Producer Greenwood Podiform chromite	**CASTLE MOUNTAIN NICKEL** 1970 Statement of Material Facts 07/74, Chromex Nickel Mining Ltd. Mineable by open pit. An appreciable part of the Ni present in the form of Ni-bearing serpentine, is not recoverable by conven. methods.	354676100 t Indicated	0.200% Ni
CATFACE **092F 120** 49 15 23 N 125 58 51 W 10 5460042 N 283205 E	**092F05W** Developed Prospect Alberni Porphyry Cu ± Mo ± Au	**CATFACE** 1971 EMR Mineral Bulletin MR 223 B.C. 95. Copper grade ranges from 0.45 to 0.50 per cent.	181400 kt Unclassified	0.450% Cu
CENTRAL ZEBALLOS **092L 212** 50 02 09 N 126 47 00 W 09 5544784 N 658841 E	**092L02W** Past Producer Alberni Au-quartz veins	**CENTRAL ZEBALLOS** 1989 SMF 43/89, Consolidated Impact Res.Inc., J.C. Freeze, June 1989. Possible reserve estimates are based on results from old mine data as supported by recent underground sampling and drilling.	43631 t Inferred	12.00 g/t Au
		CENTRAL ZEBALLOS 1989 SMF 43/89, Consolidated Impact Res.Inc., J.C. Freeze, June 1989. Probable reserves are estimated where indicated by compiling results of recent underground sampling with old mine data.	8163 t Indicated	12.00 g/t Au
CENTRE STAR (L.588) **082FSW094** 49 04 52 N 117 48 15 W 11 5436564 N 441356 E	**082F04W** Past Producer Trail Creek Intrusion-related Au pyrrhotite veins	**CENTRE STAR** 1968 EMR MR 223 (VSE SMF 11/70, Falaise Lake Mines Ltd.).	278900 t Indicated	11.21 g/t Ag 16.54 g/t Au 0.650% Cu
CHALCO 5 (L.7700) **092JNE043** 50 43 20 N 122 38 40 W 10 5618778 N 525197 E	**092J10E** Developed Prospect Lillooet W skarn	**LIME CREEK** 1980 Assessment Report 15871. Proven and probable reserves based on 1980 drilling results. Grade given was 1.3% WO3; conversion to W using the factor 1.2611.	72500 t Combined	1.030% Wo
CHILCOTIN **092O 011** 51 05 59 N 123 26 34 W 10 5660789 N 469093 E	**092O03W** Prospect Clinton Laterite Fe	**CHILCOTIN** 1921 Geological Survey of Canada Summary Report 1920 Part A.	114 kt Inferred	49.000% Fe
CHU CHUA **092P 140** 51 22 51 N 120 03 42 W 10 5696059 N 704554 E	**092P08E** Developed Prospect Kamloops Cyprus massive sulphide Cu (Zn)	**CHU CHUA** 1992 Canadian Mines Handbook 1992-93, page 203. Open pit reserves.	1043165 t Indicated	10.20 g/t Ag 0.54 g/t Au 2.980% Cu 0.300% Zn

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CHUCHI LAKE **093N 159** 55 15 47 N 124 32 43 W 10 6124936 N 401905 E	**093N07E** Developed Prospect Omineca Alkalic porphyry Cu-Au	**MAIN** 1991 Digger Resources Inc, News Release, October 17, 1991. A rough estimate of the geological resource, grading between 0.21 and 0.40 per cent copper and 0.21 and 0.44 gram per tonne gold.	50 Mt Inferred	0.21 g/t Au 0.210% Cu
CHURCHILL MAGNETITE **092L 031** 50 04 17 N 126 49 56 W 09 5548634 N 655245 E	**092L02W** Developed Prospect Alberni Fe skarn	**CHURCHILL MAIN** 1966 Property File - Saukko, R.N., Hiller-Churchill Properties, 1967. Iron grade estimated at 35 to 40 per cent.	726 kt Measured	38.000% Fe
CHUTE CREEK **092F 316** 49 52 32 N 125 24 36 W 10 5527389 N 326941 E	**092F14W** Developed Prospect Nanaimo Bituminous coal	**SEAM** 1985 Coal Assessment Report 701, page 48. Open pit and underground mineable reserves (measured, indicated and inferred) of high volatile B bituminous rank thermal coal.	3344600 t Combined	100.000% Cl
CIRQUE **094F 008** 57 30 35 N 125 09 36 W 10 6376002 N 370693 E	**094F11E** Developed Prospect Omineca Sedimentary exhalative Zn-Pb-Ag	**CIRQUE** 1995 Mining Review Winter 1996/97, page 32. Estimated mineable reserves with a stripping ratio of 7.3 to 1.	18500 kt Measured	2.200% Pb 8.100% Zn
		NORTH 1991 EMPR INF CIRC 1994-1, page 14. Mine Development Certificate issued to Curragh Inc., December 1992.	24700 kt Indicated	2.300% Pb 8.500% Zn 50.80 g/t Ag
CK **082M 224** 51 54 40 N 119 34 14 W 11 5754054 N 323265 E	**082M13E** Developed Prospect Kamloops Broken Hill-type Pb-Zn-Ag ± Cu	**CK** 1980 George Cross News Letter November 26, 1986.	1490365 t Indicated	8.50 g/t Ag 1.400% Pb 8.600% Zn
CLINTON TUFA **092P 079** 51 04 29 N 121 38 12 W 10 5658802 N 595609 E	**092P04E** Past Producer Clinton Travertine	**CLINTON TUFA** 1960 Property File - N.P. Lea & Associates, 1962, pages 3-7. Estimated tufa reserves. Grade given for calcium carbonate.	726 kt Inferred	99.000% Tr
COAL CREEK **093L 147** 54 49 46 N 127 43 06 W 09 6076383 N 582441 E	**093L13E** Past Producer Omineca Bituminous coal	**COAL CREEK** 1986 Coal Assessment Reports 222, 223. Probable reserve; grade is based on reflectivity of volatile matter content.	281170 t Indicated	0.900% Cl
COAL MOUNTAIN **082GNE001** 49 30 00 N 114 39 34 W 11 5485457 N 669553 E	**082G10E** Producer Fort Steele Bituminous coal	**TOTAL** 1995 Information Circular 1996-1, page 8. Reserve base of clean coal.	40 Mt Proven	100.000% Cl

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COAL RIDGE **093I 019** 54 13 00 N 120 03 05 W 10 6011431 N 692346 E	**093I01E** Developed Prospect Liard Bituminous coal	**COAL RIDGE** 1986 Coal Assessment Report 549. Preliminary calculations indicate from 4 to 4.5 million tonnes of raw coal reserves in seams #1, #2, #4 and the Gething seam.	4500 kt Indicated	100.000% Cl
COALMONT COLLIERY **092HSE157** 49 29 21 N 120 45 15 W 10 5484044 N 662731 E	**092H07E** Past Producer Similkameen Bituminous coal	**TULAMEEN** 1997 Information Circular 1999-1, page 12. Pacific West Coal Limited, 1997.	21 Mt Measured	100.000% Cl
		PIT 1978 Coal Assessment Report 200, page 22. Open pit reserves (measured) with strip ratios of between 2:1 and 3:1.	27890510 t Measured	100.000% Cl
COL **093N 101** 55 14 57 N 124 45 33 W 10 6123712 N 388275 E	**093N02W** Developed Prospect Omineca Alkalic porphyry Cu-Au	**A** 1973 Prospectus, Kookaburra Gold Inc. Jan.27, 1989 - Jenkins, May 30, 1988. Drill indicated. The copper grade is only approximate due to flawed data.	1814200 t Indicated	0.600% Cu
COLE **093L 162** 54 05 34 N 126 42 21 W 09 5996065 N 650149 E	**093L02E** Developed Prospect Omineca Polymetallic veins Ag-Pb-Zn ± Au	**DIAMOND BELLE** 1970 Property File - unpublished report. Reserves for Diamond Belle vein.	145152 t Indicated	301.70 g/t Ag
COLLEEN 1 **092K 103** 50 07 45 N 125 16 50 W 10 5555291 N 337100 E	**092K03W** Developed Prospect Nanaimo Volcanic redbed Cu	**COLLEEN 1** 1973 Property File - see 092K 071, Sheppard, 1973. Indicated reserves based on trenching.	45355 t Indicated	2.400% Cu
		COLLEEN 1 1973 Property File - see 092K 071, Sheppard, 1973. Proven reserves based on trenching.	4535 t Measured	3.450% Cu
COLLINS GULCH **092HNE094** 49 30 50 N 120 44 05 W 10 5486834 N 664056 E	**092H10E** Past Producer Similkameen Bituminous coal	**FRASER** 1974 Coal Assessment Report 198, page 1. Over a strike length of 1500 metres to a mining depth of 60 metres.	1590 kt Indicated	100.000% Cl
		COLLINS GULCH 1970 Property File - Wright Engineers Ltd., 1970, pages 2-4. For a strike length of 4300 metres to a mining depth of 46 metres.	5600 kt Inferred	100.000% Cl
COLUMBIA - EVENING SUN **103P 073** 55 58 16 N 129 52 59 W 09 6203032 N 445005 E	**103P13W** Developed Prospect Skeena Polymetallic veins Ag-Pb-Zn ± Au	**COLUMBIA-EVENING SUN** 1988 Property File - Prospectus, Morocco Explorations, 1988, page 18. Reserves contained within a block with dimensions of 360 by 137 by 1.0 metres.	118 kt Inferred	120.00 g/t Ag 3.000% Pb 0.69 g/t Au

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity
COMOX **092F 315** 49 37 53 N 125 02 17 W 10 5499452 N 352926 E	**092F11E** Past Producer Nanaimo Bituminous coal	**COMOX** 1973 B.C. Hydro, 1973. High volatile bituminous coal. Possible in-situ reserves.	279685230 t Inferred	100.000% Cl
		COMOX 1973 B.C. Hydro, 1973. High volatile bituminous coal. Probable in-situ reserves.	3466029 t Indicated	100.000% Cl
COMSTOCK (L.1814) **082FNW077** 49 53 28 N 117 13 48 W 11 5526330 N 483559 E	**082F14E** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**COMSTOCK** 1987 Western Investment News - May 1987. Proven reserves for the Comstock-Silver Cup property.	45355 t Measured	1199.80 g/t Ag 6.000% Pb 10.000% Zn
CONGRESS **092JNE029** 50 53 38 N 122 46 58 W 10 5637829 N 515375 E	**092J15W** Past Producer Lillooet Stibnite veins and disseminations	**CONGRESS** 1996 George Cross News Letter No.56 (March 19), 1996. Probable reserves.	146 kt Indicated	6.85 g/t Au
CONGRESS (HOWARD) **092JNE132** 50 53 25 N 122 47 52 W 10 5637425 N 514321 E	**092J15W** Developed Prospect Lillooet Stibnite veins and disseminations	**HOWARD** 1986 MDAP - Congress Project, Stage I Report, September 1988. Measured, indicated, inferred reserves; 15% classified as measured, based on underground sampling and surface and underground drilling.	267505 t Combined	11.31 g/t Au
CONGRESS (LOU) **092JNE131** 50 53 52 N 122 46 17 W 10 5638264 N 516175 E	**092J15W** Developed Prospect Lillooet Stibnite veins and disseminations	**LOU** 1986 George Cross News Letter No.26, 1986. Inferred (probable geological) reserves of open pittable oxide ore.	89793 t Inferred	2.40 g/t Au
		LOU 1986 George Cross News Letter No.26, 1986. Average grade of indicated (proven geological) oxide ore reserves at a 1:1 strip ratio; grade is over 20 metres.	34466 t Indicated	2.74 g/t Au
CONGRESS (PAUL) **092JNE133** 50 54 18 N 122 47 35 W 10 5639063 N 514649 E	**092J15W** Developed Prospect Lillooet Stibnite veins and disseminations	**PAUL** 1986 George Cross News Letter No.26, 1986. Possible underground reserves over a 1.1 metre width.	83444 t Inferred	9.60 g/t Au
CONTACT (L.14943) **082KSW043** 50 00 57 N 117 05 24 W 11 5540176 N 493631 E	**082K03E** Prospect Slocan Polymetallic manto Ag-Pb-Zn	**CONTACT** 1918 Property File - National Mineral Inventory 082K3 Mn1. Manganese potential evaluated during World War I.	9070 t Inferred	40.000% Mn
COPPER BELL 1,2 **092K 105** 50 07 22 N 125 15 36 W 10 5554537 N 338548 E	**092K03W** Developed Prospect Nanaimo Volcanic redbed Cu	**COPPER BELL 1,2** 1973 Property File - see 092K 071, Sheppard, 1973. Reserves based on trenching and drill samples.	101595 t Indicated	2.550% Cu

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COPPER CANYON **104G 017** 57 06 59 N 131 20 49 W 09 6332601 N 358003 E	**104G03W** Developed Prospect Liard Alkalic porphyry Cu-Au	**COPPER CANYON** 1990 CIM Vol. 48 (in prep.) Drill indicated geological resources.	32400 kt Indicated	0.750% Cu 1.17 g/t Au	17.10 g/t Ag
COPPER CLIFF **092K 012** 50 06 03 N 125 16 20 W 10 5552123 N 337600 E	**092K03W** Past Producer Nanaimo Volcanic redbed Cu	**COPPER CLIFF** 1973 Property File - in 092K 071, Sheppard, E.P. (1973).	272130 t Inferred	3.050% Cu	
COPPER CROWN (L.6472) **093L 026** 54 33 30 N 126 43 55 W 09 6047798 N 646774 E	**093L10E** Past Producer Omineca Subvolcanic Cu-Ag-Au (As-Sb)	**RUBY** 1986 Northern Miner - November 17, 1986, page 13.	317485 t Inferred	30.16 g/t Ag 0.380% Cu	4.230% Zn
		RUBY 1986 Northern Miner - November 17, 1986, page 13. Probable reserves.	453550 t Indicated	25.71 g/t Ag 0.320% Cu	4.350% Zn
CORBIN **082GSE052** 49 28 50 N 114 39 34 W 11 5483296 N 669620 E	**082G07E** Developed Prospect Fort Steele Bituminous coal	**MAMMOTH UPPER COAL** 1986 Coal Assessment Reports 384, 385, 386, 387, 389. Total raw recoverable coal reserves, mineable by open pit methods. Grade based on reflectivity and average volatile matter content.	7200 kt Measured	1.400% Cl	
CORONATION (L.539) **092JNE007** 50 46 00 N 122 47 15 W 10 5623681 N 515084 E	**092J15W** Past Producer Lillooet Au-quartz veins	**CORONATION** 1973 Property File - Campbell, 1973. Probable (geological) reserve.	80723 t Indicated	38.40 g/t Au	
COSMOPOLITAN **092JNE164** 50 47 28 N 122 48 36 W 10 5626395 N 513490 E	**092J15W** Developed Prospect Lillooet Au-quartz veins	**VEINS** 1994 Information Circular 1995-1, page 15. Two veins on the Loco property.	362800 t Inferred	17.20 g/t Au	
COTTONBELT **082M 086** 51 26 50 N 118 49 24 W 11 5700916 N 373369 E	**082M07W** Developed Prospect Kamloops Broken Hill-type Pb-Zn-Ag±Cu	**COTTONBELT** 1996 Information Circular 1996-1, pages 23, 25. Lead and zinc are estimated; 11 per cent combined lead and zinc.	725 kt Unclassified	58.30 g/t Ag 7.000% Pb	4.000% Zn
COVERT BASIN **082ESW164** 49 14 09 N 119 32 47 W 11 5456800 N 314650 E	**082E04E** Developed Prospect Osoyoos Surficial U	**COVERT BASIN** 1979 CJES Volume 21, May 1984, page 561 and Culbert, 1979. Tonnage is calculated from an area of 72,000 square metres and average thickness of 1.6 metres, with an average density of 1100 kilograms per cubic metre.	126720 t Measured	0.018% Ur	

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COWGITZ **103F 017** 53 13 11 N 132 16 00 W 08 5900019 N 682599 E	**103F01W** Past Producer Skeena Anthracite	**COWGITZ** 1912 Geological Survey of Canada, Summary Report 1912. Grade of average volatile matter.	3250 kt Inferred	6.000% Cl
COXEY **082FSW110** 49 05 23 N 117 49 40 W 11 5437540 N 439643 E	**082F04W** Past Producer Trail Creek Porphyry Mo (Low F- type)	**COXEY AND NEVADA CLAIMS** 1982 Filing Statement 139/82, David Minerals Ltd. Drill indicated in upper B and C zones. Actual grade is 0.37 per cent MoS2. Conversion used to MoS2 to Mo is 1.6681.	244917 t Indicated	0.220% Mo
COYOTE **082GNW078** 49 57 55 N 115 28 04 W 11 5535678 N 609970 E	**082G14W** Developed Prospect Fort Steele Bedded celestite	**BRANCH F WEST AND COYOTE** 1990 Open File 1991-15, page 21. The Coyote and Branch F West (082GNW077) areas have a comb. poten. of 6 mt. The grade is from the Coyote deposit where gypsum purity >90%.	6 Mt Inferred	90.000% Gy
CRAIGMONT **092ISE035** 50 12 27 N 120 55 34 W 10 5563544 N 648087 E	**092I02W** Producer Nicola Cu skarn	**TAILINGS** 1991 J. Harris (Yorkshire Resources), personal communication, 1992. In excess of 1 million tonnes of magnetite in the southerly one- quarter of the tailings; grade not given.	1 Mt Proven	100.000% Ma
CRAWFORD BAY **082FNE113** 49 41 33 N 116 48 10 W 11 5504242 N 514305 E	**082F10W** Producer Slocan Dolomite	**DOLOMITE BODY** 1988 Mining in British Columbia 1988, page 83. Grade not given. Grade used for MgO is from a sample taken at the quarry.	2 Mt Inferred	20.170% Do
CREEK **104B 086** 56 06 57 N 130 00 54 W 09 6219251 N 437006 E	**104B01E** Developed Prospect Skeena Subaqueous hot spring Ag-Au	**CREEK** 1988 George Cross News Letter No.102, 1988. Mineable reserves at a waste-to-ore ratio of 2.0:1.	7500 t Measured	116.23 g/t Ag 2.40 g/t Au
CRONIN **093L 127** 54 55 30 N 126 48 56 W 09 6088418 N 640097 E	**093L15W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**CRONIN** 1972 Statement of Material Facts May 6, 1974 - Hallmark Resources Ltd.	117923 t Inferred	428.50 g/t Ag 0.34 g/t Au 0.100% Cd 7.110% Pb 8.120% Zn
		CRONIN 1972 Statement of Material Facts May 6, 1974 - Hallmark Resources Ltd. Subject to dilution of up to 20 per cent. There is an additional inferred reserve of 117,923 tonnes at the same grade.	42408 t Indicated	428.50 g/t Ag 0.34 g/t Au 0.100% Cd 7.110% Pb 8.120% Zn
CROW-REA **092HNE138** 49 39 49 N 120 03 00 W 10 5505194 N 712961 E	**092H09E** Developed Prospect Osoyoos Porphyry Mo (Low F- type)	**WEBB SITE** 1996 Information Circular 1997-1, page 27. Drill-indicated resource; grade is 0.317 per cent MoS2.	500 kt Indicated	0.190% Mo

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CROWN MOUNTAIN **082GNE018** 49 46 52 N 114 43 34 W 11 5516559 N 663780 E	**082G15E** Developed Prospect Fort Steele Bituminous coal	**CROWN MOUNTAIN** 1978 Coal Assessment Report 393. Estimated geological reserves in the South Extension area of a ratio 7.5 bank cubic metres per tonne (inferred).	4600 kt Indicated	1.500% Cl
CROWN POINT **082N 009** 51 02 18 N 117 08 46 W 11 5653879 N 489833 E	**082N03E** Past Producer Golden Polymetallic veins Ag-Pb-Zn ± Au	**A SHOWING** 1948 Northern Miner - August 20, 1970.	35857 t Indicated	117.20 g/t Ag 6.240% Pb 0.180% Zn
CROWN PRINCE (L.456) **092C 002** 48 58 18 N 125 13 19 W 10 5426494 N 337492 E	**092C14E** Developed Prospect Alberni Fe skarn	**CROWN PRINCE** 1916 Minister of Mines Annual Report 1916, page 291. Quoted as proven, grade not stated. Not well defined reserves. Another 180,000 tonnes is possible.	67500 t Inferred	50.000% Fe
CRYSTAL PEAK GARNET **082ESW102** 49 23 35 N 119 55 51 W 11 5475060 N 287411 E	**082E05W** Developed Prospect Osoyoos Garnet skarn	**NORTH** 1991 MDAP - Crystal Peak Garnet, Stage 1 Report, March 1991. Drill indicated reserves. An average rock density value of 3.5 grams per cubic centimetre was used to determine tonnage.	17955 kt Indicated	80.000% Gn
		SOUTH 1991 MDAP - Crystal Peak Garnet, Stage 1 Report, March 1991. Drill indicated reserves. The South zone is the proposed open pit. An average rock density value of 3.5 g/cm3 was used to determine tonnage.	10663380 t Indicated	77.000% Gn
		WEST 1991 MDAP - Crystal Peak Garnet, Stage 1 Report, March 1991. Drill indicated reserves. An average rock density value of 3.5 grams per cubic centimetre was used to determine tonnage.	11848200 t Indicated	78.000% Gn
CU 1 **082M 138** 51 00 20 N 119 30 14 W 11 5653206 N 324408 E	**082M04E** Developed Prospect Kamloops Noranda/Kuroko massive sulphide Cu-Pb-Zn	**CU 1** 1985 Property File - Black, 1976; Assessment Report 13381, page 17.	148 kt Indicated	49.70 g/t Ag 0.250% Cd 0.190% Cu 0.140% Mo 0.530% Pb 2.430% Zn
CU 5 **082M 139** 51 00 40 N 119 30 54 W 11 5653850 N 323649 E	**082M04E** Developed Prospect Kamloops Noranda/Kuroko massive sulphide Cu-Pb-Zn	**CU 5** 1985 Assessment Report 13381, page 17; Property File - Black, 1976.	181 kt Indicated	54.90 g/t Ag 0.200% Cu 1.000% Pb 2.720% Zn
CUP LAKE **082ENE041** 49 35 57 N 118 54 05 W 11 5495800 N 362600 E	**082E10W** Developed Prospect Greenwood Basal U	**CUP LAKE** 1980 Assessment Report 8105. Deposit contains an estimated 990.12 tonnes of U3O8. Average grade is quoted as 0.044 per cent U3O8. Conversion used for U3O8 to uranium is 0.848.	2250 kt Indicated	0.037% Ur

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CYCLOPS (L.1244) **082ESE122** 49 07 17 N 118 33 09 W 11 5442111 N 386724 E	**082E02E** Prospect Greenwood Pb-Zn skarn	**MAIN SHOWING** 1952 Assessment Report 10589. Based on 490 metres of drilling by New Jersey Zinc Corp.	4500 t Indicated	9.000% Zn
DAGO HILL **104B 045** 56 06 42 N 130 00 48 W 09 6218786 N 437103 E	**104B01E** Past Producer Skeena Noranda/Kuroko massive sulphide Cu-Pb-Zn	**DAGO** 1991 D. Alldrick, PhD Thesis, UBC, 1991. Geological reserves.	150 kt Inferred	10.00 g/t Ag 1.20 g/t Au
DALBY MEADOWS **092HSE238** 49 23 45 N 120 36 59 W 10 5474014 N 674245 E	**092H07E** Developed Prospect Similkameen Surficial placers	**DALBY MEADOWS** 1988 Assessment Report 17531, page 6. Quantity is in cubic metres. Grade ranges from 0.091 to 0.561 gram of gold equivalent per cubic metre for combined gold and platinum.	820 kt Indicated	0.32 g/t Au
DARDANELLE **103I 107** 54 28 59 N 128 13 06 W 09 6037366 N 550752 E	**103I08E** Developed Prospect Omineca Polymetallic veins Ag-Pb-Zn ± Au	**J.P.** 1983 George Cross Newsletter No.30, 1984. From report by Dr. S. Reamsbottom.	181440 t Unclassified	17.10 g/t Ag 7.50 g/t Au
DAVID **082FSE108** 49 21 45 N 116 08 07 W 11 5468110 N 562795 E	**082F08E** Developed Prospect Fort Steele Polymetallic veins Ag-Pb-Zn ± Au	**DAVID** 1991 Property Development Report by Bapty Research Ltd., 1991. Grade is cut. Uncut grade is 13.08 grams per tonne gold.	96 kt Inferred	7.11 g/t Au
DAVIE CREEK MOLY **094D 113** 56 27 26 N 126 00 44 W 09 6260763 N 684212 E	**094D08E** Developed Prospect Omineca Porphyry Mo (Low F- type)	**PORPHYRY** 1991 Assessment Report 21521. Tabular, potassically altered zone.	100 Mt Unclassified	0.100% Mo
DEAD GOAT **104P 079** 59 20 22 N 129 52 46 W 09 6578002 N 450066 E	**104P05W** Developed Prospect Liard W skarn	**DEAD GOAT** 1982 Assessment Report 10512. An additional 27600 tonnes grading 0.39 per cent Wo3 (or 0.30 W) and 0.16 per cent Cu, in a pod 20 metres below the main skarn zone.	100900 t Indicated	0.380% Wo
DEBBIE **092F 079** 49 10 39 N 124 39 40 W 10 5448326 N 379035 E	**092F02E** Past Producer Alberni Au-quartz veins	**MAIN** 1990 Westmin Resources Ltd. 1990 Annual Report. Indicated and inferred geological reserves in 3 zones.	471956 t Combined	6.23 g/t Au
DECEMBER LIMESTONE **092F 495** 49 44 12 N 124 32 47 W 10 5510310 N 388670 E	**092F10E** Developed Prospect Nanaimo Limestone	**CENTRAL** 1964 Assessment Report 612. Grade not determined.	2270 kt Inferred	100.000% Ls
		EAST 1964 Assessment Report 612. Grade given for CaCO3.	2040 kt Inferred	98.630% Ls

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DECEMBER LIMESTONE **092F 495** 49 44 12 N 124 32 47 W 10 5510310 N 388670 E	**092F10E** Developed Prospect Nanaimo Limestone	**WEST** 1964 Assessment Report 612. Grade given for CaCO3.	3180 kt Inferred	97.550% Ls
DENAIN CREEK **092O 008** 51 04 11 N 123 15 40 W 10 5657392 N 481802 E	**092O03W** Prospect Clinton Laterite Fe	**DENAIN CREEK** 1921 Geological Survey of Canada Summary Report 1920 Part A.	20 kt Inferred	47.000% Fe
DENTONIA **082ESE055** 49 09 39 N 118 36 47 W 11 5446588 N 382400 E	**082E02E** Past Producer Greenwood Alkalic intrusion-associated Au	**DENTONIA** 1975 Northern Miner - May 29, 1975. Probable reserves.	90710 t Indicated	68.56 g/t Ag 10.96 g/t Au
		DENTONIA 1975 Northern Miner - May 29, 1975. Semi-proven reserves.	90710 t Measured	68.56 g/t Ag 10.96 g/t Au
DIMAC **082M 123** 51 50 00 N 119 41 34 W 11 5745709 N 314540 E	**082M13E** Past Producer Kamloops W skarn	**OPEN PIT** 1984 Filing Statement 21/84, Troudor Resources Inc. In open pit. Grade given is 1.2 per cent Wo3. Conversion used is 1.2611 to obtain W.	4535 t Indicated	0.950% Wo
		OPEN PIT MATERIAL 1984 Filing Statement 21/84, Troudor Resources Inc. Open pit material. Grade given is 1.2 per cent Wo3. Conversion used is 1.2611 to obtain W.	9071 t Indicated	0.950% Wo
		STOCKPILE 1984 Filing Statement 21/84, Troudor Resources Inc. Stockpile. Grade given is 1.5 per cent Wo3. Conversion used is 1.2611 to obtain W.	1360 t Indicated	1.180% Wo
		TAILINGS POND 1984 Filing Statement 21/84, Troudor Resources Inc. In tailings pond. Grade given is 0.3 per cent Wo3. Conversion used is 1.2611 to obtain W.	18142 t Indicated	0.230% Wo
DISCOVERY **104A 078** 56 51 34 N 128 17 32 W 09 6301783 N 543277 E	**104A16W** Developed Prospect Skeena Anthracite	**DISCOVERY** 1970 Coal Assessment Report 98. Combined surface (53,000,000 tonnes) and underground (290,000,000 tonnes) accessible inferred reserves.	343 Mt Inferred	100.000% Cl

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DM **092INE030** 50 39 54 N 120 29 05 W 10 5615376 N 677857 E	**092I09W** Developed Prospect Kamloops Alkalic porphyry Cu-Au	**DM** 1994 CIM Special Volume 46, pages 579, 581. Geological open pit reserves.	2685 kt Indicated	0.380% Cu 0.27 g/t Au
DOC **104B 014** 56 20 18 N 130 27 10 W 09 6244499 N 410308 E	**104B08W** Developed Prospect Skeena Au-quartz veins	**TOTAL** 1988 Northern Miner - November 7, 1988. Proven/probable/possible reserves in Q17 and six other veins.	426337 t Combined	44.90 g/t Ag 9.20 g/t Au
DOCTORS POINT **092HNW071** 49 39 03 N 121 59 23 W 10 5500113 N 573028 E	**092H12W** Developed Prospect New Westminster Polymetallic veins Ag-Pb-Zn ± Au	**MAIN** 1988 Assessment Report 18365. Drill indicated based on closely-spaced grid drilling.	113600 t Indicated	6.20 g/t Ag 2.16 g/t Au
DOE **092K 058** 50 06 03 N 125 16 00 W 10 5552111 N 337997 E	**092K03W** Developed Prospect Nanaimo Volcanic redbed Cu	**DOE** 1973 SMF May 7, 1973-Prince Stewart Mining Ltd.,F.G. Cooke, April 12, 1973. Drill indicated. Resource estimated by Cooke based on a re-evaluation of earlier data compiled by Sheppard and Weber.	4082 t Indicated	3.050% Cu
DOLLY VARDEN **103P 188** 55 40 54 N 129 30 38 W 09 6170585 N 468001 E	**103P12E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**DOLLY VARDEN** 1989 George Cross News Letter May 25, 1989. Proven, probable reserves.	42633 t Combined	754.10 g/t Ag
DOME MOUNTAIN **093L 276** 54 44 42 N 126 37 24 W 09 6068796 N 653093 E	**093L10E** Past Producer Omineca Au-quartz veins	**TOTAL** 1994 George Cross News Letter No.68 (April 11), 1994. Current in situ possible, probable and proven reserves of the Boulder and Argillite veins.	200768 t Combined	14.90 g/t Au
DOME MOUNTAIN (FORKS) **093L 022** 54 44 25 N 126 37 16 W 09 6068275 N 653254 E	**093L10E** Past Producer Omineca Au-quartz veins	**FORKS** 1985 Fieldwork 1986, page 212. Drilling in 1985 defined a geological reserve.	20 kt Indicated	23.60 g/t Au
DOMINEER (MOUNT WASHINGTON) **092F 116** 49 45 30 N 125 18 00 W 10 5514109 N 334444 E	**092F14W** Developed Prospect Nanaimo Epithermal Au-Ag-Cu: high sulphidation	**DOMINEER** 1989 George Cross News Letter August 3, 1989. Drill indicated reserves.	550298 t Indicated	32.23 g/t Ag 6.75 g/t Au
DORATHA MORTON (L.253) **092K 023** 50 30 44 N 125 24 34 W 10 5598166 N 329267 E	**092K11W** Past Producer Vancouver Au-quartz veins	**DOROTHA MORTON** 1987 George Cross News Letter No.68, 1987. Drill and drift indicated reserves.	18100 t Combined	12.00 g/t Au
DOROTHY **093M 009** 55 14 52 N 126 10 05 W 09 6125810 N 680124 E	**093M01E** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**DOROTHY** 1971 CIM Special Volume 15 (1976), Table 1, No.93. Inferred to 160 metres.	40819500 t Inferred	0.250% Cu 0.010% Mo

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DOT **092ISE023** 50 19 18 N 120 50 58 W 10 5576392 N 653191 E	**092I07W** Past Producer Nicola Porphyry Cu ± Mo ± Au	**NORTHWEST** 1992 Assessment Report 22839. A preliminary geological resource based on current and past drilling.	2930 kt Indicated	0.500% Cu
DOUBLE ED **103P 025** 55 24 42 N 129 53 06 W 09 6140959 N 443970 E	**103P05W** Developed Prospect Skeena Cyprus massive sulphide Cu (Zn)	**DOUBLE ED** 1960 Report by Taiga Consultants Ltd., 1992. Includes 1,229,236 tonnes indicated and 748,430 inferred. Compiled from original Granby and Cominco files.	1977666 t Combined	1.300% Cu 0.600% Zn
DOWLING CREEK **093O 025** 55 58 30 N 122 17 36 W 10 6203310 N 544207 E	**093O16W** Developed Prospect Liard Bituminous coal	**TROJAN** 1976 Coal Assessment Report 511. In-place reserves on the northern part of property.	15 Mt Indicated	100.000% Cl
DRIFTPILE CREEK **094K 066** 58 03 59 N 125 54 35 W 10 6439618 N 328453 E	**094K04W** Developed Prospect Liard Sedimentary exhalative Zn-Pb-Ag	**MAIN** 1994 Fieldwork 1994, page 263. Qualitative estimate of "preliminary resources" in lower mineralized unit of 'main ' zone.	2440 kt Inferred	3.100% Pb 11.900% Zn
		TOTAL 1979 Canadian Mines Handbook 1980-1981, page 280. Reserves are in eleven areas. Actual grade quoted is 2.38 per cent combined lead-zinc.	18145 kt Indicated	2.380% Pb
DRIFTWOOD **093M 117** 55 50 22 N 126 36 24 W 09 6190591 N 649996 E	**093M15E** Developed Prospect Omineca Volcanic redbed Cu	**MAIN** 1990 Assessment Report 19978.	900 kt Inferred	48.00 g/t Ag 2.000% Cu
DUNCAN (NO. 5 TO 8) **082KSE023** 50 21 50 N 116 57 05 W 11 5578873 N 503537 E	**082K07W** Developed Prospect Slocan Mississippi Valley-type Pb-Zn	**DUNCAN** 1962 CIM Bulletin April 1982, page 125.	9 Mt Indicated	2.700% Pb 2.900% Zn
DUNDEE **082FSW067** 49 17 12 N 117 11 31 W 11 5459122 N 486122 E	**082F06E** Past Producer Nelson Polymetallic veins Ag-Pb-Zn ± Au	**VEIN** 1983 George Cross Newsletter Nos. 212, 215, 1983. About 360,000 tonnes of material are reported on the dumps.	872 kt Inferred	170.00 g/t Ag 10.00 g/t Au
DUTHIE **093L 088** 54 46 23 N 127 21 26 W 09 6070562 N 605785 E	**093L14W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**DUTHIE** 1985 Map 58.	19700 t Measured	207.00 g/t Ag 2.55 g/t Au 5.000% Pb 7.500% Zn

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E & L **104B 006** 56 34 40 N 130 41 42 W 09 6271488 N 395991 E	**104B10E** Developed Prospect Liard Tholeiitic intrusion-hosted Ni-Cu	**E & L** **1968** Property File - Sharp, W.M., (1968): Letter to Nickel Mountain Mines. Total for geologically indicated ore (indicated and inferred ore).	2927485 t Combined	0.620% Cu 0.800% Ni
EAGLE **094K 012** 58 33 10 N 125 27 08 W 10 6492679 N 357404 E	**094K11W** Developed Prospect Liard Cu±Ag quartz veins	**EAGLE** **1971** VSE SMF July 4, 1972 - Davis-Keays Mining Company Ltd., June 1971. Probable reserves.	128808 t Indicated	2.920% Cu
		EAGLE **1971** VSE SMF July 4, 1972 - Davis-Keays Mining Company Ltd., 1971. Semi-proven reserves.	1119089 t Measured	3.430% Cu
EAGLE - MAY QUEEN **103P 043** 55 25 45 N 129 59 26 W 09 6142997 N 437315 E	**103P05W** Developed Prospect Skeena Besshi massive sulphide Cu-Zn	**EAGLE** **1931** Geology, Exploration and Mining in British Columbia 1970, page 77. Reserves based on 1923 diamond drilling results.	535189 t Inferred	1.400% Cu
		EAGLE **1931** Geology, Exploration and Mining in British Columbia 1970, page 77. Probable reserves based on 1923 diamond drilling results.	473506 t Indicated	1.710% Cu
EAGLE MERCURY **092JNE062** 50 56 25 N 122 15 55 W 10 5643223 N 551720 E	**092J16W** Past Producer Lillooet Almaden Hg	**EAGLE** **1971** SMF July 27, 1971 - Condor Mining Ltd., E.P. Sheppard, Jan.22, 1971. Drill indicated reserves. Grade is calculated from as 3.31 pounds per ton mercury.	976039 t Indicated	0.165% Hg
		EAGLE **1971** SMF July 27, 1971 - Condor Mining Ltd., E.P. Sheppard, Jan.22, 1971. Reasonably assured reserves. Grade is calculated from 5.11 pounds per ton mercury.	641773 t Measured	0.255% Hg
EAGLEHEAD **104I 008** 58 29 02 N 129 06 26 W 09 6482411 N 493845 E	**104I06E** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**EAGLEHEAD** **1983** CIM Special Volume 37, page 182. Approximate. Grade given was 0.0216 per cent MoS2; convereion to Mo using the factor 1.6681.	30 Mt Inferred	2.71 g/t Ag 0.20 g/t Au 0.410% Cu 0.010% Mo
EAGLET **093A 046** 52 34 05 N 120 58 56 W 10 5825920 N 636853 E	**093A10W** Developed Prospect Cariboo Barite-fluorite veins	**EAGLET** **1983** Eaglet Mines Ltd. Annual Report 1984. Drill indicated.	24 Mt Indicated	11.500% Fl
ECSTALL **103H 011** 53 52 29 N 129 30 46 W 09 5969519 N 466396 E	**103H13E** Developed Prospect Skeena Noranda/Kuroko massive sulphide Cu-Pb-Zn	**ECSTALL** **1993** George Cross News Letter No.26 (February 8), 1994.	6349700 t Unclassified	20.00 g/t Ag 0.50 g/t Au 0.600% Cu 2.500% Zn

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EDEN **103P 026** 55 28 05 N 129 53 06 W 09 6147234 N 444050 E	**103P05W** Developed Prospect Skeena	**LOWER** 1954 Report by Taiga Consulants Ltd., 1992. Compiled from original Granby and Cominco files.	122470 t Indicated	1.300% Cu 1.300% Zn
		UPPER 1954 Report by Taiga Consultants Ltd., 1992. Compiled from original Granby and Cominco files.	36287 t Indicated	1.900% Cu 2.900% Zn
ELIZABETH **092O 012** 51 01 53 N 122 33 03 W 10 5653193 N 531595 E	**092O02E** Developed Prospect Lillooet Au-quartz veins	**NO. 9** 1984 George Cross News Letter No.158, 1984. Preliminary results.	3853 t Indicated	41.10 g/t Au
ELK **092HNE096** 49 51 01 N 120 18 43 W 10 5525234 N 693317 E	**092H16W** Past Producer Similkameen Intrusion-related Au pyrrhotite veins	**TOTAL** 1996 Information Circular 1997-1, page 21. Includes open-pit and underground probable resources and a further possible underground resource.	121350 t Combined	35.30 g/t Ag 25.40 g/t Au
ELK RIVER **082JSE013** 50 24 00 N 114 56 04 W 11 5584929 N 646878 E	**082J07W** Developed Prospect Fort Steele Bituminous coal	**ELK RIVER** 1978 Elk River Coal Project, Stage II Rpt, Vol.II-Technical Descr., 08/78. Total coal in place.	4513 Mt Indicated	100.000% Cl
		ELK RIVER 1978 Elk River Coal Project, Stage II Rpt, Vol.II-Technical Descr., 08/78. Recoverable clean coking coal. Also 731,000,000 tonnes of recoverable clean thermal coal.	889 Mt Measured	100.000% Cl
ELKHORN **082JSW021** 50 29 50 N 115 54 18 W 11 5594272 N 577744 E	**082J05W** Producer Golden Bedded celestite	**ELKHORN** 1982 Open File 1991-15, page 13. Initial estimated reserves between 3.3 and 4.0 million tonnes with a grade averaging greater than 80 per cent.	4 Mt Unclassified	80.000% Gy
ELKVIEW **082GNE017** 49 47 10 N 114 49 39 W 11 5516898 N 656465 E	**082G15W** Producer Fort Steele Bituminous coal	**ELKVIEW** 1996 Teck Corporation 1996 Annual Report, page 25.	138400 kt Proven	100.000% Cl
EMERALD GLACIER **093E 001** 53 44 19 N 127 15 37 W 09 5955631 N 614860 E	**093E11W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**EMERALD-GLACIER** 1983 CIM Special Volume 37, page 186.	40800 t Unclassified	355.00 g/t Ag 1.13 g/t Au 6.230% Pb 9.490% Zn

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ENDAKO **093K 006** 54 02 10 N 125 06 36 W 10 5989380 N 361924 E	**093K03E** Producer Omineca Porphyry Mo (Low F- type)	**ENDAKO** 1998 Exploration in BC 1997, page 12. Proven and probable reserves (including stockpiles) as of January 1, 1998. Mine cutoff grade is 0.04 per cent molybdenum.	121757 kt Combined	0.065% Mo
		ENDAKO 1997 T. Schroeter, personal communication, 1997. Measured and indicated.	131003 kt Indicated	0.065% Mo
ENGINEER **104M 014** 59 29 14 N 134 14 06 W 08 6594380 N 543424 E	**104M08E** Past Producer Atlin Epithermal Au-Ag: low sulphidation	**TOTAL** 1993 Information Circular 1994-1, page 19. Estimated reserves.	20 kt Indicated	34.00 g/t Au
ERICKSEN-ASHBY **104K 009** 58 39 29 N 133 28 30 W 08 6502807 N 588593 E	**104K11W** Developed Prospect Atlin Pb-Zn skarn	**ERICKSEN-ASHBY** 1964 Vancouver Stock Exchange Application for Listing 142/80. Year of reserves is questionable.	907100 t Indicated	214.90 g/t Ag 2.230% Pb 3.790% Zn
ERICKSON **104P 029** 59 13 01 N 129 40 19 W 09 6564224 N 461733 E	**104P04E** Past Producer Liard Au-quartz veins	**ERICKSON** 1991 George Cross News Letter No.243 (December 19), 1991. Potential mineral resource for the property.	199562 t Inferred	22.90 g/t Au
ESKAY CREEK **104B 008** 56 37 59 N 130 27 07 W 09 6277299 N 411052 E	**104B09W** Producer Skeena Subaqueous hot spring Ag-Au	**TOTAL** 1998 Prime Resources Group Inc. Press Release, January 22, 1998. Proven and probable reserves at Eskay Creek as of January 1, 1998.	1356240 t Combined	2684.57 g/t Ag 58.05 g/t Au
		TOTAL 1998 Prime Resources Group Inc., Press Release, January 22, 1998. Geological resources (mineralized material) at January 1, 1998.	336565 t Possible	411.43 g/t Ag 20.13 g/t Au
EUREKA-VICTORIA **092HSW011** 49 18 24 N 121 27 56 W 10 5462494 N 611644 E	**092H06W** Past Producer New Westminster Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1983 Vanstate Resources Ltd., Statement of Material Facts, 1983.	10900 t Inferred	449.15 g/t Ag
		TOTAL 1983 Vanstate Resources Ltd., Statement of Material Facts, 1983.	38 kt Indicated	449.15 g/t Ag
EVENING STAR (L.801) **082FSW102** 49 05 23 N 117 47 44 W 11 5437515 N 441995 E	**082F04W** Past Producer Trail Creek Subvolcanic Cu-Ag-Au (As-Sb)	**TOTAL** 1995 Information Circular 1995-9, page 18. Drill indicated reserves.	907 kt Indicated	10.29 g/t Au

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EWEN BARITE **104O 050** 59 59 25 N 130 11 56 W 09 6650757 N 433203 E	**104O16E** Developed Prospect Liard Sediment-hosted barite	**EWEN** 1982 Assessment Report 11020, page 51. Reserves for a deposit of 130-metre strike length containing highly accessible, high-quality barite, with a spec. grav. of 4.2 grams/cc.	181 kt Inferred	89.000% Ba
EWIN CREEK **082JSE004** 50 03 30 N 114 46 25 W 11 5547274 N 659443 E	**082J02W** Developed Prospect Fort Steele Bituminous coal	**EWIN CREEK** 1981 Coal Assessment Reports 284, 285, 286. Estimated (inferred) total in-place coal reserves. Grade based on reflectivity and average volatile matter content.	600 Mt Inferred	1.500% Cl
EWIN PASS **082JSE002** 50 00 10 N 114 45 04 W 11 5541147 N 661240 E	**082J02E** Developed Prospect Fort Steele Bituminous coal	**EWIN PASS** 1981 Coal Assessment Reports 397, 398. Estimated geological in-place (proven, probable, possible) reserves. Grade based on reflectivity and average volatile matter content.	103 Mt Combined	1.450% Cl
EX 1 **082M 017** 51 03 40 N 119 32 44 W 11 5659482 N 321698 E	**082M04E** Past Producer Kamloops Sedimentary exhalative Zn-Pb-Ag	**SPAR** 1985 George Cross Newsletter No.33 (Feb. 15), 1985. Width is 3.35 metres, length unknown.	11157 t Indicated	187.60 g/t Ag 10.560% Pb 4.830% Zn
FAIRVIEW (L.556S) **082ESW008** 49 12 12 N 119 38 15 W 11 5453187 N 307958 E	**082E04E** Past Producer Osoyoos Au-quartz veins	**FAIRVIEW** 1988 Property File - Valhalla Gold Corp. (1988): Prospectus. Undiluted combined ore reserves estimated by Cominco Ltd. consisting of 38 per cent measured, 11 per cent indicated and 50 per cent inferred.	762 kt Combined	41.14 g/t Ag 3.77 g/t Au
FALCON **093O 016** 55 42 14 N 123 20 57 W 10 6172964 N 478161 E	**093O11W** Developed Prospect Omineca Algoma-type iron-formation	**BANDED** 1986 Assessment Report 14839. Grade is total iron.	3180 kt Inferred	38.700% Fe
		LOWER 1986 Assessment Report 14839. Grade is total iron.	2010 kt Inferred	36.400% Fe
		SILICA 1986 Assessment Report 14839. Grade is total iron.	3890 kt Inferred	29.300% Fe
FALLING CREEK **093O 036** 55 27 45 N 122 05 05 W 10 6146427 N 557963 E	**093O08E** Developed Prospect Liard Bituminous coal	**FALLING CREEK** 1980 Coal Assessment Report 522. From 5 seams ranging in thickness from 1 to 2 metres.	100 Mt Unclassified	100.000% Cl

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FANDORA (L.1902) **092F 041** 49 14 57 N 125 40 41 W 10 5458415 N 305206 E	**092F04E** Past Producer Alberni Cu±Ag quartz veins	**TOTAL** 1950 Property File - Campbell, C.M. (1950). Probable and possible reserves contained in 10 shoots. Gold grade is uncut.	181434 t Combined	12.74 g/t Au
FAWN **082FSW039** 49 10 13 N 117 06 59 W 11 5446172 N 491597 E	**082F03E** Past Producer Nelson Au-quartz veins	**VEIN** 1987 George Cross News Letter No.217 (November 12), 1987. Quantity does not include low-grade materials.	3883 t Unclassified	28.46 g/t Au
FEO CREEK **092O 007** 51 06 01 N 123 15 25 W 10 5660789 N 482106 E	**092O03W** Prospect Clinton Laterite Fe	**FEO CREEK** 1921 Geological Survey of Canada Summary Report 1920 Part A.	15900 t Inferred	48.000% Fe
FERGUSON **094C 002** 56 41 31 N 125 10 30 W 10 6284993 N 366893 E	**094C11E** Developed Prospect Omineca Polymetallic manto Ag-Pb-Zn	**FERGUSON** 1969 EMR CORPFILE, Dorita Silver Mines Ltd. Report 1969/11/30.	22677 t Unclassified	119.90 g/t Ag 6.100% Zn 9.800% Pb
FERGUSON CREEK **092INW035** 50 56 41 N 121 23 03 W 10 5644921 N 613514 E	**092I14W** Developed Prospect Kamloops Podiform chromite	**FERGUSON** 1942 Geological Survey of Canada Memoir 262, page 99. Grade given was 15 per cent Cr2O3. Conversion used for Cr is 1.4616. A resource potential of 'reasonably assured' material.	18142 t Inferred	10.200% Cr
FIRESIDE **094M 003** 59 46 18 N 127 12 29 W 09 6627169 N 600727 E	**094M14E** Producer Liard Vein barite	**BEAR** 1988 Property File - Property description, circa 1988. Actually barium. Grade of grab sample, which is probably representative.	21 kt Measured	57.040% Ba
		BEAVER 1988 Property File - Property description, circa 1988. Actually barium. Grade of grab sample, which is probably representative.	18 kt Measured	58.140% Ba
FIRESTEEL **094E 002** 57 05 07 N 126 55 01 W 09 6328627 N 626345 E	**094E02W** Developed Prospect Omineca Pb-Zn skarn	**MAIN** 1973 Assessment Reports 4200 (reserves); 14118 (grades). Source of quantity of ore reserves is unknown.	33060 t Unclassified	34.29 g/t Ag 10.000% Zn 0.300% Cu
FIREWEED **093M 151** 55 00 43 N 126 26 02 W 09 6098920 N 664195 E	**093M01W** Developed Prospect Omineca Sedimentary exhalative Zn-Pb-Ag	**WEST** 1989 George Cross News Letter No.66, 1989. Cutoff grade is 171.4 grams per tonne silver at an average width of 4.75 metres.	580544 t Indicated	341.77 g/t Ag 2.220% Zn 1.340% Pb
FLEECE BOWL **104K 087** 58 13 39 N 132 17 47 W 08 6457050 N 658886 E	**104K01W** Developed Prospect Atlin Au-quartz veins	**FLEECE BOWL** 1994 George Cross News Letter No.84 (May 3), 1994. An indicated resource.	110666 t Indicated	16.40 g/t Au

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FORDING RIVER **082JSE012** 50 13 15 N 114 51 34 W 11 5565160 N 652781 E	**082J02W** Producer Fort Steele Bituminous coal	**FORDING** 1993 The Coal Association of Canada 1993 Directory, page 12. Reserves.	225 Mt Unclassified	100.000% Cl
FORGETMENOT **083E 001** 53 45 00 N 119 53 20 W 11 5959361 N 309611 E	**083E13W** Developed Prospect Cariboo Bedded gypsum	**FORGETMENOT** 1968 Fieldwork 1988, page 504. The gypsum grade varies from 75 to 90 percent. There is a potential of 25 to 30 million tonnes if the deposit persists.	2300 kt Unclassified	90.000% Gy
FORREST **092O 009** 51 04 04 N 123 17 54 W 10 5657185 N 479193 E	**092O03W** Prospect Clinton Laterite Fe	**FORREST** 1921 Geological Survey of Canada Summary Report 1920 Part A.	74 kt Inferred	45.000% Fe
FOX **092L 267** 50 37 12 N 127 56 09 W 09 5607923 N 575400 E	**092L12W** Developed Prospect Nanaimo Limestone	**WESTERN** 1975 Assessment Reports 5413, page 17; 5666, page 16. Over a minimum thickness of 46 metres. Grade based on grab sampling. Grade given for calcium oxide.	236 Mt Unclassified	54.330% Ls
FRASERGOLD **093A 150** 52 18 20 N 120 34 43 W 10 5797570 N 665183 E	**093A07E** Developed Prospect Cariboo Au-quartz veins	**FRASERGOLD** 1992 George Cross Newsletter No.37, 1992. To a depth of 100 metres over a 3 kilometre strike length. Drill indicated reserves.	12 Mt Indicated	1.85 g/t Au
FRENCH **092HSE059** 49 19 33 N 120 01 26 W 10 5467724 N 716330 E	**092H08E** Past Producer Osoyoos Au skarn	**MINE** 1978 Westervelt Engineering, 1978 (from National Mineral Inventory card). Mining in 1982 and 1983 (4438 tonnes) probable depleted any remaining reserves.	8731 t Inferred	103.00 g/t Ag 2.000% Cu 5.10 g/t Au
FRENCH PEAK **093M 015** 55 19 58 N 126 47 12 W 09 6133843 N 640508 E	**093M07W** Developed Prospect Omineca Subvolcanic Cu-Ag-Au (As-Sb)	**FRENCH PEAK** 1983 CIM Special Volume 37, page 185.	2630 t Unclassified	411.00 g/t Ag 5.000% Cu 2.40 g/t Au 14.000% Pb
FRENIER **092O 072** 51 20 43 N 122 21 06 W 10 5688204 N 545253 E	**092O08W** Past Producer Clinton Volcanic glass - perlite	**FRENIER** 1989 Fieldwork 1989, page 483. Reserves based on an average thickness of 30 metres and a specific gravity of 2.3.	3800 kt Inferred	100.000% Pe
FUKI **082ENE015** 49 32 23 N 118 53 00 W 11 5489175 N 363745 E	**082E10W** Developed Prospect Greenwood Basal U	**FUKI** 1980 Assessment Report 8105. Deposit contains an estimated 186.21 tonnes of U3O8. Average grade is quoted as 0.039 per cent U3O8. Conversion used for U3O8 to uranium is 0.848.	477500 t Indicated	0.033% Ur

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G-SOUTH **093G 007** 53 11 53 N 122 21 24 W 10 5894280 N 543071 E	**093G01W** Developed Prospect Cariboo Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1986 Gabriel Resources Inc. Annual Report, April 14, 1988. Drill indicated.	45355 t Indicated	10.20 g/t Au
G.E. **092HSE203** 49 29 10 N 120 27 30 W 10 5484386 N 684165 E	**092H08W** Developed Prospect Similkameen Porphyry Cu ± Mo ± Au	**NORTHEAST** 1974 Property File - S. Holland, 1974. Copper grade is estimated to be between 0.25 and 0.30 per cent. Reserves are postulated on dimensions of area drilled.	540 kt Inferred	0.270% Cu
GALAXY **092INE007** 50 38 36 N 120 25 28 W 10 5613113 N 682180 E	**092I09W** Past Producer Kamloops Alkalic porphyry Cu-Au	**GALAXY** 1996 Information Circular 1997-1, page 19. This indicated amount appears to be have been included with the inferred amount.	3200 kt Indicated	0.34 g/t Au 0.650% Cu
GALORE CREEK (CENTRAL ZONE) **104G 090** 57 08 09 N 131 27 20 W 09 6334996 N 351506 E	**104G03W** Developed Prospect Liard Alkalic porphyry Cu-Au	**CENTRAL** 1992 CIM Special Volume 46, page 642. Silver is estimated. Cutoff is 0.27 per cent copper equivalent.	233900 kt Indicated	7.00 g/t Ag 0.35 g/t Au 0.670% Cu
		TOTAL 1992 CIM Special Volume 46, page 642. Includes Central, Southwest (104G 095) and North Junction (104G 092).	284 Mt Indicated	0.670% Cu
GALORE CREEK - NORTH JUNCTION **104G 092** 57 08 39 N 131 29 09 W 09 6335990 N 349708 E	**104G03W** Developed Prospect Liard Alkalic intrusion-associated Au	**NORTH JUNCTION** 1992 CIM Special Volume 46, page 642. Cut-off is 0.40 per cent copper.	7700 kt Indicated	1.500% Cu
GALORE CREEK - SOUTHWEST **104G 095** 57 07 21 N 131 28 32 W 09 6333557 N 350242 E	**104G03W** Developed Prospect Liard Alkalic porphyry Cu-Au	**SOUTHWEST** 1992 CIM Special Volume 46, page 642. Silver is estimated. Cut-off is 0.27 per cent copper equivalent.	42400 kt Indicated	7.00 g/t Ag 1.03 g/t Au 0.550% Cu
GAMBIER ISLAND **092GNW025** 49 30 52 N 123 22 09 W 10 5484524 N 473377 E	**092G11W** Developed Prospect Vancouver Porphyry Cu ± Mo ± Au	**GAMBIER ISLAND** 1981 Property File - Report by Acres Consulting, 1981. Reserves based on 0.30 per cent copper equivalent cutoff grade.	114 Mt Measured	0.290% Cu 0.018% Mo
GEM **092HNW001** 49 42 41 N 121 43 16 W 10 5507141 N 592303 E	**092H12E** Developed Prospect New Westminster Porphyry Mo (Low F- type)	**GEM** 1968 Assessment Report 18358, page 4. Stated grade was 0.125 per cent MoS2 at a 0.10 per cent cutoff grade. Conversion used is 1.6681 to obtain Mo.	15874250 t Inferred	0.070% Mo

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GEORGE GOLD-COPPER UPPER **104A 129** 56 06 16 N 129 45 16 W 09 6217776 N 453194 E	**104A04W** Developed Prospect Skeena Subvolcanic Cu-Ag-Au (As-Sb)	**BLUE-JASPER** 1956 Assessment Report 6382, page 12. Total indicated (90,000 tonnes) plus inferred (90,000 tonnes).	180 kt Combined	17.10 g/t Ag 2.10 g/t Au	2.000% Cu
		BLUE-JASPER 1956 SMF July 12, 1979 - Tournigan Mining Explorations Ltd., Keyte, 12/88. Report by McEachern, 1956.	453550 t Unclassified	17.10 g/t Ag 2.00 g/t Au	2.000% Cu
GEORGIA (L.928) **082FSW149** 49 05 19 N 117 47 36 W 11 5437390 N 442156 E	**082F04W** Past Producer Trail Creek Subvolcanic Cu-Ag-Au (As-Sb)	**TOTAL** 1995 George Cross News Letter No.139 (July 20), 1995. Proven reserves.	48983 t Measured	7.88 g/t Au	
GEORGIA RIVER **103O 013** 55 47 34 N 130 02 55 W 09 6183329 N 434355 E	**103O16E** Past Producer Skeena Au-quartz veins	**TOTAL** 1995 George Cross News Letter No.118 (June 20), 1995. Drill indicated reserves stand at +272,130 tonnes.	272130 t Indicated	27.70 g/t Au	
GERLE GOLD **094D 006** 56 52 24 N 126 26 54 W 09 6306010 N 655637 E	**094D16W** Developed Prospect Omineca Au-quartz veins	**MAIN** 1987 Gerle Gold Ltd., Report to Shareholders, May 1987.	45355 t Indicated	7.50 g/t Au	
GERTRUDE (L.690) **082FSW108** 49 05 04 N 117 49 05 W 11 5436946 N 440346 E	**082F04W** Showing Trail Creek Porphyry Mo (Low F- type)	**VEIN** 1995 Information Circular 1995-9, page 18. Proven reserves.	44447 t Measured	7.90 g/t Au	
GETTY NORTH **092INE038** 50 34 35 N 120 59 55 W 10 5604416 N 641809 E	**092I10W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**NORTH** 1998 Getty Copper Corp. website (http://www.gettycopper.com/projects.html). A global resource (drill indicated and inferred) of oxide and sulphide copper of the Getty North deposit. Includes 13,875,000 tonnes of 0.29 per cent copper (oxidized) and 44,405,000 tonnes of 0.37 per cent copper (sulphide). The oxidized resource includes 10,034,000 tonnes, grading 0.40 per cent copper. A mineable oxide reserve (SX-EW) is 5,821,000 tonnes of 0.46 per cent copper.	72093 kt Combined	0.310% Cu	
GETTY SOUTH **092INE043** 50 32 29 N 120 59 35 W 10 5600751 N 642205 E	**092I10W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**SOUTH** 1996 Northern Miner - March 10, 1997 (insert).	719500 t Indicated	1.410% Cu	
		SOUTH 1996 Northern Miner - March 10, 1997 (insert). Open pittable oxide and sulphide mineralization of the Getty South deposit.	36 Mt Measured	0.470% Cu	

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GIANT (L.997) **082FSW109** 49 05 04 N 117 49 32 W 11 5436951 N 439798 E	**082F04W** Past Producer Trail Creek Porphyry Mo (Low F- type)	**GIANT AND NOVELTY CLAIMS** 1971 Statement of Material Facts, Dec. 24, 1980, David Minerals Ltd. Actual grade is 0.34 per cent MoS2. Conversion used for MoS2 to Mo is 1.6681.	706177 t Indicated	1.90 g/t Au 0.200% Mo	
GIANT COPPER **092HSW001** 49 09 49 N 121 01 29 W 10 5447336 N 644084 E	**092H03E** Developed Prospect New Westminster Porphyry Cu ± Mo ± Au	**GIANT COPPER** 1998 Information Circular 1999-1, page 9. AM and Invermay (092HSW002) zones calculated by Imperial Metals Corporation.	45373026 t Indicated	11.19 g/t Ag 0.38 g/t Au	0.470% Cu
		AM 1995 Inf. Circ. 1997-1, page 19 and 1995 Annual Report, Imperial Metals. Previous drilling and underground development have outlined an open pittable resource for the AM Breccia zone.	26762 kt Measured	12.34 g/t Ag 0.37 g/t Au	0.653% Cu
		AREA 1995 Northern Miner - February 13, 1995. Drill indicated resource using a strip ratio of 4.5 to 1 and including a small, near-surface pit estimated to contain 5,986,860 tonnes grading 0.64 per cent copper, 0.30 gram per tonne gold and 10.96 grams per tonne silver at a stripping ratio of 1.5 to 1.	19956200 t Indicated	11.99 g/t Ag 0.41 g/t Au	0.750% Cu
GIBRALTAR EAST **093B 012** 52 31 05 N 122 17 15 W 10 5818682 N 548442 E	**093B09W** Producer Cariboo Porphyry Cu ± Mo ± Au	**GIBRALTAR** 1996 T. Schroeter, personal communication, 1997. Total sulphide reserves at December 31, 1996.	142544 kt Proven	0.303% Cu 0.009% Mo	
		TOTAL 1996 T. Schroeter, personal communication, 1997. Total oxide reserves as at December 31, 1996.	3039 kt Proven	0.273% Cu	
GIBRALTAR NORTH **093B 011** 52 31 42 N 122 18 53 W 10 5819807 N 546584 E	**093B09W** Developed Prospect Cariboo Porphyry Cu ± Mo ± Au	**GIBRALTAR NORTH** 1992 CIM Special Volume 46, page 202. Cut off of 0.18 per cent copper.	92714300 t Inferred	0.365% Cu	
GIBRALTAR WEST **093B 007** 52 30 48 N 122 18 21 W 10 5818145 N 547203 E	**093B09W** Past Producer Cariboo Porphyry Cu ± Mo ± Au	**GIBRALTAR WEST** 1992 CIM Special Volume 46, page 202. Cut off 0.18 per cent copper.	29483500 t Inferred	0.300% Cu 0.007% Mo	
GILLIES BAY **092F 395** 49 43 08 N 124 33 51 W 10 5508360 N 387348 E	**092F10E** Producer Nanaimo Limestone	**IDEAL CEMENT** 1991 Peter Styles, personal communication, 1989. Grade given for CaCO3.	265 Mt Possible	97.000% Ls	

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GLENGARRY (L.410) **092E 001** 49 48 27 N 126 31 00 W 09 5520002 N 678778 E	**092E15E** Past Producer Alberni Fe skarn	**TOTAL** 1956 Minister of Mines Annual Report 1956, page 133. Magnetite ore. Drill indicated reserves in 11 distinct localities.	327 kt Indicated	42.700% Fe
GNAT PASS **104I 001** 58 15 13 N 129 49 36 W 09 6457063 N 451596 E	**104I05W** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**GNAT PASS** 1972 CSE Statement 07/11/72 - Lytton Minerals Ltd., D.W. Ashbury, 24/10/72. Includes 20 per cent dilution with wallrock grading 0.15 per cent copper.	30387850 t Indicated	0.389% Cu
GOAT **104A 002** 56 08 52 N 129 36 20 W 09 6222508 N 462497 E	**104A04E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**VEINS** 1979 Northern Miner - March 1, 1979. Proven and probable reserves.	8800 t Combined	4782.90 g/t Ag 10.60 g/t Au
GOLCONDA **082ESW016** 49 15 45 N 119 50 37 W 11 5460529 N 293119 E	**082E05W** Past Producer Osoyoos Cu ± Ag quartz veins	**SHEAR** 1970 Assessment Report 22882. A calcuation was made in 1970 of combined (visible, probable and obtainable) reserves.	54248 t Combined	1.640% Cu 0.970% Mo
GOLD FIELD (L.1020) **092L 211** 50 00 01 N 126 47 45 W 09 5540805 N 658062 E	**092L02W** Past Producer Alberni Au-quartz veins	**SPUD VALLEY** 1988 McAdam Resources Inc. Annual Report 1988. Proven/probable/possible reserves in 4 veins (combined with the Roper deposit, 092L 013).	220429 t Combined	10.70 g/t Au
GOLDEN BEAR **104K 079** 58 12 39 N 132 17 37 W 08 6455202 N 659124 E	**104K01W** Producer Atlin Carbonate-hosted disseminated Au-Ag	**EAST LOW GRADE STOCKPILE** 1998 Wheaton River Minerals 1997 Annual Report. Although a further 61 holes were drilled on the zone in 1996, this inventory figure was calculated previously.	2470 kt Unclassified	1.30 g/t Au
		GRIZZLY 1998 Wheaton River Minerals 1997 Annual Report. Refractory ore.	152900 t Inferred	20.50 g/t Au
		KODIAK A 1998 Wheaton River Minerals 1997 Annual Report. Mineable heap leachable reserve.	472500 t Proven	3.40 g/t Au
		KODIAK B 1998 Wheaton River Minerals 1997 Annual Report. Mineable heap leachable reserve.	183900 t Proven	8.70 g/t Au

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GOLDEN BEAR **104K 079** 58 12 39 N 132 17 37 W 08 6455202 N 659124 E	**104K01W** Producer Atlin Carbonate-hosted disseminated Au-Ag	**KODIAK C** 1998 Wheaton River Minerals 1997 Annual Report. Criteria for qualifying this inventory were not reported.	276 kt Unclassified	7.80 g/t Au	
		TOTAL 1998 MEG Talk, Vancouver, March 25, 1998. Mineable heap-leach reserves.	1180 kt Proven	5.80 g/t Au	
		URSA 1998 Wheaton River Minerals 1997 Annual Report. Mineable heap leachable reserves.	519400 t Proven	6.90 g/t Au	
GOLDEN CROWN (L.600) **082ESE032** 49 04 32 N 118 34 33 W 11 5436830 N 384993 E	**082E02E** Past Producer Greenwood Au-quartz veins	**GOLDEN CROWN** 1989 Attwood Gold Corporation, Filing Statement, May 31, 1989. Estimated drill indicated reserves; includes Winnipeg (082ESE033).	56850 t Indicated	17.83 g/t Ag 15.26 g/t Au	0.700% Cu
GOLDEN QUEEN (L.944) **082FSW106** 49 05 22 N 117 49 17 W 11 5437504 N 440109 E	**082F04W** Developed Prospect Trail Creek Porphyry Mo (Low F- type)	**GOLDEN QUEEN** 1980 Statement of Material Facts, July 11, 1985, David Minerals Ltd.. Recalculation by J.M. Smit (1980) in rpt by J.L. Deleen (1983) of David Minerals. Actual grade is 0.3 MoS2. Conversion used 1.6681.	17690 t Measured	0.170% Mo	
GOLDEN STRANGER **094E 076** 57 22 08 N 127 21 14 W 09 6359470 N 599104 E	**094E06W** Developed Prospect Omineca Epithermal Au-Ag: low sulphidation	**TOTAL** 1988 Sutton Resources Ltd., Report to Shareholders, March 30, 1989. Preliminary data.	498905 t Indicated	2.74 g/t Au	
GOLDFINCH (L.5654) **082KNW076** 50 49 25 N 117 39 34 W 11 5630198 N 453629 E	**082K13E** Past Producer Revelstoke Polymetallic veins Ag-Pb-Zn ± Au	**DOROTHY** 1987 PF - Granges Exploration Ltd., Review of Major Projects, January 1987. Proven and probable reserves. About 3000 tonnes were mined in 1989. See Capsule Geology for calculations in November 1987.	181437 t Combined	10.28 g/t Au	
GOLDSTREAM **082M 141** 51 37 30 N 118 25 44 W 11 5720078 N 401164 E	**082M09W** Past Producer Revelstoke Besshi massive sulphide Cu-Zn	**GOLDSTREAM** 1996 Information Circular 1997-1, page 10. Reserves estimated as of January 1, 1995.	22 kt Proven	3.500% Cu 2.150% Zn	
GOLDWEDGE **104B 105** 56 29 04 N 130 12 16 W 09 6260465 N 425943 E	**104B08E** Developed Prospect Skeena Epithermal Au-Ag: low sulphidation	**DISCOVERY** 1988 Assessment Report 18679, page 8.	34451 t Indicated	21.50 g/t Au 37.00 g/t Ag	
		GOLDEN ROCKET 1988 Assessment Report 18679, page 8.	289500 t Indicated	38.30 g/t Ag 27.40 g/t Au	

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

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GOOD HOPE **092HSE060** 49 20 22 N 120 00 18 W 10 5469291 N 717642 E	**092H08E** Past Producer Osoyoos Au skarn	**SOUTH** 1980 Dolmage, Mason and Stewart Ltd, 1980. Reserves in area of percussion drilling, adjacent to and south of pit. Mining in 1982 amounted to 6874 tonnes which depleted the reserves.	37200 t Indicated	5.45 g/t Au
GOODRICH **093O 034** 55 29 47 N 122 22 06 W 10 6149999 N 539995 E	**093O08W** Developed Prospect Liard Bituminous coal	**TOTAL** 1981 Coal Assessment Report 532, page 1. Potentially surface mineable coal estimated from two of four seams within the Upper Gething Formation.	100 Mt Indicated	100.000% Cl
GRAND FORKS DOLOMITE **082ESE036** 49 01 55 N 118 22 56 W 11 5431707 N 399045 E	**082E01W** Past Producer Greenwood Limestone	**QUARRY** 1984 Assessment Report 13176. Grade not specified. A grab sample taken from the quarry in 1970 assayed 20.69 per cent dolomite (MgO).	1 Mt Inferred	20.690% Do
GRAND FORKS QUARTZITE **082ESE236** 49 01 53 N 118 22 26 W 11 5431634 N 399653 E	**082E01W** Past Producer Greenwood Silica sandstone	**QUARRY** 1984 Assessment Report 13176, page 41. Grade not given; the commodity is quartzite in the immediate vicinity of the quarry.	4500 kt Unclassified	100.000% Si
GRANDUC **104B 021** 56 12 40 N 130 20 42 W 09 6230205 N 416694 E	**104B01W** Past Producer Skeena Besshi massive sulphide Cu-Zn	**GRANDUC** 1969 Granduc Mines Ltd. Annual Report 1969. Ore reserves before production began in 1971. The reserve does not take into account the total production to 1984 of 15.2 mt of ore.	39316435 t Indicated	1.730% Cu
		GRANDUC 1969 Open File 1992-1. 1986 - Minor gold and silver.	9890 kt Indicated	1.790% Cu
GRANISLE **093L 146** 54 56 40 N 126 09 26 W 09 6092097 N 682187 E	**093L16E** Past Producer Omineca Porphyry Cu ± Mo ± Au	**GRANISLE** 1992 CIM Special Volume 46, page 254. Remaining in situ resources using a 0.30 per cent copper cutoff.	119 Mt Unclassified	0.410% Cu 0.15 g/t Au
GRANITE LAKE (GIBRALTAR) **093B 013** 52 30 20 N 122 15 39 W 10 5817310 N 550266 E	**093B09W** Past Producer Cariboo Porphyry Cu ± Mo ± Au	**GRANITE LAKE** 1995 Gibraltar Mines Limited, Annual Report 1995. Proven and probable reserves for Granite Lake.	80900 kt Combined	0.305% Cu 0.009% Mo
GRANITE SCHEELITE **092HSE101** 49 19 45 N 120 52 41 W 10 5466029 N 654259 E	**092H07W** Developed Prospect Similkameen Polymetallic veins Ag-Pb-Zn ± Au	**CENTRAL** 1980 SMF, Feb.28/80 - Northern Lights Res. Ltd., R.W. Phendler, Oct.17/79. Possible reserves estimated over a strike length of 270 metres, with a minimum mining width of 0.91 metre projected to a depth of 90 metres. Grades quoted are dilut.	72568 t Inferred	79.87 g/t Ag 9.08 g/t Au

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GRAY ROCK **092JNE066** 50 48 15 N 122 42 00 W 10 5627872 N 521238 E	**092J15E** Past Producer Lillooet Stibnite veins and disseminations	**NO. 1 VEIN** 1966 Aseessment Report 837. Total of proven, probable and possible reserves.	70488 t Combined	342.80 g/t Ag 2.100% Pb	3.000% Sb
		NO. 1 VEIN 1966 Assessment Report 837. Calculated from drift 18 metres below surface, 9 metres above and below sampled drift. "Proved ore".	17780 t Measured	342.80 g/t Ag 2.400% Pb	4.000% Sb
GREEN **093K 005** 54 57 43 N 125 27 59 W 10 6093121 N 342197 E	**093K14W** Past Producer Omineca Jade	**TOTAL** 1995 Information Circular 1996-1, page 21. An estimated 2.8 million kilograms of nephrite jade and tremolite within the area surveyed.	2800 t Indicated	100.000% Jd	
GREENHILLS **082JSE007** 50 06 40 N 114 52 16 W 11 5552938 N 652298 E	**082J02W** Producer Fort Steele Bituminous coal	**GREENHILLS** 1993 The Coal Association of Canada 1993 Directory, page 12. Reserves.	100 Mt Unclassified	100.000% Cl	
GREENHILLS (FORDING) **082JSE010** 50 12 40 N 114 53 56 W 11 5564216 N 649914 E	**082J02W** Producer Fort Steele Bituminous coal	**ELK RIVER** 1988 Coal Assessment Report 261. Total indicated reserves.	108 Mt Indicated	100.000% Cl	
GREY COPPER (L.580) **082FNW033** 49 59 15 N 117 11 18 W 11 5537039 N 486578 E	**082F14E** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**NO. 3** 1991 Tully, D.W. (1991): Geological Evaluation Report on Purcell Property. Reserves above and below the No. 3 drift (blocks A and B).	8145 t Possible	1131.43 g/t Ag 18.800% Pb	42.600% Zn
		NO. 5 1991 Tully, D.W. (1991): Geological Evaluation Report on Purcell Property. Reserves between the No. 5 and No. 3 drifts (blocks C to F) .	19700 t Possible	226.34 g/t Ag 0.060% Pb	41.210% Zn
GREYHOUND (L.1014) **082ESE050** 49 06 06 N 118 42 10 W 11 5439933 N 375788 E	**082E02E** Past Producer Greenwood Cu skarn	**GREYHOUND** 1984 Royex Sturgex Mining Ltd., Information Circular 27/04/84. Proven and probable; includes the Mother Lode deposit (082ESE034).	407288 t Combined	4.45 g/t Ag 0.51 g/t Au	0.650% Cu
GROUSE MOUNTAIN **093L 251** 54 34 42 N 126 44 33 W 09 6050001 N 646020 E	**093L10E** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**RUBY** 1990 Assessment Report 20665, page 1. Drill indicated mineralized body.	360 kt Indicated	30.10 g/t Ag 0.380% Cu	4.230% Zn
GUNN **093B 003** 52 30 12 N 122 14 02 W 10 5817082 N 552098 E	**093B09E** Developed Prospect Cariboo Porphyry Cu ± Mo ± Au	**TOTAL** 1971 SMF Jan.17, 1972 - Gunn Mining Ltd., E.P. Sheppard, March 10, 1971. Drill indicated in 2 zones.	861745 t Indicated	0.280% Cu	

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H & W **092L 269** 50 36 43 N 127 42 00 W 09 5607294 N 592098 E	**092L12E** Prospect Nanaimo Volcanic glass - perlite	**H & W 1** 1979 Assessment Report 8151. Grade given was 91.97 per cent SiO2; conversion to Si using the factor 2.1393.	15500 kt Inferred	42.990% Si
HALLMAC **082FNW015** 49 59 29 N 117 13 45 W 11 5537479 N 483652 E	**082F14E** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**MAIN** 1988 Assessment Report 18551. Mineral inventory (indicated/probable/possible reserves).	11398 t Combined	778.10 g/t Ag 2.840% Zn 7.750% Pb
HAMILTON LAKE **092F 313** 49 34 59 N 125 03 35 W 10 5494122 N 351215 E	**092F11E** Developed Prospect Nanaimo Bituminous coal	**HAMILTON LAKE** 1986 Coal Assessment Reports 49, 56. High volatile bituminous A coal (Blocks A and B); overburden ratio is 7.38:1.	11124673 t Indicated	100.000% Cl
HANK **104G 107** 57 13 06 N 130 28 44 W 09 6342476 N 410806 E	**104G01W** Developed Prospect Liard Polymetallic veins Ag-Pb-Zn ± Au	**NORTH** 1987 Prospectus, Lac Minerals Ltd., July 7, 1987. Open pit material.	226775 t Indicated	2.30 g/t Au
		SOUTH 1987 Prospectus, Lac Minerals Ltd., July 7, 1987. Open pit material.	226775 t Indicated	4.40 g/t Au
HARMONY **103F 034** 53 31 39 N 132 13 11 W 08 5934368 N 684398 E	**103F09E** Developed Prospect Skeena Hot spring Au-Ag	**SPECOGNA** 1997 Information Circular 1998-1, page 21. Cut-off of 1.2 grams per tonne gold. Additional lower grade stockpile of 19.2 million tonnes grading between 0.80 to 1.2 grams per tonne gold.	33500 kt Measured	2.11 g/t Au
		STOCKPILE 1997 Information Circular 1998-1, page 21. A lower grade stockpile resource.	19200 kt Inferred	0.99 g/t Au
HARPER CREEK **082M 009** 51 31 10 N 119 49 04 W 11 5711135 N 304582 E	**082M12W** Developed Prospect Kamloops Noranda/Kuroko massive sulphide Cu-Pb-Zn	**TOTAL** 1997 Information Circular 1997-1, page 29. This geological resource was calculated previous to 1997.	96 Mt Unclassified	0.410% Cu 0.04 g/t Au
		EAST 1987 Application for Listing 14/87, Aurun Mines Ltd. Open pittable. Bench-scale tests indicate 2.8 grams per tonne gold.	53 Mt Indicated	0.016% Mo 0.370% Cu

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HARPER RANCH **092INE001** 50 40 15 N 120 04 00 W 10 5617111 N 707351 E	**092I09E** Producer Kamloops Limestone	**HARPER RANCH** 1989 J. Wong, personal communication, 1989. Reserves are estimated to last for 80 to 100 years at a current production rate of 160,000 tonnes a year. Grade not given.	16 Mt Proven	99.000% Ls
HARRISON GOLD **092HSW092** 49 20 07 N 121 44 42 W 10 5465299 N 591278 E	**092H05E** Developed Prospect New Westminster Au-quartz veins	**HARRISON** 1990 Assessment Report 20144. Gold grades range from 3.2 to 4.1 grams per tonne and were indicated from underground sampling. Footwall zone reserves are from surface down to sea level.	2200 kt Inferred	3.20 g/t Au
HARRISON SCHEELITE **093E 020** 53 21 30 N 127 17 50 W 09 5913270 N 613436 E	**093E06W** Prospect Omineca W skarn	**HARRISON SCHEELITE** 1954 Prospectus, Deer Horn Mining Ltd. Apr.21/54 - P.E. Young, Mar.12/54. Tonnage is short tons/vertical foot at 0.35% WO3; conversion to W using the factor 1.2611. Loose material in talus slide in Prov. Park.	21100 t Unclassified	0.270% Wo
HARVEY CREEK **082GSE032** 49 17 07 N 114 34 54 W 11 5461767 N 675949 E	**082G07E** Developed Prospect Fort Steele Bituminous coal	**HARVEY CREEK** 1978 Coal Assessment Reports 400, 401. Grade based on reflectivity and average volatile matter content. Strippable resources to depth of 60 metres for thickest seam.	10600 kt Measured	1.300% Cl
HASKIN MOUNTAIN SE **104P 038** 59 19 49 N 129 28 06 W 09 6576746 N 473445 E	**104P06W** Developed Prospect Liard Pb-Zn skarn	**BRETT** 1997 Demand Gold Ltd., GCNL #223(Nov.20), 1997. Drill indicated (9 holes).	453600 t Indicated	10.000% Zn
		DELLA B 1996 GCNL #151 (Aug.7), 1997. Developed and inferred reserve.	1723652 t Combined	3.000% Zn 0.240% Bi 0.520% Cu 62.40 g/t Ag
		HASKIN MOUNTAIN SE 1969 Northern Miner - December 25, 1969. Estimate based on trenching and 4 drillholes. Combined lead-zinc 9.4 per cent.	226775 t Inferred	49.70 g/t Ag 4.000% Pb 0.100% Cu 5.500% Zn
HASLER **093P 024** 55 30 31 N 121 59 26 W 10 6151641 N 563842 E	**093P12W** Past Producer Liard Bituminous coal	**TOTAL** 1955 Bulletin 36. Reserves are fault bound, limited to a depth of 300 metres and have a minimum mining width of 1.2 metres.	7872 kt Inferred	100.000% Cl
HAT **082KSE070** 50 29 57 N 116 17 02 W 11 5594159 N 550849 E	**082K08W** Developed Prospect Golden Vein barite	**MAIN** 1977 Assessment Report 6893. Barite with specific gravity of 4.37 and less than 0.1 per cent copper. Preliminary reserve calculations indicate a resource of 1468 tonnes of barium.	2700 t Indicated	92.400% Ba

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HAT CREEK **092INW047** 50 46 11 N 121 36 15 W 10 5625146 N 598427 E	**092I13E** Past Producer Kamloops Sub-bituminous coal	**HAT CREEK** 1978 Coal Assessment Report 142, page 4-15. Proven and probable reserves of the No. 1 deposit with a heating value of 17.71 MJ/kg, ash content of 34.82% and sulphur content of 0.51%.	739523 kt Combined	100.000% Cl
		HAT CREEK 1978 Coal Assessment Report 142, page 4-15. Possible reserves.	45 Mt Inferred	100.000% Cl
HAWK **104G 005** 57 42 14 N 130 29 37 W 09 6396542 N 411104 E	**104G09W** Developed Prospect Liard Polymetallic veins Ag-Pb-Zn ± Au	**HAWK** 1988 Prospectus, Moongold Resources Inc., October 14, 1988.	11520 t Indicated	12.00 g/t Au
HAWK CREEK **082N 021** 51 06 12 N 116 02 16 W 11 5661539 N 567448 E	**082N01E** Developed Prospect Golden Mississippi Valley-type Pb-Zn	**TOTAL** 1942 Minister of Mines Annual Report 1953, page A156. One interpretation of drill results.	26759 t Indicated	12.500% Zn
HAYNES LAKE **082ENW051** 49 45 25 N 119 08 07 W 11 5513800 N 346200 E	**082E14E** Developed Prospect Greenwood Basal U	**HAYNES LAKE** 1979 Sawyer, et.al., 1981. Greater than 2 million tonnes at 0.02 per cent U3O8. Conversion used for U3O8 to uranium is 0.848.	2 Mt Indicated	0.017% Ur
HB (L.12672) **082FSW004** 49 09 08 N 117 11 59 W 11 5444178 N 485517 E	**082F03E** Past Producer Nelson Irish-type carbonate-hosted Zn-Pb	**HB** 1978 Energy, Mines and Resources Canada, Mineral Bull. MR 198, page 209. Measured and indicated ore.	36287 t Combined	0.100% Pb 4.100% Zn
HEARNE HILL **093M 006** 55 10 59 N 126 17 10 W 09 6118312 N 672902 E	**093M01W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**HEARNE HILL** 1998 Booker Gold Explorations Limited, Press Release, July 7, 1998. Bland and Chapman zones; 0.3 per cent copper cutoff.	947 kt Inferred	0.408% Cu 0.18 g/t Au
		HEARNE HILL 1998 Booker Gold Explorations Limited, Press Release, July 7, 1998. Bland and Chapman zones; 0.3 per cent copper cutoff.	4230 kt Indicated	0.600% Cu 0.18 g/t Au
		MAIN 1993 CIM Special Volume 46, page 300. Using a cutoff grade of 0.1 per cent copper. The breccia pipe is estimated to contain an indicated resource of 143,000 tonnes grading 1.73 per cent copper and 0.8 grams per tonne gold using a cutoff grade of 0.75 per cent copper.	60 Mt Inferred	0.160% Cu 0.10 g/t Au

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HEARNE HILL **093M 006** 55 10 59 N 126 17 10 W 09 6118312 N 672902 E	**093M01W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**CHAPMAN** 1992 CIM Speeial Volume 46, page 300. Cutoff of 0.75 per cent copper.	143 kt Indicated	1.730% Cu 0.80 g/t Au
HED **092HNE100** 49 31 04 N 120 00 49 W 10 5489088 N 716231 E	**092H09E** Developed Prospect Osoyoos Porphyry Cu ± Mo ± Au	**TOTAL** 1981 George Cross News Letter No.48 (March 7), 1996. Possible reserves grading 0.067 per cent MoS2 and based on 14 widely-spaced diamond and percussion-drill holes drilled by Anaconda Canada Exploration Ltd. in 1981. The 14 holes average about 90 metres in depth with many of the holes stopped in ore-grade material. The area encompassed measures about 1000 by 300 metres with a vertical mineralized interval of 27 metres.	22994985 t Inferred	0.161% Cu 0.040% Mo
HEDLEY TAILINGS **092HSE144** 49 20 48 N 120 04 33 W 10 5469892 N 712466 E	**092H08E** Past Producer Osoyoos Tailings	**PILE 3** 1992 Candorado Mines Ltd., personal communication, 1992. Indicated reserves. Pile 3 is in the permitting stage for production.	555145 t Probable	1.20 g/t Au
HELLROARING CREEK **082FNE110** 49 34 00 N 116 10 33 W 11 5490561 N 559677 E	**082F09E** Developed Prospect Fort Steele Rare element pegmatite - LCT family	**NORTH** 1965 Assessment Report 13415, page 21. Grade given for beryllium oxide.	450 kt Indicated	0.100% Be
HEP **092L 078** 50 41 38 N 127 53 33 W 09 5616184 N 578342 E	**092L12W** Developed Prospect Nanaimo Porphyry Cu ± Mo ± Au	**HEP** 1988 Moraga Resources Prospectus, July 26, 1988, page 10. Reserves classified as 'about'.	45350 t Inferred	0.800% Cu
HI-MARS **092F 292** 49 56 26 N 124 21 33 W 10 5532717 N 402571 E	**092F16W** Developed Prospect Vancouver Porphyry Cu ± Mo ± Au	**HI HO** 1978 George Cross News Letter No.49 (March 10), 1978.	82 Mt Inferred	0.300% Cu
HIDDEN CREEK **103P 021** 55 26 21 N 129 49 27 W 09 6143972 N 447857 E	**103P05W** Past Producer Skeena Cyprus massive sulphide Cu (Zn)	**ANYOX** 1992 GCNL No.21 (February 1), 1993 and Report by Taiga Consultants Ltd. Indicated open pit reserves by Beacon Hill Consultants Ltd.	24221840 t Indicated	10.30 g/t Ag 0.17 g/t Au 1.080% Cu
HIGHMONT **092ISE013** 50 25 54 N 120 59 53 W 10 5588326 N 642283 E	**092I07W** Past Producer Kamloops Porphyry Cu ± Mo ± Au	**EAST PIT** 1988 Cominco Limited Annual Report 1988. CIM Spec. Vol. 46, page 175.	87600 kt Unclassified	0.260% Cu 0.021% Mo
HIGHMONT (WEST) **092ISW036** 50 26 13 N 121 00 27 W 10 5588895 N 641596 E	**092I06E** Past Producer Kamloops Porphyry Cu ± Mo ± Au	**WEST PIT** 1988 CIM Special Volume 46, page 175.	800 kt Unclassified	0.150% Cu 0.048% Mo

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HILLER 4-5 **092L 127** 50 05 39 N 126 51 54 W 09 5551099 N 652827 E	**092L02W** Developed Prospect Alberni Fe skarn	**HILLER 4** 1966 Property File - Saukko , 1967. Drill indicated reserves.	3357 kt Indicated	35.900% Fe	
HILLER 8-12 **092L 301** 50 06 24 N 126 52 46 W 09 5552459 N 651755 E	**092L02W** Developed Prospect Alberni Fe skarn	**HILLER 8** 1967 Property File - Saukko, 1967. Iron grades 30 to 40 per cent. Drill indicated reserves contained in two pods.	180 kt Indicated	30.000% Fe	
HINCKLEY (L.1720) **082FNW013** 49 59 35 N 117 15 41 W 11 5537672 N 481343 E	**082F14W** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1994 Information Circular 1995-1, pages 8,11. Reserves at the Silvana (082FNW050) and Hinckley mines as of April 1993.	54400 t Unclassified	290.00 g/t Ag 3.400% Pb	4.700% Zn
HOBSON'S HORSEFLY **093A 042** 52 23 00 N 121 26 05 W 10 5804612 N 606632 E	**093A06W** Past Producer Cariboo Surficial placers	**HOBSON'S HORSEFLY** 1897 Minister of Mines Annual Report 1902. Grade from 2 years production in 1897 and 1898.	8981 t Unclassified	2.94 g/t Au	
HOLBERG **092L 150** 50 36 43 N 127 41 01 W 09 5607314 N 593258 E	**092L12E** Developed Prospect Nanaimo Volcanic glass - perlite	**H&W 8** 1979 Assessment Report 8151. Estimated grade given was 93.45 per cent SiO2; conversion to Si using the factor 2.1393.	2 Mt Inferred	43.680% Si	
HOLLEBEKE MOUNTAIN **082GSE031** 49 22 10 N 114 35 44 W 11 5471091 N 674641 E	**082G07E** Developed Prospect Fort Steele Bituminous coal	**HOLLEBEKE MOUNTAIN** 1980 Coal Assessment Report 334. Estimated in-place, strippable reserves. Grade based on reflectivity and average volatile matter content.	6 Mt Measured	1.400% Cl	
HOLLIDAY-DISCOVERY **104O 001** 59 59 44 N 130 33 46 W 09 6651768 N 412916 E	**104O15E** Past Producer Liard Polymetallic veins Ag-Pb-Zn ± Au	**HOLLIDAY** 1983 George Cross News Letter No.43, 1983. These reserves likely include the Discovery, Shipment (104O 002) and Pit (104O 017) veins.	36287 t Inferred	427.20 g/t Ag 14.950% Pb	20.780% Zn
HOLLIDAY-SHIPMENT **104O 002** 59 59 39 N 130 33 16 W 09 6651602 N 413377 E	**104O15E** Prospect Liard Polymetallic veins Ag-Pb-Zn ± Au	**HOLLIDAY** 1983 George Cross News Letter No.43, 1983. These reserves likely include the Discovery (104O 001), Shipment, and Pit (104O 017) veins.	36287 t Inferred	427.20 g/t Ag 14.950% Pb	20.780% Zn
HOMESTAKE (L.827) **082M 025** 51 06 40 N 119 49 44 W 11 5665766 N 302061 E	**082M04W** Past Producer Kamloops Noranda/Kuroko massive sulphide Cu-Pb-Zn	**HOMESTAKE** 1982 Statement of Material Facts 06/06/86, Kamad Silver Company Ltd. Probable.	249906 t Indicated	226.60 g/t Ag 36.700% Ba	0.280% Cu 1.240% Pb 2.190% Zn 0.58 g/t Au

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HOPE-POWER **104B 154** 56 03 28 N 130 01 35 W 09 6212800 N 436202 E	**104B01E** Developed Prospect Skeena Subaqueous hot spring Ag-Au	**POWER** 1988 George Cross Newsletter No.102 (May 27), 1988. Gold equivalent grade.	100 kt Measured	4.10 g/t Au	
HORSE CREEK **082N 043** 51 12 40 N 116 51 37 W 11 5673093 N 509838 E	**082N02W** Producer Golden Silica sandstone	**HUNT** 1985 Open File 1987-15. Estimated open pit reserves; grade from personal communication with Z.D. Hora, 1991.	3 Mt Probable	99.500% Si	
HORSEFLY **093A 134** 52 17 24 N 121 19 32 W 10 5794398 N 614302 E	**093A06W** Developed Prospect Cariboo Volcanic ash - pumice	**HORSEFLY** 1960 Energy, Mines and Resources CORPFILE - Orofino Mines Ltd., 1960. Contains trace sulphur, 0.21 per cent magnesium and 0.55 per cent moisture.	27 Mt Measured	89.600% Si	
HOSMER WHEELER **082GNE007** 49 36 45 N 114 54 24 W 11 5497436 N 651305 E	**082G10W** Past Producer Fort Steele Bituminous coal	**HOSMER WHEELER** 1976 Coal Assessment Report 338. Geological mining reserves are estimated at 44,479,648 tonnes of which 35,289,818 tonnes will be recoverable.	35289818 t Measured	100.000% Cl	
HUCKLEBERRY **093E 037** 53 40 52 N 127 10 41 W 09 5949371 N 620447 E	**093E11E** Producer Omineca Porphyry Cu ± Mo ± Au	**EAST** 1996 Princeton Mining Corporation 1996 Annual Report, page 5. Mineable reserves include proven and probable reserves scheduled in the mining plan. Cutoff grade is 0.30 per cent copper and the strip ratio is 1:1.	66131500 t Combined	3.04 g/t Ag 0.06 g/t Au	0.523% Cu 0.014% Mo
		MAIN 1996 Princeton Mining Corporation 1996 Annual Report, page 5. Mineable reserves include proven and probable reserves scheduled in the mining plan. Cutoff grade is 0.30 per cent copper and the stripping ratio is 1:1.	24241 kt Combined	2.18 g/t Ag 0.06 g/t Au	0.484% Cu 0.013% Mo
		TOTAL 1996 Princeton Mining Corporation 1996 Annual Report, page 5. Mineable reserves include proven and probable reserves scheduled in the mining plan. Cutoff grade is 0.30 per cent copper and the stripping ratio is 1:1.	90372500 t Combined	2.81 g/t Ag 0.06 g/t Au	0.513% Cu 0.014% Mo
HUNTER **103H 034** 53 11 39 N 128 23 06 W 09 5893862 N 541200 E	**103H01W** Past Producer Skeena Au-quartz veins	**HUNTER** 1983 George Cross News Letter June 13, 1984. Diluted to a 1.2 metre mining width.	94338 t Unclassified	12.00 g/t Au	
HUSHAMU **092L 240** 50 40 31 N 127 51 29 W 09 5614152 N 580807 E	**092L12W** Developed Prospect Nanaimo Porphyry Cu ± Mo ± Au	**HUSHAMU** 1994 Information Circular 1994-19, page 14. Proven and probable reserves.	173237 kt Combined	0.34 g/t Au 0.270% Cu	0.009% Mo

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HYDRAULIC LAKE **082ENW053** 49 47 50 N 119 11 49 W 11 5518400 N 341900 E	**082E14E** Developed Prospect Greenwood Basal U	**NORTH PART** 1979 Paper 1979-6, page 47. Estimate by wide-spaced drilling. Greater than 1 million tonnes at greater than 0.02 per cent U3O8. Conversion for U3O8 to U is 0.848.	1 Mt Indicated	0.017% Ur	
		SOUTH PART 1977 Paper 1979-6, page 47 (from Trenholme, Oct. 1977, company report). Defined by grid drilling. Grade stated as 0.0366 per cent U3O8. Conversion used for U3O8 to uranium is 0.848.	2055697 t Measured	0.031% Ur	
IDE-AM **092ISE088** 50 25 33 N 120 59 41 W 10 5587684 N 642537 E	**092I07W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**AM 32 FR.** 1970 SMF Minex Development Ltd.,Feb.2,1972-Bacon&Crowhurst,March 11, 1970. Drill indicated reserves. The deposit became part of Highmont (092ISE 013) in 1976 and may be included with reserves for that property.	11480257 t Indicated	0.270% Cu 0.005% Mo	
INDEPENDENCE **104A 038** 56 05 13 N 129 55 00 W 09 6215951 N 443078 E	**104A04W** Developed Prospect Skeena Subvolcanic Cu-Ag-Au (As-Sb)	**MAIN VEIN** 1991 Assessment Report 21950. Preliminary possible geological reserves grading 240 to 343 grams per tonne silver.	177809 t Inferred	240.00 g/t Ag	
INDIAN CHIEF **092E 011** 49 26 51 N 126 18 43 W 09 5480494 N 694939 E	**092E08W** Past Producer Alberni Cu skarn	**INDIAN CHIEF** 1961 Assessment Report 462, page 13. Possible and potential ore.	1900 kt Combined	1.500% Cu 0.31 g/t Au	23.20 g/t Ag
INEL **104B 113** 56 36 36 N 130 57 08 W 09 6275494 N 380294 E	**104B10W** Developed Prospect Liard Intrusion-related Au pyrrhotite veins	**DISCOVERY** 1991 Assessment Report 22026, page 14. Underground diamond drilling has defined preliminary reserves for lens No. 1.	317485 t Indicated	13.30 g/t Ag 0.100% Cu	0.100% Pb 2.600% Zn 3.40 g/t Au
INGERBELLE **092HSE004** 49 20 22 N 120 33 22 W 10 5467848 N 677613 E	**092H07E** Past Producer Similkameen Alkalic porphyry Cu-Au	**TOTAL** 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource of Phase 2 as at December 31, 1996. Copper cutoff grade is 0.20 per cent and the stripping ratio is 1.74.	35638144 t Measured	0.329% Cu	
INVERMAY **092HSW002** 49 10 40 N 121 01 53 W 10 5448898 N 643557 E	**092H03E** Past Producer New Westminster Polymetallic veins Ag-Pb-Zn ± Au	**INVERMAY** 1997 1997 Cordilleran Roundup Abstracts, page 24 and WWW. Geological resource. See Giant Copper (092HSW001) for AM and Invermay resource.	15330 kt Inferred	0.210% Cu 0.38 g/t Au	7.92 g/t Ag
IRON CHIEF (L.374) **092C 003** 48 58 36 N 125 14 58 W 10 5427109 N 335496 E	**092C14E** Developed Prospect Alberni Fe skarn	**IRON CHIEF** 1961 Property File - Burton and Veerman, 1961. Rough estimate of amount present; no grade given.	181400 t Inferred	1.000% Ma	

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IRON DUKE **103B 001** 52 59 29 N 131 43 16 W 09 5874586 N 317474 E	**103B13E** Developed Prospect Skeena Fe skarn	**IRON DUKE** 1962 Bulletin 54, page 182. Proven and probable ore. Grade is 46% iron as magnetite; sulphur may average 2%. An additional possible 32,655 tonnes may be present.	495276 t Combined	46.000% Fe
IRON HILL **092F 075** 49 51 44 N 125 32 45 W 10 5526229 N 317132 E	**092F13E** Past Producer Nanaimo Fe skarn	**IRON HILL** 1962 Property File - A.P. Fawley, 1962.	1447870 t Inferred	60.000% Fe
IRON MIKE **092K 043** 50 18 39 N 125 58 25 W 10 5577229 N 288378 E	**092K05W** Past Producer Nanaimo Fe skarn	**IRON MIKE** 1964 Property File - H.L. Hill, May 15, 1965. Proven (688,281 tonnes) and indicated (266,985 tonnes) reserves, some (168,736 tonnes) of which were mined in 1966 and 1969.	955266 t Combined	43.500% Fe
IRON MOUNTAIN **092F 130** 49 06 50 N 125 06 22 W 10 5442061 N 346407 E	**092F03E** Developed Prospect Alberni Fe skarn	**IRON MOUNTAIN** 1916 Minister of Mines Annual Report 1916, page 286. Possible ore. A preliminary estimate of actual ore was 18,000 tonnes. No grade given; 50 per cent taken from high assay.	250 kt Inferred	50.000% Fe
IRON RANGE **092INE096** 50 50 11 N 120 03 19 W 10 5635548 N 707423 E	**092I16E** Developed Prospect Kamloops Fe skarn	**IRON RANGE** 1964 EMR RESFILE - Iron Range; Northern Miner July 27, 1967.	63400 kt Indicated	30.000% Fe
IRON RIVER **092F 076** 49 55 19 N 125 26 15 W 10 5532609 N 325133 E	**092F14W** Developed Prospect Nanaimo Fe skarn	**EAST** 1974 WWW http://www.info-mine.com/mining/properties/Wolf.html. Metallurgical testing has shown that a copper concentrate contains 1.4 - 1.7 grams per tonne gold and 2.4 - 3.4 grams per tonne silver.	1450 kt Indicated	0.349% Cu 26.460% Fe
		WEST 1974 WWW http://www.info-mine.com/mining/properties/Wolf.html. Metallurgical testing has shown that a copper concentrate contains 1.4 - 1.7 grams per tonne gold, and 2.4 - 3.4 grams per tonne silver.	3175 kt Indicated	0.517% Cu 38.480% Fe
ISKUT WOLLASTONITE **104B 384** 56 39 10 N 131 18 07 W 09 6280919 N 358992 E	**104B11W** Developed Prospect Liard Wollastonite skarn	**BRIL** 1997 GCNL #55 (March 19), 1998. Proven resource in the Main zone of the Bril deposit. Cut off of 50 per cent wollastonite.	1020 kt Measured	58.140% WI
		CLIFF 1995 Super Twins Resources Ltd., Iskut Wollastonite Deposit Brochure. Estimated open pittable, high aspect ratio ore grading 80 per cent plus wollastonite.	2 Mt Inferred	80.000% WI

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ISLAND COPPER **092L 158** 50 35 59 N 127 28 30 W 09 5606239 N 608045 E	**092L11W** Past Producer Nanaimo Porphyry Cu ± Mo ± Au	**ISLAND COPPER** 1995 Information Circular 1996-1, page 6. Reserves estimated by the company at January 1, 1995. About 16.5 tonnes of this may have been mined until closure in 1995. The remainder will be left in the south wall of the pit.	23400 kt Proven	1.20 g/t Ag 0.330% Cu 0.16 g/t Au 0.020% Mo
ISLAND MOUNTAIN **093H 006** 53 06 04 N 121 35 02 W 10 5884240 N 594907 E	**093H04E** Past Producer Cariboo Au-quartz veins	**ISLAND MOUNTAIN** 1996 Property File - Gold City Mining Corporation Information Brochure, A mineral inventory remains in the northern extremities of the old Island Mountain workings.	36 kt Inferred	24.00 g/t Au
J & J **092HNW047** 49 59 59 N 121 34 39 W 10 5539352 N 602048 E	**092H13E** Developed Prospect New Westminster Ultramafic-hosted talc-magnesite	**PACIFIC TALC** 1993 Northern Miner - March 1, 1993. Preliminary estimate.	8200 kt Indicated	60.000% Tc
J & L **082M 003** 51 17 10 N 118 07 19 W 11 5682020 N 421835 E	**082M08E** Developed Prospect Revelstoke Irish-type carbonate-hosted Zn-Pb	**MAIN** 1991 WWW http://www.weymin.com/projects.htm. Reported as proven, probable and possible. The original source of this resource inventory is reported to be from a 1991 program report by Equinox Resources Ltd.	3607 kt Combined	7.24 g/t Au 3.000% Pb 81.00 g/t Ag 3.930% Zn
		MAIN 1991 Weymin Mining Corporation, Prospectus, February 27, 1997. Reported as a possible reserve. The original source of this inventory is reported to be a 1991 program report by Equinox Resources Ltd.	1907 kt Inferred	85.50 g/t Ag 3.320% Pb 7.12 g/t Au 3.480% Zn
		MAIN 1991 Weymin Mining Corporation, Prospectus, February 27, 1997. Reported as a proven and probable reserve. The original source of this resource inventory is reported to be from a 1991 program report by Equinox Resources Ltd.	1700 kt Indicated	75.90 g/t Ag 2.640% Pb 7.38 g/t Au 4.430% Zn
		YELLOWJACKET 1991 WWW http://www.weymin.com/projects.htm. Reported as probable and possible reserve. Original source of this inventory is reported to be an Equinox Resources Ltd. program report from 1991.	1030 kt Combined	52.50 g/t Ag 7.090% Zn 2.470% Pb
		YELLOWJACKET 1991 Weymin Mining Corporation, Prospectus, February 27, 1997. Reported as a possible reserve. The original source of this inventory value is reported to be from a 1991 Equinox Resources Ltd. program report.	337 kt Inferred	53.10 g/t Ag 7.150% Zn 2.500% Pb

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J & L **082M 003** 51 17 10 N 118 07 19 W 11 5682020 N 421835 E	**082M08E** Developed Prospect Revelstoke Irish-type carbonate-hosted Zn-Pb	**YELLOWJACKET** 1991 Weymin Mining Corporation, Prospectus, February 27, 1997. Reported as a probable reserve. Original source of this inventory is reported to be an Equinox Resources Ltd. program report from 1991.	693 kt Indicated	52.30 g/t Ag 7.060% Zn 2.450% Pb
J-AREA (SPARWOOD OPERATIONS) **082GNE014** 49 43 05 N 114 48 29 W 11 5509373 N 658086 E	**082G10W** Past Producer Fort Steele Bituminous coal	**J PIT** 1981 1981 B.C. Coal Ltd., Reserve and Resource data. Proven in-place reserves in the J pit area. Grade based on reflectivity and average volatile matter content.	129800 kt Proven	1.300% Cl
JA **092ISE149** 50 28 30 N 120 58 41 W 10 5593182 N 643572 E	**092I07W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**JA** 1972 Bethlehem Copper Corporation Annual Report 1973. Prelim. open pit design to extract 113 to 136 mt of ore. Approx. 117.923 mt at 0.51% Cu and 0.027% Mo are mineable by block caving.	260 Mt Indicated	0.430% Cu 0.017% Mo
JACKPOT MAIN **082FSW012** 49 14 28 N 117 09 26 W 11 5454052 N 488636 E	**082F04E** Developed Prospect Nelson Mississippi Valley-type Pb-Zn	**JACKPOT** 1983 Tri Basin Resources Ltd. Filing Statement 148/84. Drill indicated in three zones. Grade given is actually 4.68 per cent combined lead-zinc.	943157 t Indicated	4.680% Pb
JAN 1-2 **104G 027** 57 12 11 N 130 53 31 W 09 6341392 N 385818 E	**104G02W** Developed Prospect Liard Kipushi Cu-Pb-Zn	**JAN** 1967 Northern Miner - November 16, 1967. On Jan claims. Reserves are slightly under the figure indicated.	272130 t Unclassified	0.760% Cu
JD **094E 171** 57 26 15 N 127 08 39 W 09 6367431 N 611507 E	**094E06E** Prospect Omineca Epithermal Au-Ag: low sulphidation	**FINN** 1995 George Cross Newsletter No. 9, (Jan.13), 1995.	147889 t Possible	4.40 g/t Au
JEAN **093N 079** 55 06 18 N 124 57 22 W 10 6108005 N 375308 E	**093N02W** Prospect Omineca Porphyry Cu ± Mo ± Au	**JEAN** 1997 GCNL #230(Dec.1), 1997. "Probable resource" in the A and B zone. A further 27,000,000 tonnes of 0.11 per cent copper and 0.017 per cent molybdenum occurs in the C zone (resource calculation likely from 1970's drilling).	27 Mt Inferred	0.300% Cu 0.015% Mo
JERICHO **092ISE011** 50 26 40 N 120 54 49 W 10 5589912 N 648240 E	**092I07W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**TOTAL** 1973 Highmont Mining Corporation Annual Report, 1977. Approximate.	272130 t Indicated	1.000% Cu
JESMOND LIMESTONE **092P 142** 51 07 15 N 121 51 36 W 10 5663663 N 579884 E	**092P04W** Developed Prospect Clinton Limestone	**A** 1970 Industrial Mineral File - Rourke, T.A. 1971, page 7. Grade given for CaO.	3600 kt Unclassified	55.170% Ls

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JEWELL **082KNW057** 50 38 32 N 117 10 44 W 11 5609836 N 487429 E	**082K11E** Developed Prospect Slocan Polymetallic veins Ag-Pb-Zn ± Au	**JEWELL** 1988 E. Brisbane to A. Legun (District Geologist Nelson), pers. comm. 1988. Probable reserve.	64846 t Indicated	41.10 g/t Ag 0.17 g/t Au	1.090% Pb 9.490% Zn
JIB **103B 020** 52 21 09 N 131 15 36 W 09 5802459 N 346191 E	**103B06W** Developed Prospect Skeena Fe skarn	**TOTAL** 1965 Bulletin 54, page 197. Estimated total reserves. Grade is soluble iron.	7438220 t Unclassified	49.450% Fe	
JOE REED **104P 021** 59 17 39 N 129 25 36 W 09 6572708 N 475791 E	**104P06W** Developed Prospect Liard Polymetallic veins Ag-Pb-Zn ± Au	**JOE REED** 1956 Property File - Kruzick, 1980.	36284 t Inferred	219.39 g/t Ag 5.500% Pb	4.140% Zn
		JOE REED 1956 Property File - Kruzick, 1980.	36284 t Indicated	219.39 g/t Ag 5.500% Pb	4.140% Zn
JOEM **104P 059** 59 20 49 N 129 30 51 W 09 6578621 N 470852 E	**104P05W** Developed Prospect Liard Porphyry Mo (Low F- type)	**A ZONE** 1997 Della Mines Ltd., GCNL #223(Nov.20), 1997. Drill inferred resource.	275200 t Inferred	5.000% Zn 3.000% Pb	34.29 g/t Ag
		JOEM 1969 Iso Mining Ltd. Annual Report 1971. Reserves to 152 metres. Grade given was 0.15 per cent MoS2; conversion to Mo using the factor 1.6681.	12245850 t Indicated	0.080% Mo	
JOHNNY MOUNTAIN **104B 107** 56 37 25 N 131 04 03 W 09 6277215 N 373265 E	**104B11E** Past Producer Liard Intrusion-related Au pyrrhotite veins	**TOTAL** 1994 Information Circular 1994-19, page 8. Estimated reserves.	24 kt Probable	22.00 g/t Ag 11.30 g/t Au	0.230% Cu
KALUM LAKE **103I 019** 54 45 04 N 128 48 21 W 09 6066929 N 512605 E	**103I15W** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**PORTLAND** 1987 Property File - Report by Collins and Arnold, 1987. To a depth of 45 metres.	9434 t Inferred	16.10 g/t Au	
KASHUTL INLET **092L 187** 50 09 22 N 127 19 02 W 09 5557158 N 620328 E	**092L03W** Developed Prospect Alberni Limestone	**KASHUTL INLET** 1962 Industrial Minerals File - Campbell, 1973. Grade average for 3 chip samples. Grade given for CaCO3. At least 27 million tonnes potential estimated.	7600 kt Indicated	98.000% Ls	
KELLY CREEK **103I 092** 54 27 09 N 128 08 21 W 09 6034026 N 555923 E	**103I08E** Developed Prospect Omineca Volcanic redbed Cu	**KELLY CREEK** 1985 VSE Filing Statement, Imperial Metals Corp., July 1985. Reserves are based on a cutoff grade of 1.5 per cent copper.	545167 t Unclassified	45.90 g/t Ag 2.230% Cu	

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KELLY LAKE **092P 171** 51 04 52 N 121 49 12 W 10 5659290 N 582755 E	**092P04W** Developed Prospect Clinton Limestone	**A** 1973 Industrial Mineral File - Wahl, W.G., 1973, page 60. Grade given for CaO; proven reserves.	9589 kt Measured	55.210% Ls	
		A - NORTHWEST 1973 Industrial Mineral File - Wahl, W.G., 1973, page 61. Grade given for CaO; possible reserves.	24500 kt Inferred	55.340% Ls	
		B 1973 Industrial Mineral File - Wahl, W.G., 1973, pages 62-63. Grade given for CaO; probable reserves.	4 Mt Indicated	54.770% Ls	
KEMESS NORTH **094E 021** 57 03 41 N 126 45 33 W 09 6326272 N 635993 E	**094E02W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**NORTH** 1993 George Cross News Letter No.21 (February 1), 1994. Drill indicated resource.	172983970 t Indicated	0.34 g/t Au 0.180% Cu	
KEMESS SOUTH **094E 094** 57 00 21 N 126 45 03 W 09 6320107 N 636719 E	**094E02E** Producer Omineca Porphyry Cu ± Mo ± Au	**TOTAL** 1995 Information Circular 1996-1, page 11; 1997-1, page 13. Mineable 'reserves' are estimated at 45.5 million tonnes grading 0.2 per cent copper and 0.75 gram per tonne gold (supergene) and 155 million tonnes grading 0.23 per cent copper and 0.59 gram per tonne gold (hypogene) for an overall 'reserve' of 200.4 million tonnes grading 0.224 per cent copper and 0.63 gram per tonne gold (Information Circular 1996-1, p. 11).	200400 kt Measured	0.63 g/t Au 0.224% Cu	0.008% Mo
KERR **104B 191** 56 28 03 N 130 16 08 W 09 6258650 N 421940 E	**104B08W** Developed Prospect Skeena Porphyry Cu ± Mo ± Au	**MAIN** 1993 Sharon Gardner (Placer Dome), personal communication, 1993.	135 Mt Unclassified	0.34 g/t Au 0.760% Cu	
KICKING HORSE **082N 020** 51 25 26 N 116 26 50 W 11 5696892 N 538512 E	**082N08W** Past Producer Golden Mississippi Valley-type Pb-Zn	**TOTAL** 1952 Minister of Mines Annual Report 1952, page A205. Remaining reserves at time of closure.	27213 t Measured	8.000% Zn	
KING EDWARD (L.542S) **082ESW003** 49 06 26 N 119 48 43 W 11 5442962 N 294855 E	**082E04W** Developed Prospect Osoyoos Porphyry Cu ± Mo ± Au	**SOUTH** 1989 Assessment Report 19336. Approximate reserves from diamond-drillholes and extensive surface and underground sampling, over 8 to 30 metres true width. Molybdenum calculated from 0.075 per cent MoS2.	1500 kt Indicated	0.158% Cu 0.045% Mo	
KINGFISHER **082LNE007** 50 43 51 N 118 44 02 W 11 5621106 N 377709 E	**082L10E** Developed Prospect Vernon Broken Hill-type Pb-Zn-Ag±Cu	**KINGFISHER** 1974 Statement of Material Facts 25/10/74, Colby Mining Limited.	1670 kt Indicated	0.580% Pb 2.600% Zn	

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KINGFISHER MARBLE **082LNE041** 50 36 37 N 118 38 09 W 11 5607544 N 384333 E	**082L10E** Producer Vernon Limestone	**NO. 1** 1990 Industrial Mineral File - Yorke-Hardy, 1990. Marble horizons estimated to contain 2 million cubic metres over a strike length of 500 metres and average thickness of 25 metres.	2 Mt Inferred	100.000% Mb	
KITSAULT **103P 120** 55 25 19 N 129 25 10 W 09 6141642 N 473556 E	**103P06W** Past Producer Skeena Porphyry Mo (Low F- type)	**KITSAULT** 1985 Amax Inc., 10-K Report, December 31, 1985. Proven, probable reserves taking into account 1981-82 production. Grade given was 0.186% MoS2;conversion to Mo using a factor of 1.6681.	104316500 t Combined	0.110% Mo	
KLIYUL **094D 023** 56 30 51 N 126 07 46 W 09 6266790 N 676726 E	**094D09E** Developed Prospect Omineca Au skarn	**TOTAL** 1994 Information Circular 1995-1, page 22. Previous drilling.	2300 kt Indicated	1.30 g/t Au 0.450% Cu	6.90 g/t Ag
KNIGHT INLET **092K 140** 50 42 35 N 125 49 45 W 10 5621172 N 300351 E	**092K12W** Past Producer Vancouver Dimension stone - granite	**QUARRY** 1987 Fieldwork 1987. Reserves are 62,500 cubic metres of unaltered hornblende diorite.	62500 t Indicated	100.000% Gr	
KUHN **104P 071** 59 21 03 N 129 51 54 W 09 6579260 N 450904 E	**104P05W** Developed Prospect Liard W skarn	**KUHN NORTH** 1982 Assessment Report 10512. An additional 78700 tonnes grading 0.50% Wo3 (or 0.39% W). Grades given were 0.134% MoS2 and 0.48% Wo3. For conversion factors see Caps.	409300 t Combined	0.080% Mo 0.380% Wo	
KUMEALON INLET LIMESTONE **103H 073** 53 52 48 N 129 59 52 W 09 5970445 N 434517 E	**103H13W** Developed Prospect Skeena Limestone	**KUMEALON LAGOON (PURE)** 1958 Industrial Mineral File - Bown, C.D., 1958, page 7. Grade determined from chip sampling over a 24.4-metre section. Reserves calculated for a deposit 1200 by 180 by 30 metres.	19 Mt Inferred	55.060% Ls	
KUTCHO CREEK **104I 060** 58 12 19 N 128 21 36 W 09 6451565 N 537712 E	**104I01W** Developed Prospect Liard Noranda/Kuroko massive sulphide Cu-Pb-Zn	**ESSO WEST** 1986 CIM Special Volume 37, page 122. The Esso West zone reserves are reported to be between 1 and 1.5 million tonnes with a grade approximately double that of the Kutcho zone.	1 Mt Unclassified	58.00 g/t Ag 0.78 g/t Au	3.240% Cu 4.640% Zn
		KUTCHO 1986 CIM Special Volume 37, page 122. Approximate.	17 Mt Unclassified	29.20 g/t Ag 0.39 g/t Au	1.620% Cu 2.320% Zn
		SUMAC 1986 CIM Special Volume 37, page 122. Approximate.	10 Mt Unclassified	1.000% Cu 1.200% Zn	

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity
KUTCHO CREEK JADE **104I 078** 58 15 13 N 128 35 05 W 09 6456843 N 524471 E	**104I07E** Past Producer Liard Jade	**CRY LAKE** 1991 Open File 1992-1. Grade not given.	2500 t Inferred	99.000% Jd
L & L **103P 076** 55 58 30 N 129 52 16 W 09 6203455 N 445756 E	**103P13W** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**L & L-MAIN VEIN** 1988 Property File - Prospectus, Morocco Explorations, 1988, page 18. Reserves within a block with dimensions of 180 by 120 by 0.6 metres. Potential for 118,000 tonnes from southeastern extension.	18 kt Inferred	31.00 g/t Ag 0.360% Pb 0.27 g/t Au 2.100% Zn
		L & L-HIGHGRADE ORE 1981 Assessment Report 10046, page 12. Indicated and inferred reserves within a block with dimensions of 36 by 36 by 0.3 metres.	327 t Combined	2057.00 g/t Ag
L.H. (L.5738) **082FNW212** 49 53 33 N 117 20 26 W 11 5526515 N 475618 E	**082F14W** Past Producer Slocan Subvolcanic Cu-Ag-Au (As-Sb)	**ADIT** 1945 National Mineral Inventory 082F14 Au3. Internal reference is Consolidated Quebec Gold Mining and Metals Corporation Annual Report; January 31, 1946.	59040 t Unclassified	8.57 g/t Au
LADNER CREEK **092HNW007** 49 30 31 N 121 17 20 W 10 5485219 N 623977 E	**092H11W** Past Producer New Westminster Au-quartz veins	**TAILINGS** 1996 Information Circular 1997-1, page 22. Proven reserves.	598620 t Measured	1.75 g/t Au
		UNDERGROUND WORKINGS 1996 Information Circular 1997-1, page 22. Current underground resource estimate.	1621715 t Indicated	4.42 g/t Au
LADY A (A ZONE) **092B 029** 48 55 26 N 123 57 10 W 10 5419243 N 430306 E	**092B13W** Developed Prospect Victoria Algoma-type iron-formation	**LADY A** 1956 Minister of Mines Annual Report 1956, page 135.	366 kt Indicated	25.000% Fe
LADY A (C ZONE) **092B 033** 48 55 15 N 123 56 48 W 10 5418898 N 430749 E	**092B13W** Developed Prospect Victoria Algoma-type iron-formation	**C** 1953 Property File - see 092B 029, Buckham, A.F., 1953.	2150 kt Inferred	18.000% Fe
LAFARGE LIMESTONE **092F 396** 49 45 01 N 124 31 46 W 10 5511798 N 389922 E	**092F15E** Past Producer Nanaimo Limestone	**NO. 2 QUARRY** 1989 R. Gue, personal communication, 1989. The limestone is contaminated by 50 per cent granitic dykes at the bottom of the quarry, decreasing to 20 per cent near the top.	40 Mt Inferred	90.000% Ls

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LAKE-TEXADA MINES **092F 259** 49 42 09 N 124 31 42 W 10 5506485 N 389894 E	**092F10E** Past Producer Nanaimo Fe skarn	**LAKE** 1956 Bulletin 40, page 80. Grade given for CaO.	100 kt Indicated	53.400% Ls
LANG BAY **092F 137** 49 48 48 N 124 24 29 W 10 5518638 N 398797 E	**092F16W** Developed Prospect Vancouver Residual kaolin	**LANG BAY** 1988 Exploration in British Columbia 1988, page B68. Reserves of raw material with a yield of some 15 per cent kaolin product. Brightness varies from 62.9 to 77.2 per cent.	6 Mt Measured	15.000% Ka
		LANG BAY 1983 Property File - Wright Engineers Limited, 1983. Grade is 70 grams per tonne.	2000070 t Indicated	0.070% Ge
LARA **092B 129** 48 52 57 N 123 54 18 W 10 5414599 N 433751 E	**092B13W** Developed Prospect Victoria Noranda/Kuroko massive sulphide Cu-Pb-Zn	**LARA** 1992 George Cross News Letter No.188 (September 29), 1992. Drill indicated resource.	528839 t Indicated	100.09 g/t Ag 4.73 g/t Au 1.010% Cu 1.220% Pb 5.870% Zn
LAREDO LIMESTONE **103A 001** 52 41 15 N 129 03 01 W 09 5837323 N 496714 E	**103A11E** Past Producer Skeena Limestone	**AREA 1** 1989 Property File - Rotzein, 1989. Proven reserves are 9.5 million tonnes calcium limestone and probable reserves are 10 million tonnes of high calcium limestone.	19500 kt Combined	100.000% Ls
		AREA 2 1989 Property File - Rotzein, 1989. Proven reserves are 5.25 million tonnes of calcium limestone and probable reserves are 36 million tonnes of high calcium limestone.	41250 kt Combined	100.000% Ls
LEACH CREEK **082GNE005** 49 33 50 N 114 47 54 W 11 5492256 N 659289 E	**082G10W** Developed Prospect Fort Steele Bituminous coal	**LEACH CREEK NORTH** 1981 B.C. Coal Ltd., 1981 Reserve & Resource data. Projected geological reserves. Average grade based on reflectivity which varies from 0.9 to 1.7.	2567919 t Inferred	1.300% Cl
		LEACH CREEK SOUTH 1981 B.C. Coal Ltd., 1981 Reserve & Resouree data. Projected geological reserves. Average grade based on reflectivity which varies from 0.9 to 1.7.	972467 t Inferred	1.300% Cl
LENORA (L.35G) **092B 001** 48 52 02 N 123 47 22 W 10 5412807 N 442205 E	**092B13W** Past Producer Victoria Noranda/Kuroko massive sulphide Cu-Pb-Zn	**MOUNT SICKER** 1952 Northern Miner - September 25, 1969. Reserves based on mapping, geochemical and geophysical surveys, trenching and diamond drilling.	317485 t Indicated	140.54 g/t Ag 4.11 g/t Au 1.600% Cu 0.650% Pb 6.600% Zn

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LEO D'OR **092L 339** 50 23 43 N 126 48 01 W 09 5584709 N 656467 E	**092L07W** Developed Prospect Nanaimo Dimension stone - marble	**LEO D'OR** 1988 Industrial Mineral File - Broughton and Bruce, 1988. Estimated quantity available for quarrying. The actual grade of the marble is not known.	660 kt Inferred	100.000% Mb
LETAIN **104I 006** 58 19 58 N 128 44 09 W 09 6465612 N 515568 E	**104I07E** Developed Prospect Liard Ultramafic-hosted asbestos	**LETAIN** 1985 Prospectus, Cassiar Mining Corp., December 5, 1985. Possible geological at a 3 per cent asbestos fibre cutoff to the 1600 metre level.	15700 kt Inferred	4.700% Ab
LEXINGTON (L.645) **082ESE041** 49 00 42 N 118 36 55 W 11 5429789 N 381962 E	**082E02E** Developed Prospect Greenwood Porphyry Cu ± Mo ± Au	**MAIN** 1995 Northern Miner, February 26, 1996 and Info. Circular 1996-1, page 15. Estimated drill indicated reserve by Bren-Mar.	147 kt Indicated	8.90 g/t Au 0.960% Cu
LILLYBURT **082GSE030** 49 22 00 N 114 38 14 W 11 5470686 N 671626 E	**082G07E** Developed Prospect Fort Steele Bituminous coal	**LILLYBURT** 1979 Coal Assessment Report 405. Geological reserves. Grade based on reflectivity and average volatile matter content.	130 Mt Inferred	1.300% Cl
		LILLYBURT 1979 Coal Assessment Report 405. Total estimated indicated resources in the east block of the property. Grade based on reflectivity and average volatile matter content.	24800 kt Indicated	1.300% Cl
LILY **103B 028** 52 17 24 N 131 10 51 W 09 5795343 N 351372 E	**103B06E** Past Producer Skeena Cu skarn	**LILY** 1964 Bulletin 54, page 203. Copper grades between 1.5 to 2.0 per cent; some gold and silver.	22677 t Inferred	1.500% Cu
LIMONITE **092O 010** 51 06 31 N 123 27 56 W 10 5661787 N 467505 E	**092O03W** Prospect Clinton Laterite Fe	**LIMONITE** 1921 Geological Survey of Canada Summary Report 1920 Part A.	348 kt Inferred	50.000% Fe
LIMONITE CREEK **093L 075** 54 32 26 N 127 48 26 W 09 6044138 N 577278 E	**093L12W** Developed Prospect Omineca Laterite Fe	**LIMONITE CREEK** 1957 Minister of Mines Annual Report 1957, page 12. The estimate is based on 27 drillholes, drilled in 1957.	3175200 t Indicated	44.000% Fe
LINDQUIST **093E 019** 53 21 43 N 127 17 19 W 09 5913686 N 613999 E	**093E06W** Developed Prospect Omineca Epithermal Au-Ag: low sulphidation	**TOTAL** 1983 CIM Special Volume 37, page 186.	249425 t Unclassified	274.20 g/t Ag 10.70 g/t Au

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LINE CREEK **082GNE020** 49 55 45 N 114 46 34 W 11 5532910 N 659692 E	**082G15W** Producer Fort Steele Bituminous coal	**LINE CREEK EXTENSION** 1984 Line Creek Expansion, Phase II Application, May 1984. Run-of-mine thermal coal.	19800 kt Proven	100.000% Cl
		LINE CREEK 1981 Line Creek Expansion, Phase I Information Brief, September 1981. Surface mineable coal reserves in the current Line Creek open pit mine. In-situ coal in tonnes;Metallur. 30,756,000, Thermal 10,580,000.	41336 kt Proven	100.000% Cl
LITTLE BILLIE **092F 105** 49 45 30 N 124 32 49 W 10 5512720 N 388680 E	**092F15E** Past Producer Nanaimo Cu skarn	**LITTLE BILLIE** 1992 George Cross News Letter No.202 (October 20), 1992. Geological reserves.	181420 t Inferred	34.28 g/t Ag 11.65 g/t Au 2.000% Cu
LITTLE GEM (L.7567) **092JNE068** 50 53 47 N 122 57 17 W 10 5638300 N 503175 E	**092J15W** Developed Prospect Lillooet Classical U veins	**LITTLE GEM** 1979 George Cross News Letter No.87, 1979. Calculated from 1219 metres of diamond drilling over 1.5 metres width.	27705 t Indicated	21.74 g/t Au 2.045% Co
		LITTLE GEM 1979 Allen 1955. U3O8 0.2499 per cent.	4740 t Indicated	23.04 g/t Au 2.974% Co 0.212% Ur
		LITTLE GEM 1975 Canadian Mines Handbook 1974-75, page 251.	18140 t Unclassified	22.64 g/t Au 3.000% Co 0.200% Ur
LITTLE LAKE **092L 003** 50 14 23 N 127 28 04 W 09 5566222 N 609382 E	**092L03W** Developed Prospect Alberni Fe skarn	**CONTACT LAKE** 1974 Assessment Report 5375, page 22. Possible consolidated tonnage of 10 lenses of 100,000 to 600,000 tonnes each. Also contains 1.113 per cent sulphur.	2846 kt Inferred	0.027% Cu 47.820% Fe
LLOYD-NORDIK **093A 160** 52 34 11 N 121 38 29 W 10 5825058 N 592176 E	**093A12E** Developed Prospect Cariboo Alkalic porphyry Cu-Au	**LLOYD 2** 1996 George Cross News Letter No.60 (March 25), 1996. Preliminary geological resource estimate for the Lloyd 2 target using a 0.10 per cent copper cutoff grade. At 0.25 per cent copper cutoff, the resource is 2,930,000 of 0.401 grams per tonne gold and 0.531 per cent copper.	7190 kt Inferred	0.24 g/t Au 0.310% Cu
		LLOYD 2 1996 Exploration in BC 1996, page C10. Cutoff grade of 0.20 per cent copper.	2500 kt Indicated	0.550% Cu 0.39 g/t Au

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LODESTONE MOUNTAIN **092HSE034** 49 27 47 N 120 50 13 W 10 5480997 N 656818 E	**092H07E** Developed Prospect Similkameen Alaskan-type Pt ± Os ± Rh ± Ir	**LODESTONE** 1970 Property File - Wright Engineers Ltd., 1970, Section 1, page 5.	159 Mt Inferred	10.000% Fe
		LODESTONE 1970 Property File - Wright Engineers Ltd., 1970, Section 1, page 5. Probable ore.	116468300 t Indicated	13.910% Fe
		LODESTONE 1970 Property File - Wright Engineerss Ltd., 1970, Section 1, page 4. Proven ore reserves. Vandium grade given was 0.15% V2O5. Conversion used to V is 1.7852. Also higher grade core-40.8 mt grading 17.56% Fe.	89497800 t Measured	15.540% Fe 0.08 g/t Va
LODGEPOLE **082GSE028** 49 20 05 N 114 45 24 W 11 5466870 N 663060 E	**082G07W** Developed Prospect Fort Steele Bituminous coal	**LODGEPOLE** 1981 Coal Assessment Report 429. Total geological reserves. Grade based on reflectivity and volatile matter content.	81 Mt Indicated	1.700% Cl
LOGTUNG **104O 016** 59 59 44 N 131 36 06 W 09 6653591 N 354979 E	**104O13E** Developed Prospect Atlin Porphyry W	**LOGTUNG** 1983 CIM Special Volume 37, page 274.	162 Mt Unclassified	0.030% Mo 0.100% Wo
LONDON **092JSE001** 50 04 29 N 122 55 15 W 10 5546754 N 505764 E	**092J02W** Developed Prospect Vancouver Cu skarn	**UNDERGROUND WORKINGS** 1970 Property File - MacDonald, 1970. Tonnage estimated using a cutoff grade of 0.34 per cent copper.	6500 kt Indicated	0.660% Cu
LONNIE **093N 012** 55 40 47 N 124 22 47 W 10 6171081 N 413344 E	**093N09W** Developed Prospect Omineca Carbonatite-hosted deposits	**LONNIE** 1991 Z.D. Hora, personal communication, 1991. Possible reserves; up to 15 per cent zircon.	272 kt Inferred	0.200% Nb
LORRAINE **093N 002** 55 55 40 N 125 26 27 W 10 6200515 N 347602 E	**093N14W** Developed Prospect Omineca Alkalic porphyry Cu-Au	**LORRAINE** 1998 T. Schroeter, personal communication, 1998. Likely indicated.	31900 kt Indicated	0.660% Cu 0.17 g/t Au 4.70 g/t Ag
		LOWER MAIN 1973 Canadian Mining and Metallurgy Special Volume 15, page 397. Possible reserves, using a 0.4 per cent copper cutoff grade.	5500 kt Inferred	0.10 g/t Au 0.600% Cu
		UPPER MAIN 1973 Canadain Mining and Metallurgy Special Volume 15, page 397. Possible reserves, using a 0.4 per cent copper cutoff grade.	4500 kt Inferred	0.34 g/t Au 0.750% Cu

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LOT 906 **093B 023** 52 57 37 N 122 32 19 W 10 5867735 N 531087 E	**093B15E** Past Producer Cariboo Lacustrine diatomite	**MICROSIL** 1991 Open File 1992-1. Proven and probable reserves of diatomaceous earth.	750 kt Combined	100.000% De	
LOUISE LAKE **093L 079** 54 51 08 N 127 41 24 W 09 6078920 N 584214 E	**093L13E** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**TOTAL** 1994 T. Schroeter, Monthly Report, June 1994. A possible resource based on previous diamond drilling which partially delineated a tabular zone of copper-gold-molybdenum mineralization.	50 Mt Inferred	0.31 g/t Au 0.300% Cu	0.020% Mo
LST **093O 048** 55 10 12 N 123 13 00 W 10 6113515 N 486304 E	**093O03E** Developed Prospect Cariboo Limestone	**LST** 1991 Assessment Report 20224.	945809138 t Inferred	100.000% Ls	
LUCKY FOUR (L.989) **092HSW007** 49 09 43 N 121 34 54 W 10 5446241 N 603506 E	**092H04E** Developed Prospect New Westminster Cu skarn	**TOTAL** 1958 Financial Post Survey of Mines 1958, page 121. Reported reserves.	113375 t Unclassified	0.300% Cu	
LUCKY JIM (L.723) **092K 015** 50 12 19 N 125 16 48 W 10 5563752 N 337398 E	**092K03W** Past Producer Nanaimo Cu skarn	**LUCKY JIM** 1986 George Cross Newsletter April 28, 1986. Drill indicated reserves as of 1986.	12700 t Indicated	17.14 g/t Ag 10.97 g/t Au	2.000% Cu
LUCKY MIKE **092ISE027** 50 18 02 N 120 41 31 W 10 5574381 N 664474 E	**092I07E** Past Producer Nicola W skarn	**TOTAL** 1973 Assessment Report 24600, page iii. Estimated geologic reserves.	317485 t Indicated	20.50 g/t Ag 0.560% Cu	0.230% Wo
LUCKY SHIP **093L 053** 54 01 37 N 127 29 18 W 09 5987363 N 599134 E	**093L03W** Developed Prospect Omineca Porphyry Mo (Low F- type)	**LUCKY SHIP** 1983 VSE Listing Statement 2956, Canamax Resources Inc., July 1983. Geological reserves mineable by open pit. Grade given was 0.16 per cent MoS2; conversion to Mo using the factor 1.6681.	18142 kt Inferred	0.095% Mo	
LUMBY **082LSE006** 50 15 53 N 118 56 28 W 11 5569646 N 361731 E	**082L07W** Past Producer Vernon Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1996 George Cross News Letter No.44 (March 4), 1997. Possible mineral resources from the 808 metre level down to the valley floor along the dipslope; grade of graphite is unknown.	27213 kt Inferred	100.000% Gt	
		TOTAL 1996 George Cross News Letter No.44 (March 4), 1997. Mineral resources at the 808 metre level; grade of graphite is unknown.	340162 t Measured	100.000% Gt	

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LUMBY **082LSE006** 50 15 53 N 118 56 28 W 11 5569646 N 361731 E	**082L07W** Past Producer Vernon Polymetallic veins Ag-Pb-Zn ± Au	**PLATEAU** 1993 Information Circular 1994-1, page 15. Estimated reserves by Quinto Mining Corp at a 2 grams per tonne cut-off.	507920 t Indicated	4.50 g/t Au
LUSTDUST **093N 009** 55 33 57 N 125 24 52 W 10 6160188 N 347848 E	**093N11W** Developed Prospect Omineca Polymetallic manto Ag-Pb-Zn	**NO. 1** 1968 Property File - Campbell, 1968. Indicated reserves for three combined ore shoots.	19684 t Indicated	4.45 g/t Au
		NO. 3 1968 Northern Miner - February 12, 1970. Before dilution.	233124 t Indicated	63.10 g/t Ag 1.500% Zn 2.40 g/t Au
		NO. 4 1968 Northern Miner - February 12, 1970.	74110 t Indicated	27.70 g/t Ag 6.600% Zn 3.20 g/t Au
LYNN CREEK **092GSW003** 49 25 15 N 123 03 45 W 10 5474053 N 495568 E	**092G06E** Developed Prospect Vancouver Pb-Zn skarn	**LYNN CREEK** 1963 Western Miner & Oil Review, November 1963, page 32. Feasibility study by Chapman, Wood & Griswold Ltd. Grade reported in Northern Miner November 31, 1963.	272155 t Inferred	20.000% Zn
LYNX (MYRA FALLS) **092F 071** 49 34 03 N 125 36 18 W 10 5493614 N 311743 E	**092F12E** Producer Alberni Noranda/Kuroko massive sulphide Cu-Pb-Zn	**LYNX** 1993 George Cross News Letter No.30 (February 12), 1993. Proven and probable geological reserves.	315300 t Combined	94.00 g/t Ag 1.700% Cu 3.00 g/t Au 1.100% Pb 10.000% Zn
MAC **093K 097** 54 51 36 N 125 34 38 W 10 6082036 N 334685 E	**093K13E** Developed Prospect Omineca Porphyry Mo (Low F- type)	**CAMP** 1997 Exploration in BC 1997, page 14 and Info. Circular 1998-1, page 20. Indicated and inferred resources; cutoff of 0.04 per cent molybdenum.	100 Mt Combined	0.085% Cu 0.062% Mo
		CAMP 1997 George Cross News Letter No.43 (March 3), 1997. Inferred resource is 0.12 per cent MoS2 equivalent grade; cutoff is 0.06 per cent MoS2.	47520 kt Inferred	0.070% Mo
		TOTAL 1997 George Cross News Letter No.43 (March 3), 1997. Indicated resource is 0.14 per cent MoS2 equivalent; cutoff grade is 0.06 per cent MoS2.	52420 kt Indicated	0.080% Mo
103B 019 52 24 54 N 131 17 46 W 09 5809487 N 343952 E	**103B06W** Developed Prospect Skeena Fe skarn	**MAC** 1964 George Cross News Letter No.102, 1964. Possible reserve grading between 40 to 50 per cent iron.	1360800 t Inferred	45.000% Fe

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MACK **104P 011** 59 16 19 N 129 42 21 W 09 6570369 N 459863 E	**104P05E** Prospect Liard Au-quartz veins	**VEINS** 1985 George Cross News Letter No.13, 1985.	9072 t Inferred	8.57 g/t Au	
MACKTUSH **092F 012** 49 07 24 N 124 50 27 W 10 5442607 N 365791 E	**092F02W** Developed Prospect Nanaimo Porphyry Cu ± Mo ± Au	**MAKTUSH** 1988 Northwest Prospector October/November 1988.	137891 t Measured	78.52 g/t Ag 18.52 g/t Au	0.750% Cu
MAGGIE **092INW015** 50 55 26 N 121 25 16 W 10 5642332 N 611070 E	**092I14W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**MAGGIE** 1971 CIM Special Volume 15 (1976), page 329.	181440 kt Indicated	0.280% Cu 0.029% Mo	
MAGNET **103B 034** 52 16 49 N 131 13 51 W 09 5794366 N 347929 E	**103B06E** Developed Prospect Skeena Fe skarn	**MAGNET** 1959 Energy, Mines and Resources Reserves File - Magnet. Estimated ore from drilling averaging 60 per cent iron as magnetite.	453590 t Inferred	60.000% Fe	
		MAGNET 1959 Bulletin 54, page 209. Drill indicated ore averaging 60.0 per cent iron as magnetite.	161480 t Indicated	60.000% Fe	
MAGNO **104P 006** 59 15 29 N 129 50 05 W 09 6568907 N 452497 E	**104P05W** Developed Prospect Liard Polymetallic manto Ag-Pb-Zn	**TOTAL** 1981 C.J. Blooman, Shell Internal Report 1981. Total for Middle D, Magno East, Magno Mid and Magno West zones.	488510 t Combined	168.00 g/t Ag 5.300% Pb	4.460% Zn
MAGNUM **094K 003** 58 30 39 N 125 24 17 W 10 6487910 N 360000 E	**094K11W** Past Producer Liard Cu ± Ag quartz veins	**MAGNUM** 1975 Northern Miner - May 8, 1975. Reserves at time of mine closure.	90710 t Inferred	3.000% Cu	
MALLOY CREEK **082KNE008** 50 49 50 N 116 52 43 W 11 5631000 N 508550 E	**082K15W** Developed Prospect Golden Surficial placers	**MALLOY CREEK** 1969 Property File - C.R. Saunders, 1974. Quantity in cubic metres; commodities uranium, thorium oxide, and columbium pentoxide in grams per cubic metre; includes 8 kilograms per cubic metre magnetite and 0.59 kilograms per cubic metre ilmenite.	9330 kt Indicated	97.850% Nb 68.800% Th	19.600% Ur
MAMIE (L.7262) **093L 091** 54 46 51 N 127 21 00 W 09 6071439 N 606229 E	**093L14W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**MAMIE** 1951 VSE Offering of Rights Jul.17/85-Consolidated Silver Standard Mining. Proven reserves.	55330 t Measured	102.84 g/t Ag 10.97 g/t Au	0.700% Cu 7.000% Zn
MARSHALL (L.2388) **082ESE031** 49 06 39 N 118 36 15 W 11 5441016 N 382930 E	**082E02E** Past Producer Greenwood Au skarn	**NO. 1** 1974 Northern Miner, October 25, 1979.	45350 t Indicated	17.14 g/t Au	

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MARTEN CREEK **082GNE003** 49 31 12 N 114 50 49 W 11 5487275 N 655914 E	**082G10W** Developed Prospect Fort Steele Bituminous coal	**MARTEN CREEK** 1971 Coal Assessment Report 343. Grade based on reflectivity.	955722 kt Indicated	0.850% CI
MARTEN RIDGE **082GNE006** 49 34 25 N 114 51 14 W 11 5493220 N 655241 E	**082G10W** Developed Prospect Fort Steele Bituminous coal	**MARTEN RIDGE** 1972 Coal Assessment Report 345. Partially explored and projected total coal reserves. Grade based on reflectivity and average volatile matter content.	511263 kt Inferred	0.900% CI
MARTHA ELLEN **104B 092** 56 07 55 N 130 02 08 W 09 6221063 N 435755 E	**104B01E** Developed Prospect Skeena Intrusion-related Au pyrrhotite veins	**MARTHA ELLEN** 1991 D. Alldrick, PhD Thesis, UBC, 1991. Geological reserves.	1576449 t Inferred	2.26 g/t Au 27.43 g/t Ag
		MARTHA ELLEN 1988 George Cross News Letter No.102, 1988. Mineable reserves with an average waste-to-ore ratie of 3.99:1.	647900 t Measured	2.78 g/t Au 23.05 g/t Ag
MARY MAC (MAIN) **092JNE067** 50 51 30 N 122 41 20 W 10 5633899 N 521995 E	**092J15E** Past Producer Lillooet Stibnite veins and disseminations	**MAIN** 1983 Assessment Report 11647. Cutoff grade is 3.11 grams per tonne, vertical depth 60 metres, strike length 140 metres, average vein width 2.7 metres.	22300 t Indicated	7.43 g/t Au
		NORTH 1983 Assessment Report 11647. Cutoff grade is 3.11 grams per tonne, vertical depth 40 metres, strike length 40 metres, average vein width 2 metres.	10800 t Indicated	5.25 g/t Au
MARY MAC (SOUTH ZONE) **092JNE096** 50 51 50 N 122 41 25 W 10 5634516 N 521895 E	**092J15E** Developed Prospect Lillooet Stibnite veins and disseminations	**SOUTH** 1983 Assessment Report 11647. Cutoff grade is 3.11 grams per tonne, vertical depth 40 metres, strike lepgth 100 metres, average vein width 2.6 metres.	27300 t Indicated	8.18 g/t Au
MASCOT FRACTION (L.642S) **092HSE036** 49 22 28 N 120 02 17 W 10 5473086 N 715089 E	**092H08E** Past Producer Osoyoos Au skarn	**OPEN PIT** 1987 George Cross News Letter No.41, February 29, 1988. Open pit reserves.	466 kt Unclassified	3.80 g/t Au
		UNDERGROUND WORKINGS 1987 George Cross News Letter No.41, February 29, 1988. Underground reserves.	289800 t Unclassified	5.50 g/t Au

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MASCOT TAILINGS **092HSE244** 49 21 54 N 120 04 01 W 10 5471955 N 713033 E	**092H08E** Past Producer Similkameen Tailings	**NORTH DUMP** 1991 B.H. MacLean, 1991, page 2. Reserves for the northern tailings dump on Lot 1796.	186 kt Unclassified	1.35 g/t Au
		SOUTH DUMP 1991 B.H. MacLean, 1991, page 2. Reserves in the southern tailings dump on Lot 1795 (3186s).	176 kt Unclassified	1.20 g/t Au
MASON **082LSW098** 50 28 30 N 119 13 50 W 11 5593601 N 341804 E	**082L06E** Past Producer Vernon Limestone	**ARMSTRONG LIMESTONE** 1971 Industrial Mineral File - Kerr, J. 1971, pages 6-7. Block in the centre of the limestone mass. Grade given for CaO with a cutoff grade of 0.10 per cent Fe2O3.	998 kt Measured	55.300% Ls
MAX **104B 013** 56 25 56 N 130 33 54 W 09 6255100 N 403608 E	**104B07E** Developed Prospect Skeena Fe skarn	**MAX** 1962 Energy, Mines and Resources CORPFILE - Granduc Mines Ltd., 1962. Indicated reserve of medium-grade magnetite reported in Granduc Mines Limited, Annual Report, 1962. Sample type is drill core.	11176550 t Indicated	45.000% Fe
MAYBE **093A 110** 52 50 43 N 121 11 44 W 10 5856369 N 621622 E	**093A14E** Developed Prospect Cariboo Irish-type carbonate-hosted Zn-Pb	**MAYBE** 1987 Assessment Report 17357, pages 4,5. At a 1% combined Pb-Zn cutoff, reserves are for the lower part of the main zone and other zones; best est. of grade is 4% combined Pb-Zn.	400 kt Unclassified	4.000% Pb
MAYNER'S FORTUNE **103I 113** 54 24 33 N 128 39 24 W 09 6028917 N 522393 E	**103I07E** Developed Prospect Skeena Limestone	**10 MILE** 1967 Property File - K.P. Bottoms, 1967, page 10. Grade given for CaCO3.	454 kt Inferred	96.300% Ls
MCDAME **104P 084** 59 19 19 N 129 48 56 W 09 6576007 N 453677 E	**104P05W** Past Producer Liard Ultramafic-hosted asbestos	**MCDAME** 1990 Princeton Mining Corp. Annual Report 1990. Proven reserves with a 6.21 per cent mill yield of asbestos. Production up to October 1991, totalled 40,000 tonnes.	19940 kt Unclassified	6.210% Ab
MCDAME BELLE **104P 022** 59 16 14 N 129 22 36 W 09 6570062 N 478624 E	**104P06W** Past Producer Liard Pb-Zn skarn	**CARIBOO** 1965 Minister of Mines Annual Report 1965, pages 14,15. 90,720 tonnes indicated at unstated grade includes 27,210 tonnes at above grades.	27210 t Indicated	294.81 g/t Ag 0.350% Cu 3.600% Pb 3.000% Zn
		YELLOWJACK 1965 Minister of Mines Annual Report 1965, pages 14,15.	5442 t Unclassified	257.10 g/t Ag 0.200% Cu 4.200% Pb 1.200% Zn

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MCFADDEN (REG) **104B 260** 56 37 22 N 131 03 26 W 09 6277104 N 373893 E	**104B11E** Developed Prospect Liard Surficial placers	**MCFADDEN** 1984 Property File - Skyline Explorations Ltd., Reg Project (1984). Sulphide float; measurable reserve estimate to give an inventory of 2,381,400 grams gold.	27216 t Indicated	96.00 g/t Au
MCGILLIVRAY **082GNE009** 49 38 40 N 114 47 09 W 11 5501237 N 659929 E	**082G10W** Developed Prospect Fort Steele Bituminous coal	**MCGILLIVRAY** 1964 Coal Assessment Report 430. Total, in-place, partially explored reserves. Grade based on reflectivity.	166794 kt Indicated	0.800% Cl
MCKENZIE LIMESTONE **093O 039** 55 10 17 N 123 12 03 W 10 6113667 N 487314 E	**093O03E** Past Producer Cariboo Limestone	**MCKENZIE LIMESTONE** 1988 Industrial Mineral File - MacLeod, W.A., 1988, page 2. The grade given is for per cent calcium oxide.	300 kt Measured	55.060% Ls
MCMASTER **092HNW018** 49 31 10 N 121 18 00 W 10 5486405 N 623145 E	**092H11W** Developed Prospect New Westminster Au-quartz veins	**MCMASTER** 1997 CIM '97 Vancouver Program, April 27-30, 1997, Page 81. Pitable reserves.	186 kt Indicated	1.88 g/t Au
MCVICAR **092GNW006** 49 39 52 N 123 01 24 W 10 5501135 N 498416 E	**092G11E** Developed Prospect Vancouver Polymetallic veins Ag-Pb-Zn ± Au	**MCVICAR** 1928 Assessment Report 16494; Northern Miner - April 30, 1964. Reserves underlying the Rainstorm and north Harding showings.	119737 t Indicated	2.000% Cu
MEGABUCKS **093A 078** 52 15 26 N 121 22 52 W 10 5790667 N 610594 E	**093A06W** Developed Prospect Cariboo Volcanic redbed Cu	**MAIN** 1986 Property File - Prospectus, Big Rock Gold Ltd., G.R. Peatfield, 1986. Surrounds the near-surface resource.	1360 kt Unclassified	0.70 g/t Au
		MEGABUCKS 1986 Property File - Prospectus, Big Rock Gold Ltd., G.R. Peatfield, 1986. A near-surface resource.	725 kt Unclassified	1.30 g/t Au 0.150% Cu
MER **092INW028** 50 30 11 N 121 08 13 W 10 5596223 N 632117 E	**092I11E** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**TOTAL** 1965 National Mineral Inventory 092I11 Cu2. Copper-bearing zone 122 metres long, 73 metres wide and 24 metres deep.	580544 t Indicated	0.327% Cu
MERRITT COAL **092ISE058** 50 06 03 N 120 44 38 W 10 5552063 N 661428 E	**092I02E** Past Producer Nicola Bituminous coal	**MERRITT COAL** 1991 Geological Survey of Canada Paper 89-4. Merritt coalfield; high volatile bituminous B rank coal.	40 Mt Inferred	100.000% Cl
		MERRITT COAL 1991 Geological Survey of Canada Paper 89-4. Merritt coalfield; high volatile bituminous B rank coal.	20 Mt Indicated	100.000% Cl

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MERRITT COAL **092ISE058** 50 06 03 N 120 44 38 W 10 5552063 N 661428 E	**092I02E** Past Producer Nicola Bituminous coal	**MERRITT COAL** 1991 Geological Survey of Canada Paper 89-4. Merritt coalfield; high volatile bituminous B rank coal.	10 Mt Measured	100.000% Cl
METS **094E 093** 57 26 20 N 127 20 02 W 09 6367290 N 600115 E	**094E06W** Developed Prospect Liard Epithermal Au-Ag: low sulphidation	**METS** 1992 Northern Miner - September 21, 1992. Assessment of previous drilling outlined a cut and diluted mineable (probable and possible) reserve.	54068 t Combined	11.66 g/t Au
MICHEL SOUTH **082GNE010** 49 39 42 N 114 47 49 W 11 5503128 N 659071 E	**082G10W** Developed Prospect Fort Steele Bituminous coal	**MICHEL SOUTH** 1974 Coal Assessment Report 349. Total projected coal reserves. Grade based on reflectivity.	545177078 t Inferred	0.800% Cl
MIDDLE D **104P 080** 59 16 34 N 129 49 44 W 09 6570913 N 452855 E	**104P05W** Developed Prospect Liard Polymetallic manto Ag-Pb-Zn	**MIDDLE D** 1980 Assessment Report 7912.	90 kt Indicated	70.00 g/t Ag 3.300% Pb 6.300% Zn
MILLIE MACK (L.1831) **082KSW051** 50 02 37 N 117 43 38 W 11 5543513 N 448007 E	**082K04E** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1995 George Cross News Letter No.95 (May 17), 1995. Grade of graphite not stated. About 1,814,200 tonnes of the total tonnage are deemed open pittable.	8889580 t Unclassified	100.000% Gt
		TOTAL 1989 George Cross News Letter 01/05/89 in EMR MIN BULL MR 223 B.C. 47. Potential.	1542070 t Inferred	222.82 g/t Ag 4.79 g/t Au
MINERAL HILL **092GNW052** 49 30 55 N 123 49 04 W 10 5484871 N 440904 E	**092G12W** Past Producer Vancouver Wollastonite skarn	**MINERAL HILL** 1988 Industrial Mineral File - Goldsmith, L.B. and Kallock, P., 1988. Central zone; the grade is up to 50 per cent (Z.D. Hora, personal communication, 1991).	291 kt Probable	50.000% Wl
MISTY **093N 001** 55 54 57 N 125 30 49 W 10 6199349 N 343008 E	**093N13E** Developed Prospect Omineca Alkalic porphyry Cu-Au	**MISTY** 1973 CIM Special Volume 15 (1976), Table 1, No. 95. Possible reserves.	3 Mt Inferred	0.600% Cu
MO **094N 008** 59 05 56 N 125 41 15 W 10 6553981 N 346157 E	**094N04E** Developed Prospect Liard Carbonate-hosted barite	**MO** 1979 Assessment Report 7359, page 10. Estimate of grade and tonnage potential of combined bedded and breccia zones, north of creek.	3400 kt Inferred	34.700% Ba

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MOBERLY **082N 001** 51 22 18 N 116 57 53 W 11 5690939 N 502533 E	**082N07W** Producer Golden Silica sandstone	**MOBERLY** 1985 Z.D. Hora, personal communication, 1991. Estimated reserves of friable quartz sandstone, from company specifications.	10 Mt Probable	99.600% Si
MOLLY HUGHES (L.2106) **082KSW002** 50 00 17 N 117 22 50 W 11 5539006 N 472808 E	**082K03W** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**REAL IDEA** 1978 Property File - Sadlier-Brown, T.L. and Nevin, A.E., 1978. Based on surface and underground grab samples of mineralization and allowing for dilution over a 1.2 metre mining width.	9072 t Inferred	1282.40 g/t Ag 5.80 g/t Au
MONKMAN **093I 013** 54 46 50 N 120 44 21 W 10 6072504 N 645492 E	**093I10E** Developed Prospect Liard Bituminous coal	**MONKMAN** 1981 MDAP-Stage II Rpt., Vol.1, Monkman Coal Project, Petro-Canada,Dec./81. Run-of-mine reserves at a run-of-mine strip ratio of 6.3, for seven seams.	68932 kt Measured	100.000% Cl
MONTEITH BAY **092L 343** 50 07 51 N 127 17 23 W 09 5554393 N 622357 E	**092L03W** Developed Prospect Alberni Hydrothermal alteration clays-Al-Si	**MAIN** 1993 Property File - Prospectus, New Global Resources Ltd., September 1993. A preliminary reserve of pure geyserite based on volume calculations on cross-sections spaced 20 metres apart.	1814200 t Measured	44.680% Si
MOOSE CREEK **082N 027** 51 11 40 N 116 21 04 W 11 5671430 N 545421 E	**082N01W** Developed Prospect Golden Carbonatite-hosted deposits	**MAIN** 1991 Prospectus, St. Paul Minerals Ltd., February 12, 1991. Magnetite contained in broken talus material. The average grade of ore is 5.5 per cent with a cutoff grade of 2.5 per cent.	1900 kt Inferred	5.500% Ma
		MAIN 1991 Prospectus, St. Paul Minerals Ltd., February 12, 1991. Magnetite contained in broken talus material. The average grade of ore is 5.5 per cent with a cutoff grade of 2.5 per cent.	362 kt Indicated	5.500% Ma
		MAIN 1991 Prospectus, St. Paul Minerals Ltd., February 12, 1991. Magnetite contained in broken talus material. The average grade of ore is 5.5 per cent with a cutoff grade of 2.5 per cent.	205 kt Measured	5.500% Ma
MOOSE-CLIMAX **103P 205** 55 42 54 N 129 31 03 W 09 6174298 N 467591 E	**103P12E** Developed Prospect Skeena Polymetallic veins Ag-Pb-Zn ± Au	**MOOSE-CLIMAX** 1981 Assessment Report 9564, page 18. For a block with dimensions of 200 by 100 by 2 metres.	90 kt Unclassified	257.00 g/t Ag
MORRIS **092N 002** 51 23 42 N 124 25 45 W 10 5694501 N 400665 E	**092N08W** Developed Prospect Clinton Polymetallic veins Ag-Pb-Zn ± Au	**VEINS** 1982 George Cross News Letter No.166, 1982. Provisional estimate of drill indicated reserves, over an effective mining width of 4 metres.	172 kt Indicated	8.30 g/t Au

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MORRIS (L.988) **092L 072** 50 08 05 N 127 17 55 W 09 5554811 N 621712 E	**092L03W** Past Producer Alberni Hydrothermal alteration clays-Al-Si	**MORRIS** 1913 Geological Survey of Canada Summary Report 1913, page 123. Grade estimate from CANMET Report 803, page 131.	363 kt Unclassified	71.000% Pl
MORRISON **093M 007** 55 11 40 N 126 18 55 W 09 6119507 N 670997 E	**093M01W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**MORRISON** 1998 Booker Gold Explorations Limited, Press Release, July 7, 1998. Copper cutoff of 0.3 per cent.	123200 kt Indicated	0.380% Cu 0.20 g/t Au
		MORRISON 1993 CIM Special Volume 46, page 300. Indicated and inferred resources to a depth of 300 metres using a cutoff grade of 0.30 per cent copper.	190 Mt Combined	0.400% Cu 0.21 g/t Au
		MORRISON 1976 CIM Special Volume 15 (1976), page 264. Geological resource; cutoff grade of 0.3 per cent copper.	86 Mt Inferred	3.40 g/t Ag 0.34 g/t Au 0.420% Cu
MOSQUITO KING **082M 016** 51 02 50 N 119 30 24 W 11 5657845 N 324371 E	**082M04E** Past Producer Kamloops Sedimentary exhalative Zn-Pb-Ag	**MOSQUITO KING** 1985 Statement of Material Facts 28/01/85, Killick Gold Company Ltd. Drill indicated. An additional 4716 tonnes grading 19.8 grams per tonne silver, 2.6 per cent zinc, and 1.38 per cent lead.	33744 t Indicated	13.30 g/t Ag 0.830% Pb 2.090% Zn
MOTHER LODE (L.704) **082ESE034** 49 06 43 N 118 43 05 W 11 5441101 N 374699 E	**082E02E** Past Producer Greenwood Cu skarn	**MOTHER LODE** 1984 Royex Sturgex Mining Ltd., Information Circular 27/04/84. Proven and probable; includes the Greyhound deposit (082ESE050).	407288 t Combined	4.45 g/t Ag 0.51 g/t Au 0.650% Cu
MOTHERLODE (L.8818) **082FSW041** 49 09 51 N 117 07 00 W 11 5445493 N 491576 E	**082F03E** Past Producer Nelson Au-quartz veins	**MOTHERLODE** 1987 George Cross News Letter No. 217 (November 12), 1987. Present reserves; not including low-grade material or possible reserves in areas of difficult access. Average gold grade.	3152 t Indicated	12.00 g/t Au
MOUNT BANNER EAST **082JSE003** 50 01 50 N 114 45 19 W 11 5544226 N 660848 E	**082J02W** Developed Prospect Fort Steele Bituminous coal	**MOUNT BANNER** 1980 Coal Assessment Reports 432, 433. Geological in-place reserves with open pit potential at an overburden ratio of approximately 3.5:1 cubic metres of rock per tonne of coal.	8 Mt Indicated	1.500% Cl
MOUNT BRUSSILOF **082JNW001** 50 47 20 N 115 40 44 W 11 5626964 N 593202 E	**082J13E** Producer Golden Sparry magnesite	**BAYMAG** 1986 Fieldwork 1990. Grade averages 92.44 per cent magnesia in the calcined product.	17600 kt Possible	92.440% Mt

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MOUNT BRUSSILOF **082JNW001** 50 47 20 N 115 40 44 W 11 5626964 N 593202 E	**082J13E** Producer Golden Sparry magnesite	**BAYMAG** 1980 Fieldwork 1990. Proven/probable reserves grading over 95 per cent magnesia in the calcined product.	9500 kt Combined	95.000% Mt
MOUNT KLAPPAN (HOBBIT-BROATCH) **104H 020** 57 14 13 N 128 45 12 W 09 6343608 N 515007 E	**104H02W** Past Producer Liard Anthracite	**HOBBIT-BROATCH** 1984 Gulf Canada Resources Inc. Geological Report, January 1985. Measured, indicated and inferred resources contained within 15 seams >0.5 metre in true thickness to a depth of 500 m below surface.	405700 kt Combined	100.000% Cl
MOUNT KLAPPAN (LOST-FOX) **104H 021** 57 14 37 N 128 54 02 W 09 6344328 N 506119 E	**104H02W** Developed Prospect Liard Anthracite	**LOST-FOX** 1984 Gulf Canada Resources Inc. Geological Report, January 1985. Measured, indicated and inferred resources. There is a further speculative resource of 794.9 million tonnes.	194100 kt Combined	100.000% Cl
MOUNT KLAPPAN (SUMMIT) **104H 022** 57 16 19 N 128 55 43 W 09 6347480 N 504422 E	**104H07W** Developed Prospect Omineca Anthracite	**SUMMIT** 1984 Gulf Canada Resources Inc. Geological Report, January 1985. Inferred resource. There is a further speculative resource of 1,860,100,000 tonnes.	41400 kt Inferred	100.000% Cl
MOUNT KRUGER **082ESW106** 49 01 38 N 119 35 38 W 11 5433502 N 310464 E	**082E04E** Developed Prospect Osoyoos Nepheline syenite	**EAST** 1986 Assessment Report 15783. Southern half of zone as defined by units 2a to 2c (nepheline syenite).	13200 kt Inferred	100.000% Ns
		MAIN 1986 Assessment Report 15783.	11500 kt Inferred	100.000% Ns
		MOUNT KRUGER 1986 Assessment Report 15783. Overall inferred reserves using a twenty per cent dilution factor for the combined Main and East zones.	20 Mt Combined	100.000% Ns
MOUNT MEAGER **092JW 040** 50 40 02 N 123 29 07 W 10 5612744 N 465803 E	**092J11W** Producer Lillooet Volcanic ash - pumice	**TOTAL** 1995 Information Circular 1996-1, page 20. Possible reserves of 5 to 20 million tonnes.	5 Mt Inferred	100.000% Pu
MOUNT MICHAEL **082GNE022** 49 58 45 N 114 45 54 W 11 5538492 N 660323 E	**082G15W** Developed Prospect Fort Steele Bituminous coal	**MOUNT MICHAEL** 1980 Coal Assessment Report 435. Grade based on reflectivity. Upper plate estimated to be over 50 mt; lower plate between 100-200 mt at 9:1 stripping ratio.	100 Mt Indicated	1.300% Cl

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MOUNT MILLIGAN **093N 194** 55 07 26 N 124 01 39 W 10 6108843 N 434580 E	**093N01E** Developed Prospect Omineca Alkalic porphyry Cu-Au	**MOUNT MILLIGAN** 1997 Property File - Mt. Milligan Project, Economic Growth...12/15/97. Measured and indicated resource.	445 Mt Combined	0.41 g/t Au 0.215% Cu
MOUNT PALSSON **093P 003** 55 08 34 N 121 52 47 W 10 6111039 N 571497 E	**093P04W** Developed Prospect Liard Limestone	**NORTH** 1988 Industrial Mineral File - MacLeod, W.A. (1988). Grade given for CaO.	440 kt Indicated	54.420% Ls
		SOUTH 1988 Industrial Mineral File - MacLeod, W.A. (1988). Grade given for CaO.	1700 kt Indicated	54.360% Ls
MOUNT POLLEY **093A 008** 52 33 48 N 121 38 17 W 10 5824352 N 592415 E	**093A12E** Producer Cariboo Alkalic porphyry Cu-Au	**MOUNT POLLEY** 1996 Northern Miner, June 24, 1996. Estimated overall geological resource.	133 Mt Possible	0.36 g/t Au 0.270% Cu
		MOUNT POLLEY 1996 Information Circular 1997-1, page 14. Mineable ore reserves with a stripping ratio of 1.16 to 1.	82324 kt Proven	0.41 g/t Au 0.300% Cu
MOUNT SPIEKER **093P 015** 55 07 45 N 121 22 55 W 10 6110147 N 603259 E	**093P03W** Developed Prospect Liard Bituminous coal	**MT SPIEKER** 1982 Coal Assessment Report 559, page 8. An in situ speculative resource if the second area (not drilled) is not structurally complex.	5500 kt Inferred	100.000% Cl
MOUNT THOMLINSON **093M 080** 55 35 14 N 127 29 25 W 09 6160962 N 595264 E	**093M11W** Developed Prospect Omineca Porphyry Mo (Low F- type)	**MOUNT THOMLINSON** 1965 CIM Special Volume 15 (1976), Table 3, page 422. Measured, indicated and inferred reserves. Grade given was 0.12 per cent MoS2; conversion to Mo using the factor 1.6681.	40820 kt Combined	0.071% Mo
MOUNT WASHINGTON COPPER **092F 117** 49 45 48 N 125 18 08 W 10 5514670 N 334301 E	**092F14W** Past Producer Nanaimo Porphyry Cu ± Mo ± Au	**MOUNT WASHINGTON COPPER** 1970 Property File - W.G. Stevenson & Associates, 1970. Estimated reserves remain adjacent to the open pit.	305720 t Unclassified	1.070% Cu
MOUNTAIN BOSS **092N 010** 51 49 30 N 125 04 13 W 10 5743411 N 357439 E	**092N14E** Developed Prospect Cariboo Au-quartz veins	**MOUNTAIN BOSS - COMMODORE** 1948 Property File - Mandy, J., 1948. Based on workings between Mountain Boss and Commodore adits, over an average zone width of 15.5 metres.	30 kt Inferred	5.49 g/t Ag 14.06 g/t Au

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MOYIE RIVER **082FSE102** 49 23 34 N 116 00 39 W 11 5471373 N 571862 E	**082F08E** Past Producer Fort Steele Buried-channel placers	**MOYIE RIVER** 1987 Assessment Report 16706. Reserves are in cubic metres and the gold grade is 0.47 gram per cubic metre.	1556642 t Inferred	0.47 g/t Au
MT. OGDEN (MOLY-TAKU) **104K 013** 58 26 18 N 133 21 39 W 08 6478503 N 595797 E	**104K06W** Developed Prospect Atlin Porphyry Mo (Low F- type)	**MT. OGDEN** 1981 Mining Review - May/June 1981. Grade given was 0.3 per cent MoS2; conversion to Mo using the factor 1.6681.	217704 kt Unclassified	0.170% Mo
MURDER GULCH PLACER (PL.7139) **093A 080** 52 37 19 N 121 57 19 W 10 5830512 N 570818 E	**093A12E** Past Producer Cariboo Surficial placers	**MURDER GULCH** 1977 Property File - Prospectus, Gavex Gold Mines Ltd., February 1977. Quantity is in cubic metres and grade is in dollars per cubic metre.	142500 t Inferred	3.63 g/t Au
		MURDER GULCH 1977 Property File - Prospectus, Gavex Gold Mines Ltd., February 1977. Quantity is in cubic metres and grade is in dollars per cubic metre.	37250 t Indicated	3.63 g/t Au
MUSKETEER **092F 060** 49 25 44 N 125 42 03 W 10 5478451 N 304263 E	**092F05E** Past Producer Alberni Cu±Ag quartz veins	**MUSKETEER** 1942 Northern Miner - November 28, 1974.	18034 t Unclassified	11.32 g/t Au
MYRA FALLS (H-W) **092F 330** 49 34 23 N 125 35 30 W 10 5494198 N 312729 E	**092F12E** Producer Alberni Noranda/Kuroko massive sulphide Cu-Pb-Zn	**TOTAL** 1997 Exploration in BC 1997, page 56. Proven and probable reserves at December 1997.	8057756 t Combined	33.50 g/t Ag 1.40 g/t Au 1.600% Cu 0.400% Pb 7.500% Zn
		TOTAL 1997 Boliden Limited 1997 Annual Report, page 52. Measured and indicated resources, including proven and probable reserves at December 1997.	11051 kt Combined	8.510% Zn 1.790% Cu 0.490% Pb 1.81 g/t Au 46.40 g/t Ag
		EXTENSION 1996 Northern Miner, December 8, 1997.	316940 t Combined	0.90 g/t Au 35.40 g/t Ag 1.100% Cu 3.200% Zn
NABS 30 FR **104G 032** 57 22 29 N 131 00 21 W 09 6360694 N 379501 E	**104G06E** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**NABS** 1974 Northern Miner - January 3, 1974. This figure is probably part of the overall reserve for the Schaft Creek Deposit (104G 015).	90700 kt Measured	0.337% Cu 0.047% Mo

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NAZKO **093B 060** 52 56 26 N 123 44 01 W 10 5865691 N 450791 E	**093B13E** Producer Cariboo	**NAZKO** 1998 GCNL #91 (May 12), 1998. Volcanic deposit material (ash, cinder and lava). Includes 29,265,000 tonnes of proven, 8,848,000 tonnes of probable and 6,811,000 tonnes of inferred.	44974 kt Combined	100.000% At
NEW MOON **093E 011** 53 56 38 N 127 46 15 W 09 5977795 N 580789 E	**093E13W** Developed Prospect Omineca Epithermal Au-Ag: low sulphidation	**TOTAL** 1987 Assessment Report 21602, page 1. Preliminary indicated and inferred geological reserve for the Main, Misty, Day and Twilight zones in the 'Plateau' area.	688712 t Combined	58.60 g/t Ag 1.820% Pb 0.99 g/t Au 5.510% Zn
NEW NANIK **093E 055** 53 45 04 N 127 41 12 W 09 5956447 N 586711 E	**093E13E** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**MAIN** 1973 George Cross News Letter October 30, 1973.	16458422 t Inferred	0.437% Cu
NEW POLARIS **104K 003** 58 42 02 N 133 37 33 W 08 6507349 N 579745 E	**104K12E** Past Producer Atlin Au-quartz veins	**NEW POLARIS** 1997 Information Circular 1999-1, page 9. Possible and probable resources.	3270 kt Combined	13.70 g/t Au
NICKEL PLATE **092HSE038** 49 21 55 N 120 02 04 W 10 5472078 N 715391 E	**092H08E** Past Producer Osoyoos Au skarn	**NICKEL PLATE** 1996 Information Circular 1997-1, page 9. Estimated reserves at January 1, 1996.	696655 t Proven	2.84 g/t Au
NOEL CREEK **092JNE118** 50 44 45 N 122 48 57 W 10 5621359 N 513092 E	**092J10W** Past Producer Lillooet Jade	**QUARRY** 1972 Geological Survey of Canada Paper 78-19. Possible and probable reserves in rejected 13.5 tonne block-cuttings and boulders.	525 t Combined	100.000% Jd
NOMAN CREEK **093O 007** 55 36 00 N 122 20 35 W 10 6161544 N 541483 E	**093O09W** Developed Prospect Liard Bituminous coal	**NOMAN CREEK** 1969 Coal Assessment Report 562. Estimated open pit mineable.	2270 kt Measured	100.000% Cl
NONDA CREEK **094K 001** 58 57 25 N 125 31 49 W 10 6537830 N 354562 E	**094K13E** Developed Prospect Liard Vein barite	**VEIN** 1960 Assessment Report 327, page 8. Estimated reserves for upper part of deposit, measuring 120 metres by 45 metres by 30 metres depth, and including only purer barite.	450 kt Inferred	92.000% Ba
NORTH STAR **103P 189** 55 41 05 N 129 30 36 W 09 6170925 N 468038 E	**103P12E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**NORTH STAR** 1987 George Cross News Letter May 25, 1987. Proven, probable reserves.	127901 t Combined	401.40 g/t Ag

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NORTH TALC DEPOSIT **092ISW102** 50 04 20 N 121 40 16 W 10 5547506 N 595093 E	**092I04E** Developed Prospect New Westminster Ultramafic-hosted talc-magnesite	**NORTH** 1992 Assessment Report 22665. Possible reserves for the North Talc deposit are based on 200 metres length, 150 metres width and 150 metres depth. Grades are those reported for ore by Finnminerals during pilot testing.	13 Mt Possible	35.000% Mt 56.000% Tc
NORTH WOW FLAT **082ESW177** 49 12 44 N 119 34 37 W 11 5454250 N 312325 E	**082E04E** Developed Prospect Osoyoos Surficial U	**NORTH WOW FLAT** 1979 CJES Volume 21, May 1984, page 561 and Culbert, 1979. The North Wow surficial uranium deposit contains 11.5 tonnes of uranium. The grade is the average for the North Wow Lake (Culbert, 1975). Tonnage is calculated from volume and density.	24 kt Measured	0.050% Ur
NORTHAIR **092JW 012** 50 06 52 N 123 06 13 W 10 5551172 N 492691 E	**092J03E** Past Producer Vancouver Polymetallic veins Ag-Pb-Zn ± Au	**NORTHAIR** 1986 Canadian Mines Handbook 1986-87, page 285. Approximately 2 per cent combined lead-zinc.	59071 t Indicated	26.73 g/t Ag 9.08 g/t Au 2.000% Pb
NORTHERN LIGHTS **104B 053** 56 03 30 N 130 00 42 W 09 6212849 N 437120 E	**104B01E** Past Producer Skeena Epithermal Au-Ag-Cu: high sulphidation	**NORTHERN LIGHTS** 1986 George Cross Newsletter No.18, 1986.	347381 t Inferred	39.42 g/t Ag 4.04 g/t Au 1.500% Pb 4.930% Zn
NORTHSTAR - LINDEBORG **104B 146** 56 07 05 N 130 01 26 W 09 6219507 N 436457 E	**104B01E** Developed Prospect Skeena Subaqueous hot spring Ag-Au	**NORTHSTAR** 1988 George Cross News Letter No.102, 1988. Mineable reserves at a waste-to-ore ratio of 1.59:1.	47100 t Measured	20.57 g/t Ag 4.28 g/t Au
NOVELTY (L.958) **082FSW107** 49 05 11 N 117 49 22 W 11 5437165 N 440004 E	**082F04W** Developed Prospect Trail Creek Porphyry Mo (Low F- type)	**NOVELTY MAIN** 1984 Statement of Material Facts, July 11, 1985, David Minerals Ltd. Undiluted drill indicated reserves calculated by J.L. Deleen (1984). Actual grade is 0.38 per cent MoS2. Conversion used MoS2 to Mo 1.6681.	77110 t Indicated	5.14 g/t Au 0.126% Co 0.220% Mo
NUGGET (L.8341) **082FSW040** 49 10 04 N 117 07 06 W 11 5445895 N 491455 E	**082F03E** Past Producer Nelson Au-quartz veins	**CALHOUN** 1987 George Cross News Letter No. 217 (November 12), 1987. Present reserves; not including low-grade material or possible reserves in areas of difficult access. Average gold grade.	15184 t Indicated	15.40 g/t Au
		FAWN 1987 George Cross News Letter No. 217 (November 12), 1987. Present reserves; not including low-grade material or possible reserves in areas of difficult access. Average gold grade.	3882 t Indicated	28.40 g/t Au
		NUGGET 1987 George Cross News Letter No. 217 (November 12), 1987. Present reserves; not including low-grade material or possible reserves in areas of difficult access. Average gold grade.	30089 t Indicated	16.10 g/t Au

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O'CONNOR RIVER **114P 005** 59 38 59 N 136 44 07 W 08 6613502 N 402303 E	**114P10E** Developed Prospect Atlin Bedded gypsum	**NO. 1** 1986 Open File 1991-15, page 34. Estimated reserves. The SO3 content averages 40% and the oxide and insoluble content is fairly high therefore suitable for wallboard.	2500 kt Inferred	79.000% Gy
O.K. **092K 008** 50 02 31 N 124 39 04 W 10 5544410 N 381872 E	**092K02E** Developed Prospect Vancouver Porphyry Cu ± Mo ± Au	**O.K.** 1991 N.C. Carter, personal communication, 1991. In situ reserves/possible resources at a 0.3 per cent copper cutoff grade. Reserves are contained in several zones.	68 Mt Combined	0.390% Cu 0.020% Mo
OGDEN MOUNTAIN **093N 165** 55 50 45 N 125 50 41 W 10 6192363 N 322000 E	**093N13W** Past Producer Omineca Jade	**OGDEN MOUNTAIN** 1987 Assessment Report 16737. Estimated reserves comprise two boulders uncovered north of the camp.	109 t Indicated	99.000% Jd
		VOLCANIC RIDGE 1987 Assessment Report 16737. Reserves are for jade of 'moderate quality' and are estimated.	363 t Indicated	99.000% Jd
OLD NICK **082ESW055** 49 02 30 N 119 06 14 W 11 5433999 N 346326 E	**082E03E** Developed Prospect Greenwood Tholeiitic intrusion-hosted Ni-Cu	**TOTAL** 1996 George Cross News Letter No.31, February 13, 1996. Drill indicated resource.	30 Mt Indicated	0.015% Co 0.220% Ni
		TOTAL 1967 Schroeter, T., 1994; CANMET IR 71-34 (see EMR MRI 80/7). A mineral inventory identified circa 1967.	90710 kt Unclassified	0.220% Ni
ORIOLE (L.808) **092HSE024** 49 19 07 N 120 30 50 W 10 5465632 N 680756 E	**092H07E** Past Producer Similkameen Alkalic porphyry Cu-Au	**TOTAL** 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource as at December 31, 1996. Copper cutoff grade is 0.23 per cent and the stripping ratio is 3.70.	2651453 t Measured	0.437% Cu
ORO DENORO (L.692) **082ESE063** 49 07 34 N 118 32 55 W 11 5442630 N 387019 E	**082E02E** Past Producer Greenwood Cu skarn	**MAIN** 1968 Campbell, 1968 and Western Miner, October 1968.	1058700 t Indicated	10.30 g/t Ag 0.70 g/t Au 0.950% Cu
		TOTAL 1967 Weymark, W.J., Western Miner, February 1967, page 49. Combined ore includes Reasonably assured (3,524,400 tonnes grading 1.32 per cent copper, 0.82 grams per tonne gold and 10.97 grams per tonne silver); Indicated (18,388,600 tonnes grading 0.80 per cent copper, 0.82 grams per tonne gold and 10.97 grams per tonne silver); and Possible (6,331,200 tonnes grading 0.75 per cent copper, 0.79 grams per tonne gold and 10.97 grams per tonne silver). This ore is	42460 kt Combined	10.97 g/t Ag 0.82 g/t Au 0.920% Cu

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ORO VIEJO DOLOMITE **082M 254** 51 39 27 N 118 35 57 W 11 5723936 N 389457 E	**082M10E** Developed Prospect Revelstoke Dolomite	**ORO VIEJO DOLOMITE** 1988 Assessment Report 18028, page 11. Zone of high purity, estimated to contain 300 million tonnes, with more than 25 million tonnes grading at least 98 per cent dolomite.	25 Mt Inferred	98.000% Do
OUTSIDER **103O 018** 55 26 31 N 130 00 27 W 09 6144434 N 436263 E	**103O08E** Past Producer Skeena Besshi massive sulphide Cu-Zn	**OUTSIDER** 1983 CIM Special Volume 37, page 183.	181440 t Unclassified	1.500% Cu
OX LAKE **093E 004** 53 40 25 N 127 03 25 W 09 5948748 N 628468 E	**093E11E** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**OX LAKE** 1985 VSE Offering of Rights Jul.17/85-Consolidated Silver Standard Min.Ltd. Geological reserves with minor gold-silver values.	17234900 t Inferred	0.330% Cu 0.035% Mo
OX-C **093E 101** 53 38 40 N 127 03 16 W 09 5945509 N 628722 E	**093E11E** Developed Prospect Omineca Polymetallic veins Ag-Pb-Zn ± Au	**MAIN** 1985 SMF Jan.24, 1986 - International Damascus Resources. Reserves to a depth of 100 metres.	196087 t Inferred	411.30 g/t Ag 0.47 g/t Au 2.850% Pb 4.630% Zn
		MAIN 1985 SMF Jan.24, 1986 - International Damascus Resources. Reserves to a depth of 20 metres.	20735 t Indicated	411.30 g/t Ag 0.47 g/t Au 2.850% Pb 4.630% Zn
PACIFIC BENTONITE LTD. **092INW084** 50 46 17 N 121 37 02 W 10 5625098 N 597604 E	**092I12E** Developed Prospect Clinton Bentonite	**HAT CREEK** 1991 Open File 1992-1. Grade not given; possible reserves.	30 Mt Inferred	100.000% Bn
PACKSACK **103H 013** 53 47 09 N 129 26 16 W 09 5959596 N 471266 E	**103H14W** Developed Prospect Skeena Noranda/Kuroko massive sulphide Cu-Pb-Zn	**PACKSACK** 1986 Assessment Report 15756.	2700 kt Unclassified	34.00 g/t Ag 0.30 g/t Au 0.500% Cu 0.010% Pb 0.200% Zn
PANORAMA NORTH **104A 085** 56 49 56 N 128 34 24 W 09 6298610 N 526155 E	**104A15E** Developed Prospect Omineca Anthracite	**PANORAMA** 1981 Coal Assessment Report 113. The above estimate is based on combined inferred reserves for the Panorama North and South (104A 082) deposits.	240 Mt Inferred	100.000% Cl
PANORAMA SOUTH **104A 082** 56 45 59 N 128 27 07 W 09 6291335 N 533621 E	**104A16W** Developed Prospect Omineca Anthracite	**PANORAMA** 1981 Coal Assessment Report 113. Combined inferred reserves from the Panorama South and North (104A 085) deposits based on trenching and favourable geology.	240 Mt Inferred	100.000% Cl

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PARCEL 82 **082GSE023** 49 25 25 N 114 50 29 W 11 5476572 N 656623 E	**082G07W** Developed Prospect Fort Steele Bituminous coal	**A SEAM** 1962 Coal Assessment Report 356. Total estimated inferred coal reserves. Grade based on reflectivity and average volatile matter content.	95644624 t Inferred	1.500% Cl
		B SEAM 1962 Coal Assessment Report 356. Total estimated inferred coal reserves. Grade based on reflectivity.	83680882 t Inferred	1.400% Cl
PAYCINCI **092HNE084** 49 54 49 N 120 34 54 W 10 5531613 N 673702 E	**092H15E** Developed Prospect Nicola Volcanic redbed Cu	**PAYCINCI** 1998 Tom Schroeter, 1998. Reserve estimate.	1800 kt Inferred	1.000% Cu
		CINCINNATTI 1979 Assessment Report 7654. Drill indicated reserves based on 2 drillholes.	54 kt Indicated	0.876% Cu
PAYDIRT **104G 108** 57 04 06 N 131 31 26 W 09 6327636 N 347094 E	**104G04E** Developed Prospect Liard Epithermal Au-Ag-Cu: high sulphidation	**PAYDIRT** 1988 Consolidated Silver Standard Annual Report 1988. Drill indicated geological reserves.	181420 t Indicated	3.80 g/t Au
PAYNE (L.499) **082KSW006** 50 00 25 N 117 13 53 W 11 5539209 N 483499 E	**082K03E** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1972 Silvex Resources Corp. Statement of Material Facts 254/80, page 24. Possible reserves.	27215 t Inferred	41.13 g/t Ag 7.530% Zn
PEACE RIVER CANYON **093O 012** 55 56 18 N 122 09 00 W 10 6199330 N 553202 E	**093O16E** Developed Prospect Liard Bituminous coal	**PEACE RIVER CANYON** 1980 Coal Assessment Report 576, page 25. Measured and indicated reserves suitable for surface mining.	19783851 t Combined	100.000% Cl
		PEACE RIVER CANYON 1980 Coal Assessment Report 576, page 25. Measured reserves suitable for underground mining.	37735360 t Measured	100.000% Cl
PELLAIRE **092O 045** 51 06 01 N 123 36 15 W 10 5660961 N 457794 E	**092O04E** Developed Prospect Clinton Polymetallic veins Ag-Pb-Zn ± Au	**PELLAIRE** 1987 Property File - SMF 50/88, Lord River Gold Mines Ltd., June 1, 1988. Possible geological reserves.	36284 t Inferred	78.80 g/t Ag 22.90 g/t Au
		PELLAIRE 1987 Property File - SMF 50/88, Lord River Gold Mines Ltd., June 1, 1988. Probable geological reserves.	30841 t Indicated	78.80 g/t Ag 22.90 g/t Au

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PILGRIM (L.2035) **092L 057** 50 25 49 N 127 23 46 W 09 5587517 N 614036 E	**092L06W** Developed Prospect Nanaimo Pb-Zn skarn	**CATHERINE (L.2034)** 1978 George Cross Newsletter No.59, 1978. Reserve for the Catherine claim (Lot 2034).	3630 t Measured	34.29 g/t Ag 0.69 g/t Au	12.700% Zn
		PEERLESS 1974 Property File - Clancy, 1975. Reserves are proven and probable. Also hosts some cadmium values.	92532 t Combined	32.58 g/t Ag 8.700% Zn	
PINCHI LAKE MERCURY **093K 049** 54 37 58 N 124 26 14 W 10 6054660 N 407333 E	**093K09W** Past Producer Omineca Almaden Hg	**PINCHI** 1992 Cominco Ltd. Annual Report 1992. Possible resource. Grade is calculated from 3.2 kilograms per tonne mercury.	1100 kt Inferred	0.320% Hg	
PINE **094E 016** 57 12 44 N 126 42 51 W 09 6343148 N 638158 E	**094E02E** Prospect Omineca Porphyry Cu ± Mo ± Au	**TOTAL** 1997 Information Circular 1998-1, page 25. Resource estimate by Stealth Mining Corporation in 1997. Grades may be higher.	70 Mt Indicated	0.150% Cu 0.57 g/t Au	
PINE PASS **093P 005** 55 29 00 N 121 59 05 W 10 6148833 N 564252 E	**093P05W** Developed Prospect Liard Bituminous coal	**PINE PASS** 1986 Coal Assessment Reports 586, 587. Inferred underground reserves are between 27 and 60 million tonnes of low volatile bituminous coal.	27 Mt Inferred	100.000% Cl	
PIONEER (L.456) **092JNE004** 50 45 40 N 122 46 50 W 10 5623065 N 515576 E	**092J15W** Past Producer Lillooet Au-quartz veins	**VEIN** 1995 Information Circular 1996-1, page 17. Probable and possible reserves of the Countless vein.	110 kt Combined	17.10 g/t Au	
PITMAN **103I 046** 54 43 49 N 128 20 01 W 09 6064798 N 543022 E	**103I09W** Developed Prospect Omineca Porphyry Mo (Low F- type)	**PITMAN** 1965 CIM Special Volume 15 (1976), Table 1, No.105.	3400 kt Unclassified	0.080% Mo	
POISON MOUNTAIN **092O 046** 51 08 00 N 122 36 51 W 10 5664505 N 527094 E	**092O02E** Developed Prospect Clinton Porphyry Cu ± Mo ± Au	**FENTON CREEK** 1995 Imperial Metals Corporation, 1995 Annual Report.	18300 kt Inferred	0.310% Cu 0.12 g/t Au	
		COPPER CREEK 1956 GCNL No. 65 (April 2), 1993 and Imperial Metals, 1995 Annual Report. Preliminary reserve.	280 Mt Indicated	0.14 g/t Au 0.261% Cu	0.007% Mo 0.51 g/t Ag

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POLLYANNA (GIBRALTAR) **093B 006** 52 30 55 N 122 15 41 W 10 5818391 N 550217 E	**093B09W** Producer Cariboo Porphyry Cu ± Mo ± Au	**CONNECTOR** 1997 Information Circular 1998, page 9. Oxide reserves outlined above the Connector zone sulphide ore. Copper grade is estimated.	15 Mt Indicated	0.300% Cu
		CONNECTOR 1995 Gibraltar Mines Limited, Annual Report 1995. Proven and probable leachable ore reserves for Connector.	1200 kt Combined	0.372% Cu
		POLLYANNA 1995 Gibraltar Mines Limited, Annual Report 1995. Proven and probable reserves for Pollyanna.	47700 kt Combined	0.300% Cu 0.009% Mo
POMEROY 1 **092K 072** 50 07 22 N 125 16 43 W 10 5554577 N 337217 E	**092K03W** Past Producer Nanaimo Volcanic redbed Cu	**POMEROY 1** 1973 SMF May 7, 1973-Prince Stewart Mines Ltd., F.G. Cooke, April 12, 1973. Resource estimates by Cooke are based on a re-evaluation of earlier data compiled by Sheppard and Weber.	11157 t Indicated	3.550% Cu
POMEROY 2 **092K 119** 50 07 07 N 125 16 27 W 10 5554104 N 337521 E	**092K03W** Developed Prospect Nanaimo Volcanic redbed Cu	**POMEROY 2 NORTH** 1973 SMF May 7, 1973-Prince Stewart Mines Ltd., F.G. Cooke, April 12, 1973. Resource estimates by Cooke are based on a re-evaluation of earlier data compiled by Sheppard and Weber.	4535 t Indicated	2.700% Cu
		POMEROY 2 SOUTH 1973 SMF May 7, 1973-Prince Stewart Mines Ltd., F.G. Cooke, April 12, 1973. Resource estimates by Cooke are based on a re-evaluation of earlier data compiled by Sheppard and Weber.	22677 t Indicated	2.110% Cu
POMEROY 3,4 **092K 071** 50 07 04 N 125 16 20 W 10 5554007 N 337657 E	**092K03W** Past Producer Nanaimo Volcanic redbed Cu	**POMEROY 3** 1973 SMF May 7, 1973-Prince Stewart Mines Ltd., F.G. Cooke, April 12, 1973. Resource estimates by Cooke are based on a re-evaluation of earlier data compiled by Sheppard and Weber.	176431 t Indicated	0.670% Cu
		POMEROY 4 1973 SMF May 7, 1973-Prince Stewart Mines Ltd., F.G. Cooke, April 12, 1973. Resource estimates by Cooke are based on a re-evaluation of earlier data compiled by Sheppard and Weber.	9524 t Indicated	2.690% Cu
POPLAR **093L 239** 54 01 00 N 126 59 24 W 09 5987032 N 631807 E	**093L02W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**POPLAR** 1991 George Cross News Letter No.162 (August 22), 1991. Ore reserves down to the '624 bench' at a strip ratio between 1:1 and 2:1.	144117 kt Unclassified	0.368% Cu 0.011% Mo

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POPLAR **093L 239** 54 01 00 N 126 59 24 W 09 5987032 N 631807 E	**093L02W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**POPLAR** 1983 CIM Special Volume 37, page 185.	75 Mt Measured	0.350% Cu 2.80 g/t Ag	0.060% Mo
PORCHER ISLAND **103J 017** 54 01 24 N 130 35 16 W 09 5987096 N 396090 E	**103J02E** Past Producer Skeena Au-quartz veins	**AT** 1997 Northern Miner April 21, 1997.	816500 t Inferred	6.86 g/t Au	
		AT 1997 Northern Miner April 21, 1997. Based on 66 holes, totalling 12,192 metres.	544300 t Indicated	6.86 g/t Au	
		PORCHER ISLAND 1994 Information Circular 1995-1, page 14. Proven and probable reserves.	300 kt Combined	7.80 g/t Au	
		PORCHER ISLAND 1994 Information Circular 1995-1, page 14. Possible reserves. Further possible deep reserves are estimated at 800,000 tonnes grading 6.9 grams per tonne gold.	190 kt Inferred	7.80 g/t Au	
PORCUPINE **092ISE054** 50 02 02 N 120 36 25 W 10 5544926 N 671459 E	**092I02E** Developed Prospect Nicola Volcanic redbed Cu	**PORCUPINE** 1969 Northern Miner - December 4, 1969. Possible.	453550 t Inferred	1.900% Cu	
		PORCUPINE 1967 Northern Miner - February 2, 1967. Drill indicated.	125179 t Indicated	2.000% Cu	
PORTER-IDAHO **103P 089** 55 54 06 N 129 55 35 W 09 6195339 N 442180 E	**103P13W** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**PORTER IDAHO** 1991 D. Alldrick, PhD Thesis, UBC, 1991. Underground geological reserves.	826400 t Indicated	668.50 g/t Ag 5.000% Pb	5.000% Zn
PORTLAND CANAL **103P 068** 55 58 23 N 129 54 50 W 09 6203273 N 443084 E	**103P13W** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**PORTLAND CANAL** 1973 Assessment Report 4935, pages 1,8,9. Reserves contained in a 58 metre long, 37 metre deep, 1.6 metre wide block.	11160 t Unclassified	208.80 g/t Ag 2.23 g/t Au	1.580% Pb 1.870% Zn
PRAIRIE FLATS **082ENW073** 49 35 37 N 119 41 21 W 11 5496700 N 305741 E	**082E12E** Developed Prospect Osoyoos Surficial U	**PRAIRIE FLATS** 1979 Culbert, 1979. Tonnage is calculated from average thickness of 1.7 metres over 37.0 hectares with an average density of 1000 kilograms per cubic metre.	629 kt Measured	0.033% Ur	

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PREMIER **104B 054** 56 03 06 N 130 00 51 W 09 6212109 N 436954 E	**104B01E** Past Producer Skeena Epithermal Au-Ag: low sulphidation	**PREMIER** 1997 George Cross News Letter No.26 (February 6), 1997. Proven and probable reserves diluted reserves; gold is cut and silver is uncut.	350140 t Combined	37.70 g/t Ag 7.19 g/t Au	1.600% Zn
		PREMIER 1997 George Cross News Letter No.26 (February 6), 1997. Undiluted reserves; gold is cut and silver is uncut.	111573 t Possible	27.42 g/t Ag 8.57 g/t Au	
PRICE (MYRA FALLS) **092F 073** 49 33 24 N 125 34 08 W 10 5492320 N 314313 E	**092F12E** Developed Prospect Alberni Noranda/Kuroko massive sulphide Cu-Pb-Zn	**TRUMPETER** 1995 Assessment Report 24617. Proven and probable geological reserves.	227935 t Combined	66.70 g/t Ag 3.10 g/t Au	4.100% Cu 0.300% Pb 4.400% Zn
		PRICE 1993 George Cross News Letter No.30 (February 12), 1993. Proven and probable geological reserves.	185 kt Combined	66.40 g/t Ag 1.50 g/t Au	1.400% Cu 1.300% Pb 10.400% Zn
PRIDE OF EMORY **092HSW004** 49 28 29 N 121 30 51 W 10 5481105 N 607743 E	**092H05E** Past Producer New Westminster Tholeiitic intrusion-hosted Ni-Cu	**GIANT NICKEL** 1974 Property File - Christopher, P.A., 1975. Proven/probable reserves contained in 15 zones. Neither tonnage or grade considered viable in 1974.	863 kt Combined	0.030% Co 0.300% Cu	0.750% Ni
PRIDENT **092L 009** 50 01 34 N 126 48 25 W 09 5543653 N 657182 E	**092L02W** Past Producer Alberni Au-quartz veins	**PRIDENT** 1988 Canadian Mines Handbook 1988-89, page 333. Indicated and inferred reserves situated both on the Prident and Privateer (092L 008) properties.	122470 t Indicated	17.00 g/t Au	
PRIME LIME & MARBLE **093P 023** 55 09 09 N 121 55 07 W 10 6112082 N 569002 E	**093P04W** Past Producer Liard Limestone	**PRIME LIME & MARBLE** 1986 George Cross News Letter No.122, 1986. The grade is based on 1986 drilling.	100 Mt Unclassified	99.000% Ls	
PRIMER (NORTH ZONE) **092HNE056** 49 46 04 N 120 28 29 W 10 5515656 N 681926 E	**092H16W** Developed Prospect Similkameen Alkalic porphyry Cu-Au	**PRIMER (NORTH)** 1973 CIM Special Volume 15, Table 1, Occurrence No. 20.	23 Mt Unclassified	0.200% Cu	
PRINCESS **103P 048** 55 25 16 N 129 59 26 W 09 6142100 N 437302 E	**103P05W** Developed Prospect Skeena Subvolcanic Cu-Ag-Au (As-Sb)	**ANACONDA** 1942 Property File - Sargent, H. 1942, page 4.	29400 t Inferred	2.040% Cu	

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

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PRIVATEER (L.1040) **092L 008** 50 01 49 N 126 49 08 W 09 5544091 N 656313 E	**092L02W** Past Producer Alberni Au-quartz veins	**PRIVATEER** 1988 Canadian Mines Handbook 1988-89, page 333. Indicated and inferred reserves situated both on the Privateer and Prident (092L 009) properties.	122470 t Combined	17.00 g/t Au	
PROSPER **092F 053** 49 23 36 N 125 44 35 W 10 5474609 N 301058 E	**092F05E** Past Producer Alberni Cu±Ag quartz veins	**PROSPER** 1988 Assessment Report 17620. Possible ore reserve.	7250 t Inferred	32.57 g/t Au	
		PROSPER 1988 Assessment Report 17620. Probable mineral reserves.	900 t Indicated	26.74 g/t Au	
PROSPERITY **092O 041** 51 27 49 N 123 37 32 W 10 5701349 N 456639 E	**092O05E** Developed Prospect Clinton Porphyry Cu ± Mo ± Au	**PROSPERITY** 1998 Taseko Mines Limited Press Release, March 16, 1998. Silver grade is based on planned production levels. Based on 143,945 metres of drilling in 326 holes. The geometry and continuity of the mineable mineral reserve provides for efficient open pit mining with an overall life of mine waste to ore stripping ratio of 1.89 to 1. The mineral reserve includes 65 per cent measured, 30 per cent indicated and 5 per cent inferred.	633 Mt Combined	0.46 g/t Au 0.253% Cu	0.50 g/t Ag
PROVINCE **104B 147** 56 06 47 N 130 01 26 W 09 6218950 N 436449 E	**104B01E** Developed Prospect Skeena Subaqueous hot spring Ag-Au	**PROVINCE** 1991 D. Alldrick, PhD Thesis, UBC, 1991. Geological reserves.	100 kt Inferred	20.00 g/t Ag 1.50 g/t Au	
PYTHON **092INE002** 50 38 42 N 120 23 40 W 10 5613373 N 684295 E	**092I09W** Past Producer Kamloops Alkalic porphyry Cu-Au	**TOTAL** 1996 George Cross News Letter No.52 (March 13), 1996. The property has significant copper-gold-silver zones including a resource estimate of 907,100 tonnes of 0.74 to 1.13 per cent copper.	907100 t Inferred	0.740% Cu	
QR **093A 121** 52 40 08 N 121 47 11 W 10 5835913 N 582163 E	**093A12W** Past Producer Cariboo Porphyry-related Au	**NORTHWEST** 1998 B. Lane, personal communication, 1998. Greater than 100,000 tonnes of at-surface reserves with a strip ratio of about 0.3:1.	100 kt Proven	3.20 g/t Au	
		WEST 1998 B. Lane, personal communication, 1998. Remaining reserves are open pittable with a strip ratio of about 9:1.	270 kt Proven	5.20 g/t Au	
QUADRA COPPER **092K 060** 50 12 25 N 125 18 37 W 10 5564003 N 335244 E	**092K03W** Past Producer Nanaimo Volcanic redbed Cu	**EAST** 1971 SMF July 24, 1972-Univex Mining Corp.Ltd.,A.F. Roberts, May 11, 1971. Drill indicated reserves.	68114 t Indicated	13.70 g/t Ag 2.440% Cu	

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QUADRA COPPER **092K 060** 50 12 25 N 125 18 37 W 10 5564003 N 335244 E	**092K03W** Past Producer Nanaimo Volcanic redbed Cu	**WEST** 1971 SMF July 24, 1972-Univex Mining Corp. Ltd., A.F. Roberts, May 11,1971. Drill indicated reserves.	83217 t Indicated	13.70 g/t Ag 4.100% Cu
QUESNEL COAL **093B 038** 52 47 25 N 122 27 30 W 10 5848862 N 536622 E	**093B16W** Developed Prospect Cariboo Sub-bituminous coal	**A** 1980 Coal Assessment Report 36. Based on coal seam extending to 80 metres depth, sub-bituminous.	20984040 t Measured	100.000% Cl
		B 1980 Coal Assessment Report 36. Based on coal seam extending to 80 metres depth, sub-bituminous.	50020740 t Measured	100.000% Cl
QUILCHENA COAL **092ISE139** 50 04 48 N 120 30 13 W 10 5550294 N 678687 E	**082I02E** Developed Prospect Nicola Bituminous coal	**QUILCHENA COAL** 1991 Geological Survey of Canada Paper 89-4. Sub-high volatile bituminous B rank coal.	10 Mt Inferred	100.000% Cl
QUINSAM **092F 319** 49 56 07 N 125 29 15 W 10 5534210 N 321593 E	**092F14W** Producer Nanaimo Bituminous coal	**TOTAL** 1995 Northern Miner - May 29, 1995. Estimated geologic resource.	140 Mt Possible	100.000% Cl
		TOTAL 1995 Information Circular 1996-1, page 8.	40 Mt Proven	100.000% Cl
QUINTETTE **093P 019** 55 01 40 N 121 11 45 W 10 6099158 N 615417 E	**093P03E** Producer Liard Bituminous coal	**TOTAL** 1997 T. Schroeter, personal communication, 1997. Reserves within existing pits.	27700 kt Proven	100.000% Cl
QUINTETTE (SHIKANO) **093I 010** 54 59 00 N 121 03 35 W 10 6094446 N 624253 E	**093I14E** Past Producer Liard Bituminous coal	**SHIKANO** 1996 Schroeter, T. and Lane, R., personal communication, 1996. Clean coal reserves are contained mainly in the Shikano pit.	12 Mt Proven	100.000% Cl
RABBITT **092HNE014** 49 33 16 N 120 52 07 W 10 5491060 N 654237 E	**092H10W** Past Producer Similkameen Polymetallic veins Ag-Pb-Zn ± Au	**DUMP** 1983 Assessment Report 12434, page 9.	1324 t Unclassified	1.60 g/t Au
RAE CREEK **092O 006** 51 06 27 N 123 17 29 W 10 5661601 N 479697 E	**092O03W** Prospect Clinton Laterite Fe	**RAE CREEK** 1921 Geological Survey of Canada Summary Report 1920 Part A. Minimum estimate.	9800 t Inferred	49.000% Fe

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RAINBOW **092INE028** 50 38 26 N 120 27 50 W 10 5612708 N 679402 E	**092I09W** Developed Prospect Kamloops Alkalic porphyry Cu-Au	**RAINBOW NO. 2** 1997 George Cross News Letter No.160 (August 20), 1997. An in situ geological resource using a 0.25 per cent copper cutoff grade based on a three dimensional modelling study of a 104 diamond- drill hole database. Plus possible gold and molybdenum.	15860 kt Indicated	0.528% Cu
RANCHLANDS **092INW095** 50 49 44 N 121 16 24 W 10 5632001 N 621703 E	**092I14W** Producer Lillooet Open-system zeolites	**TOTAL** 1993 Property File - Hogg, 1993. Visual estimates indicate in excess of 500,000 tonnes in Group A, and in excess of 300,000 tonnes in Group A1.	800 kt Inferred	100.000% Ze
RAWHIDE **092ISW051** 50 09 28 N 121 49 39 W 10 5556614 N 583835 E	**092I04W** Developed Prospect Kamloops Ultramafic-hosted talc-magnesite	**MAIN** 1990 Assessment Report 21769. Talc grades between 41.6 and 57.6 per cent. Magnesite grades between 33.9 and 52.9 per cent.	8700 kt Inferred	33.900% Mt 41.600% Tc
REA GOLD **082M 191** 51 08 50 N 119 49 14 W 11 5669758 N 302798 E	**082M04W** Developed Prospect Kamloops Noranda/Kuroko massive sulphide Cu-Pb-Zn	**TOTAL** 1987 George Cross News Letter No.8, 1987; Northern Miner November 30, 1987. Reserves for northern and southern lenses.	376 kt Indicated	69.40 g/t Ag 6.10 g/t Au 0.330% Cu 2.200% Pb 2.300% Zn
RED (SPING) **094D 104** 56 14 36 N 127 10 52 W 09 6234440 N 612844 E	**094D03E** Developed Prospect Omineca Sediment-hosted Cu	**A** 1973 Prospectus, Windflower Mining Ltd., February 1, 1985. Outlined.	4989050 t Indicated	11.90 g/t Ag 0.500% Cu
RED BIRD (L.13465) **082FSW024** 49 01 00 N 117 23 16 W 11 5429162 N 471727 E	**082F03W** Developed Prospect Nelson Irish-type carbonate-hosted Zn-Pb	**RED BIRD** 1986 Assessment Report 15722. Potential tonnage.	2177040 t Indicated	68.50 g/t Ag 6.500% Pb 18.500% Zn
RED CLIFF (L. 75) **104A 037** 56 05 54 N 129 53 54 W 09 6217203 N 444235 E	**104A04W** Past Producer Skeena Subvolcanic Cu-Ag-Au (As-Sb)	**RED CLIFF** 1912 Assessment Report 17465, page 35. Estimate by J.L. Parker in 1912.	18856 t Unclassified	2.80 g/t Au 3.190% Cu
RED DOG **092L 200** 50 42 38 N 127 58 20 W 09 5617956 N 572685 E	**092L12W** Developed Prospect Nanaimo Porphyry Cu ± Mo ± Au	**RED DOG** 1992 MDAP - Crew Natural Resources, Prospectus, 1992. Drill indicated, mineable open pit reserves.	25 Mt Combined	0.44 g/t Au 0.350% Cu 0.006% Mo
RED EAGLE **092JNE078** 50 56 10 N 122 16 00 W 10 5642759 N 551627 E	**092J16W** Developed Prospect Lillooet Almaden Hg	**EAGLE** 1971 Assessment Report 16280. Indicated and measured ore, including the Golden Eagle mineralization (092JNE062).	1658 kt Combined	0.195% Hg

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RED MOUNTAIN **103P 086** 55 58 04 N 129 41 47 W 09 6202528 N 456652 E	**103P13E** Developed Prospect Skeena Intrusion-related Au pyrrhotite veins	**RED MOUNTAIN** 1997 Information Circular 1998-1, pages 18, 19. Royal Oak Mines Inc. estimate in 1997. Silver grade is included based on previous figures.	1921680 t Indicated	38.10 g/t Ag 9.80 g/t Au
RED ROSE **093M 067** 55 08 20 N 127 36 06 W 09 6110927 N 589246 E	**093M04E** Past Producer Omineca W veins	**RED ROSE** 1960 Bulletin 43, page 59. Probable reserves above the 335 metre level.	13606 t Indicated	0.300% Cu 1.180% Wo
RED-CHRIS **104H 005** 57 41 59 N 129 48 19 W 09 6395578 N 451997 E	**104H12W** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**RED-CHRIS** 1998 American Bullion Minerals Ltd. News Release, July 7, 1998. Selective gravity mining of higher grade core. These figures were part of pre-feasibility study done by American Bullion Minerals Ltd.	224500 kt Indicated	0.33 g/t Au 0.419% Cu
		TOTAL 1998 Information Circular 1999-1, page 7. Prefeasibility report by Giroux Consultants Ltd. An "inner core" was identified as 118.9 million tonnes, grading 0.584 per cent copper and 0.470 grams per tonne gold. Both calculations are at a cut off of 0.2 per cent copper.	522700 kt Indicated	0.27 g/t Au 0.352% Cu
REDBIRD **093E 026** 53 17 57 N 127 00 37 W 09 5907184 N 632714 E	**093E06E** Developed Prospect Skeena Porphyry Mo (Low F- type)	**OPEN PIT** 1980 Craigmont Mining Ltd. Annual Report 1980. Drill indicated available by open pit at a 0.10% MoS2 (or 0.059% Mo) cutoff grade. Conversion to Mo using the factor 1.6681.	33600 kt Indicated	0.107% Mo
		UNDERGROUND 1980 Craigmont Mining Ltd. Annual Report 1980. Drill indicated available by underground at a 0.10% MoS2 (or 0.059% Mo) cutoff grade. Conversion to Mo using the factor 1.6681.	29900 kt Indicated	0.095% Mo
REDROCKY CREEK **093J 015** 54 37 56 N 122 42 21 W 10 6053691 N 519079 E	**093J10E** Past Producer Cariboo Limestone	**REDROCKY CREEK** 1972 Property File - Jory, L.T., 1972, pages 11-12. Average grade between 52.5 and 53.8 per cent CaO.	91 Mt Unclassified	52.500% Ls
REDWING **103P 024** 55 22 52 N 129 53 13 W 09 6137560 N 443803 E	**103P05W** Developed Prospect Skeena Cyprus massive sulphide Cu (Zn)	**REDWING** 1966 Report by Taiga Consultants Ltd., 1992. Compiled from original Granby and Cominco files.	161440 t Unclassified	85.71 g/t Ag 2.000% Cu 1.20 g/t Au 2.700% Zn
REGAL **092HSE078** 49 28 56 N 120 28 20 W 10 5483919 N 683174 E	**092H08W** Developed Prospect Similkameen Volcanic redbed Cu	**SLIDE** 1974 Geology, Exploration and Mining in British Columbia 1974, page 118. Reserves are approximate and are contained in slide material.	200 kt Inferred	0.500% Cu

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REKO 10 **092C 091** 48 38 35 N 124 17 35 W 10 5388394 N 404849 E	**092C09W** Developed Prospect Victoria Fe skarn	**REKO** 1975 George Cross News Letter No.207, (Ootober), 1975.	4500 kt Inferred	22.000% Fe
RELIANCE **092JNE033** 50 52 58 N 122 46 26 W 10 5636595 N 516004 E	**092J15W** Developed Prospect Lillooet Stibnite veins and disseminations	**RELIANCE** 1988 George Cross News Letter April 14, 1988. Proven and drill indicated reserves.	410916 t Combined	5.96 g/t Au
REX MOUNTAIN **092JNE034** 50 52 15 N 122 22 30 W 10 5635429 N 544077 E	**092J16W** Prospect Lillooet	**TOTAL** 1996 Explore B.C. Program 95/96 - M23.	189453 t Indicated	8.57 g/t Au 0.920% Cu
REXSPAR **082M 021** 51 33 42 N 119 54 41 W 11 5716300 N 298200 E	**082M12W** Developed Prospect Kamloops Volcanic-hosted U	**A** 1977 Property File - Kilborn Engineering, 1977. Cutoff grade is 0.021 per cent uranium and a stripping ratio of 2:1.	490968 t Measured	0.072% Ur
		B 1977 Property File - Kilborn Engineering, 1977. Cutoff grade is 0.021 per cent uranium and a stripping ratio of 2:1.	164291 t Measured	0.063% Ur
		BD 1977 Property File - Kilborn Engineering, 1977. Cutoff grade is 0.021 per cent uranium and a stripping ratio of 2:1.	459126 t Measured	0.060% Ur
		REXSPAR 1977 Property File - Kilborn Engineering, 1977. Cutoff grade is 0.021 per cent uranium and a stripping ratio of 2:1.	1114385 t Measured	0.066% Ur
REY LAKE **092ISE160** 50 20 18 N 120 42 39 W 10 5578539 N 663000 E	**092I07E** Developed Prospect Nicola Porphyry Cu ± Mo ± Au	**TOTAL** 1979 Assessment Report 24600, page ii. Total postulated geologic reserves of the Rey Lake porphyry copper zone and related skarn zone.	46862600 t Indicated	0.170% Cu 0.018% Mo
RIDGE (L.2011) **092L 128** 50 02 54 N 126 50 45 W 09 5546042 N 654325 E	**092L02W** Developed Prospect Alberni Fe skarn	**RIDGE** 1950 Minister of Mines Annual Report 1962, page 103. Four samples range from 67.72 to 68.84 per cent iron. Tonnage estimate is drill indicated.	45359 t Indicated	68.840% Fe

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RIVER JORDAN **082M 001** 51 07 30 N 118 24 44 W 11 5664454 N 401248 E	**082M01W** Developed Prospect Revelstoke Broken Hill-type Pb-Zn-Ag ± Cu	**SOUTH LIMB (NO.1 LODE)** 1961 CIM Transactions 1961, page 272. Ten per cent dilution. A deep drillhole since this calculation was made indicates a much greater potential (Bulletin 57, page 48).	2605826 t Measured	37.70 g/t Ag 5.600% Zn 5.100% Pb
ROANY CREEK **092HSE170** 49 28 45 N 120 39 48 W 10 5483163 N 669342 E	**092H07E** Past Producer Similkameen Bog Fe, Mn, U, Cu, Au	**EASTERN LAKE BED** 1945 Industrial Mineral File - Hodley, 1945. Reserves for a 183 by 37 metre area to a depth of 2.0 metres.	17 kt Measured	100.000% Mr
		WESTERN LAKE BED 1945 Industrial Mineral File - Hodley, 1945, page 3. Reserves for a 9671 square metre area to a depth of 2.6 metres.	32100 t Measured	100.000% Mr
ROB ROY **092E 015** 49 48 11 N 126 30 59 W 09 5519509 N 678815 E	**092E15E** Prospect Alberni Fe skarn	**ROB ROY** 1916 Minister of Mines Annual Report 1916, page 294. The grade reported is similar to that of the Glengarry occurrence (092E 001). *Estimate of probable ore.*	45359 t Indicated	56.800% Fe
ROBB LAKE **094B 005** 56 55 48 N 123 42 47 W 10 6309607 N 456702 E	**094B13E** Developed Prospect Liard Mississippi Valley-type Pb-Zn	**ROBB LAKE** 1984 Consolidated Barrier Reef Resources Ltd. Circular, November 29, 1984. Grade is combined lead-zinc over a minimum mining width of 2.4 metres and a cutoff grade of 5 per cent.	6449481 t Measured	7.110% Zn
ROBERTSON **103F 013** 53 17 23 N 132 15 30 W 08 5907825 N 682857 E	**103F08W** Developed Prospect Skeena Sub-bituminous coal	**CAMP ROBERTSON** 1912 Geological Survey of Canada, Summary Report 1912, page 37. Grade of average volatile matter.	2360 kt Inferred	25.000% Cl
ROCHER DEBOULE **093M 071** 55 09 35 N 127 38 36 W 09 6113192 N 586545 E	**093M04E** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**ROCHER DEBOULE** 1990 George Cross Newsletter No.228, November 26, 1990. Probable/possible reserves.	54 kt Combined	207.40 g/t Ag 2.700% Cu 3.50 g/t Au
ROCK AND ROLL **104B 377** 56 43 06 N 131 14 02 W 09 6288076 N 363401 E	**104B11E** Developed Prospect Liard Besshi massive sulphide Cu-Zn	**BLACK DOG** 1991 Northern Miner - October 28, 1991, page 3. *Preliminary reserves within a 700-metre portion of the Black Dog horizon.*	580544 t Indicated	335.90 g/t Ag 0.640% Cu 2.40 g/t Au 0.790% Pb 3.080% Zn
ROCK CANDY **082ESE070** 49 15 37 N 118 29 20 W 11 5457236 N 391747 E	**082E08W** Past Producer Greenwood Barite-fluorite veins	**ROCK CANDY** 1988 Fieldwork 1988, page 470. Probable ore remaining in pillars and sills. Grades are assumed from production figures.	47800 t Indicated	68.000% Fl 22.000% Si

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ROCK CANDY **082ESE070** 49 15 37 N 118 29 20 W 11 5457236 N 391747 E	**082E08W** Past Producer Greenwood Barite-fluorite veins	**ROCK CANDY** 1988 Fieldwork 1988, page 470. Broken ore remaining in stopes. Grades are assumed from production figures.	12300 t Measured	68.000% Fl 22.000% Si
ROCK CREEK **082ESE200** 49 01 13 N 118 58 01 W 11 5431353 N 356272 E	**082E02W** Producer Greenwood Dolomite	**QUARRY** 1972 Financial Post Survey of Mines 1972, page 214. Probable reserves.	9 Mt Indicated	94.000% Do
		QUARRY 1972 Financial Post Survey of Mines 1972, page 214. Proven reserves.	15400 kt Measured	94.000% Do
ROPER **092L 013** 50 00 54 N 126 47 41 W 09 5542444 N 658094 E	**092L02W** Past Producer Alberni Au-quartz veins	**SPUD VALLEY** 1988 McAdam Resources Inc. Annual Report 1988. Proven/probable/possible reserves in 4 veins (combined with the Gold Field deposit, 092L 211).	220429 t Combined	10.70 g/t Au
ROSE (L.1871) **103B 029** 52 17 29 N 131 09 06 W 09 5795438 N 353366 E	**103B06E** Past Producer Skeena Fe skarn	**ROSE** 1959 Bulletin 54, page 208. Low stripping ratio; from about 10 drillholes.	508930 t Indicated	40.000% Fe
ROUNDY CREEK **103P 113** 55 24 49 N 129 29 32 W 09 6140745 N 468943 E	**103P06W** Developed Prospect Skeena Porphyry Mo (Low F- type)	**ROUNDY CREEK** 1971 CIM Special Volume 15 (1976), page 467. Grade given was 0.11 per cent MoS2; conversion to Mo using a factor of 1.6681.	7 Mt Indicated	0.060% Mo
		SUNSHINE CREEK 1971 CIM Special Volume 15 (1976), page 467. of 1.6681.	1350 kt Indicated	0.200% Mo
		HIGH-GRADE 1970 CIM Special Volume 15 (1976), page 467. of 1.6681.	35 kt Indicated	0.400% Mo
RUDDOCK CREEK **082M 084** 51 46 35 N 118 54 04 W 11 5737658 N 368916 E	**082M15W** Developed Prospect Kamloops Broken Hill-type Pb-Zn-Ag±Cu	**RUDDOCK CREEK** 1982 CIM Bulletin, April 1982, page 119. Drill indicated.	5 Mt Indicated	2.500% Pb 7.500% Zn
RUTH-VERMONT **082KNE009** 50 56 51 N 116 58 45 W 11 5643768 N 501542 E	**082K15W** Past Producer Golden Polymetallic veins Ag-Pb-Zn±Au	**RUTH-VERMONT** 1982 George Cross News Letter No.182, September 22, 1982. All categories (proven, possible, probable) for all ore zones.	273944 t Combined	233.10 g/t Ag 4.800% Pb 5.400% Zn

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S-1 **104B 084** 56 06 58 N 130 01 12 W 09 6219287 N 436696 E	**104B01E** Developed Prospect Skeena Subaqueous hot spring Ag-Au	**S1** 1991 D. Alldrick, PhD Thesis, UBC, 1991. Geological reserves.	800 kt Inferred	10.00 g/t Ag 2.20 g/t Au
SAGE CREEK **082GSE034** 49 04 45 N 114 32 59 W 11 5438932 N 679014 E	**082G02E** Developed Prospect Fort Steele Bituminous coal	**AREA 1** 1971 Coal Assessment Report 359. Possible geological coal reserves.	48587187 t Indicated	100.000% Cl
		AREA 2 1971 Coal Assessment Report 359. Possible geological coal reserves.	25798831 t Indicated	100.000% Cl
SAWMILL **093B 051** 52 28 05 N 122 16 24 W 10 5813130 N 549460 E	**093B08W** Developed Prospect Cariboo Porphyry Cu ± Mo ± Au	**SAWMILL** 1992 CIM Special Volume 46, page 202. Cutoff of 0.18 per cent copper.	68492450 t Inferred	0.244% Cu
SAXON **093I 016** 54 19 00 N 120 07 35 W 10 6022351 N 687003 E	**093I08E** Developed Prospect Liard Bituminous coal	**SAXON** 1976 Coal Assessment Report 627, page 2. Total inferred and indicated reserves in place, mineable by both surface and underground methods.	426100 kt Combined	100.000% Cl
SCHAFT CREEK **104G 015** 57 21 51 N 130 59 25 W 09 6359491 N 380402 E	**104G06E** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**SCHAFT CREEK** 1981 CIM Special Volume 46, pages 239-246. Proven and probable open pit resource (0.033 per cent MOS2).	971495 kt Combined	0.248% Cu 0.020% Mo 1.20 g/t Ag 0.14 g/t Au
SCOTIA **103I 007** 54 04 54 N 129 40 26 W 09 5992631 N 456021 E	**103I04E** Developed Prospect Skeena Noranda/Kuroko massive sulphide Cu-Pb-Zn	**ALBERE** 1998 GCNL #7 (January 12), 1998. Measured drill indicated and probable resource, using a cut-off of 4 to 5 per cent zinc over a 1.8-metre width.	224 kt Combined	23.00 g/t Ag 0.55 g/t Au 0.200% Cu 1.200% Pb 12.200% Zn
		ALBERE 1998 GCNL #7 (January 12), 1998. Global drill indicated resource calculated using 1 per cent zinc over a 0.5-metre width.	1340 kt Indicated	13.00 g/t Ag 0.25 g/t Au 0.400% Pb 3.800% Zn 0.100% Cu
		SCOTIA 1984 SMF - Andaurex Resources Inc., August 29, 1984. Indicated potential.	150 kt Inferred	25.00 g/t Ag 1.400% Pb 13.300% Zn

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SCOTTIE GOLD **104B 034** 56 13 11 N 130 05 43 W 09 6230890 N 432198 E	**104B01E** Past Producer Skeena Intrusion-related Au pyrrhotite veins	**SCOTTIE GOLD** 1990 D. Alldrick, personal communication, 1992. Underground mineable reserves.	28992 t Measured	18.51 g/t Au	
SCRANTON (L.7452) **082FNW112** 49 47 15 N 117 03 41 W 11 5514787 N 495661 E	**082F14E** Past Producer Slocan Polymetallic veins Ag-Pb-Zn±Au	**SCRANTON** 1978 Northern Miner, January 12, 1978. Likely Sunrise Zones.	17935 t Indicated	9.26 g/t Au 240.00 g/t Ag	8.200% Pb 8.000% Zn
SECHELT CARBONATE **092GNW031** 49 36 03 N 123 53 19 W 10 5494441 N 435889 E	**092G12W** Developed Prospect Vancouver Limestone	**SECHELT CARBONATE** 1987 Assessment Report 15593. Grade given for MgO.	3500 kt Measured	19.200% Do	
SENECA **092HSW013** 49 19 01 N 121 56 42 W 10 5463039 N 576777 E	**092H05W** Past Producer New Westminster Subaqueous hot spring Ag-Au	**SENECA** 1983 Filing Statement 200/85, International Curator Resources Ltd. Drill indicated, possible and inferred reserves at undiluted grades. Also includes 898,573 tonnes grading 1.09 grams per tonne gold, 55.53 grams per tonne silver, 0.84 per cent copper and 5.17 per cent zinc (undiluted).	1506239 t Combined	41.13 g/t Ag 0.82 g/t Au	0.630% Cu 0.150% Pb 3.570% Zn
SERB CREEK **093L 083** 54 38 46 N 127 45 40 W 09 6055934 N 580054 E	**093L12W** Developed Prospect Omineca Porphyry Mo (Low F- type)	**SERB CREEK** 1986 National Mineral Inventory card 93L/12 Mo1. Probable reserves. Grade given was 0.08 per cent MoS2; conversion to Mo using the factor 1.6681.	41150 kt Indicated	0.040% Mo	
SHACK **092F 045** 49 10 04 N 125 25 14 W 10 5448737 N 323654 E	**092F03W** Developed Prospect Alberni Cu±Ag quartz veins	**SHACK** 1988 Assessment Report 18693. From 37,920 to 42,015 tonnes probably or possible ore grading from 19.20 to 24.03 grams per tonne gold.	37920 t Combined	19.20 g/t Au	
SHAG ROCK **103K 001** 54 08 54 N 132 39 36 W 08 6002374 N 652940 E	**103K02E** Prospect Skeena Epithermal Mn	**SHAG ROCK** 1965 National Mineral Inventory Card 103K2 Mn1. Visual estimate of tonnage and grade.	13607 t Unclassified	15.000% Mn	
SHAMROCK (L.1492) **092L 040** 50 22 24 N 127 15 21 W 09 5581410 N 624147 E	**092L06W** Developed Prospect Nanaimo Fe skarn	**SHAMROCK** 1961 Property File - J. Lamb, 1961.	180 kt Unclassified	26.000% Fe	
SHASTA **094E 050** 57 15 13 N 126 59 35 W 09 6347223 N 621181 E	**094E07W** Past Producer Omineca Epithermal Au-Ag: low sulphidation	**JM** 1998 Information Circular 1999-1, page 10. Gold equivalent in an extension to JM zone, Sable Resources Ltd., 1998.	8 kt Indicated	12.00 g/t Au	

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SHASTA **094E 050** 57 15 13 N 126 59 35 W 09 6347223 N 621181 E	**094E07W** Past Producer Omineca Epithermal Au-Ag: low sulphidation	**JM** 1998 George Cross Newsletter No. 228 (December 26), 1990. An ore shoot in the JM zone from the 1250-metre elevation to surface, a distance of 48 metres. May have been mined out.	57147 t Indicated	514.20 g/t Ag 8.57 g/t Au
		TOTAL 1989 George Cross News Letter No.140 (July 20), 1989. Drilling has established in situ geological reserves at a gold equivalent grade based on 2 grams per tonne gold equivalent cutoff grade for 3 zones. Some of this was mined from 1989 to 1991.	1259961 t Indicated	5.07 g/t Au
SHEEP CREEK **082KNW050** 50 39 40 N 117 12 01 W 11 5611940 N 485923 E	**082K11E** Developed Prospect Slocan Polymetallic veins Ag-Pb-Zn ± Au	**SHEEP CREEK** 1988 E. Brisbane to A. Legun (District Geologist, Nelson) pers. comm. 1988. Probable reserves.	23584 t Indicated	287.20 g/t Ag 0.13 g/t Au 8.710% Pb 2.240% Zn
SHERWOOD **092F 069** 49 27 52 N 125 31 22 W 10 5481956 N 317304 E	**092F05E** Past Producer Nanaimo Cu ± Ag quartz veins	**SHERWOOD** 1944 Property File - McDougall, M.E., 1944. Probable and possible ore.	25247 t Combined	17.15 g/t Au
SHORE (SULPHURETS) **104B 189** 56 28 16 N 130 11 00 W 09 6258958 N 427218 E	**104B08E** Developed Prospect Skeena Epithermal Au-Ag: low sulphidation	**TOTAL** 1994 Assessment Report 24610, page i. Exploration to date has outlined proven and probable roserves.	83703 t Combined	158.70 g/t Ag 12.70 g/t Au
SIL **082ESW099** 49 11 46 N 119 43 41 W 11 5452618 N 301333 E	**082E04E** Developed Prospect Osoyoos Dimension stone - marble	**MAIN** 1991 Assessment Report 21293. Based on a calculation of 200,000 square metres of marble defined by mapping and diamond drilling, an average specific gravity of 2.69 and an average thickness of 150 metres. Of this, 35.5 million tonnes is suitable for dimension stone and 23 million tonnes for marble mosaic.	80700 kt Possible	100.000% Mb
SILVANA **082FNW050** 49 58 21 N 117 15 06 W 11 5535384 N 482033 E	**082F14W** Past Producer Slocan Polymetallic veins Ag-Pb-Zn ± Au	**TOTAL** 1994 Information Circular 1995-1, pages 8,11. Reserves at the Silvana and Hinckley (082FNW013) mines as of April 1993.	54400 t Unclassified	290.00 g/t Ag 3.400% Pb 4.700% Zn
SILVER BUTTE **104B 150** 56 06 11 N 130 01 51 W 09 6217844 N 436001 E	**104B01E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**WEST KANSAS** 1994 T. Schroeter, personal communication, 1995. In situ undiluted geological reserves for the Kansas/West Kansas zone over 295 metres of strike length. A highar grade portion is 879,100 tonnes grading 2.86 grams per tonne gold.	1774 kt Measured	2.20 g/t Au
SILVER CUP (L.768) **082KNW027** 50 38 19 N 117 22 09 W 11 5609484 N 473973 E	**082K11W** Past Producer Revelstoke Polymetallic veins Ag-Pb-Zn ± Au	**SILVER CUP** 1951 Property File - Hamilton, W.S. 1951: Supplementary Report #1. Reserve figures based on 4 ore dumps combined.	37191 t Indicated	229.67 g/t Ag 2.74 g/t Au 1.700% Pb 1.500% Zn

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SILVER KING (L.141) **082FSW176** 49 25 18 N 117 18 04 W 11 5474156 N 478242 E	**082F06W** Past Producer Nelson Polymetallic veins Ag-Pb-Zn ± Au	**D50, D45** 1983 Assessment Report 12611, page 46. D50 and D45 zones off Dandy level combined and averages weighted.	8543 t Measured	8.56 g/t Ag 1.050% Cu	3.670% Pb
		DUMPS 1983 Assessment Report 12611, page 46.	6186 t Measured	4.13 g/t Ag 1.160% Cu	0.090% Pb
		F.W. VEIN 1983 Assessment Report 12611, page 46.	11974 t Measured	9.50 g/t Ag 1.800% Cu	1.000% Pb
		KING VEIN 1983 Assessment Report 12611, page 46.	29753 t Measured	7.54 g/t Ag 2.090% Cu	0.540% Pb
		MAIN VEIN EXTENSION 1983 Assessment Report 12611, page 46.	6533 t Measured	8.40 g/t Ag 1.600% Cu	0.100% Pb
		OPEN PIT 1983 Assessment Report 12611, page 46.	6147 t Measured	2.90 g/t Ag 1.200% Cu	0.300% Pb
SILVER LAKE (L.7239) **093L 097** 54 49 50 N 127 21 56 W 09 6076947 N 605099 E	**093L14W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**NO. 3** 1964 Energy, Mines & Resources Canada Mineral Bulletin 198, page 238. Basis of sampling surface trenches (1964) 2 shoots aggregate 91.4 metres long and over mining widths will produce 90.7 tonnes.	30 kt Inferred	449.13 g/t Ag 1.71 g/t Au	6.700% Pb 17.700% Zn
SILVER POND (WEST) **094E 163** 57 19 00 N 127 13 18 W 09 6353858 N 607207 E	**094E06E** Developed Prospect Omineca Epithermal Au-Ag-Cu: high sulphidation	**WEST** 1987 Assessment Report 16952. The cutoff grade is 3.0 grams per tonne over an average true width of 1.40 metres from zones A, B and C.	47819 t Measured	6.85 g/t Au	
SILVER QUEEN **093L 002** 54 05 00 N 126 42 58 W 09 5994993 N 649511 E	**093L02E** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**CAMP** 1995 George Cross News Letter No.61 (March 26), 1996. Inferred reserves of the Camp vein.	204097 t Inferred	829.50 g/t Ag 0.99 g/t Au	4.000% Zn
		NO. 3 1995 George Cross News Letter No.61 (March 26), 1996. Defined reserves of the central/north end of the No. 3 vein.	644041 t Measured	163.80 g/t Ag 2.94 g/t Au	5.430% Zn
		NO. 3 VEIN 1995 George Cross News Letter No.61 (March 26), 1996. Defined reserves of the south end of the No. 3 vein.	399124 t Measured	401.00 g/t Ag 8.29 g/t Au	7.600% Zn

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SILVER TIP **104B 043** 56 07 37 N 130 00 35 W 09 6220483 N 437353 E	**104B01E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**EAST SHOOT (MAY P.J.)** 1957 Property File - Plumb, 1957. Based on dimensions of 23 by 12 by 1 metres.	816 t Indicated	970.30 g/t Ag 4.80 g/t Au	4.200% Pb 6.200% Zn
		MAY P.J. 1957 Property File - Plumb, 1957. East and west shoots combined, assuming 61 metre downdip length and 0.9 metre width.	11295 t Indicated	148.10 g/t Ag 0.77 g/t Au	1.900% Pb 1.800% Zn
SILVER TUNNEL **092JW 003** 50 04 04 N 123 08 55 W 10 5545989 N 489464 E	**092J03E** Developed Prospect Vancouver Polymetallic veins Ag-Pb-Zn ± Au	**BLOCK A** 1974 Northern Miner - July 8, 1976. Reserves are listed as probable.	101413 t Indicated	414.70 g/t Ag 0.27 g/t Au	0.190% Pb 0.430% Zn
		BLOCK B 1974 Northern Miner - July 8, 1976. Possible reserves at similar grades to Block A reserves.	146224 t Inferred	414.70 g/t Ag 0.27 g/t Au	0.190% Pb 0.430% Zn
		BLOCK C 1974 Northern Miner - July 8, 1976. Possible reserves.	55060 t Inferred	397.60 g/t Ag 0.68 g/t Au	0.270% Pb 0.450% Zn
SILVERTIP **104O 038** 59 55 38 N 130 20 32 W 09 6643889 N 425064 E	**104O16W** Developed Prospect Liard Polymetallic manto Ag-Pb-Zn	**SILVERTIP** 1998 Northern Miner, February 23, 1998 and GCNL No. 10, 1998. Based on a 1997 drilling program. Includes measured, indicated and inferred.	2570 kt Combined	325.00 g/t Ag 6.400% Pb	8.800% Zn 0.63 g/t Au
		SILVERTIP 1998 GCNL No. 10 (Jan.15), 1998.	1450 kt Inferred	284.00 g/t Ag 5.400% Pb	8.300% Zn 0.46 g/t Au
		SILVERTIP 1998 GCNL No. 10 (Jan.15), 1998. Measured and indicated.	1120 kt Indicated	378.00 g/t Ag 7.700% Pb	9.500% Zn 0.85 g/t Au
SIMILCO **092HSE001** 49 19 52 N 120 32 03 W 10 5466973 N 679237 E	**092H07E** Past Producer Similkameen Alkalic porphyry Cu-Au	**TOTAL** 1997 EMPR Information Circular 1998-1, pages 11 & 16.	129163140 t Measured	0.393% Cu 0.15 g/t Au	1.57 g/t Ag
		PIT 2 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource as at December 31, 1996. Copper cutoff grade is 0.20 per cent and the strip ratio is 1.78.	35376900 t Measured	0.330% Cu 0.12 g/t Au	

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SIMILCO **092HSE001** 49 19 52 N 120 32 03 W 10 5466973 N 679237 E	**092H07E** Past Producer Similkameen Alkalic porphyry Cu-Au	**PIT 3, PHASE 1** 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource as at December 31, 1996. Copper cutoff grade is 0.23 per cent and the strip ratio is 2.22.	34049812 t Measured	0.478% Cu
		PIT 3, PHASE 2 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource as at December 31, 1996. Copper cutoff grade is 0.23 per cent and the strip ratio is 2.57.	19139810 t Measured	0.493% Cu
		STOCKPILE 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource of salvage and other material as at December 31, 1996. Strip ratio is 0.71.	1015952 t Measured	0.403% Cu
SINKING POND AND FLATS **082ESW174** 49 11 51 N 119 35 21 W 11 5452650 N 311380 E	**082E04E** Developed Prospect Osoyoos Surficial U	**SINKING POND AND FLATS** 1979 Assessment Report 7670. Sinking Pond and Flats surficial deposits average 0.02 per cent uranium. Approximate tonnage calculated from volume and density (Culbert, 1979).	180 kt Measured	0.020% Ur
SIRDAR (L.143) **092C 025** 48 39 32 N 124 29 03 W 10 5390410 N 390806 E	**092C09W** Developed Prospect Victoria *Fe skarn*	**SIRDAR** 1926 Geological Survey of Canada Economic Geology Series No.3, pp. 177-181. Estimated reserves in all categories(proven, probable, possible). The grade is taken from one sample only and is not representative.	86900 t Combined	56.000% Fe
SKINNER **092N 039** 51 41 33 N 124 23 33 W 10 5727535 N 403865 E	**092N09W** Past Producer Clinton Intrusion-related Au pyrrhotite veins	**VICTORIA VEIN** 1991 Property File - Berniolles, L.M. 1991. Indicated reserves.	11800 t Possible	16.00 g/t Au
SKOMAC **082ESE045** 49 03 39 N 118 42 19 W 11 5435619 N 375426 E	**082E02E** Past Producer Greenwood Polymetallic veins Ag-Pb-Zn ± Au	**SKOMAC** 1981 Northern Miner, April 9, 1981. In addition, 8164 tonnes of dump material grades 116.5 grams per tonne silver.	37191 t Indicated	342.80 g/t Ag 3.40 g/t Au 2.000% Pb 2.000% Zn
SKYLARK (L.763) **082ESE011** 49 05 29 N 118 38 23 W 11 5438689 N 380366 E	**082E02E** Past Producer Greenwood Polymetallic veins Ag-Pb-Zn ± Au	**H** 1986 Assessment Report 15731. In excess of 77,103 tonnes grading better than 685.6 g/t silver and 2.74 g/t gold of economically recoverable ore over a 1.5-metre width. Mining in 1988 and 1989 may have decreased this resource.	77103 t Measured	685.60 g/t Ag 2.74 g/t Au
SKYLINE (L.100G) **092F 438** 49 06 14 N 124 35 50 W 10 5440043 N 383519 E	**092F02E** Prospect Victoria Cu ± Ag quartz veins	**TOTAL** 1980 Assessment Report 9639. Estimate from 2 drillholes in 2 zones.	6 kt Inferred	6.50 g/t Au

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SMITH COPPER (MAIN) **092L 208** 50 21 51 N 126 55 06 W 09 5581009 N 648174 E	**092L07W** Developed Prospect Nanaimo Pb-Zn skarn	**SMITH COPPER** 1981 George Cross News Letter December 7, 1988. Drill indicated.	83906 t Indicated	64.40 g/t Ag 3.700% Pb 1.690% Cu 12.500% Zn
SMITH-NASH **093E 014** 53 29 29 N 127 44 35 W 09 5927487 N 583504 E	**093E05E** Developed Prospect Skeena Intrusion-related Au pyrrhotite veins	**SMITH-NASH VEIN** 1988 Consolidated Silver Standard Mines Ltd. Annual Report 1988. Geological reserves.	20128 t Inferred	10.30 g/t Au
SNIP **104B 250** 56 40 07 N 131 06 32 W 09 6282300 N 370880 E	**104B11E** Producer Liard Intrusion-related Au pyrrhotite veins	**SNIP** 1998 Prime Resources Group Inc., Press Release, January 22, 1998. Proven and probable reserves at January 1, 1998.	210470 t Combined	23.25 g/t Au
		SNIP 1998 Prime Resources Group Inc., Press Release, January 22, 1998. Geological resources (mineralized material) at January 1, 1998.	23590 t Possible	25.75 g/t Au
SNOW **103I 090** 54 29 04 N 128 00 36 W 09 6037691 N 564247 E	**103I08E** Developed Prospect Omineca Volcanic redbed Cu	**NO. 1** 1972 SMF June 19, 1973 - Spectroair Expl. Ltd., T. Sadlier-Brown, Oct.1972.	28120 t Unclassified	1.700% Cu
SNOWBIRD **093K 036** 54 27 10 N 124 30 28 W 10 6034728 N 402350 E	**093K07E** Past Producer Omineca Au-quartz veins	**NORTH** 1989 Northern Miner - March 27, 1989. Possible reserves.	226775 t Inferred	6.86 g/t Au
		SNOWBIRD 1986 News Release, X-Cal Resources, October 9, 1986.	4535 t Unclassified	6.86 g/t Au 3.000% Sb
SOUTH FORK SILICA **082FSW374** 49 02 00 N 117 12 04 W 11 5430962 N 485381 E	**082F03E** Past Producer Nelson Silica sandstone	**SOUTH FORK** 1988 Mining in British Columbia 1988, page 94.	9 Mt Inferred	100.000% Si
SOUTH TALC DEPOSIT **092ISW064** 50 02 54 N 121 37 35 W 10 5544691 N 598445 E	**092I04E** Developed Prospect New Westminster Ultramafic-hosted talc-magnesite	**SOUTH** 1992 Assessment Report 22665. Indicated reserves calculated over a strike length of 500 metres are 11,947,456 tonne and geological inferred reserves are 1,387,650 tonnes.	13335106 t Combined	28.000% Mt 68.000% Tc
SOVEREIGN CREEK **093A 013** 52 59 30 N 121 53 35 W 10 5871701 N 574396 E	**093A13W** Developed Prospect Cariboo Ultramafic-hosted talc-magnesite	**DODO CREEK** 1986 Assessment Report 15522. Proven and probable reserves.	150 kt Combined	45.000% Tc

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SOVEREIGN CREEK **093A 013** 52 59 30 N 121 53 35 W 10 5871701 N 574396 E	**093A13W** Developed Prospect Cariboo Ultramafic-hosted talc-magnesite	**DODO CREEK** 1986 Assessment Report 15522. Possible reserves.	365 kt Inferred	45.000% Tc
SPANISH MOUNTAIN **093A 043** 52 35 19 N 121 27 18 W 10 5827414 N 604763 E	**093A11W** Developed Prospect Cariboo Au-quartz veins	**CPW** 1988 Trio Gold Corp. Annual Report 1988. Reserves in the Main (Madre) and LE zones.	838160 t Unclassified	1.95 g/t Au
SPAR **082M 007** 51 33 50 N 119 54 24 W 11 5716317 N 298612 E	**082M12W** Developed Prospect Kamloops Volcanic-hosted U	**FLUORITE** 1975 Property File - Wright Engineers Ltd., 1975. Grade given for strontium was 5.2 per cent SrSO4. Conversion factor used is 2.0963 to obtain Sr. Also 0.01% copper, 0.06 g/t gold.	1360 kt Measured	4.10 g/t Ag 23.500% Fl 0.050% Mo 0.170% Pb 2.480% Sr 0.080% Zn
SPARKY **093O 047** 55 03 04 N 123 46 43 W 10 6100540 N 450362 E	**093O04W** Developed Prospect Omineca Limestone	**1242 KNOB** 1991 Assessment Report 20230.	819445 t Inferred	100.000% Ls
		SPARKY'S KNOB 1991 Assessment Report 20230.	861159 t Inferred	100.000% Ls
SPARWOOD RIDGE **082GNE011** 49 41 00 N 114 51 34 W 11 5505406 N 654492 E	**082G10W** Past Producer Fort Steele Bituminous coal	**SPARWOOD RIDGE** 1978 1978 Kaiser Resources Ltd., Coal Reserves and Mining Outlook. Proven, in-place coal reserves. Grade based on reflectivity and average volatile matter content.	29400 kt Measured	1.400% Cl
SPECTRUM **104G 036** 57 41 12 N 130 29 16 W 09 6394617 N 411409 E	**104G09W** Developed Prospect Liard Porphyry Cu ± Mo ± Au	**RED DOG** 1981 Assessment Report 22838, page 8. Calculation A is based on a 5 grams per tone gold cut-off.	504800 t Indicated	9.60 g/t Au
SPIDER (L.15752) **082KNW045** 50 46 43 N 117 36 32 W 11 5625163 N 457149 E	**082K13E** Past Producer Revelstoke Polymetallic veins Ag-Pb-Zn ± Au	**SPIDER** 1988 George Cross News Letter April 26, 1988. Proven to 61 metres below 10 Level on No. 4 vein.	25400 t Measured	254.74 g/t Ag 4.46 g/t Au 6.190% Pb 6.340% Zn
		SPIDER 1964 Sunshine Lardeau Mines Ltd. Annual Report 1964.	53343 t Indicated	92.57 g/t Ag 2.74 g/t Au 2.000% Pb 4.250% Zn
SPOKANE **104M 006** 59 32 14 N 134 27 07 W 08 6599827 N 531106 E	**104M09W** Developed Prospect Atlin Polymetallic veins Ag-Pb-Zn ± Au	**LAWSON** 1991 Assessment Report 21816. Area above 1035 metres elevation between the Blacksmith and Incline adits.	77216 t Inferred	5.83 g/t Au

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SPOKANE (L.702) **092N 001** 51 23 52 N 124 26 15 W 10 5694821 N 400092 E	**092N08W** Developed Prospect Clinton Volcanic redbed Cu	**AREA** 1968 Assessment Report 1663. Estimated over the area of the occurrence. Undiluted, based on 210 metres strike length, 8 metres width and 6 metres vertical extent.	335 kt Unclassified	1.500% Cu
SPOTTED LAKE **082ESW140** 49 04 43 N 119 34 00 W 11 5439146 N 312647 E	**082E04E** Past Producer Osoyoos Playa and Alkaline Lake Evaporites	**AREA** 1940 Bulletin 4 (1940), pages 53,55. The grade is an average of 5 sample analyses.	11797 t Inferred	0.520% So
		LAKE 1938 Bulletin 4 (1940), pages 53,55. The grade is the average of 5 sample analyses.	33475 t Inferred	47.240% Ms
ST. ELMO (L.923) **082FSW134** 49 05 27 N 117 49 03 W 11 5437655 N 440394 E	**082F04W** Past Producer Trail Creek Porphyry Mo (Low F- type)	**ST. ELMO** 1983 Statement of Material Facts, July 1985, David Minerals Ltd.. Reserves recalculated by J.M. Stitt (1980) and in Report by J.L. Deleen (1983) of David Minerals Limited. Actual grade was 0.28% MoS2.	59052 t Indicated	0.160% Mo
STEMWINDER (L.384) **082ESW007** 49 11 46 N 119 37 42 W 11 5452361 N 308597 E	**082E04E** Past Producer Osoyoos Au-quartz veins	**STEMWINDER** 1987 Property File - Cooke (1987): Report on the Stemwinder Mine property. Reserve estimates by Cominco Ltd. (1982) included 635,000 tonnes from the Fairview Extension zone grading 3.43 grams per tonne gold and 181,000 tonnes from the Stemwinder zone grading 4.11 grams per tonne gold.	816 kt Combined	3.77 g/t Au
		MAIN VEIN 1984 Mineral Exploration Review 1986, page 63.	640 kt Indicated	51.40 g/t Ag 3.80 g/t Au
		NORTH VEIN 1984 Mineral Exploration Review 1986, page 63.	185 kt Indicated	103.00 g/t Ag 9.20 g/t Au
STEWART 2 **082FSW229** 49 16 55 N 117 15 56 W 11 5458614 N 480767 E	**082F06W** Developed Prospect Nelson Porphyry Mo (Low F- type)	**STEWART** 1981 Assessment Report 10072. Drill indicated reserves. Actual grade is 0.37 per cent MoS2. Conversion used for MoS2 to Mo is 1.6681.	204 kt Indicated	0.220% Mo
STITT CREEK **082M 260** 51 37 42 N 118 10 24 W 11 5720134 N 418860 E	**082M09E** Developed Prospect Revelstoke Surficial placers	**TOTAL** 1994 D. Hora, personal communication, 1994. Calculated tonnage; grade unknown.	300 kt Measured	1.000% Gn

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STORIE **104P 069** 59 14 49 N 129 52 06 W 09 6567694 N 450564 E	**104P04W** Developed Prospect Liard Porphyry Mo (Low F- type)	**STORIE** 1981 Northern Miner - March 4, 1982. Mineable by open pit. Grade given was 0.129 per cent MoS2; conversion to Mo using the factor 1.6681.	100500 kt Unclassified	0.070% Mo
SUKUNKA (BULLMOOSE) **093P 014** 55 11 00 N 121 31 05 W 10 6115982 N 594453 E	**093P04E** Past Producer Liard Bituminous coal	**TOTAL** 1977 MDAP-Sukunka-Bullmoose, Stage I Environmental Study,Vol.1,Nov./77,p.3. Chamberlain seam-170 mt; Skeeter seam-13 mt. The Chamberlain seam may in part be duplicated in the Bullmoose (Chamberlain) (093P 012).	183 Mt Indicated	100.000% Cl
SUKUNKA RIVER **093P 009** 55 18 00 N 121 38 50 W 10 6128796 N 585977 E	**093P05E** Developed Prospect Liard Bituminous coal	**SUKUNKA RIVER** 1978 Coal Assessment Report 677, page 2. Surface coal reserve recoverable at a ratio of 7 cubic yards of overburden per ton of coal.	7 Mt Indicated	100.000% Cl
SULLIVAN **082FNE052** 49 42 27 N 116 00 19 W 11 5506367 N 571802 E	**082F09E** Producer Fort Steele Sedimentary exhalative Zn-Pb-Ag	**SULLIVAN** 1997 Information Circular 1998-1, page 9. Reserves estimated at January 31, 1997.	8800 kt Proven	24.00 g/t Ag 4.400% Pb 8.000% Zn
SULPHURETS (BRUCESIDE) **104B 193** 56 28 03 N 130 11 38 W 09 6258568 N 426561 E	**104B08E** Developed Prospect Skeena Epithermal Au-Ag-Cu: high sulphidation	**WEST** 1994 Assessment Report 24610, page i. Proven and probable geological reserves.	749264 t Combined	647.80 g/t Ag 15.40 g/t Au
SULPHURETS (SNOWFIELD) **104B 179** 56 30 58 N 130 13 21 W 09 6264009 N 424894 E	**104B09E** Developed Prospect Skeena Porphyry-related Au	**SNOWFIELD** 1989 George Cross News Letter August 24, 1989. Based on 5 drillholes and 24 trenches.	6984670 t Indicated	2.57 g/t Au
SULPHURETS GOLD **104B 182** 56 30 16 N 130 15 46 W 09 6262755 N 422392 E	**104B09W** Developed Prospect Skeena Subaqueous hot spring Ag-Au	**BRECCIA** 1982 Property File - Bridge and Melnyk, 1982. Inferred tonnage from 5 drillholes.	20 Mt Inferred	1.71 g/t Au
SUMAS MOUNTAIN **092GSE037** 49 06 09 N 122 10 22 W 10 5438993 N 560484 E	**092G01E** Developed Prospect New Westminster Feldspar-quartz pegmatite	**MAIN** 1991 Property File - Stage 1 report, 1991. The grade stated is the Fe (iron) content of the sodic feldspar.	36 Mt Measured	0.350% Fd
SUMMIT **082M 038** 51 50 20 N 119 50 24 W 11 5746712 N 304422 E	**082M13W** Developed Prospect Kamloops Sedimentary exhalative Zn-Pb-Ag	**EAST** 1956 Minister of Mines Annual Report 1956, pages 69,70. Average width of 2.2 metres.	244 kt Indicated	27.40 g/t Ag 0.700% Cu 1.000% Pb 4.500% Zn

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SUNDAY CREEK **092HSE168** 49 14 55 N 120 35 03 W 10 5457686 N 675898 E	**092H02E** Prospect Similkameen Open-system zeolites	**TOTAL** 1995 Corporate Profile, Canmark International Resources Inc., 1995. Probable reserves of zeolite with an average grade of CEC 116 (Cation Exchange Capacity).	38600 kt Inferred	100.000% Ze
		TOTAL 1995 Corporate Profile, Canmark International Resources Inc., 1995. Measured reserves of zeolite with an average grade of CEC 116 (Cation Exchange Capacity).	4400 kt Indicated	100.000% Ze
		TOTAL 1995 Corporate Profile, Canmark International Resources Inc., 1995. Proven reserves with an average grade of zeolite of CEC 116 (Cation Exchange Capacity).	3500 kt Measured	100.000% Ze
SUNRISE (L.18S) **082ESW015** 49 15 36 N 119 49 58 W 11 5459999 N 293971 E	**082E05W** Past Producer Osoyoos Polymetallic veins Ag-Pb-Zn ± Au	**BRECCIA** 1961 Assessment Report 19963. Based on a drilling program by Friday Mines Ltd. in 1961 on a gold-bearing siliceous breccia zone approximately 150 metres west of the Sheperd Tunnel.	2177 t Inferred	33.94 g/t Ag 85.71 g/t Au
SUNRO **092C 073** 48 26 54 N 124 01 59 W 10 5366459 N 423710 E	**092C08E** Past Producer Victoria Tholeiitic intrusion-hosted Ni-Cu	**SUNRO** 1973 Northern Miner - December 27, 1973. Probable.	423782 t Indicated	1.330% Cu
		SUNRO 1973 Northern Miner - December 27, 1973. Proven.	1030465 t Measured	1.470% Cu
SURF INLET **103H 027** 53 05 29 N 128 52 56 W 09 5882257 N 507999 E	**103H02W** Past Producer Skeena Au-quartz veins	**TAILINGS** 1988 Assessment Report 17275. Calculated reserves of tailings site located at the confluence of Paradise Creek and Bear Lake.	169500 t Indicated	1.13 g/t Au
		DUMPS 1986 MDAP - Prospectus, Surf Inlet Mines Ltd. 1986. Tonnages range from 270,000 to 360,000 in waste dumps.	270 kt Unclassified	3.43 g/t Au
		PUGSLEY 1961 CIM Special Volume 37, page 184.	47250 t Unclassified	9.50 g/t Ag 11.34 g/t Au 0.600% Cu

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SUSTUT **094D 063** 56 36 29 N 126 40 41 W 09 6275992 N 642641 E	**094D10E** Developed Prospect Omineca Volcanic redbed Cu	**SUSTUT** 1972 Northern Miner - April 12, 1973. Drill indicated reserves based on diamond drilling in 1972. Grade is just under 1.25 per cent copper.	54426 kt Indicated	1.250% Cu
SUSTUT COAL **094D 039** 56 31 07 N 126 57 23 W 09 6265463 N 625857 E	**094D10W** Developed Prospect Omineca Sub-bituminous coal	**TOTAL** 1980 Coal Assessment Report 115. The resource potential of raw coal.	63 Mt Inferred	100.000% Cl
SWAN **093N 073** 55 30 27 N 125 20 00 W 10 6153523 N 352744 E	**093N11W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**MAIN** 1974 CIM Special Volume 15 (1976), Table 1, No.97. Geological reserves.	36 Mt Inferred	0.200% Cu
SYLVESTER K (L.2385) **082ESE046** 49 06 23 N 118 36 21 W 11 5440524 N 382798 E	**082E02E** Prospect Greenwood Au skarn	**DISCOVERY** 1986 Kettle River Resources Ltd., Exploration Update, February 1986 (NMI). 50,000 to 100,000 tons.	50 kt Indicated	8.57 g/t Au
TABLE MOUNTAIN **104P 070** 59 11 44 N 129 41 06 W 09 6561850 N 460963 E	**104P04E** Producer Liard Au-quartz veins	**TOTAL** 1997 T. Schroeter, personal communication, 1997. Proven and probable reserves.	72568 t Combined	17.10 g/t Au
TACHEEDA LAKES LIMESTONE **093J 019** 54 43 00 N 122 31 49 W 10 6063149 N 530349 E	**093J10E** Developed Prospect Cariboo Limestone	**TACHEEDA LAKES LIMESTONE** 1983 George Cross News Letter No.143, 1985. Grade given for CaCO3.	750 kt Inferred	94.100% Ls
		TACHEEDA LAKES LIMESTONE 1983 George Cross News Letter No.143, 1985. Grade given for CaCo3.	750 kt Indicated	94.100% Ls
TAILINGS TEPHRA **092HSE167** 49 25 07 N 120 31 17 W 10 5476730 N 679846 E	**092H07E** Developed Prospect Similkameen Open-system zeolites	**ROADCUT** 1991 Assessment Report 21325, page 5. Reserves estimated over a strike length of 70 metres. Grade not given.	54 kt Inferred	100.000% Ze
TAKLA-RAINBOW **093N 082** 55 39 44 N 125 18 18 W 10 6170678 N 355105 E	**093N11W** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**TAKLA RAINBOW** 1987 Assessment Report 17013, page 27. Reserves are uncut, undiluted and calculated using a 3.43 grams per tonne gold cutoff grade and a 1.22 metre mining width.	199580 t Inferred	13.71 g/t Au

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TALC LAKE DEPOSIT **092ISW063** 50 03 42 N 121 38 34 W 10 5546152 N 597245 E	**092I04E** Developed Prospect Kamloops Ultramafic-hosted talc-magnesite	**LAKE** 1992 Assessment Report 22665. Reserves estimated for 800 metres strike length and 80 metres depth. Average talc grade for ten trench samples analyzed by XRD is 57 per cent and magnesite is 41 per cent.	5231600 t Inferred	41.000% Mt 57.000% Tc
TAM **093N 093** 55 58 19 N 125 30 14 W 10 6205570 N 343842 E	**093N13E** Developed Prospect Omineca Alkalic porphyry Cu-Au	**BOUNDARY** 1974 Dyson, 1974. Possible reserves.	7200 kt Inferred	4.11 g/t Ag 0.550% Cu
TAM FLUORITE **094M 005** 59 31 59 N 126 05 06 W 09 6602854 N 664942 E	**094M09E** Prospect Liard Carbonate-hosted fluorspar	**TAM** 1972 Energy, Mines and Resources, Corporation Files - year uncertain. Quoted as 'Indicated potential' in National Mineral Inventory.	450 kt Indicated	36.700% Fl
TAMARAC (L.3802) **082FSW072** 49 18 55 N 117 12 34 W 11 5462307 N 484858 E	**082F06E** Past Producer Nelson Au-quartz veins	**TAMARAC** 1989 Property File - Yukon Spirit Mines Ltd., Prospectus, Sept. 1989. Possible.	440640 t Inferred	4.50 g/t Au
		TAMARAC 1989 Property File - Yukon Spirit Mines Ltd., Prospectus, Sept. 1989. Probable.	63180 t Indicated	2.25 g/t Au
		TAMARAC 1989 Property File - Yukon Spirit Mines Ltd., Prospectus, Sept. 1989. A central high-grade portion of the vein is estimated to contain 30,000 tonnes grading 10.4 grams per tonne gold.	55890 t Measured	5.10 g/t Au
TANGLEWOOD HILL **092HSE035** 49 29 32 N 120 49 15 W 10 5484242 N 657893 E	**092H07W** Developed Prospect Similkameen Alaskan-type Pt ± Os ± Rh ± Ir	**TOTAL** 1962 Property File - A.H. Lindley, 1962, page 7. Reserves for the entire deposit.	2848 kt Inferred	16.400% Fe
TASEKO (EMPRESS) **092O 033** 51 06 16 N 123 24 00 W 10 5661297 N 472092 E	**092O03W** Developed Prospect Clinton Porphyry Cu ± Mo ± Au	**EMPRESS** 1991 George Cross News Letter No.151 (August 7), 1991. This mineral inventory is described as a 'preliminary pre-feasibility' calculation with a copper cutoff grade of 0.4 per cent.	10048 kt Indicated	0.79 g/t Au 0.610% Cu
		LOWER NORTH 1991 Northern Miner - February 18, 1991. Reserves are for the Lower North zone and are described as 'probable and possible'.	6760500 t Combined	1.71 g/t Ag 0.82 g/t Au 0.730% Cu

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TASU **103C 003** 52 45 24 N 132 02 36 W 08 5849120 N 699631 E	**103C16E** Past Producer Skeena Fe skarn	**TASU** 1980 Energy, Mines and Resources Mineral Bulletin 189, page 20. 3,628,740 tonnes were depleted from a reserve of 6,350,300 tonnes before the mine closure in 1983.	2721560 t Indicated	0.275% Cu
TAURUS **104P 012** 59 16 28 N 129 41 22 W 09 6570637 N 460800 E	**104P05E** Past Producer Liard Au-quartz veins	**88 HILL** 1996 George Cross News Letter No.78 (April 23), 1997. Drill indicated reserve as of December 1996.	13725350 t Indicated	1.01 g/t Au
		TAURUS WEST 1996 George Cross News Letter No.78 (April 23), 1997. Drill inferred reserve of the Taurus West zone as of December 1996.	25134 kt Inferred	0.67 g/t Au
TAY **092F 212** 49 17 56 N 125 16 37 W 10 5462986 N 334560 E	**092F06W** Developed Prospect Alberni Cu ± Ag quartz veins	**TAY** 1988 Assessment Report 18395. Cutoff grade is 0.68 gram per tonne gold with an average true width of 1.5 metres.	132255 t Indicated	0.68 g/t Ag 2.15 g/t Au
TAYLOR EAST **082GSE027** 49 29 55 N 114 42 59 W 11 5485176 N 665434 E	**082G07E** Developed Prospect Fort Steele Bituminous coal	**MICHEL HEAD PIT A** 1981 1981 B.C. Coal Ltd., Reserve & Resource data. In-place coal reserves. Seams 9 and 10. Grade based on reflectivity.	12088600 t Indicated	1.300% Cl
		MICHEL RIDGE PIT EAST 1981 1981 B.C. Coal Ltd., Reserve & Resource data. In-place coal reserves. Seams 9 and 10. Grade based on reflectivity.	24344 kt Indicated	1.300% Cl
		MICHEL RIDGE PIT WEST 1981 1981 B.C. Coal Ltd., Reserve & Resource data. In-place coal reserves. Seams 9, 10 and M. Grade based on reflectivity.	13019 kt Indicated	1.300% Cl
TEDDY GLACIER **082KNW069** 50 52 05 N 117 44 52 W 11 5635199 N 447457 E	**082K13E** Past Producer Revelstoke Polymetallic veins Ag-Pb-Zn ± Au	**TEDDY GLACIER** 1964 Sunshine Lardeau Mining Ltd. 1964 Annual Report. Probable and inferred reserves.	44216 t Combined	161.14 g/t Ag 7.900% Pb 4.46 g/t Au 6.800% Zn
TEEPEE MOUNTAIN **082GNE019** 49 53 00 N 114 44 54 W 11 5527874 N 661839 E	**082G15E** Developed Prospect Fort Steele Bituminous coal	**TEEPEE MOUNTAIN** 1981 Coal Assessment Report 447. Estimated geological reserves with an overburden ratio of 4.39:1. Of these, 2.1 million tonnes are probable reserves.	4 Mt Indicated	1.500% Cl

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TELKWA **093L 156** 54 37 38 N 127 09 41 W 09 6054651 N 618806 E	**093L11E** Past Producer Omineca Bituminous coal	**TELKWA** 1997 Information Circular 1998-1, page 23. Geological resource.	125 Mt Inferred	100.000% Cl
		TELKWA 1997 Information Circular 1998-1, page 23. Mineable reserves contained within six pit areas.	50 Mt Measured	100.000% Cl
TENT MOUNTAIN **082GNE004** 49 32 27 N 114 41 04 W 11 5489940 N 667603 E	**082G10E** Past Producer Fort Steele Bituminous coal	**TENT MOUNTAIN** 1976 Coal Assessment Report 450. Grade based on reflectivity and average volatile matter content.	77284920 t Measured	1.300% Cl
TERMINUS **104A 016** 56 08 40 N 129 52 36 W 09 6222318 N 445648 E	**104A04W** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**VEIN** 1990 Assessment Report 20976. Inventory based on old Terminus workings; 1.5 metres width.	5182 t Unclassified	391.90 g/t Ag 0.920% Zn 0.760% Pb
TEXADA LIMESTONE **092F 104** 49 36 24 N 124 22 00 W 10 5495607 N 401357 E	**092F09W** Developed Prospect Nanaimo Limestone	**MAIN** 1991 Property File - Stage 1 report, November 20, 1991. Drill indicated reserves at greater than 90 per cent $CaCO_3$.	100 Mt Indicated	90.000% Ls
THELMA **092E 031** 49 29 29 N 126 23 25 W 09 5485172 N 689092 E	**092E08W** Developed Prospect Alberni Fe skarn	**THELMA** 1962 Assessment Report 462, page 9. Potential tonnage ranges to 1.5 million tonnes of 30 per cent iron.	500 kt Inferred	40.000% Fe
THUNDER (L.2611) **103B 041** 52 16 24 N 131 10 06 W 09 5793464 N 352169 E	**103B06E** Developed Prospect Skeena Fe skarn	**THUNDER** 1964 Energy, Mines and Resources Canada Reserves File - Thunder. Estimated potential of ore grading 35 to 50 per cent iron.	172365 t Inferred	35.000% Fe
THUNDERCLOUD **104J 043** 58 15 38 N 130 48 30 W 09 6458961 N 394007 E	**104J07W** Developed Prospect Liard Bituminous coal	**TOTAL** 1980 Fieldwork 1990, page 419. A potential of surface mineable coal to a depth of 500 metres.	200 Mt Inferred	100.000% Cl
TIDEWATER **103P 111** 55 28 05 N 129 32 50 W 09 6147014 N 465404 E	**103P05E** Past Producer Skeena Porphyry Mo (Low F- type)	**TIDEWATER** 1987 Property File - Prospectus, Richmark Resources Ltd.,December 21, 1987. Grade given was 0.1 per cent MoS_2; conversion to Mo using a factor of 1.6681.	9071 kt Indicated	0.060% Mo
TILLICUM **082FNW234** 49 59 04 N 117 42 45 W 11 5536925 N 448999 E	**082F13E** Developed Prospect Slocan Au skarn	**EAST RIDGE** 1991 Information Circular 1993-13, page 17. Includes 440,000 tonnes grading 10.26 grams per tonne gold.	1184672 t Indicated	5.82 g/t Au

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TILLICUM **082FNW234** 49 59 04 N 117 42 45 W 11 5536925 N 448999 E	**082F13E** Developed Prospect Slocan Au skarn	**HEINO-MONEY** 1991 Information Circular 1993-13, page 17. Estimated reserves.	13600 t Indicated	34.79 g/t Au
TIM **092P 034** 51 56 30 N 121 15 05 W 10 5755779 N 620294 E	**092P14W** Developed Prospect Clinton Alkalic porphyry Cu-Au	**TIM** 1983 George Cross News Letter December 6, 1983. Drill indicated.	75153 t Indicated	11.99 g/t Ag 2.140% Cu
TOAD **094K 002** 58 32 39 N 125 43 34 W 10 6492335 N 341433 E	**094K12E** Developed Prospect Liard Cu ± Ag quartz veins	**MAIN** 1959 Prospectus, Fort Reliance Minerals 09/28/61, A.D. Wilmot, 09/20/61. Reserves over 137 metres of strike length, depth to 60 metres, and average width of 1.5 metres.	90710 t Indicated	4.500% Cu
TODD CREEK (SOUTH ZONE) **104A 001** 56 13 14 N 129 46 30 W 09 6230713 N 452060 E	**104A04W** Developed Prospect Skeena Subvolcanic Cu-Ag-Au (As-Sb)	**SOUTH** 1988 Hemlo Gold Mines Inc. Annual Report, 1988. Geological reserves.	207 kt Inferred	5.48 g/t Au
TOPLEY RICHFIELD **093L 018** 54 35 47 N 126 15 48 W 09 6053111 N 676905 E	**093L09W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**TOPLEY-RICHFIELD** 1989 Canadian Mines Handbook 1989-90, page 327. Drill indicated.	181420 t Indicated	191.96 g/t Ag 4.25 g/t Au
TORBRIT **103P 191** 55 41 13 N 129 30 27 W 09 6171171 N 468197 E	**103P12E** Past Producer Skeena Polymetallic veins Ag-Pb-Zn ± Au	**TORBRIT** 1971 Dolly Varden Mining Ltd. Annual Report 1971. Proven, probable and possible reserves.	786285 t Combined	311.90 g/t Ag 0.420% Pb 0.500% Zn
TORO **094K 050** 58 22 37 N 125 11 45 W 10 6472592 N 371664 E	**094K06E** Developed Prospect Liard Cu ± Ag quartz veins	**TOTAL** 1970 T. Schroeter, personal communication, 1997. Proven and probable reserves calculated as part of a 1970 feasibility study by MacDonald Consultants.	1423860 t Combined	3.420% Cu
TREASURE MOUNTAIN **092HSW016** 49 24 58 N 121 03 42 W 10 5475335 N 640670 E	**092H06E** Past Producer Similkameen Polymetallic veins Ag-Pb-Zn ± Au	**TREASURE MOUNTAIN** 1988 Property File - Prospectus, Huldra Silver Inc., 1988. Average grade of ore at a cutoff grade of 500 grams per tonne equivalent silver. Probable/possible/inferred reserves in all zones.	160 kt Combined	850.00 g/t Ag 4.000% Pb 5.000% Zn
TREFI **093O 032** 55 40 30 N 122 00 05 W 10 6170148 N 562891 E	**093O09E** Developed Prospect Liard Bituminous coal	**CARON** 1981 Coal Assessment Reports 680 and 681. Caron seam reserves.	106009098 t Inferred	100.000% Cl

MINFILE RESERVES/RESOURCES INVENTORY REPORT

Geological Survey Branch
Ministry of Energy and Mines

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TREFI **093O 032** 55 40 30 N 122 00 05 W 10 6170148 N 562891 E	**093O09E** Developed Prospect Liard Bituminous coal	**HIGHHAT** 1981 Coal Assessment Reports 680 and 681. Highhat seam reserves.	16530800 t Inferred	100.000% Cl
TRIDENT MOUNTAIN **082M 173** 51 54 20 N 118 09 04 W 11 5750941 N 420884 E	**082M16E** Developed Prospect Golden Nepheline syenite	**TRIDENT MOUNTAIN** 1989 F. Reyes, personal communication, 1991. Reserves estimated to a depth of 75 metres.	330750 kt Inferred	100.000% Ns
TROUT LAKE **082KNW087** 50 38 11 N 117 36 10 W 11 5609565 N 457374 E	**082K12E** Developed Prospect Revelstoke Porphyry Mo (Low F- type)	**TROUT LAKE** 1983 CIM Bulletin, January 1983, page 115. Drill indicated at a 0.10 per cent MoS2 cutoff. Grade given is 0.193 per cent MoS2 which has been converted to Mo using 1.6681 conversion factor. Includes 11,700,000 tonnes grading 0.195 per cent molybdenum (0.362 per cent MoS2) at a 0.20 per cent MoS2 cutoff (CIM Special Volume 46, page 780).	48700 kt Indicated	0.116% Mo
TRUE FISSURE (L.1097) **082KNW030** 50 42 12 N 117 30 04 W 11 5616736 N 464691 E	**082K11W** Past Producer Revelstoke Polymetallic veins Ag-Pb-Zn ± Au	**TRUE FISSURE** 1972 Northern Miner June 21, 1973.	51710 t Indicated	325.70 g/t Ag 6.000% Pb 7.600% Zn
		TRUE FISSURE 1972 Northern Miner June 21, 1973.	33566 t Measured	308.60 g/t Ag 6.300% Pb 7.400% Zn
TRUROC **082JSW022** 50 00 40 N 115 31 04 W 11 5540701 N 606283 E	**082J04E** Developed Prospect Fort Steele Bedded celestite	**TRUROC** 1990 Open File 1991-15, page 19. Potential reserves. The grade is 85 to 90 per cent (Z.D. Hora, personal communication, 1991).	20 Mt Inferred	90.000% Gy
TSABLE RIVER **092F 333** 49 31 47 N 124 55 17 W 10 5487928 N 361062 E	**092F10W** Past Producer Nanaimo Bituminous coal	**TSABLE RIVER** 1997 Information Circular 1997-1, page 24. In-situ reserves in all categories.	38477900 t Combined	100.000% Cl
TSACHA **093F 055** 53 01 28 N 125 01 59 W 10 5876702 N 363753 E	**093F03E** Developed Prospect Omineca Epithermal Au-Ag: low sulphidation	**TOMMY** 1997 MEG Talk, February 19, 1997. Cut-off: 3 grams per tonne gold.	478600 t Indicated	8.70 g/t Au 82.30 g/t Ag
TULAMEEN RIVER **092HSE235** 49 28 37 N 120 37 46 W 10 5482962 N 671805 E	**092H07E** Past Producer Similkameen Surficial placers	**RUBY** 1929 Property File - N.C. Stines, 1929, page 6. Quantity is cubic metres. Commodity is gold equivalent for combined gold and platinum.	268 kt Measured	1.38 g/t Au

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TULAMEEN RIVER PLACER **092HNE199** 49 32 01 N 120 53 21 W 10 5488733 N 652815 E	**092H10W** Past Producer Similkameen Surficial placers	**SOOTHERAN LEASE** 1929 Property File - N.C. Stines, 1929, page 7. Quantity is given in cubic metres. Commodity is given as gold equivalent for combined gold and platinum.	218 kt Measured	3.44 g/t Au
TULSEQUAH CHIEF **104K 002** 58 44 09 N 133 36 04 W 08 6511307 N 581095 E	**104K12E** Past Producer Atlin Noranda/Kuroko massive sulphide Cu-Pb-Zn	**TULSEQUAH CHIEF** 1996 Information Circular 1998-1, pages 17, 20. An initial mineable reserve which is part of the overall geological reserve of 8.9 million tonnes.	7910 kt Measured	100.91 g/t Ag 2.42 g/t Au 1.270% Cu 1.180% Pb 6.350% Zn
TURLIGHT (L.4841) **092ISE055** 50 11 35 N 120 36 34 W 10 5562615 N 670713 E	**092I02E** Past Producer Nicola Porphyry Cu ± Mo ± Au	**BLOCK A** 1973 Property File - M.K. Lorimer, 1974.	1197 t Unclassified	30.80 g/t Ag 2.300% Cu
		BLOCK B 1973 Property File - M.K. Lorimer, 1974.	916 t Unclassified	13.70 g/t Ag 0.30 g/t Au 2.500% Cu
TURTLE LAKE **092F 556** 49 19 43 N 124 57 42 W 10 5465647 N 357566 E	**092F07W** Developed Prospect Alberni Volcanic ash - pumice	**TURTLE LAKE** 1958 Assessment Report 233. Total combined reserves of Areas A,B,C in Bog E; grades range from 80 to 90 per cent silica.	408195 t Measured	80.000% VI
UEBELL **092L 155** 50 01 54 N 126 48 45 W 09 5544259 N 656766 E	**092L02W** Developed Prospect Alberni Porphyry Cu ± Mo ± Au	**A** 1961 Northern Miner - March 29, 1962. Drill indicated.	87988 t Indicated	1.980% Cu
		B 1961 Northern Miner - March 29, 1962. Drill indicated.	58054 t Indicated	2.020% Cu
UNION **082ENE003** 49 33 31 N 118 21 18 W 11 5490218 N 402084 E	**082E09W** Past Producer Greenwood Polymetallic veins Ag-Pb-Zn ± Au	**DUMPS** 1984 Assessment Report 13710.	16 kt Inferred	65.00 g/t Ag 2.20 g/t Au
		MAIN VEIN 1984 Assessment Report 13710. Average width of 1.5 metres.	7 kt Possible	1858.00 g/t Ag 32.50 g/t Au
		SOUTH 1984 Assessment Report 13710. Average width of 1.5 metres.	7 kt Possible	294.00 g/t Ag 8.70 g/t Au

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VALENTINE MOUNTAIN **092B 108** 48 31 03 N 123 53 03 W 10 5374009 N 434809 E	**092B12W** Developed Prospect Victoria Au-quartz veins	**C** 1990 Assessment Report 22683, page 1. Estimated on the basis of 10 core holes of one C zone vein within a 100 metre block with a width of 1.2 metres.	30660 t Indicated	14.70 g/t Au	
VALLEY **092ISW012** 50 29 08 N 121 02 54 W 10 5594223 N 638555 E	**092I06E** Producer Kamloops Porphyry Cu ± Mo ± Au	**HIGHLAND VALLEY** 1998 Exploration in BC 1997, page 34. Reserves within Valley and Lornex pits. Silver and gold values are estimated from previous calculations.	457100 kt Proven	0.419% Cu 0.008% Mo	4.80 g/t Ag 0.03 g/t Au
		HIGHLAND VALLEY 1997 T. Schroeter, personal comm., 1997; Northern Miner, April 28, 1997. Reserves within the Valley and Lornex pits as of January 1, 1997.	495 Mt Inferred	0.440% Cu	
		HIGHLAND VALLEY 1997 Information Circular 1997-1, page 8; Northern Miner, April 28, 1997. At depth, beneath the current Valley pit design.	350 Mt Indicated	0.384% Cu	
		HIGHLAND VALLEY 1997 T. Schroeter, personal communication, 1997. At depth, beneath the current Valley pit design.	20 Mt Possible	0.400% Cu	
VALPARAISO **082FSE038** 49 25 06 N 116 43 28 W 11 5473779 N 520067 E	**082F07E** Past Producer Nelson Polymetallic veins Ag-Pb-Zn ± Au	**MAIN** 1981 Assessment Report 10811.	37700 t Indicated	104.20 g/t Ag 8.75 g/t Au	
VANDERHOOF LIMESTONE **093G 008** 53 59 35 N 123 44 55 W 10 5982791 N 451029 E	**093G13W** Developed Prospect Omineca Limestone	**VANDERHOOF** 1977 Industrial Minerals File - Smedley, A.G. Letter, 1989. Grade is from average of samples of cuttings from 25 percussion holes.	5 Mt Unclassified	95.930% Ls	
VANGUARD COPPER **103P 210** 55 44 08 N 129 33 30 W 09 6176605 N 465044 E	**103P12E** Developed Prospect Skeena Intrusion-related Au pyrrhotite veins	**VANGUARD COPPER** 1973 Property File - Sevensma, 1973, page 7.	11800 t Unclassified	141.00 g/t Ag 2.40 g/t Au	8.600% Cu
VAULT **082ESW173** 49 22 11 N 119 36 38 W 11 5471835 N 310485 E	**082E05E** Developed Prospect Osoyoos Epithermal Au-Ag: low sulphidation	**NORTH VEIN** 1990 George Cross News Letter No.182 (September 20), 1990. Located 350 metres north of the Main zone.	152 kt Indicated	14.00 g/t Au	

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VERITY **083D 005** 52 23 58 N 119 09 21 W 11 5807434 N 353401 E	**083D06E** Developed Prospect Kamloops Carbonatite-hosted deposits	**VERITY** 1982 Assessment Report 11130. Values are weighted averages of Nb2O5 and Ta2O5 from a ten block mineral inventory.	2 Mt Indicated	0.118% Nb 0.020% Ta
VICTOR **092ISW005** 50 27 42 N 121 01 11 W 10 5591620 N 640655 E	**092I06E** Past Producer Kamloops Porphyry Cu ± Mo ± Au	**VICTOR** 1974 Geology, Exploration and Mining in British Columbia 1974. Expected geological reserves.	100 kt Inferred	1.500% Cu
VICTOR NICKEL **092HNW039** 49 33 25 N 121 28 30 W 10 5490303 N 610395 E	**092H11W** Developed Prospect New Westminster Tholeiitic intrusion-hosted Ni-Cu	**VICTOR** 1973 Sookochoff, L. (1979): Geological Report on the Victory Claim. Based on nine holes drilled in 1973.	145120 t Indicated	0.120% Cu 0.380% Ni
VICTORIA (L. 3303) **093M 072** 55 10 20 N 127 39 06 W 09 6114573 N 585988 E	**093M04E** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**VICTORIA** 1983 CIM Special Volume 37, page 186.	1 kt Unclassified	2.84 g/t Ag 42.55 g/t Au 2.000% Co
VICTORY **103P 206** 55 43 31 N 129 30 54 W 09 6175440 N 467757 E	**103P12E** Developed Prospect Skeena Polymetallic veins Ag-Pb-Zn ± Au	**VICTORY** 1975 SMF July 14, 1975 - Northern Homestake Mining Ltd., E.M. Wilson. In two zones.	66218 t Indicated	393.10 g/t Ag
VICTORY TUNGSTEN **082FSW059** 49 08 24 N 117 10 41 W 11 5442815 N 487094 E	**082F03E** Developed Prospect Nelson W skarn	**VICTORY TUNGSTEN** 1953 Mentor Exploration and Development Company Ltd. 1977 Annual Report. Actual grade is 0.54 per cent WO3. Conversion used for WO3 to W is 1.2611.	74382 t Indicated	0.420% Wo
VIDETTE **092P 086** 51 10 00 N 120 54 17 W 10 5670230 N 646593 E	**092P02W** Past Producer Clinton Polymetallic veins Ag-Pb-Zn ± Au	**VIDETTE** 1985 Filing Statement 41/85, Tugold Resources. Probable reserves remaining in the old workings.	10159 t Indicated	29.80 g/t Ag 19.10 g/t Au
VILLALTA **092F 384** 49 05 24 N 124 28 25 W 10 5438316 N 392511 E	**092F01W** Developed Prospect Nanaimo Gossan Au-Ag	**VILLALTA** 1991 MDAP- Prospectus, June 1991, C.F. Millar. Tonnage ranges from 13,606 to 22,677 tonnes grading from 2.39 to 4.11 grams per tonne gold.	22677 t Unclassified	35.000% Fe 4.11 g/t Au
VINE 1 **082GSW050** 49 24 00 N 115 49 14 W 11 5472375 N 585657 E	**082G05W** Developed Prospect Fort Steele Polymetallic veins Ag-Pb-Zn ± Au	**MAIN** 1990 MDAP - Kokanee Exploration Ltd. Prospectus (1990). Proven and possible reserves.	1300 kt Combined	36.30 g/t Ag 2.20 g/t Au 3.120% Pb 0.760% Zn 0.110% Cu

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VIRGINIA (L.2428) **092HSE242** 49 20 26 N 120 30 43 W 10 5468076 N 680817 E	**092H07E** Past Producer Similkameen Alkalic porphyry Cu-Au	**VIRGINIA** 1996 Princeton Mining Corporation 1996 Annual Report, page 9. Geological resource as at December 31, 1996. Copper cutoff grade is 0.21 per cent and the strip ratio is 1.37.	1305317 t Measured	0.420% Cu
VIRGINIA SILVER **093M 021** 55 01 56 N 127 16 19 W 09 6099530 N 610557 E	**093M03W** Past Producer Omineca Polymetallic veins Ag-Pb-Zn ± Au	**VIRGINIA SILVER** 1983 CIM Special Volume 37, page 185.	20 kt Unclassified	2948.40 g/t Ag 4.400% Pb 1.19 g/t Au 2.200% Zn
VOIGT **092HSE020** 49 20 23 N 120 30 03 W 10 5468010 N 681627 E	**092H08W** Developed Prospect Similkameen Alkalic porphyry Cu-Au	**TOTAL** 1973 SMF, Aug. 17/73 - Report by Cumont Mines Ltd., A.D. Wilmot, July 3/73. Reserves were estimated from Granby's plans and sections.	220394 t Unclassified	1.40 g/t Au 1.210% Cu
VOLLAUG **104P 019** 59 12 39 N 129 38 36 W 09 6563528 N 463360 E	**104P04E** Past Producer Liard Au-quartz veins	**TOTAL** 1996 Northern Miner - October 14, 1996. Proven, probable and possible reserves.	39366 t Combined	15.43 g/t Au
VOWELL CREEK **082KNE007** 50 50 00 N 116 48 04 W 11 5631092 N 514085 E	**082K15W** Developed Prospect Golden Surficial placers	**VOWELL CREEK** 1979 Northern Miner - October 25, 1979, page 23. Quantity in cubic metres; commodities uranium and columbium pentoxide in grams per cubic metre. Additional values in manganese and titanium.	15292 kt Indicated	196.280% Nb 18.100% Ur
WAGNER **082KNW212** 50 40 04 N 117 12 25 W 11 5612683 N 485453 E	**082K11E** Developed Prospect Slocan Polymetallic veins Ag-Pb-Zn ± Au	**WAGNER** 1989 Filing statement 99/89, Golden Arch Resources. 302.6 grams per tonne silver, 8.71% lead and 2.24% zinc.	25887 t Indicated	0.10 g/t Au 4.580% Pb 234.80 g/t Ag 4.780% Zn
		WAGNER 1989 Filing statement 99/89, Golden Arch Resources. Measured.	99802 t Measured	416.50 g/t Ag 8.750% Pb 0.30 g/t Au 3.700% Zn
WAPITI **093P 021** 55 08 30 N 120 34 35 W 10 6113026 N 654566 E	**093P02E** Developed Prospect Liard Bituminous coal	**WAPITI** 1980 Coal Assessment Report 685. Area No.6 immediately north of the proposed mining area has 1.9 mt inferred; area No.9 to the south, has 10 mt inferred.	11900 kt Inferred	100.000% Cl
		WAPITI 1980 Coal Assessment Report 685. In-place coal determined at an overall surface mineable ratio of 11.5:1.	45418973 t Indicated	100.000% Cl

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity	
WATSON BAR **092O 051** 51 03 23 N 122 03 45 W 10 5656296 N 565803 E	**092O01E** Developed Prospect Clinton Epithermal Au-Ag: low sulphidation	**ZONE V** 1997 Information Circular 1998-1, page 27. Geologic reserve estimate for Zone V using a 1.7 grams per tonne gold cutoff grade.	282187 t Indicated	8.13 g/t Au	
WAYSIDE **092JNE030** 50 52 37 N 122 49 45 W 10 5635936 N 512117 E	**092J15W** Past Producer Lillooet Au-quartz veins	**WAYSIDE** 1992 Canadian Mines Handbook 1992-93, page 69. Drill indicated.	283922 t Indicated	3.43 g/t Au 2.000% Cu	2.500% Zn
WAYSIDE (NEW DISCOVERY) **092JNE121** 50 52 15 N 122 50 05 W 10 5635256 N 511728 E	**092J15W** Developed Prospect Lillooet Cyprus massive sulphide Cu (Zn)	**NEW DISCOVERY** 1986 George Cross News Letter No.79, 1986.	283891 t Indicated	17.14 g/t Au 2.000% Cu	2.500% Zn
WC **092P 120** 51 59 22 N 121 22 13 W 10 5760902 N 612003 E	**092P14W** Developed Prospect Clinton Cu skarn	**TOTAL** 1993 Vancouver Stockwatch - March 4, 1993, Regional Resources Inc.	554200 t Indicated	0.17 g/t Au 1.800% Cu	
WEDEENE **103I 014** 54 10 24 N 128 39 16 W 09 6002677 N 522666 E	**103I02E** Developed Prospect Skeena Fe skarn	**A** 1962 Property File - Lazenby, H.S., 1962. A zone reserves.	2194563 t Indicated	22.620% Fe	
		SUMMIT 1962 Property File - Lazenby, H.S., 1962. Summit zone reserves.	3160465 t Indicated	21.730% Fe	
WELLINGTON (L.2621) **082ESW072** 49 25 36 N 119 04 36 W 11 5476740 N 349490 E	**082E06E** Past Producer Greenwood Polymetallic veins Ag-Pb-Zn ± Au	**WELLINGTON** 1983 Assessment Report 16772, page 7. Ore dumps on the 500 and 300 levels. Metallurgical testing indicates 83.6 per cent recovery.	32211 t Measured	166.20 g/t Ag	
WHITING CREEK **093E 112** 53 45 29 N 127 11 56 W 09 5957895 N 618854 E	**093E14E** Developed Prospect Omineca Porphyry Cu ± Mo ± Au	**RIDGE** 1985 Bulletin 75, page 57. Grade given was 0.043 per cent MoS2; conversion to Mo using a factor of 1.6681.	123500 kt Indicated	0.062% Cu 0.025% Mo	
WIGWAM **082KNW068** 50 52 48 N 117 58 04 W 11 5636707 N 431993 E	**082K13W** Developed Prospect Revelstoke Mississippi Valley-type Pb-Zn	**WIGWAM** 1982 Assessment Report 10354. Silver is estimated from drill intercepts. Resource calculation is also from Parmac Mining Ltd., Prospectus, June 1972.	632814 t Indicated	2.140% Pb 3.540% Zn	2.00 g/t Ag

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WIGWAM **082KNW068** 50 52 48 N 117 58 04 W 11 5636707 N 431993 E	**082K13W** Developed Prospect Revelstoke Mississippi Valley-type Pb-Zn	**WIGWAM** 1972 GCNL #195 (Oct.9), 1997.	7694028 t Inferred	2.140% Pb 3.540% Zn
WIGWAM MAGNETITE **092M 010** 51 08 19 N 126 43 48 W 09 5667505 N 658922 E	**092M02E** Developed Prospect Vancouver Alaskan-type Pt ± Os ± Rh ± Ir	**WIGWAM** 1984 Assessment Report 12204. Reserves are judged to be in the multibillion tonne category; average magnetite content is 5 to 10 per cent.	1000 Mt Unclassified	7.500% Ma
WILD ROSE **082ESE116** 49 04 12 N 118 43 10 W 11 5438440 N 374492 E	**082E02E** Prospect Greenwood Au-quartz veins	**WILD ROSE** 1991 GCNL #42 (March 2), 1998.	2694 t Inferred	8.57 g/t Au
		WILD ROSE 1991 GCNL #42 (March 2), 1998.	15537 t Indicated	10.15 g/t Au
WILDCAT **104P 057** 59 12 34 N 129 37 06 W 09 6563360 N 464786 E	**104P04E** Past Producer Liard Polymetallic veins Ag-Pb-Zn ± Au	**WILDCAT (VOLLAUG-TROUTLINE)** 1985 Dussell, E., personal communication, 1986.	34690 t Indicated	10.08 g/t Au
WILDS CREEK **082FSE005** 49 12 24 N 116 34 28 W 11 5450299 N 531079 E	**082F02E** Developed Prospect Nelson Sedimentary exhalative Zn-Pb-Ag	**MAIN** 1964 Brown, D.A. and Klewchuck, P.: Northwest Geology, October, 1994. Main (west) zone tonnage is contained within a block 1.8 metres wide by 360 metres long by 61 metres deep; parts of the zone contain up to 0.5 per cent lead.	150 kt Indicated	6.000% Zn
WILL **092F 363** 49 43 52 N 124 31 19 W 10 5509657 N 390419 E	**092F10E** Developed Prospect Nanaimo Limestone	**WILL** 1970 Industrial Mineral File - O'Connor, J.T. (1970). Minimum average grade. Grade given is for CaCO3.	136 Mt Inferred	95.000% Ls
		BLOCK A 1954 Industrial Mineral File - Dolmage, D.R. (1954). Grade given for CaO.	500 kt Measured	54.400% Ls
		BLOCK B 1954 Industrial Mineral File - Dolmage, D.R. (1954). Grade given for CaO.	295 kt Indicated	55.330% Ls
WILLA (L.1529) **082FNW071** 49 53 00 N 117 22 04 W 11 5525505 N 473658 E	**082F14W** Past Producer Slocan Subvolcanic Cu-Ag-Au (As-Sb)	**MAIN AND EAST** 1988 George Cross News Letter October 24, 1988. Probable and possible at grades similar to the West zone.	219518 t Combined	6.03 g/t Au 0.920% Cu

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity
WILLA (L.1529) **082FNW071** 49 53 00 N 117 22 04 W 11 5525505 N 473658 E	**082F14W** Past Producer Slocan Subvolcanic Cu-Ag-Au (As-Sb)	**WEST** 1988 George Cross News Letter October 24, 1988. Mineable.	414297 t Measured	6.03 g/t Au 0.920% Cu
WILLOW CREEK **093O 008** 55 36 00 N 122 14 05 W 10 6161614 N 548309 E	**093O09E** Developed Prospect Liard Bituminous coal	**WILLOW CREEK** 1997 T. Schroeter, personal communication, 1997. Estimated geologic resources.	33 Mt Inferred	100.000% Cl
		WILLOW CREEK 1997 George Cross News Letter No.164 (August 26), 1997. Measured open pit coal reserves.	15650 kt Measured	100.000% Cl
WILSON CREEK **103F 012** 53 25 53 N 132 15 12 W 08 5923593 N 682583 E	**103F08W** Developed Prospect Skeena Bituminous coal	**CAMP WILSON** 1912 Geological Survey of Canada, Summary Report 1912, page 37. Grade for average volatile matter.	1200 kt Inferred	35.000% Cl
WIN **093O 014** 55 02 02 N 122 53 46 W 10 6098352 N 506747 E	**093O02W** Developed Prospect Cariboo Silica sandstone	**WIN** 1974 Assessment Report 16646. Contaminant levels are above silicon metal production requirements but within ferrosilicon production requirements.	4500 kt Inferred	45.820% Si
WINDPASS **092P 039** 51 26 36 N 120 05 04 W 10 5702945 N 702692 E	**092P08E** Developed Prospect Kamloops Polymetallic veins Ag-Pb-Zn ± Au	**SWEET HOME** 1973 SMF Aug.20, 1973-Dalton Development Ltd.,Sookochoff, L., Apr.12, 1973. Sweet Home dump; drill indicated.	16146 t Indicated	0.68 g/t Au
		WINDPASS 1973 SMF Aug.20, 1973-Dalton Development Ltd.,Sookochoff, L., Apr.12, 1973. Windpass dump; drill indicated.	32655 t Indicated	6.99 g/t Au
WINDY CRAGGY **114P 002** 59 44 09 N 137 44 37 W 08 6625002 N 345883 E	**114P12E** Developed Prospect Atlin Besshi massive sulphide Cu-Zn	**WINDY CRAGGY** 1991 Geddes Resources Ltd. Annual Report 1991. Cutoff grade is 0.5 per cent copper.	297440 kt Measured	1.380% Cu 0.20 g/t Au 3.83 g/t Ag 0.069% Co
		WINDY CRAGGY 1990 EMPR Information Circular 1991-1, page 29. Proven and probable.	143 Mt Combined	1.690% Cu 0.20 g/t Au 3.41 g/t Ag 0.084% Co
WINGDAM **093H 012** 53 02 42 N 121 58 12 W 10 5877556 N 569146 E	**093H04W** Past Producer Cariboo Surficial placers	**WINGDAM** 1986 Property File - Gold Ridge Resources Prospectus, 1987. Quantity in cubic yards and grade in grams per cubic yard.	80308 t Indicated	28.35 g/t Au

Name/MINFILE No./ Latitude/Longitude/ (NAD 83) UTM Zone/Northing/Easting	NTS Map/Status/ Mining Division/Deposit Type	Zone/Year/ Reference/Comments	Tonnage/ Category	Grade/Commodity	
WINLAW **082FNW218** 49 36 01 N 117 29 07 W 11 5494083 N 465013 E	**082F11W** Past Producer Slocan Feldspar-quartz pegmatite	**WIN** 1976 Exploration in British Columbia 1976, page 207. Estimated reserves with assays up to 99.6 per cent.	100 kt Inferred	99.600% Si	
WINNIPEG (L.599) **082ESE033** 49 04 25 N 118 34 20 W 11 5436829 N 385175 E	**082E02E** Past Producer Greenwood Au-quartz veins	**GOLDEN CROWN** 1989 Attwood Gold Corporation, Filing Statement, May 31, 1989. Estimated drill indicated reserves; includes Golden Crown (082ESE032).	56850 t Indicated	17.83 g/t Ag 15.26 g/t Au	0.700% Cu
WISCONSIN (L.2928) **082FSE036** 49 24 41 N 116 57 48 W 11 5472971 N 502740 E	**082F07W** Developed Prospect Nelson Besshi massive sulphide Cu-Zn	**WISCONSIN** 1984 Northern Miner - November 1, 1984. Geologically inferred.	136065 t Inferred	171.40 g/t Ag 11.99 g/t Au	
WIT **093N 141** 55 12 52 N 124 26 57 W 10 6119396 N 407900 E	**093N01W** Developed Prospect Omineca Epithermal Au-Ag: low sulphidation	**WIT** 1965 Assessment Report 9705. Combined lead-zinc is 7 per cent. The ratio of zinc to lead is not known and is here arbitrarily split 3:1 based on drill assays.	20 kt Inferred	4.700% Pb 2.300% Zn	
WIZ **092ISE063** 50 20 06 N 120 51 41 W 10 5577850 N 652298 E	**092I07W** Past Producer Nicola Porphyry Cu ± Mo ± Au	**TOTAL** 1972 SMF June 26, 1972 - Aselo Ind. Ltd., M.H. Sanguinetti, April 20, 1972. Drill indicated to 76 metres.	293900 t Indicated	1.260% Cu	
WOLF **103P 198** 55 42 26 N 129 31 07 W 09 6173433 N 467515 E	**103P12E** Developed Prospect Skeena Polymetallic veins Ag-Pb-Zn±Au	**WOLF** 1971 Dolly Varden Mining Ltd. Annual Reports 1971, 1973. Proven, probable and possible reserves.	485270 t Combined	335.60 g/t Ag 0.590% Pb	0.120% Zn
WOLF MOUNTAIN **092F 322** 49 08 47 N 124 01 40 W 10 5444048 N 425146 E	**092F01E** Past Producer Nanaimo Bituminous coal	**WOLF MOUNTAIN** 1982 Coal Assessment Report 177. Total in-situ resource from seam W.1.	3160 kt Measured	100.000% Cl	
WOOD GRAIN **092HSE188** 49 11 43 N 120 01 18 W 10 5453219 N 717064 E	**092H01E** Prospect Osoyoos Sediment-hosted opal	**SHOWING** 1991 L. Faggetter, personal communication, 1991. Inferred reserves estimated at 500 kilograms.	1 t Inferred	100.000% Gs	
WOOLSEY **082N 004** 51 11 43 N 117 54 20 W 11 5671711 N 436801 E	**082N04W** Past Producer Revelstoke Polymetallic veins Ag-Pb-Zn±Au	**TOTAL** 1982 Prospectus, Gunsteel Resources Inc., April 29, 1986. Reported reserves.	590703 t Unclassified	71.60 g/t Ag 1.100% Cu	2.660% Pb 0.130% Sn 0.015% Wo 1.260% Zn
YELLOW GIANT (BOB) **103G 024** 53 22 44 N 130 10 56 W 09 5914883 N 421467 E	**103G08E** Developed Prospect Skeena Au-quartz veins	**BOB** 1986 MDAP - Prospectus, Trader Resource Corporation, Yellow Giant, 1986.	45350 t Indicated	40.10 g/t Au	

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YELLOW GIANT (DISCOVERY) **103G 025** 53 21 49 N 130 07 36 W 09 5913124 N 425136 E	**103G08E** Developed Prospect Skeena Au-quartz veins	**DISCOVERY** 1988 Trader Resource Corp., Letter to Shareholders March 28, 1988.	58361 t Unclassified	15.50 g/t Au
YELLOW GIANT (KIM) **103G 021** 53 22 09 N 130 07 41 W 09 5913744 N 425053 E	**103G08E** Developed Prospect Skeena Intrusion-related Au pyrrhotite veins	**KIM** 1988 Trader Resource Corp., Letter to Shareholders March 28, 1988.	77896 t Unclassified	7.10 g/t Au
YELLOW GIANT (TEL) **103G 026** 53 21 54 N 130 09 41 W 09 5913316 N 422828 E	**103G08E** Developed Prospect Skeena Au-quartz veins	**MAIN TEL** 1988 Trader Resource Corp., Letter to Shareholders March 28, 1988.	71349 t Unclassified	14.40 g/t Au
YEW **092F 516** 49 44 44 N 124 33 26 W 10 5511315 N 387910 E	**092F10E** Developed Prospect Nanaimo Cu skarn	**YEW** 1989 George Cross News Letter No.146, 1989. Indicated and inferred ore assuming an average true thickness of 0.5 metre.	102329 t Combined	13.66 g/t Au 1.450% Cu
YORKE-HARDY **093L 110** 54 49 12 N 127 18 00 W 09 6075873 N 609338 E	**093L14W** Developed Prospect Omineca Porphyry Mo (Low F- type)	**YORKE-HARDY** 1998 GCNL #80 (April 27), 1998. Grade reported as 0.254 per cent MoS2. Includes 24,300,000 tonnes of 0.24 per cent molybdenum (0.400 per cent MoS2).	120 Mt Indicated	0.152% Mo
		GLACIER GULCH 1996 D. Davidson, Climax Canada Ltd., personal communication, 1996. One hundred million tons grading 0.297 per cent MoS2 and 0.04 per cent WO3.	90718500 t Unclassified	0.178% Mo 0.032% Wo
YUBET **092ISE150** 50 22 48 N 120 57 29 W 10 5582659 N 645281 E	**092I07W** Developed Prospect Kamloops Porphyry Cu ± Mo ± Au	**NORTH** 1971 Assessment Report 2901.	30617 t Inferred	2.500% Cu
		SOUTH 1971 Assessment Report 2901.	11006 t Inferred	1.000% Cu
ZONE 3 **092ISE129** 50 18 40 N 120 46 01 W 10 5575391 N 659098 E	**092I07W** Developed Prospect Nicola Polymetallic veins Ag-Pb-Zn ± Au	**NO. 3** 1971 Property File - J.P. Elwell, 1971. Grade difficult to determine due to very poor drill core recovery. The grade is based on drill core and adit sampling.	258523 t Unclassified	12.34 g/t Ag 1.690% Pb 0.180% Cu 4.800% Zn

B.C. Ministry of Energy and Mines

Sample Master Report

MINFILE NUMBER: 104B 008

NATIONAL MINERAL INVENTORY: 104B9 Au1
NAME(S): ESKAY CREEK, MACKAY, ESKAY, EMMA, KAY, TOK, SIB, UNUK, VERNA D., 21, 21A, 21B, NEX, HANGINGWALL, HW, 109

STATUS: Producer Underground MINING DIVISION: Skeena
REGIONS: British Columbia
NTS MAP: 104B09W UTM ZONE: 09 (NAD 27)
LATITUDE: 56 38 00 N NORTHING: 6277299
LONGITUDE: 130 27 00 W EASTING: 411052
ELEVATION: 1600 Metres
LOCATION ACCURACY: Within 500M

COMMENTS: 21 zone, approximately 84 kilometres north-northwest of Stewart and 4 kilometres east of Tom Mackay Lake on the Prout Plateau between the Unuk and Iskut rivers.

COMMODITIES: Gold, Silver, Zinc, Copper, Lead

MINERALS

SIGNIFICANT: Sphalerite Tetrahedrite Boulangerite Bournonite Galena Pyrite Stibnite Realgar Orpiment Electrum Gold Silver Chalcopyrite Aktashite Wurtzite Arsenopyrite
ALTERATION: Chlorite Muscovite Silica Quartz Calcite Dolomite Pyrobitumen Barite
COMMENTS: Also gypsum and potassium feldspar.
ALTERATION TYPE: Chloritic Sericitic Silicific'n Carbonate
MINERALIZATION AGE: Lower Jurassic
ISOTOPIC AGE: DATING METHOD: Lead/Lead MATERIAL DATED: Galena

DEPOSIT

CHARACTER: Stratabound Massive Disseminated Stockwork
CLASSIFICATION: Volcanogenic Hydrothermal Epithermal
TYPE: G07 Subaqueous hot spring Ag-Au G06 Noranda/Kuroko massive sulphide Cu-Pb-Zn
SHAPE: Tabular
MODIFIER: Faulted Sheared
DIMENSION: 1400 x 250 x 5 Metres STRIKE/DIP: TREND/PLUNGE:
COMMENTS: 21 zone; 5 to 45 metres thick. Age date of mineralization from Exploration in British Columbia 1989.

HOST ROCK

DOMINANT HOST ROCK: Sedimentary

STRATIGRAPHIC AGE	GROUP	FORMATION	IGNEOUS/METAMORPHIC/OTHER
Jurassic	Hazelton	Salmon River	
Lower Jurassic	Hazelton	Mount Dilworth	

LITHOLOGY: Carbonaceous Mudstone, Rhyolite Mudstone Breccia, Rhyolite Breccia, Andesite Flow, Rhyolite, Andesite, Tuffaceous Mudstone, Pillow Basalt

GEOLOGICAL SETTING

TECTONIC BELT: Intermontane PHYSIOGRAPHIC AREA: Boundary Ranges
TERRANE: Stikine
METAMORPHIC TYPE: Regional RELATIONSHIP: GRADE: Greenschist
COMMENTS: Lower greenschist facies.

INVENTORY

ORE ZONE: TOTAL REPORT ON: Y
CATEGORY: Combined YEAR: 1998
QUANTITY: 1356240 Tonnes

COMMODITY	GRADE	
Silver	2684.5700	Grams per tonne
Gold	58.0500	Grams per tonne

COMMENTS: Proven and probable reserves at Eskay Creek as of January 1, 1998.
REFERENCE: Prime Resources Group Inc. Press Release, January 22, 1998.

ORE ZONE: TOTAL REPORT ON: Y
CATEGORY: Possible YEAR: 1998
QUANTITY: 336565 Tonnes

COMMODITY	GRADE	
Silver	411.4300	Grams per tonne
Gold	20.1300	Grams per tonne

COMMENTS: Geological resources (mineralized material) at January 1, 1998.
REFERENCE: Prime Resources Group Inc. Press Release, January 22, 1998.

CAPSULE GEOLOGY

The Eskay Creek deposits lie in the centre of the Iskut-Sulphurets gold camp in the Unuk River valley. Bedrock in the Unuk map area consists of a thick (more than 5000 metres) succession of Upper Triassic to Middle Jurassic volcano-sedimentary arc-complex lithologies (Stuhini and Hazelton groups) underlain by Permian and older arc and shelf sequences (Stikine Assemblage) and overlain by Middle and Upper Jurassic marine-basin sediments (Bowser Leke Group). Rocks have been folded, faulted and weakly metarnorphosed, mainly during Cretaceous time. Dioritic to granitic rocks that crop out east end west of the Prout Plateau represent at least four intrusive episodes spanning Triassic to Tertiary time. Remnants of Pleistocene to Recent basaltic eruptions are preserved locally (Exploration in British Columbia 1989).

The Eskay Creek deposits area is underlain by a northwest-facing sequence of interbedded volcaniclastic rocks, flows and sediments of the Lower-Middle Jurassic Hazelton Group. Strata strike north- northeasterly and dip moderately to the northwest. The presence of fossils, pillow lavas and hyaloclastites suggests that many of the rocks were deposited in a subaqueous environment.

An 1100-metre section straddling Eskay Creek is divided into 6 lithostratigraphic sequences, from oldest to youngest: (1) lower volcano-sedimentary unit: inferred basement to the footwall dacite unit including the oldest rocks on the property; (2) footwall dacite unit: dacite lapilli, crystal and lithic tuffs interbedded with black mudstone and waterlain tuff (includes the "datum dacite" member; (3) rhyolite unit: rhyolite breccia and tuff; minor mudstone; (4) contact unit: basal rhyolite-mudstone breccia ("transition zone") grading upwards into carbonaceous mudstone; (5) hanging. wall andesite unit: pillowed andesite flows and breccias with thin carbonaceous mudstone interbeds; and (6) upper sedimentary unit: thin-bedded siltstone and fine sandstone with minor arenite-conglomerate beds.

The lower volcano-sedimentary unit is of unknown thickness and consists of mixed andesitic to dacitic volcaniclastic rocks and immature fine to medium grained sedimentary rocks. This unit is correlated with the Lower Jurassic Betty Creek Formation (Hazelton Group).

The footwall dacite unit comprises in excess of 100 metres of drab grey to white dacite tuff, tuffaceous wacke and mudstone. Dacitic volcanics are predominantly tuff and ash-flow tuff, with lesser volumes of lithic tuff and breccia. An important marker, the datum dacite member, comprises pink to green, fine grained, feldspar phyric tuff and lapilli breccia; it occurs near the top of the unit. The footwall dacite unit was assigned to the Lower Jurassic Mount Dilworth Formation (Hazelton Group) but recent interpretations suggest that it is a member of the Lower Jurassic Betty Creek Formation (Hazelton Group).

The rhyolite unit ranges from 30 to 110 metres thick and consists of grey to white aphyric brsccia, tuff breccia, lapilli tuff, tuff and subordinate massive rhyolite. Thin intercalations of mudstone and waterlain tuff occur locally and provide markers. This unit is correlated with the Lower Jurassic Mount Dilworth Formation (Hazelton Group).

The contact unit consists of an areally restricted basal member of rhyolite-mudstone breccia (the "transition zone") that grades into a widespread upper member of carbonaceous mudstone. The entire contact unit ranges from less than 1 to more than 60 metres thick. The upper member is carbonaceous, pyritic and locally tuffaceous, laminated black mudstone. The contact unit can be correlated with the unnamed lower member of the Lower-Middle Jurassic Salmon River Formation (Hazelton Group). It is the host to most of the mineralization in the 21 zone (21A and 21B deposits) (Exploration in British Columbia 1989).

The hangingwall andesite unit is a flow and sill complex in excess of 150 metres thick. It consists of rusty brown weathering, light grey to dark green pillow breccias with subordinate massive flows, dikes or sills, and hyaloclastite horizons. Thin mudstone units occur as interflow sediments.

The upper sedimentary unit consists of a thick sequence of thin-bedded (turbiditic) siltstone, shale and fine sandstone. It includes strata of the lithologically similar Salmon River Formation (Hazelton Group) and Middle-Upper Jurassic Ashman Formation (Bowser Lake Group). The Salmon River Formation sediments are distinguished by the presence of volcanic material.

The major structure on the property is interpreted to be an asymmetric anticline which plunges gently to the northeast. The anticline is broken by a series of high-angle faults. Major faults strike north-northeast; minor ones north-northwest. Several northerly to northeasterly trending lineaments also traverse the property.

Many zones of mineralization have been recognized at Eskay Creek. These include the 5, 6, 10, 22, 23, 28 and Porphyry zones; Mackay and Emma adit areas; and the #1 to #5 bluffs. The 21 zone has undergone extensive exploration and underground development and represents a major portion of reserves at Eskay Creek. Two new zones, NEX and Hangingwall, were discovered in 1995.

The bulk of mineralization in the 21 zone occurs as a stratabound sheet within carbonaceous mudstones of the contact unit and underlying rhyolite breccia, beneath mostly barren andesite flows. In the north, sulphide layers also occur in the hangingwall andesite unit. As traced by diamond drilling the entire zone extends 1400 metres along strike, 250 metres downdip and is from 5 to 45 metres thick. It is open to the northeast and downdip.

Mineralization displays both lateral and vertical zoning. Antimony, arsenic and mercury-rich mineral assemblages in the south change to zinc, lead and copper-rich assemblages in the north. Vertical zoning is expressed as a systematic increase in gold, silver and base metal content up-section.

Based on mineral associations and continuity of grade, the 21 zone has been divided into two deposits: the 21A (formerly called the South zone) and the 21B (which includes the former Central and North zones, now linked by drilling). The deposits are separated by 140 metres of weak mineralization. Two new mineral zones, the 21C and Pumphouse, have recently been discovered. The 21C is centred about 450 metres due north of the 21A deposit. It is a discrete mineral zone 100 metres downdip from the 21B deposit and subparallel to it. The Pumphouse zone is located immediately northeast of Pumphouse Lake, east of the southern end of the 21B deposit.

Drilling in the 21A deposit area has outlined a mineralized zone approximately 280 metres long and up to 100 metres wide. Thickness is variable, averaging about 10 metres. The deposit is contained within the contact unit and underlying rhyolite unit. The deposit can be subdivided into an upper, stratabound zone of disseminated to near-massive stibnite and realgar within the contact unit, and a lower, stockwork zone of disseminated sphalerite, tetrahedrite and pyrite within the rhyolite unit. High-grade (> 15 grams per tonne) gold and silver mineralization occurs in variably sheared, carbonaceous mudstone and mudstone-rhyolite breccia. A diverse suite of metallic minerals has been identified.

Zones of nearly massive stibnite, realgar and orpiment pass along strike and downdip into disseminated domains where sulphides occur in veinlets, as feathery masses, or as heavy impregnations along shears or in the mudstone matrix. The breccia matrix is variably pyritic. Both breccia matrix and clasts contain needles of stibnite and arsenopyrite. Gold occurs as native gold, amalgam and possibly in mercurian wurtzite. Silver occurs as native silver, amalgam, tetrahedrite and unnamed silver-lead-arsenic-sulphur minerals.

Mineralization is associated with areas of intense alteration. Both members of the contact unit are overprinted with varying amounts of magnesian chlorite, muscovite, chalcedonic silica, calcite and dolomite; pyrobitumen is ubiquitous.

Disseminated to microfracture-filling mineralization in the rhyolite unit is characterized by low to moderate tenor gold (1-15 grams per tonne) and locally high silver, associated with base metal sulphides and minor to trace antimony, arsenic and mercury minerals. Tetrahedrite, pyrite,

sphalerite and galena predominate, with minor aktashite and chalcopyrite. Realgar and orpiment are rare to nonexistent. Carbon and graphite are absent.

Beneath stratabound mineralization of the contact unit, the rhyolite unit is highly fractured and intensely altered. Fracturing, alteration intensity and metal tenor appear to increase toward the upper contact. Within 3 to 4 metres of the upper contact, rhyolite-hosted mineralization is characterized either by massive chlorite-gypsum-barite rock or by quartz-muscovite-sulphide breccia. Mineralization in the footwall dacite unit commonly occurs in the datum dacite member. It consists of semimassive to disseminated, crystalline pyrite, sphalerite, tetrahedrite, galena and chalcopyrite.

The 21B deposit is approximately 900 metres long, from 60 to 200 metres wide and locally in excess of 40 metres thick. It is displaced on the east by the northeast trending Pumphouse Creek fault and related north trending spleys. The deposit is open to the northeast along strike, to the immediate east on fault-offset segments, and is partially open to the west at depth. It displays varied styles of mineralization and alteration.

The southernmost 600 metres of the 21B deposit (the former Central zone) is characterized by stratabound and stratiform high-grade gold and silver-bearing base metal sulphide layers. Banded sulphide mineralization occurs in carbonaceous and tuffaceous mudstones of the contact unit. Sulphides form disseminated, semimassive and massive laminae and bands, up to 12 metres thick, that appear to parallel bedding in the mudstones. In approximate order of abundance sulphide minerals include amber sphalerite, tetrahedrite, boulangerite and bournonite with minor pyrite and galena. Gold and silver occur as 5 to 80-micron grains of electrum within fractured sphalerite, commonly in contact with galena. Realgar and stibnite are absent. Gangue minerals include magnesian chlorite, muscovite and quartz with lesser amounts of dolomite and calcite.

Peripheral to and beneath banded sulphide mineralization are areas of microfracture veinlets and disseminations of tetrahedrite, pyrite and minor boulangerite. Gangue minerals include magnesian chlorite, muscovite, potassium feldspar and calcite. Footwall, rhyolite-hosted stockwork mineralization is volumetrically insignificant in comparison with either the 21A deposit or the northern 21B deposit.

In contrast, the northern 300 metres of the 21B deposit (the former North zone) exhibits considerable geological and structural complexity. Although hostrock stratigraphy is similar to that found to the south, mineralization occurs at several different stratigraphic levels. Gold, silver and base metal-rich lenses occur in hangingwall unit interflow mudstones as well as in the contact unit mudstone and underlying rhyolite unit breccias. Very high grade mineralization occurs deeper in the rhyolite unit in association with crosscutting zones of fracture-related alteration. The mineralized zone is thick and cut by zones of strong shearing.

Hangingwall mineralization is hosted by two mudstone beds near the base of the hangingwall andesite unit and is associated with pervasive chlorite alteration and locally heavy barite. Neat-massive dark sphalerite, galena and tetrahedrite with lesser amounts of pyrite and chalcopyrite occur as two partially stacked lenses.

Mineralization in the contact unit is dominantly comprised of sphalerite, tetrahedrite and possibly boulangerite with varying amounts of galena and chalcopyrite. Alteration minerals are again chlorite, muscovite, quartz and calcite. Mineralized textures vary from crudely banded massive sulphides to thick and thin sulphide bands intercalated with mudstone.

Crosscutting mineralization in the contact and rhyolite units occurs as siliceous (quartz-healed) and carbonate-rich breccias with anastomosing, crustiform veinlets and disseminations of coarse- grained iron-rich sphalerite, fine-grained pyrite, with minor galena, chalcopyrite and tetrahedrite group minerals. Gold occurs as spectacular films, wires or blebs associated with fractured sphalerite.

Lead isotope analyses of galena samples collected from Eskay Creek veins and massive sulphide lenses coincide with early Jurassic lead ratios from the Kitsault, Stewart, Sulphurets and Iskut mining camps. Isotopic data are taken to indicate a widespread, early Jurassic mineralizing event. The Eskay Creek deposits are also products of this event (Exploration in British Columbia 1989).

The 21 zone mineralization is unusual. There is a close spatial, and apparently temporal relationship between what conventional models describe as low-temperature epithermal and volcanogenic massive sulphide deposit types. Epithermal mineralization, characterized by gold, silver, arsenic, antimony and mercury mineral suites, forms massive and stratabound lodes as well as more usual crosscutting veins and disseminations. Massive sulphide mineralization show typical "syngenetic" ore textures but atypical mineralogy and precious metal enrichment.

In 1995 and 1996, drilling and underground exploration on the 21B zone have outlined proven and probable reserves of 1,090,000 tonnes grading 65.14 grams per tonne gold, 2949.0 grams per tonne silver, 5.6 per cent zinc and 0.77 per cent copper (Information Circular 1996-1, page 5). During 1994 the access road to the mine area was completed and construction of minesite facilities was completed by fall. The first shipment of ore started January 1995, two years after application to the provincial government for a Mine Development Certificate. The direct shipping ore was crushed and blended at the mine and then moved by rail from Kitwanga to Noranda's Horne smelter in Quebec, and by sea from Stewart to Dowa Mining's smelter in Japan. At a daily mining rate of 245 tonnes, annual production is estimated at 6220 kilograms of gold and 283,000 kilograms of silver, together with copper and zinc. The operating cost is forecast to be US$187 per ounce gold equivalent. Eskay Creek will become the fourth largest silver producer in the world. Zinc will be recovered using the solvent extraction - electrowinning method (Information Circular 1995-1, pages 9-10).

Late in 1995, the NEX zone was calculated to contain 205,911 tonnes grading 30.1 grams per tonne gold and 1926.5 grams per tonne silver (T. Schroeter, personal communication, 1996).

Production at Eskay Creek Mine:

Year	Mined Tonnes	Ag (grams)	Au (grams)	Pb (kg)	Zn (kg)
1997	110,161	368,498,000	7,591,065		
1996	102,395	369,263,056	6,793,111		
1995	100,243	327,754,000	6,418,078		
1979	9	25,490	1,263	412	1,008
1971	2	7,435	9	29	43
TOTAL	312,810	1,065,547,981	20,803,526	441	1,051

In 1996, reserves were 1.08 million tonnes at 65.5 grams per tonne gold, 2930 grams per tonne silver, 0.77 per cent copper and 5.6 per cent zinc (Exploration in BC 1996), page B5).

As of January 1, 1997, proven and probable reserves at Eskay Creek were estimated at 1,267,340 tonnes grading 59.38 grams per tonne

gold and 2718.86 grams per tonne silver. Geological resources at January 1, 1997 were 252,200 tonnes grading 18.55 grams per tonne gold and 1083.43 grams per tonne silver (George Cross News Letter No. 25 (February 5), 1997).

As of January 1, 1998, proven and probable reserves were 1,356,240 tonnes grading 58.05 grams per tonne gold and 2684.57 grams per tonne silver. Geological resources (mineralized material) were 336,565 tonnes grading 20.13 grams per tonne gold and 411.43 grams per tonne silver (Prime Resources Group Inc., Press Release, January 22, 1998).

The Eskay Creek property has a long history of intermittent exploration since its discovery and staking in 1932 by T.S. Mackay. Early work identified more than 30 distinct mineralized zones in upper Coulter and Eskay creeks along a line of gossanous bluffs that extends more than 7 kilometres. Earliest exploration focused on the southern part of this area where the Mackay adit was driven for 110 metres. The Mackay adit lies 9 kilometres southwest of the 21 zone. In the northern part, underground development at the Emma adit totalled 180 metres of drifting and crosscuts. The Emma adit lies 3 kilometres southwest of the 21 zone. Surface work included several thousand metres of diamond drilling, numerous trenches, pits and opencuts. In 1971, a 1.5-tonne sample of high-grade ore was extracted from trenches on the 22 zone, which lies 2 kilometres southwest of the 21 zone. In 1979, these trenches were mined to produce 8.75 tonnes of hand-cobbed ore (Exploration in British Columbia 1989). In 1996, surface and underground exploration diamond drilling totalled 36,576 metres.

Eskay Creek is owned and operated by Prime Resources Group Inc. which is 100 per cent owned by Homestake Mining, through its wholley owned subsidiary, Homestake Canada Inc.

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DATE REVISED:970502 REVISED BY:GO FIELD CHECK:Y

B.C. Ministry of Energy and Mines

Sample Production Report

MINFILE NUMBER: 104B 008

NAME: ESKAY CREEK **STATUS: Producer**

Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
1998	27,193	27,193	Silver	195,760,000	
			Gold	4,460,800	
1997	110,161	110,161	Silver	368,498,000	
			Gold	7,591,065	
1996	102,395	102,395	Silver	369,263,056	
			Gold	6,793,111	
1995	100,243	97,706	Silver	327,754,000	
			Gold	6,418,078	
1979	9	9	Silver	25,490	
			Gold	1,263	
			Lead		412
			Zinc		1,008
1971	2	2	Silver	7,435	
			Gold	9	
			Lead		29
			Zinc		43

SUMMARY TOTALS: 104B 008 **NAME: ESKAY CREEK**

	Metric	Imperial
Mined:	340,003 tonnes	374,789 tons
Milled:	337,466 tonnes	371,993 tons
Recovery:		
Silver:	1,085,117,981 grams	34,887,303 ounces
Gold:	26,264,326 grams	812,266 ounces
Lead:	441 kilograms	972 pounds
Zinc:	1,051 kilograms	2,317 pounds

Comments:

1998: First six months (Prime Resources Press Release, July 24, 1998).

1979: 8.75 tonnes of hand-cobbed ore from trenches from the 22 zone.

1971: 1.5-tonne sample of high-grade ore from trenches from the 22 zone.

Name	MINFILE No.
"A" SOUTH	082GNE011
040	092GNW003
109	104B 008
16	104B 107
1600 ZONE	093M 151
17	092INE028
1725	092ISE011
21	104B 008
21A	104B 008
21B	104B 008
262	092B 129
3200 ZONE	093M 151
42 BLOCK	092F 330
43 BLOCK	092F 330
4400	104G 036
500 COLOUR	104G 036
52	092JNE001
53 VEIN (BRALORNE)	092JNE007
6 LEVEL	092F 330
605	093A 071
66	093N 194
77 VEIN (BRALORNE)	092JNE007
86	092HSE177
87	092HSE177
88 HILL	104P 012
900	092F 331
98	082M 003
A	082M 021
A	082N 009
A	092ISE055
A	093N 079
A	094E 093
A	104I 006
A VEIN	094E 026
A ZONE	104P 059
A.G.	093N 009
A.M. (L.1586)	092HSW001
A1	082M 016
A2	082M 016
AA	082ESW024
AB VEIN	104K 003
ABBOTT (L.765)	082KNW056
ABO	092HSW092
ACE	082ESE116
ACE	104K 025
AD	092L 212
ADANAC	104N 052
ADERA	104N 052
ADIT	092ISE129
ADONIS	092HNE142
ADONIS	092HNE143
ADONIS (L.1865)	103B 027
ADONIS EXTENSION	103B 027
ADVENTURER (L.1067)	082LSE012
ADY	082M 038
AE	092L 212
AFTON	092INE023
AFTON (AJAX)	092INE012
AFTON MINE	092INE023
AGASSIZ-WEAVER	092HSW013
AHBAU CREEK	093G 007
AIR RECEIVER	082ESW072
AJAX	103P 223
AJAX (AFTON)	092INE012
AJAX (L.4710)	092INE012
AJAX (WEST)	092INE012
AJAX WEST	092INE012
AK	104B 113
AKIE	094F 031
AL	094E 079
AL	094E 091
AL	094E 099
AL (BONANZA)	094E 079
AL (BV)	094E 099
AL (THESIS II/III)	094E 091
AL 1-8	094E 091
AL 1-8	094E 099
AL 2	094E 079
AL 3-4	094E 091
AL 3-4	094E 099
ALABAMA (L.2429)	092HSE013
ALABAMA FR. (L.418)	092INW015
ALBANY	092JSE001
ALBERE	103I 007
ALBERNI CONSOLIDATED	092F 079
ALBERT	092O 041
ALBERTA (L.1571)	082FSW168
ALBION	082N 021
ALDRIDGE	093L 091
ALDRIDGE BLOCK	082JSE010
ALEXANDRA (L.225)	092K 028
ALEXANDRIA	092K 028
ALEXIS CREEK (L.561)	093B 041
ALEXIS LAKE (L.2833)	093B 056
ALEY	094B 027
ALF	093F 055
ALGOMA (L.1570)	082FSW168
ALICE	103P 120
ALISON	104P 029
ALLISON LAKE	092HNE190
ALPHA (L.1G)	092C 039
ALPHA (L.486)	103P 021
ALPHA-BETA	092C 039
ALPINE	103B 008
ALPINE FR. (L.15003)	082FNW127
ALPINE GOLD	082FNW127
ALPINE MINE	082FNW127
ALTOONA (L.1918)	082FNW015
ALVIJA	103I 085
ALWIN	092ISW010
ALWIN MINE	092ISW010
AM 32 FR.	092ISE088
AM BRECCIA	092HSW001
AMAZON (L.412)	092INW015
AMERICAN FLAG	082FSW176
AMOOR FR. (L.421)	092INW015
AMY	1040 004
ANACONDA	103P 048
ANARCHIST CHROME	082ESW024
ANCHOR (L.1021)	082ESE055
ANDERSON LAKE	092F 317
ANDY	092L 208
ANKOBRA (L.413)	092INW015
ANN	092ISE152
ANNIE (L.2397S)	082ESE070
ANNIE FR. (L.3849)	082FSW067
ANNIE M	082M 003
ANYOX	103P 021
ANYOX MINE	103P 021
ANYOX SLAG HEAP	103P 257
APEX	092F 212
APEX	103B 008
APEX (L.3645)	092ISW010
APEX 1-8	092N 010
APEX-BADGER	104K 009
APPLE BAY	092L 150
AR	083D 005
AR 1-4	083D 005
ARCTIC LAKE	104G 027
ARGILLITE	093L 276
ARGONAUT	092F 070
ARGONAUT (GARNET)	092F 075
ARISTAZABAL ISLAND	103A 001
ARKANSAS (L.416)	092INW015
ARLINGTON (L.3648)	082FSW205
ARMSTRONG LIMESTONE	082LSW098
ARNIE FLATS	082FNW234
ARTLISH 3-6	092L 068
ASAP	094E 163
ASH	092GNW013
ASHLOO	092GNW013
ASHLU	092GNW013
ASHLUCK	092GNW013
ASHMAN	093L 088
ASSINIBOINE FR. (L.420)	092INW015
ASTLAIS	093L 124
ASTRA	092JW 001
AT	094K 002
AT	103J 017
AT MONTEITH (L.826)	092L 117
ATARBOO (L.415)	092INW015
ATHABASCA (L.1569)	082FSW168
ATHABASKA	092HNW007
ATHABASKA FR. (L.419)	092INW015
ATLIN	104N 079
ATLIN RUFFNER	104N 011
ATRATO (L.414)	092INW015
AU	092GNW013
AURIMONT	093M 072
AURUM	093H 006
AURUM NO. 1 (L.1236)	092HNW018
AURUM NO. 2 (L.1237)	092HNW018
AURUM NO. 3 (L.1238)	092HNW018
AURUM NO. 4 (L.1239)	092HNW018
AURUM NO. 5 (L.1240)	092HNW018
AURUM NO. 6 (L.1241)	092HNW018
AUTOMATIC (L.1775S)	092HSE020
AV	094N 002
AV	103P 086
AVOCA (L.410)	092INW015
AVON (L.411)	092INW015
AXE	092JSE001
AXE (ADIT ZONE)	092HNE143
AXE (SOUTH ZONE)	092HNE040
AXE (WEST ZONE)	092HNE142
AXIM (L.417)	092INW015
AYLWIN CREEK	082FNW071
AYRSHIRE (L. 3232)	104A 016
B	082M 021
B	082N 009
B	092L 208
B	093N 079
B AND K	092F 438
B FRACTION (L.1928)	092F 060
B VEIN	092B 108
B VEIN	094E 026
B ZONE	104P 038
B.C. COAL	082GNE011
B.C. COAL	082GNE014
B.C. COAL	082GNE016
B.C. COAL	082GNE017
B.C. COAL	092HSE157
B.C. GOLD	092HNE014
B.C. MARL	092HNE190
B.C. MOLYBDENUM	103P 120
B.C. NICKEL	092HSW004
B.C. VEIN	093H 019
B.C. ZONE	104O 016
B.S.	082LSE006
B.S. 2	082LSE006
B2-B6	092L 212
BABCOCK	093I 011
BABCOCK (QUINTETTE)	093I 011
BABE	103F 034
BABINE	093L 127
BABINE	093M 001
BABY RUTH (L.2229)	082FNW212
BADEN POWELL (L.140)	092C 027
BAILEY GROUP	092HNW001
BAIN	104P 070
BAKER	094E 026
BAKER	094E 050
BAKER CREEK	093P 003
BAKER CREEK	093P 023
BAKER MINE	094E 026
BALD RANGE	082LSW112
BALD RANGE CREEK	082LSW112
BALDWIN	092GNW006
BALDY COMPLEX	082GNE016
BALDY RIDGE	082GNE016
BALMER	082GNE014
BALMER	082GNE016
BALMER	082GNE017
BALMER HYDRAULIC	082GNE011
BALMER NO. 1	082GNE011
BALMER NO. 2	082GNE016
BALMER SOUTH	082GNE011
BALSAM	104P 071
BALSAM	104P 079
BAM	104G 027
BAM 8	104G 027
BANBURY	092HSE046
BANBURY GOLD	092HSE177

Name	MINFILE No.
BANBURY PORPHYRY	092HSE177
BANK OF FAIRVIEW	082ESW003
BANKS	103G 021
BANKS	103G 024
BANKS	103G 025
BANKS	103G 026
BANKS ISLAND	103G 022
BARB	104I 078
BARE MOUNTAIN	082JSE006
BARITE ORE	092B 001
BARITE VEIN	093L 162
BARNEY	093F 055
BARON	092K 073
BARRETT CREEK	093A 046
BARRIERE	092P 159
BARTMICK	104B 384
BASIN	092E 016
BASIN 1	104A 016
BASIN FR. (L.6910)	082FNW212
BASKA	092HNW018
BASQUE NO. 1	092INW043
BASQUE NO. 2	092INW044
BASQUE NO. 3	092INW045
BASQUE NO. 4	092INW046
BASQUE RANCH	092INW043
BASQUE RANCH	092INW044
BASQUE RANCH	092INW045
BASQUE RANCH	092INW046
BASS	082M 086
BATTLE	092F 330
BATTLEMENT CREEK	092O 005
BAV	103I 019
BAY	092L 158
BAY	092M 010
BAY	093K 036
BAYMAG	082JNW001
BAYMAG MINE	082JNW001
BAYNES COAL	092F 333
BAYNES SOUND	092F 333
BAYONNE	082FSE030
BB	092O 041
BC	082M 139
BC VEIN	093H 019
BD	082M 021
BEALE QUARRIES	092F 396
BEAR	092F 044
BEAR	092HSW137
BEAR	093L 075
BEAR	094B 027
BEAR	094D 113
BEAR	094M 003
BEAR	104P 029
BEAR EXTENSION	094B 027
BEAR II	092HSW137
BEAR MAIN	104K 079
BEAR PASS	104A 129
BEAR PAW	082FNW013
BEAR RIVER	093H 130
BEAR VEIN	093L 162
BEAR'S DEN	092HNE094
BEARCUB	082LSE015
BEAUFORT	092F 313
BEAVER	093E 014
BEAVER	094M 003
BEAVER 1	092K 073
BEAVER LAKE	094K 002
BEAVERDELL-WELLINGTON	082ESW072
BELCHER	092F 079
BELCOURT COAL	093I 014
BELL	082ESE116
BELL	092F 041
BELL	093A 008
BELL	093L 146
BELL	093M 001
BELL COPPER	093M 001
BELL MOLY	103P 234
BELL MOLYBDENUM	103P 234
BELL NO. 14	082KNW069
BELLORE	092JNE066
BELMONT FR. (L.1422)	082ESE046
BELMONT-SURF INLET	103H 027
BEN	092INW084
BEN 1-45	083D 001
BEN D'OR	092JNE007
BEN DOR	092JNE067
BEND	083D 001
BEND	093O 039
BEND	104B 132
BEND 1	083D 001
BEND 1 CANYON ZONE	083D 001
BENSON LAKE (L.1555,L.1557)	092L 091
BENSON MOUNTAIN	092F 320
BERG	093E 046
BERNE (L.2881)	082FNW127
BERT	094E 079
BERT	094E 091
BERT	094E 099
BES	092F 053
BETA	092GNW003
BETA (L.2G)	092C 039
BETH	092INW015
BETHLEHEM	092ISE001
BETHLEHEM (EAST JERSEY)	092ISE002
BETHLEHEM (IONA)	092ISE006
BETHLEHEM (JERSEY)	092ISE001
BETHLEHEM COAL	092HSE227
BETHLEHEM COPPER	092ISE001
BETHLEHEM COPPER	092ISE149
BETHLEHEM MINE	092ISE001
BETHSAIDA	092ISW012
BETTY	092L 150
BEVELEY	094C 023
BEVERLY	082ENE046
BIBB	092L 212
BIELECKI	104B 193
BIF	092F 331
BIG	104B 182
BIG A	104G 027
BIG BONANZA	082GNW002
BIG CANYON	104N 011
BIG CASINO	104A 038
BIG CREEK	104B 113
BIG FOUR	103P 089
BIG LEDGE	082LSE012
BIG M	082KNW068
BIG MISSOURI	104B 045
BIG MISSOURI	104B 046
BIG MISSOURI	104B 084
BIG MISSOURI	104B 086
BIG MISSOURI	104B 092
BIG MISSOURI	104B 147
BIG MISSOURI (L.3217)	104B 150
BIG MISSOURI MINE	104B 046
BIG ONION	092INE011
BIG ONION	093L 124
BIG R	082KNW068
BIG SHOWING	082KNW069
BIG SHOWING	082KNW078
BIG SLIDE	092INW036
BIG SLIDE MINE	092INW036
BIG SOLLY	092JNE001
BIG WINDY	093I 011
BIG ZINC	092L 314
BILL 3 (L5603)	092INE043
BILL 6 (L5606)	092INE043
BILLIE P	082KSW051
BILLY FR. (L.999)	082ESE011
BILLY GOAT (L.3122)	082ESW102
BIMETALLIC	103I 014
BINGAY CREEK	082JSE011
BIRCH ISLAND	082M 007
BIRCH ISLAND	082M 021
BIRD	093P 012
BIRD	094K 050
BIRD-SNO	104G 015
BIRDIE	104M 006
BISHOP	093N 002
BIT 2	092K 073
BJ	093A 008
BL	082LSE012
BLACK	092HSE212
BLACK BEAR	082KSW051
BLACK BEAR	092F 069
BLACK BEAR (L.293)	092F 044
BLACK BELL (L.1689)	082ESE122
BLACK BULL	103I 136
BLACK CRYSTAL	082FNW260
BLACK CRYSTAL GRAPHITE	082FNW260
BLACK DIAMOND	082M 021
BLACK DOG	104B 377
BLACK JACK	082LNE007
BLACK JACK	093H 027
BLACK MARTIN	093A 071
BLACK MINE	092HSE212
BLACK PANTHER	092F 084
BLACK PRINCE	082N 020
BLACK PRINCE NO. 2	082KSW043
BLACKDOME	092O 053
BLACKDOME MINE	092O 053
BLACKHEAD	082KNW069
BLACKHORN MOUNTAIN	092N 019
BLACKJACK	093H 027
BLACKSMITH	082KNE009
BLACKSMITH	104M 006
BLACKWATER-DAVIDSON	093F 037
BLACKWOOD	082JSE012
BLAKEBURN STRIP MINE	092HSE157
BLAND	093M 006
BLAZE	092B 108
BLIND	104B 043
BLIND CREEK	082ESW099
BLIZZARD	082ENE046
BLUE	082FNW234
BLUE	082FSW067
BLUE	082LSW112
BLUE	092F 012
BLUE	092ISW051
BLUE	104A 129
BLUE BELLE (L.80)	103B 033
BLUE BIRD	103I 136
BLUE JACK	092JW 003
BLUE JAY (L.1287)	082ESE011
BLUE RIDGE	093N 002
BLUE RIVER	083D 005
BLUE RIVER	083D 044
BLUE RIVER CARBONATE	083D 044
BLUE RIVER LIMESTONE	083D 044
BLUE-JASPER	104A 129
BLUEBELL	082ESE063
BLUEBIRD	103I 136
BLUFF	082N 009
BLUFF	092GNW003
BLUFF	103H 027
BOB	094K 012
BOB	103G 024
BOB	104I 006
BOB 14	092ISE011
BOB 17	092L 337
BOBBY	093F 055
BOCKNER OF THE NORTH	103I 001
BODIE DUMP	082GNE017
BONANZA	082GNW002
BONANZA	082KNW076
BONANZA	082LSW110
BONANZA	092L 208
BONANZA	092N 019
BONANZA	093H 019
BONANZA	094E 079
BONANZA	094K 012
BONANZA	103P 023
BONANZA (L.10161)	082FSW055
BONANZA 86 GROUP	094E 091
BONANZA EXTENSION	103P 023
BONANZA GROUP	094E 099
BONANZA LAKE EAST	092L 109
BONAPARTE	092P 050
BONNIE ETTA	092INE011
BONNY ETTA	092INE011
BONTHORNE	092E 011
BONUS	092F 060
BOOM	093N 073
BOOT	093K 006
BOOTJACK	093A 008

Name	MINFILE No.
BOOTJACK LAKE	093A 008
BORNITE	104I 008
BOSS MOUNTAIN	093A 001
BOULDER	082M 123
BOULDER	093L 276
BOULDER	104M 014
BOULDER CREEK	104J 054
BOUNDARY	093N 093
BOUNDARY	104G 036
BOUNDARY FALLS	082ESE045
BOW	082N 027
BOWBEN CREEK	092P 150
BOWKNOT (L.1919)	082FNW015
BOWLER CREEK	082M 138
BOWLER CREEK	082M 139
BOWRON	093H 005
BOWRON RIVER	093H 130
BOWRON RIVER COAL	093H 005
BRAD	103P 086
BRALORNE	092JNE001
BRALORNE MINE	092JNE001
BRAMEDA RESOURCES	093P 014
BRANCH F	082GNW071
BRANCH F WEST	082GNW077
BRANDON (L.2382)	082ESE031
BRANDY	092JW 001
BRANDY	092JW 003
BRANDYWINE	092JW 001
BRECCIA	092HSW092
BRECCIA	104B 182
BREN	094E 002
BRETT	082LSW110
BRETT	104P 038
BRETT 1	082LSW110
BRETT 1-4	082LSW110
BRETT MAIN	082LSW110
BRIGHT STAR	082LNE007
BRIL	104B 384
BRITANNIA	092GNW003
BRITANNIA MINE	092GNW003
BRITISH PACIFIC	103F 017
BROACH	082ESW072
BROATCH	104H 020
BRON	104B 077
BRONSON SLOPE	104B 077
BROWN BEAR (L.385)	082ESW007
BROWN JUG	092E 016
BROWN JUG	092E 031
BROWN-ALASKA	103O 018
BROWNS LAKE	092F 317
BROCEJACK	104B 193
BROCESIDE	104B 193
BRULE	093P 007
BRULE 3-4	094E 002
BROTUS (L.712)	092E 011
BRY	104B 384
BRYNNOR	093A 001
BS 2	082LSE006
BST	082LNE007
BUCCANEER OF THE NORTH	103I 001
BUCK	082ESW106
BUCKLEY VALLEY	093L 156
BUENA VISTA (L.3207)	104B 146
BUGABOO	082KNE007
BUGABOO	082KNE008
BUGABOO	092C 022
BUGABOO	092C 025
BUGABOO CREEK	092C 025
BUGABOO CREEK	092C 027
BUL RIVER	082GNW002
BULL	094E 079
BULL	094E 099
BULL GROUP	094E 079
BULL RIVER	082GNW002
BULLBOG	092HSE038
BULLER (L.554S)	082ESW008
BULLION	093A 025
BULLION HYDRAULIC	093A 025
BULLION PIT	093A 025
BULLMOOSE	093P 001
BULLMOOSE (CHAMBERLAIN)	093P 012
BULLMOOSE (SUKUNKA)	093P 014
BULLSEYE	094C 023
BULLSEYE WEST	094C 023
BURN	103I 019
BURNABY	103B 019
BURNS LAKE	092HNE190
BURNT RIDGE EXTENSION	082JSE005
BURNT RIVER	093P 007
BURNT RIVER (WEST ZONE)	093P 007
BUTTE	092K 118
BUTTE	104G 090
BUTTS	093H 019
BUXTON CREEK	093A 137
BUY	104G 090
BUY	104G 092
BUY	104G 095
BV	094E 099
BV	094N 002
BV (BARITE VEIN)	094E 099
BV 9	094N 002
BX	092ISE152
BYRON (CORBIN)	082GNE001
BYRON CREEK	082GNE001
BYRON CREEK	082GSE052
BYRON CREEK SOUTH EXTENSION	082GNE001
C	082N 009
C	092HSW016
C	092JW 012
C	092L 208
C	093N 079
C	094C 023
C VEIN	092B 108
C VEIN	104K 083
C&C	104K 079
C+C	104K 079
C.B. (L.5740)	082FNW212
CA	082ENW036
CABIN	082FSW169
CABIN CREEK	082GSE033
CABIN FRACTION (L.6158)	092GNW006
CACHE CREEK ZEOLITE	092INW095
CAFB	093E 026
CAITLIN	104P 029
CAL 3-6	082FSW169
CAL 8	082FSW169
CALCINE	094E 002
CALEDONIA (L.1294)	092L 061
CALHOUN	082FSW040
CALIFORNIA (L.1677)	082FSW169
CALLAGHAN	092JW 001
CALLAGHAN	092JW 012
CAM	092ISE027
CAMBORNE	082KNW076
CAMBRIA	092JW 001
CAMDEN (L.5739)	082FNW212
CAMINO REAL	104B 189
CAMP	092HSW001
CAMP	093K 097
CAMP	093L 002
CAMP	104A 016
CAMP	104B 132
CAMP	104I 008
CAMP ROBERTSON	103F 013
CAMP WILSON	103F 012
CAMPANIA ISLAND	103H 041
CANADA PUMICE	093B 060
CANADIAN CITIZEN (L.7171)	093L 122
CANADIAN COLLIERIES	092F 315
CANADIAN COLLIERIES	092F 333
CANAL FLATS	082JSW009
CANAM	092HSW001
CANAM	092HSW002
CANARY	093L 088
CANDORADO	092HSE144
CANDORADO	092HSE244
CANMARK ZEOLITE	092HSE168
CANOE	083D 012
CANOE 1	083D 012
CANOE NORTH MICA	083D 012
CANOE RIVER	083D 012
CANOPUS	092INE043
CANYON	083D 001
CANYON	104B 182
CANYON (L.2390S)	082ESE091
CAP	104B 077
CAPOOSE	093F 040
CAPOOSE LAKE	093F 040
CAPTAIN HOOK	092F 045
CAR	092JNE118
CARBON CREEK	093O 028
CARDIAC CREEK	094F 031
CARIBOO	103P 120
CARIBOO	104P 022
CARIBOO BELL	093A 008
CARIBOO GOLD	093H 006
CARIBOO GOLD QUARTZ	093H 019
CARIBOO HUDSON	093A 071
CARIBOO-BELL	093A 008
CARIBOO-HUDSON	093A 071
CARIBOO	082FNW255
CARIBOU	094K 050
CARLSON LAKE	092GNW031
CARMI MOLY	082ENW036
CAROL	082ENE041
CAROL	092HSW013
CAROLIN	092HNW007
CAROLIN MINE	092HNW007
CARON	093O 032
CASCADE	092HSW018
CASCADE (L.1295)	092L 061
CASMO	104P 069
CASSIAR	104P 005
CASSIAR	104P 012
CASSIAR (MCDAME)	104P 084
CASSIAR ASBESTOS	104P 005
CASSIAR ASBESTOS MINE	104P 005
CASSIAR SILVER	104P 006
CASTLE MOUNTAIN	082JSE012
CASTLE MOUNTAIN NICKEL	082ESE091
CATEAR	104B 105
CATFACE	092F 120
CATHEDRAL GOLD	103J 017
CATHERINE	104P 070
CATHERINE (L.2034)	092L 057
CATHERINE BLUE GRANITE	092K 140
CAVE	092C 073
CAVIAR NO.5	082FSW024
CAWSTON	082ESW099
CAYLEY	094E 050
CC	092P 140
CC	104G 017
CEDAR HILL	092L 155
CEDARSIDE	083D 012
CENTENNIAL	094D 006
CENTRAL	082LNE007
CENTRAL	092F 495
CENTRAL	093A 008
CENTRAL	094B 027
CENTRAL	103G 026
CENTRAL CAMP	082ESE041
CENTRAL FINN	094E 171
CENTRAL ZEBALLOS	092L 212
CENTRAL ZONE	104G 090
CENTRE	092C 073
CENTRE	104B 113
CENTRE STAR (L.588)	082FSW094
CGQ	093H 019
CHALCO 5 (L.7700)	092JNE043
CHAMBERLAIN	093P 012
CHAMBERLAIN	093P 014
CHANCE	093L 251
CHANCE	103P 206
CHANCE GP.	094E 002
CHAPMAN	093M 006
CHAPPELLE	094E 026
CHAPPELLE (BAKER)	094E 026
CHAPUT	082LSE006
CHAPUT MINE	082LSE006
CHARLOTTE (L.405)	082KNE009
CHATAWAY	092ISE063
CHATAWAY	092ISW018
CHATAWAY I-A	092ISE063

Name	MINFILE No.
CHEROKEE	104N 011
CHICKADEE	092P 050
CHIEF	093K 049
CHIEF FR.	082ESE122
CHIEFTAIN	092INE028
CHILCOTIN	092O 011
CHILCOTIN NO. 1 (L.3140)	092O 010
CHILCOTIN NO. 2 (L.3138)	092O 010
CHILCOTIN NO. 3 (L.3137)	092O 010
CHINA PIT	093A 025
CHINESE	104O 002
CHISHOLM	093L 002
CHRIS	104H 005
CHROME BELL	082ESW024
CHROMEX NICKEL	082ESE091
CHRYSANTHEMUM	103B 029
CHU CHUA	092P 140
CHUCHI	093N 101
CHUCHI	093N 159
CHUCHI GROUP	093N 141
CHUCHI LAKE	093N 159
CHURCHILL	094K 050
CHURCHILL COPPER	094K 003
CHURCHILL EXTENSION	092L 031
CHURCHILL MAGNETITE	092L 031
CHUTE CREEK	092F 316
CIMBRIA	093L 124
CIMERON (L.980)	082ESE046
CINCINNATTI (L.1127)	092HNE084
CINDY GROUP	082ENW051
CINNAMON BEAR (L.294)	092F 044
CINOLA	103F 034
CIRQUE	093N 093
CIRQUE	094F 008
CITY OF DENVER (L.1161)	082ESE041
CK	082M 224
CLANCY	092L 314
CLARY CREEK	103P 120
CLEARWATER	082M 007
CLEARWATER	082M 021
CLEOPATRA (L.387)	082FSW169
CLEOPATRA (L.8122)	082KNE009
CLEVELAND	092INW028
CLEVELAND (L.2150)	082ESE116
CLEVELAND CREEK	093O 007
CLIFF	082ESW015
CLIFF	082KSW043
CLIFF	092F 120
CLIFF	092L 337
CLIFF	104B 384
CLIFF 2	092K 118
CLIFF FR. (L.15029)	082FSW169
CLIFTON	082LNE041
CLINTON TUFA	092P 079
CLODE	082JSE012
CLOUTIER	104B 107
CM	092INW028
CN	092INE043
COAL CREEK	093L 147
COAL GULLY	092ISE058
COAL MOUNTAIN	082GNE001
COAL RIDGE	093I 019
COALITION MINING	093P 014
COALMONT COLLIERY	092HSE157
COAST COPPER	092L 091
COL	093N 101
COLBY	082LNE007
COLDWATER HILLS	092ISE058
COLE	093B 051
COLE	093L 002
COLE	093L 162
COLEMAN COLLIERIES	082GNE004
COLLEEN 1	092K 103
COLLINS GULCH	092HNE094
COLTI	082N 027
COLUMBIA (L.1123)	092JNE034
COLUMBIA - EVENING SUN	103P 073
COLUMBIA COAL	092HSE157
COLUMBIA GYPSUM	082JSW021
COLUMBIA LIME	092P 171
COLUMBUS (L.5961)	082FSE030
COMET (L.624)	082ESW008
COMET-DAVENPORT	092INE030
COMMANDER	082FNW015
COMMODORE	092N 010
COMO	093K 006
COMOX	092F 315
COMOX	092F 333
COMOX COLLIERY	092F 315
COMOX NO. 1	092F 319
COMOX NO. 3	092F 319
COMSTOCK	082KNW027
COMSTOCK (L.1814)	082FNW077
COMSTOCK MINE	082FNW077
COMSTOCK-SILVER CUP	082FNW077
COMSTOCK/AINSWORTH	082KNW027
CON (L.14944)	082KSW043
CONGRESS	092JNE029
CONGRESS (HOWARD)	092JNE132
CONGRESS (LOU)	092JNE131
CONGRESS (PAUL)	092JNE133
CONGRESS MINE	092JNE029
CONNECTOR	093B 006
CONQUEROR (L.172)	092C 022
CONTACT (L.14943)	082KSW043
CONTACT NO. 1 (L.14945)	082KSW043
CONTINENTAL JADE	093N 165
COPCO	104P 012
COPELAND	082M 001
COPPER	092F 012
COPPER BAY	092GNW025
COPPER BELL	092K 012
COPPER BELL 1,2	082K 105
COPPER CANYON	104G 017
COPPER CLIFF	092K 012
COPPER CLIFF	092K 058
COPPER CLIFF	092K 071
COPPER CLIFF	092K 072
COPPER CLIFF ADIT	092K 012
COPPER COVE	092GNW025
COPPER CREEK	092O 046
COPPER CROWN (L.6472)	093L 026
COPPER DYKE	092N 002
COPPER DYKE (L.704)	092N 001
COPPER DYKE EXTENSION	092N 002
COPPER DYKE EXTENSION (L.703)	092N 001
COPPER HILL	093L 026
COPPER HILL 2	092K 072
COPPER HILLS	092K 071
COPPER HILLS	092K 072
COPPER ISLAND	093L 146
COPPER JACK (L.1189)	092HNE084
COPPER KING	092ESW016
COPPER KING	092ISE063
COPPER KING	092K 103
COPPER KING	092B 006
COPPER KING	092O 018
COPPER MOUNTAIN	092HSE024
COPPER MOUNTAIN	092HSE242
COPPER MOUNTAIN	092K 071
COPPER MOUNTAIN	092K 072
COPPER MOUNTAIN	092K 103
COPPER MOUNTAIN (SIMILCO)	092HSE001
COPPER MOUNTAIN MINE	092HSE001
COPPER QUEEN	092K 105
COPPER QUEEN	092B 013
COPPER QUEEN	104B 077
COPPER ROAD	092K 060
COPPERADO - TURLIGHT	092ISE055
COPPERHEAD	092INE002
COPPEROPOLIS	092K 119
COQUIHALLA GOLD	092HNW007
COQUIHALLA WEST	092INE023
CORB	092E 055
CORBIN	082GSE052
CORBIN (COAL MOUNTAIN)	092GNE001
CORBIN (COAL MOUNTAIN)	092GSE052
CORBIN (TENT MOUNTAIN)	082GNE004
CORBIN COLLIERY	082GNE001
CORBIN CREEK	092GNE001
CORDERO	092K 023
CORDERO	092K 028
CORDOBA	104P 070
CORNUCOPIA	093L 251
CORNUCOPIA	104P 012
CORONA	092F 060
CORONADO	093L 088
CORONATION	092B 129
CORONATION (L.539)	092JNE007
CORONATION EXTENSION	092B 129
COSMOPOLITAN	092JNE164
COSMOPOLITAN (L.1680)	082ESE045
COTTON BELT (L.2105)	082M 086
COTTONBELT	082M 086
COUGAR	082ESE070
COUGAR NORTH	082JSE007
COUNTLESS	092JNE004
COUNTLESS (L.1177)	092JNE007
COVERT BASIN	082ESW164
COWGITZ	103F 017
COXEY	082FSW110
COXEY (L.1221)	082FSW110
COYOTE	082GNW078
COYOTE CREEK	082GNW078
COYOTE CREEK	082JSW009
CPW	093A 043
CR	092ISE054
CRAIG	092F 041
CRAIGMONT	092ISE035
CRAIGMONT MINE	092ISE035
CRATER CREEK	104N 011
CRAWFORD BAY	082FNE113
CRAWFORD CREEK DOLOMITE	082FNE113
CREEK	082FSW169
CREEK	093N 093
CREEK	093N 194
CREEK	094B 005
CREEK	094E 050
CREEK	104B 086
CREEK	104I 001
CREEK 1	093A 013
CREEK 2	093A 013
CREEK 3	093A 013
CRO-MUR	092HNE138
CROESUS	103I 136
CROESUS 3	103I 136
CROESUS 4	103I 136
CRONIN	093L 127
CRONIN MINE	093L 127
CROSS RIVER	082JNW001
CROW	092P 050
CROW-REA	092HNE138
CROWN	082ESE032
CROWN	082ESE033
CROWN	092JNE001
CROWN	092JNE033
CROWN MOUNTAIN	082GNE018
CROWN MOUNTAIN NORTH	082GNE018
CROWN MOUNTAIN SOUTH	082GNE018
CROWN POINT	082N 009
CROWN POINT	104P 006
CROWN POINT NO. 6 (L.2216)	082FNW127
CROWN PRINCE (L.456)	092C 002
CROWN SILVER (L.789)	082ESE034
CROWNITE	093B 023
CROWS NEST RESOURCES	082GNE019
CROWS NEST RESOURCES	082GNE020
CROWS NEST RESOURCES	082GNE022
CROWSNEST RESOURCES	093L 156
CRY LAKE	104I 078
CRY LAKE (JADEX)	104I 078
CRYSTAL	092HNW071
CRYSTAL PEAK	082ESW102
CRYSTAL PEAK GARNET	082ESW102
CU 1	082M 138
CU 5	082M 139
CUISSON LAKE	093B 013
CULUMET (L.1314)	082ESE033
CUMBERLAND	092F 315
CUMONT	092HSE013
CUMONT	092HSE242
CUNNINGHAM	093A 071
CUP	093E 055

Name	MINFILE No.
CUP LAKE	082ENE041
CUSAC	104P 019
CUSAC	104P 070
CYCLOPS (L.1244)	082ESE122
CYPRESS	092L 078
CYRUS (L.171)	092C 022
D	082M 016
D	093F 040
D	094K 066
D	104K 003
D.L.S.	103H 027
D45	082FSW176
D50	082FSW176
DAGO HILL	104B 045
DAISY (L. 970)	104M 014
DAKO	104P 038
DALBY CREEK	092HSE238
DALBY MEADOWS	092HSE238
DALE MEADOWS	082ENW073
DAN	104P 038
DANDY (L.231)	082FSW176
DANIEL (L.173)	092C 022
DARDANELLE	103I 107
DASNER	092L 091
DAVE'S POND	092JW 001
DAVID	082FSE108
DAVIE BAY	092F 104
DAVIE CREEK MOLY	094D 113
DAVIS	094K 050
DAVIS CREEK	104A 078
DAVIS-KEAYS	094K 012
DAWSON	092O 053
DAYBREAK	092GNW025
DAYKIN'S	103B 041
DEAD GOAT	104P 079
DEADWOOD (L.2232)	082FSW169
DEADWOOD CAMP	082ESE034
DEAKINS	103B 041
DEASE	104P 029
DEB	093A 046
DEBBIE	092F 079
DEBBIE	092F 331
DEBBY	104P 038
DEBY	082M 001
DECEMBER LIMESTONE	092F 495
DECIMAL FRACTION (1651S)	082ESE070
DEE	092K 008
DEER	094M 003
DEER HORN	093E 019
DEER HORN	093E 020
DEERHORN	093E 019
DEERTRAIL (L.989)	092L 072
DEKALB	092ISW010
DELA-BLUJAY	103C 003
DELLA B	104P 038
DELLA MINES	104P 038
DELLA MINES	104P 059
DEMON	082N 027
DENAIN CREEK	092O 008
DENERO GRANDE (L.851)	082ESE055
DENIS	104O 001
DENTONIA	082ESE055
DENTONIA MINE	082ESE055
DENVER (L.764)	082ESE011
DEPUTY	093P 019
DEVINE	104P 029
DEWDNEY	092E 011
DIAMOND BELLE	093L 162
DIAMOND VALE	092ISE058
DIATOMITE	093B 023
DIG HERE 2	092HNW039
DIMAC	082M 123
DINGLE	093N 159
DINGO (L.87)	103B 033
DINNER BUCKET (L.3806)	082FSW072
DINO	104P 070
DIP	082FSW055
DIPLOMAT	092JNE033
DISCOVERY	082ESE046
DISCOVERY	082FNW255
DISCOVERY	082LSW110
DISCOVERY	092HSW004
DISCOVERY	092JW 012
DISCOVERY	092K 023
DISCOVERY	092K 028
DISCOVERY	093A 078
DISCOVERY	093G 007
DISCOVERY	093P 024
DISCOVERY	103G 025
DISCOVERY	104A 078
DISCOVERY	104B 105
DISCOVERY	104B 107
DISCOVERY	104B 113
DISCOVERY	104O 038
DISCOVERY CO.	093A 042
DISCOVERY CREEK	104A 078
DISCOVERY NORTH	104B 113
DISCOVERY NORTH	104O 038
DISCOVERY SOUTH	104B 113
DIVIDE COPPER	092ISW005
DJV	092F 116
DJV	092F 117
DM	092INE030
DOC	104B 014
DOCTORS POINT	092HNW071
DODO CREEK	093A 013
DOE	082ENW036
DOE	092K 058
DOLLY VARDEN	103P 188
DOLO	082ESE200
DOLOWHITE	082ESE200
DOME	093L 088
DOME MOUNTAIN	093L 276
DOME MOUNTAIN (FORKS)	093L 022
DOMINEER	092F 116
DOMINEER (MOUNT WASHINGTON)	092F 116
DOMINEER 22	092F 117
DOMINION (L.2386S)	082ESE091
DOMTAR	082JSW009
DON SHOWING	082ESW003
DONALD (L.483)	103P 021
DONALDSON CREEK	109G 022
DONEN	082ENE015
DONEN	082ENE041
DONNA	094C 023
DORATHA MORTON (L.253)	092K 023
DORNBERG	092HSW016
DORO	092L 109
DOROTHY	092HSW013
DOROTHY	093M 009
DOROTHY (L.12481)	082KNW076
DOT	892ISE023
DOT FR.	104A 037
DOUBLE DECKER	104M 014
DOUBLE ED	103P 025
DOUG	092ISE055
DOWLING CREEK	093O 025
DRIFTPILE	094K 066
DRIFTPILE CREEK	094K 066
DRIFTWOOD	093M 117
DUCHESS	092HNE096
DUGOUT	093K 049
DUNBAR	082KNW069
DUNCAN (L.3472)	082KNW212
DUNCAN (NO. 5 TO 8)	082KSE023
DUNCAN KNOB	082KNW212
DUNCAN LAKE	082KSE023
DUNCAN MINE	082KSE023
DUNDEE	082FSW067
DUNSMUIR	092F 079
DUTHIE	093L 088
DUTHIE MINE	093L 088
DW	093E 055
DWBX	093N 194
E	082ENW036
E	082M 016
E	093F 040
E	094C 023
E & L	104B 006
E PLURIBUS (L. 3213)	104B 045
EAGLE	092JNE033
EAGLE	092JNE062
EAGLE	092JNE078
EAGLE	094K 012
EAGLE	103P 043
EAGLE	104I 008
EAGLE - MAY QUEEN	103P 043
EAGLE MERCURY	092JNE062
EAGLE MERCURY	092JNE078
EAGLE MOUNTAIN	082JSE012
EAGLE-MIKE	094K 012
EAGLEHEAD	104I 008
EAGLET	093A 046
EARL	092HSW013
EAST	082FNW033
EAST	082LNE007
EAST	092F 495
EAST	092HSW016
EAST	093A 121
EAST	093E 037
EAST	093K 036
EAST	094B 027
EAST	094E 050
EAST	094K 066
EAST	104H 005
EAST	104I 008
EAST	114P 005
EAST BEAR	094M 003
EAST BLUFF	092GNW003
EAST BULLMOOSE	093P 015
EAST CREEK	104G 005
EAST GATE (L.53)	092F 259
EAST JERSEY	092ISE002
EAST PIT	092ISE013
EAST QC	104G 036
EAST RIDGE	082FNW234
EAST WEBB	094B 005
EAST ZONE	093M 151
EASTER	092JNE066
EASY TWO	092L 072
EASY TWO	092L 117
ECKLAND	093N 002
ECLIPSE	082KNW045
ECSTALL	103H 011
ED	103P 026
EDEN	103P 026
EDMAR	092F 041
EDNA MAY	104B 021
EDWIN	104M 006
EIGGAM GROUR	092INW015
EILEEN	104P 070
EL TORO	093A 043
ELDORADO	082FSW012
ELIZABETH	092O 012
ELK	082M 017
ELK	092HNE096
ELK (SIWASH NORTH)	092HNE098
ELK RIVER	082JSE010
ELK RIVER	082JSE013
ELKHORN	082JSW021
ELKHORN 1	082JSW021
ELKHORN 2	082JSW021
ELKHORN QUARRY EXTENSION	082JSW021
ELKVIEW	082GNE017
ELLEN	093M 007
EM	092F 041
EMERALD	093E 001
EMERALD GLACIER	093E 001
EMERALD GLACIER MINE	093E 001
EMERALD-GLACIER	093E 001
EMMA	104B 008
EMPIRE VALLEY	092O 072
EMPRESS	092GNW003
EMPREBS	092O 033
ENDAKO	093K 006
ENDAKO MINE	093K 006
ENGINEER	104M 014
ENGINEER 1 (L. 19)	104M 014
ENGINEER MINE	104M 014
ENTERPRISE (L.1022)	082ESE055
EQUINOX	082M 003
ERASER	104B 193
ERICKSEN-ASHBY	104K 009

Name	MINFILE No.
ERICKSON	104P 019
ERICKSON	104P 029
ERICKSON	104P 057
ERICKSON GOLD	104P 029
ERNIE	094E 079
ERNIE	094E 091
ERNIE	094E 099
ERNST	104A 016
ESKAY	104B 008
ESKAY CREEK	104B 008
ESKER	093N 194
ESSO WEST	104I 060
ESTEVAN	092E 016
EUREKA	093A 150
EUREKA (L.24)	092HSW011
EUREKA-VICTORIA	092HSW011
EVA	104O 001
EVA	104O 002
EVANGELINE (L.12271)	082FSW072
EVANS (L. 3231)	104A 016
EVANS CREEK	104A 078
EVE	092INE096
EVELYN 2	092K 071
EVELYN 3	092K 119
EVENING STAR	082KNW076
EVENING STAR (L.1013)	092INE007
EVENING STAR (L.1633A)	092GSW003
EVENING STAR (L.801)	082FSW102
EWEN BARITE	104O 050
EWIN CREEK	082JSE004
EWIN PASS	082JSE002
EX 1	082M 017
EXCHEQUER (L.391)	082FSW169
EXPO	092L 240
EXTENSION	092F 330
EXTENSION 4	092L 128
EXTENSION NO. 6 (L.1049)	092L 212
EZZ	092ISW010
F	082M 021
F VEIN	104A 002
F.W.	082FSW176
FAIRVIEW (L.556S)	082ESW008
FAIRVIEW EXTENSION	082ESW007
FAIRVIEW MINE	082ESW008
FAIRVIEW VEINS	092GNW003
FAIRVIEW ZINC	092GNW003
FAIRVIEW-STEMWINDER	082ESW007
FALCON	093O 016
FALLING CREEK	093O 036
FALLS CREEK	103F 013
FAN	082ENW036
FANDORA (L.1902)	092F 041
FAR EAST	104I 008
FAR NORTH	093N 165
FAR WEST	104H 005
FAULT	093N 093
FAULT PLANE	093L 088
FAWN	082FSW039
FAWN	082FSW040
FC	082LNE007
FEE	093B 003
FENTON CREEK	092O 046
FEO CREEK	092O 007
FERGUSON	094C 002
FERGUSON CREEK	092INW035
FERGUSSON	092JNE033
FERN HILL (L.1063)	092L 155
FIDO	092E 015
FIJI 83 GROUP	094E 079
FIJI 83 GROUP	094E 091
FIJI 83 GROUP	094E 099
FIN	094E 016
FIN (AREA A)	094E 016
FIN 1-19	094E 016
FINN	094E 171
FIRE 1-10	094E 002
FIRESIDE	094M 003
FIRESTEEL	094E 002
FIREWEED	093M 151
FISH LAKE	092O 041
FLEECE BOWL	104K 087
FLICKER	092P 050
FLO - LEO	104O 004
FLOAT TRAIN	092HNE138
FLORA (L.1086)	082ESW008
FLUORSPAR (L.1650S)	082ESE070
FOG	104G 036
FOOTWALL	092HSW092
FOOTWALL	094E 093
FORDING	082JSE012
FORDING (GREENHILLS)	082JSE007
FORDING (GREENHILLS)	082JSE010
FORDING COAL	082GNE001
FORDING COAL	082GNE004
FORDING COAL	082GSE028
FORDING COAL	082GSE052
FORDING COAL	082JSE007
FORDING COAL	092JSE012
FORDING RIVER	082JSE004
FORDING RIVER	082JSE010
FORDING RIVER	082JSE012
FORE	093N 001
FORESTBURG COLLERIES	093L 156
FORGETMENOT	083E 001
FORKS	083L 022
FORREST	092O 009
FORT RELIANCE	094K 002
FOSCO	104O 004
FOUR J	082JSW008
FOX	092L 267
FRANCIS JEWELL (L.3467)	082KNW057
FRANDER	093K 006
FRANKFORT	092E 016
FRANKIE	093N 073
FRANKLIN CAMP	082ENE003
FRANZ CAPITAL	082LNE041
FRASER GULCH	092HNE094
FRASERGOLD	093A 150
FRED	092F 012
FRED MANNIX	092HSE212
FREDA	092INE096
FREDDY	104P 070
FRENCH	092HSE059
FRENCH MINE	092HSE059
FRENCH PEAK	093M 015
FRENIER	092O 072
FRISCO (L.2430)	092HSE020
FUKI	082ENE015
FUSILIER	092F 041
FW	082FNW015
FX	082LNE007
G	092F 071
G	092P 159
G	093G 007
G	094C 023
G	094K 066
G VEIN	104A 002
G-SOUTH	093G 007
G.E.	092HSE203
G6	092P 159
GABBRO	092C 073
GAIL GOLD	092HNE014
GALAXY	092INE007
GALAXY COPPER	092INE007
GALLOWAI BUL RIVER	082GNW002
GALORE CREEK	104G 092
GALORE CREEK	104G 095
GALORE CREEK (CENTRAL ZONE)	104G 090
GALORE CREEK - NORTH JUNCTION	104G 092
GALORE CREEK - SOUTHWEST	104G 095
GAMBIER CREEK	092GNW025
GAMBIER ISLAND	092GNW025
GAMBIER ISLAND COPPER	092GNW025
GAMBIER LAKE	092GNW025
GAMMA (L.480)	103P 021
GAP	092F 330
GAR	082ESW003
GARBO (L.1030)	092L 155
GARBO NO. 2 (L.1861)	092L 155
GARNET	082M 016
GARNET (L.10809)	082FSW004
GAS 1-2	094E 171
GATAGA	094F 031
GATAGA	094K 066
GBR	082GNW002
GC	104G 090
GC	104G 092
GC	104G 095
GE	092HSE078
GEM	092HNW001
GEM	092JNE068
GEM	094E 016
GEM	103I 136
GEM	104O 004
GENERAL FRENCH (L.139)	092C 027
GENERAL WHITE (L.142)	092C 025
GENESIS	093K 005
GEO	092HSW092
GEORGE GOLD-COPPER	104A 129
GEORGE GOLD-COPPER UPPER	104A 129
GEORGIA (L.928)	082FSW149
GEORGIA PRACTION (L.4668)	082FSW149
GEORGIA NO. 1 (L.4438)	103O 013
GEORGIA NO. 2 (L.4439)	103O 013
GEORGIA RIVER	103O 013
GERLE GOLD	094D 006
GERTIE	103P 048
GERTRUDE (L.690)	082FSW106
GERTRUDE (L.690)	082FSW108
GETTY	092INE038
GETTY	092INE043
GETTY NORTH	092INE038
GETTY SOUTH	092INE043
GG	093B 006
GHOST	094E 079
GIANT	082FSW107
GIANT	082FSW109
GIANT	092O 053
GIANT (L.997)	082FSW109
GIANT - COXEY	082FSW107
GIANT BEAR	092F 045
GIANT COPPER	092HSW001
GIANT COPPER	092HSW002
GIANT MASCOT	092HSW004
GIANT NICKEL	092HSW004
GIANT NICKEL MINE	092HSW004
GIB-EAST	093B 012
GIB-NORTH	093B 011
GIB-WEST	093B 007
GIBRALTAR	093B 006
GIBRALTAR	093B 011
GIBRALTAR	093B 012
GIBRALTAR	093B 013
GIBRALTAR	093B 051
GIBRALTAR EAST	093B 012
GIBRALTAR MINE	093B 012
GIBRALTAR NORTH	093B 011
GIBRALTAR WEST	093B 007
GILLIES BAY	092F 395
GIPSY	103P 068
GLACIER	093E 001
GLACIER	104B 384
GLACIER GULCH	093L 110
GLEN HOPE	104P 011
GLENGARRY (L.410)	092E 001
GLENORA (L. 3234)	104A 016
GLOBE	104B 014
GLOVER TRUST	092HSE212
GM	093B 006
GNAT PASS	104I 001
GNAWED MTN	092ISE152
GNAWED OREBODY	092ISE152
GNEISS	094K 066
GNU	092F 330
GOAT	094B 027
GOAT	104A 002
GOAT (L.14821)	082M 003
GOAT A-H	104A 002
GOAT CREEK	092GNW006
GOAT RIDGE	104A 002
GOATHORN	093L 156
GOLCONDA	082ESW016
GOLCONDA FR. (L.2149)	082ESE116

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GOLD	082N 009
GOLD	092F 117
GOLD	093F 037
GOLD	104B 014
GOLD BAR	103I 019
GOLD BED (L.1388)	082ESE116
GOLD BUG (L.934)	082ESW008
GOLD CAMP	092N 002
GOLD CROESUS	103I 136
GOLD CROWN	082FNW127
GOLD CUP	104M 006
GOLD FIELD (L.1020)	092L 211
GOLD FIELD MINE	092L 211
GOLD FINCH	082KNW076
GOLD FLAKE	092F 041
GOLD MOUNTAIN MINES	092HSE046
GOLD RIDGE	092ISW063
GOLD RIDGE	092ISW064
GOLD RIDGE	092ISW102
GOLD WEDGE	104B 105
GOLDEN (L.7303)	082FNW071
GOLDEN BEAR	104K 079
GOLDEN BEAR	104K 087
GOLDEN COIN	092GNW013
GOLDEN COPPER	092HSE004
GOLDEN CROWN	082ESE033
GOLDEN CROWN (L.600)	082ESE032
GOLDEN CROWN MINE	082ESE032
GOLDEN EAGLE	092F 438
GOLDEN EAGLE	092JNE062
GOLDEN FAWN	082FSW039
GOLDEN FR. (L.7307)	082FNW071
GOLDEN KING	092GNW013
GOLDEN LODE	092N 019
GOLDEN PEAK 4 (L.1032)	092L 009
GOLDEN QUEEN (L.944)	082FSW106
GOLDEN ROCKET	104B 105
GOLDEN STAR (L.845)	092INE007
GOLDEN STRANGER	094E 076
GOLDEN STRANGER 2-5	094E 076
GOLDENUF	093A 078
GOLDFIELD	092L 211
GOLDFINCH	093H 019
GOLDFINCH (L.5654)	082KNW076
GOLDIE	104P 029
GOLDRIDGE	104B 105
GOLDRUSH	104B 107
GOLDSTREAM	082M 141
GOLDSTREAM MINE	082M 141
GOLDWEDGE	104B 105
GOLDY	082KNW078
GOOD HOPE	092HSE060
GOODENOUGH (L.581)	082FNW033
GOUDRICH	093D 034
GOODRICH	093P 024
GOOF	094K 066
GOOFEY	093F 055
GOPHER	092F 330
GORDON CREEK	092HNW039
GOONAN LAKE	092P 159
GOTCHA	082M 123
GOVERNMENT (L.4908)	082FSE038
GRADEY	104B 014
GRACY	104B 014
GRAHAM	104P 006
GRAHAM ISLAND GOLD	103F 034
GRANBY	082FSW072
GRANBY STRIP MINE	092HSE212
GRANBY ZONE	092HSE203
GRAND FORKS DOLOMITE	082ESE036
GRAND FORKS QUARTZITE	082ESE236
GRAND VIEW	104A 129
GRANDUC	104B 021
GRANDUC IRON	104B 013
GRANDUC ROAD	104B 154
GRANOE	092INW036
GRANISLE	093L 146
GRANITE CREEK	092HSE170
GRANITE CREEK	093N 012
GRANITE LAKE	093B 013
GRANITE LAKE (GIBRALTAR)	093B 013
GRANITE MOUNTAIN	092HSE101
GRANITE SCHEELITE	092HSE101
GRASSHOPPER	092HNE014
GRAY ROCK	092JNE066
GREAT GRANITE	092K 015
GREAT WESTERN	082KSW051
GREEN	092ISW051
GREEN	083K 005
GREEN	104A 129
GREENHILLS	082JSE007
GREENHILLS	082JSE012
GREENHILLS (FORDING)	082JSE010
GREENHILLS BLOCK	082JSE010
GREENLAW	082KNW056
GREENWOOD GOLD	082ESE045
GRENOBLE	082ESE041
GREY	093B 007
GREY	093B 011
GREY COPPER (L.580)	082FNW033
GREY JAY	092P 058
GREYHOUND	082ESE034
GREYHOUND (L.1014)	082ESE050
GRIZZLY	082FNW234
GRIZZLY	104K 078
GRIZZLY BEAR (L.300)	092F 044
GROOVE RIDGE	104B 107
GROUNDHOG	104A 078
GROUNDHOG	104A 082
GROUNDHOG	104A 085
GROUNDHOG	104H 020
GROUNDHOG	104H 021
GROUNDHOG	104H 022
GROUSE	093A 150
GROUSE FRACTION (L.6157)	092GNW006
GROUSE MOUNTAIN	093L 026
GROUSE MOUNTAIN	093L 251
GST 1-3	094E 076
GUGGENHEIM	103O 013
GUILDEMAI	092E 031
GUILDEMAR	092E 031
GULDERMAR	092E 031
GULF-SUSTUT	094D 039
GULLEY	104H 005
GUN CREEK	092JNE068
GUNN	093B 003
GUNSITE (L.255)	082ESW007
GWENDA	093L 251
H	082ESE011
H	093A 150
H & W	092L 269
H & W 8	092L 150
H (NORTH ZONE)	092ISW063
H (SOUTH ZONE)	092ISW064
H 16, 18	092ISW064
H 7, 9	092ISW063
H-G	092HSE034
H-W	092F 330
H-W (MYRA FALLS)	092F 330
H-W EXTENSION	092F 330
H-W MINE	092F 330
H.W.	092HSW016
H.W. SPLIT	092HSW016
HAB	104G 090
HAB	104G 092
HAB	104G 095
HAIL-HARPER CREEK	082M 009
HAILSTORM MOUNTAIN	082FNW255
HAL	092INE096
HALIGONIAN (L.557S)	082ESW008
HALL	082FNW015
HALL MINES	082FSW176
HALL TRENCHES	092K 103
HALLMAC	082FNW015
HALPORT	104B 014
HAM	093N 093
HAMBER	092F 069
HAMILTON LAKE	092F 313
HANGINGWALL	104B 008
HANK	104G 107
HANNA	104P 012
HARD CASH	092JSE001
HARD CASH (L.1062)	082ESE032
HARDING (L.6152)	092GNW006
HARLEM (L.6911)	082FNW212
HARMER II	082GNE016
HARMER KNOB EAST	082GNE017
HARMER RIDGE	082GNE014
HARMER RIDGE	082GNE016
HARMER RIDGE	082GNE017
HARMER WEST	082GNE017
HARMONY	082FSE108
HARMONY	103F 034
HARMONY GOLD	103F 034
HARPER CREEK	082M 009
HARPER RANCH	092INE001
HARRIS	094K 012
HARRISON	092HSW013
HARRISON	093E 019
HARRISON	093E 020
HARRISON GOLD	092HSW092
HARRISON LAKE	092HNW071
HARRISON SCHEELITE	093E 020
HART	092F 069
HARTT	092K 043
HARVEY CREEK	082GSE032
HAS	093B 003
HASKIN MOUNTAIN NORTHWEST	104P 059
HASKIN MOUNTAIN SE	104P 038
HASKINS-REED	104P 038
HASLER	093P 024
HASLER CREEK	093P 024
HAT	082KSE070
HAT BABITE	082KSE070
HAT CREEK	092INW047
HAT CREEK	092INW084
HAT CREEK BENTONITE	092INW084
HAWK	092GNW013
HAWK	104G 005
HAWK CREEK	082N 021
HAYNES LAKE	082ENW051
HAZELTON VIEW (L.3299)	093M 072
HB (L.12672)	082FSW004
HB MINE	082FSW004
HD	093B 003
HEAD BAY	092E 001
HEARNE HILL	093M 006
HEATHER	104P 070
HEATHER (L.6159)	092GNW006
HECLA (L.859)	082ESE033
HED	092HNE100
HEDLEY MASCOT GOLD MINES LTD.	092HSE036
HEDLEY MASCOT TAILINGS	092HSE244
HEDLEY MONARCH	082ESW015
HEDLEY TAILINGS	092HSE144
HEFF LAKE	092INE096
HEFF LAKE 2-4	092INE096
HEFFLEY LAKE	092INE096
HEIDI	093N 194
HEINO-MONEY	082FNW234
HELENA (L. 4783)	104A 129
HELLROARING CREEK	082FNE110
HEMATITE	093M 015
HENDERSON	082ESW072
HENDERSON	093L 088
HENDRIX LAKE	093A 001
HENRETTA RIDGE	082JSE012
HEP	092L 078
HEPBURN COAL EXPOSURES	093H 130
HEPLER LAKE	103G 025
HERCULES	092K 023
HERCULES	092K 071
HERCULES	104B 092
HES	092E 016
HESQUIAT	092E 016
HESQUIAT	092E 031
HESTERVAN	092E 016
HI	092F 292
HI DO	092O 045
HI HO	092F 292
HI-MARS	092F 292
HIDDEN CREEK	103P 021
HIDDEN TREASURE (L.1019)	082ESE045

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HIGH	104B 077
HIGH GRADE	092F 438
HIGH GRADE	104P 011
HIGH SIERRA	092F 012
HIGHHAT	093O 032
HIGHLAND CHIEF (L.2880)	082FNW127
HIGHLAND VALLEY	092ISW012
HIGHLAND VALLEY COPPER	092ISE001
HIGHLAND VALLEY COPPER	092ISE002
HIGHLAND VALLEY COPPER	092ISE006
HIGHLAND VALLEY COPPER	092ISE013
HIGHLAND VALLEY COPPER	092ISE149
HIGHLAND VALLEY COPPER	092ISW012
HIGHLAND VALLEY COPPER	092ISW036
HIGHMONT	092ISE013
HIGHMONT (EAST)	092ISE013
HIGHMONT (WEST)	092ISW036
HIGHMONT MINE	092ISE013
HIGHMONT NO. 4	092ISE088
HIGHWALL SLOPE	104B 077
HILL	104I 001
HILL TOP FR. (L.431S)	082ESE033
HILLCREST MOHAWK	092GNE004
HILLER	092L 127
HILLER	092L 301
HILLER 11-14	092L 127
HILLER 2	092L 068
HILLER 22	092L 301
HILLER 4-5	092L 127
HILLER 8-12	092L 301
HILLSBOROUGH	092F 319
HILLSBOROUGH	092F 333
HILLSIDE (L.2238)	082FSW169
HILTEC	082M 016
HILTON	082M 191
HINCKLEY (L.1720)	082FNW013
HLM	092HNW001
HOBBIT-BROATCH	104H 020
HOBSON'S HORSEFLY	093A 042
HOLBERG	092L 150
HOLBERG INLET	092L 267
HOLE	094K 066
HOLLEBEKE MOUNTAIN	082GSE031
HOLLIDAY RANSOM	104O 001
HOLLIDAY RANSOM	104O 002
HOLLIDAY-DISCOVERY	104O 001
HOLLIDAY-SHIPMENT	104O 002
HOLNAM WEST	092F 395
HOLTSLANDER NORTH	093I 014
HOMATHKO GOLD MINES LIMITED	092N 019
HOMESTAKE	103H 027
HOMESTAKE (L.2858)	104B 077
HOMESTAKE (L.827)	082M 025
HOMESTAKE MINE	082M 025
HOPE	104A 016
HOPE-POWER	104B 154
HORN 2 FRACTION	094E 171
HORSE CREEK	082N 043
HORSE CREEK SILICA	082N 043
HORSE RIVER	082N 043
HORSEFLY	093A 134
HORSEFLY HYDRAULIC MINING CO	093A 042
HORSESHOE RIDGE	082GNE020
HOSMER	082GNE007
HOSMER WHEELER	082GNE007
HOT	104P 070
HOT LAKE	104P 038
HOWARD	092JNE132
HROTHGAR	103P 086
HS	093A 078
HUALPAI	092E 001
HUCK	082ENW036
HUCKLEBERRY	093E 037
HUDSON	093A 071
HUESTIS	093H 019
HUGH	104A 002
HUME	092N 002
HUMMINGBIRD	093L 088
HUMP 81 GROUP	094E 079
HUMP 81 GROUP	094E 091
HUMP 81 GROUP	094E 099
HUMP 84 GROUP	094E 091
HUMP 84 GROUP	094E 099
HUMP 86 GROUP	094E 091
HUMP 86 GROUP	094E 099
HUNT	082N 043
HUNTER	082ESW164
HUNTER	103H 034
HURRICANE	104P 019
HUSHAMU	092L 240
HW	082FNW015
HW	104B 008
HWMM	092F 012
HYDRAULIC	082GNE011
HYDRAULIC LAKE	082ENW053
HYDRO NO. 1 (L.2616S)	082ESE070
HYUK 84 GROUP	094E 091
HYUK 84 GROUP	094E 099
I AM	092HSW013
IAN	093F 055
IDEX	082JNE066
IDA	103I 136
IDAHO	092HNW007
IDAHO	103P 089
IDAHO (L.1234)	092HNW018
IDAHO (L.15006)	082FNW127
IDAHO (L.1679S)	082ENE003
IDAHO (L.559)	082FSW094
IDAHO NO. 2 (L.1013)	082FNW033
IDE 2	092ISE088
IDE-AM	092ISE088
IDEAL CEMENT	092F 395
IDLER (L.7304)	082FNW071
IKEDA (L.66)	103B 028
IKEDA 1	103B 029
IKEDA 2	103B 029
IMASCO	082RNE113
IMPERIAL	092JNE033
IMPERIAL COAL	082JSE004
IMPERIAL RIDGE	082JSE004
IN	092K 008
INCLINE	104M 006
INDEPENDENCE	104A 038
INDEPENDENCE (L.12460)	082KNW076
INDEPENDENCE (L.8817)	082FSW041
INDEPENDENCE 2	104A 038
INDEPENDENT 1-3	092L 091
INDEPENDENT 1-5	104A 038
INDIAN CHIEF	092E 011
INEL	104B 113
INEL NORTH	104B 113
INEL SOUTH	104B 113
INGENIKA	094C 002
INGENIKA MINE	094C 002
INGERBELLE	092HSE004
INGERBELLE EAST	092RSE004
INGERSOLL	092K 071
INGERSOLL BELLE (L.234)	092HSE004
INITIAL	104A 038
INLAND COLLIERIES	092HSE212
INVERMAY	092HSW001
INVERMAY	092HSW002
IONA	092ISE006
IOU (L.3643)	092ISW010
INIS LAKE	092P 021
IRON	092HSE035
IRON CAP	103P 021
IRON CHIEF (L.374)	092C 003
IRON CREEK	082JSE011
IRON DUKE	103B 001
IRON HILL	092F 075
IRON JIM	092K 043
IRON MAC	092K 043
IRON MIKE	092K 043
IRON MOUNTAIN	092F 130
IRON MOUNTAIN	103I 014
IRON MOUNTAIN (L.79)	103B 034
IRON RANGE	092INE096
IRON RIVER	092F 076
IRONSIDES (L.5815)	093L 075
IROQUOIS	082FSW176
ISAAC T. (L.701)	092N 001
ISAAC T. (L.701)	092N 002
ISABEL FR. (L.1817)	082FNW077
ISK	104B 384
ISK WOLLASTONITE	104B 384
ISKUT	104B 077
ISKUT WOLLASTONITE	104B 384
ISLAND COPPER	092L 158
ISLAND MOUNTAIN	093H 006
ISLAND MOUNTAIN MINE	093H 006
ISLE	092E 016
ISOB	092F 053
IT	094K 002
IXL	092ISE023
J & J	092HNW047
J & L	082M 003
J & R (L.1098)	082ESE032
J PIT	082GNE014
J&L	082M 003
J-AREA (SPARWOOD OPERATIONS)	082GNE014
J.A.	092ISE149
J.J.	092N 019
J.P.	103I 107
JA	092ISE149
JAC	092INW028
JACK	103P 086
JACK POT	082FSW012
JACKPOT	082FSW012
JACKPOT MAIN	082FSW012
JADE QUEEN	093K 005
JADE WEST	093N 165
JADEX	104I 078
JAF	092L 208
JAJAY	093N 002
JAM 2	104O 016
JAN 1-2	104G 027
JAN ZONE	093M 151
JAN-SUMMIT	093B 011
JANE	092GNW003
JASPER	104A 129
JAY	093A 150
JAY	093K 006
JB	103I 046
JB 1,2	092N 002
JD	094E 171
JD FRACTION	094E 079
JD-FINN	094E 171
JEAN	093N 079
JED 1,3	094K 050
JEFF	104I 060
JENNER STOCK	092HSW092
JENNIE	104P 029
JENNIE (L.174)	092C 022
JENNY	082FNW234
JERICHO	092ISE011
JERSEY	092ISE001
JESMOND LIMESTONE	092P 142
JEWEL (L.850)	082ESE055
JEWEL MINE	082ESE055
JEWELL	082KNW057
JIB	103B 020
JIG	093B 023
JIM 3	092ISE011
JK FRACTION	094E 171
JM	094E 050
JM	094E 171
JOCK	094E 050
JOE	092L 208
JOE	093A 043
JOE REED	104P 021
JOEM	104P 038
JOEM	104P 059
JOEN	104P 059
JOHN 1-11	083D 012
JOHNNY	093F 055
JOHNNY BULL	082ESW003
JOHNNY MOUNTAIN	104B 077
JOHNNY MOUNTAIN	104B 107
JOHNNY MOUNTAIN	104B 260
JOHNNY MOUNTAIN MINE	104B 107
JONES MAGNETITE	103B 019
JORDAN RIVER	082M 001

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JORDAN RIVER	092C 073
JOW	093E 011
JOY	104I 008
JS	092P 050
JU FRACTION	094E 171
JUKES	093H 006
JULIA	093L 251
JUNCTION	104G 090
JUNE	104I 001
JUNIPER (L.2400)	093M 071
JW	093N 079
JW	103P 086
K.V. GOLD	092HSW002
KAISER RESOURCES	082GNE011
KAISER RESOURCES	082GNE014
KAISER RESOURCES	082GNE016
KAISER RESOURCES	082GNE017
KALLIS CREEK	082ENW051
KALUM LAKE	103I 019
KAM	092INW028
KAMAD	082M 025
KAMLOOPS	092INE001
KANSAS	104B 150
KASHU	092L 072
KASHU	092L 117
KASHUTL INLET	092L 187
KATRERINE	103P 076
KATIE	093L 083
KAY	082FSW149
KAY	093A 150
KAY	093N 001
KAY	093N 009
KAY	104B 008
KAY LAKE	093A 008
KEAYS	094K 012
KELLEY LAKE	092P 171
KELLY	104P 029
KELLY CREEK	103I 092
KELLY LAKE	092P 171
KEMANO	093E 014
KEMESS NORTH	094E 021
KEMESS SOUTH	094E 094
KEMPTVILLE (L.1608)	092GSW003
KEMPTVILLE EXT. (L.1609)	092GSW003
KEN 1-4	104A 002
KEN 2	104A 002
KENDALL	082ESW003
KENNCO	094D 023
KENNEDY MOUNTAIN	092HSE004
KENO	093N 009
KENTUCKY GIRL (L.1818)	082FNW077
KENR	104B 191
KERR B	104B 191
KETTLE	082ENW053
KEYSTONE	092INE038
KICKING HORSE	082N 020
KICKING HORSE MINE	082N 020
KID	094E 016
KIM	093G 007
KIM	103G 021
KIM	114P 005
KIN	093L 091
KING	082FSW176
KING	092JNE001
KING EDWARD (L.542S)	082ESW003
KING FISSURE	082M 001
KING GEORGE	092HNE056
KING MIDAS	082ESE041
KING SOLOMON FR. (L.12269)	082FSW072
KING WILLIAM (L.766)	082KNW056
KINGFISHER	082LNE007
KINGFISHER	082LNE041
KINGFISHER CALCITE	082LNE041
KINGFISHER MARBLE	082LNE041
KINKORA (L.2104)	082KSW002
KISKATINAW	093P 021
KITCHNER (L.552S)	082ESW008
KITSAULT	103P 120
KLA	093N 159
KLARA	093B 060
KLASHWUN POINT	103K 001
KLASTLINE	104G 005
KLAW	093N 159
KLI	094D 023
KLISUM	094D 023
KLIYUL	094D 023
KLIYUL	094D 113
KLONDIKE SILVER	104O 001
KLONDIKE SILVER	104O 002
KNIGHT INLET	092K 140
KNIGHT INLET GRANITE	092K 140
KNOB HILL	082LSW098
KNOT	094K 066
KODIAK	104K 079
KODIAK A	104K 079
KODIAK B	104K 079
KODIAK C	104K 079
KOFIT	093M 006
KOHINOOR	082FSW176
KONA	104G 005
KOOTENAY BONANZA	082FSW176
KOOTENAY PASS (L.2882)	082FNW127
KRAFT	093M 001
KRAIN	092INE038
KRUGER MOUNTAIN	082ESW106
KRYSKO	104I 001
KUHN	104P 071
KUMEALON INLET LIMESTONE	103H 073
KUMEALON LAGOON	103H 073
KUTCHO	104I 060
KUTCHO CREEK	104I 060
KUTCHO CREEK (JADEX)	104I 078
KUTCHO CREEK (LETAIN)	104I 006
KUTCHO CREEK JADE	104I 078
KWAH	093N 073
KWANIKA CREEK	093N 073
KWOIEK CREEK	092ISW063
KWOIEK CREEK	092ISW064
KYOQUOT SOUND	092L 072
KYOQUOT SOUND	092L 117
KYU	092L 072
KYU	092L 117
L	094K 050
L & L	103P 076
L.H. (L.5738)	082FNW212
L.H. GROUP	082FNW212
LA REINE (L.233)	092HSE004
LADNER	092HNW007
LADNER CREEK	082FNW007
LADNER CREEK	092HNW018
LADY A (A ZONE)	092B 029
LADY A (C ZONE)	092B 033
LADY C	092B 033
LAFARGE CANADA	092INE001
LAFARGE CEMENT	092F 396
LAFARGE LIMESTONE	092F 396
LAFARGE-BEALE	092F 380
LAIR GROUP	094E 171
LAKE	082ENW036
LAKE	092E 016
LAKE	092ISW012
LAKE EXTENSION	092F 259
LAKE VIEW	092INE096
LAKE-TEXADA MINES	092F 259
LAKEVIEW	092F 116
LANCASTER LASS (L.1687)	082ESE122
LAND FR.	082ENW036
LANE GROUP	082ENW051
LANG BAY	092F 137
LANG CREEK	092F 137
LAOCOON (L.2147)	082ESE116
LARA	092B 129
LARDEAU (L.3470)	082KNW050
LAREDO	103A 001
LAREDO LIMESTONE	103A 001
LARRY	093F 055
LARSEN	092INE011
LAST CHANCE	092ISE027
LAST CHANCE	093L 251
LAST CHANCE	103P 206
LAST CHANCE (L.15844)	082FSW059
LAST CHANCE (L.644)	082ESE045
LATCH	092ISW063
LATCH	092ISW064
LATCH	092ISW102
LAURA (L. 3214)	104B 086
LAWSAN	104M 006
LAWSON	104M 006
LCF	093N 165
LCF	104K 079
LE	093A 043
LE ROY	103P 223
LEACH CREEK	082GNE005
LEDUC	104B 021
LEECH CREEK	082GNE005
LEG	082FSE005
LEGER GOLD	094D 006
LEGION	082FSE005
LEMPRIERE	083D 005
LEN	082LNE007
LEN	093E 037
LEN	093L 026
LENORA (L.35G)	092B 001
LENORA-TYEE	092B 001
LEO D'OR	092L 339
LETAIN	104I 006
LETAIN ASBESTOS	104I 006
LEW	082FSE108
LEXINGTON (L.645)	082ESE041
LF	093N 165
LIARD COPPER	104G 015
LIARD FLUORSPAR	094M 005
LIBERTY HILL	082KSW043
LIGHTHEART (L.1862)	082FSW067
LIGHTNING CREEK	093H 012
LILLOOET RIVER PUMICE	092JW 040
LILLYBURT	082GSE030
LILY	103B 028
LILY	104P 070
LILY (IKEDA)	103B 028
LILY (L.6161)	092GNW006
LILY MINE	103B 028
LIME	082KSW043
LIME CREEK	092JNE043
LIME CREEK	103P 120
LIMESTONE CHEEK	104K 079
LIMONITE	092O 010
LIMONITE CREEK	093L 075
LIMONITE NO. 1-3 (L.3132-34)	092O 011
LINDA	082ENW036
LINDA	082FNE110
LINDA	092F 079
LINDA 1	082FNE110
LINDA 1	092F 331
LINDQUIST	093E 019
LINDQUIST	093E 020
LINE CREEK	082GNE020
LINE CREEK EXTENSION	082GNE020
LINE CREEK RIDGE	082GNE020
LISA	092HNE084
LIT 1-56	092L 003
LITTLE BILLIE	092F 105
LITTLE BILLY	092F 105
LITTLE BOBS (L.141)	092C 027
LITTLE BURNE (L.2383)	082ESE031
LITTLE DAISY (L.7302)	082FNW071
LITTLE DAISY GROUP	082FNW071
LITTLE GEM (L.7567)	092JNE068
LITTLE JOE	082ESW007
LITTLE JOE	103P 068
LITTLE JOE MINE	092JNE007
LITTLE KEEN	082FSW059
LITTLE LAKE	092L 003
LITTLE WINDY	093I 011
LIZ B	082FSE005
LIZZIE	103P 048
LLOYD 2	093A 160
LLOYD 3	093A 160
LLOYD-NORDIK	093A 160
LOCO	092JNE004
LOCO	092JNE164
LODESTONE	092HSE034
LODESTONE MOUNTAIN	092HSE034

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LODGEPOLE	082GSE028
LODGEPOLE CREEK	082GSE028
LODGEPOLE RIDGE	082GSE028
LOG JAM CREEK	104O 016
LOGTUNG	104O 016
LONDON	092JSE001
LONNIE	093N 012
LORD RIVER	092O 045
LORI	092HNE138
LORINA	103A 001
LORNA JUDGE	092HNE138
LORNE (L.588)	092JNE001
LORRAINE	092HSE004
LORRAINE	093N 002
LORREX	093N 002
LOST FOX	104H 021
LOT 1284	092P 142
LOT 1864	092ISE023
LOT 2003	092ISE023
LOT 2004	092ISE023
LOT 2005	092ISE023
LOT 5415	093G 008
LOT 906	093B 023
LOU	092JNE131
LOU	093L 079
LOUISE	093L 079
LOUISE LAKE	093L 079
LOWER DISCOVERY CREEK	104A 078
LOWER GOLD	092HSW016
LOWER MAIN	093N 002
LOWER PIEBITER	092JNE043
LOWER PONTIAC	082FNW112
LOWER SHOWING	094B 005
LOWER SOUTH	082GNE020
LOWER VIMY	092ISE023
LST	093O 048
LUCKY 7	103P 068
LUCKY BOY	103I 136
LUCKY FOUR (L.989)	092HSW007
LUCKY JIM	092HSW013
LUCKY JIM	103I 085
LUCKY JIM (L.723)	092K 015
LUCKY MIKE	092ISE027
LUCKY SEVEN	103P 068
LUCKY SHIP	093L 053
LUCKY STRIKE (L.2929)	082FSE036
LUCY	092F 079
LUM	082LSE006
LUMBY	082LSE006
LUMBY	082LSE015
LUMBY (BEARCUB)	082LSE015
LUMBY (CHAPUT)	082LSE006
LUMBY FELDSPAR	082LSE015
LUSCAR SALES	093L 156
LUSSIER	082JSW009
LUSSIER GYPSUM QUARRY	082JSW009
LUSSIER RIVER	082JSW022
LUSTDUST	093N 009
LYNN CREEK	092GSW003
LYNX	103P 120
LYNX (MYRA FALLS)	092F 071
LYNX MINE	092F 071
LYNX WEST	092F 071
M 16	082KNE009
M.M.	082LSE006
M.T.	092F 212
M2,5,6	092L 212
MABEL LAKE	082LNE041
MAC	092F 079
MAC	093A 150
MAC	093K 097
MAC	094K 003
MAC	103B 019
MAC FR.	104A 037
MAC GROUP	094E 171
MACARTHUR	082ESE032
MACDONALD ISLAND	093L 146
MACK	104P 011
MACKAY	093L 002
MACKAY	104B 008
MACKTUSH	092F 012
MACTUSH	092F 012
MADDIE	092JNE001
MADRE	093A 043
MAGGIE	092INW015
MAGGIE	104B 193
MAGNET	103B 034
MAGNETIC (L.235)	092HSE004
MAGNETIC NO. 1	082F 130
MAGNO	104P 006
MAGNUM	094K 003
MAID OF ERIN (L.500)	082KSW006
MAIN	082FSW229
MAIN	082JSE007
MAIN	082LNE007
MAIN	092JNE067
MAIN	082JW 001
MAIN	092JW 003
MAIN	092L 208
MAIN	092P 140
MAIN	093A 043
MAIN	093A 121
MAIN	093E 037
MAIN	093N 194
MAIN	094K 066
MAIN	104H 005
MAIN BAND	093H 006
MAIN COPPER	104B 182
MAIN MINE	104P 029
MAIN SHEAR	082LSW110
MAIN SHOWING	092F 212
MAIN SHOWING	094O 006
MAIN SULPHIDE	104B 113
MAIN TEL	103G 026
MAIN ZONE	082ESW173
MAIN ZONE	082FSW012
MAKADO	092INE002
MAKTUSH	092F 012
MALLOY CREEK	082KNE008
MAMIE	093L 088
MAMIE (L.7262)	093L 091
MAMIE VEIN EXTENSION	093L 091
MAMMOTH	082GNE001
MAMMOTH	082GSE052
MAMMOTH (L.2385S)	082ESE091
MAMQUAM (L.6155)	092GNW006
MANALTA	093L 156
MANALTA COAL	082GNE020
MANDY	092INW036
MANIFOLD	092JW 012
MANITOBA (L.1572)	082FSW168
MANSON (L.485)	103P 021
MAPLE BAY	103O 018
MAPLE BAY	103P 043
MAPLE BAY	103P 048
MAPLE LEAF	092HSE046
MAR	092F 084
MAR	092F 438
MAR	092ISE055
MARBACO	104O 004
MARBLE	092K 023
MARBLE CREEK	104P 006
MARC	082ENW036
MARC	103P 086
MARGARET	082KNW069
MARGARET (L.110)	103G 022
MARINER II	093A 043
MARINO	103F 094
MARITA	094K 066
MARS	092F 292
MARSHALL	092F 071
MARSHALL (L.2388)	082ESE031
MARTEN CREEK	082GNE003
MARTEN RIDGE	082GNE006
MARTHA ELLEN	104B 092
MARY	082ENW036
MARY	092F 041
MARY	104P 029
MARY E	092HSW016
MARY JANE	082KNW069
MARY MAC (MAIN)	092JNE067
MARY MAC (NORTH)	092JNE067
MARY MAC (SOUTH ZONE)	092JNE096
MARY O	082ENW036
MASCOT	082FNW050
MASCOT FRACTION (L.642S)	092HSE036
MASCOT GOLD	092HSE038
MASCOT TAILINGS	092HSE244
MASON	082LSW098
MASTADON (L.2384S)	082ESE091
MASTODON	082ESE091
MATSIU CREEK QUARRY	092K 140
MATTIE DAVIS (L.795)	082ESE122
MAURA	104P 029
MAX	093A 043
MAX	104B 013
MAXWELL SMART	104B 013
MAY	082ENW036
MAY MAC	082ESE045
MAY P.J.	104B 043
MAYBE	093A 110
MAYFLOWER	103P 111
MAYNER'S FORTUNE	103I 113
MB	092GNW025
MB	093A 078
MBX	093N 194
MC	092GNW031
MCABEE	092INW095
MCCALLUM	093A 042
MCCLURE MOUNTAIN (EAST)	092O 011
MCCLURE MOUNTAIN (WEST)	092O 010
MCCONKEY	093P 019
MCCONNELL	094O 006
MCCONNELL CREEK	094O 006
MCCOPE	092N 019
MCDAME	104P 029
MCDAME	104P 084
MCDAME BELLE	104P 022
MCDAME LAKE	104P 029
MCDON	092N 019
MCDUCK	092N 019
MCFADDEN (REG)	104B 260
MCGILLIVRAY	082GNE009
MCGILLIVRAY (LOOP)	082GNE009
MCKENZIE LIMESTONE	093O 039
MCKINLEY (L.484)	103P 021
MCKINNON CREEK	082M 003
MCLEESE LAKE	093B 006
MCLEESE LAKE	093B 007
MCLEESE LAKE	093B 012
MCLEESE LAKE	093B 013
MCLEOD NO. 1 FRACTION (L.521)	092F 105
MCLEOD NO. 2 FRACTION (L.522)	092F 105
MCMASTER	092F 012
MCMASTER	092HNW007
MCMASTER	092HNW018
MCMUL	092N 019
MCMULLEN	093K 036
MCMURDO CREEK	082N 009
MCNIEL	093L 156
MCPHERSON	093L 088
MCVICAR	092GNW006
ME	094K 003
MEADOW LARK (L.1712)	082ESE011
MEG	092HNW001
MEGABUCKS	093A 078
MELISSA	104P 070
MELVIN	093H 012
MEPHISTOPHELES (L.711)	092E 011
MER	092INW028
MER 5,6	092INW028
MERIT	092JNE033
MERMAID (L.2860)	104B 077
MERRITT	092ISE058
MERRITT COAL	092ISE058
MESA	093P 019
MESA EXTENSION	093P 019
METS	094E 093
MGM	083D 001
MICHEL COLLIERY	082GNE016
MICHEL SOUTH	082GNE010
MICHELLE	104P 070
MICHELLE EXT.	104P 070

Name	MINFILE No.
MICKEY	092HNE084
MICKEY (L. 967)	104M 014
MICROSIL	093B 023
MID ZONE	092HNE040
MIDDLE CREEK	104G 090
MIDDLE D	104P 006
MIDDLE D	104P 080
MIDDLESBORO	092ISE058
MIDWAY	093N 093
MIDWAY	104O 038
MIDWEST	093A 121
MIGHTY WHITE DOLOMITE	082ESE200
MIKE	093G 007
MILE 428	094K 001
MILL	083D 005
MILLCHUK	092JNE164
MILLER PIT	093A 080
MILLIE MACK (L.1831)	082KSW051
MINE	082LSE006
MINE HILL	093L 002
MINERAL CREEK	092F 079
MINERAL HILL	092GNW052
MINERAL HILL	103I 014
MINERAL HILL	104B 045
MINERAL LEASE 33R	092INW015
MINERAL LEASE M-26	092N 010
MINERAL LEASE M32	093A 071
MINEX	092ISE088
MINING LEASE 14	092ISE088
MINNIE (L.419)	082KNE009
MINNIE HA HA (L.3171)	082FNW050
MINNIEHAHA	082FNW050
MISPAT	093K 006
MISSION 1	082ESW055
MISTY	093N 001
MISTY MOUNTAIN	103F 034
MITCH	104B 182
ML 423 (L.389,426,1019,1680)	082ESE045
ML 430 (L.644)	082ESE045
MN SHOWING	093M 151
MO	093K 006
MO	094N 008
MOBERLY	082N 001
MOBERLY MOUNTAIN	082N 001
MOHAWK	104M 006
MOLLY	082FNW260
MOLLY	093M 080
MOLLY	104K 013
MOLLY	104O 002
MOLLY HUGHES (L.2106)	082KSW002
MOLY	103P 234
MOLY ZONE	104P 059
MONAFRACTION	092L 212
MONARCH	082LSE012
MONARCH	092INE096
MONARCH-KICKING HORSE	082N 020
MONEY	082FNW234
MONEY	104H 005
MONILLE	082FSE102
MONITOR	092HNW018
MONKMAN	093I 013
MONKMAN PASS	093I 013
MONKMAN-BELCOURT	093I 013
MONTELTH	092L 117
MONTEITH BAY	092L 343
MOOSE	094M 003
MOOSE 3	094E 171
MOOSE CREEK	082N 027
MOOSE-CLIMAX	103P 205
MOR	092HNE138
MONAIG	082ENE046
MONICETOWN	093M 021
MORNING	092F 212
MORNING STAR	082KNW076
MORRIS	092N 002
MORRIS (L.988)	092L 072
MORRIS SUMMIT	104B 034
MORRISON	093M 007
MORTON-WOOLSEY	082N 004
MOS2	103P 086
MOSQUITO KING	082M 016
MOTHER LODE	082ESE050
MOTHER LODE (L.704)	082ESE034
MOTHER LODE MINE	082ESE034
MOTHERLODE	082ESE034
MOTHERLODE (L.8818)	082FSW041
MOUILLE	082FSE102
MOUNT BANNER	082JSE003
MOUNT BANNER EAST	082JSE003
MOUNT BRUSSILOF	082JNW001
MOUNT CARBON COLLIERY	092HSE157
MOUNT EON	082JNW001
MOUNT GORMAN	093I 019
MOUNT HAGEN	092P 159
MOUNT KLAPPAN (HOBBIT-BROATCH)	104H 020
MOUNT KLAPPAN (LOST-FOX)	104H 021
MOUNT KLAPPAN (SUMMIT)	104H 022
MOUNT KRUGER	082ESW106
MOUNT LYELL	104A 037
MOUNT MEAGER	092JW 040
MOUNT MICHAEL	082GNE022
MOUNT MILLIGAN	093N 194
MOUNT MOBERLY	082N 001
MOUNT PALSSON	093P 003
MOUNT POLLEY	093A 008
MOUNT RIORDAN	082ESW102
MOUNT ROSE	082LSW098
MOUNT SICKER	092B 001
MOUNT SKINNER	092N 039
MOUNT SPIEKER	093P 015
MOUNT THOMLINSON	093M 080
MOUNT VAUGHAN	104N 011
MOUNT WASHINGTON (DOMINEER)	092F 116
MOUNT WASHINGTON COPPER	092F 117
MOUNTAIN BOSS	092N 010
MOUNTAIN CHIEF (L.498)	082KSW006
MOUNTAIN CITY	092N 010
MOUNTAIN KING	092N 010
MOUNTAIN MINERALS	082N 001
MOUNTAIN MINERALS	092INW095
MOYEA	082FSE102
MOYIE RIVER	082FSE102
MP	082M 017
MSA NORTH	082GNE020
MSA SOUTH	082GNE020
MT	092F 212
MT POLLEY	093A 008
MT SPIEKER	093P 015
MT THOMLINSON	093M 080
MT. BRUSSILOF	082JNW001
MT. CALVERY	093A 043
MT. DAVIDSON	093F 037
MT. MCQUILLAN	092F 084
MT. MILLIGAN	093N 194
MT. OGDEN (MOLY-TAKU)	104K 013
MUDDY LAKE	104K 079
MUDDY LAKE	104K 087
MULLIN'S STRIP MINE	092HSE157
MULTINATIONAL B	094E 026
MULTIPLEX	082KNW045
MUNCHO LAKE BARITE	094N 002
MURDER GULCH PLACER (PL.7139)	093A 080
MUSKETEER	092F 060
MUSKETEER 1-4 (L.1921-1924)	092F 060
MWC	092F 116
MWC 232	092F 117
MY	082ENW036
MYRA FALLS	092F 330
MYRA FALLS (H-W)	092F 338
MYRA FALLS (LYNX)	092F 071
MYRA FALLS (PRICE)	092F 073
N	093N 079
N.W. BONANZA	103P 023
N.W. EXTENSION	082M 003
NO. 5	092GNW003
NO. 8	092GNW003
N75	004E 093
NABS 30 FR	104G 032
NADINA	093L 002
NAGY	092HNW071
NAN	082INE096
NAN	104K 013
NANIKA	093E 055
NANIKA LAKE	093E 055
NANIKA OPTION	093E 055
NASH	093E 014
NAT	092F 084
NAZCO	093B 060
NAZKO	093B 060
NE BULLMOOSE	093P 001
NEAR SHORE ZONE	104B 189
NECHAKO	093G 008
NELLIE NO. 1 (L.2396S)	082ESE070
NELSON	082KNE009
NELSON NO. 5 (L.2215)	082FNW127
NEMO 7 (L.7657)	092JNE033
NEP	082ESW106
NEVADA (L.966)	082FSW110
NEW ARLINGTON	082FSW205
NEW BRECCIA	092HSW001
NEW C VEIN	104K 003
NEW CROWN POINT (L.11630)	082N 009
NEW HAZELTON GOLD	093M 072
NEW JADE	093N 165
NEW MOON	093E 011
NEW NANIK	093E 055
NEW POLARIS	104K 003
NEW PRIVATEER	092L 008
NEW PRIVATEER	092L 155
NEW YORK (L.901)	082ESE046
NEW ZONE	094E 026
NEWMAN	093M 001
NEX	104B 008
NGQ	082FSW106
NICHOLSON	082N 043
NICK OF TIME FR. (L.657S)	092HSE036
NICKEL	082ESW055
NICKEL MOUNTAIN	104B 006
NICKEL PLATE	092HSE036
NICKEL PLATE	092HSE038
NICKEL PLATE MINE	092HSE038
NICKEL RIDGE	082ESW055
NIGHT HAWK	082ESW003
NIGHTHAWK	092HSE060
NIGHTHAWK	092INE011
NIMROD	092E 016
NITNAT	092F 084
NO. 1	092HSW001
NO. 1	092ISE011
NO. 1	092O 053
NO. 1	093L 156
NO. 1-8	092F 315
NO. 10 MINE	092GNW003
NO. 10 SEAM	082GNE011
NO. 14 (L.3289)	092HSE020
NO. 17	092O 053
NO. 18	092O 053
NO. 2	092O 053
NO. 2	093L 156
NO. 2 FRACTIONAL	082ESW015
NO. 3	092O 045
NO. 3	093L 156
NO. 4	082KNW045
NO. 4	092GNW003
NO. 4 - NORTH	092ISW010
NO. 5	092O 045
NOBLE FIVE (L.1131)	092HNE084
NOEL CREEK	092JNE118
NOMAN CREEK	093O 007
NON SUCH (L.389)	082ESE045
NONDA CREEK	094K 001
NONESUCH	082ESE045
NONSUCH	082ESE045
NOONDAY	082FNW127
NOONDAY (L.6154)	092GNW006
NOONDAY FR. (L.4910)	104A 016
NORDIK SOUTHEAST	093A 160
NORM	104M 006
NORMANDALE	092ISE058
NORTH	082GNE020
NORTH	082KNE009
NORTH	092ISE150
NORTH	092JNE067

Name	MINFILE No.
NORTH	092P 140
NORTH	093A 008
NORTH	093A 121
NORTH	093K 036
NORTH BEND	092HNW047
NORTH CIRQUE	093N 002
NORTH EDEN	103P 026
NORTH FLATS	082ESW177
NORTH HIDDEN CREEK	103P 021
NORTH JUNCTION	104G 090
NORTH JUNCTION	104G 092
NORTH PIT	092JW 001
NORTH STAR	103P 189
NORTH STAR FR.	082ESW016
NORTH TALC DEPOSIT	092ISW102
NORTH VEIN	082ESW173
NORTH WOW	082ESW177
NORTH WOW FLAT	082ESW177
NORTH WOW LAKE	082ESW177
NORTHAIR	092JW 012
NORTHERN GEM	092JNE068
NORTHERN LIGHTS	104B 053
NORTHERN PARTNERSHIP 1(L. 918)	104M 014
NORTHERN PARTNERSHIP 2(L. 20)	104M 014
NORTHERN PARTNERSHIP 4(L. 209)	104M 014
NORTHERN PARTNERSHIP 5(L. 972)	104M 014
NORTHSTAR	103P 189
NORTHSTAR - LINDEBORG	104B 146
NORTHWEST	092ISE023
NORTHWEST	093A 121
NORTHWEST	103I 090
NORTHWEST EXPO	092L 240
NORTHWEST EXTENSION	093A 008
NORWEGIAN	092HSW002
NOVELTY (L.958)	082FSW107
NOVELTY (L.958)	082FSW109
NUGGET (L.8341)	082FSW040
NUMBER 1	103P 025
NUMBER 1-8	103P 021
NUMBER 2	103P 025
NUTCRACKER	092P 050
NUTTER MINE	103F 013
O	094C 023
O'CONNOR GYPSUM	114P 005
O'CONNOR RIVER	114P 005
O'DONNELL	082FSW040
O'NE-ELL CREEK	093K 005
O.B.	082ESE011
O.K.	092K 008
O.K. (L.3644)	092ISW010
O.K. NORTH	092K 008
O.K. SOUTH	092K 008
OB	092HNE056
OGDEN MOUNTAIN	093N 165
OLD BILL (L.1863)	082FSW067
OLD GLORY	093E 026
OLD NICK	082ESW055
OLD NICK 1-4	082ESW055
OLD NICK GROUP	082ESW055
OLIVER	082ESW007
OLIVER	082ESW177
OLIVER GOLD	082ESW007
OLLIE (L.412)	082FSW176
OLS 7-8	092L 068
ORECAN	092K 043
OREGON (L.703S)	092HSE059
OREGON FR. (L.15005)	082FNW127
ORIOLE (L.808)	092HSE024
ORO BASTANTE (L.2055)	082ESW008
ORO DENERO	082ESE063
ORO DENORO (L.692)	082ESE063
ORO VIEJO DOLOMITE	082M 254
OSCAR	094K 012
OSCAR FRACTION	094E 079
OUTSIDER	1030 018
OUTSIDER-STAR	1030 018
OWEN LAKE	093L 002
OWL	092P 050
OX LAKE	093E 004
OX-B	093E 101
OX-C	093E 101
P	092L 158
P	094K 066
P FR.	092L 057
P.S.	082LSE006
PABICIA	104A 016
PACIFIC 1-12	082ESW024
PACIFIC BENTONITE LTD.	092INW084
PACIFIC NICKEL	092HSW004
PACIFIC RIM	103A 001
PACIFIC TALC	092HNW047
PACKSACK	103H 013
PAKEHA	092F 053
PAN (L.2387S)	082ESE091
PAN HILL	093B 007
PANEL 6	082GNE011
PANORAMA	104A 082
PANORAMA	104A 085
PANORAMA NORTH	104A 085
PANORAMA SOUTH	104A 082
PAPER DOLLAR (L.1677S)	082ENE003
PARAMOUNT	104G 015
PARCEL 69	082GNE007
PARCEL 82	082GSE023
PARKER (L.1861)	082FSW067
PARMAC	082KNW068
PASS	092HSW001
PASS	104I 008
PAT	082M 016
PAT	092ISE150
PAT	094K 001
PAT	104K 013
PATCH	082M 016
PATRICIA	082ENE046
PATTERSON	103J 017
PATULLO 1-2 (L.1830,1844)	092F 069
PAUL	092F 104
PAUL	092JNE133
PAULA CREEK	093K 097
PAY	092HNE084
PAYCINCI	092HNE084
PAYCO	092HNE084
PAYDIRT	104G 108
PAYNE (L.499)	082KSW006
PAYNE GROUP	082KSW006
PAYNE MINE	082KSW006
PB	082ENW051
PB	082ENW053
PB 180-214	082ENW053
PB 81-179	082ENW051
PC	093E 011
PEACE RIVER	0930 025
PEACE RIVER CANYON	0930 012
PEACH	092P 034
PEACH 2	092P 034
PEACH LAKE	092P 120
PEAK	093K 097
PEERLESS	092L 057
PELLAIRE	0920 045
PEM	093F 037
PEN	092ISE150
PEN 8	092ISE150
PENINSULA	104B 189
PENINSULA LIME	092GNW031
PENNY	104G 017
PEREGRINE	082ENW051
PERK	092N 010
PERKINS PEAK	092N 010
PETER	092JNE001
PETER	092JNE164
PETER	092JW 001
PETER	104M 006
PETER BLAND	093M 006
PFC	082ENW036
PHARDAH FR. (L.15180)	082FSW072
PHASE I BRECCIA	082FSW229
PHASE II BRECCIA	082FSW229
PHIL	093N 194
PHIL-HEIDI	093N 194
PHILLIPS ARM	092K 028
PICK AXE	104B 107
PIEBITER CREEK	092JNE043
PILGRIM (L.2035)	092L 057
PILOT FR. (L.3452)	082FSW072
PINCHI	093K 049
PINCHI LAKE MERCURY	093K 049
PINE	094E 016
PINE 1-144	094E 016
PINE KNOT	092HSE046
PINE PASS	0930 007
PINE PASS	093P 005
PINE RIVER	0930 008
PINE TREE	082KNE009
PINE VALLEY	0930 008
PINK	094K 012
PINKERTON	093H 019
PINTO (L.2107)	082KSW002
PIONEER (L.456)	092JNE004
PIONEER MINE	092JNE004
PIT	092P 034
PIT	104P 080
PIT 1-4	103I 046
PIT 3	093L 156
PIT 4	092HSE024
PIT 41-60; 69-76	094E 171
PITMAN	103I 046
PLANT (L.5732)	092INW036
PLATEAU	082LSE006
PLUTO	092F 069
PM	092F 069
POISON MOUNTAIN	0920 046
POLARIS-TAKU	104K 003
POLESTAR	082ESW102
POLLOCK MINES	092HSE046
POLLYANNA	093B 006
POLLYANNA (GIBRALTAR)	093B 006
POLLYANNA-GM	093B 006
POMEROY	092K 012
POMEROY 1	092K 072
POMEROY 2	092K 119
POMEROY 3	092K 071
POMEROY 3,4	092K 071
POMEROY 4	092K 071
POND	093K 097
POOK	094K 066
POOLE	103B 020
POPLAR	093L 239
PORCHER ISLAND	103J 017
PORCUPINE	092ISE054
PORCUPINE CREEK	092P 171
PORPHYRY	104G 036
PORTAL	093L 002
PORTAL NO. 1 (L.1848S)	082ESE070
PORTER IDAHO	103P 089
PORTER-IDAHO	103P 089
PORTLAND	103I 019
PORTLAND CANAL	103P 068
POTHOOK	092INE023
POWDER	082ESW015
POWELL	082FSW072
PRAIRIE CREEK	082ENW073
PRAIRIE FLATS	082ENW073
PRAIRIE SOUTH EDGE	082ENW073
PREMIER	104B 054
PREMIER BORDER	104B 053
PREMIER GOLD	104B 054
PRESCOTT	092F 259
PRESIDENT (L.6650)	082N 009
PRICE (L. 1972)	092F 073
PRICE (MYRA FALLS)	092F 073
PRIDE OF EMORY	092HSW004
PRIDE OF EMORY (L.793)	092HSW004
PRIDE OF EMORY MINE	092HSW004
PRIDE OF EMORY NB.2 (L.794)	092HSW004
PRIDENT	092L 008
PRIDENT	092L 009
PRIME	092HNE056
PRIME LIME & MARBLE	093P 023
PRIMER (NORTH ZONE)	092HNE056
PRIMROSE FRACTION (L.927)	082ESE034
PRINCE CHARLIE	092E 015
PRINCESS	103P 048
PRINCESS MAY	092HSE001

Name	MINFILE No.
PRINCESS ROYAL	103H 027
PRINCETON	092HSE168
PRINCETON COAL	092HSE212
PRINCETON COAL	092HSE227
PRINCETON ZEOLITE	092HSE168
PRIVATEER	092L 009
PRIVATEER	092L 155
PRIVATEER (L.1040)	092L 008
PRIVATEER MINE	092L 008
PRIVATEER NO. 3 (L.1041)	092L 008
PRIVATEER NO. 7 (L.1042)	092L 008
PROSPECT NO. 22	082GNE016
PROSPER	092F 053
PROSPERITY	092O 041
PROSPERITY	103P 089
PROSPERITY-PORTER IDAHO	103P 089
PROVINCE	104B 147
PROVINCE (L.3208)	104B 046
PROVINCE EAST	104B 147
PUGSLEY	103H 027
PUGSLEY MINE	103H 027
PUM	092JW 040
PURCELL (L.849)	082FNW033
PYTHON	092INE002
PYTHON-NOONDAY	092INE002
QC	104G 036
QR	093A 121
QUADRA COPPER	092K 060
QUARRY	093B 023
QUARTER	093P 024
QUARTZ DOME	103H 041
QUGEN	092JNE001
QUEEN OF SHEBA FR. (L.15181)	082FSW072
QUEENSTAKE	082FSE102
QUESNEL COAL	093B 036
QUESNEL LAKE	093A 046
QUESNEL RIVER GOLD	093A 121
QUILCHENA COAL	092ISE139
QUILCHENA CREEK	092ISE139
QUIN	082LSE006
QUINSAM	092F 319
QUINSAM COAL	092F 319
QUINSAM RIVER	092F 076
QUINTETTE	093P 019
QUINTETTE (BABCOCK)	093I 011
QUINTETTE (SHIKANO)	093I 010
QUINTETTE TREND	093I 010
R.P.	092F 556
R.W.	082LSW110
R1-R8	104B 193
RABBITT	092HNE014
RABBITT (L.1047S)	082ESE070
RACATAM (L.3803)	082FSW072
RAE CREEK	092O 006
RAF	092INW028
RAIN	092K 012
RAIN	104P 038
RAIN 2	104P 059
RAINBOW	092INE028
RAINBOW	092L 150
RAINBOW	093B 006
RAINBOW	093H 019
RAINBOW (L.12267)	082FSW072
RAINBOW NO. 2	092INE028
RAINDOR	082M 003
RAINSTORM (L.6153)	092GNW006
RALF	093N 165
RAM	093L 053
RAMBLER-CARIBOO	082KNW069
RAMSHEAD QUARRIES	082ESE036
RAMSHEAD QUARRIES	082ESE236
RAMSHEAD QUARRIES	092P 142
RAN	104B 182
RANCHERIA	104O 004
RANCHLANDS	092INW095
RANDOLPH (L.731)	082ESW008
RANIER	094E 050
RAVE	092P 050
RAVEN	082JSE007
RAVEN	092F 363
RAVEN	092P 050
RAVEN	093L 088
RAVIOLI	093A 078
RAWDON (L.855)	082FNW033
RAWHIDE	092ISW051
RAY	104B 182
REA GOLD	082M 191
REAL IDEA NO. 2 (L.2105)	082KSW002
RED	092F 012
RED	103P 024
RED	104H 005
RED (SPING)	094D 104
RED BIRD	092O 053
RED BIRD	093E 026
RED BIRD (L.13465)	082FSW024
RED BIRD (L.2859)	104B 077
RED BLUFF (L.2857)	104B 077
RED CANYON	093M 080
RED CHRIS	104H 005
RED CLIFF (L. 75)	104A 037
RED DEER SOUTH	093I 014
RED DOG	092L 200
RED DOG	104G 036
RED EAGLE	092JNE062
RED EAGLE	092JNE078
RED FOX	082KNW076
RED GULCH CREEK	103H 011
RED HILL	104P 019
RED MOUNTAIN	082FSW110
RED MOUNTAIN	103P 086
RED RIVER	104B 189
RED RIVER	104B 193
RED ROSE	093M 067
RED TOP	093L 018
RED WING	103P 024
RED-CHRIS	104H 005
REDBIRD	082FSW024
REDBIRD	093E 026
REDCLIFF	104A 037
REDROCKY CREEK	093J 015
REDWING	103P 024
REED-HASKINS	104P 038
REED-HASKINS	104P 059
REG	104B 077
REG	104B 107
REG	104B 260
REGAL	082N 004
REGAL	092HSE078
REGAL SILVER	082N 004
REGINA (L.11631)	082N 009
REKO 10	092C 091
RELIANCE	082JNE033
RELIANCE VEIN	094K 002
REM	093N 093
REMUS 1-6	104A 002
REMY	092F 084
RENNER	092O 041
RENO GOLD	082FSW039
RENO GOLD	092L 212
REPUBLIC (L.426)	082ESE045
REVENGE (L.482)	103P 021
REX	092O 046
REX	104I 006
REX MOUNTAIN	092JNE034
REXSPAR	082M 007
REXSPAR	082M 021
REY	092ISE160
REY LAKE	092ISE160
RIALTO	082N 909
RIB	104I 006
RICHARD III	092B 001
RICHFIELD	093L 018
RICHLAND FR. (L.702S)	082ESW008
RICHMOND	093L 146
RICO	092HSW007
RIDGE	082KNW076
RIDGE	082LNE007
RIDGE	092O 053
RIDGE	094B 027
RIDGE	094K 066
RIDGE	104I 006
RIDGE (L.2011)	092L 128
RIDGE 81 GROUP	094E 091
RIDGE EAST	092F 330
RIDGE WEST	092F 071
RIO	093M 015
RITCHIE	082KNW069
RITCHIE	103I 001
RIVER	092C 073
RIVER	092JNE038
RIVER JORDAN	082M 001
RJ FRACTION	094E 079
RKL	082ESW177
RL	092ISE160
RN	092HSW092
ROAD	093A 008
ROAD	093A 160
ROAD	093L 053
ROAM CREEK	082JSW009
ROAM CREEK	082JSW022
ROANY CREEK	092HSE170
ROB	082FSE108
ROB	092F 060
ROB	093L 079
ROB ROY	092E 015
ROBB LAKE	094B 005
ROBERT MINES	082ESE045
ROBERTS (L.555S)	082ESW008
ROBERTSON	103F 013
ROBIN	092JNE066
ROBIN	094C 023
ROCHER DEBOULE	093M 071
ROCK AND ROLL	104B 377
ROCK CANDY	082ESE070
ROCK CANDY NO. 1 (L.1646S)	082ESE070
ROCK CREEK	082ESE200
ROCK CREEK DOLOMITE	082ESE200
ROCKLAND (L.3884)	082FNW071
ROCKLAND GROUP	082FNW071
ROCKY FR. (L.2883)	082FNW127
ROK	082JNW001
ROMAN	093I 010
RON	094E 094
ROPE	104B 250
ROPER	092L 013
ROSCOE	092ISE150
ROSE (L.1871)	103B 029
ROSE (L.6163)	092GNW006
ROSS	103P 111
ROSSLAND	082FSW102
ROSSLAND	082FSW108
ROUNDY CREEK	103P 113
ROYAL EDWAED	092JSE001
ROYAL FR.	082FSW024
ROYAL JADE MINE	092JNE118
ROYAL SCOT	104B 034
RS 1-8	082ESW024
RUBY	092HSE239
RUBY	092HSW016
RUBY (L.6474)	093L 026
RUBY CREEK	104N 052
RUBY SILVER	082KNW078
RUBY TRUST (L.1804)	082FNW077
RUDDOCK CREEK	082M 084
RUDGE (L.481)	103P 021
RUSH - COLUMBIA	103P 073
RUSSELL	092E 015
RUSTLER	082FNW071
RUTH	092GNW008
RUTH (L.418)	082KNE009
RUTH FRACTION (L.8125)	082KNE009
RUTH VERMONT	082KNE009
RUTH-VERMONT	082KNE009
S	082M 016
S	092F 071
S-1	104B 084
S.F.	103P 086
S1	104B 084
SABINA	082ESE033
SABLE	094E 026
SABLE	094E 050
SADDLE	094B 027
SADDLE	104G 090

Name	MINFILE No.
SADDLE WEST	094B 027
SADIES CREEK	103H 027
SAGE CREEK	082GSE034
SAGE CREEK (NORTH HILL)	082GSE034
SAGE CREEK (SOUTH HILL)	082GSE034
SAINT	094K 066
SALMO	082FSW229
SALMON GOLD	104B 034
SALMON GOLD	104B 054
SALMON-BEAR RIVER MINING	104B 054
SAM	092F 079
SAM	093L 053
SAM	093N 093
SAN JACINTO	082ESE031
SANCA	082FSE038
SANDERS	093H 019
SANDERSON	093H 012
SANDY	104O 002
SANDY 40	104O 001
SAPPHIRE	092E 016
SAPPLES MOLYBDENITE	082FSW059
SARA	104P 070
SASH	092HNW001
SATCHIE	092E 016
SAWMILL	093B 051
SAXON	093I 016
SB	104B 150
SCHAFT CREEK	104G 015
SCHAFT CREEK	104G 032
SCHMITT	094E 171
SCHOOLEY DUNBAR (L.25)	092HSW011
SCOTIA	103I 007
SCOTLET (L.582)	092E 011
SCOTT CREEK	082KNW076
SCOTT'S SLOPE	092F 315
SCOTTIE GOLD	104B 034
SCRANTON (L.7452)	082FNW112
SCRANTON-PONTIAC	082FNW112
SEA LION	082KNW076
SEARCHER NO.1 (L.4744)	092P 086
SEARCHER NO.2 FR. (L.4742)	092P 086
SECH 2	092C 002
SECH 2	092C 003
SECHELT	092GNW052
SECHELT CARBONATE	092GNW031
SECOND	092O 051
SECOND CREEK	092O 051
SEE	093O 047
SENATOR	092JNE033
SENECA	092HSW013
SEPHIL	104M 006
SERB CREEK	093L 083
SERP	082ESE011
SERPENTINE	104K 003
SESAME 82 GROUP	094E 079
SESAME 82 GROUP	094E 091
SESAME 82 GROUP	094E 099
SEYMOUR	093L 122
SHA	094E 050
SHACK	092F 045
SHAG	103K 001
SHAG ROCK	103K 001
SHAMROCK	092F 060
SHAMROCK (L.1123)	092JNE034
SHAMROCK (L.1492)	092L 040
SHAMROCK (L.3123)	082ESW102
SHAMROCK (L.770)	082ESW008
SHAMROCK 1-2 (L.1925-1926)	092F 060
SHARAN QUARRY	092P 150
SHAS	094E 050
SHASTA	093A 071
SHASTA	094E 050
SHEAR VEIN	093L 162
SHEBA (L.8124)	082KNE009
SHEEP CREEK	082KNW050
SHELL (CORBIN)	082GSE052
SHELL (EWIN PASS)	082JSE002
SHEPERD	082ESW015
SHERIFF	093P 019
SHERWOOD	092F 069
SHIKANO	093I 010
SHORE (SULPHURETS)	104B 189
SHOWING NO. 2	092F 212
SHOWING NO. 3	092F 212
SHOWING NO. 6	092F 212
SHUSWAP	082M 086
SIB	104B 008
SIERRA	092F 012
SIL	082ESW099
SIL-VAN	093L 088
SILBAK PREMIER	104B 054
SILBAK PREMIER MINE	104B 054
SILENCE LAKE	082M 123
SILMONAC	082FNW050
SILVANA	082FNW050
SILVANA MINE	082FNW050
SILVER	093F 037
SILVER BARBER	104N 011
SILVER BOUNTY	082ESW072
SILVER BULLET FR.	094E 163
SILVER BUTTE	104B 150
SILVER CHIEF	092HSW016
SILVER CHIEF (L.1813)	082FNW077
SILVER CHIEF FR.	082ESE122
SILVER CLOUD (L.1218)	082ESE011
SILVER CLOUD 1-3	094E 163
SILVER CREEK	094E 163
SILVER CREEK	104O 038
SILVER CREEK EXTENSION	104O 038
SILVER CUP	093E 055
SILVER CUP (L.1815)	082FNW077
SILVER CUP (L.768)	082KNW027
SILVER CUP FRACTION (L.2622)	082KNW027
SILVER DOLLAR	082ESW072
SILVER FOX	104N 011
SILVER GRIZZLY FR.	094E 163
SILVER HILL	092HSW016
SILVER KING	092HSW016
SILVER KING	103P 073
SILVER KING	104K 003
SILVER KING (L.141)	082FSW176
SILVER LAKE (L.7239)	093L 097
SILVER LAKE NO. 1	093L 097
SILVER LEAF	104B 043
SILVER MARTEN	094E 163
SILVER PEAK FR.	094E 163
SILVER POND	094E 163
SILVER POND (WEST)	094E 163
SILVER POND FR.	094E 163
SILVER POND GROUP	094E 163
SILVER QUEEN	093L 002
SILVER QUEEN	104P 006
SILVER QUEEN MINE	093L 002
SILVER SUN	094E 163
SILVER TIP	104B 043
SILVER TUNNEL	092JW 003
SILVERTIP	092HSW137
SILVERTIP	104O 038
SIMILCO	092HSE001
SIMILCO	092HSE004
SIMILCO	092RBE242
SINK LAKE	082ESW174
SINKING BASIN	082ESW174
SINKING FLATS	082ESW174
SINKING POND AND FLATS	082ESW174
SINKING POOL	082ESW174
SIRDAR (L.143)	092C 025
SIWASH NORTH	092HNE096
SK 1-7	092N 039
SK 3	092N 039
SKARN	104G 036
SKEENA	092ISW005
SKEENA COPPER	092ISW008
SKEETER	093P 012
SKEETER	093P 014
SKIBER	092O 053
SKIHIST MOUNTAIN	092ISW051
SKINNER	092N 039
SKOMAC	082ESE045
SKOOK	093N 141
SKUTSIL KNOB	093M 117
SKYLARK (L.763)	082ESE011
SKYLARK CAMP	082ESE011
SKYLARK MINE	082ESE011
SKYLARK OB	082ESE011
SKYLINE	082LSE012
SKYLINE (L.1006)	092F 438
SLIDE	092JNE133
SLIDE	093N 093
SLIDE FRACTION (L.6156)	092GNW006
SMITH	093E 014
SMITH COPPER (MAIN)	092L 208
SMITH'S CAMP	082ESE045
SMITH-NASH	093E 014
SMRB	104I 060
SMUGGLER	082M 007
SNAKE BAY	092GNW052
SNIP	104B 250
SNIP 1	104B 250
SNIPPAKER CREEK	104B 006
SNO	083D 044
SNOW	082M 086
SNOW	092ISE088
SNOW	103I 090
SNOW	114P 005
SNOW 11	103I 090
SNOWBIRD	093K 036
SNOWDRIFT	082FNW218
SNOWFIELD	104B 179
SNOWSTORM	092L 072
SOOTHERAN	092HNE199
SOUTH	082GNE020
SOUTH	082JSE007
SOUTH	082KNE009
SOUTH	092ISE150
SOUTH	092JNE096
SOUTH	092P 140
SOUTH 110	104G 090
SOUTH BUTTE	104G 090
SOUTH CIRQUE	094F 008
SOUTH EDEN	103P 026
SOUTH FORK	093P 001
SOUTH FORK SILICA	082FSW374
SOUTH GATAGA	094F 031
SOUTH GOLD	104B 260
SOUTH KEMESS	094E 094
SOUTH SEAS	092INE043
SOUTH TALC DEPOSIT	092ISW064
SOUTH WALL	092F 071
SOUTH ZORE	093M 151
SOUTH ZONE	104A 001
SOUTHEAST	092ISE023
SOUTHEAST RHYOLITE	092O 053
SOUTHERN STAR	093N 194
SOUTHWEST	104G 090
SOUTHWEST	104G 095
SOVEREIGN CREEK	093A 013
SOWCHEA	093K 036
SP	092HSE001
SPANISH MOUNTAIN	093A 043
SPAR	082LSE015
SPAR	082M 007
SPAR	082M 017
SPAR 1	082M 017
SPAR 2	082M 017
SPARKY	093O 047
SPARWOOD OPERATIONS	082GNE011
SPARWOOD OPERATIONS	082GNE014
SPARWOOD OPERATIONS	082GNE016
SPARWOOD OPERATISNS	082GNE017
SPARWOOD RIDGE	082GNE011
SPECOGNA	103F 034
SPECOGNA GOLD	103F 034
SPECTRUM	104G 036
SPHALERITE SHOWING	093M 151
SPIDER (L.15752)	082KNW045
SPIDER MINE	082KNW045
SPIDER NO. 1 (L.15753)	082KNW045
SPOKANE	092JNE034
SPOKANE	104M 006
SPOKANE (L.702)	092N 001
SPOKANE (L.702)	092N 002
SPOTTED LAKE	082ESW140

Name	MINFILE No.
SPOUT LAKE	092P 120
SPRINGER	093A 008
SPUD VALLEY (GOLD FIELD)	092L 211
SPUD VALLEY (ROPER)	092L 013
SPUR	092L 211
SRV	104B 377
ST. ELMO (L.923)	082FSW134
ST. JOE (L.6908)	082FNW212
ST. KEVERNE	082KSW006
ST. LAWRENCE (L.1255)	082ESE034
STANDARD (L.1463)	082ESE034
STANDFAST	082KNW068
STANNITE	082N 004
STAR	103B 008
STAR 100	092ISE055
STEEPLES	082GNW002
STELLA	093K 006
STELLAKO	092ISE150
STEMSET (L.215)	082ESW007
STEMWINDER (L.384)	082ESW007
STEMWINDER MINE	082ESW007
STEWART	082FSW229
STEWART 2	082FSW229
STIKINE	104I 001
STIKINE COPPER	104G 090
STIKINE COPPER	104G 092
STIKINE COPPER	104G 095
STITT CREEK	082M 260
STITT CREEK GARNET	082M 260
STONEHOUSE	104B 107
STONEHOUSE	104B 260
STOREY CREEK	092L 208
STORIE	104P 069
STORMONT (L.411)	092E 001
STREBE	082FNW255
STREBE GOLD	082FNW255
STRONSAY	094F 008
STUART LAKE ANTIMONY MINE	093K 036
SUGARLOAF HILL	092INE028
SUKUNKA	093P 014
SUKUNKA (BULLMOOSE)	093P 014
SUKUNKA RIVER	093P 003
SUKUNKA RIVER	093P 009
SUKUNKA RIVER	093P 023
SULLIVAN	082FNE052
SULLIVAN MINE	082FNE052
SULPHUR CREEK	094N 002
SULPHURETS	104B 182
SULPHURETS (BRUCESIDE)	104B 193
SULPHURETS (SNOWFIELD)	104B 179
SULPHURETS GOLD	104B 182
SUMAC	104I 060
SUMAC VENTURES	092HSE244
SUMAS MOUNTAIN	092GSE037
SUMAS MOUNTAIN FELDSPAR	092GSE037
SUMAS SODA FELDSPAR	092GSE037
SUMAS SODASPAR	092GSE037
SUMMERLAND	082ENW073
SUMMIT	082M 038
SUMMIT	104B 132
SUMMIT	104H 022
SUMMIT (L.6909)	082FNW212
SUMMIT CAMP	082ESE063
SUMMIT CAMP	082ESE122
SUMMIT CREEK	093L 075
SUN	092HSE168
SUNDAY CREEK	092HSE168
SUNLOCH	092C 073
SUNLOCH 6 (L.797)	092C 073
SUNLOCH AND GABBRO	092C 073
SUNNY CAVE	092JW 003
SUNNYSIDE	092HSE038
SUNRISE (L.18S)	082ESW015
SUNRO	092C 073
SUNRO MINE	092C 073
SUNSET	082ESE034
SUNSET	082FNW112
SUNSET	092HSE001
SUNSET	093B 007
SUNSET	093B 012
SUNSHINE	092ISE129
SUNSHINE (L.1564)	082KNW027
SUNSHINE (L.2477)	082LSE012
SUNSHINE 1	092ISE129
SUNSHINE CREEK	103P 113
SUNSHINE LARDEAU	082KNW045
SUP	082ESW003
SURF	103H 027
SURF INLET	103H 027
SURF INLET MINE	103H 027
SURF POINT	103J 017
SURF POINT MINE	103J 017
SURPRISE	104A 002
SURPRISE (L.693)	082FSW106
SUS	104H 005
SUSAN	002JNE034
SUSAP (L.550S)	082ESW003
SUSAP SHOWING	082ESW003
SUSTUT	094D 063
SUSTUT COAL	094D 039
SUSTUT COPPER	094D 063
SWAN	093N 073
SWEET HOME	092P 039
SWEET PEA (L.68)	103B 027
SWEETNER	082ESW015
SWISS (L.2879)	082FNW127
SWISS FR. (L.15002)	082FNW127
SWITCHBACK	104O 001
SYLVESTER K (L.2385)	082ESE046
SYLVESTER K FR. (L.2386)	082ESE046
SYN	082ESW174
T'SABLE RIVER	092F 333
TABLE MOUNTAIN	104P 019
TABLE MOUNTAIN	104P 070
TABOGA (L.3G)	092C 039
TACHEEDA LAKES LIMESTONE	093J 019
TADANAC (L.1649S)	082ESE070
TAG	082FSE005
TAGETOCHLAIN	093L 239
TAH	092E 001
TAH 15,18-19,22	092E 015
TAILINGS TEPHRA	092HSE167
TAKI	092HSW013
TAKLA SILVER	093N 009
TAKLA-RAINBOW	093N 082
TAKOM	093A 078
TALC LAKE DEPOSIT	092ISW063
TAM	092INW028
TAM	093N 093
TAM	094M 005
TAM FLUORITE	094M 005
TAMARAC (L.3802)	082FSW072
TAMARACK	082FSW072
TAN	093K 006
TANGLEWOOD HILL	092HSE035
TARA	104B 250
TARTAR	082M 086
TASEKO (EMPRESS)	092O 033
TASSOO (L.604)	103C 003
TASU	103C 003
TAT	092N 002
TAT 1-9	092N 001
TATLICO (L.699)	092N 002
TATLICO 1,2	092N 001
TATLICO 1,2	092N 002
TAURUS	104P 012
TAURUS WEST	104P 012
TAWANDA (L.1920)	082FNW015
TAY	092F 212
TAY GOLD	092F 212
TAY VEIN	092F 212
TAYLOR	082JSE012
TAYLOR	092JNE001
TAYLOR	092JNE164
TAYLOR EAST	082GSE027
TAYLOR MOUNTAIN EAST	082GSE027
TEACHER	082LSE006
TECK CORPORATION	082GNE017
TECK CORPORATION	093P 001
TED	104B 182
TEDDY GLACIER	082KNW069
TEDI	092JW 001
TEDRAY	104B 182
TEE PEE MOUNTAIN	082GNE019
TEEPEE MOUNTAIN	082GNE019
TEL	103G 021
TEL	103G 024
TEL	103G 026
TELEPHONE	092JNE001
TELEPHONE (L.3185)	082KSW006
TELKWA	093L 147
TELKWA	093L 156
TELKWA RIVER	093L 156
TELKWA SOUTH	093L 156
TEMPEST FRACTION (L.251)	092HSE004
TEN BROCK (L.1221)	082ESE034
TENAS CREEK	093L 156
TENN	093L 079
TENT	104I 006
TENT MOUNTAIN	082GNE004
TERMINUS	104A 016
TERRACE MARL	103I 001
TETRA	093M 021
TEXADA IRON MINES	092F 259
TEXADA ISLAND	092F 516
TEXADA LIME	092F 363
TEXADA LIMESTONE	092F 104
TEXADA MINES (LAKE)	092F 259
TEXADA QUARRY	092F 104
TEXAS (L.412)	092E 001
TEZZERON NEPHRITE	093K 005
THELMA	092E 031
THELWOOD VALLEY	092F 073
THESIS II	094E 091
THESIS III	094E 091
THIRTEEN CREEK	103H 011
THISTLE	103P 048
THOR	094M 005
THREE SISTERS 1-8	082ESW024
THUNDER	093G 007
THUNDER (L.2611)	103B 041
THUNDERCLOUD	104J 043
TIDEWATER	103P 111
TILLICUM	082FNW234
TIM	092P 034
TIMER FR. (L.1705)	082ESE046
TIMOTHY MOUNTAIN	093A 001
TIN CUP (L.635S)	092HSE024
TIP TOP	082ESW003
TIPPERARY	082ESE045
TNT	092HSE078
TNT	092HSE203
TOAD	094K 002
TOAD RIVER	094K 002
TOC 10-11	104A 001
TODD	104A 001
TODD 1-6	104A 001
TODD CREEK (SOUTH ZONE)	104A 001
TODHUNTER RIDGE	082JSE006
TOFINO	092F 041
TOK	104B 008
TOM	082ESW003
TOMMY	093F 055
TON	104I 006
TONYA 1-4	104M 006
TOO EASY	092L 072
TOO EASY	092L 117
TOPLEY RICHFIELD	093L 018
TORBRIT	103P 191
TORIC	103P 191
TORO	094K 050
TR 1	082LSW110
TRAIL	092F 060
TRAMWAY (L.1235)	092HNW018
TREASURE MOUNTAIN	092HSW016
TREASURE MOUNTAIN MINE	092HSW016
TREASURE MT.	103I 090
TREFI	093O 032
TRIDENT MOUNTAIN	082M 173
TRIXIE	103J 017
TROJAN	092INE043
TROJAN	093O 025
TROUT FR.	082ESW016

Name	MINFILE No.
TROUT LAKE	082KNW087
TROY	104I 001
TRUAX GOLD	092JNE066
TRUE FISSURE (L.1097)	082KNW030
TRUMPETER	092F 073
TRUMPETER WEST	092F 073
TRUROC	082JSW022
TRUTH	092INE030
TRYGG FRACTION	092L 155
TRYON (L.2108)	082KSW002
TSABLE RIVER	092F 333
TSACHA	093F 055
TSUIUS CREEK	082LNE041
TU 1	082ESW024
TU 2	082ESW024
TULAMEEN	092HNE094
TULAMEEN COAL	092HNE094
TULAMEEN COAL	092HSE157
TULAMEEN RIVER	092HSE235
TULAMEEN RIVER PLACER	092HNE199
TULSEQUAH CHIEF	104K 002
TUNGSTEN (L. 3041-3043)	093M 067
TUNGSTEN (L. 3044)	093M 067
TURLIGHT	092ISE055
TURLIGHT (L.4841)	092ISE055
TURNBULL	082JSE012
TURNER	092JNE033
TURTLE LAKE	092F 556
TUYA RIVER	104J 043
TWIN	093N 082
TWIN	104B 250
TWIN CREEK	104B 113
TWIN J MINE	092B 001
TWIN MOOSE	104N 011
TWIN WEST	104B 250
TWO JACKS (L.497)	082KSW006
TYEE	082ENW053
TYEE	092B 001
TYEE (L.700)	092N 002
UBBLE 7-11	094E 002
UEBELL	092L 155
ULCER	092O 051
UNDERLIME	103B 020
UNION	082ENE003
UNION	104B 084
UNION (L.1022S)	082ENE003
UNION (L.8324)	082FSW169
UNION COLLIERY	092F 315
UNION FRACTION (L.1678S)	082ENE003
UNITED	103P 043
UNITED EMPIRE	092HSE078
UNUK	104B 008
UPPER DISCOVERY CREEK	104A 078
UPPER MAIN	093N 002
UPPER RANIER	094E 050
UPPER VIMY	092ISE023
UR CLAIM GROUP	082ESW055
URSA	104K 079
UTE	093M 015
V.T.S. QUARRY	082ESE036
V.T.S. QUARRY	082ESE236
VALEMONT	083D 012
VALEMOUNT	083D 012
VALENTINE MOUNTAIN	092B 108
VALLEY	092ISW012
VALLEY	092ISW051
VALLEY COPPER	092ISW012
VALLEY MINE	092ISW012
VALLPARASO (L.4907)	082FSE038
VALPARAISO	082FSE038
VAN	092F 084
VAN ANDA	092F 105
VAN BREMER	092HSW011
VANANDA	092F 105
VANANDA	092F 396
VANANDA QUARRIES	092F 396
VANCOUVER	093N 165
VANCOUVER	104A 016
VANCOUVER ISLAND GOLD MINE	092F 079
VANDERHOOF LIMESTONE	093G 008
VANGUARD	103P 210
VANGUARD COPPER	103P 210
VAUGHN K.	104B 021
VAULT	082ESW173
VERITY	083D 005
VERITY FIRST	083D 005
VERMONT (L.8123)	082KNE009
VERNA D.	104B 008
VERNON	092L 208
VERNON 3,4	092HSW002
VERRENASS	094E 079
VICCAL	092O 041
VICTOR	092HNW039
VICTOR	092ISW005
VICTOR	092N 019
VICTOR NICKEL	092HNW039
VICTORIA	092F 079
VICTORIA	092GNW003
VICTORIA (L. 3303)	093M 072
VICTORIA (L.23)	092HSW011
VICTORIA FR.	092L 057
VICTORIA SOUTH	092HSW011
VICTORIA VEIN	092N 039
VICTORIA WEST	092HSW011
VICTORY	092HNW039
VICTORY	183P 206
VICTORY (L.15842)	082FSW059
VICTORY TUNGSTEN	082FSW059
VIDETTE	092P 086
VIEW	094K 012
VIEW FRACTION	082M 003
VILLALTA	082F 384
VIMY	092ISE023
VIMY	092ISE063
VIMY MINE	092ISE023
VIMY RIDGE	092ISE023
VINE	092GSW050
VINE 1	092GSW050
VIOLET (L.6162)	092GNW006
VIRGINIA (L.1087)	082ESW008
VIRGINIA (L.2428)	092HSE242
VIRGINIA SILVER	093M 021
VOIGHT'S CAMP	092HSE020
VOIGT	092HSE020
VOIGT ZONE	092HSE020
VOIGT'S CAMP	092HSE020
VOLCANIC RIDGE	093N 165
VOLLAUG	104P 019
VOLLAUG	104P 057
VOLLAUG	104P 070
VOWELL CREEK	082KNE007
VTS GRID	083D 012
VULCAN	092C 073
VV & E	082ESW003
W.C.	092P 120
W.S. BEAL BLACK ROCK QUARRIES	092F 395
WAG	093N 141
WAGNER	082KNW212
WALLED	082LNE041
WALRUS (L.5653)	082KNW076
WALT 4	082LSE015
WAM	092M 010
WAPITI	093P 021
WARMAN	092JW 012
WARWICK (L.615)	103C 003
WAS 1-32	094E 171
WASHINGTON FR. (L.15004)	082FNW127
WASI LAKE	094C 023
WASKO	093A 046
WATERFALL	092F 079
WATERFALL	094B 005
WATSON	092O 053
WATSON BAR	092O 051
WAYSIDE	092JNE030
WAYSIDE (NEW DISCOVERY)	092JNE121
WAYSIDE MINE	092JNE030
WBX	093N 194
WC	092P 120
WEARY RIDGE	082JSE013
WEBB	094B 005
WEBB SITE	092HNE138
WEBER	093N 002
WEDEENE	103I 014
WEDGE	092JNE001
WELBAR	093A 071
WELLINGTON (L.2621)	082ESW072
WELLINGTON CAMP	082ESE032
WELLINGTON CAMP	082ESE033
WELLINGTON GROUP	082ESE033
WELLS	093H 019
WEST	092F 495
WEST	093A 008
WEST	093A 121
WEST	104I 008
WEST	114P 005
WEST (SULPHURETS)	104B 193
WEST ARM-QUATSINO SOUND	092L 267
WEST BEAR	094M 003
WEST BRECCIA	104G 015
WEST BRUCEJACK	104B 193
WEST CIRQUE	094E 026
WEST FORK	093P 001
WEST FORK GLACIER	104G 090
WEST G	092F 071
WEST GRID	092F 116
WEST PIT	092ISW036
WEST QC	104G 036
WEST RIM	104G 090
WEST SHEAR	103P 021
WEST SPOIL	082JSE007
WEST TEL	103G 026
WEST VICTORIA	092GNW003
WEST WEBB	094B 005
WEST ZONE	093M 151
WESTAR	082JSE004
WESTAR (GREENHILLS)	082JSE007
WESTAR BALMER	082GNE011
WESTAR BALMER	082GNE014
WESTAR BALMER	082GNE016
WESTAR BALMER	082GNE017
WESTAR GREENHILLS	082JSE005
WESTAR MINING	082JSE007
WESTERN GIRL (L.574)	082ESW008
WESTERN HILL (L.1085)	082ESW008
WESTERN NICKEL	092HSW004
WESTERN STEEL	092C 003
WESTMORLAND	082ESW003
WESTPORT	093H 027
WESTROC	082JSW021
WESTVILLE	082M 017
WHALE MOUNTAIN	092O 009
WHISTLER (L.6160)	092GNW006
WHIT	093E 112
WHITE	104A 129
WHITE HEATHER	093L 097
WHITE PINE (L.4004)	082FSW067
WHITE'S CAMP	082ESE041
WHITEMAN CREEK	082LSW110
WHITEWATER	104K 003
WHITING CREEK	093E 112
WIG	092M 010
WIGWAM	082KNW068
WIGWAM	092M 010
WIGWAM MAGNETITE	092M 010
WILD ROSE	082ESE116
WILD ROSE FR. (L.1387)	082ESE116
WILDCAT	104P 057
WILDROSE	082ESE116
WILDS CREEK	082FSE005
WILL	092F 363
WILLA (L.1529)	082FNW071
WILLISTON LAKE	093O 039
WILLOW CREEK	093O 008
WILSON CREEK	103F 012
WIM	093A 013
WIM-CAL	093A 013
WIM-TA	093A 013
WIN	093O 014
WINDERMERE	082JSW021
WINDFLOWER	082KNW076
WINDPASS	092P 039
WINDY	104H 005
WINDY	104P 071

Name	MINFILE No.
WINDY	104P 079
WINDY 1-12	104H 005
WINDY CRAGGY	114P 002
WINER	104B 150
WINGDAM	093H 012
WINLAW	082FNW218
WINNIPEG (L.599)	082ESE033
WINTRIP	093H 027
WIRE-SAW	093N 165
WISCONSIN (L.2928)	082FSE036
WIT	093N 141
WIZ	092ISE063
WIZ 21	092ISE063
WIZ 30	092ISE063
WOLF	092F 076
WOLF	094M 003
WOLF	103P 198
WOLF MOUNTAIN	092F 322
WOLFRAMITE (L. 3045)	093M 067
WOOD CHUCK (L.579)	092JNE001
WOOD COVE	092L 187
WOOD GRAIN	092HSE188
WOODGREEN	082ESE034
WOODLAND	082ESW003
WOODPECKER	092P 050
WOOLSEY	082N 004
WOTAN	103P 086
WOO! LAKES	082ESW177
WRATH	103P 086
WRIGHT FR.	082ESW016
WRINCH	093L 002
WYNN M (L.554)	082ESW007
Y	094C 023
Y VEIN	104K 003
YALAKOM	092O 012
YALAKOM NO. 1-4 (L.7408-7411)	092O 012
YALE	092HNW039
YANKEE GIRL-DUNDEE	082FSW067
YANKEE-DUNDEE	082FSW067
YELLOW	092F 079
YELLOW CHRIS	104H 005
YELLOW GIANT (BOB)	103G 024
YELLOW GIANT (DISCOVERY)	103G 025
YELLOW GIANT (KIM)	103G 021
YELLOW GIANT (TEL)	103G 026
YELLOWJACK	104P 022
YELLOWJACKET	082M 003
YEW	092F 516
YMIR	082FSW229
YORK (L.1385)	082ESE116
YORK FR. (L.2148)	082ESE116
YORKE-HARDY	093L 110
YUBET	092ISE150
Z-1	092INW095
Z-2	092INW095
ZEB 7	092L 068
ZEB 9-11	092L 031
ZEBALLOS	092L 008
ZEPHRIN	104B 107
ZEPHYR	093B 007
ZINC	082M 138
ZINCTON (L.10810)	082FSW004
ZIP	092L 208
ZIP	094E 016
ZIPPA MOUNTAIN	104B 384
ZOFKA	092HSW004
ZONE 1	092ISE013
ZONE 3	092ISE129
ZONE 4	092ISE063
ZONE B	092JNE001
ZONE I	092O 051
ZONE V	092O 051
ZYM	103I 092
ZYMOETZ	103I 092

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
082ENE003	UNION	AG AU ZN PB CU PT PD	PAPR	082E09W	49 33 31 N 118 21 18 W	11 5490218 402084
082ENE015	FUKI	UR	DEPR	082E10W	49 32 23 N 118 53 0 W	11 5489175 363745
082ENE041	CUP LAKE	UR	DEPR	082E10W	49 35 57 N 118 54 5 W	11 5495800 362600
082ENE046	BLIZZARD	UR ZN	DEPR	082E10W	49 37 36 N 118 55 9 W	11 5498900 361400
082ENW036	CARMI MOLY	MO CU UR AG AU	DEPR	082E11E	49 31 5 N 119 10 4 W	11 5487085 343175
082ENW051	HAYNES LAKE	UR	DEPR	082E14E	49 45 25 N 119 8 7 W	11 5513800 346200
082FNW053	HYDRAULIC LAKE	UR	DEPR	082E14E	49 47 58 N 119 11 48 W	11 5518400 341909
082FNW073	PRAIRIE FLATS	UR MO	DEPR	082E12E	49 35 37 N 119 41 21 W	11 5496700 305741
082ESE011	SKYLARK (L.763)	AG AU PB ZN CU SB	PAPR	082E02E	49 5 29 N 118 38 23 W	11 5438689 380366
082ESE031	MARSHALL (L.2388)	AU AG CU PB ZN CD	PAPR	082E02E	49 6 39 N 118 36 18 W	11 5441016 382930
082ESE032	GOLDEN CROWN (L.600)	AU AG CU	PAPR	082E02E	49 4 32 N 118 34 98 W	11 5436800 384993
082ESE033	WINNIPEG (L.599)	AU AG CU PB	PAPR	082E02E	49 4 25 N 118 34 20 W	11 5436829 385175
082ESE034	MOTHER LODE (L.704)	CU AU AG	PAPR	082E02E	49 6 43 N 118 43 5 W	11 5441101 374699
082ESE036	GRAND FORKS DOLOMITE	DO BS MB	PAPR	082E01W	49 1 55 N 118 22 56 W	11 5431707 399045
082ESE041	LEXINGTON (L.645)	CU AU AG PB ZN	DEPR	082E02E	49 0 42 N 118 36 98W	11 5429789 381962
082ESE045	SKOMAC	AG PB ZN CU AU	PAPR	082E02E	49 3 39 N 118 42 18 W	11 5435619 375426
082ESE046	SYLVESTER K (L.2385)	AU	PROS	082E02E	49 6 23 N 118 36 21 W	11 5440524 382798
082ESE050	GREYHOUND (L.1014)	CU AU AG CO	PAPR	082E02E	49 6 6 N 118 42 10 W	11 5439933 375788
082ESE085	DENTONIA	AG AU PB CU ZN CD SI	PAPR	082E02E	49 9 39 N 118 36 47 W	11 5446588 382409
082ESE063	ORO DENORO (L.692)	CU AU AG CO	PAPR	082E02E	49 7 34 N 118 32 55 W	11 5442630 387019
082ESE070	ROCK CANDY	FL SI CU PB	PAPR	082E08W	49 15 37 N 118 29 20 W	11 5457236 391747
082ESE091	CASTLE MOUNTAIN NICKEL	NI CR FE MA CU PT	PAPR	082E01E	49 0 33 N 118 10 29 W	11 5428919 414173
082ESE116	WILD ROSE	AU AG	PROS	082E02E	49 4 12 N 118 43 18 W	11 5436440 374492
082ESE122	CYCLOPS (L.1244)	ZN PB AG CU	PROS	082E02E	49 7 17 N 118 33 9 W	11 5442111 386724
082ESE200	ROCK CREEK	DO	PROD	082E02W	49 1 13 N 118 58 1 W	11 5431353 356272
082ESE236	GRAND FORKS QUARTZITE	BS SI	PAPR	082E01W	49 1 53 N 118 22 26 W	11 5431634 399653
082ESW003	KING EDWARD (L.542S)	CU MO AG	DEPR	082E04W	49 6 26 N 119 48 43 W	11 5442862 294859
082ESW007	STEMWINDER (L.384)	AU AG PB ZN CU	PAPR	082E04E	49 11 46 N 119 37 42 W	11 5452361 308597
082ESW008	FAIRVIEW (L.556S)	AU AG PB CU ZN SI	PAPR	082E04E	49 12 12 N 119 38 15 W	11 5453187 307958
082ESW015	SUNRISE (L.18S)	AU AG CU PB ZN	PAPR	082E05W	49 15 36 N 119 49 58 W	11 5459999 293971
082ESW018	GOLCONDA	CU PB MO AU AG	PAPR	082E05W	49 15 45 N 119 50 97 W	11 5456629 293119
082ESW024	ANARCHIST CHROME	CR	PROS	082E03E	49 1 22 N 119 12 19 W	11 5432110 338856
082ESW055	OLD NICK	NI CO CU AU MO CR	DEPR	082E03E	49 2 30 N 119 6 14 W	11 5433999 346326
082ESW072	WELLINGTON (L.2621)	AG PB ZN AU	PAPR	082E06E	49 25 36 N 119 4 36 W	11 5478740 349490
082ESW088	SIL	MB LS DS BS	DEPR	082E04E	49 11 46 N 119 43 41 W	11 5452618 301333
082FSW102	CRYSTAL PEAK GARNET	GN WO CU AG AU ZN	DEPR	082E05W	49 23 35 N 119 55 51 W	11 5475060 287411
082ESW106	MOUNT KRUGER	NS FD	DEPR	082E04E	49 1 38 N 119 35 38 W	11 5433502 310464
082ESW140	SPOTTED LAKE	MS SO	PAPR	082E04E	49 4 43 N 119 34 0 W	11 5439146 312647
082ESW164	COVERT BASIN	UR	DEPR	082E04E	49 14 9 N 119 32 47 W	11 5456800 314659
082ESW173	VAULT	AU AG	DEPR	082E05E	49 22 11 N 119 36 38 W	11 5471835 310485
082ESW174	SINKING POND AND FLATS	UR	DEPR	082E04E	49 11 51 N 119 35 21 W	11 5452650 311380
082ESW177	NORTH WOW FLAT	UR	DEPR	082E04E	49 12 44 N 119 34 37 W	11 5454250 312325
082FNE052	SULLIVAN	PB ZN AG SN QG AU FE *	PROD	082F09E	49 42 27 N 116 0 19 W	11 5506367 571802
082FNE110	HELLROARING CREEK	FD MI BE GS	DEPR	082F09E	49 34 0 N 116 10 33 W	11 5490561 559677
082FNE113	CRAWFORD BAY	DO LS	PROD	082F10W	49 41 33 N 116 48 10 W	11 5504242 514305
082FNW013	HINCKLEY (L.1720)	AG ZN PB CD AU	PAPR	082F14W	49 59 35 N 117 15 41 W	11 5537672 481348
082FNW015	HALLMAC	AG PB ZN AU CD CU	PAPR	082F14E	49 59 29 N 117 13 49 W	11 5537479 483652
082FNW033	GREY COPPER (L.580)	AG PB AU ZN CD	PAPR	082F14E	49 59 15 N 117 11 18 W	11 5537039 486576
082FNW050	SILVANA	AG PB ZN CD CU	PAPR	082F14W	49 58 21 N 117 15 6 W	11 5535384 482033
082FNW071	WILLA (L.1529)	AU CU AG ZN PB MO	PAPR	082F14W	49 53 0 N 117 22 4 W	11 5525505 473658
082FNW077	COMSTOCK (L.1814)	AG PB ZN CU AU	PAPR	082F14E	49 53 28 N 117 13 49 W	11 5526330 483559
082FNW112	SCRANTON (L.7452)	AU AG PB ZN CD CU	PAPR	082F14E	49 47 15 N 117 3 41 W	11 5514787 495661
082FNW127	ALPINE GOLD	AU AG PB ZN MO WO	PAPR	082F11W	49 41 1 N 117 15 8 W	11 5503265 481885
082FNW212	L.H. (L.5738)	AU AG CU AS	PAPR	082F14W	49 53 33 N 117 20 26 W	11 5526515 475618
082FNW218	WINLAW	SI	PAPR	082F11W	49 36 1 N 117 29 7 W	11 5494083 465019
082FNW234	TILLICUM	AU AG PB ZN CD CU WO	DEPR	082F13E	49 59 4 N 117 42 45 W	11 5536825 448999
082FNW255	CARIBOU	AU	PROS	082F13E	49 58 8 N 117 39 13 W	11 5535157 453206
082FNW260	BLACK CRYSTAL	GT	DEPR	082F13W	49 46 30 N 117 46 4 W	11 5513678 444798
082ESE085	WILDS CREEK	ZN PB AG WO MO CU	DEPR	082F02E	49 12 24 N 116 34 28 W	11 5460299 531079
082ESE080	BAYONNE	AU AG PB ZN CD CU SI	PAPR	082F02W	49 9 18 N 116 57 4 W	11 5444469 503646
082FSE036	WISCONSIN (L.2928)	AU AG CU PB ZN	DEPR	082F07W	49 24 41 N 116 57 48 W	11 5472971 502740
082FSE038	VALPARAISO	ZN PB WO AU AG CU	PAPR	082F07E	49 25 6 N 116 43 28 W	11 5473779 520067
082ESE162	MOYIE RIVER	AU	PAPR	082F08E	49 23 34 N 116 0 39 W	11 5471873 571862
082FSE108	DAVID	AU CU PB ZN	DEPR	082F08E	49 21 45 N 116 8 7 W	11 5468110 562795
082ESW004	HB (L.12672)	PB ZN AG CD CU AU TC	PAPR	082F03E	49 9 8 N 117 11 59 W	11 5444178 485517
082FSW012	JACKPOT MAIN	PB ZN CD WO	DEPR	082F04E	49 14 28 N 117 9 26 W	11 5454052 488636
082ESW024	RED BIRD (L.13485)	ZN PB AG CD	DEPR	082F03W	49 1 0 N 117 23 18 W	11 5429162 471727
082FSW039	FAWN	AU	PAPR	082F03E	49 10 13 N 117 6 59 W	11 5446172 491597
082ESW040	NUGGET (L.8341)	AU AG PB ZN SI CU	PAPR	082F03E	49 10 4 N 117 7 6 W	11 5445895 491455
082FSW041	MOTHERLODE (L.8818)	AU AG PB ZN CU	PAPR	082F03E	49 9 51 N 117 7 0 W	11 5445493 491576
082ESW055	BONANZA (L.10161)	AU AG PB	PAPR	082F03E	49 7 44 N 117 7 46 W	11 5441573 490637
082FSW059	VICTORY TUNGSTEN	WO MO	DEPR	082F03E	49 8 24 N 117 10 41 W	11 5442815 487094
082ESW067	DUNDEE	AU AG PB ZN	PAPR	082F06E	49 17 12 N 117 11 31 W	11 5459122 486122
082FSW072	TAMARAC (L.3802)	AU AG	PAPR	082F06E	49 18 55 N 117 12 34 W	11 5462307 484858
082ESW084	CENTRE STAR (L.588)	AU AG CU MO	PAPR	082F04W	49 4 52 N 117 48 18 W	11 5436664 441359
082FSW102	EVENING STAR (L.801)	AU AG CU NI CO MO BI	PAPR	082F04W	49 5 23 N 117 47 44 W	11 5437515 441995
082ESW106	GOLDEN QUEEN (L.944)	MO WO CU	DEPR	082F04W	49 5 22 N 117 49 17 W	11 5437504 440109
082FSW107	NOVELTY (L.958)	AU MO CO UR BI	DEPR	082F04W	49 5 11 N 117 49 22 W	11 5437165 440004

** Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
082FSW108	GERTRUDE (L.690)	MO AU CU ZN BI	SHOW	082F04W	49 5 4 N 117 49 5 W	11 5436946 440346
082FSW109	GIANT (L.997)	AU MO CU CD NI BI WO	PAPR	082F04W	49 5 4 N 117 49 32 W	11 5436951 439798
082FSW110	COXEY	MO CU WO AU	PAPR	082F04W	49 5 23 N 117 49 40 W	11 5437540 439643
082FSW134	ST. ELMO (L.923)	MO CU WO AG AU	PAPR	082F04W	49 5 27 N 117 49 3 W	11 5437655 440394
082FSW149	GEORGIA (L.928)	AU AG CU	PAPR	082F04W	49 5 19 N 117 47 36 W	11 5437390 442156
082FSW168	ATHABASCA (L.1569)	AU AG PB ZN CU WO	PAPR	082F06W	49 27 29 N 117 18 46 W	11 5478205 477413
082FSW169	CAEIFORNIA (L.1677)	AU AG PB ZN CU	PAPR	082F06W	49 27 13 N 117 17 47 W	11 5477888 478599
082FSW176	SILVER KING (L.141)	AG CU AU PB ZN	PAPR	082F06W	49 25 18 N 117 18 4 W	11 5474156 476242
082FSW205	ARLINGTON (L.3648)	AU AG PB ZN	PAPR	082F03W	49 13 27 N 117 19 43 W	11 5452208 476153
082FSW229	STEWART 2	MO WO AU AG PB ZN	DEPR	082F06W	49 16 55 N 117 15 56 W	11 5458614 486767
082FSW374	SOUTH FORK SILICA	SI	PAPR	082F03E	49 2 0 N 117 12 4 W	11 5430982 485381
082GNE001	COAL MOUNTAIN	CL	PROD	082G10E	49 30 0 N 114 39 34 W	11 5485457 669553
082GNE003	MARTEN CREEK	CL	DEPR	082G10W	49 31 12 N 114 50 49 W	11 5487275 655914
082GNE004	TENT MOUNTAIN	CL	PAPR	082G10E	49 32 27 N 114 41 4 W	11 5489948 667603
082GNE005	LEACH CREEK	CL	DEPR	082G10W	49 33 50 N 114 47 54 W	11 5492258 659280
082GNE006	MARTEN RIDGE	CL	DEPR	082G10W	49 34 25 N 114 51 14 W	11 5493226 656241
082GNE007	HOSMER WHEELER	CL	PAPR	082G10W	49 36 45 N 114 54 24 W	11 5497436 651305
082GNE009	MCGILLIVRAY	CL	DEPR	082G10W	49 38 40 N 114 47 9 W	11 5501237 659929
082GNE010	MICHEL SOUTH	CL	DEPR	082G10W	49 39 42 N 114 47 49 W	11 5503128 659071
082GNE011	SPARWOOD RIDGE	CL	PAPR	082G10W	49 41 0 N 114 51 34 W	11 5505406 654492
082GNE014	J-AREA (SPARWOOD OPERATIONS)	CL	PAPR	082G10W	49 43 5 N 114 48 29 W	11 5509373 658086
082GNE016	BALDY COMPLEX	CL	PROD	082G15W	49 45 7 N 114 50 29 W	11 5513071 655575
082GNE017	ELKVIEW	CL	PROD	082G15W	49 47 10 N 114 49 39 W	11 5516888 653465
082GNE018	CROWN MOUNTAIN	CL	DEPR	082G15E	49 46 52 N 114 43 34 W	11 5516559 663780
082GNE019	TEEPEE MOUNTAIN	CL	DEPR	082G15E	49 53 0 N 114 44 54 W	11 5527874 661839
082GNE028	LINE CREEK	CL	PROD	082G15W	49 55 45 N 114 46 34 W	11 5532910 659692
082GNE022	MOUNT MICHAEL	CL	DEPR	082G15W	49 58 45 N 114 45 54 W	11 5538482 660823
082GNW002	BULL RIVER	CU AG AU	PAPR	082G11W	49 30 12 N 115 23 9 W	11 5484446 616952
082GNW071	BRANCH F	GY	PROS	082G14W	49 58 10 N 115 27 4 W	11 5536166 611156
082GNW077	BRANCH F WEST	GY	PROS	082G14W	49 57 45 N 115 27 34 W	11 5535381 610574
082GNW078	COYOTE	GY	DEPR	082G14W	49 57 55 N 115 28 4 W	11 5535678 609970
082GSE023	PARCEL 82	CL	DEPR	082G07W	49 25 25 N 114 50 29 W	11 5476572 656623
082GSE027	TAYLOR EAST	CL	DEPR	082G07E	49 29 55 N 114 42 59 W	11 5485176 665434
082GSE028	LODGEPOLE	CL	DEPR	082G07W	49 20 5 N 114 45 24 W	11 5466870 663060
082GSE030	DILLYBURT	CL	DEPR	082G07E	49 22 0 N 114 38 14 W	11 5470888 671626
082GSE031	HOLLEBEKE MOUNTAIN	CL	DEPR	082G07E	49 22 10 N 114 35 44 W	11 5471091 674641
082GSE032	HARVEY CREEK	CL	DEPR	082G07E	49 17 7 N 114 34 54 W	11 5461767 675949
082GSE033	CABIN CREEK	CL	DEPR	082G02E	49 8 0 N 114 42 29 W	11 5444591 667271
082GSE034	SAGE CREEK	CL	DEPR	082G02E	49 4 45 N 114 32 59 W	11 5438982 679014
082GSE052	CORBIN	CL	DEPR	082G07E	49 28 50 N 114 39 34 W	11 5483296 669620
082GSW050	VINE 1	PB ZN AG CU AU	DEPR	082G05W	49 24 0 N 115 49 14 W	11 5472375 585657
082JNW001	MOUNT BRUSSILOF	MT	PROD	082J13E	50 47 20 N 115 40 44 W	11 5626964 593202
082JSE002	EWIN PASS	CL	DEPR	082J02E	50 0 10 N 114 45 4 W	11 5541147 661240
082JSE003	MOUNT BANNER EAST	CL	DEPR	082J02W	50 1 50 N 114 45 19 W	11 5544226 660848
082JSE004	EWIN CREEK	CL	DEPR	082J02W	50 3 30 N 114 46 25 W	11 5547274 659443
082JSE005	BURNT RIDGE EXTENSION	CL	DEPR	082J02W	50 5 25 N 114 48 54 W	11 5550738 656377
082JSE006	BARE MOUNTAIN	CL	DEPR	082J02W	50 6 15 N 114 47 4 W	11 5552347 658517
082JSE007	GREENHILLS	CL	PROD	082J02W	50 6 40 N 114 52 16 W	11 5552936 652298
082JSE010	GREENHILLS (FORDING)	CL	PROD	082J02W	50 12 40 N 114 53 56 W	11 5564216 649914
082JSE011	BINGAY CREEK	CL	DEPR	082J02W	50 12 42 N 114 58 34 W	11 5563909 644487
082JSE012	FORDING RIVER	CL	PROD	082J02W	50 13 15 N 114 51 34 W	11 5565168 652781
082JSE013	ELK RIVER	CL	DEPR	082J07W	50 24 0 N 114 56 4 W	11 5584929 646878
082JSW009	CANAL FLATS	GY	PROD	082J04E	50 3 0 N 115 31 4 W	11 5545025 606197
082JSW021	ELKHORN	GY	PROD	082J05W	50 29 50 N 115 54 18 W	11 5594272 577744
082JSW022	TRUROC	GY	DEPR	082J04E	50 0 40 N 115 31 4 W	11 5540701 606283
082KNE007	VOWELL CREEK	UR NB TH CE YR LA RS *	DEPR	082K15W	50 50 0 N 116 48 4 W	11 5631092 514085
082KNE008	MALLOY CREEK	UR NB TH CE YR LA RS *	DEPR	082K15W	50 49 50 N 116 52 43 W	11 5631000 508550
082KNE009	RUTH-VERMONT	AG PB ZN CU AU CD WO	PAPR	082K15W	50 56 51 N 116 58 45 W	11 5643769 501542
082KNW027	SILVER CUP (L.768)	AG PB ZN AU CU	PAPR	082K11W	50 38 19 N 117 22 9 W	11 5609484 473973
082KNW030	TRUE FISSURE (L.1097)	AG PB ZN AU CU	PAPR	082K11W	50 42 12 N 117 30 4 W	11 5616736 464691
082KNW045	SPIDER (L.15752)	AG PB ZN AU CU CD SB	PAPR	082K13E	50 46 43 N 117 36 32 W	11 5625163 457149
082KNW058	SHEEP CREEK	AG PB ZN AU SN	DEPR	082K11E	50 39 40 N 117 12 1 W	11 5611949 485923
082KNW066	ABBOTT (L.765)	AG PB ZN AU CU	PAPR	082K11E	50 37 50 N 117 9 37 W	11 5608536 488743
082KNW067	JEWELL	AG PB ZN AU	DEPR	082K11E	50 38 32 N 117 10 44 W	11 5609836 487429
082KNW068	WIGWAM	ZN PB AG CU	DEPR	082K13W	50 52 48 N 117 58 4 W	11 5636702 431993
082KNW069	TEDDY GLACIER	AG PB ZN AU CU	PAPR	082K13E	50 52 5 N 117 44 52 W	11 5635199 447457
082KNW076	GOLDFINCH (L.5654)	AU AG PB ZN CU	PAPR	082K13E	50 49 25 N 117 39 34 W	11 5630186 453529
082KNW078	BIG SHOWING	AG PB ZN AU	DEPR	082K13E	50 52 14 N 117 34 31 W	11 5635588 459521
082KNW087	TROUT LAKE	MO WO PB ZN CU	DEPR	082K12E	50 38 11 N 117 36 10 W	11 5609565 457374
082KNW212	WAGNER	AG PB ZN AU CU SN	DEPR	082K11E	50 40 4 N 117 12 25 W	11 5612689 485453
082KSE023	DUNCAN (NO. 5 TO 8)	PB ZN CU AG	DEPR	082K07W	50 21 50 N 116 57 5 W	11 5578873 553937
082KSE070	HAT	BA CU	DEPR	082K08W	50 29 57 N 116 17 2 W	11 5594156 550849
082KSW002	MOLLY HUGHES (L.2106)	AG PB ZN AU CU	PAPR	082K03W	50 0 17 N 117 22 50 W	11 5539006 472808
082KSW006	PAYNE (L.499)	AG PB ZN CU	PAPR	082K03E	50 0 25 N 117 13 53 W	11 5539209 483499
082KSW043	CONTACT (L.14943)	MN AG PB ZN	PROS	082K03E	50 0 57 N 117 5 24 W	11 5540176 493631
082KSW051	MILLIE MACK (L.1831)	AG PB ZN AU CU GT	PAPR	082K04E	50 2 37 N 117 43 38 W	11 5543518 448007
082LNE007	KINGFISHER	ZN PB AG	DEPR	082L10E	50 43 51 N 118 44 2 W	11 5621106 377709
082LNE041	KINGFISHER MARBLE	MB DS	PROD	082L10E	50 36 37 N 118 38 9 W	11 5607544 384333

* *Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
082LSE006	LUMBY	MI GT AU AG PB ZN CU	PAPR	082L07W	50 15 53 N 118 56 28 W	11 5569646 361731
082LSE012	BIG LEDGE	ZN PB CU	DEPR	082L08E	50 28 30 N 118 3 4 W	11 5591753 425492
082LSE015	BEARCUB	FD UR TH RS	DEPR	082L02W	50 14 46 N 118 48 37 W	11 5567342 371005
082LSW098	MASON	LS MB	PAPR	082L06E	50 28 30 N 119 13 50 W	11 5593601 341804
082LSW110	BRETT	AU AG	DEPR	082L04E	50 13 57 N 119 39 51 W	11 5567657 310075
082LSW112	BALD RANGE	MB DS BS	DEPR	082L04E	50 0 1 N 119 34 10 W	11 5541604 315941
082M 001	DIVER JORDAN	ZN PB AG	DEPR	082M01W	51 7 30 N 118 24 44 W	11 5684494 401248
082M 003	J & L	AU AG ZN PB AS SB	DEPR	082M08E	51 17 10 N 118 7 19 W	11 5682020 421835
082M 007	SPAR	FL SR AG MO AU CU PB *	DEPR	082M12W	51 33 50 N 119 54 24 W	11 5716317 298612
082M 009	HARPER CREEK	CU AG AU TI ZN PB MO	DEPR	082M12W	51 31 10 N 119 49 4 W	11 5711135 304582
082M 018	MOSQUITO KING	AG ZN PB CU AU CD	PAPR	082M04E	51 2 90 N 119 30 24 W	11 5657845 324371
082M 017	EX 1	PB ZN AG CU AU	PAPR	082M04E	51 3 40 N 119 32 44 W	11 5688482 321698
082M 021	REXSPAR	UR TH FL RS PB ZN MO *	DEPR	082M12W	51 33 42 N 119 54 41 W	11 5716300 298200
082M 025	HOMESTAKE (L.827)	AG PB ZN AU CU BA	PAPR	082M04W	51 6 40 N 119 49 44 W	11 5665766 302061
082M 038	SUMMIT	ZN AG PB CU AU	DEPR	082M13W	51 50 39 N 119 50 24 W	11 5748712 304422
082M 084	RUDDOCK CREEK	ZN PB AG	DEPR	082M15W	51 46 35 N 118 54 4 W	11 5737658 368918
082M 086	COTTONBELT	PB ZN AG CU	DEPR	082M07W	51 26 50 N 118 49 24 W	11 5700916 373369
082M 123	DIMAC	WO WL	PAPR	082M13E	51 50 8 N 119 41 34 W	11 5745709 314543
082M 138	CU 1	AG ZN PB CU FE MO AU *	DEPR	082M04E	51 0 20 N 119 30 14 W	11 5663286 324408
082M 139	CU 5	ZN AG PB CU FE	DEPR	082M04E	51 0 40 N 119 30 54 W	11 5653850 323648
082M 141	GOLDSTREAM	CU AG AU ZN CD SB	PAPR	082M09W	51 37 30 N 118 25 44 W	11 5720078 401164
082M 173	TRIDENT MOUNTAIN	NS FD	DEPR	082M18E	51 54 20 N 118 9 4 W	11 5750941 420884
082M 101	REA GOLD	AG ZN PB AU CU	DEPR	082M04W	51 8 50 N 119 49 14 W	11 5688758 392798
082M 224	CK	ZN PB AG CU	DEPR	082M13E	51 54 40 N 119 34 14 W	11 5754054 323268
082M 254	ORO VIEJO DOLOMITE	DO	DEPR	082M10E	51 39 27 N 118 35 57 W	11 5723936 389457
082M 260	STITT CREEK	GN	DEPR	082M09E	51 37 42 N 118 10 24 W	11 5720134 418860
082N 001	MOBERLY	SI	PROD	082N07W	51 22 19 N 116 57 53 W	11 5680939 562538
082N 004	WOOLSEY	PB AG ZN CU AU WO SN	PAPR	082N04W	51 11 43 N 117 54 20 W	11 5671711 436801
082N 009	CROWN POINT	PB AG ZN AU	PAPR	082N03E	51 2 18 N 117 8 46 W	11 5653879 489833
082N 020	KICKING HORSE	ZN PB AG CD CU	PAPR	082N08W	51 25 26 N 116 26 50 W	11 5696892 538512
082N 021	HAWK CREEK	ZN PB AG AU	DEPR	082N01E	51 6 12 N 116 2 16 W	11 5661639 357448
082N 027	MOOSE CREEK	MA TI RS NB TH	DEPR	082N01W	51 11 40 N 116 21 4 W	11 5671430 545421
082N 043	HORSE CREEK	SI AT	PROD	082N02W	51 12 40 N 116 51 37 W	11 5673093 509838
083D 001	BEND 1 CANYON ZONE	ZN PB AG CU	DEPR	083D01E	52 3 0 N 118 13 31 W	11 5767089 416053
082B 005	VERITY	NB TA PP UR DS VM	DEPR	083D06E	52 23 59 N 119 9 21 W	11 5867434 353401
083D 012	CANOE NORTH MICA	MI	PAPR	083D14W	52 45 39 N 119 17 40 W	11 5847791 345246
083D 044	BLUE RIVER LIMESTONE	LS MB BS	DEPR	083D03W	52 7 40 N 119 18 44 W	11 5777551 341798
083E 001	FORGETMENOT	GY	DEPR	083E13W	53 45 0 N 119 53 20 W	11 5959361 309611
092B 001	LENORA (L.35G)	CU AU AG PB ZN CD BA	PAPR	092B13W	48 52 3 N 123 47 22 W	10 5412807 442208
092B 029	LADY A (A ZONE)	FE MA	DEPR	092B13W	48 55 26 N 123 57 10 W	10 5419243 430308
092B 033	LADY A (C ZONE)	FE MA	DEPR	092B13W	48 55 15 N 123 56 48 W	10 5418898 430749
092B 108	VALENTINE MOUNTAIN	AU AG CU AS PB ZN	DEPR	092B12W	48 31 3 N 123 53 3 W	10 5374009 434803
092B 129	LARA	AU AG ZN PB CU	DEPR	092B13W	48 52 57 N 123 54 10 W	10 5414599 433751
092C 002	CROWN PRINCE (L.456)	FE MA	DEPR	092C14E	48 58 18 N 125 13 19 W	10 5426494 337492
092C 003	IRON CHIEF (L.374)	FE MA	DEPR	092C14E	48 58 36 N 125 14 58 W	10 5427109 335496
092C 022	BUGABOO	FE MA	DEPR	092C10E	48 39 35 N 124 30 39 W	10 5390541 388844
092C 025	SIRDAR (L.143)	FE MA	DEPR	092C09W	48 39 32 N 124 29 3 W	10 5380410 390808
092C 027	BADEN POWELL (L.140)	FE MA	DEPR	092C09W	48 39 18 N 124 29 22 W	10 5389985 390408
092C 039	ALPHA-BETA	CU AG AU FE	PAPR	092C09E	48 44 0 N 124 5 29 W	10 5398197 419848
092C 073	SUNRO	CU AU AG MO	PAPR	092C08E	48 26 54 N 124 1 59 W	10 5386459 423710
092C 091	REKO 10	FE CU AU	DEPR	092C09W	48 38 39 N 124 17 30 W	10 5388394 404848
092E 001	GLENGARRY (L.410)	FE MA CU	PAPR	092E15E	49 48 27 N 126 31 0 W	9 5520002 678778
092E 011	INDIAN CHIEF	CU AG AU MA	PAPR	092E08W	49 26 51 N 126 18 43 W	9 5480494 694939
092E 015	ROB ROY	FE MA	PROS	092E15E	49 48 11 N 126 30 59 W	9 5519509 678815
092E 016	BROWN JUG	AU AG ZN CU PB FE MA	DEPR	092E08W	49 29 19 N 126 23 20 W	9 5484867 689204
092E 031	THELMA	MA CU FE AU AG	DEPR	092E08W	49 29 29 N 126 23 25 W	9 5485172 689092
092F 012	MACKTUSH	AU AG CU MO	DEPR	092F02W	49 7 24 N 124 50 27 W	10 5442607 365791
092F 041	FANDORA (L.1902)	AU AG CU PB ZN	PAPR	092F04E	49 14 57 N 125 40 41 W	10 5458415 305206
092F 044	BEAR	AU AG ZN CU	DEPR	092F03W	49 10 19 N 125 25 0 W	10 5449191 323952
092F 045	SHACK	AU AG CU ZN	DEPR	092F03W	49 10 4 N 125 25 14 W	10 5448737 323654
092F 053	PROSPER	AU AG CU PB ZN	PAPR	092F05E	49 23 36 N 125 44 35 W	10 5474609 301058
092F 060	MUSKETEER	AU AG PB CU ZN	PAPR	092F05E	49 25 44 N 125 42 3 W	10 5478451 304263
092F 089	SHERWOOD	AU AG ZN PB CU	PAPR	092F05E	49 27 52 N 125 31 22 W	10 5481956 317304
092F 071	LYNX (MYRA FALLS)	CU ZN PB AU AG CD	PROD	092F12E	49 34 3 N 125 36 18 W	10 5493614 311743
092F 073	PRICE (MYRA FALLS)	CU ZN PB AU AG CD	DEPR	092F12E	49 33 24 N 125 34 8 W	10 5492320 314313
092F 075	IRON HILL	FE LS GN MA	PAPR	092F13E	49 51 44 N 125 32 45 W	10 5526229 317132
092F 076	IRON RIVER	MA FE CU AG AU	DEPR	092F14W	49 55 19 N 125 26 15 W	10 5532609 325138
092F 079	DEBBIE	AU AG CU ZN	PAPR	092F02E	49 10 39 N 124 39 40 W	10 5448326 379035
092F 084	BLACK PANTHER	AU AG PB CU ZN	PAPR	092F02E	49 5 59 N 124 36 30 W	10 5439597 382698
092F 104	TEXADA LIMESTONE	LS	DEPR	092F09W	49 36 24 N 124 22 0 W	10 5495607 401357
092F 185	LITTLE BILLIE	AU CU WL AG MO ZN PB *	PAPR	092F15E	49 45 30 N 124 32 49 W	10 5512720 388688
092F 116	DOMINEER (MOUNT WASHINGTON)	AU AG CU PB ZN MO	DEPR	092F14W	49 45 30 N 125 18 0 W	10 5514109 334444
092F 117	MOUNT WASHINGTON COPPER	CU AU AG AS MO ZN PB	PAPR	092F14W	49 45 48 N 125 18 8 W	10 5514670 334301
092F 120	CATFACE	CU MO	DEPR	092F05W	49 15 23 N 125 58 51 W	10 5460042 283205
092F 180	IRON MOUNTAIN	FE MA	DEPR	092F03E	49 6 50 N 125 6 22 W	10 5442061 346407
092F 137	LANG BAY	KA GE GA IN CY	DEPR	092F16W	49 48 48 N 124 24 29 W	10 5518638 398797
092F 212	TAY	AU AG CU ZN PB	DEPR	092F06W	49 17 56 N 125 16 37 W	10 5462986 334560
092F 259	LAKE-TEXADA MINES	AG AU CU MA FE LS ZN *	PAPR	092F10E	49 42 9 N 124 31 42 W	10 5506485 389894

** Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
092F 292	HI-MARS	CU MO	DEPR	092F16W	49 56 26 N 124 21 33 W	10 5532717 402571
092F 313	HAMILTON LAKE	CL	DEPR	092F11E	49 34 59 N 125 3 35 W	10 5494122 351215
092F 315	COMOX	CL FC	PAPR	092F11E	49 37 53 N 125 2 17 W	10 5499452 352926
092F 316	CHUTE CREEK	CL	DEPR	092F14W	49 52 32 N 125 24 36 W	10 5527389 326941
092F 317	ANDERSON LAKE	CL	DEPR	092F11E	49 42 29 N 125 10 35 W	10 5508255 343184
092F 319	QUINSAM	CL FC CY	PROD	092F14W	49 56 7 N 125 29 15 W	10 5534210 321593
092F 320	BENSON MOUNTAIN	CL	DEPR	092F01E	49 7 29 N 124 2 15 W	10 5441648 424404
092F 322	WOLF MOUNTAIN	CL	PAPR	092F01E	49 8 47 N 124 1 40 W	10 5444048 425146
092F 330	MYRA FALLS (H-W)	CU ZN PB AU AG CD	PROD	092F12E	49 34 23 N 125 35 30 W	10 5494198 312729
092F 391	900	AU	DEPR	092F02E	49 10 14 N 124 40 5 W	10 5447565 378512
092F 333	TSABLE RIVER	CL	PAPR	092F10W	49 31 47 N 124 55 17 W	10 5487928 361862
092F 363	WILL	LS CU	DEPR	092F10E	49 43 52 N 124 31 19 W	10 5509657 390419
092F 384	VILLALTA	AU AG FE ZN CU PB	DEPR	092F01W	49 5 24 N 124 28 25 W	10 5438316 392511
092F 395	GILLIES BAY	LS AT RB BS	PROD	092F10E	49 43 8 N 124 33 51 W	10 5508360 387348
092F 366	LAFARGE LIMESTONE	LS	PAPR	092F15E	49 45 1 N 124 31 46 W	10 5511798 389922
092F 438	SKYLINE (L.100G)	AU AG PB	PROS	092F02E	49 6 14 N 124 35 50 W	10 5440043 383519
092F 495	DECEMBER LIMESTONE	LS	DEPR	092F10E	49 44 12 N 124 32 47 W	10 5510310 388670
092F 516	YEW	AU CU AG	DEPR	092F10E	49 44 44 N 124 33 26 W	10 5511315 387910
092F 556	TURTLE LAKE	VL PA	DEPR	092F07W	49 19 43 N 124 57 42 W	10 5465647 357966
092GNW003	BRITANNIA	CU ZN PB AG AU CD	PAPR	092G11E	49 36 40 N 123 8 28 W	10 5495215 489906
092GNW006	MCVICAR	CU ZN PB AG	DEPR	092G11E	49 39 52 N 123 1 24 W	10 5501135 498416
092GNW013	ASHLU	AU AG CU ZN WO	PAPR	092G14W	49 56 42 N 123 24 45 W	10 5532409 470503
092GNE025	GAMBIER ISLAND	CU MO ZN PB	DEPR	092G11W	49 30 52 N 123 22 9 W	10 5484524 473377
092GNW031	SECHELT CARBONATE	DO LS	DEPR	092G12W	49 36 3 N 123 53 19 W	10 5494441 435889
092GNW052	MINERAL HILL	LS WL	PAPR	092G12W	49 30 55 N 123 49 4 W	10 5484871 440904
092GSE037	SUMAS MOUNTAIN	FD	DEPR	092G01E	49 6 9 N 122 10 22 W	10 5438993 568484
092GSW083	LYNN CREEK	ZN AG PB	DEPR	092G06E	49 25 15 N 123 3 45 W	10 5474053 496568
092HNE014	RABBITT	AU AG CU PB ZN	PAPR	092H10W	49 33 16 N 120 52 7 W	10 5491066 654237
092HNE040	AXE (SOUTH ZONE)	CU MO AG	DEPR	092H10E	49 38 28 N 120 31 34 W	10 5501452 678690
092HNE056	PRIMER (NORTH ZONE)	CU AU AG	DEPR	092H16W	49 46 4 N 120 28 29 W	10 5515656 681926
092HNE084	PATCINCI	CU AG	DEPR	092H15E	49 54 49 N 120 34 54 W	10 5531613 673202
092HNE694	COLLINS GULCH	CL CY	PAPR	092H10E	49 30 50 N 120 44 5 W	10 5486834 664056
092HNE096	ELK	AU AG CU ZN PB	PAPR	092H16W	49 51 1 N 120 18 43 W	10 5525234 693317
092HNE100	HED	CU MO AG	DEPR	092H09E	49 31 4 N 120 0 49 W	10 5489088 716231
092HNE138	CNOW-REA	MO CU	DEPR	092H09E	49 39 49 N 120 3 0 W	10 5505198 712981
092HNE142	AXE (WEST ZONE)	CU MO AU AG	DEPR	092H10E	49 39 16 N 120 32 32 W	10 5502886 677478
092HNE143	AXE (ADIT ZONE)	CU MO AU AG ZN	DEPR	092H10E	49 39 8 N 120 31 34 W	10 5502687 678649
092HNE190	ALLISON LAKE	MR	PAPR	092H10E	49 40 56 N 120 36 17 W	10 5505838 672869
092HNE199	TULAMEEN RIVER PLACER	AU PT CU	PAPR	092H10W	49 32 1 N 120 53 21 W	10 5488738 652815
092HNW001	GEM	MO CU ZN WO BI	DEPR	092H12E	49 42 41 N 121 43 16 W	10 5507141 592303
092HNW007	LADNER CREEK	AU AG CU ZN	PAPR	092H11W	49 30 31 N 121 17 20 W	10 5485219 623977
092HNW018	MCMASTER	AU	DEPR	092H11W	49 31 10 N 121 18 0 W	10 5486409 623145
092HNW039	VICTOR NICKEL	NI CU	DEPR	092H11W	49 33 25 N 121 28 30 W	10 5490398 610395
092HNW047	J & J	TC MT	DEPR	092H13E	49 59 59 N 121 34 39 W	10 5539352 602048
092HNW071	DOCTORS POINT	AU AG PB ZN CU BI	DEPR	092H12W	49 39 3 N 121 59 23 W	10 5500113 573028
092HSE001	SIMILCO	CU AU AG	PAPR	092H07E	49 19 52 N 120 32 3 W	10 5466973 679237
092HSE004	WGERBELLE	CU AU AG MO ZN	PAPR	092H07E	49 20 22 N 120 33 22 W	10 5467848 677613
092HSE013	ALABAMA (L.2429)	CU AU	DEPR	092H07E	49 20 33 N 120 31 8 W	10 5468276 680305
092HSE020	VOIGT	CU AU AG	DEPR	092H08W	49 20 23 N 120 30 3 W	10 5468010 681627
092HSE024	ORIOLE (L.808)	CU AU	PAPR	092H07E	49 19 7 N 120 30 50 W	10 5465622 680756
092HSE004	LODESTONE MOUNTAIN	MA FE VA PT TI	DEPR	092H07E	49 27 47 N 120 50 13 W	10 5480997 656818
092HSE036	TANGLEWOOD HILL	MA FE TI	DEPR	092H07W	49 29 32 N 120 49 15 W	10 5484242 657893
092HSE036	MASCOT FRACTION (L.642S)	AU AG CU AS	PAPR	092H08E	49 22 28 N 120 2 17 W	10 5473086 715089
092HSE038	NICKEL PLATE	AU AG AS CU ZN CO PB *	PAPR	092H08E	49 21 55 N 120 2 4 W	10 5472078 715391
092HSE068	BANBURY	AU AG ZN CU PB	PAPR	092H08E	49 21 22 N 120 7 35 W	10 5470898 708755
092HSE036	FRENCH	AU AG CU MO WO	PAPR	092H08E	49 19 33 N 120 1 26 W	10 5467724 716330
092HSE060	GOOD HOPE	AU AG CU BI MO WO	PAPR	092H08E	49 20 22 N 120 0 18 W	10 5469291 717642
092HSE078	REGAL	CU AU AG	DEPR	092H08W	49 28 56 N 120 28 20 W	10 5483919 683174
092HSE101	GRANITE SCHEELITE	AU AG CU ZN PB WO	DEPR	092H07W	49 19 45 N 120 52 41 W	10 5466028 684259
092HSE144	HEDLEY TAILINGS	AU AG	PAPR	092H08E	49 20 48 N 120 4 33 W	10 5469892 712466
092HSE157	COALMONT COLLIERY	CL BN	PAPR	092H07E	49 29 21 N 120 45 15 W	10 5484044 662731
092HSE167	TAILINGS TEPHRA	ZE	DEPR	092H07E	49 25 7 N 120 31 17 W	10 5476738 679846
092HSE168	SUNDAY CREEK	ZE	PROS	092H02E	49 14 55 N 120 35 3 W	10 5457698 675800
092HSE170	ROANY CREEK	MR	PAPR	092H07E	49 28 45 N 120 39 48 W	10 5483166 669342
092HSE177	BANBURY PORPHYRY	AU CU	DEPR	092H08E	49 21 35 N 120 7 32 W	10 5471204 708800
092HSE188	WOOD GRAIN	OP GS	PROS	092H01E	49 11 43 N 120 1 18 W	10 5453219 717064
092HSE203	G.E.	CU AU	DEPR	092H08W	49 29 10 N 120 27 30 W	10 5484398 684166
092HSE212	BLACK	CL	PAPR	092H07E	49 25 45 N 120 36 12 W	10 5477711 673666
092HSE227	BETHLEHEM COAL	CL	DEPR	092H07E	49 23 36 N 120 34 49 W	10 5473781 675665
092HSE235	TULAMEEN RIVER	AU PT IR PD RH OS RU	PAPR	092H07E	49 28 37 N 120 37 46 W	10 5482962 671805
092HSE238	DALBY MEADOWS	AU PT IR	DEPR	092H07E	49 23 45 N 120 35 59 W	10 5474014 674245
092HSE242	VIRGINIA (L.2428)	CU AU AG MO	PAPR	092H07E	49 20 26 N 120 30 43 W	10 5468076 680817
092HSE244	MASCOT TAILINGS	AU AG	PAPR	092H08E	49 21 54 N 120 4 1 W	10 5471955 713033
092HSW001	GIANT COPPER	CU AU AG ZN PB MO UR *	DEPR	092H03E	49 9 49 N 121 1 29 W	10 5447336 644084
092HSW062	INVERMAY	AG ZN PB AU CU	PAPR	092H03E	49 10 40 N 121 1 53 W	10 5448898 643557
092HSW004	PRIDE OF EMORY	NI CU CO AU AG CR PT *	PAPR	092H05E	49 28 29 N 121 30 51 W	10 5481105 607743
092HSW007	LUCKY FOUR (L.989)	CU MO AG AU	DEPR	092H04E	49 9 43 N 121 34 54 W	10 5446241 603506
092HSW011	EUREKA-VICTORIA	AG CU PB AU	PAPR	092H06W	49 18 24 N 121 27 56 W	10 5462494 611644

* *Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
092HSW013	SENECA	ZN CU PB AG AU	PAPR	092H05W	49 19 1 N 121 56 42 W	10 5463039 576777
092HSW016	TREASURE MOUNTAIN	AG PB ZN CU AU SB	PAPR	092H06E	49 24 58 N 121 3 42 W	10 5475335 640670
092HSW092	HARRISON GOLD	AU AG CU ZN PB MO WO *	DEPR	092H05E	49 20 7 N 121 44 42 W	10 5465299 591278
092HSW137	BEAR II	ZN PB CU AG	DEPR	092H03W	49 11 14 N 121 15 45 W	10 5449536 626710
092INE001	HARPER RANCH	LS	PROD	092I09E	50 40 15 N 120 4 0 W	10 5617111 707351
092INE002	PYTHON	CU AG AU MO PD	PAPR	092I09W	50 38 42 N 120 23 48 W	10 5613373 684295
092INE007	GALAXY	CU AU AG	PAPR	092I09W	50 38 36 N 120 25 26 W	10 5613113 682188
092INE011	BIG ONION	CU AU AG	DEPR	092I09W	50 39 42 N 120 26 4 W	10 5613127 681403
092INE012	AJAX (WEST)	CU AU AG MO	PAPR	092I09W	50 36 29 N 120 24 16 W	10 5609240 683732
092INE023	AFTON	CU AU AG MO	PAPR	092I10E	50 39 40 N 120 30 54 W	10 5614871 675732
092INE028	RAINBOW	CU AG MO AU	DEPR	092I09W	50 38 28 N 120 27 50 W	10 5612708 679402
092INE030	DM	CU AU	DEPR	092I09W	50 39 54 N 120 29 5 W	10 5615376 677857
092INE038	GETTY NORTH	CU MO	DEPR	092I10W	50 34 35 N 120 59 55 W	10 5604416 641809
092INE043	GETTY SOUTH	CU	DEPR	092I10W	50 32 29 N 120 59 35 W	10 5600751 642205
092INE096	IRON RANGE	MA CU FE	DEPR	092I16E	50 50 11 N 120 3 15 W	10 5636548 707428
092INW015	MAGGIE	CU MO AG	DEPR	092I14W	50 55 26 N 121 25 16 W	10 5642332 611070
092INW028	MER	CU	DEPR	092I11E	50 30 11 N 121 8 13 W	10 5596223 632117
092INW035	FERGUSON CREEK	CR MT	DEPR	092I14W	50 56 41 N 121 23 3 W	10 5644921 613514
092INW036	BIG SLIDE	AU AG CU PB	PAPR	092I13W	50 57 22 N 121 52 5 W	10 5648554 579502
092INW043	BASQUE NO. 1	MS SS HM	PAPR	092I11W	50 36 4 N 121 21 31 W	10 5606754 616157
092INW044	BASQUE NO. 2	MS SS HM	PROS	092I11W	50 35 38 N 121 21 1 W	10 5605964 616765
092INW045	BASQUE NO. 3	MS SS HM	PROS	092I11W	50 35 30 N 121 20 42 W	10 5605726 617144
092INW048	BASQUE NO. 4	MS SS HM	PROS	092I11W	50 35 18 N 121 20 36 W	10 5606388 617268
092INW047	HAT CREEK	CL	PAPR	092I13E	50 46 11 N 121 36 15 W	10 5625146 598427
092INW084	PACIFIC BENTONITE LTD.	BN CL	DEPR	092I12E	50 46 17 N 121 37 2 W	10 5625098 597604
092INW095	RANCHLANDS	ZE	PROD	092I14W	50 49 44 N 121 16 24 W	10 5632001 621703
092ISE001	BETHLEHEM	CU AG AU MO	PAPR	092I07W	50 29 58 N 120 59 16 W	10 5596727 642812
092ISE002	BETHLEHEM (EAST JERSEY)	MO CU	PAPR	092I07W	50 29 56 N 120 58 47 W	10 5596650 643386
092ISE006	BETHLEHEM (IONA)	CU MO	PAPR	092I07W	50 29 29 N 120 58 48 W	10 5595001 643384
092ISE011	JERICHO	CU MO AG	DEPR	092I07W	50 26 40 N 120 54 45 W	10 5589912 648240
092ISE013	HIGHMONT	CU MO	PAPR	092I07W	50 25 54 N 120 59 53 W	10 5588326 642288
092ISE023	DOT	CU AU AG MO	PAPR	092I07W	50 19 18 N 120 50 58 W	10 5576892 653191
092ISE027	LUCKY MIKE	WO AG CU ZN PB AU	PAPR	092I07E	50 18 2 N 120 41 31 W	10 5574381 664474
092ISE035	CRAIGMONT	MA CU FE AG AU	PROD	092I02W	50 12 27 N 120 55 34 W	10 5563544 648087
092ISE054	PORCUPINE	CU	DEPR	092I02E	50 2 2 N 120 36 26 W	10 5544926 671459
092ISE055	TURLIGHT (L.4841)	CU AG AU	PAPR	092I02E	50 11 36 N 120 36 34 W	10 5562615 670713
092ISE058	MERRITT COAL	CL	PAPR	092I02E	50 6 3 N 120 44 38 W	10 5552063 661428
092ISE063	WIZ	CU MO AG AU	PAPR	092I07W	50 20 6 N 120 51 41 W	10 5577850 652296
092ISE088	IDE-AM	CU MO	DEPR	092I07W	50 25 33 N 120 59 41 W	10 5587684 642537
092ISE129	ZONE 3	ZN PB CU AG	DEPR	092I07W	50 18 40 N 120 46 1 W	10 5575391 659098
092ISE139	QUILCHENA COAL	CL	DEPR	092I02E	50 4 48 N 120 30 13 W	10 5550294 678687
092ISE149	JA	CU MO	DEPR	092I07W	50 28 30 N 120 58 41 W	10 5593182 643572
092ISE150	YUBET	CU	DEPR	092I07W	50 22 48 N 120 57 26 W	10 5582659 645281
092ISE152	ANN	CU MO	DEPR	092I07W	50 25 23 N 120 59 14 W	10 5587390 643078
092ISE160	REY LAKE	CU MO	DEPR	092I07E	50 20 18 N 120 42 39 W	10 5578539 663000
092ISW005	VICTOR	CU	PAPR	092I06E	50 27 42 N 121 1 11 W	10 5591620 640655
092ISW018	ALWIN	CU AG AU MO PB	PAPR	092I06E	50 28 42 N 121 5 58 W	10 5593325 634938
092ISW012	VALLEY	CU MO AG AU PB ZN	PROD	092I06E	50 29 8 N 121 2 54 W	10 5594223 638555
092ISW036	HIGHMONT (WEST)	CU MO	PAPR	092I06E	50 26 13 N 121 0 27 W	10 5588895 641596
092ISW057	RAWHIDE	TC MT AB	DEPR	092I04W	50 9 28 N 121 49 39 W	10 5556614 583835
092ISW083	TALC LAKE DEPOSIT	TC MT	DEPR	092I04E	50 3 42 N 121 38 34 W	10 5545152 597248
092ISW064	SOUTH TALC DEPOSIT	TC MT NI	DEPR	092I04E	50 2 54 N 121 37 35 W	10 5544691 598445
092ISW102	NORTH TALC DEPOSIT	TC MT	DEPR	092I04E	50 4 20 N 121 40 16 W	10 5547506 595093
092JNE001	BRALORNE	AU AG PB ZN CU WO	PAPR	092J15W	50 46 40 N 122 49 20 W	10 5624910 512632
092JNE064	PIONEER (L.456)	AU AG PB ZN CU SB WO	PAPR	092J15W	50 45 48 N 122 46 56 W	10 5623965 515578
092JNE087	CORONATION (L.539)	AU AG ZN WO PB MO CU	PAPR	092J15W	50 46 0 N 122 47 15 W	10 5623681 515084
092JNE029	CONGRESS	AU AG CU SB HG ZN	PAPR	092J15W	50 53 38 N 122 46 58 W	10 5637829 515375
092JNE030	WAYSIDE	AU AG CU PB ZN SB	PAPR	092J15W	50 52 37 N 122 49 45 W	10 5636936 512117
092JNE038	RELIANCE	AU SB AG	DEPR	092J15W	50 52 58 N 122 46 26 W	10 5638395 516004
092JNE034	REX MOUNTAIN	AU AG CU BI WO	PROS	092J16W	50 52 15 N 122 22 30 W	10 5635429 544077
092JNE043	CHALCO 5 (L.7700)	WO CU AU AG MO	DEPR	092J10E	50 43 20 N 122 38 40 W	10 5618278 525197
092JNE062	EAGLE MERCURY	HG AG AU	PAPR	092J16W	50 56 25 N 122 15 55 W	10 5643223 551720
092JNE088	GRAY ROCK	AG SB PB ZN AU CU	PAPR	092J15E	50 48 18 N 122 42 8 W	10 5622672 521238
092JNE087	MARY MAC (MAIN)	AU SB MO AG CU	PAPR	092J15E	50 51 30 N 122 41 20 W	10 5639899 521995
092JNE068	LITTLE GEM (L.7567)	CO AU UR MO AS	DEPR	092J15W	50 53 47 N 122 57 17 W	10 5638300 503175
092JNE078	RED EAGLE	HG	DEPR	092J16W	50 56 10 N 122 16 0 W	10 5642799 551627
092JNE086	MARY MAC (SOUTH ZONE)	AU SB MO CU	DEPR	092J15E	50 51 56 N 122 41 26 W	10 5638516 521899
092JNE118	NOEL CREEK	JD AU GS	PAPR	092J10W	50 44 45 N 122 48 57 W	10 5621399 513092
092JNE121	WAYSIDE (NEW DISCOVERY)	AU CU ZN PB	DEPR	092J15W	50 52 15 N 122 50 5 W	10 5635256 511728
092JNE131	CONGRESS (LOU)	AU SB AG	DEPR	092J15W	50 53 52 N 122 46 17 W	10 5638264 516175
092JNE132	CONGRESS (HOWARD)	AU SB AG CU	DEPR	092J15W	50 53 28 N 122 47 52 W	10 5637425 514321
092JNE138	CONGRESS (PAUL)	AU AG CU SB	DEPR	092J15W	50 54 18 N 122 47 35 W	10 5639863 514648
092JNE164	COSMOPOLITAN	AU AG PB ZN SB	DEPR	092J15W	50 47 28 N 122 48 36 W	10 5626395 513490
092JSE001	LONDON	CU	DEPR	092J02W	50 4 29 N 122 55 15 W	10 5546754 505764
092INV 001	BRANDYWINE	AG AU PB ZN CU	PAPR	092J03E	50 5 1 N 123 8 39 W	10 5547749 489809
092JW 003	SILVER TUNNEL	AU AG PB ZN CU	DEPR	092J03E	50 4 4 N 123 8 55 W	10 5545989 489464
092JW 012	NORTHAIR	AU AG PB ZN CO CD	PAPR	092J03E	50 6 52 N 123 6 13 W	10 5551172 492697
092JW 040	MOUNT MEAGER	PU	PROD	092J11W	50 40 2 N 123 29 7 W	10 5612744 465803

** Contains 8 or more commodities*

MINFILE / pc
MINFILE NUMBER INDEX
GEOLOGICAL SURVEY BRANCH
ENERGY AND MINERALS DIVISION

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
092K 008	O.K.	CU MO ZN	DEPR	092K02E	50 2 31 N 124 39 4 W	10 5544410 381872
092K 012	COPPER CLIFF	CU AG	PAPR	092K03W	50 6 3 N 125 16 20 W	10 5552123 337600
092K 015	LUCKY JIM (L.723)	AU AG CU	PAPR	092K03W	50 12 19 N 125 16 48 W	10 5563752 337398
092K 023	DORATHA MORTON (L.253)	AU AG PB ZN CU	PAPR	092K11W	50 30 44 N 125 24 34 W	10 5598166 329267
092K 028	ALEXANDRIA	AU AG CU PB ZN	PAPR	092K06W	50 29 30 N 125 22 47 W	10 5595813 331301
092K 043	IRON MIKE	FE MA CU	PAPR	092K05W	50 18 39 N 125 58 25 W	10 5577229 288378
092K 098	DOE	CU	DEPR	092K03W	50 6 3 N 125 16 0 W	10 5552111 337997
092K 060	QUADRA COPPER	CU AG AU	PAPR	092K03W	50 12 25 N 125 18 37 W	10 5564003 335244
092K 071	POMEROY 3,4	CU AG	PAPR	092K03W	50 7 4 N 125 16 20 W	10 5554007 337657
092K 072	POMEROY 1	CU AG AU	PAPR	092K03W	50 7 22 N 125 16 43 W	10 5554577 337217
092K 073	BEAVER 1	CU AG	DEPR	092K03W	50 6 47 N 125 15 52 W	10 5553465 338197
092K 108	COLLEEN 1	CU	DEPR	092K03W	50 7 45 N 125 16 50 W	10 5555291 337109
092K 105	COPPER BELL 1,2	CU	DEPR	092K03W	50 7 22 N 125 15 36 W	10 5554537 338548
092K 118	BUTTE	CU	DEPR	092K03W	50 6 11 N 125 16 8 W	10 5552363 337846
092K 119	POMEROY 2	CU AG	DEPR	092K03W	50 7 7 N 125 16 27 W	10 5554104 337521
092K 149	KNIGHT INLET	GR DS BS	PAPR	092K12W	50 42 35 N 125 49 45 W	10 5621172 300351
092L 003	LITTLE LAKE	FE MA CU	DEPR	092L03W	50 14 23 N 127 28 4 W	9 5566222 609382
092L 003	PRIVATEER (L.1040)	AU AG PB CU ZN AS	PAPR	092L02W	50 1 49 N 126 49 8 W	9 5544091 656313
092L 089	PRIDENT	AU AG ZN PB CU	PAPR	092L02W	50 1 34 N 126 48 25 W	9 5543653 657182
092L 013	ROPER	AU AG CU PB ZN	PAPR	092L02W	50 0 54 N 126 47 41 W	9 5542444 658094
092L 031	CHURCHILL MAGNETITE	FE MA	DEPR	092L02W	50 4 17 N 126 49 56 W	9 5548634 655245
092L 040	SHAMROCK (L.1492)	MA FE	DEPR	092L06W	50 22 24 N 127 15 21 W	9 5581410 624147
092L 037	PILGRIM (L.2035)	ZN AG AU PB CD	DEPR	092L06W	50 25 49 N 127 23 46 W	9 5587517 614036
092L 061	CALEDONIA (L.1294)	ZN AG CU PB AU	DEPR	092L12E	50 38 39 N 127 36 17 W	9 5610999 598772
092L 068	ARTLISH 3-6	MA FE CU	DEPR	092L02W	50 5 13 N 126 50 46 W	9 5550335 654201
092L 072	MORRIS (L.988)	PL AI	PAPR	092L03W	50 8 5 N 127 17 55 W	9 5554811 621712
092L 078	HEP	CU MO	DEPR	092L12W	50 41 38 N 127 53 33 W	9 5616184 578642
092L 091	BENSON LAKE (L.1555,L.1557)	CU MA FE AU AG	PAPR	092L06E	50 21 24 N 127 13 56 W	9 5579597 625870
092L 109	BONANZA LAKE EAST	LS MB BS	PAPR	092L07W	50 24 51 N 126 48 26 W	9 5586795 655911
092L 117	AT MONTEITH (L.826)	PL AI	PAPR	092L03W	50 7 34 N 127 17 6 W	9 5553875 622706
092L 127	HILLER 4-5	MA FE	DEPR	092L02W	50 5 39 N 126 51 54 W	9 5551099 652827
092L 128	RIDGE (L.2011)	FE MA	DEPR	092L02W	50 2 54 N 126 50 45 W	9 5546042 654325
092L 150	HOLBERG	SI	DEPR	092L12E	50 36 43 N 127 41 1 W	9 5607314 593258
092L 153	UEBELL	CU AG	DEPR	092L02W	50 1 54 N 126 48 45 W	9 5544259 656766
092L 158	ISLAND COPPER	CU MO AG AU RE ZN PB	PAPR	092L11W	50 35 59 N 127 28 30 W	9 5606239 608045
092L 187	KASHUTL INLET	LS MB BS	DEPR	092L03W	50 9 22 N 127 19 2 W	9 5557159 620328
092L 200	RED DOG	CU AU MO AG	DEPR	092L12W	50 42 38 N 127 58 20 W	9 5617956 572685
092L 208	SMITH COPPER (MAIN)	ZN CU PB AG	DEPR	092L07W	50 21 51 N 126 55 6 W	9 5581009 648174
092L 211	GOLD FIELD (L.1020)	AU AG CU PB ZN	PAPR	092L02W	50 0 1 N 126 47 45 W	9 5540809 658962
092L 212	CENTRAL ZEBALLOS	AU AG PB CU ZN	PAPR	092L02W	50 2 9 N 126 47 0 W	9 5544784 658841
092L 240	HUSHAMU	CU AU MO	DEPR	092L12W	50 40 31 N 127 51 29 W	9 5614152 580807
092L 267	FOX	LS	DEPR	092L12W	50 37 12 N 127 56 9 W	9 5607923 575400
092L 289	H & W	SI	PROS	092L12E	50 36 43 N 127 42 0 W	9 5607294 592088
092L 301	HILLER 8-12	MA FE	DEPR	092L02W	50 6 24 N 126 52 46 W	9 5552459 651755
092L 314	BIG ZINC	ZN	SHOW	092L06W	50 26 19 N 127 26 4 W	9 5588385 611293
092L 337	BOB 17	CU MA FE AU AG	PROS	092L07W	50 18 5 N 126 45 7 W	9 5574374 660218
092L 339	LEO D'OR	MB DS BS	DEPR	092L07W	50 23 43 N 126 48 1 W	9 5584709 656467
092L 343	MONTEITH BAY	PL AI SI	DEPR	092L03W	50 7 51 N 127 17 23 W	9 5554393 622357
092M 010	WIGWAM MAGNETITE	FE MA TI VA AG	DEPR	092M02E	51 8 19 N 126 43 48 W	9 5667505 658922
092N 001	SPOKANE (L.702)	CU AG AU	DEPR	092N08W	51 23 52 N 124 26 15 W	10 5694821 400092
092N 002	MORRIS	AU AG SB CU ZN AS	DEPR	092N08W	51 23 42 N 124 25 45 W	10 5694591 480805
092N 010	MOUNTAIN BOSS	AU AG CU	DEPR	092N14E	51 49 30 N 125 4 13 W	10 5743411 357439
092N 019	BLACKHORN MOUNTAIN	AU AG CU ZN PB	DEPR	092N10W	51 34 40 N 124 47 19 W	10 5715405 376176
092N 039	SKINNER	AU AG CU	PAPR	092N09W	51 41 33 N 124 23 33 W	10 5727535 403865
092O 005	BATTLEMENT CREEK	FE	PROS	092O03W	51 7 12 N 123 18 36 W	10 5662998 478800
092O 006	RAE CREEK	FE	PROS	092O03W	51 6 27 N 123 17 29 W	10 5661691 479697
092O 007	FEO CREEK	FE	PROS	092O03W	51 6 1 N 123 15 25 W	10 5660789 482106
092O 008	DENAIN CREEK	FE	PROS	092O03W	51 4 11 N 123 15 40 W	10 5657392 481802
092O 009	FORREST	FE	PROS	092O03W	51 4 4 N 123 17 54 W	10 5657186 479198
092O 010	LIMONITE	FE	PROS	092O03W	51 6 31 N 123 27 56 W	10 5661787 467505
092O 011	CHILCOTIN	FE	PROS	092O03W	51 5 59 N 123 26 34 W	10 5660789 469093
092O 012	ELIZABETH	AU AG PB ZN CU MO	DEPR	092O02E	51 1 53 N 122 33 3 W	10 5653193 531595
092O 033	TASEKO (EMPRESS)	CU AU MO AG CM GS SP	DEPR	092O03W	51 6 16 N 123 24 0 W	10 5661297 472882
092O 041	PROSPERITY	CU AU AG MO ZN	DEPR	092O05E	51 27 49 N 123 37 32 W	10 5701349 456639
092O 045	PELLAIRE	AU AG CU PB ZN BI SB	DEPR	092O04E	51 6 1 N 123 36 15 W	10 5660961 457794
092O 046	POISON MOUNTAIN	CU AU MO AG	DEPR	092O02E	51 8 0 N 122 36 51 W	10 5664505 527094
092O 051	WATSON BAR	AU CU PB ZN HG SB	DEPR	092O01E	51 3 23 N 122 3 45 W	10 5656293 565803
092O 053	BLACKDOME	AU AG CU PB ZN SE	PROD	092O08W	51 19 26 N 122 29 24 W	10 5685749 535635
092O 072	FRENIER	PE	PAPR	092O08W	51 20 43 N 122 21 6 W	10 5688204 545253
092P 034	TIM	CU AG	DEPR	092P14W	51 56 30 N 121 15 5 W	10 5755779 620294
092P 049	WINDPASS	AU CU BI FE AG	DEPR	092P08E	51 26 36 N 120 5 4 W	10 5702945 702882
092P 050	BONAPARTE	AU CU MO	DEPR	092P01W	51 0 31 N 120 27 0 W	10 5653662 678991
092P 079	CLINTON TUFA	TR LS	PAPR	092P04E	51 4 29 N 121 38 12 W	10 5658802 595609
092P 086	VIDETTE	AU AG CU PB	PAPR	092P02W	51 10 0 N 120 54 17 W	10 5670230 646593
092P 120	WC	CU AU	DEPR	092P14W	51 59 22 N 121 22 13 W	10 5760992 612803
092P 140	CHU CHUA	CU ZN AG AU CO TC MA *	DEPR	092P08E	51 22 51 N 120 3 42 W	10 5696059 704554
092P 142	JESMOND LIMESTONE	LS	DEPR	092P04W	51 7 15 N 121 51 36 W	10 5663663 579884
092P 150	BOWDEN CREEK	LS	PAPR	092P04E	51 2 47 N 121 41 14 W	10 5655587 592124

** Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
092P 159	BARRIERE	FD	DEPR	092P01E	51 11 50 N 120 14 54 W	10 5675141 692351
092P 171	KELLY LAKE	LS	DEPR	092P04W	51 4 52 N 121 49 12 W	10 5659290 582755
093A 001	BOSS MOUNTAIN	MO CU ZN WO AG BI	PAPR	093A02W	52 5 48 N 120 54 27 W	10 5773640 643434
093A 008	MOUNT POLLEY	CU AU AG	PROD	093A12E	52 33 48 N 121 38 17 W	10 5824352 592415
093A 013	SOVEREIGN CREEK	TC NI AG ZN AU	DEPR	093A13W	52 59 30 N 121 53 35 W	10 5871701 574396
093A 025	BULLION PIT	AU	PAPR	093A12E	52 37 38 N 121 38 21 W	10 5831457 592206
093A 042	HOBSON'S HORSEFLY	AU	PAPR	093A06W	52 23 0 N 121 26 5 W	10 5804612 606632
093A 043	SPANISH MOUNTAIN	AU AG PB CU ZN	DEPR	093A11W	52 35 10 N 121 27 19 W	10 5827414 604763
093A 046	EAGLET	FL AG ZN PB MO SR	DEPR	093A10W	52 34 5 N 120 58 56 W	10 5825920 636853
093A 071	CARIBOO HUDSON	AU AG PB ZN WO	PAPR	093A14W	52 53 19 N 121 19 42 W	10 5860973 612568
093A 078	MEGABUCKS	AU CU	DEPR	093A06W	52 15 28 N 121 22 52 W	10 5790667 610594
093A 080	MURDER GULCH PLACER (PL.7139)	AU	PAPR	093A12E	52 37 10 N 121 57 19 W	10 5838512 570818
093A 110	MAYBE	ZN PB AG	DEPR	093A14E	52 50 43 N 121 11 44 W	10 5856369 621622
093A 121	QR	AU AG CU	PAPR	093A12W	52 40 8 N 121 47 11 W	10 5838913 582163
093A 134	HORSEFLY	SI VL	DEPR	093A06W	52 17 24 N 121 19 32 W	10 5794398 614302
093A 137	BUXTON CREEK	AU	DEPR	093A12W	52 39 45 N 121 57 13 W	10 5835025 570865
093A 150	FRASERGOLD	AU AG CU ZN PB	DEPR	093A07E	52 18 20 N 120 34 43 W	10 5797570 665183
093A 160	LLOYD-NORDIK	CU AU	DEPR	093A12E	52 34 11 N 121 38 29 W	10 5825058 592178
093B 003	GUNN	CU MO	DEPR	093B09E	52 30 12 N 122 14 2 W	10 5817082 552098
093B 006	POLLYANNA (GIBRALTAR)	CU MO AG AU	PROD	093B09W	52 30 55 N 122 15 41 W	10 5818391 550217
093B 007	GIBRALTAR WEST	CU MO AG AU	PAPR	093B09W	52 30 48 N 122 18 21 W	10 5818145 547203
093B 011	GIBRALTAR NORTH	CU AU AG ZN MO	DEPR	093B09W	52 31 42 N 122 18 53 W	10 5819807 546584
093B 012	GIBRALTAR EAST	CU MO AG AU	PROD	093B09W	52 31 5 N 122 17 19 W	10 5818682 548442
093B 013	GRANITE LAKE (GIBRALTAR)	CU MO AG	PAPR	093B09W	52 30 20 N 122 15 39 W	10 5817310 550268
093B 023	LOT 906	DE	PAPR	093B15E	52 57 37 N 122 32 19 W	10 5867735 531087
093B 036	QUESNEL COAL	CL	DEPR	093B16W	52 47 25 N 122 27 30 W	10 5848862 536622
093B 041	ALEXIS CREEK (L.561)	HM	PROS	093B03W	52 5 30 N 123 29 5 W	10 5771126 466888
093B 051	SAWMILL	CU MO	DEPR	093B08W	52 28 5 N 122 16 24 W	10 5813130 549460
093B 056	ALEXIS LAKE (L.2833)	HM	PROS	093B06W	52 15 11 N 123 29 37 W	10 5789081 466399
093B 060	NAZKO	AT PU	PROD	093B13E	52 56 26 N 123 44 1 W	10 5865691 450791
093E 001	EMERALD GLACIER	ZN AG PB CU AB CU MO	PAPR	093E11W	53 44 19 N 127 15 32 W	9 5953531 614860
093E 004	OX LAKE	CU MO PB ZN	DEPR	093E11E	53 40 25 N 127 3 25 W	9 5948748 628468
093E 011	NEW MOON	ZN PB CU AG AU	DEPR	093E13W	53 56 38 N 127 46 15 W	9 5977795 580789
093E 014	SMITH-NASH	AU AG CU	DEPR	093E05E	53 29 29 N 127 44 35 W	9 5927487 583504
093E 018	LINDQUIST	AU AG WO ZN PB CU	DEPR	093E06W	53 21 43 N 127 17 19 W	9 5913868 613999
093E 020	HARRISON SCHEELITE	WO CU	PROS	093E06W	53 21 30 N 127 17 58 W	9 5913270 613436
093E 026	REDBIRD	MO CU PB ZN	DEPR	093E06E	53 17 57 N 127 0 37 W	9 5907184 632714
093E 037	HUCKLEBERRY	CU MO AG AU	PROD	093E11E	53 40 52 N 127 10 41 W	9 5949371 620447
093E 046	BERG	CU MO AG	DEPR	093E14W	53 48 13 N 127 26 5 W	9 5963504 603177
093E 055	NEW NANIK	CU MO AG AU	DEPR	093E13E	53 45 4 N 127 41 12 W	9 5956747 586711
093E 101	OX-C	AG PB ZN AU CU	DEPR	093E11E	53 38 40 N 127 3 16 W	9 5945509 628722
093E 112	WHITING CREEK	MO CU	DEPR	093E14E	53 45 29 N 127 11 56 W	9 5957695 618854
093F 037	BLACKWATER-DAVIDSON	AU AG ZN PB CU	PROS	093F02W	53 10 22 N 124 51 28 W	10 5892683 375912
093F 048	CAPOOSE	AU AG ZN PB CU	DEPR	093F06E	53 17 10 N 125 9 37 W	10 5906055 356099
093F 055	TSACHA	AU AG CU	DEPR	093F03E	53 1 28 N 125 1 59 W	10 5876702 363753
093G 007	G-SOUTH	AU CU ZN PB AG	DEPR	093G01W	53 11 53 N 122 21 24 W	10 5894280 543071
093G 008	VANDERHOOF LIMESTONE	LS	DEPR	093G13W	53 59 35 N 123 44 55 W	10 5982791 481029
093H 005	BOWRON RIVER COAL	CL	DEPR	093H13W	53 49 55 N 121 53 35 W	10 5985177 572944
093H 006	ISLAND MOUNTAIN	AU AG PB ZN WO BI	PAPR	093H04E	53 6 4 N 121 35 2 W	10 5884240 594907
093H 012	WINGDAM	AU	PAPR	093H04W	53 2 42 N 121 58 12 W	10 5877556 569146
093H 019	CARIBOO GOLD QUARTZ	AU AG WO BI PB ZN	PAPR	093H04E	53 5 23 N 121 33 41 W	10 5883603 596439
093H 027	BLACK JACK	AU PB	PAPR	093H04E	53 3 45 N 121 31 15 W	10 5880031 599217
093H 130	BEAR RIVER	CL	DEPR	093H13W	53 50 0 N 121 52 47 W	10 5965345 573819
093I 010	QUINTETTE (SHIKAND)	CL	PAPR	093I14E	54 59 0 N 121 3 35 W	10 6094446 624253
093I 011	BABCOCK (QUINTETTE)	CL	PROD	093I15W	54 56 18 N 120 59 38 W	10 6089815 628759
093I 013	MONKMAN	CL	DEPR	093I10E	54 46 50 N 120 44 21 W	10 6072504 645492
093I 014	BELCOURT COAL	CL	DEPR	093I09W	54 33 0 N 120 18 50 W	10 6047824 673819
093I 016	SAXON	CL	DEPR	093I08E	54 19 0 N 120 7 35 W	10 6022351 687003
093I 019	COAL RIDGE	CL	DEPR	093I01E	54 13 0 N 120 3 5 W	10 6011431 692348
093J 015	REDROCKY CREEK	LS	PAPR	093J10E	54 37 56 N 122 42 21 W	10 6053691 519078
093J 019	TACHEEDA LAKES LIMESTONE	LS RB AT	DEPR	093J10E	54 43 0 N 122 31 49 W	10 6063149 530349
093K 005	GREEN	JD GS	PAPR	093K14W	54 57 43 N 125 27 59 W	10 6093121 342197
093K 006	ENDAKO	MO CU ZN WO BI	PROD	093K03E	54 2 10 N 125 6 35 W	10 5939880 361924
093K 036	SNOWBIRD	AU SB	PAPR	093K07E	54 27 10 N 124 30 28 W	10 6034728 402350
093K 049	PINCHI LAKE MERCURY	HG	PAPR	093K09W	54 37 58 N 124 26 14 W	10 6054660 407333
093K 097	MAC	MO CU	DEPR	093K13E	54 51 36 N 125 34 38 W	10 6082036 334685
093L 002	SILVER QUEEN	ZN AG AU PB CU CD GE *	PAPR	093L02E	54 5 0 N 126 42 58 W	9 5994983 649511
093L 018	TOPLEY RICHFIELD	AG PB ZN AU CU	PAPR	093L09W	54 35 47 N 126 15 48 W	9 6053111 676905
093L 022	DOME MOUNTAIN (FORKS)	AU AG ZN PB CU SB	PAPR	093L10E	54 44 25 N 126 37 16 W	9 6068275 653254
093L 026	COPPER CROWN (L.6472)	ZN AG CU	PAPR	093L10E	54 33 30 N 126 43 55 W	9 6047798 646774
093L 053	LUCKY SHIP	MO CU	DEPR	093L03W	54 1 37 N 127 29 18 W	9 5987383 599134
093L 075	LIMONITE CREEK	FE MN SU PH	DEPR	093L12W	54 32 26 N 127 48 26 W	9 6044138 577278
093L 079	LOUISE LAKE	CU MO AU AG	DEPR	093L13E	54 51 8 N 127 41 24 W	9 6078920 584214
093L 083	SERB CREEK	MO CU PB ZN	DEPR	093L12W	54 38 46 N 127 45 48 W	9 6055934 580054
093L 088	DUTHIE	AG PB ZN AU CD CU	PAPR	093L14W	54 46 23 N 127 21 28 W	9 6078962 605785
093L 091	MAMIE (L.7262)	AU ZN CU PB AG	PAPR	093L14W	54 46 51 N 127 21 0 W	9 6071439 606229
093L 097	SILVER LAKE (L.7239)	AG PB ZN AU CU	PAPR	093L14W	54 49 50 N 127 21 56 W	9 6076947 605099
093L 110	YORKE-HARDY	MO WO CU ZN	DEPR	093L14W	54 49 12 N 127 18 0 W	9 6075873 609338

** Contains 8 or more commodities*

MINFILE / pc
MINFILE NUMBER INDEX
GEOLOGICAL SURVEY BRANCH
ENERGY AND MINERALS DIVISION

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
093L 122	CANADIAN CITIZEN (L.7171)	CU AG AU	PAPR	093L14E	54 45 0 N 127 10 36 W	9 6068285 617465
093L 124	BIG ONION	CU MO	DEPR	093L15W	54 48 35 N 126 53 46 W	9 6075435 635321
093L 127	CRONIN	AG PB ZN AU CU CD	PAPR	093L15W	54 55 30 N 126 48 56 W	9 6088418 640097
093L 146	GRANISLE	CU AG AU MO	PAPR	093L16E	54 56 40 N 126 9 26 W	9 6092097 682187
093L 147	COAL CREEK	CL	PAPR	093L13E	54 49 46 N 127 43 6 W	9 6076383 582441
093L 156	TELKWA	CL	PAPR	093L11E	54 37 38 N 127 9 41 W	9 6054651 618806
093L 162	COLE	AG AU ZN PB CU MN BA *	DEPR	093L02E	54 5 34 N 126 42 21 W	9 5996065 680149
093L 239	POPLAR	CU MO AG ZN	DEPR	093L02W	54 1 0 N 126 59 24 W	9 5987032 631807
093L 251	GROUSE MOUNTAIN	AG CU ZN AU	PAPR	093L10E	54 34 42 N 126 44 33 W	9 6050001 646020
093L 276	DOME MOUNTAIN	AU AG ZN PB	PAPR	093L10E	54 44 42 N 126 37 24 W	9 6068796 653093
093M 001	BELL	CU AG AU ZN PB MO	PAPR	093M01E	55 0 10 N 126 13 55 W	9 6098394 677146
093M 006	HEARNE HILL	CU MO AU AG	DEPR	093M01W	55 10 59 N 126 17 10 W	9 6118312 672902
093M 007	MORRISON	CU AG AU MO PB ZN	DEPR	093M01W	55 11 40 N 126 18 55 W	9 6119507 670997
093M 009	DOROTHY	CU MO ZN PB	DEPR	093M01E	55 14 52 N 126 10 5 W	9 6125810 680124
093M 015	FRENCH PEAK	AG CU AU PB ZN	DEPR	093M07W	55 19 58 N 126 47 12 W	9 6133843 640508
093M 021	VIRGINIA SILVER	AG PB ZN AU	PAPR	093M03W	55 1 56 N 127 16 19 W	9 6099530 610557
093M 067	RED ROSE	WO CU AU AG MO UR	PAPR	093M04E	55 8 20 N 127 36 6 W	9 6110927 589246
093M 071	ROCHER DEBOULE	CU AG AU WO ZN PB UR *	PAPR	093M04E	55 9 35 N 127 38 36 W	9 6113192 586545
093M 072	VICTORIA (L. 3303)	AU CO AG MO NI UR AS *	PAPR	093M04E	55 10 20 N 127 39 6 W	9 6114573 585908
093M 080	MOUNT THOMLINSON	MO CU WO	DEPR	093M11W	55 35 14 N 127 29 25 W	9 6160962 595264
093M 117	DRIFTWOOD	CU AG	DEPR	093M15E	55 50 22 N 126 36 24 W	9 6190591 649996
093M 151	FIREWEED	AG PB ZN CU AU	DEPR	093M01W	55 0 43 N 126 26 2 W	9 6098920 664195
093N 001	MISTY	CU	DEPR	093N13E	55 54 57 N 125 30 49 W	10 6199349 348008
093N 002	LORRAINE	CU AU AG	DEPR	093N14W	55 55 40 N 125 26 27 W	10 6200515 347602
093N 009	LUSTDUST	AG ZN PB AU SB CU	DEPR	093N11W	55 33 57 N 125 24 52 W	10 6160188 347848
093N 012	LONNIE	NB ZR TI UR TH RS	DEPR	093N09W	55 40 47 N 124 22 47 W	10 6171081 413344
093N 073	SWAN	CU AU MO	DEPR	093N11W	55 30 27 N 125 20 0 W	10 6153529 352744
093N 079	JEAN	CU MO AG	PROS	093N02W	55 6 18 N 124 57 22 W	10 6108005 375308
093N 082	TAKLA-RAINBOW	AU AG CU PB ZN	DEPR	093N11W	55 39 44 N 125 18 18 W	10 6170678 355105
093N 093	TAM	CU AG	DEPR	093N13E	55 58 19 N 125 30 14 W	10 6205578 343842
093N 101	COL	CU AU	DEPR	093N02W	55 14 57 N 124 45 33 W	10 6123712 388275
093N 141	WIT	ZN PB AG AU	DEPR	093N01W	55 12 52 N 124 26 57 W	10 6119305 407900
093N 159	CHUCHI LAKE	CU AU	DEPR	093N07E	55 15 47 N 124 32 43 W	10 6124936 401905
093N 165	OGDEN MOUNTAIN	JD GS	PAPR	093N13W	55 50 45 N 125 50 41 W	10 6192383 322000
093N 194	MOUNT MILLIGAN	AU CU AG PB ZN MO	DEPR	093N01E	55 7 26 N 124 1 39 W	10 6108843 434580
093O 007	NOMAN CREEK	CL	DEPR	093O09W	55 36 0 N 122 20 35 W	10 6161544 541483
093O 008	WILLOW CREEK	CL	DEPR	093O09E	55 36 0 N 122 14 5 W	10 6161614 548309
093O 012	PEACE RIVER CANYON	CL	DEPR	093O16E	55 56 18 N 122 9 0 W	10 6199330 553202
093O 014	WIN	SI	DEPR	093O02W	55 2 2 N 122 53 46 W	10 6098352 506747
093O 018	FALCON	FE MA	DEPR	093O11W	55 42 14 N 123 20 57 W	10 6172964 478161
093O 025	OOWLING CREEK	CL	DEPR	093O16W	55 58 30 N 122 17 36 W	10 6203310 544207
093O 028	CARBON CREEK	CL	DEPR	093O15E	55 56 45 N 122 39 36 W	10 6199898 521340
093O 032	TREFI	CL	DEPR	093O09E	55 40 30 N 122 0 5 W	10 6170148 562891
093O 034	GOODRICH	CL	DEPR	093O08W	55 29 47 N 122 22 6 W	10 6149995 539995
093O 036	FALLING CREEK	CL	DEPR	093O08E	55 27 45 N 122 5 5 W	10 6146427 557963
093O 039	MCKENZIE LIMESTONE	LS	PAPR	093O03E	55 10 17 N 123 12 3 W	10 6113667 487314
093O 047	SPARKY	LS	DEPR	093O04W	55 3 4 N 123 46 43 W	10 6100549 450362
093O 048	LST	LS	DEPR	093O03E	55 10 12 N 123 13 0 W	10 6113515 466304
093P 001	BULLMOOSE	CL	PROD	093P04E	55 8 50 N 121 30 30 W	10 6111977 595158
093P 003	MOUNT PALSSON	LS	DEPR	093P04W	55 8 34 N 121 52 47 W	10 6111039 571497
093P 005	PINE PASS	CL	DEPR	093P05W	55 29 0 N 121 59 5 W	10 6148883 564252
093P 007	BURNT RIVER	CL	DEPR	093P05W	55 23 0 N 121 46 5 W	10 6137927 578141
093P 009	SUKUNKA RIVER	CL	DEPR	093P05E	55 18 0 N 121 38 50 W	10 6128796 585977
093P 012	BULLMOOSE (CHAMBERLAIN)	CL	DEPR	093P04E	55 10 0 N 121 36 5 W	10 6114018 589184
093P 014	SUKUNKA (BULLMOOSE)	CL	PAPR	093P04E	55 11 0 N 121 31 5 W	10 6115982 994453
093P 016	MOUNT SPIEKER	CL	DEPR	093P03W	55 7 45 N 121 22 55 W	10 6110147 603259
093P 019	QUINTETTE	CL	PROD	093P03E	55 1 40 N 121 11 45 W	10 6099158 615417
093P 021	WAPITI	CL	DEPR	093P02E	55 8 30 N 120 34 35 W	10 6113028 894566
093P 023	PRIME LIME & MARBLE	LS	PAPR	093P04W	55 9 9 N 121 55 7 W	10 6112082 969002
093P 024	HASLER	CL	PAPR	093P12W	55 30 31 N 121 59 26 W	10 6151641 563842
094B 006	ROBB LAKE	ZN PB	DEPR	094B13E	56 55 48 N 123 42 47 W	10 6309607 456702
094B 027	ALEY	NB PP RS	DEPR	094B05E	56 27 10 N 123 44 13 W	10 6256503 454679
094C 032	FERGUSON	AG PB ZN CU	DEPR	094C11E	56 41 31 N 125 10 30 W	10 6284989 366893
094C 023	BEVELEY	PB ZN AG	DEPR	094C03E	56 8 49 N 125 3 30 W	10 6224125 372223
094D 006	GERLE GOLD	AU AG CU PB	DEPR	094D16W	56 52 24 N 126 26 54 W	9 6306010 655637
094D 023	KLIYUL	AU CU FE AG	DEPR	094D09E	56 30 51 N 126 7 46 W	9 6266790 670726
094D 032	SUSTUT COAL	CL	DEPR	094D10W	56 31 7 N 126 57 23 W	9 6265468 625857
094D 063	SUSTUT	CU	DEPR	094D10E	56 36 29 N 126 40 41 W	9 6275992 642641
094D 104	RED (SPING)	CU AG AU	DEPR	094D03E	56 14 36 N 127 10 52 W	9 6234440 612844
094D 113	DAVIE CREEK MOLY	MO CU WO	DEPR	094D08E	56 27 26 N 126 0 44 W	9 6260763 684212
094E 002	FIRESTEEL	AG ZN CU	DEPR	094E02W	57 5 7 N 126 55 1 W	9 6328627 626345
094E 016	PINE	CU AU AG MO ZN	PRDS	094E02E	57 12 44 N 126 42 51 W	9 6343148 638108
094E 021	KEMESS NORTH	CU AU MO	DEPR	094E02W	57 3 41 N 126 45 33 W	9 6326272 635993
094E 026	BAKER	AU AG CU ZN PB	PAPR	094E06E	57 17 7 N 127 6 38 W	9 6350545 613995
094E 060	SHASTA	AU AG ZN CU PB	PAPR	094E07W	57 15 13 N 126 59 35 W	9 6347223 621101
094E 076	GOLDEN STRANGER	AU AG PB ZN CU	DEPR	094E06W	57 22 8 N 127 21 14 W	9 6359470 590104
094E 079	AL (BONANZA)	AU AG CU PB ZN	DEPR	094E06W	57 28 46 N 127 21 55 W	9 6371758 598123
094E 091	AL (THESIS II/III)	AU CU PB	DEPR	094E06W	57 28 4 N 127 23 8 W	9 6370431 596938

* *Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
094E 093	METS	AU AG CU PB	DEPR	094E06W	57 26 20 N 127 20 2 W	9 6367290 600115
094E 094	KEMESS SOUTH	CU AU MO	PROD	094E02E	57 0 21 N 126 45 3 W	9 6320107 636719
094E 099	AL (BV)	AU AG PB CU	DEPR	094E06W	57 27 42 N 127 23 5 W	9 6369752 597004
094E 163	SILVER POND (WEST)	AU AG PB CU ZN	DEPR	094E06E	57 19 0 N 127 13 18 W	9 6353858 607207
094E 171	JD	AU AG PB ZN CU	PROS	094E06E	57 26 15 N 127 8 39 W	9 6367431 611507
094F 008	CIRQUE	ZN PB AG	DEPR	094F11E	57 30 35 N 125 9 36 W	10 6376002 370693
094F 031	AKIE	ZN PB AG	DEPR	094F07W	57 22 37 N 124 51 31 W	10 6360690 388342
094K 081	NONDA CREEK	BA	DEPR	094K13E	58 57 25 N 125 31 49 W	10 6537880 354562
094K 092	TOAD	CU	DEPR	094K12E	58 32 39 N 125 43 34 W	10 6492335 341433
094K 003	MAGNUM	CU	PAPR	094K11W	58 30 39 N 125 24 17 W	10 6437910 360000
094K 012	EAGLE	CU AG PB CO ZN	DEPR	094K11W	58 33 10 N 125 27 8 W	10 6492679 357404
094K 050	TORO	CU	DEPR	094K06E	58 22 37 N 125 11 46 W	10 6472592 371684
094K 066	DRIFTPILE CREEK	ZN PB BA	DEPR	094K04W	58 3 59 N 125 54 35 W	10 6439618 328453
094M 003	FIRESIDE	BA PB ZN	PROD	094M14E	59 46 18 N 127 12 29 W	9 6627169 600727
094M 005	TAM FLUORITE	FL BA	PROS	094M09E	59 31 59 N 126 5 6 W	9 6602854 664942
094N 002	BV	BA	DEPR	094N04E	59 4 4 N 125 41 31 W	10 6558528 345763
094N 008	MO	BA	DEPR	094N04E	59 5 56 N 125 41 15 W	10 6553981 346157
103A 001	LAREDO LIMESTONE	LS MB BS	PAPR	103A11E	52 41 15 N 129 3 1 W	9 5837323 496714
103B 001	IRON DUKE	FE MA	DEPR	103B13E	52 59 29 N 131 43 16 W	9 5874588 317474
103B 008	APEX	FE MA CU AG	DEPR	103B12W	52 41 44 N 131 53 36 W	9 5842141 304593
103B 019	MAC	FE MA	DEPR	103B06W	52 24 54 N 131 17 46 W	9 5809487 343952
103B 020	JIB	FE MA CU TI	DEPR	103B06W	52 21 9 N 131 15 36 W	9 5802459 346191
103B 027	ADONIS (L.1865)	FE MA CU	PAPR	103B06E	52 17 29 N 131 11 26 W	9 5795610 350714
103B 028	LILY	CU AG AU MA FE	PAPR	103B06E	52 17 24 N 131 10 51 W	9 5795348 351372
103B 029	ROSE (L.1871)	FE AU MA	PAPR	103B06E	52 17 29 N 131 9 6 W	9 5795438 353366
103B 033	BLUE BELLE (L.80)	FE MA	DEPR	103B06E	52 16 59 N 131 13 36 W	9 5794668 348223
103B 034	MAGNET	FE MA	DEPR	103B06E	52 16 49 N 131 13 51 W	9 5794368 347929
103B 041	THUNDER (L.2611)	FE MA CU AG AU	DEPR	103B06E	52 16 24 N 131 10 6 W	9 5793464 352169
103C 003	TASU	FE MA CU AG AU	PAPR	103C16E	52 45 24 N 132 2 36 W	8 5849120 699631
103F 012	WILSON CREEK	CL	DEPR	103F08W	53 25 53 N 132 15 12 W	8 5923593 682583
103F 013	ROBERTSON	CL	DEPR	103F08W	53 17 23 N 132 15 36 W	8 5907820 682857
103F 017	COWGITZ	CL	PAPR	103F01W	53 13 11 N 132 16 0 W	8 5905019 682599
103F 034	HARMONY	AU AG HG CU ZN	DEPR	103F09E	53 31 39 N 132 13 11 W	8 5934368 684398
103G 021	YELLOW GIANT (KIM)	AU AG ZN PB MO CU	DEPR	103G08E	53 22 9 N 130 7 41 W	9 5913744 425053
103G 022	BANKS ISLAND	SI	DEPR	103G08E	53 28 10 N 130 2 43 W	9 5924818 430724
103G 024	YELLOW GIANT (BOB)	AU AG CU ZN PB	DEPR	103G08E	53 22 44 N 130 10 56 W	9 5914883 421467
103G 025	YELLOW GIANT (DISCOVERY)	AU AG ZN CU PB	DEPR	103G08E	53 21 49 N 130 7 36 W	9 5913124 425136
103G 026	YELLOW GIANT (TEL)	AU AG ZN PB CU	DEPR	103G08E	53 21 54 N 130 9 41 W	9 5913316 422828
103H 011	ECSTALL	FE SU CU ZN AG AU PB	DEPR	103H13E	53 52 29 N 129 30 46 W	9 5968819 488898
103H 013	PACKSACK	CU ZN AG AU PB	DEPR	103H14W	53 47 9 N 129 26 16 W	9 5950596 471266
103H 027	SURF INLET	AU CU AG MO	PAPR	103H02W	53 5 29 N 128 52 56 W	9 5882257 507999
103H 034	HUNTER	AU AG CU	PAPR	103H01W	53 11 39 N 128 23 6 W	9 5893862 541200
103H 041	CAMPANIA ISLAND	SI	DEPR	103H03W	53 1 25 N 129 25 14 W	9 5874793 471903
103H 073	KUMEALON INLET LIMESTONE	LS	DEPR	103H13W	53 52 48 N 129 59 52 W	9 5970445 434517
103I 001	BUCCANEER OF THE NORTH	MR	PAPR	103I16W	54 54 59 N 128 24 6 W	9 6085468 538462
103I 007	SCOTIA	ZN PB AG CU AU	DEPR	103I04E	54 4 54 N 129 40 26 W	9 5992631 456021
103I 014	WEDEENE	FE MA CU	DEPR	103I02E	54 10 24 N 128 39 16 W	9 6002677 522666
103I 019	KALUM LAKE	AU AG CU PB ZN	PAPR	103I15W	54 45 4 N 128 48 21 W	9 6066029 512605
103I 046	PITMAN	MO	DEPR	103I09W	54 43 49 N 128 20 1 W	9 6064798 543022
103I 085	ALVIJA	CU AG	DEPR	103I09E	54 33 49 N 128 10 56 W	9 6046356 552987
103I 098	SNOW	CU AG	DEPR	103I08E	54 29 4 N 128 0 36 W	9 6037891 554247
103I 092	KELLY CREEK	CU AG AU	DEPR	103I08E	54 27 9 N 128 8 21 W	9 6034026 555923
103I 107	DARDANELLE	AU AG CU PB ZN	DEPR	103I08E	54 28 59 N 128 13 6 W	9 6037366 550752
103I 113	MAYNER'S FORTUNE	LS	DEPR	103I07E	54 24 33 N 128 39 24 W	9 6028917 522393
103I 136	BLACK BULL	AU AG CU WO PB ZN	PAPR	103I09W	54 32 61 N 128 25 47 W	9 6044405 536998
103J 017	PORCHER ISLAND	AU AG CU	PAPR	103J02E	54 1 24 N 130 35 16 W	9 5987096 396090
103K 001	SHAG ROCK	MN	PROS	103K02E	54 8 54 N 132 39 36 W	8 6002374 652940
103O 013	GEORGIA RIVER	AU AG PB ZN CU	PAPR	103O16E	55 47 34 N 130 2 55 W	9 6183329 434355
103O 018	OUTSIDER	CU AG AU SI ZN	PAPR	103O08E	55 26 31 N 130 0 27 W	9 6144404 436263
103P 021	HIDDEN CREEK	CU AU AG CO ZN	PAPR	103P05W	55 26 21 N 129 49 27 W	9 6143972 447857
103P 023	BONANZA	CU AG AU ZN	PAPR	103P05W	55 23 33 N 129 51 4 W	9 6138799 446089
103P 024	REDWING	CU AG ZN AU	DEPR	103P05W	55 22 52 N 129 53 13 W	9 6137560 443803
103P 025	DOUBLE ED	CU ZN	DEPR	103P05W	55 24 42 N 129 53 6 W	9 6140859 448970
103P 026	EDEN	CU ZN	DEPR	103P05W	55 28 5 N 129 53 6 W	9 6147234 444050
103P 043	EAGLE - MAY QUEEN	CU ZN	DEPR	103P05W	55 25 45 N 129 59 26 W	9 6142997 437315
103P 048	PRINCESS	CU AU AG	DEPR	103P05W	55 25 16 N 129 59 26 W	9 6142100 437302
103P 068	PORTLAND CANAL	ZN AG AU PB	PAPR	103P13W	55 58 23 N 129 54 56 W	9 6203273 443084
103P 073	COLUMBIA - EVENING SUN	PB AG AU CU ZN SB	DEPR	103P13W	55 58 16 N 129 52 56 W	9 6203032 445005
103P 076	L & L	ZN AG PB AU CU	PAPR	103P13W	55 58 30 N 129 52 16 W	9 6203455 445756
103P 086	RED MOUNTAIN	AU AG ZN PB CU	DEPR	103P13E	55 58 4 N 129 41 47 W	9 6202528 456652
103P 089	PORTER-IDAHO	AG PB ZN AU CU	PAPR	103P13W	55 54 6 N 129 55 36 W	9 6195330 442180
103P 111	TIDEWATER	MO AG AU PB ZN CU WO	PAPR	103P05E	55 28 5 N 129 32 50 W	9 6147014 465404
103P 113	ROUNDY CREEK	MO	DEPR	103P06W	55 24 49 N 129 29 32 W	9 6140745 468943
103P 120	KITSAULT	MO AG PB ZN CU	PAPR	103P06W	55 25 19 N 129 25 10 W	9 6141642 473556
103P 188	DOLLY VARDEN	AG ZN PB CU AU	PAPR	103P12E	55 40 54 N 129 30 36 W	9 6178585 488001
103P 189	NORTH STAR	AG ZN PB CU AU	PAPR	103P12E	55 41 5 N 129 30 36 W	9 6170925 468038
103P 191	TORBRIT	AG PB ZN AU CU	PAPR	103P12E	55 41 13 N 129 30 27 W	9 6171171 468197
103P 198	WOLF	AG ZN PB CU	DEPR	103P12E	55 42 26 N 129 31 7 W	9 6173433 467515

** Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
103P 205	MOOSE-CLIMAX	AG PB	DEPR	103P12E	55 42 54 N 129 31 3 W	9 6174298 467591
103P 206	VICTORY	AG PB ZN	DEPR	103P12E	55 43 31 N 129 30 54 W	9 6175440 467757
103P 210	VANGUARD COPPER	CU AG AU	DEPR	103P12E	55 44 8 N 129 33 30 W	9 6176605 465844
103P 223	AJAX	MO ZN PB CU AG	DEPR	103P11W	55 35 24 N 129 24 5 W	9 6160338 474806
103P 234	BELL MOLY	MO PB ZN AG	DEPR	103P06W	55 27 44 N 129 20 6 W	9 6146096 478922
103P 257	ANYOX SLAG HEAP	SI	PROD	103P05W	55 24 43 N 129 49 23 W	9 6140942 447892
104A 001	TODD CREEK (SOUTH ZONE)	AU CU	DEPR	104A04W	56 13 14 N 129 46 30 W	9 6230713 452060
104A 002	GOAT	AG AU ZN PB CU	PAPR	104A04E	56 8 52 N 129 36 20 W	9 6222508 452407
104A 016	TERMINUS	AG ZN PB	PAPR	104A04W	56 8 40 N 129 52 36 W	9 6222318 445648
104A 037	RED CLIFF (L. 75)	CU AU AG ZN	PAPR	104A04W	56 5 54 N 129 53 54 W	9 6217203 444235
104A 008	INDEPENDENCE	AG CU AU PB ZN	DEPR	104A04W	56 5 13 N 129 55 0 W	9 6215951 443078
104A 078	DISCOVERY	CL	DEPR	104A16W	56 51 34 N 128 17 32 W	9 6301789 543277
104A 082	PANORAMA SOUTH	CL	DEPR	104A16W	56 45 59 N 128 27 7 W	9 6291335 533621
104A 085	PANORAMA NORTH	CL	DEPR	104A15E	56 49 56 N 128 34 24 W	9 6298610 526155
104A 125	GEORGE GOLD-COPPER UPPER	AU CU AG	DEPR	104A04W	56 6 16 N 129 45 16 W	9 6217776 453194
104B 005	E & L	NI CU PT AG TI AU	DEPR	104B10E	56 34 40 N 130 41 42 W	9 6271488 395981
104B 008	ESKAY CREEK	AU AG ZN CU PB	PROD	104B09W	56 37 59 N 130 27 7 W	9 6277298 411052
104B 013	MAX	FE CU MA	DEPR	104B07E	56 25 56 N 130 33 54 W	9 6255100 403608
104B 014	BOC	AU AG CU PB ZN	DEPR	104B08W	56 20 18 N 130 27 10 W	9 6244499 410308
104B 021	GRANDUC	CU AG AU PB ZN CO	PAPR	104B01W	56 12 40 N 130 20 42 W	9 6230205 416684
104B 034	SCOTTIE GOLD	AU AG CU ZN PB	PAPR	104B01E	56 13 11 N 130 5 43 W	9 6230890 432188
104B 043	SILVER TIP	AU PB AG ZN CU	PAPR	104B01E	56 7 37 N 130 0 35 W	9 6220483 437393
104B 045	DAGO HILL	AG AU PB ZN CU	PAPR	104B01E	56 6 42 N 130 0 48 W	9 6218789 437193
104B 046	BIG MISSOURI	AU AG ZN PB CU	PAPR	104B01E	56 6 52 N 130 1 32 W	9 6219108 436348
104B 053	NORTHERN LIGHTS	AU AG ZN PB CU CD	PAPR	104B01E	56 3 30 N 130 0 42 W	9 6212848 437120
104B 054	PREMIER	AU AG PB ZN CU CD	PAPR	104B01E	56 3 6 N 130 0 51 W	9 6212109 436954
104B 077	BRONSON SLOPE	AU AG CU MO MA	DEPR	104B11E	56 39 59 N 131 5 40 W	9 6282020 371797
104B 004	S-1	AU AG ZN PB CU	DEPR	104B01E	56 6 58 N 130 1 12 W	9 6219287 436696
104B 086	CREEK	AG AU CU PB ZN	DEPR	104B01E	56 6 57 N 130 0 54 W	9 6219251 437006
104B 092	MARTHA ELLEN	AU AG PB CU ZN	DEPR	104B01E	56 7 55 N 130 2 8 W	9 6221063 435755
104B 105	GOLDWEDGE	AU AG CU ZN PB	DEPR	104B08E	56 29 4 N 130 12 16 W	9 6260465 425943
104B 107	JOHNNY MOUNTAIN	AU AG CU PB ZN	PAPR	104B11E	56 37 25 N 131 4 3 W	9 6277219 373265
104B 113	INEL	AU AG ZN CU PB	DEPR	104B10W	56 36 36 N 130 57 8 W	9 6275494 380294
104B 132	BEND	AU AG CU FE PB ZN	PROS	104B01E	56 14 44 N 130 4 7 W	9 6233739 433896
104B 146	NORTHSTAR - LINDEBORG	AG AU PB ZN CU	DEPR	104B01E	56 7 5 N 130 1 26 W	9 6219507 436497
104B 147	PROVINCE	AU AG PB ZN CU	DEPR	104B01E	56 6 47 N 130 1 26 W	9 6218959 436449
104B 150	SILVER BUTTE	AU AG ZN PB CU	PAPR	104B01E	56 6 11 N 130 1 51 W	9 6217844 436081
104B 154	HOPE-POWER	AU AG PB ZN CU	DEPR	104B01E	56 3 28 N 130 1 35 W	9 6212800 436202
104B 176	SULPHURETS (SNOWFIELD)	AU MO	DEPR	104B09E	56 30 58 N 130 13 21 W	9 6264009 424894
104B 182	SULPHURETS GOLD	AU CU	DEPR	104B09W	56 30 16 N 130 15 46 W	9 6262755 422392
104B 189	SHORE (SULPHURETS)	AU AG ZN CU PB	DEPR	104B08E	56 28 16 N 130 11 0 W	9 6258958 427218
104B 191	KERR	CU AU AG	DEPR	104B08W	56 28 3 N 130 16 8 W	9 6258650 421940
104B 193	SULPHURETS (BRUCESIDE)	AU AG PB ZN CU	DEPR	104B08E	56 28 3 N 130 11 38 W	9 6258568 426881
104B 250	SNIP	AU AG ZN CU PB	PROD	104B11E	56 40 7 N 131 6 32 W	9 6282300 370880
104B 260	MCFADDEN (REG)	AU	DEPR	104B11E	56 37 22 N 131 3 26 W	9 6277104 373893
104B 377	ROCK AND ROLL	ZN PB CU AU AG	DEPR	104B11E	56 43 6 N 131 14 2 W	9 6288076 363401
104B 304	ISKUT WOLLASTONITE	WL	DEPR	104B11W	56 39 10 N 131 18 7 W	9 6280919 358992
104G 005	HAWK	AU AG PB ZN CU	DEPR	104G09W	57 42 14 N 130 29 37 W	9 6396542 411184
104G 015	SCHAFT CREEK	CU MO AU AG	DEPR	104G06E	57 21 51 N 130 59 25 W	9 6359491 380402
104G 017	COPPER CANYON	CU AU AG	DEPR	104G03W	57 6 59 N 131 20 49 W	9 6332601 358003
104G 027	JAN 1-2	CU AG AS CD ZN SB	DEPR	104G02W	57 12 11 N 130 53 31 W	9 6341392 385818
104G 032	NABS 30 FR	CU MO	DEPR	104G06E	57 22 29 N 131 0 21 W	9 6360694 379581
104G 036	SPECTRUM	AU AG CU PB ZN	DEPR	104G09W	57 41 12 N 130 29 16 W	9 6394617 411409
104G 093	GALORE CREEK (CENTRAL ZONE)	CU AU AG ZN MO PB	DEPR	104G03W	57 8 9 N 131 27 20 W	9 6334998 351566
104G 002	GALORE CREEK - NORTH JUNCTION	CU AN GY	DEPR	104G03W	57 8 39 N 131 29 9 W	9 6335999 349708
104G 095	GALORE CREEK - SOUTHWEST	CU AG AU FE	DEPR	104G03W	57 7 21 N 131 28 32 W	9 6333557 350242
104G 107	HANK	AU AG PB ZN CU	DEPR	104G01W	57 13 6 N 130 28 44 W	9 6342476 410806
104G 108	PAYDIRT	AU CU	DEPR	104G04E	57 4 6 N 131 31 26 W	9 6327638 347094
104H 005	RED-CHRIS	OU AU AG PB ZN MO	DEPR	104H12W	57 41 59 N 129 48 19 W	9 6395579 451997
104H 026	MOUNT KLAPPAN (HOBBIT-BROATCH	CL	PAPR	104H02W	57 14 13 N 128 45 12 W	9 6343608 515007
104H 021	MOUNT KLAPPAN (LOST-FOX)	CL	DEPR	104H02W	57 14 37 N 128 54 2 W	9 6344328 506119
104H 022	MOUNT KLAPPAN (SUMMIT)	CL	DEPR	104H07W	57 16 19 N 128 55 43 W	9 6347488 504422
104I 001	GNAT PASS	CU	DEPR	104I05W	58 15 13 N 129 49 36 W	9 6457069 451596
104I 006	LETAIN	AB	DEPR	104I07E	58 19 58 N 128 44 9 W	9 6465612 515588
104I 008	EAGLEHEAD	CU AU MO AG	DEPR	104I06E	58 29 2 N 129 6 26 W	9 6482411 493845
104I 060	KUTCHO CREEK	CU ZN AG AU PB	DEPR	104I01W	58 12 19 N 128 21 36 W	9 6451565 537712
104I 078	KUTCHO CREEK JADE	JD GS	PAPR	104I07E	58 15 13 N 128 35 5 W	9 6456849 524471
104J 043	THUNDERCLOUD	CL	DEPR	104J07W	58 15 38 N 130 48 30 W	9 6458961 394087
104J 054	BOULDER CREEK	AU	PAPR	104J16E	58 48 46 N 130 13 51 W	9 6519678 428999
104K 002	TULSEQUAH CHIEF	ZN CU PB AG AU CD	PAPR	104K12E	58 44 9 N 133 36 4 W	8 6511307 581095
104K 003	NEW POLARIS	AU AG CU SB	PAPR	104K12E	58 42 2 N 133 37 33 W	9 6507349 579745
104K 009	ERICKSEN-ASHBY	AG PB ZN	DEPR	104K11W	58 39 29 N 133 28 30 W	8 6502807 586593
104K 013	MT. OGDEN (MOLY-TAKU)	MO ZN CU AG WO	DEPR	104K06W	58 26 18 N 133 21 39 W	8 6478503 595797
104K 025	ACE	AB	DEPR	104K16E	58 52 56 N 132 7 3 W	8 6530343 686256
104K 076	BOLDEN BEAR	AU AG CU SB	PROD	104K01W	58 12 39 N 132 17 37 W	9 6455202 659124
104K 087	FLEECE BOWL	AU AG	DEPR	104K01W	58 13 39 N 132 17 47 W	9 6457050 658886
104M 006	SPOKANE	AU AG ZN PB CU	DEPR	104M09W	59 32 14 N 134 27 7 W	8 6599827 531106
104M 014	ENGINEER	AU AG SB TE	PAPR	104M08E	59 29 14 N 134 14 6 W	8 6594388 543424

** Contains 8 or more commodities*

MINFILE Number	Name	Commodities	Status	NTS Map	Latitude/Longitude	(NAD 83) UTM/Northing/Easting
104N 011	ATLIN RUFFNER	AG PB ZN AU CU CD MO *	PAPR	104N12E	59 44 9 N 133 31 18 W	8 6622744 583206
104N 052	ADANAC	MO WO	DEPR	104N11W	59 42 35 N 133 24 18 W	8 6619989 589834
104N 079	ATLIN	HM	PAPR	104N12E	59 34 54 N 133 41 16 W	8 6605381 574208
104O 001	HOLLIDAY-DISCOVERY	AG AU PB ZN CU	PAPR	104O15E	59 59 44 N 130 33 46 W	9 6651768 412916
104O 002	HOLLIDAY-SHIPMENT	AG AU PB ZN	PROS	104O15E	59 59 39 N 130 33 16 W	9 6651602 413377
104O 004	AMY	AG ZN PB	DEPR	104O16W	59 55 39 N 130 29 46 W	9 6644104 416463
104O 016	LOGTUNG	WO MO BI CU	DEPR	104O13E	59 59 44 N 131 36 5 W	9 6653881 354979
104O 038	SILVERTIP	ZN AG PB AU SN CU	DEPR	104O16W	59 55 38 N 130 20 32 W	9 6643889 425064
104O 050	EWEN BARITE	BA	DEPR	104O16E	59 59 25 N 130 11 56 W	9 6650757 433203
104P 005	CASSIAR	AB JD GS MG	PROD	104P05W	59 19 30 N 129 49 5 W	9 6576349 453539
104P 006	MAGNO	AG PB ZN MA	DEPR	104P05W	59 15 29 N 129 50 5 W	9 6568907 452497
104P 011	MACK	AU AG CU ZN	PROS	104P05E	59 16 19 N 129 42 21 W	9 6570309 459863
104P 012	TAURUS	AU AG ZN CU	PAPR	104P05E	59 16 28 N 129 41 22 W	9 6570637 460800
104P 019	VOLLAUG	AU AG CU PB ZN	PAPR	104P04E	59 12 39 N 129 38 36 W	9 6563528 463360
104P 021	JOE REED	AG ZN PB	DEPR	104P06W	59 17 39 N 129 25 36 W	9 6572308 475791
104P 022	MCDAME BELLE	AG PB ZN CU WO	PAPR	104P06W	59 16 14 N 129 22 36 W	9 6570862 478624
104P 029	ERICKSON	AU AG CU ZN	PAPR	104P04E	59 13 1 N 129 40 19 W	9 6564224 461733
104P 038	HASKIN MOUNTAIN SE	ZN PB AG CU BI	DEPR	104P06W	59 19 49 N 129 28 6 W	9 6576746 473445
104P 057	WILDCAT	AU AG CU ZN PB	PAPR	104P04E	59 12 34 N 129 37 5 W	9 6563360 464786
104P 059	JOEM	MO ZN PB CU AG	DEPR	104P05W	59 20 49 N 129 30 51 W	9 6578621 470852
104P 069	STORIE	MO	DEPR	104P04W	59 14 49 N 129 52 6 W	9 6567694 450564
104P 070	TABLE MOUNTAIN	AU AG ZN PB CU SB BI *	PROD	104P04E	59 11 44 N 129 41 6 W	9 6561850 460963
104P 071	KUHN	WO MO ZN SB CU MA	DEPR	104P05W	59 21 3 N 129 51 54 W	9 6579260 450804
104P 079	DEAD GOAT	WO CU ZN MO	DEPR	104P05W	59 20 22 N 129 52 46 W	9 6578002 450066
104P 080	MIDDLE D	ZN PB AG MA	DEPR	104P05W	59 16 34 N 129 49 44 W	9 6570813 452855
104P 084	MCDAME	AB	PAPR	104P05W	59 19 19 N 129 48 56 W	9 6578007 453677
114P 002	WINDY CRAGGY	CU CO AU AG ZN	DEPR	114P12E	59 44 9 N 137 44 37 W	8 6625002 345883
114P 005	O'CONNOR RIVER	GY AN	DEPR	114P10E	59 38 59 N 136 44 7 W	8 6613802 402303

TOTAL NUMBER OF OCCURRENCE(S): 808

* *Contains 8 or more commodities*

DEPOSIT TYPES
PROFILE GROUPS

Code	Description of Profile Group
*	Unknown
A	ORGANIC
B	RESIDUAL/SURFICIAL
C	PLACER
D	CONTINENTAL SEDIMENTS AND VOLCANICS
E	SEDIMENT-HOSTED
F	CHEMICAL SEDIMENT
G	MARINE VOLCANIC ASSOCIATION
H	EPITHERMAL
I	VEIN, BRECCIA AND STOCKWORK
J	MANTO
K	SKARN
L	PORPHYRY
M	ULTRAMAFIC/MAFIC ASSOCIATION
N	CARBONATITES, KIMBERLITES & LAMPROITES
O	PEGMATITE
P	METAMORPHIC-HOSTED
Q	GEMS AND SEMI-PRECIOUS STONES (diamonds under N)
R	INDUSTRIAL ROCKS
S	OTHER
T	MISCELLANEOUS

The table of Deposit Types is based on Version 2.1, May, 1996 of the British Columbia Mineral Deposit Profiles of the Geological Survey Branch (GSB). This table is continually being revised. For more information or comments on the deposit profiles contact David Lefebure: phone: (250) 952-0404; email: Dave.Lefebure@gems8.gov.bc.ca WWW: http://www.em.gov.bc.ca/geology/

References:

Lefebure, D.V. and Höy, T., Editors (1996): Selected British Columbia Mineral Deposit Profiles, Volume 2 - Metallic Deposits; British Columbia Ministry of Employment and Investment, Open File 1996-13, 172 pages.

Lefebure, D.V. and Ray, G.E., Editors (1995): Selected British Columbia Mineral Deposit Profiles, Volume 1 - Metallic and Coal; British Columbia Ministry of Energy, Mines and Petroleum Resources, Open File 1995-20, 136 pages.

DEPOSIT TYPES
MINERAL DEPOSIT PROFILES

Code	Description	Synonym	USGS	BC Example	Global Example
*	Unknown		--		
A	ORGANIC		--		
A01	Peat		--	Fraser Delta, North Coast	Ireland, Ontario, New Brunswick
A02	Lignite	"Brown coal"	--	Skonun Point (Graham Island)	Estevan (Saskatchewan)
A03	Sub-bituminous coal	Thermal coal, Black lignite	--	Hat Creek, Princeton	Highvale (Alberta), Powder River Basin (Wyoming)
A04	Bituminous coal	Coking coal, Thermal coal	--	Quintette, Bullmoose, Greenhills, Fording	Gregg River (Alberta), Sydney Coalfield (Nova Scotia)
A05	Anthracite	Stone coal	--	Mt Klappan	Pennsylvannia Coalfields, Canmore (Alberta)
A06	Oil shale				
B	RESIDUAL/SURFICIAL		--		
B01	Laterite Fe	Gossan Fe	--		Glenravel (Ireland)
B02	Laterite Ni		*38a*		Riddle (Oregon), Mt. Vernon (Washington)
B03	Laterite-Saprolite Au	Eluvial placers	*38g*		Mt. Gibson (Australia), Akaiwang (Guyana)
B04	Bauxite Al	Lateritic bauxite	*38b*	Florence (Sooke)	Queensland, Pocos de Caldas (Brazil), Salem Hills (Oregon)
B05	Residual kaolin	Primary kaolin	*38h**	Lang Bay, Sumas Mountain	Germany, North Carolina, Idaho
B06	Fireclay	Refractory shale, Claystone, Clay	*38i**	Sumas Mountain, Quinsam	Alabama, Georgia, Missouri
B07	Bog Fe, Mn, U, Cu, Au		--	Whipsaw Creek, Limonite Creek, Iron King	Trois Rivières (Québec)
B08	Surficial U	"Calcrete U"	--	Prairie Flats	Flodelle Creek (Washington)
B09	Karst-hosted Fe, Al, Pb-Zn		--	Villalta (Fe)	Transvaal (Pb-Zn, South Africa), Sardinia (Pb-Zn), Jamaica (Al)
B10	Gossan Au-Ag	Residual Au; Precious metal gossans	--	Villalta	Rio Tinto (Spain)
B11	Marl		--	Cheam Lake (Chilliwack)	
B12	Sand and Gravel		--		
C	PLACER		--		
C01	Surficial placers	Placer Au-PGE-Sn-diamond-mag-gar-gems	*39a to e*	Fraser River, Quesnel River, Graham Island	North Saskatchewan River (Saskatchewan), Nome (Alaska)
C02	Buried-channel placers	Paleochannel placers	*39a to e*	Williams Creek, Otter Creek, Bullion mine	Livingstone Creek (Yukon), Valdez Creek (Alaska)
C03	Marine placers	Off-shore heavy mineral sediments	*39f?*	Middlebank (off north end of Vancouver Island)	New South Wales & Queensland (Australia)
C04	Paleoplacer U-Au-PGE-Sn-Ti-diam-mag-gar-zir	Quartz pebble conglomerate Au-U	*29a*	Mulvehill	Elliot Lake & Blind River (Ontario), Witwatersrand (South Africa)
D	CONTINENTAL SEDIMENTS AND VOLCANICS		--		
D01	Open-system zeolites		*25oa*	Princeton Basin, Cache Creek area	Ash Meadows (California), John Day Formation (Oregon)
D02	Closed-basin zeolites		*25ob*		Bowie (Arizona), Lake Magadi (Kenya)
D03	Volcanic redbed Cu	Basaltic Cu	*23*	Sustut Copper, Shamrock, NH	Keewenaw (Michigan), Coppermine (Northwest Territories)
D04	Basal U		--	Blizzard, Tyee	Sherwood (Washington)
D05	Sandstone U	Roll front U, Tabular U	*30c*		Colorado Plateau, Grants (New Mexico)
D06	Volcanic-hosted U	"Epithermal" U, Volcanogenic U	*25f*	Rexspar, Bullion (Birch Island)	Marysvale (Utah), Aurora (Oregon)
D07	Iron oxide breccias & veins ±P±Cu±Au±Ag±U	Olympic Dam type, Kiruna type	*29b,25i*	Iron Range	El Romeral (Chile), Sue-Dianne (Northwest Territories)
E	SEDIMENT-HOSTED		--		
E01	Almaden Hg	Carbonate-hosted Au-Ag	*27b*		Almaden (Spain), Santa Barbara (Peru)
E02	Kipushi Cu-Pb-Zn	Carbonate-hosted Cu-Pb-Zn	*32c*		Tsumeb (Namibia), Kipushi (Zaire), Ruby Creek (Alaska)
E03	Carbonate-hosted disseminated Au-Ag	Carlin-type Au, Sediment-hosted micron Au	*26a,19c*	Golden Bear ?	Brewery Creek? (Alaska), Carlin, Getchell & Cortez (Nevada)
E04	Sediment-hosted Cu	Sediment-hosted stratiform Cu	*30b*	Roo, Commerce, Chal 4	Kupferschiefer (Germany & Poland), White Pine (Michigan)
E05	Sandstone Pb		*30a*		Laisvall (Sweden), George Lake (Saskatchewan)

DEPOSIT TYPES
MINERAL DEPOSIT PROFILES

Code	Description	Synonym	USGS	BC Example	Global Example
E06	Bentonite	Volcanic clay, Soap clay	*28e?**	Parton River, Princeton, Quilchena	Black Hills (Wyoming), Rodalquilar (Spain)
E07	Sedimentary kaolin	"Secondary" kaolin	*31k**	Sumas Mountain, Quinsam	Cordova District (Alabama), Ozark Region (Missouri), Felipe (Brazil)
E08	Carbonate-hosted talc	Dolomite-hosted talc	*18?i**	Red Mountain, Silver Dollar	Treasure Mtn (Montana), Trimouns (France), Henderson (Ontario)
E09	Sparry magnesite	Veitsch-type, Carbonate-hosted magnesite	*18i**	Mt. Brussilof, Driftwood Creek	Eugui (Spain), Veitsch (Austria)
E10	Carbonate-hosted barite	Mississippi Valley-type barite	--	Muncho Lake	Illinois - Kentucky, Italian Alps
E11	Carbonate-hosted fluorspar	Mississippi Valley-type fluorite	*32d**	Liard Fluorite	Illinois - Kentucky, Italian Alps
E12	Mississippi Valley-type Pb-Zn	Carbonate-hosted Pb-Zn, Appalachian Zn	*32a/32b*	Robb Lake, Monarch	Viburnum Trend (Missouri), Pine Point (Northwest Territories)
E13	Irish-type carbonate-hosted Zn-Pb	Kootenay Arc-type Zn-Pb, Remac-type	--	Reeves MacDonald, HB, Jersey, Duncan	Navin, Lisheen & Tynagh (Ireland), Troya (Spain)
E14	Sedimentary exhalative Zn-Pb-Ag	Sedex, Sediment-hosted massive sulphide	*31a*	Sullivan, Cirque, Driftpile	Mount Isa (Australia), Faro & Grum (Yukon)
E15	Blackbird sediment-hosted Cu-Co	Sediment-hosted Cu-Co massive sulphide	*24d*		Blackbird & Sheep Creek (Montana), Boleo (Mexico)
E16	Shale-hosted Ni-Zn-Mo-PGE	Sediment-hosted Ni	--		Nick (Yukon), Tianeshan & Zunyi (China)
E17	Sediment-hosted barite	Bedded barite	*31b*	Kwadacha	Tea (Yukon), Magcobar (Ireland)
F	CHEMICAL SEDIMENT		--		
F01	Sedimentary Mn		*34b*		Molongo (Mexico), Atasu (Kazakhstan), Kalahari (South Arica)
F02	Bedded gypsum	Marine evaporite gypsum.	*35ae*	Lussier River, Windermere	Paris Basin (France), Appalachian Basins (New York, Pennsylvania)
F03	Gypsum-hosted sulphur	Frasch sulphur	--	Trutch area	Texas, Louisiana, Poland, Coronation (Alberta)
F04	Bedded celestite		*35aa**	Kitsault Lake	Lake Enon (Nova Scotia), Mexico, Germany
F05	Palygorskite	Attapulgite	*34e**		Metalline Falls (Washington)
F06	Lacustrine diatomite	Diatomaceous earth, Kieselguhr	*31s*	Crownite Formation (Quesnel)	Juntura and Trout Ck Formations (Oregon), Lake Myvatn (Iceland)
F07	Upwelling-type phosphate		*34c*	Fernie synclinorium	Phosphoria Formation (Idaho), Meskala (Morocco)
F08	Warm current-type phosphate		*34d*		Athabaska Basin (Saskatchewan), Florida
F09	Playa and Alkaline Lake Evaporites	Hydromagnesite, Na carbonate lake brines	*35ba,bm(T)*	Milk River	
F10	Lake Superior & Rapitan types iron-formation		*34a*		Mesabi Ranges (Minnesota), Mackenzie Mountains (Yukon)
F11	Ironstone	Minette ores	*34f*	Peace River region	Clinton Formation (Alabama), France, Germany
G	MARINE VOLCANIC ASSOCIATION		--		
G01	Algoma-type iron-formation	Taconite, Banded iron-formation	*28b*	Falcon, Lady A	Vermillion iron formation (Minnesota), Helen mine (Ontario)
G02	Volcanogenic Mn		*24c*		Olympic Mountains (Washington), Nicoya (Costa Rica)
G03	Volcanogenic anhydrite/gypsum		--	Britannia, Falkland	
G04	Besshi massive sulphide Cu-Zn	Kieslager	*24b*	Goldstream, Windy Craggy, Standard, True Blue	Besshi (Japan), Greens Creek (Alaska)
G05	Cyprus massive sulphide Cu (Zn)		*24a*	Anyox camp, Chu Chua, Lang Creek?	Mavrovouni (Cyprus), Lasail (Oman), York Harbour (Newfoundland)
G06	Noranda/Kuroko massive sulphide Cu-Pb-Zn		*28a*	Britannia, Kutcho Creek, Myra Falls	Horne & Millenbach (Québec), Kuroko District (Japan)
G07	Subaqueous hot spring Ag-Au		--	Eskay Creek	Osorezan (Japan)
H	EPITHERMAL		--		
H01	Travertine	Tufa, Calcareous sinter	*35d**	Clinton, Slocan, Deep River	Gardiner (Montana), Salida (Colorado), Lazio (Italy)
H02	Hot spring Hg		*27a*	Ucluelet	Sulphur Bank (California), Steamboat Springs (Nevada)

DEPOSIT TYPES
MINERAL DEPOSIT PROFILES

Code	Description	Synonym	USGS	BC Example	Global Example
H03	Hot spring Au-Ag		*25a*	Cinola, Clisbako, Wolf?, Trout?	McLaughlin (California), Round Mountain (Nevada)
H04	Epithermal Au-Ag-Cu: high sulphidation	Acid-sulphate, qtz-alunite Au, Nansatsu-type	*25d*	Westpine, Taylor-Windfall, Mt. Mcintosh	El Indio (Chile), Nansatsu (Japan)
H05	Epithermal Au-Ag: low sulphidation	Adularia-sericite epithermal	*25c*	Lawyers, Blackdome, Silbak Premier	Comstock (Nevada), Sado (Japan)
H06	Epithermal Mn		*25g*		Talamantes (Mexico), Gloryana (New Mexico)
H07	Sn-Ag veins	Polymetallic Sn veins	*25h,20b*	D Zone and Lang Creek (Cassiar)	Black Range (New Mexico), Potosi (Bolivia), Ashio (Japan)
H08	Alkalic intrusion-associated Au	Alkalic intrusion-related Au, Au-Ag-Te veins	*22b*	Flathead, Howell, Howe	Emperor (Fiji), Cripple Creek (Colorado), Zortman (Montana)
H09	Hydrothermal alteration clays-Al-Si	Kaolin, Alunite, Siliceous cap, Pyrophyllite	*25b**	Monteith Bay, Pemberton Hills	Cornwall (England)
I	VEIN, BRECCIA AND STOCKWORK		--		
I01	Au-quartz veins	Mesothermal, Motherlode, saddle reefs	*36a*	Bralorne, Erickson, Polaris-Taku	Alaska-Juneau (Alaska), Campbell, Dome(Ontario)
I02	Intrusion-related Au pyrrhotite veins	Subvolcanic shear-hosted gold	--	Scottie, Snip, Johnny Mountain, Iron Colt	
I03	Turbidite-hosted Au veins	Meguma-type	*36a*	Frasergold, Reno, Queen, Island Mountain	Ballarat (Australia), Meguma (Nova Scotia)
I04	Iron formation-hosted Au	Iron formation-hosted gold	*36b*		Homestake (South Dakota)
I05	Polymetallic veins Ag-Pb-Zn±Au	Felsic intrusion-associated Ag-Pb-Zn veins	*22c,25b*	Silver Queen, Beaverdell, Silvana, Lucky Jim	Elsa (Yukon), Coeur d'Alene (Idaho), Creede (Colorado)
I06	Cu±Ag quartz veins	Churchill-type vein Cu	*?*	Davis-Keays, Churchill Copper, Bull River	Nikolai (Alaska), Bruce Mines (Ontario), Butte (Montana)
I07	Silica veins		--	Granby Point	
I08	Silica-Hg carbonate		*27c*	Pinchi, Bralorne Takla, Silverquick	Red Devil? (Alaska), New Almaden, New Idria (California)
I09	Stibnite veins and disseminations	Simple and disseminated Sb deposits	*27d,27e*	Minto, Congress, Snowbird	Becker-Cochran (Yukon), Lake George (New Brunswick), Bolivia
I10	Vein barite		*IM27e*	Parson, Brisco, Fireside	Matchewan (Ontario), Jbel Ighoud (Morocco), Wolfach (Germany)
I11	Barite-fluorite veins		*26c**	Rock Candy, Eaglet	St. Lawrence (Newfoundland), Mongolian fluorite belt
I12	W veins	Quartz-wolframite veins	*15a*		Pasto Bueno (Peru), Carrock Fell (England)
I13	Sn veins and greisens		*15b,15c*	Duncan Lake	Cornwall (England), Lost River (Alaska)
I14	Five-element veins Ni-Co-As-Ag±(Bi, U)	Ni-Co-native Ag veins, Cobalt-type veins	--		Cobalt camp (Ontario), Erzgebirge district (Germany)
I15	Classical U veins	Pitchblende veins, Vein uranium	--	Purple Rose, Fisher, Dixie	Beaverlodge area (Saskatchewan), Schwartzwalder (Colorado)
I16	Unconformity-associated U	Unconformity-veins, Unconformity U	*37a*		Rabbit lake, Key Lake (Saskatchewan), Jabiluka (Australia)
I17	Cryptocrystalline magnesite veins	Bone magnesite, Kraubath-type magnesite	--	Sunny, Pinchi Lake	Chalkidiky area (Greece), Kraubath (Austria)
J	MANTO		--		
J01	Polymetallic manto Ag-Pb-Zn	Polymetallic replacement deposits	*19a*	Bluebell, Midway	East Tintic district (Utah), Naica (Mexico), Sa Dena Hess (Yukon)
J02	Manto and stockwork Sn	"Replacement" Sn, Renison-type	*14c*		Renison Bell & Cleveland (Australia), Dachang district (China)
J03	Mn veins and replacements	covered by I05 and J01	*19b*		Lake Valley (New Mexico), Phillipsburg (Montana)
J04	Sulphide manto Au	Au-Ag sulphide mantos	--	Mosquito Creek , Island Mountain	Ketza River (Yukon)
K	SKARN		--		
K01	Cu skarn		*18a,b*	Craigmont, Phoenix	Mines Gaspé (Québec), Carr Fork (Yukon)
K02	Pb-Zn skarn		*18c*	Piedmont, Contact	San Antonio (Mexico), Ban Ban (Australia)
K03	Fe skarn		*18d*	Tasu, Jessie, Merry Widow, HPH	Shinyama (Japan), Cornwall (Pennsylvannia)

DEPOSIT TYPES
MINERAL DEPOSIT PROFILES

Code	Description	Synonym	USGS	BC Example	Global Example
K04	Au skarn		*18f**	Nickel Plate	Fortitude & McCoy (Nevada), Buckhorn Mountain (Washington)
K05	W skarn		*14a*	Emerald Tungsten, Dimac	Cantung & Mactung (Yukon), Pine Creek (California)
K06	Sn skarn		*14b*	Daybreak	Lost River (Alaska), JC (Yukon)
K07	Mo skarn		--	Coxey, Novelty	Little Boulder Creek (Idaho), Mt. Tennyson (Australia)
K08	Garnet skarn		--	Crystal Peak	
K09	Wollastonite skarn		*18g*	Mineral Hill, Rossland	Fox Knoll & Lewis (New York)
L	PORPHYRY		--		
L01	Subvolcanic Cu-Ag-Au (As-Sb)	Enargite Au, Transitional Au-Ag	*22a/25e*	Equity Silver, Thorn	Lepanto (Philippines), Resck (Hungary), Kori Kollo (Bolivia)
L02	Porphyry-related Au	Granitoid Au, Porphyry Au	*20d*	Snowfields	Marte & Lobo (Chile), Lihir (Papua New Guinea)
L03	Alkalic porphyry Cu-Au	Diorite porphyry copper	--	Afton, Copper Mountain, Galore Creek	Tai Parit (Philippines)
L04	Porphyry Cu ± Mo ± Au	Calcalkaline porphyry	*17,20,21a1*	Highland Valley, Gibraltar	Chuquicamata & La Escondida (Chile)
L05	Porphyry Mo (Low F- type)	Calcalkaline Mo stockwork	*21b*	Endako, Kitsault, Glacier Gulch	Quartz Hill (Alaska)
L06	Porphyry Sn	"Subvolcanic tin"	*20a*		Llallagua (Bolivia), Potato Hills (Yukon)
L07	Porphyry W	Stockwork W-Mo	*21c**	Boya	Logtung (Yukon), Xingluokeng (China)
L08	Porphyry Mo (Climax-type)	Granite molybdenite	*16*		Climax & Henderson (Colorado)
M	ULTRAMAFIC/MAFIC ASSOCIATION		--		
M01	Flood Basalt-Associated Ni-Cu	Basaltic subvolcanic Cu-Ni-PGE	*5a/5b*		Noril'sk (Russia), Duluth (Minnesota)
M02	Tholeiitic intrusion-hosted Ni-Cu	Gabbroid-associated Ni-Cu	*7a*	Giant Mascot, Nickel Mountain	Lynn Lake (Manitoba), Kluane (Yukon)
M03	Podiform chromite		*8a/8b*	Castle Mountain, Scottie Creek	Josephine ophiolite (Oregon), Coto (Philippines), Elazig (Turkey)
M04	Magmatic Fe-Ti±V oxide deposits	Mafic intrusion-hosted Ti-Fe deposits	*7b*	Lodestone Mountain?, Tanglewood Hill?	Lac Tio & Magpie (Quebec), Tellnes (Norway)
M05	Alaskan-type Pt±Os±Rh±Ir	Zoned ultramafic, Uralian-type	*9*	Tulameen Complex	Red Mountain, Goodnews Bay (Alaska), Tin Cup Peak (Oregon)
M06	Ultramafic-hosted asbestos	Serpentinite-hosted asbestos	*8d*	Cassiar, Kutcho	Thetford (Québec)
M07	Ultramafic-hosted talc-magnesite		*8f**		Thetford & Magog (Québec), Deloro (Ontario)
M08	Vermiculite deposits		--	Fort Fraser area	Enoree (USA)
N	CARBONATITES, KIMBERLITES & LAMPROITES		--		
N01	Carbonatite-hosted deposits		*10*	Aley, Mount Grace tuff	Palabora (South Africa), Oka (Québec), Mountain Pass (California)
N02	Kimberlite-hosted diamonds	Diamond pipes	*12*	Cross	Kimberley & Premier (South Africa)
N03	Lamproite-hosted diamonds		*12*		Argyle (Australia)
O	PEGMATITE		--		
O01	Rare element pegmatite - LCT family	Zoned pegmatite (Lithium-Cesium-Tantalum)	*13a*,b**		Bikita Field (Zimbabwe), Blackhills (South Dakota)
O02	Rare element pegmatite - NYF family	Niobium-Yttrium-Fluorine pegmatite	--		South Platte district (Colorado), Bancroft (Ontario)
O03	Muscovite pegmatite	Mica-bearing pegmatite	*13f**		Rajahstan (India), Appalachian Province (USA)
O04	Feldspar-quartz pegmatite	Barren pegmatite	*IM13g*,e**		Buckingham (Québec)
P	METAMORPHIC-HOSTED		--		
P01	Andalusite hornfels		--	Leech River	Bushveld (South Africa), Brittany (France)
P02	Kyanite-sillimanite schists		--		Willis Mountain (Virginia), NARCO (Québec)
P03	Microcrystalline graphite	"Amorphous" graphite	*18k*		Keiserberg (Austria)
P04	Crystalline flake graphite		*37f*	AA	Lac Knife (Québec)
P05	Vein graphite	"Lump and chip" graphite	*37g*		Calumet & Clot (Québec), Bogala (Sri Lanka)
P06	Corundum in aluminous metasediments		--		Gallatin & Madison Counties (Montana)

DEPOSIT TYPES
MINERAL DEPOSIT PROFILES

Code	Description	Synonym	USGS	BC Example	Global Example
Q	GEMS AND SEMI-PRECIOUS STONES (diamonds under N)		--		
Q01	Jade		--	Cry Lake, Ogden Mountain	
Q02	Rhodonite		--	Hill 60, Arthur Point, Cassiar	
Q03	Agate		--		
Q04	Amethyst		--		Thunder Bay (Ontario), Artigas (Uruguay), Maraba (Brazil)
Q05	Jasper		--		
Q06	Columbia-type emerald		*31c*		Chivor and Muzo districts (Columbia)
Q07	Schist-hosted emerald	Exometamorphic emerald deposit	--		Habachtal (Austria), Leysdorp (South Africa), Socoto (Brazil)
Q08	Sediment-hosted opal	Australian-type opal	--		Coober Pedy (Australia)
Q09	Gem corundum in contact zones		--		Umba (Tanzania), Kinyki Hill (Kenya)
Q10	Gem corundum hosted by alkalic rocks		--		Yogo Gulch (Montana)
Q11	Volcanic-hosted opal		--		
R	INDUSTRIAL ROCKS		--		
R01	Cement shale		--	Dunsmuir shale, Sumas Mountain	
R02	Expanding shale		--	Nanaimo shale, Saturna Island	Wabamun shales (Alberta)
R03	Dimension stone - granite		--	Nelson Island	Rivière á Pierre (Québec), Black Hills (South Dakota)
R04	Dimension stone - marble		--	Marblehead, Anderson Bay (Texada Island)	Vermont, Alabama, Georgia
R05	Dimension stone - andesite		--	Haddington Island	
R06	Dimension stone - sandstone		*30d**	Saturna Island, Newcastle Island	
R07	Silica sandstone	High-silica quartzite	*30e**	Moberley, Nicholson	
R08	Flagstone		--	Salmo, Revelstoke	Southowram (England)
R09	Limestone		--	Texada Island, Quatsino Belt	
R10	Dolomite		--	Crawford Bay, Rock Creek	
R11	Volcanic ash - pumice		--	Meagher Mountain, Buse Lake	
R12	Volcanic glass - perlite		*IM25ka**	Frenier, Francois Lake	
R13	Nepheline syenite		--	Trident Mountain	Blue Mountain (Ontario)
R14	Alaskite		--		Spruce Pine alaskite (North Carolina)
R15	Crushed rock	Road metal, Riprap, Railroad ballast	--	McAbbee, Gissome	
S	OTHER		--		
S01	Broken Hill-type Pb-Zn-Ag±Cu	Shuswap-type, Ammeburg-type Pb-Zn	--	Cottonbelt, River Jordan, Ruddock Creek	Broken Hill (Australia), Aggeneys district (South Africa)
T	MISCELLANEOUS		--		
T01	Tailings		--		
T02	Geothermal spring	Spring water, Hot spring	--	Liard Hot Springs	

** U.S. Geological Survey Mineral Deposit Model not published.*

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MINFILE / pc

DEPOSIT TYPE INDEX

GEOLOGICAL SURVEY BRANCH
ENERGY AND MINERALS DIVISION

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: A01	**Peat**					
092F 556	TURTLE LAKE	VL PA	DEPR	092F07W	49.3286 124.9617	10 5465647 357566
Deposit type: A03	**Sub-bituminous coal**					
092HSE212	BLACK	CL	PAPR	092H07E	49.4292 120.6033	10 5477711 673866
092HSE227	BETHLEHEM COAL	CL	DEPR	092H07E	49.3933 120.5803	10 5473781 675665
092INW047	HAT CREEK	CL	PAPR	092I13E	50.7697 121.6042	10 5625146 598427
093B 036	QUESNEL COAL	CL	DEPR	093B16W	52.7903 122.4583	10 5848862 536622
093L 147	COAL CREEK	CL	PAPR	093L13E	54.8294 127.7183	9 6076383 582441
0930 028	CARBON CREEK	CL	DEPR	093O15E	55.9458 122.6600	10 6199890 521340
094D 039	SUSTUT COAL	CL	DEPR	094D10W	56.5186 126.9564	9 6265463 625857
103F 013	ROBERTSON	CL	DEPR	103F08W	53.2897 132.2583	8 5907825 682857
Deposit type: A04	**Bituminous coal**					
082GNE001	COAL MOUNTAIN	CL	PROD	082G10E	49.5000 114.0594	11 5485457 669553
082GNE003	MARTEN CREEK	CL	DEPR	082G10W	49.5200 114.8480	11 5487275 655914
082GNE004	TENT MOUNTAIN	CL	PAPR	082G10E	49.5408 114.6844	11 5489940 667603
082GNE005	LEACH CREEK	CL	DEPR	082G10W	49.5639 114.7983	11 5492256 659289
082GNE006	MARTEN RIDGE	CL	DEPR	082G10W	49.5736 114.8539	11 5493220 655241
082GNE007	HOSMER WHEELER	CL	PAPR	082G10W	49.6125 114.9097	11 5497436 651305
082GNE009	MCGILLIVRAY	CL	DEPR	082G10W	49.6444 114.7858	11 5501237 659929
082GNE010	MICHEL SOUTH	CL	DEPR	082G10W	49.6617 114.7969	11 5503128 659071
082GNE011	SPARWOOD RIDGE	CL	PAPR	082G10W	49.6833 114.8594	11 5505406 654492
082GNE014	J-AREA (SPARWOOD OPERATIONS)	CL	PAPR	082G10W	49.7181 114.8081	11 5509373 658086
082GNE016	BALDY COMPLEX	CL	PROD	082G15W	49.7519 114.8414	11 5513071 655575
082GNE017	ELKVIEW	CL	PROD	082G15W	49.7861 114.8275	11 5516898 656465
082GNE018	CROWN MOUNTAIN	CL	DEPR	082G15E	49.7811 114.7261	11 5516559 663780
082GNE019	TEEPEE MOUNTAIN	CL	DEPR	082G15E	49.8833 114.7483	11 5527874 661889
082GNE020	LINE CREEK	CL	PROD	082G15W	49.9292 114.7761	11 5532910 659602
082GNE022	MOUNT MICHAEL	CL	DEPR	082G15W	49.9792 114.7650	11 5538492 660323
082GSE023	PARCEL 82	CL	DEPR	082G07W	49.4236 114.8414	11 5476572 656623
082GSE027	TAYLOR EAST	CL	DEPR	082G07E	49.4986 114.7164	11 5485176 668484
082GSE028	LODGEPOLE	CL	DEPR	082G07W	49.3347 114.7567	11 5466870 663060
082GSE030	LILLYBURT	CL	DEPR	082G07E	49.3667 114.6372	11 5470686 671826
082GSE031	EDLLEBEKE MOUNTAIN	CL	DEPR	082G07E	49.3694 114.5956	11 5471091 674441
082GSE032	HARVEY CREEK	CL	DEPR	082G07E	49.2853 114.5817	11 5461767 675949
082GSE033	CABIN CREEK	CL	DEPR	082G02E	49.1333 114.7081	11 5444591 667271
082GSE034	SAGE CREEK	CL	DEPR	082G02E	49.0792 114.5497	11 5438932 679014
082GSE052	CORBIN	CL	DEPR	082G07E	49.4806 114.6594	11 5483296 669620
082JSE002	EWIN PASS	CL	DEPR	082J02E	50.0028 114.7511	11 5541147 661240
082JSE003	MOUNT BANNER EAST	CL	DEPR	082J02W	50.0306 114.7553	11 5544226 660848
082JSE004	EWIN CREEK	CL	DEPR	082J02W	50.0583 114.7736	11 5547274 659443
082JSE005	BURNT RIDGE EXTENSION	CL	DEPR	082J02W	50.0903 114.8150	11 5550738 656377
082JSE006	BARE MOUNTAIN	CL	DEPR	082J02W	50.1042 114.7844	11 5552347 658517
082JSE007	GREENHILLS	CL	PROD	082J02W	50.1111 114.8711	11 5552938 652298
082JSE010	GREENHILLS (FORDING)	CL	PROD	082J02W	50.2111 114.8989	11 5564216 649914
082JSE011	BINGAY CREEK	CL	DEPR	082J02W	50.2117 114.8781	11 5563909 644487
082JSE012	FORDING RIVER	CL	PROD	082J02W	50.2208 114.8864	11 5565160 652781
082JSE013	ELK RIVER	CL	DEPR	082J07W	50.4000 114.9344	11 5584929 646878
092F 313	HAMILTON LAKE	CL	DEPR	092F11E	49.5831 125.0597	10 5494122 351215
092F 316	COMOX	CL FC	PAPR	092F11E	49.6314 125.0381	10 5499452 352926
092F 316	CHUTE CREEK	CL	DEPR	092F14W	49.8756 125.4180	10 5527389 326941
092F 317	ANDERSON LAKE	CL	DEPR	092F11E	49.7081 125.1764	10 5508255 343184
092F 319	QUINSAM	CL FC CY	PROD	092F14W	49.9353 125.4875	10 5534210 321593
092F 320	BENSON MOUNTAIN	CL	DEPR	092F01E	49.1247 124.0375	10 5441649 424484
092F 322	WOLF MOUNTAIN	CL	PAPR	092F01E	49.1464 124.9278	10 5444048 425146
092F 333	TSABLE RIVER	CL	PAPR	092F10W	49.5297 124.9214	10 5487928 361062
092HNE094	COLLINS GULCH	CL CY	PAPR	092H10E	49.5139 120.7347	10 5486834 664056
092HSE157	COALMONT COLLIERY	CL BN	PAPR	092H07E	49.4892 120.7542	10 5484044 662731
092ISE058	MERRITT COAL	CL	PAPR	092I02E	50.1008 120.7439	10 5552063 661428
092ISE139	QUILCHENA COAL	CL	DEPR	092I02E	50.0800 120.5836	10 5550294 678687
093H 005	BOWRON RIVER COAL	CL	DEPR	093H13W	53.8319 121.8931	10 5965177 572944
093H 130	BEAR RIVER	CL	DEPR	093H13W	53.8333 121.8797	10 5965345 573819
093I 010	QUINTETTE (SHIKANO)	CL	PAPR	093I14E	54.9833 121.0597	10 6094446 624253
093I 011	BABCOCK (QUINTETTE)	CL	PROD	093I15W	54.9361 120.9917	10 6089315 628759
093I 013	MONKMAN	CL	DEPR	093I10E	54.7806 120.7392	10 6072504 645492
093I 014	BELCOURT COAL	CL	DEPR	093I09W	54.5500 120.3139	10 6047824 673819
093I 018	SAXON	CL	DEPR	093I08E	54.3167 120.1264	10 6022351 687003
093I 019	COAL RIDGE	CL	DEPR	093I01E	54.2167 120.0514	10 6011431 692346
093L 147	COAL CREEK	CL	PAPR	093L13E	54.8294 127.7183	9 6076383 582441
093L 156	TELKWA	CL	PAPR	093L11E	54.6272 127.1614	9 6054651 618806
0930 007	NOMAN CREEK	CL	DEPR	093O09W	55.6000 122.3431	10 6161544 541483
0930 008	WILLOW CREEK	CL	DEPR	093O09E	55.6000 122.2347	10 6161614 548389
0930 012	PEACE RIVER CANYON	CL	DEPR	093O16E	55.9383 122.1500	10 6199330 553202

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: A04	**Bituminous coal**					
0930 025	DOWLING CREEK	CL	DEPR	093O16W	55.9750 122.2933	10 6203310 544207
0930 032	TREFI	CL	DEPR	093O09E	55.6750 122.0014	10 6170148 562891
0930 034	GOODRICH	CL	DEPR	093O08W	55.4964 122.3683	10 6149999 539995
0930 036	FALLING CREEK	CL	DEPR	093O08E	55.4625 122.0847	10 6146427 557963
093P 001	BULLMOOSE	CL	PROD	093P04E	55.1472 121.5083	10 6111977 595158
093P 005	PINE PASS	CL	DEPR	093P05W	55.4833 121.9847	10 6148833 564252
093P 007	BURNT RIVER	CL	DEPR	093P05W	55.3833 121.7681	10 6137927 578141
093P 009	SUKUNKA RIVER	CL	DEPR	093P05E	55.3000 121.6472	10 6128796 585977
093P 012	BULLMOOSE (CHAMBERLAIN)	CL	DEPR	093P04E	55.1667 121.6014	10 6114018 589184
093P 014	SUKUNKA (BULLMOOSE)	CL	PAPR	093P04E	55.1833 121.5181	10 6115982 594453
093P 015	MOUNT SPIEKER	CL	DEPR	093P03W	55.1292 121.3819	10 6110147 603259
093P 019	QUINTETTE	CL	PROD	093P03E	55.0278 121.1958	10 6099158 615417
093P 021	WAPITI	CL	DEPR	093P02E	55.1417 120.5786	10 6113026 654566
093P 024	HASLER	CL	PAPR	093P12W	55.5086 121.9906	10 6151641 563842
103F 012	WILSON CREEK	CL	DEPR	103F08W	53.4314 132.2533	8 5923593 682583
104H 021	MOUNT KLAPPAN (LOST-FOX)	CL	DEPR	104H02W	57.2436 128.9006	9 6344328 506119
104H 022	MOUNT KLAPPAN (SUMMIT)	CL	DEPR	104H07W	57.2719 128.9286	9 6347480 504422
104J 043	THUNDERCLOUD	CL	DEPR	104J07W	58.2606 130.8083	9 6458961 394007
Deposit type: A05	**Anthracite**					
103F 017	COWGITZ	CL	PAPR	103F01W	53.2197 132.2667	8 5900019 682599
104A 078	DISCOVERY	CL	DEPR	104A16W	56.8594 128.2922	9 6301783 543277
104A 082	PANORAMA SOUTH	CL	DEPR	104A16W	56.7664 128.4619	9 6291335 533621
104A 085	PANORAMA NORTH	CL	DEPR	104A15E	56.8322 128.5733	9 6298610 526155
104H 020	MOUNT KLAPPAN (HOBBIT-BROATCH)	CL	PAPR	104H02W	57.2369 128.7533	9 6343608 515007
104H 021	MOUNT KLAPPAN (LOST-FOX)	CL	DEPR	104H02W	57.2436 128.9006	9 6344328 506119
104H 022	MOUNT KLAPPAN (SUMMIT)	CL	DEPR	104H07W	57.2719 128.9286	9 6347480 504422
Deposit type: B01	**Laterite Fe**					
082O 006	BATTLEMENT CREEK	FE	PROS	092O03W	51.1200 123.3100	10 5662996 478400
092O 006	RAE CREEK	FE	PROS	092O03W	51.1075 123.2914	10 5661601 479697
092O 007	FEO CREEK	FE	PROS	092O03W	51.1003 123.2569	10 5660789 482106
092O 008	DENAIN CREEK	FE	PROS	092O03W	51.0697 123.2611	10 5657392 481802
092O 009	FORREST	FE	PROS	092O03W	51.0678 123.2983	10 5657185 479193
092O 010	LIMONITE	FE	PROS	092O03W	51.1086 123.4686	10 5661787 467505
092O 011	CHILCOTIN	FE	PROS	092O03W	51.0997 123.4428	10 5660789 469093
093L 075	LIMONITE CREEK	FE MN SU PH	DEPR	093L12W	54.5406 127.8072	9 6044138 577278
Deposit type: B05	**Residual kaolin**					
092F 137	LANG BAY	KA GE GA IN CY	DEPR	092F16W	49.8133 124.4081	10 5518838 398797
Deposit type: B06	**Fireclay**					
092F 319	QUINSAM	CL FC CY	PROD	092F14W	49.9353 125.4875	10 5534210 321593
Deposit type: B07	**Bog Fe, Mn, U, Cu, Au**					
092HNE190	ALLISON LAKE	MR	PAPR	092H10E	49.6822 120.6047	10 5505838 672869
092HSE170	ROANY CREEK	MR	PAPR	092H07E	49.4792 120.6633	10 5483183 669342
103I 001	BUCCANEER OF THE NORTH	MR	PAPR	103I16W	54.9164 128.4017	9 6085468 538462
Deposit type: B08	**Surficial U**					
082ENW073	PRAIRIE FLATS	UR MO	DEPR	082E12E	49.5936 119.6892	11 5496700 305741
082ESW164	COVERT BASIN	UR	DEPR	082E04E	49.2358 119.5464	11 5456800 314650
082ESW174	SINKING POND AND FLATS	UR	DEPR	082E04E	49.1975 119.5892	11 5452650 311380
082ESW177	NORTH WOW FLAT	UR	DEPR	082E04E	49.2122 119.5769	11 5454250 312325
Deposit type: B10	**Gossan Au-Ag**					
092F 384	VILLALTA	AU AG FE ZN CU PB	DEPR	092F01W	49.0900 124.4736	10 5438316 392511
Deposit type: C01	**Surficial placers**					
082KNE007	VOWELL CREEK	UR NB TH CE YR LA RS *	DEPR	082K15W	50.8333 116.8611	11 5631092 514085
082KNE008	MALLOY CREEK	UR NB TH CE YR LA RS *	DEPR	082K15W	50.8306 116.8786	11 5631000 508550
082M 260	STITT CREEK	GN	DEPR	082M09E	51.6283 118.1733	11 5720134 418860
092HNE199	TULAMEEN RIVER PLACER	AU PT CU	PAPR	092H10W	49.5336 120.8892	10 5488733 652815
092HSE235	TULAMEEN RIVER	AU PT IR PD RH OS RU	PAPR	092H07E	49.4769 120.6294	10 5482962 671805
092HSE238	DALBY MEADOWS	AU PT IR	DEPR	092H07E	49.3958 120.5997	10 5474014 674245
093A 025	BULLION PIT	AU	PAPR	093A12E	52.6272 121.6392	10 5831457 592206
093A 042	HOBSON'S HORSEFLY	AU	PAPR	093A06W	52.3833 121.4347	10 5804612 606632

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: C01	**Surficial placers**					
093A 080	MURDER GULCH PLACER (PL.7139)	AU	PAPR	093A12E	52.6219 121.9553	10 5830512 570818
093A 137	BUXTON CREEK	AU	DEPR	093A12W	52.6625 121.9536	10 5835025 570865
093H 012	WINGDAM	AU	PAPR	093H04W	53.0450 121.9700	10 5877556 569146
104B 260	MCFADDEN (REG)	AU	DEPR	104B11E	56.6228 131.0572	9 6277104 373893
104I 078	KUTCHO CREEK JADE	JD GS	PAPR	104I07E	58.2536 128.5847	9 6456843 524471
104J 054	BOULDER CREEK	AU	PAPR	104J16E	58.8128 130.2308	9 6519678 428999
Deposit type: O02	**Buried-channel placers**					
082FSE102	MOYIE RIVER	AU	PAPR	082F08E	49.3928 116.0108	11 5471373 571862
104J 054	BOULDER CREEK	AU	PAPR	104J16E	58.8128 130.2308	9 6519678 428999
Deposit type: D01	**Open-system zeolites**					
092HSE167	TAILINGS TEPHRA	ZE	DEPR	092H07E	49.4186 120.5214	10 5476730 679846
092HSE168	SUNDAY CREEK	ZE	PROS	092H02E	49.2486 120.5842	10 5457686 675898
092INW095	RANCHLANDS	ZE	PROD	092I14W	50.8289 121.2733	10 5632001 621703
Deposit type: D03	**Volcanic redbed Cu**					
092HNE084	PAYCINCI	CU AG	DEPR	092H15E	49.9136 120.5817	10 5531613 673702
092HSE078	REGAL	CU AU AG	DEPR	092H08W	49.4822 120.4722	10 5483919 683174
092ISE054	PORCUPINE	CU	DEPR	092I02E	50.0339 120.6069	10 5544926 671459
092K 012	COPPER CLIFF	CU AG	PAPR	092K03W	50.1008 125.2722	10 5552123 337600
092K 058	DOE	CU	DEPR	092K03W	50.1008 125.2667	10 5552111 337997
092K 060	QUADRA COPPER	CU AG AU	PAPR	092K03W	50.2069 125.3103	10 5564003 335244
092K 071	POMEROY 3,4	CU AG	PAPR	092K03W	50.1178 125.2722	10 5554007 337657
092K 072	POMEROY 1	CU AG AU	PAPR	092K03W	50.1228 126.2786	10 5554577 337217
092K 073	BEAVER 1	CU AG	DEPR	092K03W	50.1131 125.2644	10 5553465 338197
092K 103	COLLEEN 1	CU	DEPR	092K03W	50.1292 125.2806	10 5555291 337100
092K 105	COPPER BELL 1,2	CU	DEPR	092K03W	50.1228 125.2600	10 5554537 338548
092K 118	BUTTE	CU	DEPR	092K03W	50.1031 125.2689	10 5552363 337846
092K 119	POMEROY 2	CU AG	DEPR	092K03W	50.1186 125.2742	10 5554104 337521
092N 001	SPOKANE (L.702)	CU AG AU	DEPR	092N08W	51.3978 124.4375	10 5694821 400092
093A 078	MEGABUCKS	AU CU	DEPR	093A06W	52.2572 121.3811	10 5790667 610594
093L 122	CARADIAN CITIZEN (L.7171)	CU AG AU	PAPR	093L14E	54.7500 127.1767	9 6068285 617485
093M 117	DRIFTWOOD	CU AG	DEPR	093M15E	55.8394 126.6067	9 6190591 649996
094D 063	SUSTUT	CU	DEPR	094D10E	56.6081 126.6781	9 6275992 642641
094D 104	RED (SPING)	CU AG AU	DEPR	094D03E	56.2433 127.1811	9 6234440 612844
103I 086	ALVIJA	CU AG	DEPR	103I09E	54.5636 128.1822	9 6046356 552987
103I 090	SNOW	CU AG	DEPR	103I08E	54.4844 128.0100	9 6037691 564247
103I 092	KELLY CREEK	CU AG AU	DEPR	103I08E	54.4525 128.1392	9 6034026 555923
Deposit type: D04	**Basal U**					
082ENE015	FUKI	UR	DEPR	082E10W	49.5397 118.8833	11 5489175 363745
082ENE041	CUP LAKE	UR	DEPR	082E10W	49.5992 118.9014	11 5495800 362600
082ENE046	BLIZZARD	UR ZN	DEPR	082E10W	49.6267 118.9192	11 5498900 361480
082ENW051	HAYNES LAKE	UR	DEPR	082E14E	49.7569 119.1353	11 5513800 346200
082ENW053	HYDRAULIC LAKE	UR	DEPR	082E14E	49.7972 119.1969	11 5518400 341900
Deposit type: D06	**Volcanic-hosted U**					
082ENW036	CARMI MOLY	MO CU UR AG AU	DEPR	082E11E	49.5181 119.1678	11 5487085 343175
082M 007	SPAR	FL SR AG MO AU CU PB *	DEPR	082M12W	51.5639 119.9067	11 5716317 298612
082M 021	REXSPAR	UR TH FL RS PB ZN MO *	DEPR	082M12W	51.5617 118.9114	11 5716300 298200
Deposit type: E01	**Almaden Hg**					
092JNE062	EAGLE MERCURY	HG AG AU	PAPR	092J16W	50.9403 122.2663	10 5643223 551720
092JNE078	RED EAGLE	HG	DEPR	092J16W	50.9361 122.2667	10 5642759 551627
093K 049	PINCHI LAKE MERCURY	HG	PAPR	093K09W	54.6328 124.4372	10 6054660 407333
Deposit type: E02	**Kipushi Cu-Pb-Zn**					
104G 027	JAN 1-2	CU AG AS CD ZN SB	DEPR	104G02W	57.2031 130.8919	9 6341392 385818
Deposit type: E03	**Carbonate-hosted disseminated Au-Ag**					
104K 079	GOLDEN BEAR	AU AG CU SB	PROD	104K01W	58.2108 132.2936	8 6455202 659124
Deposit type: E04	**Sediment-hosted Cu**					
094D 104	RED (SPING)	CU AG AU	DEPR	094D03E	56.2433 127.1811	9 6234440 612844

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MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: E05	**Sandstone Pb**					
082FSE036	WISCONSIN (L.2928)	AU AG CU PB ZN	DEPR	082F07W	49.4114 116.9633	11 5472971 502740
Deposit type: E06	**Bentonite**					
092HSE157	COALMONT COLLIERY	CL BN	PAPR	092H07E	49.4892 120.7542	10 5484044 662731
092INW084	PACIFIC BENTONITE LTD.	BN CL	DEPR	092I12E	50.7714 121.6172	10 5625098 597604
Deposit type: E08	**Carbonate-hosted talc**					
092HNW047	J & J	TC MT	DEPR	092H13E	49.9997 121.5775	10 5539352 602048
Deposit type: E09	**Sparry magnesite**					
082JNW001	MOUNT BRUSSILOF	MT	PROD	082J13E	50.7889 115.6789	11 5626964 593202
Deposit type: E10	**Carbonate-hosted barite**					
094M 005	TAM FLUORITE	FL BA	PROS	094M09E	59.5331 126.0850	9 6602854 664942
094N 002	BV	BA	DEPR	094N04E	59.0678 125.6919	10 6550528 345763
094N 008	MO	BA	DEPR	094N04E	59.0989 125.6875	10 6553981 346157
Deposit type: E11	**Carbonate-hosted fluorspar**					
094M 005	TAM FLUORITE	FL BA	PROS	094M09E	59.5331 126.0850	9 6602854 664942
Deposit type: E12	**Mississippi Valley-type Pb-Zn**					
082FSW004	HB (L.12672)	PB ZN AG CD CU AU TC	PAPR	082F03E	49.1522 117.1997	11 5444178 485517
082FSW012	JACKPOT MAIN	PB ZN CD WO	DEPR	082F04E	49.2411 117.1572	11 5454052 488636
082KNW068	WIGWAM	ZN PB AG CU	DEPR	082K13W	50.8800 117.9678	11 5636707 431993
082KSE023	DUNCAN (NO. 5 TO 8)	PB ZN CU AG	DEPR	082K07W	50.3639 116.9514	11 5578873 503537
082N 020	KICKING HORSE	ZN PB AG CD CU	PAPR	082N08W	51.4239 116.4472	11 5856892 538512
082N 021	HAWK CREEK	ZN PB AG AU	DEPR	082N01E	51.1033 116.0378	11 5661539 567448
094B 005	ROBB LAKE	ZN PB	DEPR	094B13E	56.9300 123.7131	10 6309607 456702
Deposit type: E13	**Irish-type carbonate-hosted Zn-Pb**					
082FSW004	HB (L.12672)	PB ZN AG CD CU AU TC	PAPR	082F03E	49.1522 117.1997	11 5444178 485517
082FSW012	JACKPOT MAIN	PB ZN CD WO	DEPR	082F04E	49.2411 117.1572	11 5454052 488636
082FSW024	RED BIRD (L.13465)	ZN PB AG CD	DEPR	082F03W	49.0167 117.3878	11 5429162 471727
082KNW056	ABBOTT (L.765)	AG PB ZN AU CU	PAPR	082K11E	50.6306 117.1603	11 5608536 488743
082KNW078	BIG SHOWING	AG PB ZN AU	DEPR	082K13E	50.8706 117.5753	11 5635588 459521
082KSE023	DUNCAN (NO. 5 TO 8)	PB ZN CU AG	DEPR	082K07W	50.3639 116.9514	11 5578873 503537
082LNE007	KINGFISHER	ZN PB AG	DEPR	082L10E	50.7308 118.7339	11 5621106 377709
082LSE012	BIG LEDGE	ZN PB CU	DEPR	082L08E	50.4750 118.0511	11 5591753 425492
082M 001	RIVER JORDAN	ZN PB AG	DEPR	082M01W	51.1250 118.4122	11 5664454 401248
082M 003	J & L	AU AG ZN PB AS SB	DEPR	082M08E	51.2861 118.1219	11 5682020 421835
082M 224	CK	ZN PB AG CU	DEPR	082M13E	51.9111 119.5708	11 5756054 323265
093A 110	MAYBE	ZN PB AG	DEPR	083A14E	52.8453 121.1956	10 5856369 621622
094C 023	BEVELEY	PB ZN AG	DEPR	094C03E	56.1469 125.0583	10 6224125 372223
Deposit type: E14	**Sedimentary exhalative Zn-Pb-Ag**					
082FNE052	SULLIVAN	PB ZN AG SN CU AU FE *	PROD	082F09E	49.7075 116.0053	11 5506367 571802
082FSE005	WILDS CREEK	ZN PB AG WO MO CU	DEPR	082F02E	49.2067 116.5744	11 5450299 531079
082KNE009	RUTH-VERMONT	AG PB ZN CU AU CD WO	PAPR	082K15W	50.9475 116.9782	11 5643768 501542
082KNW057	JEWEL1	AG PB ZN AU	DEPR	082K11E	50.6422 117.1789	11 5609836 487429
082KNW212	WAGNER	AG PB ZN AU CU SN	DEPR	082K11E	50.6678 117.2069	11 5612683 485453
082KSE023	DUNCAN (NO. 5 TO 8)	PB ZN CU AG	DEPR	082K07W	50.3639 116.9514	11 5578873 503537
082LSE012	BIG LEDGE	ZN PB CU	DEPR	082L08E	50.4750 118.0511	11 5591763 425492
082M 001	RIVER JORDAN	ZN PB AG	DEPR	082M01W	51.1250 118.4122	11 5664454 401248
082M 003	J & L	AU AG ZN PB AS SB	DEPR	082M08E	51.2861 118.1219	11 5682020 421835
082M 016	MOSQUITO KING	AG ZN PB CU AU CD	PAPR	082M04E	51.0472 119.5067	11 5657845 324371
082M 017	EX 1	PB ZN AG CU AU	PAPR	082M04E	51.0611 119.5469	11 5659482 321698
082M 038	SUMMIT	ZN AG PB CU AU	DEPR	082M13W	51.8389 119.8400	11 5746712 304422
082M 084	RUDDOCK CREEK	ZN PB AG	DEPR	082M15W	51.7764 118.9011	11 5737658 368916
082M 086	COTTONBELT	PB ZN AG CU	DEPR	082M07W	51.4472 118.8233	11 5700916 373369
082N 009	CROWN POINT	PB AG ZN AU	PAPR	082N03E	51.0383 117.1461	11 5653879 489833
083D 001	BEND 1 CANYON ZONE	ZN PB AG CU	DEPR	082D01E	52.0500 118.2263	11 5767089 416053
093M 151	FIREWEED	AG PB ZN CU AU	DEPR	093M01W	55.0119 126.4339	9 6098920 664195
094F 008	CIRQUE	ZN PB AG	DEPR	094F11E	57.5097 125.1600	10 6376002 370693
094F 031	AKIE	ZN PB AG	DEPR	084F07W	57.3769 124.8585	10 6360890 388342
094K 066	DRIFTPILE CREEK	ZN PB BA	DEPR	094K04W	58.0664 125.9097	10 6439618 328453
104O 038	SILVERTIP	ZN AG PB AU SN CU	DEPR	104O16W	59.9272 130.3422	9 6643889 425064

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MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: E17	**Sediment-hosted barite**					
1040 050	EWEN BARITE	BA	DEPR	104O16E	59.9903 130.1989	9 6650757 433203
Deposit type: F02	**Bedded gypsum**					
083E 001	FORGETMENOT	GY	DEPR	083E13W	53.7500 119.8889	11 5959361 309611
114P 005	O'CONNOR RIVER	GY AN	DEPR	114P10E	59.6497 136.7353	8 6613502 402303
Deposit type: F04	**Bedded celestite**					
082GNW071	BRANCH F	GY	PROS	082G14W	49.9694 115.4511	11 5536166 611156
082GNW077	BRANCH F WEST	GY	PROS	082G14W	49.9625 115.4594	11 5535381 610574
082GNW078	COYOTE	GY	DEPR	082G14W	49.9653 115.4678	11 5535678 609970
082JSW009	CANAL FLATS	GY	PROD	082J04E	50.0500 115.5178	11 5545025 606107
082JSW021	ELKHORN	GY	PROD	082J05W	50.4972 115.9050	11 5594272 577744
082JSW022	TRUROC	GY	DEPR	082J04E	50.0111 115.5178	11 5540701 606283
Deposit type: F06	**Lacustrine diatomite**					
093B 023	LOT 906	DE	PAPR	093B15E	52.9603 122.5386	10 5867735 531087
Deposit type: F09	**Playa and Alkaline Lake Evaporites**					
082ESW140	SPOTTED LAKE	MS SO	PAPR	082E04E	49.0786 119.5667	11 5439146 312647
092INW043	BASQUE NO. 1	MS SS HM	PAPR	092I11W	50.6011 121.3586	10 5606754 616157
092INW044	BASQUE NO. 2	MS SS HM	PROS	092I11W	50.5939 121.3503	10 5605964 616765
092INW045	BASQUE NO. 3	MS SS HM	PROS	092I11W	50.5917 121.3450	10 5605726 617144
092INW046	BASQUE NO. 4	MS SS HM	PROS	092I11W	50.5886 121.3433	10 5605389 617269
093B 041	ALEXIS CREEK (L.561)	HM	PROS	093B03W	52.0917 123.4847	10 5771126 466886
093B 056	ALEXIS LAKE (L.2833)	HM	PROS	093B06W	52.2531 123.4936	10 5789081 466399
104N 079	ATLIN	HM	PAPR	104N12E	59.5817 133.6878	8 6605381 574208
Deposit type: G01	**Algoma-type iron-formation**					
092B 029	LADY A (A ZONE)	FE MA	DEPR	092B13W	48.9239 123.9528	10 5419243 430306
092B 033	LADY A (C ZONE)	FE MA	DEPR	092B13W	48.9208 123.9467	10 5418898 430749
093O 016	FALCON	FE MA	DEPR	093O11W	55.7039 123.3492	10 6172964 478161
Deposit type: G04	**Besshi massive sulphide Cu-Zn**					
082FSE036	WISCONSIN (L.2928)	AU AG CU PB ZN	DEPR	082F07W	49.4114 116.9633	11 5472971 502740
082M 141	GOLDSTREAM	CU AG AU ZN CD SB	PAPR	082M09W	51.6250 118.4289	11 5720078 401164
093L 018	TOPLEY RICHFIELD	AG PB ZN AU CU	PAPR	093L09W	54.5964 126.2633	9 6053111 676905
093L 026	COPPER CROWN (L.6472)	ZN AG CU	PAPR	093L10E	54.5583 126.7319	9 6047798 646774
103O 016	OUTSIDER	CU AG AU SI ZN	PAPR	103O08E	55.4419 130.0075	9 6144434 436263
103P 043	EAGLE - MAY QUEEN	CU ZN	DEPR	103P05W	55.4292 129.8906	9 6142997 437315
103P 048	PRINCESS	CU AU AG	DEPR	103P05W	55.4211 129.9906	9 6142100 437302
104B 021	GRANDUC	CU AG AU PB ZN CO	PAPR	104B01W	56.2111 130.3450	9 6230205 416694
104B 113	INEL	AU AG ZN CU PB	DEPR	104B10W	56.6100 130.9522	9 6275494 380294
104B 377	ROCK AND ROLL	ZN PB CU AU AG	DEPR	104B11E	56.7183 131.2339	9 6288076 363401
114P 002	WINDY CRAGGY	CU CO AU AG ZN	DEPR	114P12E	59.7358 137.7436	8 6625002 345883
Deposit type: G05	**Cyprus massive sulphide Cu (Zn)**					
092JNE121	WAYSIDE (NEW DISCOVERY)	AU CU ZN PB	DEPR	092J15W	50.8708 122.8347	10 5635256 511728
092P 140	CHU CHUA	CU ZN AG AU CO TC MA *	DEPR	092P08E	51.3808 120.0617	10 5696059 704554
103P 021	HIDDEN CREEK	CU AU AG CO ZN	PAPR	103P05W	55.4392 129.8242	9 6143972 447857
103P 023	BONANZA	CU AG AU ZN	PAPR	103P05W	55.3925 129.8511	9 6138799 446089
103P 024	REDWING	CU AG ZN AU	DEPR	103P05W	55.3811 129.8869	9 6137560 443803
103P 025	DOUBLE ED	CU ZN	DEPR	103P05W	55.4117 129.8850	9 6140959 443970
Deposit type: G06	**Noranda/Kuroko massive sulphide Cu-Pb-Zn**					
082M 009	HARPER CREEK	CU AG AU TI ZN PB MO	DEPR	082M12W	51.5194 119.8178	11 5711135 304582
082M 025	HOMESTAKE (L.827)	AG PB ZN AU CU BA	PAPR	082M04W	51.1111 118.8289	11 5665766 302061
082M 138	CU 1	AG ZN PB CU FE MO AU *	DEPR	082M04E	51.0056 119.5039	11 5653206 324408
082M 139	CU 5	ZN AG PB CU FE	DEPR	082M04E	51.0111 119.5150	11 5653850 323649
082M 191	REA GOLD	AG ZN PB AU CU	DEPR	082M04W	51.1472 119.8206	11 5669758 302798
092B 001	LENORA (L.356)	CU AU AG PB ZN CD BA	PAPR	092B13W	48.8672 123.7804	10 5412807 442205
092B 129	LARA	AU AG ZN PB CU	DEPR	092B13W	48.8825 123.9050	10 5414599 433751
092F 071	LYNX (MYRA FALLS)	CU ZN PB AU AG CD	PROD	092F12E	49.5675 125.6050	10 5493614 311743
092F 073	PRICE (MYRA FALLS)	CU ZN PB AU AG CD	DEPR	092F12E	49.5567 125.5689	10 5492320 314313
092F 079	DEBBIE	AU AG CU ZN	PAPR	092F02E	49.1775 124.6611	10 5448326 379035
092F 330	MYRA FALLS (H-W)	CU ZN PB AU AG CD	PROD	092F12E	49.5731 125.5917	10 5494198 312729
092GNW003	BRITANNIA	CU ZN PB AG AU CD	PAPR	092G11E	49.6111 123.1411	10 5495215 489906
092GNW006	MCVICAR	CU ZN PB AG	DEPR	092G11E	49.6644 123.0233	10 5501135 498416

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: G06	**Noranda/Kuroko massive sulphide Cu-Pb-Zn**					
092GSW083	LYNN CREEK	ZN AG PB	DEPR	092G06E	49.4208 123.0625	10 5474083 495568
092HSW013	SENECA	ZN CU PB AG AU	PAPR	092H05W	49.3169 121.9450	10 5463039 576777
093E 011	NEW MOON	ZN PB CU AG AU	DEPR	093E13W	53.9439 127.7708	9 5977795 580789
103H 011	ECSTALL	FE SU CU ZN AG AU PB	DEPR	103H13E	53.8747 129.5128	9 5969519 466396
103H 013	PACKSACK	CU ZN AG AU PB	DEPR	103H14W	53.7858 129.4378	9 5959596 471266
103I 007	SCOTIA	ZN PB AG CU AU	DEPR	103I04E	54.0817 129.6739	9 5992631 456021
103P 188	DOLLY VARDEN	AG ZN PB CU AU	PAPR	103P12E	55.6817 129.5106	9 6170885 468001
103P 189	NORTH STAR	AG ZN PB CU AU	PAPR	103P12E	55.6847 129.5108	9 6170925 468038
103P 191	TORBRIT	AG PB ZN AU CU	PAPR	103P12E	55.6869 129.5075	9 6171171 468197
104B 008	ESKAY CREEK	AU AG ZN CU PB	PROD	104B09W	56.6331 130.4519	9 6277299 411052
104B 045	DAGO HILL	AG AU PB ZN CU	PAPR	104B01E	56.1117 130.0133	9 6218786 437103
104B 046	BIG MISSOURI	AU AG ZN PB CU	PAPR	104B01E	56.1144 130.0256	9 6219106 436348
104B 084	8-1	AU AG ZN PB CU	DEPR	104B01E	56.1161 130.0200	9 6219287 436696
104B 086	CREEK	AG AU CU PB ZN	DEPR	104B01E	56.1158 130.0150	9 6219251 437006
104B 146	NORTHSTAR - LINDEBORG	AG AU PB ZN CU	DEPR	104B01E	56.1181 130.0239	9 6219507 436457
104B 147	PROVINCE	AU AG PB ZN CU	DEPR	104B01E	56.1131 130.0239	9 6218950 436449
104B 154	HOPE-POWER	AU AG PB ZN CU	DEPR	104B01E	56.0578 130.0264	9 6212800 436202
104I 060	KUTCHO CREEK	CU ZN AG AU PB	DEPR	104I01W	58.2053 128.3600	9 6451565 537712
104K 002	TULSEQUAH CHIEF	ZN CU PB AG AU CD	PAPR	104K12E	58.7358 133.6011	8 6511307 581095
Deposit type: G07	**Subaqueous hot spring Ag-Au**					
092HSW013	SENECA	ZN CU PB AG AU	PAPR	092H05W	49.3169 121.9450	10 5463039 576777
103O 013	GEORGIA RIVER	AU AG PB ZN CU	PAPR	103O16E	55.7928 130.0486	9 6183329 434355
103P 086	RED MOUNTAIN	AU AG ZN PB CU	DEPR	103P13E	55.9678 129.6964	9 6292528 456652
103P 089	PORTER-IDAHO	AG PB ZN AU CU	PAPR	103P13W	55.9017 129.9264	9 6195339 442180
104B 008	ESKAY CREEK	AU AG ZN CU PB	PROD	104B09W	56.6331 130.4519	9 6277299 411052
104B 045	DAGO HILL	AG AU PB ZN CU	PAPR	104B01E	56.1117 130.0133	9 6218786 437103
104B 046	BIG MISSOURI	AU AG ZN PB CU	PAPR	104B01E	56.1144 130.0256	9 6219106 436348
104B 084	S-1	AU AG ZN PB CU	DEPR	104B01E	56.1161 130.0200	9 6219287 436696
104B 086	CREEK	AG AU CU PB ZN	DEPR	104B01E	56.1158 130.0150	9 6219251 437006
104B 092	MARTHA ELLEN	AU AG PB CU ZN	DEPR	104B01E	56.1319 130.0356	9 6221063 435755
104B 105	GOLDWEDGE	AU AG CU ZN PB	DEPR	104B08E	56.4844 130.2044	9 6260465 425943
104B 107	JOHNNY MOUNTAIN	AU AG CU PB ZN	PAPR	104B11E	56.6236 131.0675	9 6277215 373265
104B 146	NORTHSTAR - LINDEBORG	AG AU PB ZN CU	DEPR	104B01E	56.1181 130.0239	9 6219507 436457
104B 147	PROVINCE	AU AG PB ZN CU	DEPR	104B01E	56.1131 130.0239	9 6218950 436449
104B 150	SILVER BUTTE	AU AG ZN PB CU	PAPR	104B01E	56.1031 130.0308	9 6217844 436001
104B 154	HOPE-POWER	AU AG PB ZN CU	DEPR	104B01E	56.0578 130.0264	9 6212800 436202
104B 179	SULPHURETS (SNOWFIELD)	AU MO	DEPR	104B09E	56.5161 130.2225	9 6264009 424894
104B 182	SULRHURETS GOLD	AU CU	DEPR	104B09W	56.5044 130.2638	9 6262755 422392
104B 189	6HO9E (SULPHURETS)	AU AG ZN CU PB	DEPR	104B08E	56.4711 130.1833	9 6258958 427218
104B 193	SULPHURETS (BRUCESIDE)	AU AG PB ZN CU	DEPR	104B08E	56.4675 130.1939	9 6258568 426561
Deposit type: H01	**Travertine**					
092P 079	CLINTON TUFA	TR LS	PAPR	092P04E	51.0747 121.6367	19 5658802 595609
Deposit type: H03	**Hot spring Au-Ag**					
103F 034	HARMONY	AU AG HG CU ZN	DEPR	103F09E	53.5275 132.2197	8 5934368 684398
Deposit type: H04	**Epithermal Au-Ag-Cu: high sulphidation**					
082ESE041	LEXINGTON (L.645)	CU AU AG PB ZN	DEPR	082E02E	49.0117 118.6153	11 5429789 381962
092F 116	DOMINEER (MOUNT WASHINGTON)	AU AG CU PB ZN MO	DEPR	092F14W	49.7583 125.3060	10 5514109 334444
092F 117	MOUNT WASHINGTON COPPER	CU AU AG AS MO ZN PB	PAPR	092F14W	49.7633 125.3022	19 5514670 334301
092L 240	HUSHAMU	CU AU MO	DEPR	092L12W	50.6753 127.8981	9 5614152 580807
094E 079	AL (BONANZA)	AU AG CU PB ZN	DEPR	094E06W	57.4794 127.3653	9 6371758 598123
094E 163	SILVER POND (WEST)	AU AG PB CU ZN	DEPR	094E06E	57.3167 127.2217	9 6353858 607207
104A 001	TODD C9EEK (SOUTH ZONE)	AU CU	DEPR	104A04W	56.2206 129.7790	9 6200713 452060
104B 053	NORTHERN LIGHTS	AU AG ZN PB CU CD	PAPR	104B01E	56.0583 130.0117	9 6212849 437120
104B 077	BRONSON SLOPE	AU AG CU MO MA	DEPR	104B11E	56.6664 131.0944	9 6282026 371757
104B 193	SULPHURETS (BRUCESIDE)	AU AG PB ZN CU	DEPR	104B08E	56.4675 130.1939	9 6258568 426561
104G 107	RANK	AU AG PB ZN CU	DEPR	104G01W	57.2183 130.4789	9 6342476 410806
104G 108	PAYDIRT	AU CU	DEPR	104G04E	57.0683 131.5239	9 6327636 347094
Deposit type: H05	**Epithermal Au-Ag: low sulphidation**					
082ESW173	VAULT	AU AG	DEPR	082E05E	49.3697 119.6106	11 5471835 310485
082LSW110	BRETT	AU AG	DEPR	082L04E	50.2325 119.6642	11 5567657 310075
092O 051	WATSON BAR	AU CU PB ZN HG SB	DEPR	092O01E	51.0564 122.0625	10 5656296 565803
092O 053	BLACKDOME	AU AG CU PB ZN SE	PROD	092O08W	51.3239 122.4960	10 6685749 535638
093E 011	NEW MOON	ZN PB CU AG AU	DEPR	093E13W	53.9439 127.7708	9 5977795 580789
093E 019	LINDQUIST	AU AG WO ZN PB CU	DEPR	093E06W	53.3619 127.2886	9 5913686 613999
093F 037	BLACKWATER-DAVIDSON	AU AG ZN PB CU	PROS	093F02W	53.1728 124.8581	10 5892883 375917

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: H05	**Epithermal Au-Ag: low sulphidation**					
093F 040	CAPOOSE	AU AG ZN PB CU	DEPR	093F06E	53.2861 125.1603	10 5906055 356099
093F 055	TSACHA	AU AG CU	DEPR	093F03E	53.0244 125.0331	10 5876702 363753
093L 018	TOPLEY RICHFIELD	AG PB ZN AU CU	PAPR	093L09W	54.5964 126.2633	9 6053111 676905
093N 141	WIT	ZN PB AG AU	DEPR	093N01W	55.2144 124.4492	10 6119396 407900
094E 026	BAKER	AU AG CU ZN PB	PAPR	094E06E	57.2853 127.1106	9 6350545 613995
094E 050	SHASTA	AU AG ZN CU PB	PAPR	094E07W	57.2536 126.8931	9 6347223 621181
094E 076	GOLDEN STRANGER	AU AG PB ZN CU	DEPR	094E06W	57.3689 127.3539	9 6359470 599104
094E 091	AL (THESIS II/III)	AU CU PB	DEPR	094E06W	57.4678 127.3856	9 6370431 596838
094E 098	METS	AU AG CU PB	DEPR	094E06W	57.4389 127.3389	9 6367290 600115
094E 099	AL (BV)	AU AG PB CU	DEPR	094E06W	57.4617 127.3847	9 6369752 597004
094E 171	JD	AU AG PB ZN CU	PROS	094E06E	57.4375 127.1442	9 6367431 611507
103F 034	HARMONY	AU AG HG CU ZN	DEPR	103F09E	53.5275 132.2197	8 6934368 684388
103P 198	WOLF	AG ZN PB CU	DEPR	103P12E	55.7072 129.5186	9 6173433 467515
104B 054	PREMIER	AU AG PB ZN CU CD	PAPR	104B01E	56.0517 130.0142	8 6212109 436954
104B 105	GOLDWEDGE	AU AG CU ZN PB	DEPR	104B08E	56.4844 130.2044	9 6260465 425943
104B 150	SILVER BUTTE	AU AG ZN PB CU	PAPR	104B01E	56.1031 130.0308	8 6217844 436081
104B 186	SHORE (SULPHURETS)	AU AG ZN CU PB	DEPR	104B08E	56.4711 130.1833	9 6258958 427218
104K 079	GOLDEN BEAR	AU AG CU SB	PROD	104K01W	58.2108 132.2936	8 6455202 659124
104K 087	FLEECE BOWL	AU AG	DEPR	104K01W	58.2275 132.2964	8 6457050 658886
104M 014	ENGINEER	AU AG SB TE	PAPR	104M08E	59.4872 134.2350	8 6594380 543424
Deposit type: H06	**Epithermal Mn**					
103K 001	SHAG ROCK	MN	PROS	103K02E	54.1483 132.6800	8 6002374 652940
Deposit type: H08	**Alkalic intrusion-associated Au**					
082ESE098	DENTONIA	AG AU PB CU ZN CD SI	PAPR	082E02E	49.1608 118.6131	11 5446588 382400
082FSE038	BAYONNE	AU AG PB ZN CD CU SI	PAPR	082F02W	49.1550 116.9511	11 5444469 503646
104G 092	GALORE CREEK - NORTH JUNCTION	CU AN GY	DEPR	104G03W	57.1442 131.4858	9 6335990 349708
Deposit type: H09	**Hydrothermal alteration clays-Al-Si**					
092L 072	MORRIS (L.988)	PL AI	PAPR	092L03W	50.1347 127.2986	9 5554811 621712
092L 117	AT MONTEITH (L.826)	PL AI	PAPR	092L03W	50.1261 127.2850	9 5553875 622706
092L 343	MONTEITH BAY	PL AI SI	DEPR	092L03W	50.1308 127.2897	9 5554393 622357
Deposit type: I01	**Au-quartz veins**					
082ESE032	GOLDEN CROWN (L.600)	AU AG CU	PAPR	082E02E	49.0756 118.5758	11 5436830 384993
082ESE033	WINNIPEG (L.599)	AU AG CU PB	PAPR	082E02E	49.0736 118.5722	11 5436829 385175
082ESE116	WILD ROSE	AU AG	PROS	082E02E	49.0700 118.7194	11 5436440 374492
082ESW007	STEMWINDER (L.384)	AU AG PB ZN CU	PAPR	082E04E	49.1961 119.6283	11 5452361 308597
082ESW008	FAIRVIEW (L.556S)	AU AG PB CU ZN SI	PAPR	082E04E	49.2033 119.6375	11 5453187 307958
082FNW077	COMSTOCK (L.1814)	AG PB ZN CU AU	PAPR	082F14E	49.8911 117.2380	11 5526330 483559
082FNW112	SCRANTON (L.7452)	AU AG PB ZN CD CU	PAPR	082F14E	49.7875 117.0614	11 5514787 495661
082FNW127	ALPINE GOLD	AU AG PB ZN MO WO	PAPR	082F11W	49.6836 117.2522	11 5503265 481885
082FNW212	L.H. (L.5738)	AU AG CU AS	PAPR	082F14W	49.8925 117.3406	11 5526515 475618
082FSE030	BAYONNE	AU AG PB ZN CD CU SI	PAPR	082F02W	49.1550 116.9511	11 5444469 503646
082FSE108	DAVID	AU CU PB ZN	DEPR	082F08E	49.3625 116.1353	11 5468110 562795
082FSW039	FAWN	AU	PAPR	082F03E	49.1703 117.1164	11 5446172 491597
082FSW040	NUGGET (L.8341)	AU AG PB ZN SI CU	PAPR	082F03E	49.1678 117.1183	11 5445895 491455
082FSW041	MOTHERLODE (L.8818)	AU AG PB ZN CU	PAPR	082F03E	49.1642 117.1187	11 5445493 491576
082FSW055	BONANZA (L.10161)	AU AG PB	PAPR	082F03E	49.1289 117.1294	11 5441573 490637
082FSW072	TAMARAC (L.3802)	AU AG	PAPR	082F06E	49.3153 117.2094	11 5462307 484858
082FSW168	ATHABASCA (L.1569)	AU AG PB ZN CU WO	PAPR	082F06W	49.4581 117.3128	11 5478205 477413
082FSW169	CALIFORNIA (L.1677)	AU AG PB ZN CU	PAPR	082F06W	49.4536 117.2964	11 5477706 478599
082KNW076	GOLDFINCH (L.5654)	AU AG PB ZN CU	PAPR	082K13E	50.8236 117.6594	11 5630198 453629
082LSE006	LUMBY	MI GT AU AG PB ZN CU	PAPR	082L07W	50.2647 118.9411	11 5569646 361731
092B 108	VALENTINE MOUNTAIN	AU AG CU AS PB ZN	DEPR	092B12W	48.5175 123.8842	10 5374009 434809
092F 079	DEBBIE	AU AG CU ZN	PAPR	092F02E	49.1775 124.6611	10 5448326 379035
092F 331	900	AU	DEPR	092F02E	49.1706 124.6681	10 5447565 378512
092GNW013	ASHLU	AU AG CU ZN WO	PAPR	092G14W	49.9450 123.4125	10 5532409 470503
092GSW003	LYNN CREEK	ZN AG PB	DEPR	092G06E	49.4208 123.0825	10 5474053 495568
092HNE096	ELK	AU AG CU ZN PB	PAPR	092H16W	49.8503 120.3119	10 5525234 693317
092HNW007	LADNER CREEK	AU AG CU ZN	PAPR	092H11W	49.5086 121.2889	10 5485219 623977
092HNW018	MCMASTER	AU	DEPR	092H11W	49.5194 121.3000	10 5486405 623145
092HNW071	DOCTORS POINT	AU AG PB ZN CU BI	DEPR	092H12W	49.6508 121.9887	10 5500113 573028
092HSE046	BANBURY	AU AG ZN CU PB	PAPR	092H08E	49.3561 120.1264	10 5470800 708755
092HSW092	HARRISON GOLD	AU AG CU ZN PB MO WO *	DEPR	092H05E	49.3353 121.7450	10 5465299 591278
092JNE001	BRALORNE	AU AG PB ZN CU WO	PAPR	092J15W	50.7778 122.8222	10 5624910 512632
092JNE004	PIONEER (L.456)	AU AG PB ZN CU SB WO	PAPR	092J15W	50.7611 122.7886	10 5623065 515576
092JNE007	CORONATION (L.539)	AU AG ZN WO PB MO CU	PAPR	092J15W	50.7667 122.7875	10 5623681 515084
092JNE029	CONGRESS	AU AG CU SB HG ZN	PAPR	092J15W	50.8939 122.7828	10 5637829 515375
092JNE030	WAYSIDE	AU AG CU PB ZN SB	PAPR	092J15W	50.8769 122.8292	10 5635936 512117

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: I01	**Au-quartz veins**					
092JNE033	RELIANCE	AU SB AG	DEPR	092J15W	50.8828 122.7739	10 5636595 516004
092JNE132	CONGRESS (HOWARD)	AU SB AG CU	DEPR	092J15W	50.8903 122.7978	10 5637425 514321
092JNE164	COSMOPOLITAN	AU AG PB ZN SB	DEPR	092J15W	50.7911 122.8100	10 5626395 513490
092K 023	DORATHA MORTON (L.253)	AU AG PB ZN CU	PAPR	092K11W	50.5122 125.4094	10 5598166 329267
092K 028	ALEXANDRIA	AU AG CU PB ZN	PAPR	092K06W	50.4917 125.3797	10 5595813 331301
092L 008	PRIVATEER (L.1040)	AU AG PB CU ZN AS	PAPR	092L02W	50.0303 126.8189	9 5544091 656313
092L 009	PRIDENT	AU AG ZN PB CU	PAPR	092L02W	50.0261 126.8069	9 5543653 657182
092L 013	ROPER	AU AG CU PB ZN	PAPR	092L02W	50.0150 126.7947	9 5542444 658094
092L 211	GOLD FIELD (L.1020)	AU AG CU PB ZN	PAPR	082L02W	50.0003 126.7958	9 5540805 658062
092L 212	CENTRAL ZEBALLOS	AU AG PB CU ZN	PAPR	092L02W	50.0358 126.7833	9 5544784 658841
092N 010	MOUNTAIN BOSS	AU AG CU	DEPR	092N14E	51.8250 125.0703	10 5743411 357439
092N 019	BLACKHORN MOUNTAIN	AU AG CU ZN PB	DEPR	093N10W	51.5778 124.7886	10 5715405 376178
092O 012	ELIZABETH	AU AG PB ZN CU MO	DEPR	082O02E	51.0314 122.5588	10 5663193 531595
093A 043	SPANISH MOUNTAIN	AU AG PB CU ZN	DEPR	093A11W	52.5886 121.4550	10 5827414 604763
093A 071	CARIBOO HUDSON	AU AG PB ZN WO	PAPR	093A14W	52.8886 121.3283	10 5860973 612563
093A 150	FRASERGOLD	AU AG CU ZN PB	DEPR	093A07E	52.3056 120.5788	10 5797570 665188
093H 006	ISLAND MOUNTAIN	AU AG PB ZN WO BI	PAPR	093H04E	53.1011 121.5839	10 5884240 594907
093H 019	CARIBOO GOLD QUARTZ	AU AG WO BI PB ZN	PAPR	093H04E	53.0897 121.5614	10 5883003 596439
093H 027	BLACK JACK	AU PB	PAPR	093H04E	53.0625 121.5208	10 5880031 599217
093K 036	SNOWBIRD	AU SB	PAPR	093K07E	54.4528 124.5078	10 6034728 402358
093L 022	DOME MOUNTAIN (FORKS)	AU AG ZN PB CU SB	PAPR	093L10E	54.7403 126.6211	9 6068275 653254
093L 276	DOME MOUNTAIN	AU AG ZN PB	PAPR	093L10E	54.7450 126.6233	9 6068796 653093
094D 006	GERLE GOLD	AU AG CU PB	DEPR	094D16W	56.8733 126.4483	9 6306010 655637
103G 024	YELLOW GIANT (BOB)	AU AG CU ZN PB	DEPR	103G08E	53.3789 130.1822	9 5914883 421467
103G 025	YELLOW GIANT (DISCOVERY)	AU AG ZN CU PB	DEPR	103G08E	53.3636 130.1267	9 5913124 425130
103G 026	YELLOW GIANT (TEL)	AU AG ZN PB CU	DEPR	103G08E	53.3650 130.1614	9 5913316 422828
103H 027	SURF INLET	AU CU AG MO	PAPR	103H02W	53.0914 128.8822	9 5882257 507993
103H 034	HUNTER	AU AG CU	PAPR	103H01W	53.1942 128.3888	9 5893662 541209
103J 017	PORCHER ISLAND	AU AG CU	PAPR	103J02E	54.0233 130.5878	9 5967096 396090
103O 013	GEORGIA RIVER	AU AG PB ZN CU	PAPR	103O16E	55.7928 130.0486	9 6183329 434355
104B 014	DOC	AU AG CU PB ZN	DEPR	104B08W	56.3383 130.4528	9 6244499 410308
104K 003	NEW POLARIS	AU AG CU SB	PAPR	104K12E	58.7006 133.6288	9 6497349 579745
104K 079	GOLDEN BEAR	AU AG CU SB	PROD	104K01W	58.2108 132.2938	9 6456202 659124
104K 087	FLEECE BOWL	AU AG	DEPR	104K01W	58.2275 132.2964	8 6457050 658886
104P 011	MACK	AU AG CU ZN	PROS	104P05E	59.2719 129.7058	9 6570369 459863
104P 012	TAURUS	AU AG ZN CU	PAPR	104P05E	59.2744 129.6894	9 6570637 460808
104P 019	VOLLAUG	AU AG CU PB ZN	PAPR	104P04E	59.2108 129.6433	9 6563528 463360
104P 029	ERICKSON	AU AG CU ZN	PAPR	104P04E	59.2169 129.6719	9 6564224 461733
104P 057	WILDCAT	AU AG CU ZN PB	PAPR	104P04E	59.2094 129.6183	9 6563360 464786
104P 070	TABLE MOUNTAIN	AU AG ZN PB CU SB BI *	PROD	104P04E	59.1956 129.6858	9 6561860 460968
Deposit type: I02	**Intrusion-related Au pyrrhotite veins**					
082FSW094	CENTRE STAR (L.588)	AU AG CU MO	PAPR	093F04W	49.0811 117.8842	11 5436564 441358
092HNE096	ELK	AU AG CU ZN PB	PAPR	092H16W	49.8503 120.3119	10 5525234 693317
092N 039	SKINNER	AU AG CU	PAPR	092N09W	51.6925 124.3925	10 5727535 403865
093E 014	SMITH-NASH	AU AG CU	DEPR	093E05E	53.4914 127.7431	9 5927487 583504
093E 019	LINDOOIST	AU AG WO ZN PB CU	DEPR	093E06W	53.3619 127.2888	9 5913686 613998
093L 022	DOME MOUNTAIN (FORKS)	AU AG ZN PB CU SB	PAPR	093L10E	54.7403 126.6211	9 6068275 653254
093L 276	DOME MOUNTAIN	AU AG ZN PB	PAPR	093L10E	54.7450 126.6233	9 6068796 653093
103G 021	YELLOW GIANT (KIM)	AU AG ZN PB MO CU	DEPR	103G08E	53.3692 130.1281	9 5913744 425053
103G 024	YELLOW GIANT (BOB)	AU AG CU ZN PB	DEPR	103G08E	53.3789 130.1822	9 5914883 421467
103G 025	YELLOW GIANT (DISCOVERY)	AU AG ZN CU PB	DEPR	103G08E	53.3636 130.1267	9 5913124 425136
103G 026	YELLOW GIANT (TEL)	AU AG ZN PB CU	DEPR	103G08E	53.3650 130.1614	9 5913316 422828
103I 107	DARDANELLE	AU AG CU PB ZN	DEPR	103I08E	54.4831 128.2183	9 6037366 550752
103I 136	BLACK BULL	AU AG CU WO PB ZN	PAPR	103I09W	54.5475 128.4297	9 6044405 536998
103J 017	PORCHER ISLAND	AU AG CU	PAPR	103J02E	54.0233 130.5978	9 5987096 396090
103O 013	GEORGIA RIVER	AU AG PB ZN CU	PAPR	103O16E	55.7928 130.0486	9 6183329 434355
103P 086	RED MOUNTAIN	AU AG ZN PB CU	DEPR	103P13E	55.9678 129.6964	9 6202528 456652
103P 210	VANGUARD COPPER	CU AG AU	DEPR	103P12E	55.7356 129.5583	9 6176605 465044
104B 014	DOC	AU AG CU PB ZN	DEPR	104B08W	56.3383 130.4528	9 6244499 410308
104B 034	SCOTTIE GOLD	AU AG CU ZN PB	PAPR	104B01E	56.2197 130.0953	9 6230890 432198
104B 053	NORTHERN LIGHTS	AU AG ZN PB CU CD	PAPR	104B01E	56.0583 130.0117	9 6212849 437120
104B 054	PREMIER	AU AG PB ZN CU CD	PAPR	104B01E	56.0517 130.0142	9 6212409 436954
104B 084	S-1	AU AG ZN PB CU	DEPR	104B01E	56.1161 130.0200	9 6219287 436696
104B 086	CREEK	AG AU CU PB ZN	DEPR	104B01E	56.1158 130.0150	9 6219251 437006
104B 092	MARTHA ELLEN	AU AG PB CU ZN	DEPR	104B01E	56.1319 130.0356	9 6221063 435755
104B 105	GOLDWEDGE	AU AG CU ZN PB	DEPR	104B08E	56.4844 130.2944	9 6260465 425948
104B 107	JOHNNY MOUNTAIN	AU AG CU PB ZN	PAPR	104B11E	56.6236 131.0675	9 6277215 373265
104B 113	INEL	AU AG ZN CU PB	DEPR	104B10W	56.6100 130.9522	9 6275494 380294
104B 132	BEND	AU AG CU FE PB ZN	PROS	104B01E	56.2456 130.0686	9 6233739 433896
104B 146	NORTHSTAR - LINDEBORG	AG AU PB ZN CU	DEPR	104B01E	56.1181 130.0288	9 6219507 436457
104B 147	PROVINCE	AU AG PB ZN CU	DEPR	104B01E	56.1131 130.0239	9 6218950 436449
104B 150	SILVER BUTTE	AU AG ZN PB CU	PAPR	104B01E	56.1031 130.0308	9 6217844 436001
104B 154	HOPE-POWER	AU AG PB ZN CU	DEPR	104B01E	56.0578 130.0264	9 6212800 436202

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: I02	**Intrusion-related Au pyrrhotite veins**					
104B 182	SULPHURETS GOLD	AU CU	DEPR	104B09W	56.5044 130.2628	9 6262755 422392
104B 250	SNIP	AU AG ZN CU PB	PROD	104B11E	56.6686 131.1089	9 6282300 370880
104B 377	ROCK AND ROLL	ZN PB CU AU AG	DEPR	104B11E	56.7183 131.2339	9 6288076 363401
Deposit type: I04	**Iron formation-hosted Au**					
092F 331	900	AU	DEPR	092F02E	49.1706 124.6681	10 5447565 378512
Deposit type: I05	**Polymetallic veins Ag-Pb-Zn ± Au**					
082ENE003	UNION	AG AU ZN PB CU PT PD	PAPR	082E09W	49.5586 118.3550	11 5490218 402084
082ESE011	SKYLARK (L.763)	AG AU PB ZN CU SB	PAPR	082E02E	49.0914 118.6397	11 5438689 380366
082ESE041	LEXINGTON (L.645)	CU AU AG PB ZN	DEPR	082E02E	49.0117 118.6153	11 5429789 381962
082ESE045	SKOMAC	AG PB ZN CU AU	PAPR	082E02E	49.0608 118.7053	11 5435619 375426
082ESE055	DENTONIA	AG AU PB CU ZN CD SI	PAPR	082E02E	49.1608 118.6131	11 5446588 382400
082ESW007	STEMWINDER (L.384)	AU AG PB ZN CU	PAPR	082E04E	49.1961 119.6283	11 5452361 308597
082ESW008	FAIRVIEW (L.556S)	AU AG PB CU ZN SI	PAPR	082E04E	49.2033 119.6375	11 5453187 307958
082ESW015	SUNRISE (L.18S)	AU AG CU PB ZN	PAPR	082E05W	49.2600 119.8328	11 5459999 293971
082ESW016	GOLCONDA	CU PB MO AU AG	PAPR	082E05W	49.2625 119.8436	11 5460529 293119
082ESW072	WELLINGTON (L.2621)	AG PB ZN AU	PAPR	082E06E	49.4267 119.0767	11 5476740 349490
082ESW173	VAULT	AU AG	DEPR	082E06E	49.3697 119.8106	11 5471835 310485
082FNE052	SULLIVAN	PB ZN AG SN CU AU FE *	PROD	082F09E	49.7075 116.0053	11 5506367 571802
082FNW013	HINCKLEY (L.1720)	AG ZN PB CD AU	PAPR	082F14W	49.9931 117.2614	11 5537672 481343
082FNW015	HALLMAC	AG PB ZN AU CD CU	PAPR	082F14E	49.9914 117.2292	11 5537479 483652
082FNW033	GREY COPPER (L.580)	AG PB AU ZN CD	PAPR	082F14E	49.9875 117.1883	11 5537039 486578
082FNW050	SILVANA	AG PB ZN CD CU	PAPR	082F14W	49.9725 117.2517	11 5535384 482033
082FNW071	WILLA (L.1529)	AU CU AG ZN PB MO	PAPR	082F14W	49.8833 117.3678	11 5525505 473658
082FNW077	COMSTOCK (L.1814)	AG PB ZN CU AU	PAPR	082F14E	49.8911 117.2300	11 5526330 483659
082FNW112	SCRANTON (L.7452)	AU AG PB ZN CD CU	PAPR	082F14E	49.7875 117.0614	11 5514787 495661
082FSE005	WILDS CREEK	ZN PB AG WO MO CU	DEPR	082F02E	49.2067 116.5744	11 5450299 531079
082FSE030	BAYONNE	AU AG PB ZN CD CU SI	PAPR	082F02W	49.1550 116.9511	11 5444469 503648
082FSE036	WISCONSIN (L.2528)	AU AG CU PB ZN	DEPR	082F07W	49.4114 115.9633	11 5472971 502749
082FSE038	VALPARAISO	ZN PB WO AU AG CU	PAPR	082F07E	49.4183 116.7244	11 5473779 520667
082FSE108	DAVID	AU CU PB ZN	DEPR	082F08E	49.3625 116.1353	11 5468110 562795
082FSW067	DUNDEE	AU AG PB ZN	PAPR	082F08E	49.2867 117.1919	11 5459122 486122
082FSW168	ATHABASCA (L.1569)	AU AG PB ZN CU WO	PAPR	082F06W	49.4581 117.3128	11 5478205 477413
082FSW169	CALIFORNIA (L.1677)	AU AG PB ZN CU	PAPR	092F06W	49.4536 117.2964	11 5477706 478599
082FSW176	SILVER KING (L.141)	AG CU AU PB ZN	PAPR	082F06W	49.4217 117.3011	11 5474156 478242
082FSW205	ARLINGTON (L.3648)	AU AG PB ZN	PAPR	082F09W	49.2242 117.3286	11 5452208 476153
082FSW229	STEWART 2	MO WO AU AG PB ZN	DEPR	082F06W	49.2819 117.3686	11 5458614 480767
082GSW050	VINE 1	PB ZN AG CU AU	DEPR	082G05W	49.4000 115.8206	11 5472375 585667
082KNE009	RUTH-VERMONT	AG PB ZN CU AU CD WO	PAPR	082K15W	50.9475 116.9792	11 5643768 501542
082KNW027	SILVER CUP (L.768)	AG PB ZN AU CU	PAPR	082K11W	50.6386 117.3692	11 5609484 473973
082KNW030	TRUE FISSURE (L.1097)	AG PB ZN AU CU	PAPR	082K11W	50.7033 117.3611	11 5616736 464691
082KNW045	SPIDER (L.15752)	AG PB ZN AU CU CD SB	PAPR	082K13E	50.7786 117.6089	11 5625163 457149
082KNW050	SHEEP CREEK	AG PB ZN AU SN	DEPR	082K11E	50.6611 117.2003	11 5611940 485923
082KNW056	ABBOTT (L.765)	AG PB ZN AU CU	PAPR	082K11E	50.6306 117.1603	11 5608536 488743
082KNW057	JEWELL	AG PB ZN AU	DEPR	082K11E	50.6422 117.1789	11 5609836 487429
082KNW089	TEDDY GLACIER	AG PB ZN AU CU	PAPR	082K13E	50.8681 117.7478	11 5635199 447457
082KNW076	GOLDFINCH (L.5654)	AU AG PB ZN CU	PAPR	082K13E	50.8236 117.6594	11 5630198 453629
082KNW087	TROUT LAKE	MO WO PB ZN CU	DEPR	082K12E	50.6364 117.6028	11 5609565 457374
082KNW212	WAGNER	AG PB ZN AU CU SN	DEPR	082K11E	50.6678 117.2069	11 5612683 485453
082KSW002	MOLLY HUGHES (L.2106)	AG PB ZN AU CU	PAPR	082K03W	50.0047 117.3806	11 5589006 472808
082KSW006	PAYNE (L.499)	AG PB ZN CU	PAPR	082K03E	50.0069 117.2314	11 5539209 483499
082KSW043	CONTACT (L.14943)	MN AG PB ZN	PROS	082K03E	50.0158 117.0800	11 5540176 493631
082KSW051	MILLIE MACK (L.1831)	AG PB ZN AU CU GT	PAPR	082K04E	50.0436 117.2272	11 5543513 449007
082LSE006	LUMBY	MI GT AU AG PB ZN CU	PAPR	082L07W	50.2647 118.9411	11 5589646 361731
082M 003	J & L	AU AG ZN PB AS SB	DEPR	082M08E	51.2861 118.1219	11 5682020 421835
082N 004	WOOLSEY	PB AG ZN CU AU WO SN	PAPR	082N04W	51.1953 117.9056	11 5671711 436801
082N 009	CROWN POINT	PB AG ZN AU	PAPR	082N03E	51.0383 117.1461	11 5653879 489833
092F 084	BLACK PANTHER	AU AG PB CU ZN	PAPR	092F02E	49.0997 124.6083	10 5439597 382698
092GNW006	MCVICAR	CU ZN PB AG	DEPR	092G11E	49.6644 123.0233	10 5501135 498416
092HNE014	RABBITT	AU AG CU PB ZN	PAPR	092H10W	49.5544 120.8686	10 5491060 654237
092HNE096	ELK	AU AG CU ZN PB	PAPR	092N16W	49.8503 120.3119	10 5525234 693317
092HNW071	DOCTORS POINT	AU AG PB ZN CU BI	DEPR	092H12W	49.6508 121.9897	10 5500113 573028
092HSE101	GRANITE SCHEELITE	AU AG CU ZN PB WO	DEPR	092H07W	49.3292 120.8781	10 5466029 654259
092HSW001	GIANT COPPER	CU AU AG ZN PB MO UR *	DEPR	092H03E	49.1636 121.0247	10 5447336 644084
092HSW002	INVERMAY	AG ZN PB AU CU	PAPR	092H03E	49.1778 121.0314	10 5448898 643567
092HSW011	EUREKA-VICTORIA	AG CU PB AU	PAPR	092H06W	49.3067 121.4656	10 5462494 611644
092HSW016	TREASURE MOUNTAIN	AG PB ZN CU AU SB	PAPR	092H06E	49.4161 121.0617	10 5475335 640670
092HSW137	BEAR II	ZN PB CU AG	DEPR	092H03W	49.1872 121.2625	10 5449536 628710
092INW096	BIG SLIDE	AU AG CU PB	PAPR	082I13W	50.9561 121.8681	10 5645554 579502
092ISE027	LUCKY MIKE	WO AG CU ZN PB AU	PAPR	092I07E	50.3006 120.6919	10 5574381 664474
092ISE129	ZONE 3	ZN PB CU AG	DEPR	092I07W	50.3111 120.7669	10 5575391 659098
092JW 001	BRANDYWINE	AG AU PB ZN CU	PAPR	092J03E	50.0836 123.1439	10 5547749 489805

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: I05	**Polymetallic veins Ag-Pb-Zn±Au**					
092JW 003	SILVER TUNNEL	AU AG PB ZN CU	DEPR	092J03E	50.0678 123.1486	10 5545989 489464
092JW 012	NORTHAIR	AU AG PB ZN CU CD	PAPR	092J03E	50.1144 123.1036	10 5551172 492691
092N 002	MORRIS	AU AG SB CU ZN AS	DEPR	092N08W	51.3950 124.4292	10 5694501 400665
092N 039	SKINNE9	AU AG CU	PAPR	092N09W	51.6925 124.3925	10 5727535 403865
0920 045	PELLAIRE	AU AG CU PB ZN BI SB	DEPR	092O04E	51.1003 123.6042	10 5660961 457794
092P 039	WINDPASS	AU CU BI FE AG	DEPR	092P08E	51.4433 120.0844	10 5702945 702692
092P 050	BONAPARTE	AU CU MO	DEPR	092P01W	51.0086 120.4500	10 5693662 678991
092P 086	VIDETTE	AU AG CU PB	PAPR	092P02W	51.1667 120.9047	19 5670230 646593
093E 001	EMERALD GLACIER	ZN AG PB CU AU CD MO	PAPR	093E11W	53.7386 127.2603	9 5955631 614860
093E 011	NEW MOON	ZN PB CU AG AU	DEPR	093E13W	53.9439 127.7708	9 5977795 580789
093E 014	SMITH-NASH	AU AG CU	DEPR	093E05E	53.4914 127.7431	9 5927487 583504
093E 019	LINDQUIST	AU AG WO ZN PB CU	DEPR	093E06W	53.3619 127.2886	9 5913686 613999
093E 101	OX-C	AG PB ZN AU CU	DEPR	093E11E	53.6444 127.0544	9 5945809 628722
093G 007	G-SOUTH	AU CU ZN PB AG	DEPR	093G01W	53.1981 122.3557	10 5894280 543071
093L 002	SILVER QUEEN	ZN AG AU PB CU CD GE *	PAPR	093L02E	54.0833 126.7161	9 5994993 649511
093L 018	TOPLEY RICHFIELD	AG PB ZN AU CU	PAPR	093L06W	54.5964 126.2639	9 6053111 676905
093L 022	DOME MOUNTAIN (FORKS)	AU AG ZN PB CU SB	PAPR	093L10E	54.7403 126.6211	9 6068275 653254
093L 053	LUCKY SHIP	MO CU	DEPR	093L03W	54.0269 127.4883	9 5987363 599134
093L 083	SERB CREEK	MO CU PB ZN	DEPR	093L12W	54.6461 127.7611	9 6055934 580054
093L 088	GUTHIE	AG PB ZN AU CD CU	PAPR	093L14W	54.7731 127.3072	9 6070562 605785
093L 091	MAMIE (L.7262)	AU ZN CU PB AG	PAPR	093L14W	54.7808 127.3600	9 6071439 606229
093L 097	SILVER LAKE (L.7239)	AG PB ZN AU CU	PAPR	093L14W	54.8306 127.3656	9 6076947 605099
093L 127	CRONIN	AG PB ZN AU CU CD	PAPR	093L15W	54.9250 126.8150	9 6088418 640097
093L 162	COLE	AG AU ZN PB CU MN BA *	DEPR	093L02E	54.0928 126.7866	9 5998065 650149
093L 251	GROUSE MOUNTAIN	AG CU ZN AU	PAPR	093L10E	54.5783 126.7425	9 6058001 646020
093L 276	DOME MOUNTAIN	AU AG ZN PB	PAPR	093L10E	54.7450 126.6233	9 6068796 653093
093M 015	FRENCH PEAK	AG CU AU PB ZN	DEPR	093M07W	55.3328 126.7867	9 6133843 640508
093M 021	VIRGINIA SILVER	AG PB ZN AU	PAPR	093M03W	56.0322 127.2739	9 6899630 610557
093M 071	ROCHER DEBOULE	CU AG AU WO ZN PB UR *	PAPR	093M04E	55.1597 127.6433	9 6113192 586545
093M 072	VICTORIA (L. 3303)	AU CO AG MO NI UR AS *	PAPR	093M04E	55.1722 127.6517	9 6114573 585988
093M 151	FIREWEED	AG PB ZN CU AU	DEPR	093M01W	55.0119 126.4339	9 6098920 664195
093N 009	LUSTDUST	AG ZN PB AU SB CU	DEPR	093N11W	56.5658 125.4144	19 6160188 347848
103G 021	YELLOW GIANT (KIM)	AU AG ZN PB MO CU	DEPR	103G08E	53.3692 130.1281	9 5913744 425053
103G 024	YELLOW GIANT (BOB)	AU AG CU ZN PB	DEPR	103G08E	53.3789 130.1822	9 5914883 421467
103G 025	YELLOW GIANT (DISCOVERY)	AU AG ZN CU PB	DEPR	103G08E	53.3636 130.1267	9 5913124 425136
103G 026	YELLOW GIANT (TEL)	AU AG ZN PB CU	DEPR	103G08E	53.3650 130.1614	9 5913316 422828
103I 019	KALUM LAKE	AU AG CU PB ZN	PAPR	103I15W	54.7511 128.8668	9 6068929 512605
103I 107	DARDANELLE	AU AG CU PB ZN	DEPR	103I08E	54.4831 128.2183	9 6037366 550752
103I 136	BLACK BULL	AU AG CU WO PB ZN	PAPR	103I09W	54.5475 128.4297	9 6044405 536998
103P 068	PORTLAND CANAL	ZN AG AU PB	PAPR	103P13W	55.9731 129.9139	9 6203273 443084
103P 073	COLUMBIA - EVENING SUN	PB AG AU CU ZN SB	DEPR	103P13W	55.9711 129.8831	9 6203032 445005
103P 076	L & L	ZN AG PB AU CU	PAPR	103P13W	55.9750 129.8711	9 6203455 445756
103P 089	PORTER-IDAHO	AG PB ZN AU CU	PAPR	103P13W	55.9017 129.9264	9 6195339 442180
103P 111	TIDEWATER	MO AG AU PB ZN CU WO	PAPR	103P05E	55.4681 129.5472	9 6147014 465404
103P 120	KITSAULT	MO AG PB ZN CU	PAPR	103P06W	55.4219 129.4194	9 6141642 473556
103P 188	DOLLY VARDEN	AG ZN PB CU AU	PAPR	103P12E	55.6817 129.5106	9 6170585 468001
103P 189	NORTH STAR	AG ZN PB CU AU	PAPR	103P12E	55.6847 129.5160	9 6170929 468038
103P 191	TORBRIT	AG PB ZN AU CU	PAPR	103P12E	55.6869 129.5075	9 6171171 468197
103P 198	WOLF	AG ZN PB CU	DEPR	103P12E	55.7072 129.5180	9 6173433 467515
103P 205	MOOSE-CLIMAX	AG PB	DEPR	103P12E	55.7150 129.5175	9 6174298 467591
103P 206	VICTORY	AG PB ZN	DEPR	103P12E	55.7253 129.5150	9 6175440 467757
103P 223	AJAX	MO ZN PB CU AG	DEPR	103P11W	55.5900 129.4014	9 6180338 474806
103P 234	BELL MOLY	MO PB ZN AG	DEPR	103P06W	55.4622 129.3350	9 6146096 478922
104A 002	GOAT	AG AU ZN PB CU	PAPR	104A04E	56.1478 129.6056	9 6222508 462497
104A 016	TERMINUS	AG ZN PB	PAPR	104A04W	56.1444 129.8767	9 6222318 445648
104A 037	RED CLIFF (L. 75)	CU AU AG ZN	PAPR	104A04W	56.0983 129.8888	9 6217203 444235
104A 038	INDEPENDENCE	AG CU AU PB ZN	DEPR	104A04W	56.0869 129.9167	9 6215951 443078
104B 034	SCOTTIE GOLD	AU AG CU ZN PB	PAPR	104B01E	56.2197 130.0953	9 6230890 432198
104B 043	SILVER TIP	AU PB AG ZN CU	PAPR	104B01E	56.1269 130.0857	9 6220483 437353
104B 045	BAG9 HILL	AG AU PB ZN CU	PAPR	104B01E	56.1117 130.0138	9 6218786 437103
104B 046	BIG MISSOURI	AU AG ZN PB CU	PAPR	104B01E	56.1144 130.0256	9 6219106 436348
104B 053	NORTHERN LIGHTS	AU AG ZN PB CU CD	PAPR	104B01E	56.0583 130.0117	9 6212849 437120
104B 054	PREMIER	AU AG PB ZN CU CD	PAPR	104B01E	56.0517 130.0142	9 6212109 436954
104B 132	BEND	AU AG CU FE PB ZN	PROS	104B01E	58.2456 130.0639	9 6233739 433896
104B 150	SILVER BUTTE	AU AG ZN PB CU	PAPR	104B01E	56.1031 130.0308	9 6217844 436001
104G 005	HAWK	AU AG PB ZN CU	DEPR	104G09W	57.7039 130.4936	9 6396542 411104
104G 036	SPECTRUM	AU AG CU PB ZN	DEPR	104G09W	57.6867 130.4878	9 6394617 411409
104G 107	HANK	AU AG PB ZN CU	DEPR	104G01W	57.2183 130.4789	9 6242476 410806
104M 006	SPOKANE	AU AG ZN PB CU	DEPR	104M09W	59.5372 134.4519	9 6599827 531108
104N 011	ATLIN RUFFNER	AG PB ZN AU CU CD MO *	PAPR	104N12E	59.7358 133.5217	8 6622744 583206
1040 001	HOLLIDAY-DISCOVERY	AG AU PB ZN CU	PAPR	1040I5E	59.9956 130.5628	9 6651768 412918
1040 002	HOLLIDAY-SHIPMENT	AG AU PB ZN	PROS	1040I5E	59.9942 130.5544	9 6651602 413377
104P 011	MACK	AU AG CU ZN	PROS	104P05E	59.2719 129.7058	9 6570369 459863
104P 021	JOE REED	AG ZN PB	DEPR	104P06W	59.2942 129.4267	9 6572708 475791
104P 057	WILDCAT	AU AG CU ZN PB	PAPR	104P04E	59.2094 129.6183	9 6563360 464786

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: I06	**Cu ± Ag quartz veins**					
082ESW015	SUNRISE (L.18S)	AU AG CU PB ZN	PAPR	082E05W	49.2600 119.8328	11 5459999 293971
082ESW016	GOLCONDA	CU PB MO AU AG	PAPR	082E05W	49.2625 119.8436	11 5460529 293119
082GNW002	BULL RIVER	CU AG AU	PAPR	082G11W	49.5033 115.3858	11 5484446 616952
092F 041	FANDORA (L.1902)	AU AG CU PB ZN	PAPR	092F04E	49.2492 125.6781	10 5458415 305206
092F 044	BEAR	AU AG ZN CU	DEPR	092F03W	49.1719 125.4167	10 5449191 323952
092F 045	SHACK	AU AG CU ZN	DEPR	092F03W	49.1678 125.4206	10 5448737 323654
092F 053	PROSPER	AU AG CU PB ZN	PAPR	092F05E	49.3933 125.7431	10 5474609 301058
092F 080	MUSKETEER	AU AG PB CU ZN	PAPR	092F05E	49.4289 126.7908	10 5478451 304203
092F 088	SHERWOOD	AU AG ZN PB CU	PAPR	092F05E	49.4644 125.5228	10 5481956 317304
092F 079	DEBBIE	AU AG CU ZN	PAPR	092F02E	49.1775 124.6611	10 5448326 379035
092F 084	BLACK PANTHER	AU AG PB CU ZN	PAPR	092F02E	49.0997 124.6083	10 5439597 382898
092F 212	TAY	AU AG CU ZN PB	DEPR	092F06W	49.2989 125.2769	10 5462986 334560
092F 438	SKYLINE (L.1006)	AU AG PB	PROS	092F02E	49.1039 124.5972	10 5440043 383519
092HSE101	GRANITE SCHEELITE	AU AG CU ZN PB WO	DEPR	092H07W	49.3292 120.8781	10 5466029 654259
092ISW010	ALWIN	CU AG AU MO PB	PAPR	092I06E	50.4783 121.0997	10 5593325 634930
092K 060	QUADRA COPPER	CU AG AU	PAPR	092K03W	50.2069 125.3103	10 5564003 335244
092L 008	PRIVATEER (L.1040)	AU AG PB CU ZN AS	PAPR	092L02W	50.0303 126.8189	9 5544091 658813
092L 009	PRIDENT	AU AG ZN PB CU	PAPR	092L02W	50.0261 126.8069	9 5543653 657132
092L 013	ROPER	AU AG CU PB ZN	PAPR	092L02W	50.0150 126.7947	9 5542444 658094
092L 211	GOLD FIELD (L.1020)	AU AG CU PB ZN	PAPR	092L02W	50.0003 126.7958	9 5540805 658862
092L 212	CENTRAL ZEBALLOS	AU AG PB CU ZN	PAPR	092L02W	50.0358 126.7833	9 5544784 658841
094K 002	TOAD	CU	DEPR	094K12E	58.5442 125.7261	10 6492335 341433
094K 003	MAGNUM	CU	PAPR	094K11W	58.5108 125.4047	10 6487910 360000
094K 012	EAGLE	CU AG PB CO ZN	DEPR	094K11W	58.5528 125.4522	10 6492679 357404
094K 050	TORO	CU	DEPR	094K06E	58.3769 125.1958	10 6472592 371664
103P 043	EAGLE - MAY QUEEN	CU ZN	DEPR	103P05W	55.4292 129.9906	9 6142997 437315
Deposit type: I07	**Silica veins**					
082ESE070	ROCK CANDY	FL SI CU PB	PAPR	082E08W	49.2603 118.4889	11 5457236 391747
082ESW008	FAIRVIEW (L.556S)	AU AG PB CU ZN SI	PAPR	082E04E	49.2033 119.6375	11 5453187 307958
082FSE030	BAYONNE	AU AG PB ZN CD CU SI	PAPR	082F02W	49.1550 116.9511	11 5444469 503646
103G 022	BANKS ISLAND	SI	DEPR	103G08E	53.4694 130.0458	9 5924815 430724
103H 041	CAMPANIA ISLAND	SI	DEPR	103H03W	53.0236 129.4206	9 5874793 471903
Deposit type: I08	**Silica-Hg carbonate**					
092JNE062	EAGLE MERCURY	HG AG AU	PAPR	092J16W	50.9403 122.2653	10 5643223 551720
092JNE078	RED EAGLE	HG	DEPR	092J16W	50.9361 122.2667	10 5642759 551627
093K 048	PINCHI LAKE MERCURY	HG	PAPR	093K09W	54.6328 124.4372	10 6054660 407333
Deposit type: I09	**Stibnite veins and disseminations**					
092JNE029	CONGRESS	AU AG CU SB HG ZN	PAPR	092J15W	50.8939 122.7828	10 5637829 515375
092JNE033	RELIANCE	AU SB AG	DEPR	092J15W	50.8828 122.7739	10 5636595 516004
092JNE066	GRAY ROCK	AG SB PB ZN AU CU	PAPR	092J15E	50.8042 122.7000	10 5627872 521238
092JNE067	MARY MAC (MAIN)	AU SB MO AG CU	PAPR	092J15E	50.8583 122.6889	10 5633899 521995
092JNE006	MARY MAC (SOUTH ZONE)	AU SB MO CU	DEPR	092J15E	50.8639 122.6903	10 5634516 521805
092JNE131	CONGRESS (LOU)	AU SB AG	DEPR	092J15W	50.8978 122.7714	10 5638264 516175
092JNE132	CONGRESS (HOWARD)	AU SB AG CU	DEPR	092J15W	50.8903 122.7978	10 5637425 514321
092JNE133	CONGRESS (PAUL)	AU AG CU SB	DEPR	092J15W	50.9050 122.7931	10 5639063 514649
093K 036	SNOWBIRD	AU SB	PAPR	093K07E	54.4528 124.5078	10 6034728 402350
Deposit type: I10	**Vein barite**					
082KSE010	HAT	BA CU	DEPR	082K08W	50.4992 116.7839	11 5584159 550649
094K 001	NONDA CREEK	BA	DEPR	094K13E	58.9569 125.5383	10 6537830 354562
094M 003	FIRESIDE	BA PB ZN	PROD	094M14E	59.7717 122.2081	9 6627169 600727
103P 205	MOOSE-CLIMAX	AG PB	DEPR	103P12E	55.7150 129.5175	9 6174298 467591
103P 206	VICTORY	AG PB ZN	DEPR	103P12E	55.7253 129.5150	9 6175440 467757
Deposit type: I11	**Barite-fluorite veins**					
082ESE070	ROCK CANDY	FL SI CU PB	PAPR	082E08W	49.2603 116.4889	11 5457236 391747
093A 040	EAGLET	FL AG ZN PB MO SR	DEPR	093A10W	52.5681 120.9822	10 5825920 636853
Deposit type: I12	**W veins**					
082FSE088	VALPARAISO	ZN PB WO AU AG CU	PAPR	082F07E	49.4183 116.7244	11 5473779 520067
082FSW168	ATHABASCA (L.1569)	AU AG PB ZN CU WO	PAPR	082F06W	49.4581 117.3128	11 5478205 477413
093M 067	RED ROSE	WO CU AU AG MO UR	PAPR	093M04E	55.1389 127.6017	9 6110927 589246
093M 071	ROCHER DEBOULE	CU AG AU WO ZN PB UR *	PAPR	093M04E	55.1597 127.5433	9 6113192 588645

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: I13	**Sn veins and greisens**					
094D 023	KLIYUL	AU CU FE AG	DEPR	094D09E	56.5142 126.1294	9 6266790 676726
Deposit type: I14	**Five-element veins Ni-Co-As-Ag ± (Bi, U)**					
092JNE068	LITTLE GEM (L.7567)	CO AU UR MO AS	DEPR	092J15W	50.8964 122.9547	10 5638300 503175
Deposit type: I15	**Classical U veins**					
092JNE068	LITTLE GEM (L.7567)	CO AU UR MO AS	DEPR	092J15W	50.8964 122.9547	10 5638300 503175
Deposit type: J01	**Polymetallic manto Ag-Pb-Zn**					
082FSE005	WILDS CREEK	ZN PB AG WO MO CU	DEPR	082F02E	49.2067 116.5744	11 5450299 531079
082FSW004	HB (L.12672)	PB ZN AG CD CU AU TC	PAPR	082F03E	49.1522 117.1997	11 5444178 485517
082KNW056	ABBOTT (L.765)	AG PB ZN AU CU	PAPR	082K11E	50.6306 117.1603	11 5608536 488743
082KNW212	WAGNER	AG PB ZN AU CU SN	DEPR	082K11E	50.6678 117.2069	11 5612683 485453
082KSW043	CONTACT (L.14943)	MN AG PB ZN	PROS	082K03E	50.0158 117.0900	11 5540176 493631
082N 009	CROWN POINT	PB AG ZN AU	PAPR	082N03E	51.0383 117.1461	11 5653879 489833
093M 151	FIREWEED	AG PB ZN CU AU	DEPR	093M01W	55.0119 126.4339	9 6098920 664195
093N 009	LUSTDUST	AG ZN PB AU SB CU	DEPR	093N11W	55.5658 125.4144	10 6160188 347848
094C 002	FERGUSON	AG PB ZN CU	DEPR	094C11E	56.6919 125.1750	10 6284993 366893
104O 004	AMY	AG ZN PB	DEPR	104O16W	59.9275 130.4961	9 6644104 416463
104O 038	SILVERTIP	ZN AG PB AU SN CU	DEPR	104O16W	59.9272 130.3422	9 6643889 425064
104P 006	MAGNO	AG PB ZN MA	DEPR	104P05W	59.2581 129.8347	9 6568907 452497
104P 080	MIDDLE D	ZN PB AG MA	DEPR	104P05W	59.2761 129.8289	9 6570913 452855
Deposit type: J03	**Mn veins and replacements**					
082KSW043	CONTACT (L.14943)	MN AG PB ZN	PROS	082K03E	50.0158 117.0900	11 5540176 493631
Deposit type: K	**SKARN**					
104G 036	SPECTRUM	AU AG CU PB ZN	DEPR	104G09W	57.6867 130.4878	9 6394617 411409
Deposit type: K01	**Cu skarn**					
082ESE031	MARSHALL (L.2388)	AU AG CU PB ZN CD	PAPR	082E02E	49.1108 118.6042	11 5441016 382930
082ESE034	MOTHER LODE (L.704)	CU AU AG	PAPR	082E02E	49.1119 118.7181	11 5441101 374699
082ESE050	GREYHOUND (L.1014)	CU AU AG CO	PAPR	082E02E	49.1017 118.7028	11 5439933 375788
082ESE063	ORO DENORO (L.692)	CU AU AG CO	PAPR	082E02E	49.1261 118.5486	11 5442630 387019
082ESW102	CRYSTAL PEAK GARNET	GN WO CU AG AU ZN	DEPR	082E05W	49.3931 119.9308	11 5475060 287411
092C 039	ALPHA-BETA	CU AG AU FE	PAPR	092C09E	48.7333 124.0914	10 5398197 419848
092C 091	REKO 10	FE CU AU	DEPR	092C09W	48.6431 124.2931	10 5388394 404849
092E 011	INDIAN CHIEF	CU AG AU MA	PAPR	092E08W	49.4475 126.3119	9 5480494 694939
092F 076	IRON RIVER	MA FE CU AG AU	DEPR	092F14W	49.9219 125.4375	10 5532609 325133
092F 105	LITTLE BILLIE	AU CU WL AG MO ZN PB *	PAPR	092F15E	49.7583 124.5469	10 5512720 388680
092F 259	LAKE-TEXADA MINES	AG AU CU MA FE LS ZN *	PAPR	092F10E	49.7025 124.5283	10 5506485 389894
092F 516	YEW	AU CU AG	DEPR	092F10E	49.7456 124.5572	10 5511315 387910
092HSE004	INGERBELLE	CU AU AG MO ZN	PAPR	092H07E	49.3394 120.5561	16 5467848 677613
092HSW007	LUCKY FOUR (L.989)	CU MO AG AU	DEPR	092H04E	49.1619 121.5817	10 5446241 603506
092ISE035	CRAIGMONT	MA CU FE AG AU	PROD	092I02W	50.2075 120.9261	10 5563544 648087
092JSE001	LONDON	CU	DEPR	092J02W	50.0747 122.9208	10 5546754 505764
092K 015	LUCKY JIM (L.723)	AU AG CU	PAPR	092K03W	50.2053 125.2800	10 5563752 337398
092L 091	BENSON LAKE (L.1555,L.1557)	CU MA FE AU AG	PAPR	092L06E	50.3567 127.2322	9 5579597 625870
092L 155	BEBELL	CU AG	DEPR	092L02W	50.0317 126.8125	9 5544259 656766
092L 337	BOB 17	CU MA FE AU AG	PROS	092L07W	50.3014 126.7519	9 5574374 660218
092P 120	WC	CU AU	DEPR	092P14W	51.9894 121.3703	10 5760902 612003
093E 011	NEW MOON	ZN PB CU AG AU	DEPR	093E13W	53.9439 127.7708	9 5977795 580789
103B 028	LILY	CU AG AU MA FE	PAPR	103B06E	52.2900 131.1808	9 5795343 351372
103B 041	THBNDER (L.2611)	FE MA CU AG AU	DEPR	103B06E	52.2733 131.1683	9 5793464 352169
103C 003	TASU	FE MA CU AG AU	PAPR	103C16E	52.7567 132.0433	8 5849120 699631
104P 079	DEAD GOAT	WO CU ZN MO	DEPR	104P05W	59.3394 129.8794	8 6578002 450066
Deposit type: K02	**Pb-Zn skarn**					
082ESE031	MARSHALL (L.2388)	AU AG CU PB ZN CD	PAPR	082E02E	49.1108 118.6042	11 5441016 382930
082ESE122	CYCLOPS (L.1244)	ZN PB AG CU	PROS	082E02E	49.1214 118.5525	11 5442111 386724
082FNW234	TILLICUM	AU AG PB ZN CD CU WO	DEPR	082F13E	49.0844 117.7125	11 5538925 448999
082FSE005	WILDS CREEK	ZN PB AG WO MO CU	DEPR	082F02E	49.2067 116.5744	11 5450299 531079
082KNW030	TRUE FISSURE (L.1097)	AG PB ZN AU CU	PAPR	082K11W	50.7033 117.5011	11 5616736 464691
092GSW003	LYNN CREEK	ZN AG PB	DEPR	092G06E	49.4208 123.0625	10 5474053 495568
092L 057	PILGRIM (L.2035)	ZN AG AU PB CD	DEPR	092L06W	50.4303 127.3961	9 5587517 614039
092L 061	CALEDONIA (L.1294)	ZN AG CU PB AU	DEPR	092L12E	50.6442 127.6047	8 5610999 598772
092L 208	SMITH COPPER (MAIN)	ZN CU PB AG	DEPR	092L07W	50.3642 126.9183	9 5581009 648174
092L 314	BIG ZINC	ZN	SHOW	092L06W	50.4386 127.4344	9 5588385 611293

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: K02	**Pb-Zn skarn**					
094E 002	FIRESTEEL	AG ZN CU	DEPR	094E02W	57.0853 126.9169	9 6328627 626345
104K 009	ERICKSEN-ASHBY	AG PB ZN	DEPR	104K11W	58.6581 133.4750	8 6502807 588593
104K 013	MT. OGDEN (MOLY-TAKU)	MO ZN CU AG WO	DEPR	104K06W	58.4383 133.3608	8 6478503 595797
104P 022	MCDAME BELLE	AG PB ZN CU WO	PAPR	104P06W	59.2706 129.3767	9 6570062 478624
104P 038	HASKIN MOUNTAIN SE	ZN PB AG CU BI	DEPR	104P06W	59.3303 129.4683	9 6576746 473445
104P 059	JOEM	MO ZN PB CU AG	DEPR	104P05W	59.3469 128.5142	9 6578621 470852
104P 071	KUHN	WO MO ZN SB CU MA	DEPR	104P05W	59.3508 129.8650	9 6579260 450904
Deposit type: K03	**Fe skarn**					
082ESE034	MOTHER LODE (L.704)	CU AU AG	PAPR	082E02E	49.1119 118.7181	11 5441101 374699
082ESE063	CRO DENORO (L.692)	CU AU AG CO	PAPR	082E02E	49.1261 118.5486	11 5442630 387019
092C 002	CROWN PRINCE (L.456)	FE MA	DEPR	092C14E	48.9717 125.2219	10 5426494 337482
092C 003	IRON CHIEF (L.374)	FE MA	DEPR	092C14E	48.9767 125.2494	10 5427109 335496
092C 022	BUGABOO	FE MA	DEPR	092C10E	48.6597 124.5108	10 5390541 388844
092C 025	SIRDAR (L.143)	FE MA	DEPR	092C09W	48.6589 124.4842	10 5390410 390806
092C 027	BADEN POWELL (L.140)	FE MA	DEPR	092C09W	48.6550 124.4894	10 5389985 390409
092C 039	ALPHA-BETA	CU AG AU FE	PAPR	092C09E	48.7333 124.0914	10 5398197 419848
092C 091	REKO 10	FE CU AU	DEPR	092C09W	48.6431 124.2931	10 5388394 404849
092E 001	GLENGARRY (L.410)	FE MA CU	PAPR	092E15E	49.8075 126.5167	9 5520002 678778
092E 011	INDIAN CHIEF	CU AG AU MA	PAPR	092E08W	49.4475 126.0119	9 5480494 694939
092E 015	ROB ROY	FE MA	PROS	092E15E	49.8031 126.5164	9 5519509 678815
092E 016	BROWN JUG	AU AG ZN CU PB FE MA	DEPR	092E08W	49.4886 126.3889	9 5484867 689204
092E 031	THELMA	MA CU FE AU AG	DEPR	092E08W	49.4914 126.3903	0 5405172 689892
092F 075	IRON HILL	FE LS GN MA	PAPR	092F13E	49.8622 125.5458	10 5526229 317132
092F 076	IRON RIVER	MA FE CU AG AU	DEPR	092F14W	49.9219 125.4375	10 5532609 325133
092F 130	IRON MOUNTAIN	FE MA	DEPR	092F03E	49.1139 125.1061	10 5442061 346407
092F 259	LAKE-TEXADA MINES	AG AU CU MA FE LS ZN *	PAPR	092F10E	49.7025 124.5283	10 5506485 389894
092INE096	IRON RANGE	MA CU FE	DEPR	092I16E	50.8364 128.0553	10 5635548 707423
092ISE035	CRAIGMONT	MA CU FE AG AU	PROD	092I02W	50.2075 120.9261	10 5563544 648087
092K 043	IRON MIKE	FE MA CU	PAPR	092K05W	50.3108 125.9736	10 5577229 288378
092L 003	LITTLE LAKE	FE MA CU	DEPR	092L03W	50.2397 127.4678	9 5566222 609882
092L 031	CHURCHILL MAGNETITE	FE MA	DEPR	092L02W	50.0714 126.0322	9 5548634 655245
092L 040	SHAMROCK (L.1492)	MA FE	DEPR	092L06W	50.3733 127.2558	9 5581410 624147
092L 068	ARTLISH 3-6	MA FE CU	DEPR	092L02W	50.0869 126.8461	9 5550335 654201
092L 127	HILLER 4-5	MA FE	DEPR	092L02W	50.0942 126.0650	9 5551099 652827
092L 128	RIDGE (L.2011)	FE MA	DEPR	092L02W	50.0483 126.8458	9 5546042 654325
092L 301	HILLER 8-12	MA FE	DEPR	092L02W	50.1067 126.8794	9 5552459 651755
092L 337	BOB 17	CU MA FE AU AG	PROS	092L07W	50.3014 126.7519	9 5574374 660218
103B 001	IRON DUKE	FE MA	DEPR	103B13E	52.9914 131.7211	9 5874586 317474
103B 008	APEX	FE MA CU AG	DEPR	103B12W	52.6956 131.8933	9 5842141 304593
103B 019	MAC	FE MA	DEPR	103B06W	52.4150 131.2961	9 5809487 343952
103B 020	JIB	FE MA CU TI	DEPR	103B06W	52.3525 131.2606	9 5802459 346191
103B 027	ADONIS (L.1865)	FE MA CU	PAPR	103B06E	52.2914 131.1983	9 5795518 350714
103B 029	ROSE (L.1871)	FE AU MA	PAPR	103B06E	52.2914 131.1517	9 5795438 353966
103B 033	BLUE BELLE (L.80)	FE MA	DEPR	103B06E	52.2831 131.2267	9 5794666 348223
103B 034	MAGNET	FE MA	DEPR	103B06E	52.2803 131.2308	9 5794366 347329
103B 041	THUNDER (L.2611)	FE MA CU AG AU	DEPR	103B06E	52.2733 131.1983	9 5793464 352169
103C 003	TASU	FE MA CU AG AU	PAPR	103C16E	52.7567 132.8433	8 5849120 699631
103I 014	WEDEENE	FE MA CU	DEPR	103I02E	54.1733 128.6544	9 6002677 522666
104B 013	MAX	FE CU MA	DEPR	104B07E	56.4322 130.9650	9 6255100 403608
Deposit type: K04	**Au skarn**					
082ESE031	MARSHALL (L.2388)	AU AG CU PB ZN CO	PAPR	082E02E	49.1108 118.6042	11 5441016 382930
082ESE034	MOTHER LODE (L.704)	CU AU AG	PAPR	082E02E	49.1119 118.7181	11 5441101 374699
082ESE046	SYLVESTER K (L.2385)	AU	PROS	082E02E	49.1064 118.6058	11 5440524 382798
082ESE050	GREYHOUND (L.1014)	CU AU AG CO	PAPR	082E02E	49.1017 118.7028	11 5439933 375788
082ESW102	CRYSTAL PEAK GARNET	GN WO CU AG AU ZN	DEPR	082E05W	49.3931 119.9308	11 5475060 287411
082FNW071	WILLA (L.1529)	AU CU AG ZN PB MO	PAPR	082F14W	49.8833 117.3678	11 5525505 473658
082FNW234	TILLICUM	AU AG PB ZN CD CU WO	DEPR	082F13E	49.9844 117.7125	11 5536925 448899
082FNW255	CARIBOU	AU	PROS	082F13E	49.9689 117.6536	11 5535157 453206
082FSW108	GERTRUDE (L.690)	MO AU CU ZN BI	SHOW	082F04W	49.0844 117.8181	11 5436946 440346
092HSE033	MASCOT FRACTION (L.642S)	AU AG CU AS	PAPR	092H08E	49.3744 126.0981	10 5473086 715689
092HSE038	NICKEL PLATE	AU AG AS CU ZN CO PB *	PAPR	092H08E	49.3653 126.0344	10 5472078 715891
092HSE046	BANBURY	AU AG ZN CU PB	PAPR	092H08E	49.3561 126.1264	10 5470800 708255
092HSE059	FRENCH	AU AG CU MO WO	PAPR	092H08E	49.3258 126.0239	10 5467724 716330
092HSE060	GOOD HOPE	AU AG CU BI MO WO	PAPR	092H08E	49.3394 126.0968	10 5469291 717642
092HSE177	BANBURY PORPHYRY	AU CU	DEPR	092H08E	49.3597 126.1256	10 5471204 708800
092L 008	PRIVATEER (L.1040)	AU AG PB CU ZN AS	PAPR	092L02W	50.0303 126.8189	9 5544091 656313
093A 121	QR	AU AG CU	PAPR	093A12W	52.6689 121.7864	10 5835913 582163
094D 023	KLIYUL	AU CU FE AG	DEPR	094D09E	56.5142 128.1294	9 6266790 678726
103G 025	YELLOW GIANT (DISCOVERY)	AU AG ZN CU PB	DEPR	103G08E	53.3636 130.1267	0 5913124 425136
103G 026	YELLOW GIANT (TEL)	AU AG ZN PB CU	DEPR	103G08E	53.3650 130.1614	9 5913316 422828

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: K05	**W skarn**					
082ESW102	CRYSTAL PEAK GARNET	GN WO CU AG AU ZN	DEPR	082E05W	49.3931 119.9308	11 5475060 287411
082FNW234	TILLICUM	AU AG PB ZN CD CU WO	DEPR	082F13E	49.9844 117.7125	11 5536925 448999
082FSW059	VICTORY TUNGSTEN	WO MO	DEPR	082F03E	49.1400 117.1781	11 5442815 487094
082FSW106	GOLDEN QUEEN (L.944)	MO WO CU	DEPR	082F04W	49.0894 117.8214	11 5437504 440109
082FSW107	NOVELTY (L.958)	AU MO CO UR BI	DEPR	082F04W	49.0864 117.8228	11 5437165 440004
082FSW108	GERTRUDE (L.690)	MO AU CU ZN BI	SHOW	082F04W	49.0844 117.8181	11 5436946 440346
082FSW109	GIANT (L.997)	AU MO CU CO NI BI WO	PAPR	082F04W	49.0844 117.8256	11 5436951 439798
082FSW110	COXEY	MO CU WO AU	PAPR	082F04W	49.0897 117.8278	11 5437540 439643
082FSW134	ST. ELMO (L.923)	MO CU WO AG AU	PAPR	082F04W	49.0908 117.8175	11 5437655 440394
082FSW229	STEWART 2	MO WO AU AG PB ZN	DEPR	082F06W	49.2819 117.2656	11 5458614 480767
082KNW087	TROUT LAKE	MO WO PB ZN CU	DEPR	082K12E	50.6364 117.6028	11 5609565 457374
082M 123	DIMAC	WO WL	PAPR	082M13E	51.8333 119.6928	11 5745709 314540
092F 105	LITTLE BILLIE	AU CU WL AG MO ZN PB *	PAPR	092F15E	49.7583 124.5469	10 5512720 388688
092ISE027	LUCKY MIKE	WO AG CU ZN PB AU	PAPR	092I07E	50.3006 120.6919	10 5574381 664474
092JNE043	CHALCO 5 (L.7700)	WO CU AU AG MO	DEPR	092J10E	50.7222 122.6444	10 5618778 525197
093E 020	HANRISON SCHEELITE	WO CU	PROS	093E06W	53.3583 127.2072	9 5913270 613436
104P 071	KUHN	WO MO ZN SB CU MA	DEPR	104P05W	59.3508 129.8650	10 6579260 450904
104P 079	DEAD GOAT	WO CU ZN MO	DEPR	104P05W	59.3394 129.8794	9 6578002 450066
Deposit type: K07	**Mo skarn**					
103G 021	YELLOW GIANT (KIM)	AU AG ZN PB MO CU	DEPR	103G08E	53.3692 130.1281	9 5913744 425053
103G 024	YELLOW GIANT (BOB)	AU AG CU ZN PB	DEPR	103G08E	53.3789 130.1822	9 5914883 421467
1040 016	LOGTUNG	WO MO BI CU	DEPR	104O13E	59.9956 131.6917	9 6653591 354979
104P 071	KUHN	WO MO ZN SB CU MA	DEPR	104P05W	59.3508 129.8650	9 6579260 450904
104P 079	DEAD GOAT	WO CU ZN MO	DEPR	104P05W	59.3394 129.8794	9 6578002 450066
Deposit type: K08	**Garnet skarn**					
082ESW102	CRYSTAL PEAK GARNET	GN WO CU AG AU ZN	DEPR	082E05W	49.3931 119.9308	11 5475060 287411
092HSE036	MASCOT FRACTION (L.642S)	AU AG CU AS	PAPR	092H08E	49.3744 120.0381	10 5473086 715089
Deposit type: K09	**Wollastonite skarn**					
082M 123	DIMAC	WO WL	PAPR	082M13E	51.8333 119.6928	11 5745709 314540
092GNW052	MINERAL HILL	LS WL	PAPR	092G12W	49.5153 123.8178	10 5484871 440904
104B 384	ISKUT WOLLASTONITE	WL	DEPR	104B11W	56.6528 131.3019	9 6280919 358992
Deposit type: L01	**Subvolcanic Cu-Ag-Au (As-Sb)**					
082FNW071	WILLA (L.1529)	AU CU AG ZN PB MO	PAPR	082F14W	49.8833 117.3678	11 5525505 473658
082FNW212	L.H. (L.5738)	AU AG CU AS	PAPR	082F14W	49.8925 117.3406	11 5526515 475618
082FSW094	CENTRE STAR (L.588)	AU AG CU MO	PAPR	082F04W	49.0811 117.8042	11 5436564 441356
082FSW102	EVENING STAR (L.801)	AU AG CU NI CO MO BI	PAPR	082F04W	49.0897 117.7956	11 5437515 441995
082FSW109	GIANT (L.997)	AU MO CU CO NI BI WO	PAPR	082F04W	49.0844 117.8256	11 5436991 439798
082FSW134	ST. ELMO (L.923)	MO CU WO AG AU	PAPR	082F04W	49.0908 117.8175	11 5437655 440394
082FSW149	GEORGIA (L.928)	AU AG CU	PAPR	082F04W	49.0886 117.7933	11 5437390 442158
092HSW001	GIANT COPPER	CU AU AG ZN PB MO UR *	DEPR	092H03E	49.1636 121.0247	10 5447336 644084
092HSW002	INVERMAY	AG ZN PB AU CU	PAPR	092H03E	49.1778 121.0314	10 5448898 643557
092L 240	HUSHAMU	CU AU MO	DEPR	092L12W	50.6753 127.8581	9 5614152 580807
092N 001	SPOKANE (L.702)	CU AG AU	DEPR	092N08W	51.3978 124.4375	10 5694821 400092
093A 078	MEGABUCKS	AU CU	DEPR	093A06W	52.2572 121.3811	10 5790667 610594
093E 101	OX-C	AG PB ZN AU CU	DEPR	093E11E	53.6444 127.0544	9 5945509 628722
093F 040	CAPOOSE	AU AG ZN PB CU	DEPR	093F06E	53.2861 125.1603	10 5906055 356099
093L 026	COPPER CROWN (L.6472)	ZN AG CU	PAPR	093L10E	54.5583 126.7319	9 6047798 646774
093L 097	SILVER LAKE (L.7239)	AG PB ZN AU CU	PAPR	093L14W	54.8306 127.3656	9 6076947 605099
093L 122	CANADIAN CITIZEN (L.7171)	CU AG AU	PAPR	093L14E	54.7500 127.1767	9 6068285 617465
093M 015	FRENCH PEAK	AG CU AU PB ZN	DEPR	093M07W	55.3328 126.7867	9 6133843 640508
093M 071	ROCHER DEBOULE	CU AG AU WO ZN PB UR *	PAPR	093M04E	55.1597 127.6433	9 6113192 586545
094D 023	KLIYUL	AU CU FE AG	DEPR	094D09E	56.5142 126.1294	9 6266790 676728
103I 085	ALVIJA	CU AG	DEPR	103I09E	54.5636 128.1822	9 6046356 552987
103I 090	SNOW	CU AG	DEPR	103I08E	54.4844 128.0100	9 6037691 564247
103I 092	KELLY CREEK	CU AG AU	DEPR	103I08E	54.4525 128.1392	9 6034026 555923
103O 018	OUTSIDER	CU AG AU SI ZN	PAPR	103B08E	55.4419 130.0875	9 6144434 436263
103P 043	EAGLE - MAY QUEEN	CU ZN	DEPR	103P05W	55.4292 129.9808	9 6142997 437318
103P 048	PRINCESS	CU AU AG	DEPR	103P05W	55.4211 129.9906	9 6142100 437302
103P 086	RED MOUNTAIN	AU AG ZN PB CU	DEPR	103P13E	55.9678 129.6964	9 6202528 456652
103P 210	VANGUARD COPPER	CU AG AU	DEPR	103P12E	55.7356 129.5583	9 6176605 465044
104A 001	TODD CREEK (SOUTH ZONE)	AU CU	DEPR	104A04W	56.2206 129.7750	9 6230713 452068
104A 037	RED CLIFF (L. 75)	CU AU AG ZN	PAPR	104A04W	56.0983 129.8983	9 6217203 444235
104A 038	INDEPENDENCE	AG CU AU PB ZN	DEPR	104A04W	56.0869 129.9167	9 6215951 443078
104A 129	GEORGE GOLD-COPPER UPPER	AU CU AG	DEPR	104A04W	56.1044 129.7544	9 6217776 453194

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: L02	**Porphyry-related Au**					
092HSE177	BANBURY PORPHYRY	AU CU	DEPR	092H08E	49.3597 120.1256	10 5471204 708800
093A 121	QR	AU AG CU	PAPR	093A12W	52.6689 121.7864	10 5835913 582163
093F 040	CAPOOSE	AU AG ZN PB CU	DEPR	093F06E	53.2861 125.1603	10 5906055 356099
104B 179	SULPHURETS (SNOWFIELD)	AU MO	DEPR	104B09E	56.5161 130.2225	9 6264009 424894
Deposit type: L03	**Alkalic porphyry Cu-Au**					
092HNE040	AXE (SOUTH ZONE)	CU MO AG	DEPR	092H10E	49.6411 120.5261	10 5501452 678696
092HNE066	PRIMER (NORTH ZONE)	CU AU AG	DEPR	092H16W	49.7678 120.4747	10 5515656 681926
092HNE142	AXE (WEST ZONE)	CU MO AU AG	DEPR	092H10E	49.6544 120.5422	10 5502896 677478
092HNE143	AXE (ADIT ZONE)	CU MO AU AG ZN	DEPR	092H10E	49.6522 120.5261	10 5502687 678649
092HSE001	SIMILCO	CU AU AG	PAPR	092H07E	49.3311 120.5342	10 5466973 679237
092HSE004	INGERBELLE	CU AU AG MO ZN	PAPR	092H07E	49.3394 120.5561	10 5467848 677613
092HSE013	ALABAMA (L.2429)	CU AU	DEPR	092H07E	49.3425 120.5189	10 5468276 680305
092HSE020	VOIGT	CU AU AG	DEPR	092H08W	49.3397 120.5008	10 5468010 681627
092HSE024	DRIGLE (L.808)	CU AU	PAPR	092H07E	49.3186 120.5139	10 5465632 680756
092HSE242	VIRGINIA (L.2428)	CU AU AG MO	PAPR	092H07E	49.3406 120.5119	10 5468076 680817
092INE002	PYTHON	CU AG AU MO PD	PAPR	092I09W	50.6450 120.3944	10 5613373 684295
092INE007	GALAXY	CU AU AG	PAPR	092I09W	50.6433 120.4244	10 5613113 682180
092INE011	BIG ONION	CU AU AG	DEPR	092I09W	50.6617 120.4344	10 5615127 681403
092INE012	AJAX (WEST)	CU AU AG MO	PAPR	092I09W	50.6081 120.4044	10 5609240 683732
092INE023	AFTON	CU AU AG MO	PAPR	092I10E	50.6611 120.5150	10 5614871 675732
092INE028	RAINBOW	CU AG MO AU	DEPR	092I09W	50.6406 120.4639	10 5612708 679402
092INE030	DM	CU AU	DEPR	092I09W	50.6650 120.4847	10 5615376 677857
092P 034	TIM	CU AG	DEPR	092P14W	51.9417 121.2514	10 5755779 620294
093A 008	MOUNT POLLEY	CU AU AG	PROD	093A12E	52.5633 121.6381	10 5824352 592415
093A 078	MEGABUCKS	AU CU	DEPR	093A06W	52.2572 121.3811	10 5790667 610594
093A 190	LLOYD-NORDIK	CU AU	DEPR	093A12E	52.5697 121.6414	10 5825058 592176
093N 001	MISTY	CU	DEPR	093N13E	55.9158 125.5136	10 6199349 343908
093N 002	LORRAINE	CU AU AG	DEPR	093N14W	55.9278 125.4408	10 6200515 347602
093N 093	TAM	CU AG	DEPR	093N13E	55.9719 125.5039	10 6205570 343842
093N 101	GOL	CU AU	DEPR	093N02W	55.2492 126.7592	10 6123712 388275
093N 159	CHUCHI LAKE	CU AU	DEPR	093N07E	55.2631 124.5453	10 6124936 401905
093N 194	MOUNT MILLIGAN	AU CU AG PB ZN MO	DEPR	093N01E	55.1239 124.0275	10 6108843 434580
104G 017	COPPER CANYON	CU AU AG	DEPR	104G03W	57.1164 131.3469	9 6332601 358003
104G 090	GALORE CREEK (CENTRAL ZONE)	CU AU AG ZN MO PB	DEPR	104G03W	57.1358 131.4596	0 6334996 351506
104G 095	GALORE CREEK - SOUTHWEST	CU AG AU FE	DEPR	104G03W	57.1225 131.4756	0 6333557 350242
Deposit type: L04	**Porphyry Cu ± Mo ± Au**					
082ESE041	LEXINGTON (L.645)	CU AU AG PB ZN	DEPR	082E02E	49.0117 118.9153	11 5429789 381962
082ESW003	KING EDWARD (L.542S)	CU MO AG	DEPR	082E04W	49.1072 119.8119	11 5442962 294855
092F 012	MACKTUSH	AU AG CU MO	DEPR	092F02W	49.1233 124.8408	10 5442607 365791
092F 116	BOMINEER (MOUNT WASHINGTON)	AU AG CU PB ZN MO	DEPR	092F14W	49.7583 126.3800	10 5514109 334444
092F 117	MOUNT WASHINGTON COPPER	CU AU AG AS MO ZN PB	PAPR	092F14W	49.7633 126.3822	10 5514670 334301
092F 120	CATFACE	CU MO	DEPR	092F05W	49.2564 125.9808	10 5460042 283205
092F 292	HI-MARS	CU MO	DEPR	092F16W	49.9406 124.3592	10 5532717 402571
092GNW025	GAMBIER ISLAND	CU MO ZN PB	DEPR	092G11W	49.5144 123.3692	10 5484524 473877
092HNE100	HED	CU MO AG	DEPR	092H09E	49.5178 120.9136	10 5489088 716231
092HSE203	G.E.	CU AU	DEPR	092H08W	49.4861 120.4583	10 5484386 684165
092HSW001	GIANT COPPER	CU AU AG ZN PB MO UR *	DEPR	092H03E	49.1636 121.0247	10 5447336 644084
092HSW002	INVERMAY	AG ZN PB AU CU	PAPR	092H03E	49.1778 121.0314	10 5448898 643557
092INE038	GETTY NORTH	CU MO	DEPR	092I10W	50.5764 120.9886	10 5604416 641609
092INE043	GETTY SOUTH	CU	DEPR	092I10W	50.5414 120.9931	10 5600751 642205
092INW015	MAGGIE	CU MO AG	DEPR	092I14W	50.9239 121.4211	10 5642332 611070
092INW028	MER	CU	DEPR	092I11E	50.5031 121.1369	10 5596223 632117
092ISE001	BETHLEHEM	CU AG AU MO	PAPR	092I07W	50.4981 120.9878	10 5595727 642812
092ISE002	BETHLEHEM (EAST JERSEY)	MO CU	PAPR	092I07W	50.4972 120.9797	10 5595650 643386
092ISE006	BETHLEHEM (IONA)	CU MO	PAPR	092I07W	50.4914 120.9800	10 5595001 643384
092ISE011	JERICHO	CU MO AG	DEPR	092I07W	50.4444 120.9136	10 5589912 648240
092ISE013	HIGHMONT	CU MO	PAPR	092I07W	50.4317 120.9981	10 5588326 642283
092ISE023	DOT	CU AU AG MO	PAPR	092I07W	50.3217 120.8494	10 5576392 653191
092ISE055	TURLIGHT (L.4841)	CU AG AU	PAPR	092I02E	50.1931 120.6094	10 5562615 670713
092ISE063	WIZ	CU MO AG AU	PAPR	092I07W	50.3350 120.9814	10 5577850 652298
092ISE088	IDE-AM	CU MO	DEPR	092I07W	50.4258 120.9947	10 5587684 642597
092ISE149	JA	CU MO	DEPR	092I07W	50.4750 120.9781	10 5593182 643572
092ISE150	YUBET	CU	DEPR	092I07W	50.3800 120.9581	10 5582659 645281
092ISE152	ANN	CU MO	DEPR	092I07W	50.4231 120.9872	10 5587390 643078
092ISE160	REY LAKE	CU MO	DEPR	092I07E	50.3383 120.7108	10 5578539 663000
092ISW005	VICTOR	CU	PAPR	092I06E	50.4617 121.0197	10 5591620 640655
092ISW010	ALWIN	CU AG AU MO PB	PAPR	092I06E	50.4783 121.0997	10 5593325 634930
092ISW012	VALLEY	CU MO AG AU PB ZN	PROD	092I06E	50.4856 121.0483	10 5594223 638555
092ISW036	HIGHMONT (WEST)	CU MO	PAPR	092I06E	50.4369 121.0075	10 5588895 641596
092JNE068	LITTLE GEM (L.7567)	CO AU UR MO AS	DEPR	092J15W	50.8964 122.9547	10 5638300 503175
092JSE001	LONDON	CU	DEPR	092J02W	50.0747 122.9208	10 5546754 505764

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: L04	**Porphyry Cu ± Mo ± Au**					
092K 008	O.K.	CU MO ZN	DEPR	092K02E	50.0419 124.6511	10 5544410 381872
092L 078	HEP	CU MO	DEPR	092L12W	50.6939 127.8925	9 5616184 578342
092L 155	UEBELL	CU AG	DEPR	092L02W	50.0317 126.8125	9 5544259 656766
092L 158	ISLAND COPPER	CU MO AG AU RE ZN PB	PAPR	092L11W	50.5997 127.4750	9 5606239 608045
092L 200	RED DOG	CU AU MO AG	DEPR	092L12W	50.7106 127.9722	9 5617956 572685
092L 240	HUSHAMU	CU AU MO	DEPR	092L12W	50.6753 127.8581	9 5614152 580807
092O 033	TASEKO (EMPRESS)	CU AU MO AG CM GS SP	DEPR	092O03W	51.1044 123.4000	10 5661297 472092
092O 041	PROSPERITY	CU AU AG MO ZN	DEPR	092O05E	51.4636 123.6256	10 5701349 456639
092O 046	POISON MOUNTAIN	CU AU MO AG	DEPR	092O02E	51.1333 122.6142	19 5664685 527094
093A 150	FRASERGOLD	AU AG CU ZN PB	DEPR	093A07E	52.3056 120.5786	18 5797570 665183
093B 003	GUNN	CU MO	DEPR	093B09E	52.5033 122.2339	10 5817082 552098
093B 006	POLLYANNA (GIBRALTAR)	CU MO AG AU	PROD	093B09W	52.5153 122.2614	10 5818391 550217
093B 007	GIBRALTAR WEST	CU MO AG AU	PAPR	093B09W	52.5133 122.3808	19 5818145 547203
093B 011	GIBRALTAR NORTH	CU AU AG ZN MO	DEPR	093B09W	52.5283 122.3147	18 5819807 546584
093B 012	GIBRALTAR EAST	CU MO AG AU	PROD	093B09W	52.5181 122.2875	10 5818682 548442
093B 013	GRANITE LAKE (GIBRALTAR)	CU MO AG	PAPR	093B09W	52.5056 122.2608	10 5817310 550266
093B 051	SAWMILL	CU MO	DEPR	093B08W	52.4681 122.2783	19 9613130 549468
093E 004	OX LAKE	CU MO PB ZN	DEPR	093E11E	53.6736 127.0569	9 5948748 628468
093E 020	HARRISON SCHEELITE	WO CU	PROS	093E06W	53.3583 127.2972	9 5913270 613438
093E 037	HUCKLEBERRY	CU MO AG AU	PROD	093E11E	53.6811 127.1781	9 6049371 620447
093E 046	BERO	CU MO AG	DEPR	093E14W	53.8036 127.4950	9 6882594 603177
093E 055	NEW NANIK	CU MO AG AU	DEPR	093E13E	53.7511 127.6867	9 6956447 586711
093E 112	WHITING CREEK	MO CU	DEPR	093E14E	53.7581 127.1989	9 5957895 618854
093L 079	LOUISE LAKE	CU MO AU AG	DEPR	083L13E	54.8522 127.6900	9 6078920 584214
093L 124	BIG ONION	CU MO	DEPR	093L15W	54.8097 126.8961	9 6075485 635321
093L 146	GRANISLE	CU AG AU MO	PAPR	093L16E	54.9444 126.1572	9 6092097 682187
093L 239	POPLAR	CU MO AG ZN	DEPR	093L02W	54.0167 126.9900	9 5987032 631807
093M 001	BELL	CU AG AU ZN PB MO	PAPR	093M01E	55.0028 126.2319	9 6098384 677146
093M 006	HEADNE HILL	CU MO AU AG	DEPR	093M01W	55.1831 126.2883	9 6118312 672902
093M 007	MORRISON	CU AG AU MO PB ZN	DEPR	093M01W	55.1944 126.3153	9 6119507 670997
093M 009	DOROTHY	CU MO ZN PB	DEPR	093M01E	55.2478 126.1681	9 6125810 680124
093N 073	SWAN	CU AU MO	DEPR	083N11W	55.5075 125.3333	10 6153523 352744
093N 079	JEAN	CU MO AG	PROS	093N02W	55.1050 124.9083	19 6108005 375308
093N 082	TAKLA-RAINBOW	AU AG CU PB ZN	DEPR	093N11W	55.6622 125.3050	19 6170678 355105
094E 016	PINE	CU AU AG MO ZN	PROS	094E02E	57.2122 126.7142	9 6343148 638158
094E 021	KEMESS NORTH	CU AU MO	DEPR	094E02W	57.0614 126.7592	9 6326272 635993
094E 094	KEMESS SOUTH	CU AU MO	PROD	084E02E	57.0058 126.7508	9 6320107 636719
104B 077	BRONSON SLOPE	AU AG CU MO MA	DEPR	104B11E	56.6664 131.0944	9 6282026 371757
104B 191	KERR	CU AU AG	DEPR	104B08W	56.4675 130.2689	9 6258650 421940
104G 015	SCHAFT CREEK	CU MO AU AG	DEPR	104G06E	57.3642 130.9983	9 6359491 380402
104G 032	NABS 30 FR	CU MO	DEPR	184G06E	57.3747 131.0058	9 6360684 379501
104G 036	SPECTRUM	AU AG CU PB ZN	DEPR	104G09W	57.6867 130.4878	9 6394617 411409
104H 005	RED-CHRIS	CU AU AG PB ZN MO	DEPR	104H12W	57.6997 129.8053	9 6395578 451997
104I 001	GNAT PASS	CU	DEPR	104I05W	58.2536 129.8267	0 6457063 451598
104I 008	EAGLEHEAD	CU AU MO AG	DEPR	104I06E	58.4839 129.1072	9 6482411 493845
Deposit type: L05	**Porphyry Mo (Low F- type)**					
082ENW036	CARMI MOLY	MO CU UR AG AU	DEPR	093E11E	49.5181 119.1678	11 5487085 343175
082FNW071	WILLA (L.1529)	AU CU AG ZN PB MO	PAPR	082F14W	49.8833 117.3678	11 5525505 473658
082FSW059	VICTORY TUNGSTEN	WO MO	DEPR	082F03E	49.1400 117.1781	11 5442815 487094
082FSW106	GOLDEN QUEEN (L.944)	MO WO CU	DEPR	092F04W	49.0894 117.8214	11 5437504 440109
082FSW107	NOVELTY (L.958)	AU MO CO UR BI	DEPR	092F04W	49.0864 117.8208	11 5437165 440004
082FSW108	GERTRUDE (L.690)	MO AU CU ZN BI	SHOW	082F04W	49.0844 117.8181	11 5436946 440346
082FSW109	GIANT (L.997)	AU MO CU CO NI BI WO	PAPR	082F04W	49.0844 117.8256	11 5436951 439798
082FSW110	COXEY	MO CU WO AU	PAPR	082F04W	49.0897 117.8278	11 5437540 439643
082FSW134	ST. ELMO (L.923)	MO CU WO AG AU	PAPR	082F04W	49.0908 117.8175	11 5437685 440394
082FSW229	STEWART 2	MO WO AU AG PB ZN	DEPR	082F06W	49.2819 117.2656	11 5458614 480767
082KNW087	TROUT LAKE	MO WO PB ZN CU	DEPR	082K12E	50.6364 117.6028	11 5609565 457374
092HNE138	CROW-REA	MO CU	DEPR	092H09E	49.6636 120.0500	10 5505194 712961
092HNW001	GEM	MO CU ZN WO BI	DEPR	092H12E	49.7114 121.7211	10 5587141 592303
092JNE067	MARY MAC (MAIN)	AU SB MO AG CU	PAPR	092J15E	50.8583 122.6889	19 5633899 521995
092JNE096	MARY MAC (SOUTH ZONE)	AU SB MO CU	DEPR	092J15E	50.8639 122.6903	10 5634516 521895
093A 001	BOSS MOUNTAIN	MO CU ZN WO AG BI	PAPR	093A02W	52.0967 120.9076	10 5773840 643434
093E 026	REDBIRD	MO CU PB ZN	DEPR	093B06E	53.2992 127.0108	0 5907184 632714
093E 112	WHITING CREEK	MO CU	DEPR	093E14E	53.7581 127.1989	9 5957895 618854
093K 006	ENDAKO	MO CU ZN WO BI	PROD	093K03E	54.0361 125.1100	10 5989380 361924
093K 097	MAC	MO CU	DEPR	093K13E	54.8600 125.5772	10 6082036 334685
093L 053	LUCKY SHIP	MO CU	DEPR	093L03W	54.0269 127.4883	9 5987363 599134
093L 083	SERB CREEK	MO CU PB ZN	DEPR	093L12W	54.6461 127.7611	9 6055934 580054
093L 110	YORKE-HARDY	MO WO CU ZN	DEPR	093L14W	54.8200 127.3000	9 6075873 609338
093M 080	MOUNT THOMLINSON	MO CU WO	DEPR	083M11W	56.5872 127.4993	9 6160962 595264
094D 113	DAVIE CREEK MOLY	MO CU WO	DEPR	094D08E	56.4572 126.0122	9 6260763 684212
103I 046	PITMAN	MO	DEPR	103I09W	54.7303 128.3336	9 6064798 543022
103P 111	TIDEWATER	MO AG AU PB ZN CU WO	PAPR	103P05E	55.4681 129.5472	9 6147014 465404

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: L05	**Porphyry Mo (Low F- type)**					
103P 113	ROUNDY CREEK	MO	DEPR	103P06W	55.4136 129.4922	9 6140745 468943
103P 120	KITSAULT	MO AG PB ZN CU	PAPR	103P06W	55.4219 129.4194	9 6141642 473556
103P 223	AJAX	MO ZN PB CU AG	DEPR	103P11W	55.5900 129.4014	9 6160338 474806
103P 234	BELL MOLY	MO PB ZN AG	DEPR	103P06W	55.4622 129.3350	9 6146096 478922
104K 013	MT. OGDEN (MOLY-TAKU)	MO ZN CU AG WO	DEPR	104K06W	58.4383 133.3608	8 6478503 595797
104N 052	ADANAC	MO WO	DEPR	104N11W	59.7097 133.4050	8 6619989 589834
104P 059	JOEM	MO ZN PB CU AG	DEPR	104P05W	59.3469 129.5142	9 6578621 470852
104P 069	STORIE	MO	DEPR	104P04W	59.2469 129.8683	9 6567694 450564
Deposit type: L07	**Porphyry W**					
082FSW106	GOLDEN QUEEN (L.944)	MO WO CU	DEPR	082F04W	49.0894 117.8214	11 5437504 440109
082FSW110	COXEY	MO CU WO AU	PAPR	082F04W	49.0897 117.8278	11 5437540 439643
093E 020	HARRISON SCHEELITE	WO CU	PROS	093E06W	53.3583 127.2972	9 5913270 613436
093L 110	YORKE-HARDY	MO WO CU ZN	DEPR	093L14W	54.8200 127.3000	9 6075873 609338
1040 016	LOG7UNG	WO MO BI CU	DEPR	104O13E	59.9956 131.6017	9 6653591 354879
Deposit type: M02	**Tholeiitic intrusion-hosted Ni-Cu**					
082ESW055	OLD NICK	NI CO CU AU MO CR	DEPR	082E03E	49.0417 119.1039	11 5433999 346326
092C 073	SUNRO	CU AU AG MO	PAPR	092C08E	48.4483 124.0331	10 5366459 423710
092HNW039	VICTOR NICKEL	NI CU	DEPR	092H11W	49.5569 121.4750	10 5490303 610395
092HSW004	PRIDE OF EMORY	NI CU CO AU AG CR PT *	PAPR	092H05E	49.4747 121.5142	10 5481105 607743
104B 006	E & L	NI CU PT AG TI AU	DEPR	104B10E	56.5778 130.6950	9 6271488 395991
Deposit type: M03	**Podiform chromite**					
082ESE091	CASTLE MOUNTAIN NICKEL	NI CR FE MA CU PT	PAPR	082E01E	49.0092 118.1747	11 5428919 414173
082ESW024	ANARCHIST CHROME	CR	PROS	082E03E	49.0228 119.2053	11 5432110 338856
082ESW055	OLD NICK	NI CO CU AU MO CR	DEPR	082E03E	49.0417 119.1039	11 5433999 346326
092INW035	FERGUSON CREEK	CR MT	DEPR	092I14W	50.9447 121.3842	10 5644921 613514
Deposit type: M05	**Alaskan-type Pt ± Os ± Rh ± Ir**					
092HSE034	LODESTONE MOUNTAIN	MA FE VA PT TI	DEPR	092H07E	49.4631 120.8369	10 5480997 656818
092HSE085	TANGLEWOOD HILL	MA FE TI	DEPR	092H07W	49.4922 120.8288	10 5484242 657893
092M 010	WIGWAM MAGNETITE	FE MA TI VA AG	DEPR	092M02E	51.1386 126.7360	9 5867505 658922
Deposit type: M06	**Ultramafic-hosted asbestos**					
104I 006	LETAIN	AB	DEPR	104I07E	58.3328 128.7358	9 6465612 515568
104K 025	ACE	AB	DEPR	104K16E	58.8822 132.1175	8 6530343 666256
104P 005	CASSIAR	AB JD GS MG	PROD	104P05W	59.3250 129.8181	9 6576349 453539
104P 084	MCDAME	AB	PAPR	104P05W	59.3219 129.8156	9 6576007 453677
Deposit type: M07	**Ultramafic-hosted talc-magnesite**					
092HNW047	J & J	TC MT	DEPR	092H13E	49.9997 121.5775	10 5539352 602048
092INW035	FERGUSON CREEK	CR MT	DEPR	092I14W	50.9447 121.3842	10 5644921 613514
092ISW051	RAWHIDE	TC MT AB	DEPR	092I04W	50.1578 121.8275	10 5556614 583835
092ISW063	TALC LAKE DEPOSIT	TC MT	DEPR	092I04E	50.0617 121.6428	10 5546152 597245
092ISW064	SOUTH TALC DEPOSIT	TC MT NI	DEPR	092I04E	50.0483 121.6264	10 5544691 598443
092ISW102	NORTH TALC DEPOSIT	TC MT	DEPR	092I04E	50.0722 121.6711	10 5547506 596093
093A 013	SOVEREIGN CREEK	TC NI AG ZN AU	DEPR	093A13W	52.9917 121.8931	10 5871701 574396
Deposit type: N01	**Carbonatite-hosted deposits**					
082N 027	MOOSE CREEK	MA TI RS NB TH	DEPR	082N01W	51.1944 116.3511	11 5671430 545421
083D 005	VERITY	NB TA PP UR RS VM	DEPR	083D06E	52.3994 119.1558	11 5807434 353401
093N 012	LONNIE	NB ZR TI UR TH RS	DEPR	093N09W	55.6797 124.3287	10 6171081 413344
094B 027	ALEY	NB PP RS	DEPR	094B05E	56.4528 123.7369	10 6256503 454679
Deposit type: O01	**Rare element pegmatite - LCT family**					
082FNE110	HELLROARING CREEK	FD MI BE GS	DEPR	082F09E	49.5667 116.1758	11 5490561 559677
Deposit type: O02	**Rare element pegmatite - NYF family**					
082FSW107	NOVELTY (L.958)	AU MO CO UR BI	DEPR	082F04W	49.0864 117.8228	11 5437165 440004
082LSE015	BEARCUB	FD UR TH RS	DEPR	082L02W	50.2461 118.8103	11 5567342 371005
Deposit type: O03	**Muscovite pegmatite**					
082FNE110	HELLROARING CREEK	FD MI BE GS	DEPR	082F09E	49.5667 116.1758	11 5490561 559677

* Contains 7 or more commodities.

MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: O04	**Feldspar-quartz pegmatite**					
082FNE110	HELLROARING CREEK	FD MI BE GS	DEPR	082F09E	49.5667 116.1758	11 5490561 559677
082FNW218	WINLAW	SI	PAPR	082F11W	49.6003 117.4853	11 5494083 465013
082LSE015	BEARCUB	FD UR TH RS	DEPR	082L02W	50.2461 118.8103	11 5567342 371005
092GSE037	SUMAS MOUNTAIN	FD	DEPR	092G01E	49.1025 122.1728	10 5438993 560484
092P 159	BARRIERE	FD	DEPR	092P01E	51.1972 120.2483	10 5675141 692351
Deposit type: P02	**Kyanite-sillimanite schists**					
083D 012	CANOE NORTH MICA	MI	PAPR	083D14W	52.7597 119.2944	11 5847291 345248
Deposit type: P03	**Microcrystalline graphite**					
082KSW051	MILLIE MACK (L.1831)	AG PB ZN AU CU GT	PAPR	082K04E	50.0436 117.7272	11 5543513 448007
Deposit type: P04	**Crystalline flake graphite**					
082FNW260	BLACK CRYSTAL	GT	DEPR	082F13W	49.7750 117.7678	11 5513678 444798
Deposit type: Q01	**Jade**					
092JNE118	NOEL CREEK	JD AU GS	PAPR	092J10W	50.7458 122.8158	10 5621359 513092
093K 005	GREEN	JD GS	PAPR	093K14W	54.9619 125.4664	10 6093121 342197
093N 165	OGDEN MOUNTAIN	JD GS	PAPR	093N13W	55.8458 125.8447	10 6192363 322000
104I 078	KUTCHO CREEK JADE	JD GS	PAPR	104I07E	58.2536 128.5847	9 6456843 524471
104P 005	CASSIAR	AB JD GS MG	PROD	104P05W	59.3250 129.8181	9 6576349 453539
Deposit type: Q08	**Sediment-hosted opal**					
092HSE188	WOOD GRAIN	OP GS	PROS	092H01E	49.1953 120.0217	10 5453219 717064
Deposit type: Q10	**Gem corundum hosted by alkalic rocks**					
092O 033	TASEKO (EMPRESS)	CU AU MO AG CM GS SP	DEPR	092O03W	51.1044 123.4000	10 5661297 472092
Deposit type: R03	**Dimension stone - granite**					
092K 140	KNIGHT INLET	GR DS BS	PAPR	092K12W	50.7097 125.8292	10 5621172 300351
Deposit type: R04	**Dimension stone - marble**					
082ESW099	SIL	MB LS DS BS	DEPR	082E04E	49.1961 119.7281	11 5452618 301333
092L 109	BONANZA LAKE EAST	LS MB BS	PAPR	092L07W	50.4142 126.8072	9 5586795 655911
092L 339	LEO D'OR	MB DS BS	DEPR	092L07W	50.3953 126.8003	9 5584709 656467
Deposit type: R07	**Silica sandstone**					
082ESE236	GRAND FORKS QUARTZITE	BS SI	PAPR	082E01W	49.0314 118.3739	11 5431634 399653
082FSW374	SOUTH FORK SILICA	SI	PAPR	082F03E	49.0333 117.2011	11 5430962 485381
082N 001	MOBERLY	SI	PROD	082N07W	51.3717 116.9647	11 5690939 502533
082N 043	HORSE CREEK	SI AT	PROD	082N02W	51.2111 116.8603	11 5673093 509838
093O 014	WIN	SI	DEPR	093O02W	55.0339 122.8961	10 6098352 506747
Deposit type: R09	**Limestone**					
082ESE036	GRAND FORKS DOLOMITE	DO BS MB	PAPR	082E01W	49.0319 118.3822	11 5431707 399045
082ESW099	SIL	MB LS DS BS	DEPR	082E04E	49.1961 119.7281	11 5452618 301333
082LNE041	KINGFISHER MARBLE	MB DS	PROD	082L10E	50.6103 118.6358	11 5607544 384333
082LSW098	MASON	LS MB	PAPR	082L06E	50.4750 119.2306	11 5593601 341804
082LSW112	BALD RANGE	MB DS BS	DEPR	082L04E	50.0003 119.5694	11 5541604 315941
083D 044	BLUE RIVER LIMESTONE	LS MB BS	DEPR	083D03W	52.1278 119.3122	11 5777551 341798
092F 104	TEXADA LIMESTONE	LS	DEPR	092F09W	49.6067 124.3667	10 5495607 401357
092F 259	LAKE-TEXADA MINES	AG AU CU MA FE LS ZN *	PAPR	092F10E	49.7025 124.5283	10 5506485 389894
092F 363	WILL	LS CU	DEPR	092F10E	49.7311 124.5219	10 5509657 390419
092F 395	GILLIES BAY	LS AT RB BS	PROD	092F10E	49.7189 124.5642	10 5508360 387348
092F 396	LAFARGE LIMESTONE	LS	PAPR	092F15E	49.7503 124.5294	10 5511798 389922
092F 495	DECEMBER LIMESTONE	LS	DEPR	092F10E	49.7367 124.5464	10 5510310 388670
092GNW031	SECHELT CARBONATE	DO LS	DEPR	092G12W	49.6008 123.8886	10 5494441 435889
092GNW052	MINERAL HILL	LS WL	PAPR	092G12W	49.5153 123.8178	10 5484871 440904
092INE001	HARPER RANCH	LS	PROD	092I09E	50.6708 120.0667	10 5617111 707351
092L 187	KASHUTL INLET	LS MB BS	DEPR	092L03W	50.1561 127.3172	9 5557158 620328
092L 267	FOX	LS	DEPR	092L12W	50.6200 127.9358	9 5607923 575400
092L 339	LEO D'OR	MB DS BS	DEPR	092L07W	50.3953 126.8003	9 5584709 656467
092P 142	JESMOND LIMESTONE	LS	DEPR	092P04W	51.1208 121.8600	10 5663663 579884
092P 150	BOWDEN CREEK	LS	PAPR	092P04E	51.0464 121.6872	10 5655587 592124
092P 171	KELLY LAKE	LS	DEPR	092P04W	51.0811 121.8200	10 5659290 582755

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MINFILE No.	Name	Commodities	Status	NTS Map	Latitude Longitude	UTM Zone Northing/Easting
Deposit type: R09	**Limestone**					
093G 008	VANDERHOOF LIMESTONE	LS	DEPR	093G13W	53.9931 123.7486	10 5982791 451029
093J 015	REDROCKY CREEK	LS	PAPR	093J10E	54.6322 122.7058	10 6053691 519079
093J 019	TACHEEDA LAKES LIMESTONE	LS RB AT	DEPR	093J10E	54.7167 122.5303	10 6063149 530349
093O 039	MCKENZIE LIMESTONE	LS	PAPR	093O03E	55.1714 123.2008	10 6113667 487314
093O 047	SPARKY	LS	DEPR	093O04W	55.0511 123.7786	10 6100540 450362
093O 048	LST	LS	DEPR	093O03E	55.1700 123.2167	10 6113515 486304
093P 003	MOUNT PALSSON	LS	DEPR	093P04W	55.1428 121.8797	10 6111039 571497
093P 023	PRIME LIME & MARBLE	LS	PAPR	093P04W	55.1525 121.9186	10 6112082 569002
103A 001	LAREDO LIMESTONE	LS MB BS	PAPR	103A11E	52.6875 129.0503	9 5837323 496714
103H 073	KUMEALON INLET LIMESTONE	LS	DEPR	103H13W	53.8800 129.9978	9 5970445 434517
103I 113	MAYNER'S FORTUNE	LS	DEPR	103I07E	54.4092 128.6567	9 6028917 522393
Deposit type: R10	**Dolomite**					
082ESE200	ROCK CREEK	DO	PROD	082E02W	49.0203 118.9669	11 5431353 356272
082FNE113	CRAWFORD BAY	GO LS	PROD	082F10W	49.6925 116.8028	11 5504242 514305
082M 254	ORO VIEJO DOLOMITE	DO	DEPR	082M10E	51.6575 116.5992	11 5723936 389457
Deposit type: R11	**Volcanic ash - pumice**					
092F 556	TURTLE LAKE	VL PA	DEPR	092F07W	49.3286 124.9617	10 5465647 357566
092JW 040	MOUNT MEAGER	PU	PROD	092J11W	50.6672 123.4853	10 5612744 465803
093A 134	HORSEFLY	SI VL	DEPR	093A06W	52.2900 121.3256	10 5794398 614302
Deposit type: R12	**Volcanic glass - perlite**					
092L 150	HOLBERG	SI	DEPR	092L12E	50.6119 127.6836	9 5607314 593258
092L 269	H & W	SI	PROS	092L12E	50.6119 127.7000	9 5607294 592098
092L 343	MONTEITH BAY	PL AI SI	DEPR	092L03W	50.1308 127.2897	9 5554393 622357
092O 072	FRENIER	PE	PAPR	092O08W	51.3453 122.3517	10 5688204 545253
Deposit type: R13	**Nepheline syenite**					
082ESW106	MOUNT KRUGER	NS FD	DEPR	082E04E	49.0272 118.5939	11 5433502 310464
082M 173	TRIDENT MOUNTAIN	NS FD	DEPR	082M16E	51.9056 118.1511	11 5750941 420884
Deposit type: S01	**Broken Hill-type Pb-Zn-Ag ± Cu**					
082LNE007	KINGFISHER	ZN PB AG	DEPR	082L10E	50.7308 118.7339	11 5621106 377709
082LSE012	BIG LEDGE	ZN PB CU	DEPR	082L08E	50.4750 118.0511	11 5591753 425492
082M 001	RIVER JORDAN	ZN PB AG	DEPR	082M01W	51.1250 118.4122	11 5664454 401248
082M 084	RUDDOCK CREEK	ZN PB AG	DEPR	082M15W	51.7764 118.9011	11 5737658 368916
082M 086	COTTONBELT	PB ZN AG CU	DEPR	082M07W	51.4472 118.8233	11 5700916 373369
082M 224	OK	ZN PB AG CU	DEPR	082M13E	51.9111 118.5706	11 5754054 323265
Deposit type: T01	**Tailings**					
082ENE003	UNION	AG AU ZN PB CU PT PD	PAPR	082E09W	49.5586 118.3550	11 5490218 402084
092HSE144	HEDLEY TAILINGS	AU AG	PAPR	092H08E	49.3467 120.0758	10 5469892 712466
092HSE244	MASCOT TAILINGS	AU AG	PAPR	092H08E	49.3650 120.0669	10 5471955 713033
092ISE035	CRAIGMONT	MA CU FE AG AU	PROD	092I02W	50.2075 120.9261	10 5563544 648087
103P 257	ANYOX SLAG HEAP	SI	PROD	103P05W	55.4119 129.8231	9 6140942 447892
104P 005	CASSIAR	AB JD GS MG	PROD	104P05W	59.3250 129.8181	9 6576349 453539

* Contains 7 or more commoditie