BC Ministry of Energy, Mines and Petroleum Resources

1895 - 1995 100 YEARS OF GEOLOGICAL SURVEYING

Geological Survey Branch

GEOSCIENCE MAP 1995-2

PURCELL SUPERGROUP
SOUTHEASTERN BRITISH COLUMBIA

MINERAL OCCURRENCES MAP

NTS 82G; 82F/E; 82J/SW; 82K/NE

Compiled by: D. Jakobsen, T. Hoy

Kilometres 0 10 20 Kilometres

SCALE 1 : 250 000

- ◆ Porphyry Cu+Mo+Au
- ▲ Sediment-hosted Cu
- ✱ Polymetallic veins Ag-Pb-Zn
- ■ SEDEX Zn-Pb-Ag-S
- ↟ Vein breccia hematite
- ↟ Iron Formation
- ▸ Skarn (Mo, W, Cu, Fe, Wollastonite)
- ○ Unknown
- + Mississippi Valley Type (Pb-Zn barite)
- × Gold quartz veins
- ⧗ Kipushi Cu-Pb-Zn
- ∠ Stibnite veins and disseminations
- Y Vein barite
- ✱ Sparry Magnesite
- ✳ Placer (surface and buried)
- ◇ Dolomite
- ⧗ Pegmatite
- ⊞ W Veins
- ● Occurrences not in the Purcell Supergroup

Mineral Occurrences in the Purcell Supergroup

NAME	MINFILE NO.	STATUS	NTS MAP	LATITUDE	LONGITUDE	COMMODITIES	DEPOSIT TYPE	HOST
A*	082KNE004	SHOW	082K/06W	50 36 24	116 21 6	CU,SB,MO	Porphyry Cu+/-Mo+/-Au	Mt. Nelson - intrusive
ABC	082GSE064	SHOW	082G/01W	49 8 3	114 23 0	CU	Sediment-hosted Cu	Grinnell
ACE*	082KSE063	PROS	082K/01E	50 1 0	116 13 0	CU,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
							SEDEX Zn-Pb-Ag-S	Aldridge
AGNES	082FSE026	PROS	082F/07W	49 11 9	116 24 28	FE	Vein breccia hematite	Aldridge
AILSA*	082FNE001	SHOW	082F/05W	49 31 48	116 23 54	MO,PB,WO,SN	Mo skarn	Creston
ALFRED*	082FSE061	SHOW	082F/02E	49 11 54	116 33 12	CU,PB,AG,ZN	Polymetallic veins Ag-Pb-Zn	Kitchener
ALICE*	082FSE027	PROS	082F/02E	49 7 54	116 30 24	AG,PB,ZN,AU,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
ALPHA*	082FSE051	SHOW	082F/01E	49 16 2	116 33 48	AG,PB,CU	Polymetallic veins Ag-Pb-Zn	Upper Purcell
ALPHA*†	082KSE064	SHOW	082K/06W	50 26 24	116 24 48	AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
AMERICAN FLAG	082FSE059	SHOW	082F/01W	49 14 48	116 27 12	FE	Vein breccia hematite	Aldridge
ANDERSON*	082FNE356	PROS	082F/09E	49 32 36	116 2 6	AU,AG,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
APEX*	082FNW001	PAPR	082F/14W	49 59 48	117 20 12	AG,PB,ZN,AU	Polymetallic veins Ag-Pb-Zn	Aldridge ?
APRIL	082GNW049	SHOW	082G/13W	49 4 23	117 30 50	CU	Cu skarn	Gateway
AUREA*	082FSE052	SHOW	082F/01W	49 0 48	116 28 12	PB	Polymetallic veins Ag-Pb-Zn	Aldridge
AURORA	082GSW023	PAPR	082G/09W	49 17 12	115 50 45	PB,ZN,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
B & V	082GSW004	SHOW	082G/05W	49 28 45	115 53 5	PB,ZN,AG	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
B.C.*	082KSE066	PAPR	082K/06E	50 26 30	116 24 30	AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
BALD EAGLE*	082KSE039	SHOW	082K/06W	50 28 48	116 19 0	PB,ZN	Mississippi Valley Type Pb-Zn	Mt. Nelson ?
BALDY*	082GNE048	SHOW	082G/12W	49 42 3	117 26 0	CU	Kipushi Cu-Pb-Zn	Dutch Creek
BARN	082KSE025	SHOW	082K/07W	50 10 48	115 15 48	CU,MO,WO,ZN	Cu skarn	Aldridge - intrusion
BBX	082GNW052	SHOW	082G/13W	49 49 20	115 52 40	BA	Siltstnite veins and disseminations	Dutch Creek
BC	082GNW073	SHOW	082G/12W	49 38 22	115 52 31	PB,ZN,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
BERT	082GSW003	SHOW	082G/05W	49 29 0	115 52 30	SI,AU	Gold-quartz veins	Creston
BETH	082GSE044	SHOW	082G/01W	49 12 54	116 19 42	CU	Sediment-hosted Cu	Upper Purcell - Kimba
BEULAH*	082FSE067	SHOW	082F/01W	49 13 30	116 23 48	AG,PB,CU	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
BIRDIE I.	082FNE057	PROS	082F/16E	49 32 12	116 1 30	PB,ZN,AG,AU	Polymetallic veins Ag-Pb-Zn	Creston
BLACK BEAR	082GNW063	SHOW	082G/12W	49 39 40	115 57 37	PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
BLACK DIAMOND*	082KSE049	PAPR	082K/06W	50 22 6	116 22 36	AG,PB	Polymetallic veins Ag-Pb-Zn	Dutch Creek ?
BLACK HILLS	082GNW043	SHOW	082G/12W	49 38 22	115 52 53	CU,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
BLACKMORE	082FSE076	PAPR	082F/01W	49 1 0	116 15 48	AG,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
BLUE DRAGON	082GNW041	SHOW	082G/13W	49 39 27	115 53 44	CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
BLUE GROUSE	082GSW016	SHOW	082G/05E	49 23 55	115 11 55	CU	Polymetallic veins Ag-Pb-Zn	Aldridge
BLUE PETER*	082GNE058	SHOW	082G/05E	49 39 48	115 12 48	CU	Polymetallic veins Ag-Pb-Zn	Aldridge ?
BLUE RAIN	082FSE069	SHOW	082F/01W	49 13 6	116 19 0	AG	Polymetallic veins Ag-Pb-Zn	Aldridge
BOB*	082FSE053	SHOW	082F/01W	49 11 6	116 21 12	CU,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
BOTTS LAKE	082KNE035	SHOW	082K/16W	50 47 47	116 22 2	MT	Sparry Magnesite	Mt. Nelson
BOX	082GNW061	SHOW	082G/11W	49 36 8	115 39 48	PB,CU,ZN,AU,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
BRACEBRIDGE*	082FNE100	SHOW	082F/01W	49 45 36	116 29 30	CU	Polymetallic veins Ag-Pb-Zn	Creston
BRENDA	082GNW065	SHOW	082G/13W	49 49 38	115 53 5	CU,AU,AG	Polymetallic veins Ag-Pb-Zn	Dutch Creek
BROKEN HILL*	082GSE005	SHOW	082G/06W	50 25 36	116 28 24	AG,CU,PB,BA	Polymetallic veins Ag-Pb-Zn	Dutch Creek ?
BRONCO*	082FNE074	SHOW	082F/09E	49 34 12	116 11 36	PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge - sill?
BULL RIVER	082GNW001	PAPR	082G/16W	49 30 12	115 53 14	AG,CU,AU	Co-Ag veins	Aldridge
BULL RIVER IRON	082GNW044	SHOW	082G/11W	49 33 10	115 18 40	FE	Fe Skarn	Sheppard
BULLDOG*	082FNE088	SHOW	082F/01E	49 39 48	116 6 0	CU,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
BUNYAN*	082KSE046	PAPR	082K/06E	50 28 0	116 6 12	AU,AG,CU,BA,CD	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
							Mississippi Valley Type Pb-Zn	Mt. Nelson
BURNT*	082FNE122	SHOW	082F/16E	49 58 5	116 9 24	CU	Polymetallic veins Ag-Pb-Zn	Aldridge
BURT	082GSW018	SHOW	082G/06E	49 24 0	115 11 35	ZN,PB,CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
BUTLER*	082FSE060	SHOW	082F/02E	49 10 24	116 29 0	AG,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
CABIN	082GSE010	SHOW	082G/02W	49 0 52	114 58 30	CU,ZN	Sediment-hosted Cu	Sheppard
CALIFORNIA*	082FSE062	SHOW	082F/02E	49 9 24	116 32 24	AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Kitchener
CANADA BELLE*	082FSE054	SHOW	082F/02W	49 1 36	116 54 36	PB,ZN	Polymetallic veins Ag-Pb-Zn	Kitchener
CARIBOO	082FSE003	SHOW	082F/01E	49 20 12	116 10 18	PB,ZN,WO,UR,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
CC*	082GNE063	SHOW	082G/06W	50 39 0	116 26 0	CU	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
CEDAR	082GNE054	SHOW	082G/06W	50 29 25	115 15 15	PB,AG,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
CEDAR2	082GNW050	SHOW	082G/11W	49 44 10	115 29 34	W,CU,AG,MO	W veins	Kitchener
CHARLEMONT*	082KSE068	PAPR	082K/06W	50 20 0	116 21 48	BA,AG,PB	Polymetallic veins Ag-Pb-Zn	Dutch Creek ?
CHER	082GNW062	SHOW	082G/12W	49 42 48	115 36 55	AU	Sediment-hosted Cu	Fort Steele
CHRIS	082GNW088	SHOW	082G/13W	49 50 5	115 52 10	BA	Unknown	Kitchener
CLELAND LAKE	082KNE038	SHOW	082K/16W	50 49 41	116 23 13	MT	Sparry Magnesite	Mt. Nelson
COLUMBIA*	082FSE008	SHOW	082F/08E	49 28 0	116 7 18	CU,PB	Polymetallic veins Ag-Pb-Zn	Creston
COMMERCE	082GSE065	SHOW	082G/01W	49 10 00	115 23 50	SR,CU,AG,MO	Sediment-hosted Cu	Grinnell
COMMERCE 3	082GSE041	SHOW	082G/01W	49 10 23	114 20 42	CU,AG,AU,MO,UR	Sediment-hosted Cu	Grinnell
COMMERCE 4	082GSE042	SHOW	082G/01W	49 10 35	114 21 5	CU,AG,AU,MO,UR	Sediment-hosted Cu	Grinnell
COMMERCE 8	082GSE043	SHOW	082G/01W	49 10 47	114 21 43	CU,AG,AU	Sediment-hosted Cu	Grinnell
COMMERCE F & G	082GSE006	SHOW	082G/01W	49 10 40	114 24 51	CU,AU,AG,MO	Sediment-hosted Cu	Grinnell
COMMERCE ZONE C	082GSE047	SHOW	082G/01W	49 9 58	114 25 34	CU,AG,AU,MO,UR	Sediment-hosted Cu	Grinnell
COMMERCE ZONE D	082GSE040	SHOW	082G/01W	49 9 37	114 24 2	CU,AG,AU,MO,UR	Sediment-hosted Cu	Grinnell
COMMERCE ZONE H	082GSE009	SHOW	082G/01W	49 10 14	114 23 18	CU,AG,AU,MO,UR	Sediment-hosted Cu	Grinnell
COMSTOCK*	082KSE067	PAPR	082K/06W	50 25 0	116 24 24	PB,AG,CD	Polymetallic veins Ag-Pb-Zn	Dutch Creek
							Mississippi Valley Type Pb-Zn	Dutch Creek
CONSTELLATION	082FSE028	PROS	082F/01W	49 10 24	116 23 28	FE	Vein breccia hematite	Aldridge
COPPER BELT	082GNW059	SHOW	082G/12W	49 43 41	115 41 7	CU,AG,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
COPPER CANYON*	082FSE045	SHOW	082F/07E	49 26 48	116 43 48	CU	Polymetallic veins Ag-Pb-Zn	Creston
COPPER KING	082GNW006	PAPR	082G/11W	49 30 12	115 21 36	CU,AG,AU,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
COPPER KING (L. 3635)*	082FNE065	SHOW	082F/16W	49 30 54	116 27 30	PB,AG,CU	Polymetallic veins Ag-Pb-Zn	Kitchener ?
COPPER KING*	082GSE053	PROS	082G/06W	50 25 0	116 28 36	CU,AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
COTNOIR - FORS*	082FNE064	SHOW	082F/09E	49 36 36	116 6 42	PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
COULDREY RIDGE	082GSE004	SHOW	082G/02W	49 2 30	114 45 0	BA	Vein barite	Roosville
CRACKER JACK	082FSE022	PROS	082F/01W	49 13 12	116 24 0	FE	Vein breccia hematite	Aldridge
CRESTON HILL	082FSE042	SHOW	082F/02W	49 8 34	116 42 2	CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
CRESTON*	082FSE066	SHOW	082F/01W	49 9 0	116 23 0	CY	Unknown	Aldridge - sill
CUCKOO	082GNW028	SHOW	082G/11W	49 30 10	115 20 50	PB,CU,AG	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
CULTUS CREEK*	082FSE068	SHOW	082F/07W	49 17 54	116 54 36	AG,CU	Polymetallic veins Ag-Pb-Zn	Dutch Creek
DAKOTA	082FSE023	PROS	082F/01W	49 12 30	116 23 54	FE	Vein breccia hematite	Aldridge
DAN	082GNW085	SHOW	082G/12E	49 43 53	115 39 35	PB,CU,AG	Polymetallic veins Ag-Pb-Zn	Fort Steele - sill
DAN HOWE*	082FNE062	SHOW	082F/09E	49 35 30	116 12 54	PB,ZN	SEDEX Zn-Pb-Ag-S	Aldridge - sill
DARDENELLE	082GNW019	PAPR	082G/12E	49 42 18	115 32 12	PB,ZN,AG,AU,CU	Polymetallic veins Ag-Pb-Zn	Creston
DAVID	082FSE108	DEPR	082F/16E	49 21 0	116 7 15	AU,CU,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
DELAWARE*	082FSE041	PAPR	082F/01W	49 16 0	116 26 24	PB,AG,ZN,AU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
DELPHINE*	082GSE032	PAPR	082G/01W	49 10 30	116 24 12	AG,PB,ZN,CU	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
DIBBLE	082GNW003	PAPR	082G/11W	49 35 50	115 26 15	AG,CU,AU	Polymetallic veins Ag-Pb-Zn	Creston

NAME	MINFILE NO.	STATUS	NTS MAP	LATITUDE	LONGITUDE	COMMODITIES	DEPOSIT TYPE	HOST
DOC	082KSE060	SHOW	082K/01E	50 6 6	116 10 6	PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
							SEDEX Zn-Pb-Ag-S	Aldridge
DOMINION (L. 6137)*	082FNE063	SHOW	082F/09W	49 37 24	116 16 6	PB,ZN,WO,CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
DOMINION*	082GSE035	SHOW	082G/06W	50 20 42	116 21 24	AG,PB	Polymetallic veins Ag-Pb-Zn	Dutch Creek
DON	082GSW048	SHOW	082G/08E	49 22 0	115 11 18	CU	Polymetallic veins Ag-Pb-Zn	Aldridge
DOUGHERTY	082GNW024	SHOW	082G/12E	49 39 54	115 36 25	AU	Gold-quartz veins	Aldridge
DRAGON*	082GSE071	SHOW	082G/06W	50 23 30	116 22 0	CU	Polymetallic veins Ag-Pb-Zn	Dutch Creek
DUNBAR CREEK	082GNE036	SHOW	082K/16W	50 48 45	116 29 23	MT	Sparry Magnesite	Mt. Nelson
DUTCHY*	082GSE038	SHOW	082G/06E	49 32 12	115 12 48	CU,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
EAGLE PLUME	082GNW025	SHOW	082G/12E	49 36 50	115 33 0	CU,AG,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
EAGLE TOO	082GNW023	SHOW	082G/12E	49 36 12	115 32 30	CU,AU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
EAGLE'S NEST	082GNW026	SHOW	082G/12E	49 36 35	115 31 50	CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
EBOR*	082FSE059	SHOW	082F/01W	49 24 40	116 44 36	PB,ZN	Polymetallic veins Ag-Pb-Zn	Creston - granite
EMILY-TIGER	082GSW045	PAPR	082G/10W	49 13 30	115 30 50	AG,CU,AU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
EMPIRE	082GSW015	SHOW	082G/06E	49 23 50	115 11 30	CU,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
EMPIRE STATE	082FSE040	SHOW	082F/02E	49 12 57	116 31 17	AU,NI	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
ENG 2	082FSE106	SHOW	082F/01E	49 4 6	116 4 46	AG,CU,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
ESTELLA	082GNW064	SHOW	082G/13W	49 46 10	115 56 35	AG,PB,ZN,CD,CU,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
EVANS*	082FNE071	SHOW	082F/09E	49 33 36	116 15 18	CU,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
EXCELDA*	082GSE044	SHOW	082G/06W	50 27 15	116 25 30	AG,PB,ZN,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
EXPANDER	082GNW029	SHOW	082G/12E	49 39 50	115 34 22	AU	Surficial placers	Tertiary
FALLER*	082FNE069	SHOW	082F/09E	49 34 42	116 20 18	CU	Polymetallic veins Ag-Pb-Zn	Aldridge ?
FEDERAL	082GNW064	SHOW	082G/13W	49 49 12	115 51 28	CU	Polymetallic veins Ag-Pb-Zn	Aldridge
FENSTER CREEK	082GSE002	SHOW	082G/02W	49 5 0	114 53 20	BA	Vein barite	Roosville
FORS	082GSW026	PROS	082G/06W	49 21 20	115 53 30	PB,ZN,AG,CU,SB,WO	SEDEX Zn-Pb-Ag-S	Aldridge
							Polymetallic veins Ag-Pb-Zn	Unknown
FORUM	082GSE045	SHOW	082G/01E	49 1 3	114 4 23	CU,AG	Sediment-hosted Cu	Phillips
FRANKIE	082GSW034	SHOW	082G/12W	49 11 40	115 23 15	HG	Unknown	Gateway
GANY*	082FSE011	SHOW	082F/01W	49 8 42	116 25 42	CU,AG,PB	Polymetallic veins Ag-Pb-Zn	Kitchener ?
GOAT MTN.*	082FSE063	SHOW	082F/01W	49 8 0	116 29 54	AG,AU,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
GOATFELL	082FSE107	SHOW	082F/01E	49 7 27	116 12 26	PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
GOLD CREEK	082GSW022	SHOW	082G/01E	49 20 33	115 13 43	CU	Sediment-hosted Cu	Gateway, Roosville
GOLD LEDGE*	082FNE087	SHOW	082F/09E	49 40 48	116 14 54	CU,PB,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
GOLD QUEEN*	082GNE056	SHOW	082G/06E	49 39 48	115 12 48	CU	Polymetallic veins Ag-Pb-Zn	Aldridge ?
GOLDEN CAP*	082FSE014	SHOW	082F/08W	49 15 12	116 34 36	FE	Vein breccia hematite	Aldridge
GOLDEN FIVE	082GSW047	SHOW	082G/13W	49 47 12	115 53 36	PB,ZN,CU,AG,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
GOLDEN FLEECE	082GNW035	SHOW	082G/13E	49 47 58	115 37 8	CU,AU,AG,PB	Polymetallic veins Ag-Pb-Zn	Aldridge
GOOD HOPE*	082FNE072	SHOW	082F/09E	49 34 30	116 17 30	CU	Polymetallic veins Ag-Pb-Zn	Aldridge
GOOF 30	082GSE058	SHOW	082G/02E	49 21 55	114 33 58	CU	Sediment-hosted Cu	Grinnell
GREAT DANE*	082FNE091	SHOW	082F/01W	49 46 0	116 26 36	PB,CU,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
GREAT NORTHERN*	082FSE050	SHOW	082F/01W	49 11 24	116 29 30	AU,AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
GREAT WAR*	082FSE062	SHOW	082F/01W	49 9 18	116 31 48	FE	Vein breccia hematite	Aldridge
GREAT WESTERN	082GNW040	SHOW	082G/12W	49 38 0	115 53 45	CU,AG,PB,ZN,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
GREEN	082GSW020	SHOW	082G/06E	49 1 40	115 1 0	CU,AG	Polymetallic veins Ag-Pb-Zn	Sheppard
GREENLAND CREEK*	082FNE112	SHOW	082F/16E	49 58 12	116 11 24	BE	Polymetallic veins Ag-Pb-Zn	Aldridge
GREY COPPER	082GNW014	SHOW	082G/12W	49 38 58	115 53 32	CU,AU,AG	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
GUINDON	082GNW082	SHOW	082G/13W	49 51 25	115 50 55	PB,ZN,AG	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
HAWK	082FSE080	SHOW	082F/01W	49 0 4	116 25 21	CU,AG,AU	Polymetallic veins Ag-Pb-Zn	Aldridge
HELLROARING CREEK	082FNE110	DEPR	082F/09W	49 34 0	116 10 29	FD,MI,BE,GG	Granitic pegmatite - leucocratic class	Hallroaring Creek stock
							Granitic pegmatite - leucocratic class	Hallroaring Creek stock
HIGH EAGLE*	082GSE060	SHOW	082G/06W	50 25 48	116 21 18	AU,AG,CU,PB,ZN	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
HIGH PEAK*	082FNE074	SHOW	082F/09E	49 34 12	116 9 30	CU	Polymetallic veins Ag-Pb-Zn	Aldridge ?
HILO 15*	082FSE104	SHOW	082F/16W	49 47 54	116 39 6	PB,ZN,WO,CU	SEDEX Zn-Pb-Ag-S	Aldridge
HILO 3*	082FSE105	SHOW	082F/16W	49 47 54	116 39 6	PB,ZN,CU,MO	SEDEX Zn-Pb-Ag-S	Aldridge
HILO 4*	082FSE103	SHOW	082F/16W	49 48 36	116 39 54	PB,ZN,CU,MO	SEDEX Zn-Pb-Ag-S	Aldridge ?
HOMESTAKE*	082FSE012	SHOW	082F/01W	49 9 12	116 27 30	PB,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
HOMESTAKE1*	082FSE083	SHOW	082F/02W	49 0 24	116 56 0	AG,PB,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
HOPE*	082FSE064	PAPR	082F/07E	49 27 18	116 42 48	AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
HORSESHEF CREEK	082KNE032	SHOW	082K/16W	50 53 30	116 34 24	TI,ML	Molybdenite - leucocratic class	Mt. Nelson, Dutch Creek
HOT PUNCH*	082KSE034	PAPR	082K/06W	50 25 0	116 25 48	AG,PB,ZN,AU	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
HOT SPRING*	082FNE123	SHOW	082F/16E	49 57 24	116 13 24	HG	Hot Spring	Aldridge
HUGHES	082GNW081	SHOW	082G/13E	49 52 8	115 34 50	PB,AU,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
ICE*	082GNE061	SHOW	082G/06E	49 41 6	115 12 0	CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
IDAHO	082FSE024	PROS	082F/01W	49 12 18	116 22 54	FE	Vein breccia hematite	Aldridge
IMPERIAL*	082FSE027	SHOW	082F/01W	49 13 30	116 24 30	AG,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
IOLANTHE*	082FSE068	SHOW	082F/07E	49 22 54	116 43 48	ZN,PB	Unknown	Unknown
IRON CAP*	082FSE036	PAPR	082F/08W	50 25 0	116 34 6	AG,PB,ZN	Mississippi Valley Type Pb-Zn	Mt. Nelson
ISSAC*	082GNE047	SHOW	082G/12W	49 42 54	115 26 54	AU,PB	Polymetallic veins Ag-Pb-Zn	Unknown
J*	082FNE031	SHOW	082F/08W	50 37 6	116 22 36	CU,MO	Polymetallic veins Ag-Pb-Zn	Aldridge
JAB	082GNE014	SHOW	082G/13W	49 53 18	115 21 30	MT	Sparry Magnesite	Mt. Nelson
JAC*	082FNE106	SHOW	082F/09W	49 34 24	116 20 0	CU	Polymetallic veins Ag-Pb-Zn	Aldridge
JANET*	082FSE082	SHOW	082F/01W	49 22 54	116 30 54	PB,ZN	Gold-quartz veins	Aldridge
JENNIE	082GSW011	SHOW	082G/03E	49 14 45	115 9 30	CU	Polymetallic veins Ag-Pb-Zn	Roosville
							Polymetallic veins Ag-Pb-Zn	Roosville
JESSIE	082GSW014	SHOW	082G/06E	49 22 50	115 13 20	PB,CU,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
JIM 16	082GNW002	SHOW	082G/05W	49 27 52	115 52 35	PB	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
JIM 4	082GNW004	SHOW	082G/05W	49 27 46	115 52 0	PB	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
JIM 5	082GNW007	SHOW	082G/05W	49 27 56	115 51 50	PB	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
JUMBO*	082FSE030	SHOW	082F/01W	49 12 30	116 25 48	PB,ZN,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
								Unknown
KEEPSAKE	082FSE019	PROS	082F/01W	49 13 54	116 24 6	FE	Vein breccia hematite	Aldridge
KID 3*	082FSE013	PROS	082F/01E	49 12 0	116 14 54	AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
KIM 53	082GNW068	SHOW	082G/12W	49 40 47	115 51 16	CU,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
KING*	082FSE060	PAPR	082F/02E	49 7 0	116 31 12	PB,AG,CU	Polymetallic veins Ag-Pb-Zn	Aldridge - sill
KING1	082GNW033	SHOW	082G/12E	49 34 40	115 42 36	PB	Polymetallic veins Ag-Pb-Zn	Kitchener - sill
KIT	082GNW053	SHOW	082G/12E	49 43 22	115 32 18	PB,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
KITCHENER IRON*	082FSE081	SHOW	082F/01W	49 11 24	116 21 0	FE	Vein breccia hematite	Aldridge
KOOTENAY KING	082GNW069	PAPR	082G/12W	49 43 40	115 36 10	AG,PB,ZN,CD,AU,CU	SEDEX Zn-Pb-Ag-S	Aldridge
KOOTENAY QUEEN*	082KSE033	SHOW	082K/06W	50 24 0	116 22 36	PB	Polymetallic veins Ag-Pb-Zn	Mt. Nelson
KOOTENAY SELKIRK	082GNW075	SHOW	082G/12E	49 44 50	115 36 25	CU,PB,AG	Polymetallic veins Ag-Pb-Zn	Aldridge
LA GRANDE	082FSE021	PROS	082F/01W	49 13 24	116 24 0	FE	Vein breccia hematite	Aldridge
LARK*	082FSE010	PAPR	082F/01E	49 22 12	116 43 36	AG,PB,ZN,AU	Polymetallic veins Ag-Pb-Zn	Creston
LARRABEE*	082KSE052	SHOW	082K/06W	50 28 18	116 6 36	BA,AG,CU	Polymetallic veins Ag-Pb-Zn	Mt. Nelson

NAME	MINFILE NO.	STATUS	NTS MAP	LATITUDE	LONGITUDE	COMMODITIES	DEPOSIT TYPE	HOST
LAZY 19	082GNW059	SHOW	082G/13E	49 47 48	115 38 33	CU,AG	Polymetallic veins Ag-Pb-Zn	Fort Steele - sill
LAZY 32	082GNW060	SHOW	082G/13E	49 47 36	115 40 13	CU	Polymetallic veins Ag-Pb-Zn	Fort Steele - sill
LEADER	082FSE080	SHOW	082F/08E	49 32 6	116 8 6	PB,ZN,AG,CU,WO	Polymetallic veins Ag-Pb-Zn	Creston
LEADVILLE*	082FSE005	PAPR	082F/01W	49 13 0	116 18 12	AG,PB,ZN,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
LEAH	082GSE031	PROS	082G/06E	49 15 0	115 6 0	PB	Polymetallic veins Ag-Pb-Zn	Galloway
LEGWILDS CREEK*	082FSE005	SHOW	082F/02E	49 12 24	116 34 12	PB,ZN	SEDEX Zn-Pb-Ag-S	Upper Purcell
							Polymetallic veins Ag-Pb-Zn	Dutch Creek
LILY MAY	082GNW020	SHOW	082G/12E	49 41 55	115 33 42	AU,AG,PB,ZN	Polymetallic veins Ag-Pb-Zn	Aldridge
LILY MAY EXT.	082GNW011	SHOW	082G/13E	49 42 17	115 33 24	PB,CU	Polymetallic veins Ag-Pb-Zn	Aldridge
LIN 20	082GSE011	SHOW	082G/01W	49 2 50	114 16 0	CU,AG,UR,MO	Sediment-hosted Cu	Grinnell
LIN 21	082GSE048	SHOW	082G/01W	49 2 30	114 16 25	CU,AG,UR,MO	Sediment-hosted Cu	Grinnell
LIN 22	082GSE008	SHOW	082G/01W	49 2 29	114 16 25	CU,AG,UR	Sediment-hosted Cu	Grinnell
LIN 4	082GSE013	SHOW	082G/01W	49 4 4	114 16 47	CU,AG	Sediment-hosted Cu	Grinnell
LIN 5	082GSE012	SHOW	082G/01W	49 3 53	114 16 23	CU,AG	Sediment-hosted Cu	Grinnell
LIN 9	082GSE014	SHOW	082G/01W	49 4 7