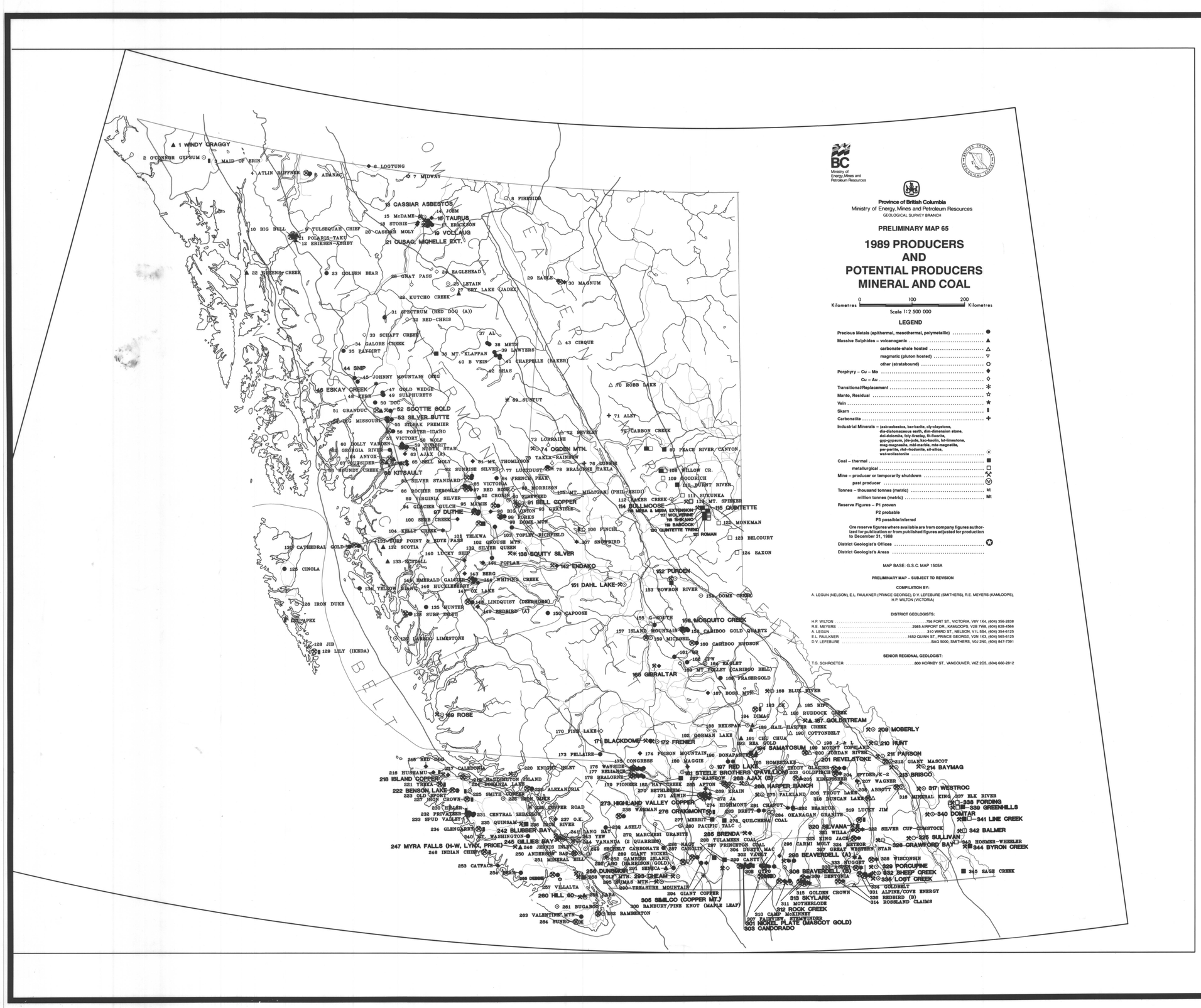

Ministry of Energy, Mines and Petroleum Resources

Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources
GEOLOGICAL SURVEY BRANCH

PRELIMINARY MAP 65

1989 PRODUCERS AND POTENTIAL PRODUCERS MINERAL AND COAL

LEGEND

Precious Metals (epithermal, mesothermal, polymetallic)
Massive Sulphides – volcanogenic
carbonate-shale hosted
magnatic (gluton hosted)
other (stratabound)
Porphyry – Cu – Mo
Cu – Au
Transitional/Replacement
Manto, Residual
Vein
Skarn
Carbonatite
Industrial Minerals – (asb-asbestos, bar-barite, cly-claystone, dia-diatomaceous earth, dim-dimension stone, dol-dolomite, fdy-foundry, fl-fluorite, gyp-gypsum, jde-jade, kao-kaolin, lst-limestone, mag-magnesite, mbl-marble, mte-magnetite, per-perlite, rhd-rhodonite, sil-silica, wst-wollastonite
Coal – thermal
metallurgical
Mine – producer or temporarily shutdown
past producer
Tonnes – thousand tonnes (metric) kt
million tonnes (metric) Mt
Reserve Figures – P1 proven
P2 probable
P3 possible/inferred
Ore reserve figures where available are from company figures authorized for publication or from published figures adjusted for production to December 31, 1988
District Geologist's Offices
District Geologist's Areas

MAP BASE: G.S.C. MAP 1505A

PRELIMINARY MAP – SUBJECT TO REVISION

COMPILATION BY:

A. LEGUN (NELSON), E.L. FAULKNER (PRINCE GEORGE), D.V. LEFEBURE (SMITHERS), R.E. MEYERS (KAMLOOPS), H.P. WILTON (VICTORIA)

DISTRICT GEOLOGISTS:

H.P. WILTON ..... 756 FORT ST., VICTORIA, V8V 1X4, (604) 356-2838
R.E. MEYERS ..... 2985 AIRPORT DR., KAMLOOPS, V2B 7W8, (604) 828-4566
A. LEGUN ..... 310 WARD ST., NELSON, V1L 5S4, (604) 354-6125
E.L. FAULKNER ..... 1652 QUINN ST., PRINCE GEORGE, V2N 1X3, (604) 565-6125
D.V. LEFEBURE ..... BAG 5000, SMITHERS, V0J 2N0, (604) 847-7391

SENIOR REGIONAL GEOLOGIST:

T.G. SCHROETER ..... 800 HORNBY ST., VANCOUVER, V6Z 2C5, (604) 660-2812

	PROPERTY NAME	ZONE NAME/RESERVES	ASSAYS/COMMODITIES
1	WINDY CRAGGY	118.8 Mt (P2,P3)	1.8% Cu; 0.065% Co
2	O'CONNOR GYPSUM	East Zone: 2.5 Mt	0.2 g/t Au; 3.35 g/t Ag
		West and Kim Zones: 6.35 Mt	gypsum
3	MAID OF ERIN	57.99 kt	5% Pb; 5% Zn; 636 g/t Ag
4	ATLIN RUFFNER	45.36 kt	0.066% Mo
5	ADANAC	145 Mt	0.18% WO3; 0.008% MoS2
6	LOGTUNG	1.19 Mt	7% Pb; 9.6% Zn; 410 g/t Ag
7	MIDWAY	500 kt (P3)	barite
8	FIRESIDE	5.26 Mt	1.6% Cu
9	TULSEQUAH CHIEF	(Geol. Reserves)	1.21% Pb; 7.03% Zn
			2.74 g/t Au; 100.5 g/t Ag
10	BIG BULL		13.03 g/t Au
11	POLARIS-TAKU	1.32 Mt (P1, P2, P3)	2.33% Pb; 3.79% Zn
12	ERIKSEN-ASHBY	907.19 kt	1.7 g/t Au; 215 g/t Ag
13	CASSIAR ASBESTOS	1.6 Mt stockpiled	asbestos
14	JOEM	11.76 Mt	0.17% MoS2
15	McDAME	16 Mt (P2)	5.8% asbestos
16	TAURUS		
17	ERICKSON	18.30 kt	14.1 g/t Ag
18	STORIE	50 Mt	0.137% MoS2
19	VOLLAUG	Mining Reserves	11.0 g/t Au; 12 g/t Ag
20	CASSIAR MOLY		
21	OUSAC, MONELLE	26 kt (P2, P3)	34.29 g/t Au
	MICHELLE EXT.		12.3 g/t Ag
22	GREENS CREEK	>3.6 Mt	2.5% Pb; 8.10% Zn
			3.7 g/t Au; 378 g/t Ag
23	GOLDEN BEAR	2.4 Mt (P1, P2, P3)	16.62 g/t Au
24	EAGLEHEAD	30 Mt	0.09% Cu; 0.0216% MoS2
			0.2 g/t Au; 2.71 g/t Ag
25	LETAIN	12 Mt	0.4% Cu
26	GNAT PASS	22.7 Mt	0.44% Cu; Au
27	GRY LAKE	2.5 kt (P3)	jade
28	KUTCHO CREEK	17 Mt	1.62% Cu; 0.06% Pb
			2.3% Zn; 0.3 g/t Au
29	EAGLE	130 kt (P2)	0.82% Cu
30	MAGNUM	110 kt (P2)	2.82% Cu
31	SPECTRUM	1.8 Mt	3.25% Cu
32	RED-CHRIS	39.8 Mt	1.244 g/t Au
33	SCHAFT CREEK	910 Mt	0.56% Cu; 0.028 g/t Au
			0.3% Cu; 0.03% MoS2
34	GALORE CREEK	113 Mt	0.113 g/t Au; 0.992 g/t Ag
			0.3% Cu; 0.337 g/t Au
35	PAYDIRT	185 kt (P2)	7.94 g/t Ag
36	MT. KLAPPAN	231 Mt (P2, P3)	4.11 g/t Au
37	AL	733.84 kt (P1)	anthracite
		100 kt (P2)	3.67 g/t Au
		185 kt (P3)	5.99 g/t Au
38	METS	146.15 kt (P2)	5.1 g/t Au
		317.31 kt (P3)	11.3 g/t Au
39	LAWYERS	1.78 Mt (P1, P2, P3)	6.79 g/t Au; 243.08 g/t Ag
40	B VEIN	B Zone: 45.360 kt	19.2 g/t Au
		(P2)	174.65 g/t Ag
41	CHAPPELLE	Deposit: 9.07 kt	3.42 g/t Au; 150.4 g/t Ag
42	SHAS	2.18 Mt	3.4 g/t Au
43	CIRQUE	18.09t (P1, P2)	2.2% Pb; 7.8% Zn; 47.0 g/t Ag
44	SNIP	30.4 kt (P2)	1.0% Cu
		153.6 kt (P3)	27.8 g/t Au
45	JOHNNY MOUNTAIN	48.9 kt, broken ore	17.14 g/t Au; Ag; Cu
		46.3 kt (P1)	28.8 g/t Au; Ag; Cu
		61.7 kt (P2)	17.14 g/t Au; Ag; Cu
		516.9 kt (P3)	17.14 g/t Au
46	ESKAY CREEK	South Zone: 2.5 Mt	7.47 g/t Au
		(P2, P3)	101.48 g/t Ag; Pb; Zn; Cu
		Central Zone: 3.35 Mt	17.49 g/t Au
		(P3)	521.47 g/t Ag
		North Zone (n/a)	Pb; Zn; Cu
47	GOLD WEDGE	Main Pocket: 290 kt	7.54 g/t Au
		(P2, P3)	230.7 g/t Ag
		Goldridge Zone: 15 kt	3.57 g/t Au
		(P2, P3)	2.06 g/t Ag
		Discovery Zone: 34 kt	21.6 g/t Au
		(P2, P3)	27.0 g/t Ag
48	KERR	114.3 kt	0.97% Cu
49	SULPHURETS	(unaltered)	2.06 g/t Au; 1.71 g/t Ag
		West Zone: 7.7 kt	12.14 g/t Au
		(P1, P2, P3)	786.5 g/t Ag
		Lake Gold Zone: 18.14 Mt (P3)	2.74 g/t Au; Ag
		Shore Zone: 486.68 kt (P3)	9.02 g/t Au; 933.6 g/t Ag
		Gossan Hill: 24.5 kt (P3)	66.61 g/t Au; 186.9 g/t Ag
		Snowfields Zone: 6.98 Mt	2.57 g/t Au
50	DOC	Main Zone (P1, P2, P3)	2.75% Cu; 44.91 g/t Ag
51	GRANDUC	0.69 Mt	1.79% Cu; Au & Ag (mono)
52	SCOTTIE GOLD	110.75 kt (P1, P2, P3)	19.2 g/t Au
53	SILVER BUTTE	279.4 kt (P2,P3)	17.31 g/t Au; 36.68 g/t Ag
54	BIG MISSOURI	1.685 Mt (P2)	3.12 g/t Au; 22.98 g/t Ag
55	SILBAK PREMIER	402 Zone: 181.7 Kt, (P2)	12.74 g/t Au; 48.72 g/t Ag
		602 Zone: 354.7 kt (P3)	6.58 g/t Au; 28.51 g/t Ag
		603 Zone: 91.4 kt (P3)	5.49 g/t Au; 34.29 g/t Ag
		609 Zone: 321.2 kt (P3)	5.83 g/t Au; 18.18 g/t Ag
		Power Zone: 26 kt (P3)	12.0 g/t Au; 34.3 g/t Ag
56	PORTER-IDAHO	725 kt	4% Pb; 4% Zn; 622 g/t Ag
57	VICTORY	66.23 kt	393 g/t Ag
58	WOLF	2.46 Mt (P2)	0.16% Cu; Pb; Zn
		2.46 Mt (P3)	139 g/t Ag
59	NORBIT	42.73 kt (P2)	755 g/t Ag
60	DOLLY VARDEN	100.9 kt (P2)	402 g/t Ag; Pb; Zn
61	NORTH STAR	291.3 kt (P2, P3)	28.76 g/t Au; 22.49 g/t Ag
62	GEORGIA RIVER	186.8 Mt	0.12% MoS2
63	AJAX (A)	18.14 Mt	0.48% Cu; 0.03% Co
64	ANYOX		2.06 g/t Au; 31 g/t Ag
65	BELL MOLY	26.16 Mt (P3)	0.09% Mo
66	ROUNDY CREEK	6.35 Mt	0.11% MoS2
67	DUTHIE	181.45 kt	1.5% Cu
68	KITSAULT	104 Mt	0.13% MoS2
69	SILVER STANDARD	92 Mt	1.25% Cu
70	ROBB LAKE	3.5 Mt (P2)	7.3% Pb; Zn
71	ALEY	1.36 Mt (P2)	2% Cu
		3 to 5% PGE	0.5% Ni; 0.5% Cu
			geological potential
72	BEVELEY	Real Lake: 2.7 Mt (P3)	33 g/t Ag; 3.66% Pb
		Bullseye Zone: 100 kt (P3)	33 g/t Ag; 1.42% Pb; 2.24% Zn
73	LORRAINE	18.1 Mt (P3)	0.6% Cu
	metallurgical		jade
74	GDEN MTN.	146 kt (P2)	9.2 g/t Au
75	TAKLA-RAINBOW	272 kt (P3)	0.2% Nb
76	LONNIE	327 kt (P3)	2.6 g/t Au; 55 g/t Ag; 2.7% Zn
77	LUSTDUST	geological reserves	0.58% Hg
78	BRALORNE TAKLA	51.8 Mt (P1, P2, P3)	
79	CARBON CREEK	6.8 Mt (P1, P2)	
80	PEACE RIVER	12.9 Mt (P2)	
	CANYON	44.8 Mt (P3)	
81	MT. THOMLISON	40.82 Mt	0.12% MoS2
82	SUNRISE SILVER	20 kt	2% Sb; 18% Pb
			0.3 g/t Au; 1.5 g/t Ag
83	SILVER STANDARD	Geological Reserves	4.5% Pb; 8% Zn
			2.8 g/t Au; 1275 g/t Ag
84	FRENCH PEAK	2.63 kt	5% Cu; 14% Pb
			2.4 g/t Au; 4110 g/t Ag
85	VICTORIA	1 kt	2% Cu; 62.55 g/t Au
			2.84 g/t Ag
86	ROCHER DEBOULE	123.9 kt (P2, P3)	0.3% Cu; 206.6 g/t Ag
			3.32 g/t Au; Cu
87	RED ROSE	20 kt	5% WO3
			Cu; Au; Ag
88	MORRISON	38 Mt	0.42% Cu
			3.34 g/t Au; 3.4 g/t Ag
89	VIRGINIA SILVER	20 kt	2% Pb; 2% Zn
			1.19 g/t Au
			2048 g/t Ag
90	FIREWEED	West Zone: 580.6 kt (P2)	341.8 g/t Ag
			2.22% Zn
			1.34% Pb
			Au
			Au
91	BELL COPPER	16.5 Mt	0.52% Cu
			0.34 g/t Au
92	CRONIN	47.21 kt	8% Pb; 8% Zn
			1.7 g/t Au; 438 g/t Ag
93	GRANISLE	242 Mt	0.16% Cu; Au
			geological reserves
94	QUARTER GULCH	30 Mt	0.26% MoS2
			0.06% WO3
95	MAME	54.4 kt	10.97 g/t Au
96	BIG ONION	90 Mt	0.3% Cu
97	DUTCH	geological reserves	5% Pb; 7.5% Zn
			2.55 g/t Au; 207 g/t Ag
98	DOME MTN.	Boulder Zone: 187.5 kt (P1,2)	0.12 g/t Au; 32.6 g/t Ag
		Argillite Zone: 53.2 kt (P2)	16.94 g/t Au; 141.8 g/t Ag
99	FORKS	20.0 kt	23.6 g/t Au
100	SEIRI CREEK	41.15 Mt	0.08% MoS2
101	TELKWA	23.4 Mt (Bituminous)	coal
102	GROUSE MTN.	181.44 kt	0.53% Cu; 4.5% Zn
			20.4% Pb; 2% Ag
103	TOPLEY-RICHFIELD	158.75 kt	0.34 g/t Au; 2% Zn
			359 g/t Au; 159 g/t Ag
104	KELLY CREEK	Warren Zone: 186.88 kt (P2)	Cu; Ag
		Kelly Creek: 362.87 kt (P2)	Cu; Ag
105	MT. MILLIGAN	300 Mt (P2)	0.3% Cu; 0.68 g/t Au
		120 Mt (P3)	0.3% Cu; 0.68 g/t Au
106	PINCHI	1.09 Mt	0.31% Hg
107	SNOWBIRD	336.4 (P3)	6.66 g/t Au
108	WILLOW CR.	72.5 Mt (P2)	
109	GOODRICH		
110	BURNT RIVER	15 Mt (P1)	coal
		15 Mt (P2, P3)	
111	SUKUNKA	1.18 Mt (P1, P2, P3)	
112	BAKER CREEK	7.04 Mt	limestone
113	MT. SPIKER	32.7 Mt (P1)	
114	BULLMOOSE	West Pork: 30.1 Mt (P2)	coal
		South Fork: 36.2 Mt (P1)	
115	QUINTETTE	48.7 Mt (P1)	coal
116	MESA		
	& MESA EXTENSION	48.7 Mt (P1)	coal
117	WOLVERINE	56.8 Mt (P1)	coal
118	SHIKANO	20.9 Mt (P1)	coal
119	BABCOCK	69.0 Mt (P1)	coal
120	QUINTETTE TREND	26.1 Mt (P1)	coal
121	ROMAN	26.5 Mt (P1)	
122	MONKMAN	94 Mt (P1); 127.6 Mt (P2);	coal
		19.1 Mt (P3)	
123	BELCOURT	840 Mt (P3)	
124	SAXON	13 Mt (P1); 233.4 (P3)	
125	CINOLA	24.8 Mt (P3)	2.47 g/t Au
126	IRON DUKE	538.5 kt (P2, P3)	magnetite
127	APEX	1.7 Mt (P3)	34% Fe; 0.9% Cu; 24.6 g/t Ag
128	JIB	7.26 Mt (P3)	magnetite
129	LILY	22.7 kt (P2)	0.6 g/t Au; Ag
130	CATHEDRAL GOLD	RT Zone: 1.36 Mt (P1, P2, P3)	5.65 g/t Au
131	SURF POINT	224.98 kt	8.91 g/t Au
	& EDYE PASS		5.49 g/t Ag
132	SCOTIA	150 kt	1.4% Pb; 13.3% Zn
			0.6% Cu
133	ECSTALL	6.9 Mt	2.5% Cu; 2.5% Zn
134	YELLOW GIANT	Discovery Zone: 99.7 kt	42.3% Fe; 46.4% S
		Kim Zone: 997.1 kt	15.79 g/t Au
		Bob Zone: 45.35 kt	2.5 g/t Ag
		Tel Zone: 90.7 kt	40.1 g/t Au
135	HUNTER	97 kt	17.14 g/t Ag
136	SURF INLET	47.29 kt	0.6% Cu
			0.6% Cu; 11.34 g/t Au
137	LAREDO LIMESTONE	60.7 Mt (P1,P2)	9.5 g/t Ag
138	EQUITY SILVER	Main Zone: 5.9 Mt	limestone
		(P1, P2)	0.27% Cu; 0.999 g/t Au
		Footwall:	100.11 g/t Ag
		Westshore Zone: 2.6 Mt	0.29% Cu; 1.19 g/t Au
		(P1, P2)	31.1 g/t Ag
		Pine Zone: 2.96 Mt	0.30% Cu; 0.55 g/t Au
		(P1, P2)	54.85 g/t Ag
		No.3 Vein:632.3 kt	6.52% Zn; 2.49 g/t Au
		(P1,P3,P3)	235.9 g/t Ag
		Footwall: 204.1 kt	0.3% Cu; 0.59 g/t Au
		(P1,P2,P3)	154.2 g/t Ag
		Footwall: 163.2 kt	6.1% Zn; 2.05 g/t Au
		(P1,P2,P3)	310.28 g/t Ag
		Total: 1.73 Mt	6.10% Zn; 2.74 g/t Au
		(P1, P2, P3)	327.78 g/t Ag
			Ga,Cd,P,Pb,Ba,Hg
139	SILVER QUEEN	1.1 Mt	0.3% Cu; Au
		68 Mt	0.39% Cu; 0.17% MoS2; 2.8 g/t Ag
140	LUCKY SHIP	13.6 Mt	limestone
141	POPLAR	68 Mt	0.14% MoS2
142	ENDAKO	109 Mt (P1)	0.39% Cu; 0.05% Mo; 2.84 g/t Ag
143	BERG	238 Mt	0.17% Cu; 0.1% MoS2
144	WHITING CREEK	Ridge Zone: 40 Mt	0.22% Pb; 3.49% Zn
145	EMERALD GLACIER	40.63 kt	1.13 g/t Au; 355 g/t Ag
146	HUCKLEBERRY	77 Mt	0.6% Cu; 0.028% MoS2
147	OX LAKE	27.21 Mt	0.3% Cu; 0.07% MoS2
148	LINDQUIST	Main Zone: 154.2 kt (P1, P2)	8.74 g/t Au; 215.9 g/t Ag; WO3
		Contact Zone: 86.1 kt (P1, P2)	13.7 g/t Au; 418.3 g/t Ag
149	REDBIRD (A)	90.7 Mt	0.14% MoS2
150	CAPOOSE	28.3 Mt	0.81 g/t Au; 36 g/t Ag
151	DAHL LAKE		limestone
152	PURDEN		limestone
153	BOWRON RIVER	40 Mt (P2); 27 Mt (P3)	
154	DOME CREEK		slate
155	G-SOUTH	45 kt (P3)	3.3 g/t Au
156	MOSQUITO CREEK	geological reserves	30 g/t Au; 17 g/t Ag
157	ISLAND MOUNTAIN	37 kt (P2, P3)	3.7 g/t Au
		(includes Cariboo Gold Quartz reserves)	
158	CANBOO GOLD QUARTZ		
159	MICROSIL	750 kt (P1, P2)	diatom.
160	CARIBOO HUDSON	33 kt (P2)	12.6 g/t Au

	PROPERTY NAME	ZONE NAME/RESERVES	ASSAYS/COMMODITIES
161	QR	Main Zone: 738 kt (P1, P2)	4.46 g/t Au
		Midwest Zone: 382 kt (P1, P2)	5.96 g/t Au
		West Zone: 137 kt (P1, P2)	6.91 g/t Au
162	CPW	890 kt (P2, P3)	2.5 g/t Au
163	MT POLLEY	45.6Mt (P2, P3)	0.44% Cu; 0.61 g/t Au
164	EAGLET	11 Mt of 11.5% CaF2 (P2)	fluorite
		11 Mt of 11.5% CaF2 (P3)	
165	GIBRALTAR	185 Mt (P1, P2)	0.31% Cu; 0.015% MoS2
166	FRASERGOLD	20 Mt (geological reserves)	2.5 g/t Au
		includes 3.6 Mt (P3)	3.1 g/t Au
		includes 600 kt (P3)	7.9 g/t Au
167	BOSS MTN.	4.17 Mt	0.08% MoS2
168	BLUE RIVER		limestone
			52.47% CaO; 2.5% MgO
169	ROSE		1.06% SiO2
170	FISH LAKE	204 Mt	rhodonite
			0.25% Cu; 0.43 g/t Au
			1.1 g/t Ag
		includes 45 Mt	0.25% Cu; 0.52 g/t Au
			1.4 g/t Ag
171	BLACKDOME	133 kt (P1, P2)	20.2 g/t Au; 64.1 g/t Ag
172	FRENER	450 kt (P1, P2)	pearlite
173	PELLAIRE	30.8 kt (P2)	
		36.3 kt (P3)	20.8 g/t Au; 72.8 g/t Ag
174	POISON MOUNTAIN	175 Mt (P2)	0.33% Cu; 0.015% Mo
			0.3 g/t Au
175	CONGRESS	197 kt (P1, P2)	5.15 g/t Au
		294 kt (P3)	10.38 g/t Au
176	WAYSIDE	284 kt (P3)	3.43 g/t Au (Calc)
			2% Cu; 2.5% Zn
177	RELIANCE	139 kt (P3)	6.09 g/t Au; Sb
178	BRALORNE	965.24 kt (P1, P2, P3)	9.37 g/t Au
179	PIONEER		Au
180	MAGGIE	181 Mt	0.38% Cu; 0.029% Mo
181	STEELE BROTHERS		limestone
182	HAT CREEK	440 Mt (P1); 300 Mt (P2)	coal
		200 Mt (P3)	
183	CK	1.49 Mt (P3)	8.6% Zn
			1.6% Pb
			8.23 g/t Ag
184	DIMAC	22.45 kt (P3)	1.26% WO3
185	RIFT		29.47% Zn; 6.93% Pb
			0.03% Cu
186	RUDDOCK CREEK	5 Mt (P3)	2.5% Pb; 7.5% Zn
187	GOLDSTREAM	1.81 Mt (P1)	6.09 g/t Au
			20.07 g/t Ag
188	REKSPAN	1.44 Mt (P2)	fluorite; 23.46% CaF2
189	HAIL-HARPER CREEK	East Zone: 62.5 Mt (P2)	0.39% Cu; 2.4 g/t Ag
			0.043 g/t Ag
		West Zone: 53.5 Mt (P2)	0.39% Cu; 2.4 g/t Ag
			0.43 g/t Au
190	COTTONBELT	726 kt (P3)	5% Pb; 5% Zn
			approx. 50 g/t Ag
191	CHU CHUA	1.04 Mt (P2)	3.0% Cu; 0.4% Zn
			1.0 g/t Au; 8.0 g/t Ag
192	GORMAN LAKE		feldspar
193	REA GOLD	145 kt (P2)	5% Zn; 3.72% Pb
			5% Zn; 5.47 g/t Au
194	SAMATOSUM	671.0 kt (P1)	119.6 g/t Ag
			1.0% Cu; 13% Pb
			3.0% Zn; 834 g/t Ag
195	HOMESTAKE	915.12 kt (P2)	1.6 g/t Au
			28% Ba; 0.55% Cu
			0.3% Pb; 4.0% Zn
196	BONAPARTE		240 g/t Ag
197	RED LAKE		Au
198	J & L	552 kt (P1)	diatom.
			7.0 g/t Au; 4.7% Ag
			5.2% Zn; 62.9 g/t Ag
		256 kt (P2, P3)	7.4 g/t Au
			2.1% Pb; 4.8% Ag
			5.1% Zn; 71.8 g/t Ag
199	MOUNT COPELAND	163 kt (P2)	2.7% Pb
200	JORDAN RIVER	2.6 Mt (P1)	1.82% Mo; Zn; Pb; Cu
201	REVELSTOKE		5% Pb; 5.6% Zn; 35 g/t Ag
202	TEDDY GLACIER	44 kt (P3)	TiO2
203	GOLDPINE	133 kt (P1)	17.1 g/t Ag; 4.3 g/t Au; 15% Pb-Zn
204	SPYDER/X-2	25.4 kt (P1)	0.3% Cu
			6.2% Pb; 5.77% Zn
			4.1 g/t Au; 232 g/t Ag
205	KINGFISHER	1.67 Mt (P3)	0.58% Pb; 2.6% Zn
206	TROUT LAKE	45 Mt (P2)	0.25% Mo
207	WAGNER	35 kt (P3)	0.3% Cu; 3% Zn