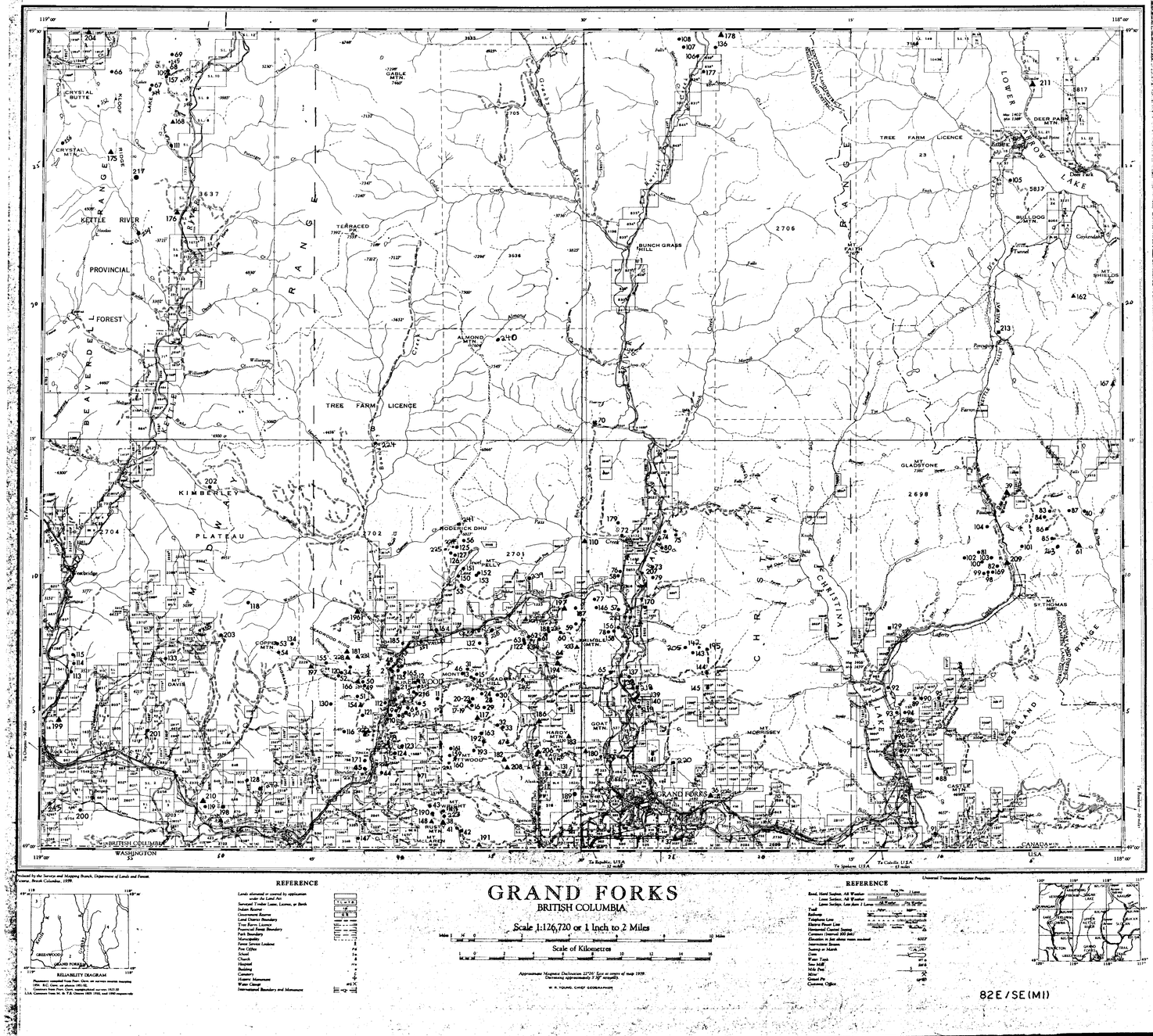
REVISED MINERAL INVENTORY MAP

82E/SE(M1)



Compiled by the Surveys and Mapping Branch, Department of Lands and Forests, Victoria, British Columbia, 1979.

REFERENCE

Lands shown or owned by applicants

Surveyed Timber Lease, Licence, or Berth	T.L. or B.
Indian Reserve	I.R.
Crown Reserve	C.R.
Land Claims Boundary	
Tree Farm Licence	T.F.L.
Provincial Forest Boundary	
Park Boundary	
Power Transmission Line	
Forest Service Lookout	
Mine Office	
School	
Church	
Hospital	
Building	
Cemetery	
Historic Monument	
Water Control	
International Boundary and Monument	

RELIABILITY DIAGRAM

Recommended from Peace Charts, air surveys revised to mapping 1964. B.C. Grids are plotted from this.
1. Lat. Corrected from Peace Charts, unsupported surveys 1925-30
2. Lat. Corrections from Alt. & T.B. Charts 1905, 1910, and 1920 surveys

REFERENCE

Universal Transverse Mercator Projection

Zone Boundary
Lower Surface, Mid Winter
Lower Surface, Late June 2 Lunar
Mid Winter
Spring
Trail
Railway
Transmission Line
Electric Power Line
Mechanical Control Survey
Contours (interval 500 feet)
Elevations in feet above mean sea level
International Boundary
Province or State
Lake
Water Tank
Saw Mill
Mile Post
Mine
Ground Pit
Customs Office

Approximate Magnetic Declination 23°26' East at centre of map 1979.
Decreasing approximately 3'.38" annually.

W. R. YOUNG, CHIEF GEOGRAPHER

82E/SE(M1)

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

Data compiled from published and unpublished reports.

Certainty of location -
The described point is located within:

- ● 500 metres
- ▲ 1 kilometre
- ■ 5 kilometres

Location and name subject to revision. Data known to be incomplete.
Date updated: MAY 1990

Copies of this map may be obtained for $5.00 from:
Crown Publications Inc.
546 Yates Street
Victoria, B.C.
V8W 1K8
Phone: (604) 386-4636

Mineral occurrence records containing specific information on each of the mineral occurrences in British Columbia are available for viewing at the Ministry of Energy, Mines and Petroleum Resources' Geological Survey Branch offices located in Victoria and Vancouver; partial sets are in Smithers, Prince George, Kamloops, and Nelson offices.

MAP LEGEND - 082ESE

MINFILE NUMBER	NAME	COMMODITIES
001	PROVIDENCE (L.618)	AG AU PB ZN CU
002	ELKHORN (L.618)	AU AG PB ZN
003	LAKE (L.765)	AU AG
004	GOLDFINCH	AG AU PB ZN CU
005	BAY	CU AU AG
006	EPU (L.3254)	AU AG PB ZN
007	BARBARA (L.817)	CU AU AG PB ZN
008	DYNAMO (L.2087)	AU AG PB ZN CU
009	ARGO	CU AU AG PB ZN
010	HELEN (L.691)	AU AG CU PB ZN
011	SKYLARK	AG AU PB ZN CU SB
012	CRESCENT (L.1711)	AU AG PB ZN
013	BROOKLYN TALC	TC
014	STEWARDER (L.588)	CU
015	GILT EDGE (L.977)	CU
016	RED ROCK (L.1472)	CU AU AG
017	BALD EAGLE (L.1473)	CU AU AG PB ZN
018	GREY EAGLE (L.793)	CU AU AG
019	WAR EAGLE (L.678)	CU AU AG PB
020	PHOENIX	CU AU AG
021	OLD IRONSIDES	CU AU AG
022	AETNA (L.978)	CU AU AG
023	VICTORIA (L.933)	CU AU AG
024	CURLEW (L.893)	CU AU AG
025	SNOWSHOE (L.891)	CU AU AG
026	RAWHIDE (L.892)	CU AU AG
027	MORANDO (L.893)	CU AU AG
028	SUNSHINE (L.899)	CU AU AG
029	BANK OF ENGLAND (L.1235)	AU AG
030	YELLOW JACKET (L.1327)	CU AU AG
031	MARSHALL (L.2388)	AU AG CU PB ZN CD
032	GOLDEN CROWN (L.600)	AU AG CU
033	WINNIPEG (L.599)	CU AU AG PB
034	MOTHER LODE (L.704)	CU AU AG
035	GRAND FORKS	CU CY
036	GRAND FORKS DOLOMITE	DO DS MB
037	BAILEY SILICA	SI
038	WHITE'S CAMP	SZ
039	NORTHWIND	AU AG CU
040	THREE JACKS	AG
041	LEXINGTON (L.645)	CU AU AG PB ZN
042	CITY OF PARIS (L.622)	CU AU AG PB ZN
043	NO. 7 (L.623)	CU AU AG PB ZN CD
044	RUBY (L.1333)	MO CU AG
045	SKOMAC	AG PB ZN CU AU
046	SYLVESTER K (L.2385)	AU
047	ATHESIAN (L.1085)	AU AG CU PB TC
048	GOLD BUG (L.890)	AU AG PB ZN CU
049	AH THERE (L.1960)	CU
050	GREYHOUND (L.1014)	CU AU AG
051	BUCKHORN (L.1107)	CU MO
052	MORRISON (L.654)	CU AU AG
053	BIG COPPER	CU AU AG
054	KING SOLOMON (L.388)	PB CU AG AU
055	DETOUR	AG AU PB CU
056	LAKE VIEW (L.1576)	AG AU PB CU ZN CD SI
057	HUMMINGBIRD (L.1369)	AU AG ZN PB CU
058	STRAWBERRY (L.1765)	CU
059	RATHMULLEN	AU CU
060	B.C. (L.882)	CU AU AG
061	IRON CREEK	CU AU AG
062	EMMA (L.591)	CU AU AG
063	ORO DENORO(L.692)	CU AU AG
064	R. BELL (L.1508)	CU AU AG
065	NIAGRA (L.1358)	CU AU AG
066	GATEWAY	AU AG
067	OK (L.573)	CU AU AG
068	MOGUL (L.2857)	AG PB AU
069	SILVER DOLLAR (L.2842)	AU AG PB ZN
070	ROCK CANDY (L. 1646S)	FL CU PB
071	VAL	
072	LUCKY JOHN	CU
073	VOLCANO (L.1476)	CU AU AG PB
074	LITTLE BERTHA (L.959)	CU AU AG PB
075	PATHFINDER (L.782)	CU AU AG
076	MONO (L.2205)	CU AU AG
077	SAILOR BOY (L.1093)	CU ZN
078	BUNKER HILL (L.1609)	CU
079	GOLDEN EAGLE (L.1334)	CU AU AG
080	JUPITER	AU PB ZN
081	MOTHER LODE (L.1508)	AU PB ZN CU MO PT
082	MOLLY GIBSON (L.595 S)	AU AG PB CU
083	INLAND EMPIRE(L.3880)	AU AG CU
084	BERLIN (L.1157)	PB CU ZN
085	CASCADE (L.5000)	AG PB ZN AU CU
086	ALBION NO. 2(L.1248)	AU AG PB ZN
087	ENTERPRISE (L.1458)	AU AG PB ZN CU
088	CALEDONIA (L.1756)	AU AG
089	PRIZE NO. 2 (L.1205)	CU
090	MESSENGER (L.1215)	AU AG
091	CASTLE MOUNTAIN NICKEL	NI CR FE MG CU PT
092	KING (L.1775)	AU AG PB ZN
093	ALMA (L.1039)	PB
094	CANNON BALL (L.1036)	CU
095	ELMORE (L.972)	CU
096	EUREKA (L.1146)	CU
097	FIFE	CU AU
098	MANITOU (L.1753)	CU AU AG
099	HALIFAX (L.3042)	AG PB ZN CU
100	ARLINGTON (L.2686)	AG PB ZN
101	JOHN BULL (L.2051)	AU
102	BURNT BASIN (L.1136)	AU PB ZN AG CD
103	KITTIE (L.1748)	AG PB ZN
104	INTERNATIONAL (L.2873)	PB ZN CU AG
105	MOUNTAIN LION(F.L.2393)	AU AG AU
106	MARPOL (L.1033)	AU AG
107	BLACK BEAR (L.2597S)	CU AU AG
108	SILVER QUEEN (L.1316a)	CU PB
109	SARNATO (L.2848)	AU AG CU PB
110	MAPLE LEAF	AU AG
111	MONTANA (L.2640)	CU AG AU
112	SPOTTED HORSE (L.887)	AG PB ZN CU
113	IMPERIAL	AU AG PB ZN AU CU
114	RIVERSIDE (L.1031) (M-415)	AG AU PB ZN
115	COMMONWEALTH (L.1029)	AG PB ZN
116	GOLCONDA FR. (L.2149)	AU AG AG
117	WENDY	CU
118	PEN	CU ZN AG PB CU
119	TEXAS	CU
120	GEM (L.697)	CU CU
121	TONEY (L.1907)	CU
122	CYCLOPS	CU ZN
123	CROESUS (L.868) (M-143)	CU
124	LEXICON (L.3303) (M.273)	CU
125	RODERICK DHU (L.598)	AG AU PB ZN
126	AMANDY (L.2795)	AG AU PB ZN
127	LADY OF THE LAKE (L.1171)	CU AU PB AU
128	MIDWAY MINE	CU ZN MO
129	BARNET	CU MO MO
130	TAM O'SHANTER (L.2405)	CU
131	BULLER (L.3242)	CU MO
132	STAN	CU MO
133	HOPE	CU
134	HOPPY	AU AG PB ZN
135	ELKHORN FR. (L.2975)	AU AG PB ZN
136	VAN	CU CU
137	PBE 71 AND 73	MO
138	PBE 68	MO MO CU ZN
139	PBE 66	MO
140	PBE 64	MO MO FE
141	PBE 31 AND 32	CU
142	SD 7	UR
143	SD 18 AND 20	UR
144	SD 37	UR
145	SD 41	UR
146	IKE 22	CU
147	SAPPHO	CU AG PT
148	BAT	AU PB
149	KING MINE	CU PB ZN AU AG
150	LAKESIDE FR. (L.1023)	AG AU PB CU
151	ETHIOPIA (L.932)	AG AU PB CU
152	NORTH STAR (L.1165)	AG AU PB ZN CU
153	GOLD DROP (L.1415)	AG AU PB ZN CU
154	MOREEN	CU MO
155	LOST	CU
156	ICE 14	CU
157	HACKLA (L.2847)	CU
158	SEATTLE (L.652)	CU AU AG
159	FANNY JOE (L.7295)	AG PB ZN CU
160	SUNNYSIDE (L.2879)(MLL 401)	AG PB ZN CU AU
161	RATTLER (L.1265)	AU AG
162	MIDAS	CU MO WO ZN
163	WINNER (L.1158)	CU AU AG
164	JEWEL CREEK	CU
165	FREMONT(L.1217)	AG AU CU
166	GUTS (L.2393)	CU
167	VAN	MO CU FL
168	GUTS2	AU AG CU
169	EVA BELL (L.2031)	AG PB ZN
170	BONANZA FR. (L.1617)	PB ZN
171	BOUNDARY FALLS (L.889)	AU AG PB ZN CU
175	GUT	AU
176	KET	CU
177	WSW	AU AG CU PB ZN
178	LJ	AU AG PB CU MO FE
179	HEK	AU FE
180	NICKEL	CU
181	TOP	CU AU AG
182	B.V.P.K.	CU MO AU AG
183	KV	CU
184	HOPE	CU
185	COMBINATION (L.1458)	AG PB ZN AU
186	JULY CREEK	CU
187	PACKRAT	CU
188	BLUEBELL (L.2136)	CU
189	YANKEE GIRL (L.1558)	CU PB
190	SIL	SI
191	RICHMOND (L.2918)	CU ZN AU AG PB
192	KENO (L.1319)	CU
193	COLLEEN	CU
194	PAC	CU
195	SD 8	UR
196	SD 9	UR
197	MAY ALICE	CU
198	LOIS	CU NI
199	RIFF	CU
200	ROCK CREEK DOLOMITE	DO
201	BUBAR	CU NI
202	WIND	CU MO ZN
203	TYEE	CU AG CU
204	JOHN	CU PB ZN
205	KIWI	UR
206	KIWI	UR
207	MAP	OC
208	APRIL	CU
209	W.S.	PB ZN
210	MIDWAY LIMESTONE-WEST LENSE	LS
211	BROADWATER	LS
213	CORYELL	BS GR
215	STRATHMORE	AU AG
216	LAST CHANCE (L.753)	AU AG PB ZN
217	BLUEJAY	AU
218	PBE 14	UR
219	PBE 18	UR WO
220	HO 16	CU
221	MOUNT ATTWOOD	TC
222	HAAS CREEK	TC
223	MABEL	AG SZ
224	MOONLIGHT	AG AU PB
226	ALICE (L.898)	AG AU PB ZN
227	BOUNDARY FALLS LIMESTONE	LS
228	BOUNDARY FALLS DOLOMITE	DO
229	DEADWOOD CREEK LIMESTONE	LS
230	EHOLT LIMESTONE	LS
230	HARDY CREEK LIMESTONE	LS
231	MARQUETTE LIMESTONE	LS
232	ORO DENORO LIMESTONE	LS
233	THIMBLE MOUNTAIN - EAST LENS	LS
234	THIMBLE MOUNTAIN - WEST LENS	LS
235	MIDWAY LIMESTONE - EAST LENS	LS
236	GRAND FORKS QUARTZITE	LS SI BS
237	LIME CREEK	LS
238	FIFE LIMESTONE	LS
239	EHOLT	Cu Au Ag
240	SAN PEDRO	Gr ba
241	CLERGAT RHODONITE	Mn Fe
242	PICTURE ROCK	Gr Re.
245	MYERS CREEK	AM CU
244	KNAUSH	AU AG CU ZN
245	HIGHLAND MARY	AU AG AS
246	MAYDE	AU AG CU PB ZN
247	KANS	AG AU
248	IRON PEDRO	AG AU
249	PRESTON	AG AU PB
250	PRINCE HENRY	AG AU PB ZN
251	TWIN	AU PB CU
252	COLCANO	AG CU PB CU AU
253	RIVERSIDE	AU AG ZN CU MO
254	ECTZN	CU AU AG PB
255	PRINCE OF WALES	AU AG CU
256	CRYSTAL	FL MO AG
257	TOKYO	CU AG AU ZN
258	GREAT LAKEY	CU AG AU
259	LONG RUN	AG PB ZN
260	SURPRISE NO. 3	CU AG AU PB
261	BETTS	AU
262	Phoenix Tailings	CU AU AG
263	EAST ST. THOMAS	AU ZN AG PB

COMMODITY LEGEND

CODE INDEX		COMMODITY INDEX	
AG	Silver	Antimony	AS
AU	Gold	Building Stone	SB
BS	Building Stone	Cadmium	BS
CD	Cadmium	Chromium	CD
CR	Chromium	Clay	CR
CU	Copper	Copper	CY
GY	Clay	Dimension Stone	DS
DO	Dolomite	Dolomite	DO
DS	Dimension Stone	Fluorite	FL
FE	Iron	Gold	AU
FL	Fluorite	Granite	GR
GR	Granite	Iron	FE
LS	Limestone	Lead	PB
MB	Marble	Limestone	LS
MG	Magnesium	Magnesium	MG
MO	Molybdenum	Marble	MB
NI	Nickel	Molybdenum	MO
OC	Ochre	Nickel	NI
PB	Lead	Ochre	OC
PT	Platinum	Platinum	PT
SB	Antimony	Silica	SI
SI	Silica	Silver	AG
SZ	Soapstone	Soapstone	SZ
TC	Talc	Talc	TC
UR	Uranium	Tungsten	WO
WO	Tungsten	Uranium	UR
ZN	Zinc	Zinc	ZN
RO	Rhodonite		
PE	Pyrite		
AS	Arsenic		
MA	magnetite		