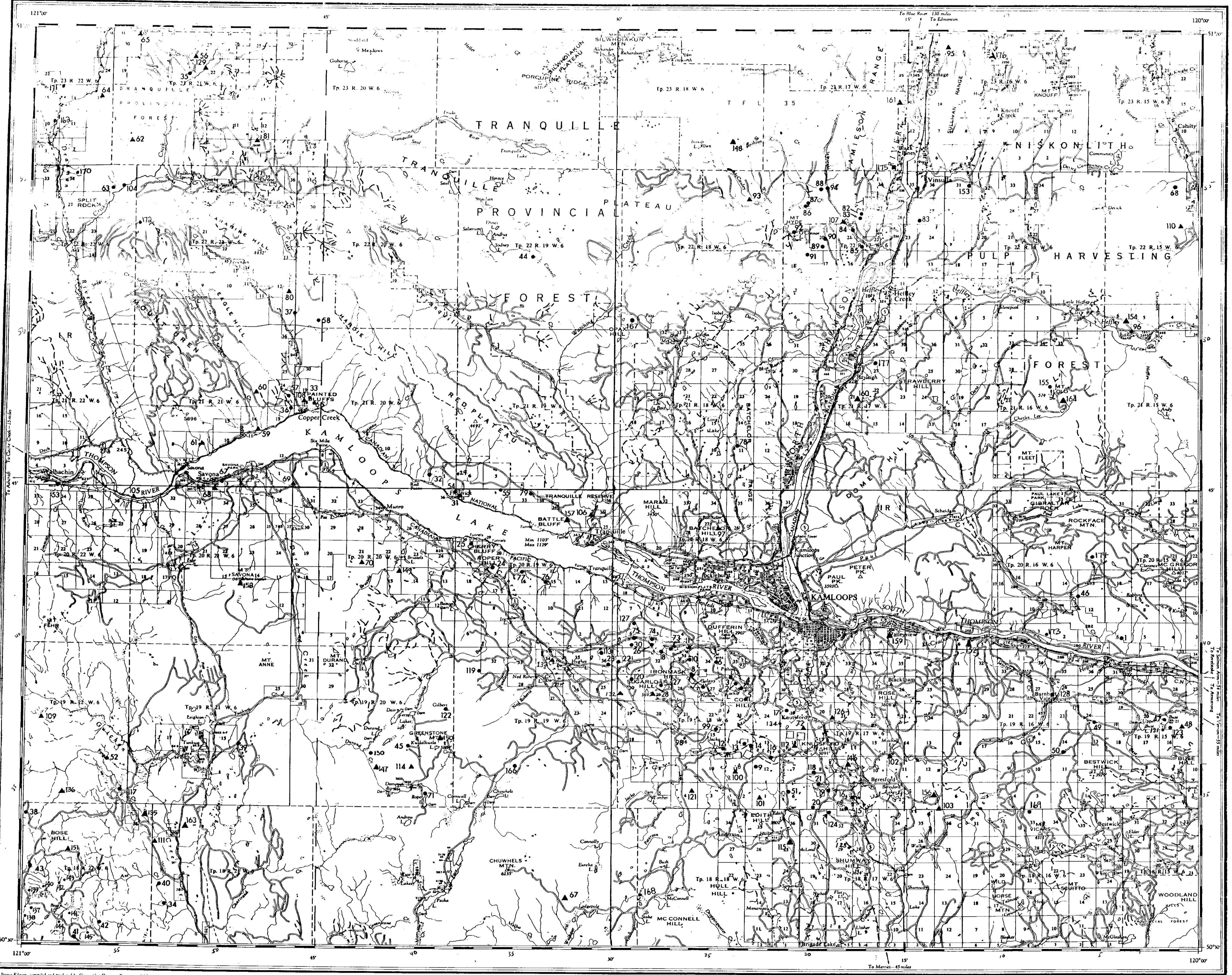


Data compiled from published and unpublished reports.  
Certainty of location -  
The described point is located within:  
● 500 metres  
▲ 1 kilometre  
■ 5 kilometres  
Location and name subject to revision. Data known to be incomplete.  
Date updated: December 1991.  
Copies of this map may be obtained from:  
Crown Publications Inc.  
564 Yates Street  
Victoria, B.C.  
V8W 1K8  
Phone: (604) 386-6656  
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 - 092INE**

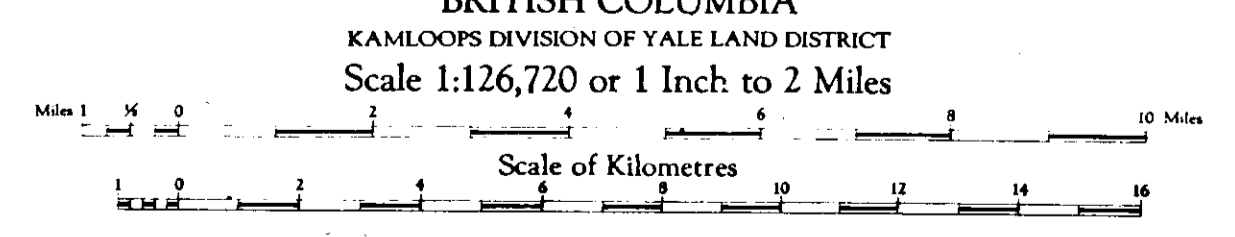
MINFILE NUMBER	NAME	COMMODITIES	MINFILE NUMBER	NAME	COMMODITIES
001	HARPER RANCH	LS	151	BURL KAMLOOPS	CU
002	PYTHON	AG AU MO FL	152	CAB	CU
003	ORPHAN BOY	CU AU AG MO	153	JED	CU
004	NOONDAY (L.2563)	CU AU AG MO	154	MARG	MO PB AG NI CO
005	LOST CHORD	CU AU AG MO	155	VICTOR	AU AG
006	OK	CU AU AG MO	156	TRANQUILLE RIVER	AE
007	EVENING STAR (L.845,1013)	CU FE AG	157	SAVONA MTN	AE
008	LUCKY STRIKE	CU	158	RALEIGH SOUTH	LS
009	WINDSOR	CU AU AG GY	159	BLACK PINES NORTH	LS
010	IRON MASK	CU AU AG MO	160	DEADMAN RIVER	BN
011	LARSEN	CU AU AG MO	161	QUICHON CREEK	DE
012	AJAX (WEST)	CU AU AG MO	162	MT. LOLO	NS
013	AJAX (EAST)	CU AU AG MO	163	KAM	AU AG CU
014	MONT CARLO (L.4716)	CU	164	RUB	UR
015	JOKER	CU	165	DARCY	UR
016	GREY MASK	CU	166	VICARS PASS	UR
017	KIMBERLEY	AU CU AG	167	SPLIT ROCK	BN
018	IRON CAP (L.875)	CU	168	GORGE CREEK	DE
019	KINGPIN	CU	169	NORTH UREN	LS
020	UTOPIA	FE AU	170	SOUTH THOMPSON RIVER	LS
021	DEWEY	CU AU AG MO	171	MOUNT HARPER	LS
022	CLIP	CU AU AG UR FE	172	BLACK PINES SOUTH	LS
023	AFTON	CU AU AG MO	173	SULLIVAN LAKE LIMESTONE	LS
024	COPPER KING	FE	174	RAYLEIGH NORTH	LS
025	GLEN IRON	CU AU AG MO			
026	CRESCENT (AFTON)	CU AU AG MO			
027	LONG TREE (L.893)	CU AU AG MO			
028	RAINBOW	CU AU AG MO			
029	LOG	CU AU			
030	DM	CU AU			
031	HILLTOP	CU AU			
032	WAXING	CU AU			
033	TENDERFOOT (L.882)	CU AU			
034	B	CU MO			
035	CHES	PB ZN MO AG CU			
036	COPPER CREEK	HG			
037	HARDE MOUNTAIN	CU MO			
038	KRAIN	HG SB AG CU			
039	LUNKWA	CU			
040	DAB	CU MO			
041	OUTRIDER 18	CU			
042	WJ	CU			
043	SHULIAN	CU AU PB ZN			
044	ALLIES	CU AU			
045	BRUCE	CU AU			
046	GRABER	CU AU			
047	BUSE LAKE?	SO			
048	BUSE LAKE	HM SO			
049	BARNHART VALE	HM			
050	CAMBELL RANGE	HM			
051	FARGO	CU			
052	FOR	CU			
053	LUCKY STRIKE	CU			
054	SAGE HILLTOP	CU			
055	BO	AU AG PB ZN CU MO			
056	COPPER CREEK NORTH	HG			
057	LEE	HG			
058	SABASTON FLATS	HG			
059	LANE	HG			
060	DAVIS	HG			
061	LAST CHANCE	HG			
062	CRISS CREEK	CU AG			
063	CRISS CREEK	HG			
064	BROUSSEAU	HG			
065	HURDY	HG			
066	EDICT	HG			
067	CHUM	CU			
068	JAM	CU AG			
069	NORTH PINE	HG			
070	HANSEN	HG			
071	IC	CU MO			
072	KNUTSFORD	CU			
073	IRON MASK LAKE	SS			
074	WINNY	SS			
075	LAKE 3	SS			
076	LAKE 2	SS			
077	LAKE 1	SS			
078	LAKE 7	SS			
079	SOOLA LAKE	GY			
080	CARBINE CREEK	FR			
081	RED LAKE	PB			
082	HOMESTAKE (L.2125)	ZN			
083	LUN	ZN			
084	FRANCIS	AU AG CU			
085	ALEXANDER	PB ZN			
086	GOLD PATE	AU AG PB ZN MO CU			
087	HYKAWAY	CU			
088	SEAR CAT	CU ZN PB			
089	SHUFLY CENTRAL	CU PB ZN			
090	SHUFLY NORTH	PB			
091	POLE STAR (L.4012)	PB ZN			
092	LAKEVIEW	AU			
093	ROYAL INLAND	CU			
094	ROYAL STAR	PB			
095	RANAGE	PB ZN CU			
096	IRON RANGE	FE CU			
097	HILTON	CU			
098	ROGERS	CU AG			
099	NO. 7 (L.938)	CU FE			
100	GOLD PATE	CU AU PB			
101	CHANCE	CU AU AG			
102	CONSTANT	HG			
103	CLARDON	AU AG CU			
104	CRISS CREEK	AU			
105	DEADMAN RIVER	AU			
106	TRANQUILLE RIVER	AU			
107	JAMESON CREEK	CU AG			
108	PAINTED BLUFF	CU			
109	JO	CU			
110	ARGO	CU			
111	IM	CU			
112	ATTON DOMINION	CU MO			
113	BRUCE	CU			
114	MOT	CU			
115	MOT	CU			
116	BUDA	CU			
117	POD	CU			
118	LED 74	CU MO			
119	DM 62	CU			
120	TAR	CU			
121	LED 31	SI MO			
122	BUSE	CU			
123	SA	CU			
124	SA	CU			
125	SA	CU			
126	NOONDAY GROUP	CU AU			
127	ZZ 23	MO			
128	MOT	CU			
129	ART	MO PB ZN			
130	RAG 73	CU			
131	HUXLEY	AG AE			
132	KAREN	FR			
133	NED	FR			
134	FORD	FE CU			
135	MOR	CU			
136	LUX	CU			
137	SEA 1	CU			
138	SEA 2	CU			
139	SEA 3	CU			
140	SEA 4	CU			
141	SHOWING A	CU			
142	SHOWING B	CU			
143	SHOWING C	CU			
144	LODGE	CU MO			
145	OUTRIDER 20 7	CU			
146	BERSFORD	CU MO			
147	GB	CU			
148	ROSE	MO			
149	TR	CU			
150	NED	CU			

CO'E INDEX	COMMODITY INDEX	COMMODITY INDEX
AE	Agate	Agate
AG	Silver	Antimony
AU	Gold	Bentonite
BN	Bentonite	Clay
CB	Cobalt	Cobalt
CO	Copper	Copper
CU	Diatomite	Diatomite
CL	Clay	Fluorite
DE	Diatomite	Fullers Earth
FL	Fluorite	Gold
FR	Fullers Earth	Gypsum
GY	Gold	Hydromagnesite
HM	Gypsum	Iron
HS	Hydromagnesite	Limestone
LS	Limestone	Magnesium Sulphate
MS	Magnesium Sulphate	Mercury
MO	Mercury	Molybdenum
MO	Molybdenum	Nickel
NI	Nickel	Nepherine Syenite
NS	Nepherine Syenite	Lead
NS	Lead	Silica
SI	Silica	Silver
AC	Silver	Sodium Carbonate
SO	Sodium Carbonate	Sodium Sulphate
SO	Sodium Sulphate	Uranium
UR	Uranium	Zinc
ZN	Zinc	

**REFERENCE**  
Land shown or covered by vegetation when the Land Use Survey was conducted.  
Surveyed land in shaded areas which is not shown on the map.  
Surveyed Timber Estate, Licence, or Bank.  
Indian Reserve.  
Crown Reserve.  
Land shown in shaded areas which is not shown on the map.  
Township Boundary.  
Municipality.  
Water Supply Area.  
Park (see also 10 acres).  
Cemeteries.  
Fence Survey Location.  
Fence Corner.  
School.  
Church.  
Hospital.  
Cemetery.  
Mine.  
Dike.  
Historic Monument.

**KAMLOOPS LAKE**  
BRITISH COLUMBIA  
KAMLOOPS DIVISION OF TALE LAND DISTRICT



**REFERENCE**  
Road, Hard Surface, All Weather.  
Road, Soft Surface, All Weather.  
Road, Soft Surface, Less than 2 lanes.  
Four Wheel Drive.  
Trail.  
Main Telephone Line.  
Main Electric Power Line.  
Historical Control Station.  
Common (shown at 100 feet).  
Elevation at 100 feet above mean sea level.  
Intermittent Stream.  
Perennial Stream.  
Shoreline or Bank.  
Crest or Top of Hill.  
Spring.  
Dam.  
Weir.  
Water Tank.  
Sewer Main.  
Crest of Pipe.  
Crest of Culvert.  
Lighthouse (shown at 100 feet).  
Abandoned Railway.  
Mile Post.