

REVISED MINERAL INVENTORY MAP
82F/NE (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Data compiled from published and unpublished reports.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 1976

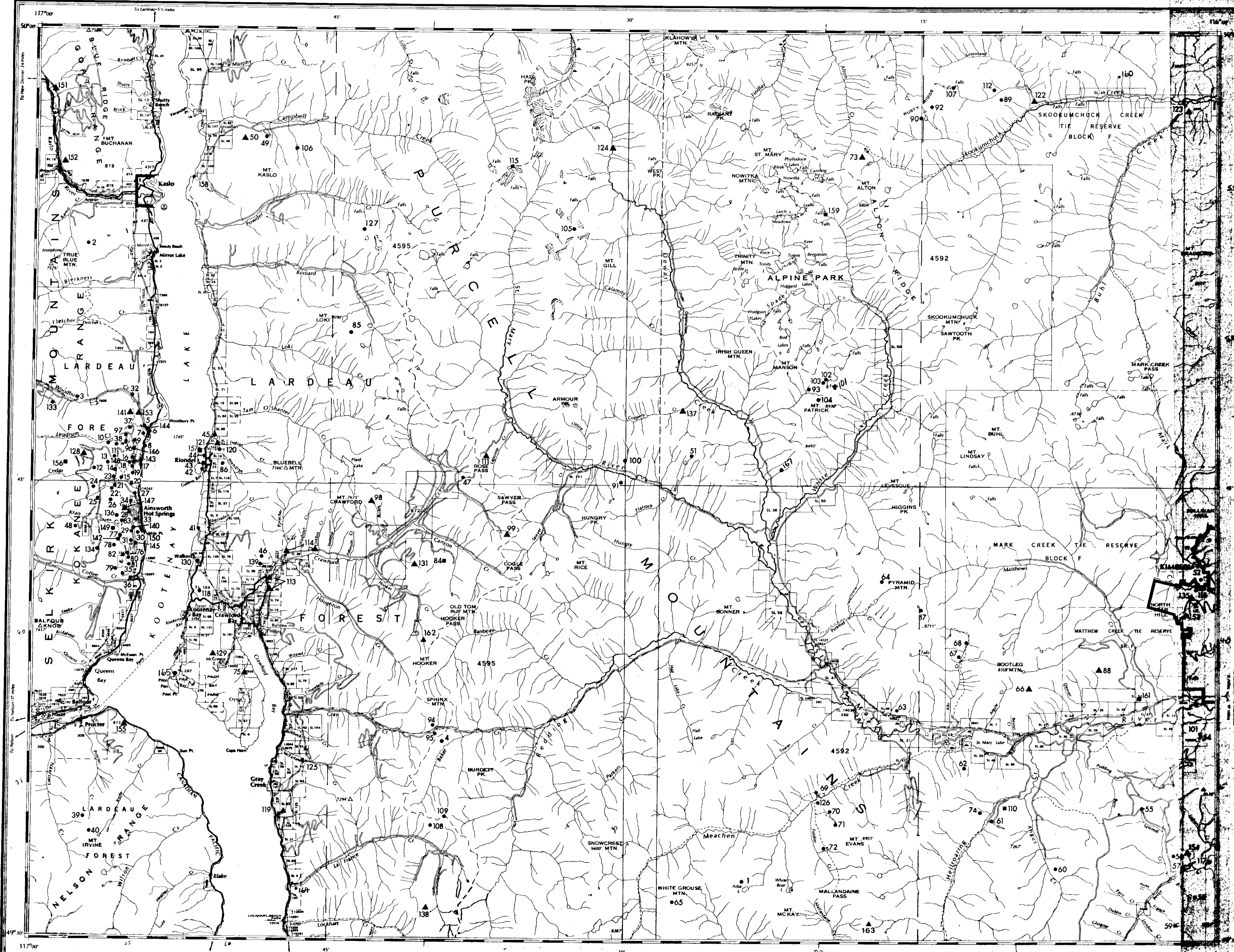
Copies of this map may be obtained from:
Geological Publications Inc.
410 Yates Street
Victoria, B.C.
V6B 1K8
Phone: (604) 386-4536

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 - 082FNE

| MINFILE NUMBER | NAME | COMMODITIES | MINFILE NUMBER | NAME | COMMODITIES |
|----------------|-----------------------------|----------------------|----------------|-----------------------|----------------|
| 001 | AILSA | MO PB WO SN | 152 | HARP | RO MN GN |
| 002 | TRUE BLUE | CU AG AU | 153 | VERNA | AU AG PB ZN CU |
| 003 | SILVER COIN | AG PB ZN CU | 154 | JANET | LS |
| 004 | BAKER | MO | 155 | PROCTER | LS |
| 005 | VIGILANT | PB AG ZN AU CD | 156 | ADIRWORTH LIMESTONE | LS |
| 006 | NAMELESS | PB ZN AG | 157 | RIONDEL | LS |
| 007 | AMAZON | PB ZN AG | 158 | KASLO MARBLE | MB LS DS |
| 008 | NOAH | PB ZN AG | 159 | WHITE CREEK | BY |
| 009 | WAKEMFIELD | PB ZN AG | 160 | SKOOKUMCHUCK | GT |
| 010 | SILVER GLANCE | PB ZN | 161 | MATTHEWS CREEK | PB ZN AG CU |
| 011 | SULLIVAN | PB ZN | 162 | COMMONWEALTH (L.4172) | MT |
| 012 | CROWN | AG PB ZN | 163 | MALLANDINE PASS | LS |
| 013 | HIGHLAND (L.258) | AG PB ZN | 164 | LA FRANCE CREEK | AG ZN PB AU |
| 014 | BUCKEYE | PB ZN | 165 | PILOT GRAY | ZN PB |
| 015 | LET HER GO GALLAGHER | AG PB ZN | 167 | ULCANJS | ZN PB |
| 016 | KOOTENAY FLORENCE | AG PB ZN AU CD | | | |
| 017 | EARLY BIRD | PB ZN AG | | | |
| 018 | LANESHORE | PB ZN AG | | | |
| 019 | NICOLE | PB ZN AG | | | |
| 020 | MAINTUBA | PB ZN AG | | | |
| 021 | NEW JERUSALEM | PB ZN CU AG AG CD AU | | | |
| 022 | TIGER | AG PB ZN | | | |
| 023 | AYESHA | AG PB ZN FL AU | | | |
| 024 | SILVER HOARD (L.10712) | AG PB ZN | | | |
| 025 | NO. ONE | AG PB AU | | | |
| 026 | STAR | PB ZN AG | | | |
| 027 | JEWEL | PB ZN AG | | | |
| 028 | SPOKANE (L.212) | AG PB ZN AU | | | |
| 029 | BANKER | PB ZN AG AU | | | |
| 030 | HIGHLANDER (L.557) | AG PB ZN AU CD | | | |
| 031 | DICTATOR | PB ZN AG | | | |
| 032 | SHARON | PB ZN | | | |
| 033 | JACK POT | PB ZN | | | |
| 034 | HECTOR & DANIRA | PB ZN | | | |
| 035 | EDEN & CRESCENT | PB ZN | | | |
| 036 | BELLE ME | PB ZN | | | |
| 037 | DAISY BELL | PB ZN | | | |
| 038 | NORANDA | PB ZN | | | |
| 039 | PANORAMA #1 | PB ZN | | | |
| 040 | PANORAMA #3 | PB ZN AG CU | | | |
| 041 | BRONCO | PB ZN AG CU | | | |
| 042 | KOOTENAY CHIEF | PB ZN AG CU CD AU | | | |
| 043 | BLUESHILL | PB ZN AG CU | | | |
| 044 | COMFORT | PB ZN AG CU | | | |
| 045 | TAM O'SHANTER | PB ZN | | | |
| 046 | LES ANN | AG PB ZN CU SN | | | |
| 047 | HUMBERT (L.2015) | AG PB ZN AU | | | |
| 048 | SKYLINE | AG PB ZN AU | | | |
| 049 | LEVATHAM | FE | | | |
| 050 | OTTO | PB ZN | | | |
| 051 | GREAT DANE (L.5285) | PB ZN AG SN CU AU FE | | | |
| 052 | SULLIVAN | PB ZN AG | | | |
| 053 | NORTH STAR MINE | PB ZN | | | |
| 054 | COTNOR - FORS | PB ZN | | | |
| 055 | RICE (L.1485/14952) | AG PB ZN | | | |
| 056 | ANDERSON | AU AG PB ZN | | | |
| 057 | BRIDE & VALLEY | PB ZN | | | |
| 058 | RUNNING WOLF | PB ZN AG WO | | | |
| 059 | LEADER | PB ZN | | | |
| 060 | WARHORSE (L.13077) | PB ZN | | | |
| 061 | DAN HOWE | PB ZN WO CU | | | |
| 062 | DOWNSIDE (L.6137) | PB ZN | | | |
| 063 | WARREN | PB ZN | | | |
| 064 | COPPER KING (L.3835) | PB ZN | | | |
| 065 | HIGH PEAK (L.3005) | PB ZN | | | |
| 066 | MYSTERY (L.4058) | CU PB ZN | | | |
| 067 | BLUE PETER (L.4058) | CU | | | |
| 068 | FALLER | CU | | | |
| 069 | WINTERISH | CU | | | |
| 070 | EVANS | CU | | | |
| 071 | GOOD HOPE (L.3820) | WO | | | |
| 072 | MOLLY | WO | | | |
| 073 | BRONCO | WO | | | |
| 074 | PILOT POINT | DO | | | |
| 075 | KRAO | AG PB ZN CD | | | |
| 076 | UNITED | PB ZN | | | |
| 077 | UNION | PB ZN | | | |
| 078 | NEOSHO | AG ZN | | | |
| 079 | CREWLEDGING | PB ZN CD | | | |
| 080 | FERRAND | AG PB ZN | | | |
| 081 | GLENGARRY | PB ZN AG | | | |
| 082 | NICOLE 3 | PB ZN AG | | | |
| 083 | SILVER HILL (L.2852) | AG PB ZN CU AU | | | |
| 084 | LOW | MO | | | |
| 085 | HOTSHOT | AG PB ZN | | | |
| 086 | GOLD LEDGE | CU PB ZN AU | | | |
| 087 | BULLDOG | CU PB ZN | | | |
| 088 | VAL | WO | | | |
| 089 | WELCOME & ENTERPRISE | WO | | | |
| 090 | VAL | WO | | | |
| 091 | WELCOME & ENTERPRISE | WO | | | |
| 092 | PIMACO | SN WO | | | |
| 093 | VULCAN | FE | | | |
| 094 | GREY CREEK IRON | FE | | | |
| 095 | GRAY CREEK IRON | FE | | | |
| 096 | FERGUS | AG PB ZN | | | |
| 097 | TAMRAN (L.3341) | AG PB ZN | | | |
| 098 | BAREFOOT | PB | | | |
| 099 | UNITED COPPER | CU AG PB ZN NI AU | | | |
| 100 | BRACEBRIDGE | CU | | | |
| 101 | HILCO 2 | PB ZN CU MO | | | |
| 102 | HILCO 3 | PB ZN CU MO | | | |
| 103 | HILCO 10 | PB ZN CU | | | |
| 104 | ALICE | MO | | | |
| 105 | ALICE | MO | | | |
| 106 | ALICE | PB ZN | | | |
| 107 | MC | PB ZN | | | |
| 108 | SNOW KING (L.7235) | PB ZN AG | | | |
| 109 | CHICAGO | PB ZN AG | | | |
| 110 | HELLBENDING CREEK | AG PB ZN | | | |
| 111 | ROSE PASS | SN PB ZN CU | | | |
| 112 | GREENLAND CREEK | SN | | | |
| 113 | CRAWFORD CREEK DOLOMITE | DO | | | |
| 114 | CRAWFORD CREEK QUARTZITE | BS SI AT | | | |
| 115 | PEGLEG | MO | | | |
| 116 | STEMMENDER (L.2998) | AG PB ZN AU | | | |
| 117 | PERRY CREEK | CU PT PD | | | |
| 118 | DYKES OPTION | CU | | | |
| 119 | GOLD KING | AU CU AG | | | |
| 120 | JACKPOT | AG PB ZN | | | |
| 121 | KIRBY | AG PB ZN | | | |
| 122 | BURN | HS | | | |
| 123 | HOT SPRING 2 | HS | | | |
| 124 | HOT SPRING 2 | HS | | | |
| 125 | BEN DERRY | MO | | | |
| 126 | JAG | MO | | | |
| 127 | LAUREL | AG PB ZN AU | | | |
| 128 | NOR | AG PB ZN | | | |
| 129 | BROSTER | AG PB ZN | | | |
| 130 | KOOTENAY | PB ZN | | | |
| 131 | VICTORIA | AG PB ZN | | | |
| 132 | GENERAL GRANT | AG PB ZN CU | | | |
| 133 | FOURTH (L.3011) | AG PB ZN | | | |
| 134 | HELLBENDING CREEK | AG PB ZN | | | |
| 135 | THE DEAN (L.1382) | ZN | | | |
| 136 | BRUNTY | CU | | | |
| 137 | SERVANT | AG PB ZN BA FL | | | |
| 138 | DAVE | AG PB ZN | | | |
| 139 | KORANEE | LS | | | |
| 140 | ALBION | LS | | | |
| 141 | AUGUST FRACTION | AG PB ZN | | | |
| 142 | HEATHFRIND | PB ZN | | | |
| 143 | CAREY | AG PB ZN | | | |
| 144 | LADY OF THE LAKE | PB ZN | | | |
| 145 | LAURA M | AG PB ZN CD | | | |
| 146 | JEANETTE | AG PB ZN | | | |
| 147 | LULU | AG PB ZN | | | |
| 148 | BLACK DIAMOND & LITTLE PHIL | AG PB ZN AU CD | | | |
| 149 | LITTLE MAMIE | PB AG | | | |
| 150 | LITTLE MAMIE | AG | | | |
| 151 | MANGANESE | AG | | | |

| CODE INDEX | COMMODITY INDEX | |
|------------|-----------------|----|
| AG | Silver | AT |
| AS | Aggregate | SB |
| AT | Antimony | AS |
| BA | Baryte | BA |
| BE | Beryllium | BE |
| BS | Building Stone | BS |
| BY | Bismuth | BY |
| CD | Cadmium | CD |
| CU | Copper | CU |
| CS | Common Stone | CS |
| DO | Dolomite | DO |
| DS | Dimension Stone | DS |
| FD | Fluorite | FD |
| FL | Fluorite | FL |
| FE | Iron | FE |
| GL | Gold | GL |
| GN | Garnet | GN |
| CT | Graphite | CT |
| HS | Hot Spring | HS |
| IN | Indium | IN |
| IO | Iron | IO |
| LS | Limestone | LS |
| LA | Lead | LA |
| MB | Mica | MB |
| MN | Manganese | MN |
| MO | Molybdenum | MO |
| NI | Nickel | NI |
| NO | Nickel | NO |
| PT | Palladium | PT |
| PD | Palladium | PD |
| PL | Platinum | PL |
| RO | Rhodinite | RO |
| SI | Silver | SI |
| SB | Antimony | SB |
| SN | Stibnite | SN |
| SP | Sulphur | SP |
| TA | Tungsten | TA |
| WO | Tungsten | WO |
| ZN | Zinc | ZN |



KASLO
BRITISH COLUMBIA
KOOTENAY LAND DISTRICT
Scale 1:125,000 or 1 Inch to 2 Miles approximately

Scale of Kilometres

Map Projection: Universal Transverse Mercator Projection

Map Date: 1976

Map Accuracy: Horizontal Accuracy approximately ± 2m at center of map 1973. Vertical Accuracy approximately ± 5m.

Map Symbols:

- Roads: Road Surface, Loose Surface, Main, Lower Surface, Secondary
- Trails: Rough may be private, closed or unusable
- Highway Route Number
- Survey Control Station (Mantel)
- Elevation in feet above mean sea level
- Contour Interval (200 feet)
- Swamp or Marsh
- Intermittent Lake or Seasonal Inundation
- Mud, Sand, or Gravel
- Clay or Silt
- Dike
- Communication Tower
- Small Settlement
- Seasonal Landing With Facilities

Map Legend:

- RESERVED LANDS: Boundaries, Forest, Timber, Water Supply, Other Government Reserves
- SURVEYED LANDS: Vacant Crown Land, Allocated or covered by application under the Land Act, Flooded areas which are Crown Land, Timber or Pipe Lease, Licence or Timber Berth, Indian Reserve, International or Intergovernmental Boundary and Monument, Land District Boundary, Municipal Boundary, Campground (Government), Mine Operating, Mine, Abandoned, Building, Well, Office, School, Church

REFERENCE: Section numbers 108A, Section numbers within Townships 34, Sub 10 within Districts 86, 87

Mineral Claims are not shown on this map

Land Commissioners' Offices are located in Kaslo, Nelson, and Cranbrook

* Occurrence 082FNE052 also contains: SU, SB, CD, BI, IN, WO