



Number of samples: 1038
Minimum value: 1 ppm
Mean value: 6.4 ppm
Maximum value: 88 ppm

90th percentile: 10 ppm
95th percentile: 15 ppm
98th percentile: 28 ppm

- ≥ 10 - 15 ppm
- ≥ 15 - 28 ppm
- ≥ 28 ppm

SOURCES OF INFORMATION

National Geochemical Reconnaissance 1:25 000 Map Series, Hazelton (93M); Geological Survey of Canada, Regional Geochemical Reconnaissance Map 65-1983, Open File 1000; and British Columbia Ministry of Regional Geochemical Survey Open File BC RGS-10-1983 (93M)

Base map (mineral deposits and block fault pattern): Geological Survey of Canada, Open File 2322

Compilation by: T.A. Richards, 1990

MINERAL DEPOSITS

Numbers adjacent to mineral deposit symbols refer to the list on Open File 2322

- Vein or fracture
- Porphyry
- Volcanic-hosted
- + Occurrence, type uncertain
- × Geophysical anomaly (VLF-EM, IP, aeromagnetic)
- Industrial mineral
- ▲ Coal
- △ Placer gold
- Block faults (hatches on upthrown side)
- Intrusive body

