



Map metadata including GSC Open File 5585, Geoscience BC Map 2007-11-1, and author information (J.B. Mahony, J.W. Haggart, R.L. Hooper, L.D. Snyder, and G.J. Woodsworth).

LEGEND section detailing geological units and their descriptions. Includes Quaternary, Paleogene, Upper Cretaceous, Lower to Upper(?) Cretaceous, Lower Cretaceous, Middle Jurassic, Early to Middle Jurassic, Early Jurassic, Middle Jurassic, Lower to Middle Jurassic, Triassic to Middle Jurassic, Triassic to Jurassic, Triassic to Jurassic, Middle Jurassic, Paleozoic to Eocene, and Metallic Assay.

Table of METALLIC ASSAY data with columns for MAP #, EASTING, NORTHING, SAMPLE, and various chemical elements (Cr, Ni, Cu, Zn, Pb, Ag, Au, Pt, Hg, Bi, Tl, Y, V, Zr, Sr, Ba, Cs, Co, Cr, Cu, Fe, Hf, La, Nb, Ni, Pb, Pt, Rb, S, Sb, Th, U, Y, Zn).

SYMBOLS section defining geological symbols for faults, folds, and other features. Includes symbols for normal faults, thrust faults, and various fold types.

Table with 5 columns: MAP #, FIELD #, EASTING, NORTHING, AGE, and MINERAL. Lists various geological fields and their associated minerals.

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Table with 5 columns: MAP #, GSC LOC #, COLLECTOR, AGE, FOSSILS, IDENTIFIER, REFERENCE. Lists paleontological findings.

Table with 13 columns: MAP #, EASTING, NORTHING, SAMPLE, LITHOLOGY, and various geochemical elements (SiO2, Al2O3, FeO, MnO, MgO, CaO, Na2O, K2O, TiO2, P2O5, LOI, TOTAL, Ba, Sr, Co, Cr, Cu, Fe, Hf, La, Nb, Ni, Pb, Pt, Rb, S, Sb, Th, U, Y, Zn).

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