



Map metadata including title 'TSAYTIS RIVER (93 E/05)', scale 1:50,000, author 'J.B. Mahoney, J.W. Haggart, R.L. Snyder, and G.J. Woodsworth', and various technical details like projection and datum.

Legend section detailing geological units such as Quaternary, Paleogene, Upper Cretaceous, Lower Cretaceous, Early Cretaceous, Jurassic, and Triassic, with descriptions of their lithology and characteristics.

Geological symbols section defining various symbols used on the map, including symbols for faults, folds, shear zones, and mineralization.

Table with 10 columns: MAP #, EASTING, NORTHING, MINFILE, NAME, STATUS, COMMODITIES, DEP_CODE. Lists various mineral claims and their details.

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Table with 20 columns: MAP #, EASTING, NORTHING, SAMPLE, LITHOLOGY, SiO2, Al2O3, Fe2O3, MnO, MgO, CaO, TiO2, K2O, Na2O, LOI, TOTAL, Ba, Cs, Co, Cr, Cu, Hf, Li, Nb, Ni, Ni, Pb, Sr, Th, V, Y, Zr, Zn. Contains geochemical assay data.

Geological symbols and legend section for the map, including symbols for faults, folds, shear zones, and mineralization.