

Geological Survey of Canada Open File 3446 sheet 6 of 7

Prepared in collaboration with: Russian Academy of Sciences, Geological Committee of Russia, Alaska Division of Geological and Geophysical Surveys

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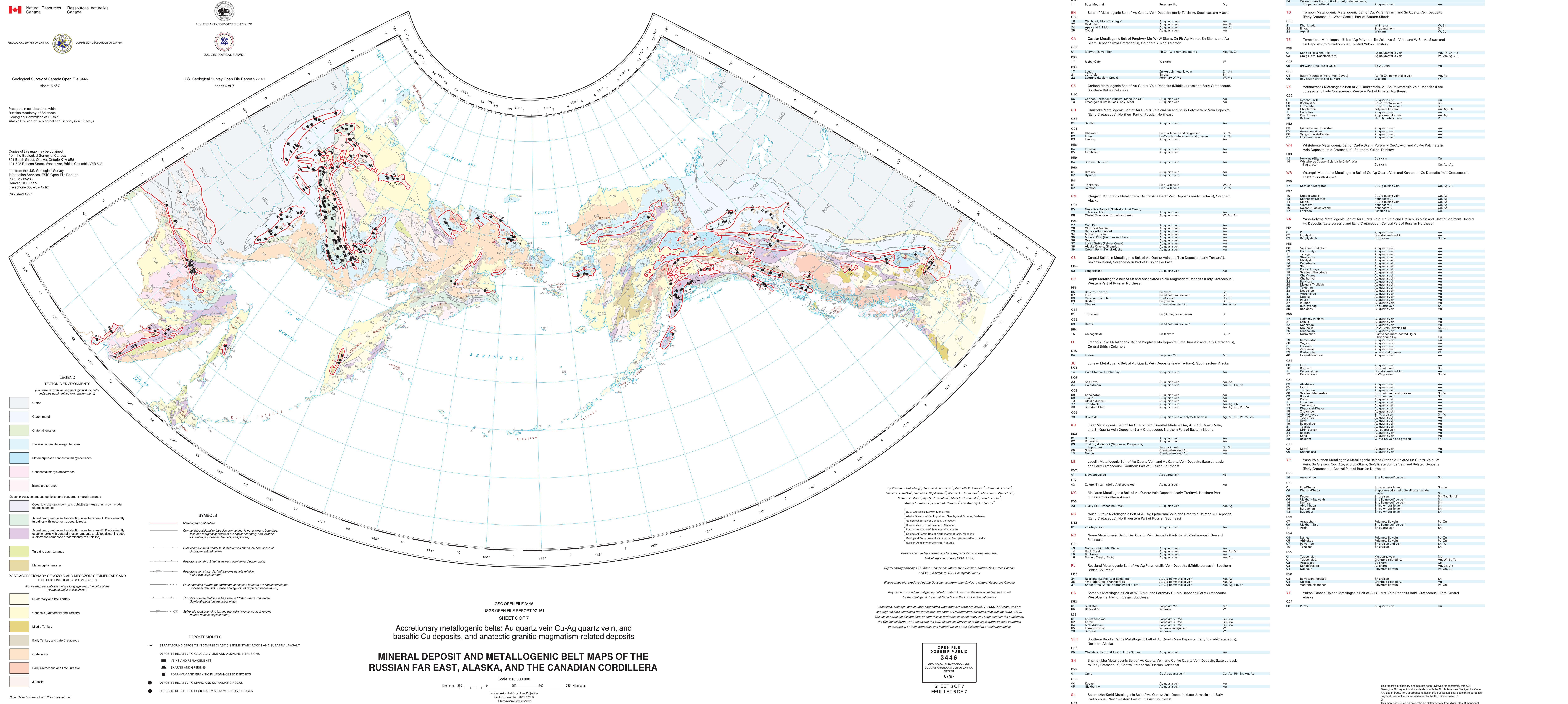
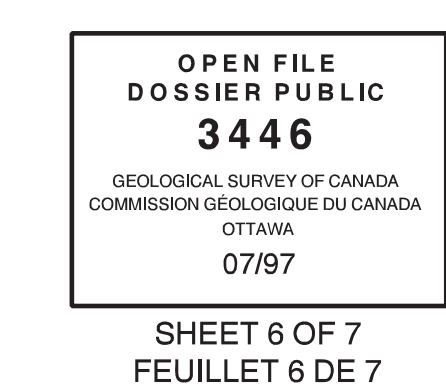


Table with columns: NUMBER, DEPOSIT NAME, DEPOSIT MODEL, MAJOR METALS. Lists various mineral deposits and their characteristics across the region.

Accretionary metallogenic belts: Au quartz vein Cu-Ag quartz vein, and basaltic Cu deposits, and anatectic granitic-magmatism-related deposits

MINERAL DEPOSIT AND METALLOGENIC BELT MAPS OF THE RUSSIAN FAR EAST, ALASKA, AND THE CANADIAN CORDILLERA



USGS recommended citation: Nabelek, W.L., Burrows, T.K., Dawson, K.M., Evans, R.A., Rubin, V.V., Shtepman, V.I., Goryunov, N.A., Pevnik, A.I., Park, R.D., Rosenbaum, L.S., Gornostayev, M.E., Frolov, V.P., ... (1997) Mineral deposit and metallogenic belt maps of the Russian Far East, Alaska, and the Canadian Cordillera. Geological Survey of Canada, Open File Report 3446, 1:500,000 scale, 11 000 000 000.