James, D.T., Nadeau, L., and Nunn, G.A.G. 2002. Geology of the Natashquan River Cu (ppm) - 2124, 914, 3077
Cr (ppm) - 1209, 1144, 1283
Pt (ppb) - 168, 87, 191
Pd (ppb) - 622, 272, 934
Au (ppb) - 136, 63, 254

Au. In addition, the samples also contain anomalous Cr and Cu. The rocks contain (values listed for the NTS 13D/SW area.


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