

5. Mac, BC – Spokane Resources Ltd.

The Mac porphyry molybdenum/copper prospect is located approximately 40 kilometers southeast of the Granisle and Bell copper porphyry deposits near Babine Lake in central British Columbia. The prospect was identified by anomalous molybdenum, copper and silver values in lake sediments sampled during a regional survey. Subsequent surface exploration and diamond drilling has defined mineralization associated with a leucocratic granite intrusive which is correlative with the host rocks of the Endako molybdenum deposit to the south. Molybdenite and chalcopyrite occur within fractures and as salvages along quartz stockwork veins with the highest grades (up to 0.208 MoS² and 0.17% Cu over 137 meters in drilling) occurring within altered and silicified volcanics at the margin of the stock. A system of alteration with associated molybdenum and copper mineralization has now been defined along a length of at least 3.5 kilometers, and a width of up to 2 kilometers.

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