

Geology and Mineral Deposits of the Bridge River Map-Area, British Columbia.

s.n - Selected Mineral Deposits of British Columbia, Canada: I. Porphyry Ore Deposits Of Southern British Columbia II. Mineral Deposits Of Northern Vancouver Island

Description: -



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Notes: 1

This edition was published in 1922



Filesize: 5.12 MB

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The Golden Triangle: British Columbia's Exploration Hotbed

The Paleozoic sequences are intruded by dikes and sills of the late Triassic Mount Hall gabbro, and granodiorite stocks and plutons of the Island intrusive suite. Release of pressure in the magma chamber resulted in reduced vertical pressure and horizontal fractures formed in the cupola area. Volcanogenic massive sulphide deposits e.

Western Canadian Sedimentary Basin

The Eocene Hyder Suite of intrusions includes biotite granite that is locally potassium feldspar-megacrystic, hornblende-biotite granodiorite, and felsite.

The Geology of the San Juan Islands (Descriptive Geology)

Upper Carboniferous to Lower Permian strata are mainly sericitic ash tuff and tuffaceous siltstone, chert, and calcareous siltstone. TSXV: CXO announced that it had commenced exploration of its Castle Project, which is in the vicinity of the Red Chris mine. The Marron Formation has a lower andesitic flow and breccia unit, the Kitchley Lake member, which is made up of trachyte and trachyandesite lava flows, and the Nimpit Lake member with mainly trachyte and trachyandesite lava flows.

British Columbia Geological Survey

Anthropogenic deposits including wet and dry tailings surround Gibraltar Mine. In 2019 Skeena completed a Preliminary Economic Assessment of the project in preparation for a Pre-Feasibility Study to determine the economics of reopening the mine, which will be an open pit operation.

Preliminary Maps

This map was generated using aerial photographs, LiDAR DEMs, ground-based geophysics and field observations.

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