

1930

The nature of the mineral occurrence on this property is that of a mineralized stock of Batholithic rock which has intruded Sedimentary rocks. The phases of the Batholithic rock are Granodiorite, Granosiorite, Sphery and Alaskite.

The Sedimentary rocks are conglomerate, sandstones, quartzites & Argillites.

Minerals observed are Galena, <sup>sphalerite</sup> ~~(Zinc)~~ pyrite, arsenopyrite, chalcopyrite and molybdenite.

Mineralization occurs ~~scarcely~~ in shear-zones, quartz filled fractures and as a dissemination within the Granodiorite.

1927 Near the contact and within the Granodiorite intrusive, there are a large number of quartz filled fractures and a considerable width mineralized with the above mentioned minerals. The exposure starts at approximately 1450' A.S.L. extending up to approximately 1800' A.S.L. At this point overburden obscures any further exposures. There is also evidence at some distance to the west of a similar type of mineralization. Overburden is generally shallow.

Grab Samples of mineralized quartz assays.

1. Ag - 3 g., Pb 1%, Zn 2%
2. Ag - 8 oz., Pb 6%, Zn 13%
3. Ag - 9 oz.

Access is relatively simple, being approximately 1.5 miles from the C.N. Railway. The relief in the area is reasonably gentle.