

Grand Forks  
Greenwood

Eholt  
Summit

Telluride  
Yellowstone  
Cyclops

REPORT

by C.D.Martin.

Sept. 10, 1915.

801960

THE GRANBY CONSOLIDATED MINING, SMELTING & POWER CO., LIMITED

PHOENIX, BRITISH COLUMBIA

September 10, 1915

Granby Con. M.S.&P. Co.,

Phoenix, B. C.

Dear Sirs:-

The following is a report on the TELLURIDE, YELLOWSTONE and CYCLOPS mineral claims.

*owned by Bolduc near camp.*

TELLURIDE. The TELLURIDE is situated about three miles west of Eholt, B.C. on the Eholt - Greenwood wagon road. On this claim is a north-south quartz vein, 25 feet wide opened by three surface cuts. Running at right angles to this, is a zone made up largely of garnet and epidote containing some chalcopyrite and magnetite. It is opened by one cut and does not outcrop elsewhere on the claims. On an adjoining claim it outcrops strongly, in places being solid garnet with some copper stains.

The Following Samples were taken

	Copper	Gold	Silver
Quartz Vein	-----	tr	tr
Copper Vein	0.3	tr	0.1

The garnet epidote zone gives promise of good fluxing ore, should the magnetite predominate in any portion of it. On account of its accessibility ( the CPR is within 2,000 feet) this shewing seems worthy of some prespecting.

YELLOWSTONE. The YELLOWSTONE joins Eholt Townsite on the North. It is located on a small quartz vein carrying small values in gold and silver. In addition to this there is an area of altered siliceous limestone, containing bornite and chalcopyrite, which has been opened up by one small cut. Not enough work has been done to determine the size or nature of this deposit. An average sample gave the following result:

Copper, 0.2; Gold, tr; Silver 0.1

The presence of bornite disseminated through the country rock indicates the possibility of a commercial deposit.

CYCLOPS. The CYCLOPS is a fractional claim of about eight acres in Summit Camp joining the Oro Denora on the South. It is largely in white crystalline limestone. The only opening shewing ore, is a ten foot tunnel about 1,000 feet south of the Oro Denora glory hole. Here the limestone is silicified and contains chalcopyrite in bunches.

A sample from a ten foot section gave the following results : -

Copper	Gold	Silver	Silica	Iron	Lime
1.2	tr	0.1	57.4	8.9	17.6

This claim has every indication of containing a small body of commercial ore within a few feet of the Railway.

Respectfully submitted,

*C.D. Martin*

CDM