

Vancouver, B.C. June 23, 1910

Dear Sir:-

re THE O. K. COPPER GROUP.

This property consists of ^{four} a full size mineral claim viz: O.K. I, II, III, IV, each 1500' X 1500' in size or in all about 200 acres and are situated at 2500' altitude above sea level and about $1\frac{1}{2}$ from Kennedy Lke, Vancouver Island, B.C.

ACCESSIBILITY.

From Victoria the property is reached first by C.P.R. steamer 4 times a month to Clayquot about 24 hours journey and from Clayquot a distance of about 10 miles by smaller boat within $1\frac{1}{2}$ miles of the property. Kennedy Lake is connected with the salt water by a long channel about $\frac{1}{2}$ miles wide and $4\frac{1}{2}$ miles long navigable for loaded scows its entire length except last $\frac{1}{2}$ mile where the channel is rocky and the water is shallow making it impossible for navigation by larger boats.

The Government has made a channel 25' wide at one side but gasoline boats and row boats have to be pulled up and down these rapids.

While in Clayquot I had a long conversation with Mr. Brewster, M.P. for the district and he informed me that the Government is just about to build a gravity surface tram from the rapids to salt water to enable shipping of timber, etc. from the lake.

At the present time the property is reached from Kenney Lake the first $1\frac{1}{2}$ miles by trail and the last mile by following an old creek bed; with \$500 expense a trail about half the distance in length and with a gentle slope to the Lake can be made from Clayquot Arm to the Property.

GEOLOGY.

Five distinct veins about 4' wide are exposed on the surface for several hundred feet and show good values in copper for their entire width in every place that the ledges have been broken into. Each of these veins lie alongside of a diorite dike with about the same width which gives assurance that the ore bodies will go down to considerable depth.

The mountain is very steep, in some places almost perpendicular, and by driving a tunnel ^{400 to 500} 500' long from a point about 600 ft. below present tunnel the veins can be tapped at considerable depth. The strike of the veins N.30°W. dipping 60° to the N.E.

DEVELOPMENT.

At 2500' altitude a tunnel 52' long driven in a N. 80° E direction to crosscut and tap 2 veins at 50' depth exposed on the surface. This tunnel would, if driven at a right angle have tapped the first vein now, but as the tunnel was driven 20° out of direction, it will take 4' more before the first vein is reached.

One "blind" vein 4' wide is cross cutted in the tunnel giving good values.

An average assay taken from the different veins gave the following returns:

No.	vein	Gold,	Copper.	Total.
No. 1	vein	.05	12.56%	\$25.62
" 2	"	.02	4.5 %	9.40
" 3	"	.025	2.4 %	5.20
" 4	"	.125	15 %	32.50

TIMBER & WATER.

All the claims are covered with a very heavy growth of timber running I would think at least 40-500,000' to the acre and consisting of Yellow and Red Cedar, Hemlock, White Fir (Balsam).

A stream crosses the property within 3000' of the proposed tunnel and ample fall can be obtained to give any reasonable amount of power required.

CONCLUSION:

Considering the very little work done on the property the showings are excellent and as a prospect I consider the surface showings are of the best- and I am sure that the ore bodies will "go down" to considerable depth.

Faithfully yours,