

92 I

Robert Black
Box 340
Lillooet, B.C.~~JUNE 18, 1968~~
Jan 25th/69

W.S.R.	
K.C.G.	✓
J.H.S.	✓
E.F.	
R.D.S.	
B.C.B.	
P.M.K.	✓
G.W.M.	
R.O.M.	
C.K.W.	
J.B.S.	
G.P.R.	
K.F.L.	
J.H.B.	
E.C.J.	

Mr. W. Harrison,
Quemont Mining., Ltd.,
44 King St. W.
Toronto 1 Ont.

Dear Sir:

With reference to your letter re placer Property, I have five leases, one quarter by one half mile each on the Fraser River, 23 miles north of Lytton, B.C., on the Lytton-Lillooet Road. There is a good road onto the property; a 2-room cabin and good large workshop. The elevation is 600 feet above sea level. The property can be worked eight to ten months each year.

seven

The following are ~~six~~ average assays taken from the alluvials at intervals along two miles on the property.

DUNCES PER TON OF BLACK
SAND CONCENTRATES

<u>Gold</u>	<u>Platinum</u>
3.38 oz.	1.08 oz.
3.89 "	1.23 "
5.49 "	2.48 "
27.08 "	6.50 "
8.16 "	4.80 "
11.08 "	4.40 "
Last assay 23.38"	1.80"

There are no large boulders. Clay stratas at different depths appear, which hold the values of gold and platinum in the black sand concentrates. There is no overburden, the depth to bedrock unknown, but could be 100 or more feet. According to Government reports of the early days, nuggets up to 6 oz. were not uncommon. Visible gold may be seen in every pan. Estimated 100 to 150 yards of gravel will produce one ton of black sand concentrates.

The method of recovery, I think, would be a trommel and jigs. The type of equipment for the bars could be a front-end loader and for the river below low water line, a drag-line, skyline or suction dredge.

The capital required would depend on the type of equipment used and the recovery plant employed.

The deal I make will depend solely on amount of cash put up and your method of operating and recovery; also, the amount of yardage moved each month.

I welcome your reply.

Yours truly,

No reply.
P.M.K.
Feb. 5/69