

KERR ADDISON MINES LIMITED
405 - 1112 WEST PENDER STREET
VANCOUVER 1. B.C.

093C, D

821588

COPY

P. M. Kavanagh

W. M. Sirola

Tweedsmuir Project - Kimsquit Group of Claims

Aug. 31/70

Herewith the results of the one diamond drill hole we were able to complete on this property. The core was divided into 10-foot sections and the average grade from the 100-foot core length is 0.10% Cu and 0.0196% MoS₂.

These results are below the grade of the previous bulk sampling (0.14% Cu) and it is therefore concluded that no additional work be done on this property.

There are areas on the claim group which are covered by talus and about which we know nothing but I do not feel that sufficient encouragement has been indicated thus far to justify any further surveys or drilling in the pursuit of the unknown.

W. M. Sirola.

WMS/lk
Encl.

COPY

E. C. Jacka

W. M. Sirola

Kimsquit Lake Project - Kim 1 - 4 M.C.'s

November 1, 1968

Enclosed are the Form A's for the above claims.

We have sampled the main showing on these claims and at the moment, it does not appear as though any further work will be done in the foreseeable future. We will keep you posted however if there is any change in our plans.

Regards,

W. M. Sirola

WMS/lk
Encl.

	<u>Record No.</u>	<u>Located on</u>	<u>Recorded at</u>	<u>Recording Date</u>
Kim #1 -	33291	Sept. 20/68	P. Rupert	October 3/68
#2 -	33292	"	"	"
#3 -	33293	"	"	"
#4 -	33294	"	"	"

Type
J.C.C. MK

Kingsquit L. Project

KERR ADDISON MINES LIMITED

BC-11.

(FOR INTER-OFFICE USE ONLY)

To W. Senala From John Chard
Subject Kingsquit River Showing Date Sept. 7/68

I have sent down two samples from the Kingsquit River showing for assay. There is one from each end of the showing. The tags are enclosed.

You have probably seen the samples Gary brought down; the ones I have sent in are much the same.

Very little in the drill hole so far and its down to 416'. Res are intensely altered to chlorite and in places silicification but little associated mineralization.

John.

RECEIVED
SEP 9 1968

KERR ADDISON L. MINES LTD.
Per _____

Sept 5. / 68

Bill

We looked at the Kingsquit River showing today, and I am sending some samples with Gary for you to look at. The rock appears to be a monzonite intruding meta volcanics and quartz diorite. Mineralization occurs on fractures only and in qtz veins. Fractures probably average between 6 ^{to} 8 inches apart with about 60-70% of fractures carrying chalcopyrite and or molybdenite. The monzonite is cut by greenstone dykes. The samples sent down are ~~the~~ the better grade material. As you can see the mineral is confined to the fractures and quartz veins and alteration is not particularly abundant. As I had previously mentioned the ground is steep and only a small part could be considered open pit. We have traced the mineral continuously for about 600ft up the creek on one showing. The second showing is about 1/2 mile to the south. This is less mineralized than the first described occurrence. with weak mineralization in between. It does not appear to have enough mineral to make an economic grade; John.

at first glance