

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

Property Submission & Examination -
Ken Butler - molka + Blue Bell Properties

825484

COPY

82E/3

February 2, 1967.

Mr. Ken Butler,
Room 314,
St. Paul's Hospital,
1081 Burrard Street,
Vancouver B.C.

Dear Ken:

Thank you for the opportunity of reviewing the information on your property. While it is not possible to piece together all the information without actually seeing the ground and the drill core, I am not prepared at the moment to commit the company to further exploration on your property. I would, however, enjoy seeing your claims when the snow is off and perhaps my conclusions might then be different.

Best wishes for a speedy recovery.

Yours sincerely,

W. M. Sirola.

WMS/lk
Encl.

82-E-3

49-119 SE

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

COPY

January 6, 1967.

Mr. Kenneth A. Butler,
R.R. #1,
Osoyoos, B.C.

Dear Ken:

Thank you very much for your letter of December 30th regarding your Molka and Blue Bell properties.

I understand that you will be coming to Vancouver for medical care on or about January 11th and I wondered if at that time you could bring all of the technical data you have on your claims. This should include any geological or geophysical maps and copies of drill logs if you have them. Alternatively, you could put all this information into an envelope and send it by registered mail.

Good luck with the Vancouver M.D.'s and I will look forward to hearing from you.

Yours sincerely,

W. M. Sirola.

WMS/lk

W. M. Dirola,
Kerr-Addison Mines Ltd.

RECEIVED

JAN 1 1967

KERR ADDISON

MINES LTD.

Per.....

R. R. 1. Osroyood. B.C.
Dec. 30/66.

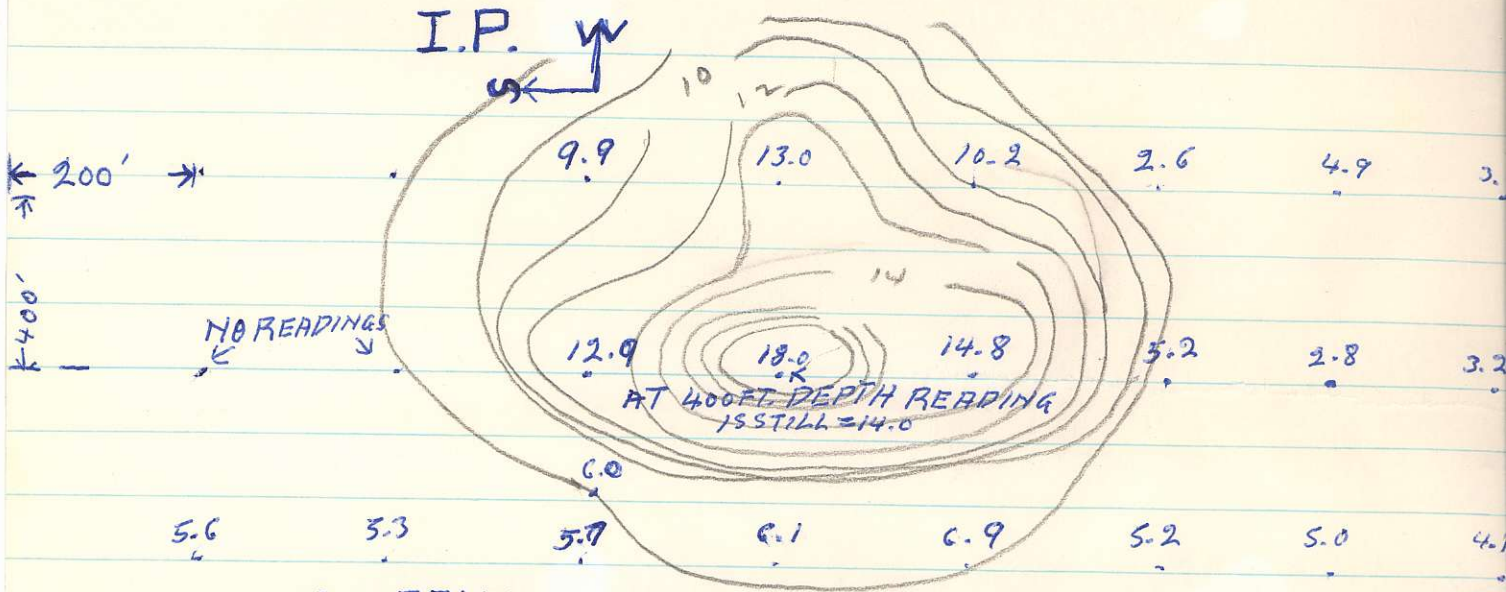
Dear Mr. Dirola; Re: My Moly & Blue Bell groups.

This past yr. I had 28 miles of S.P. survey made on my 30 claims. Over 10 large anomalies was turned up, some of them real good ones, and no one has even looked at them since the I.P. Survey was made. (finished end of July 1966.) The Co. who did the work has not even looked at several of the anomalous areas. (I think thought was foolish, considering they spent a total of \$48,000.

The S.P. survey alone cost \$18,600. One of the two ^{Best} anomalies which I sampled several yrs. ago is on the Blue Bell Co., which ran 5.3% Cu, + 3.9 oz. Ag, ^{17 SKARR} 4.02 oz. Au. also some Moly & zinc. This anomaly is still open to the West & south. It was only 300ft. to West boundary of Blue Bell so they did not run the next line westward as the Co. was already a bit peeved at extra cost of the S.P. Survey. (which was \$16,800 not as I have it above) but they should have finished readings to the south. But this anomaly is ^{MIN. OF} 1300 ft. long & 600ft. wide. The background readings are 1.2 to 2.0 (I.P.) the readings are taken 200ft. depth. and 200ft. intervals and lines 400ft. apart.

They only drilled 4 holes which formed one square mile apart. "only two holes where on my property" other 2 holes where on Mr. Simpsons who has 15 claims Dividend Group.

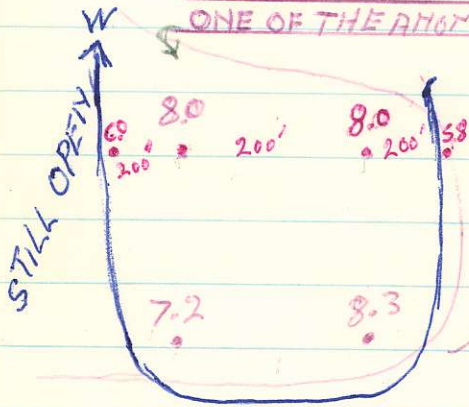
BLUE BELL ANOMALY



6.0 READING STILL OVER 3 TIMES BACKGROUND & IS CONSIDERED ANOMALYOUS.

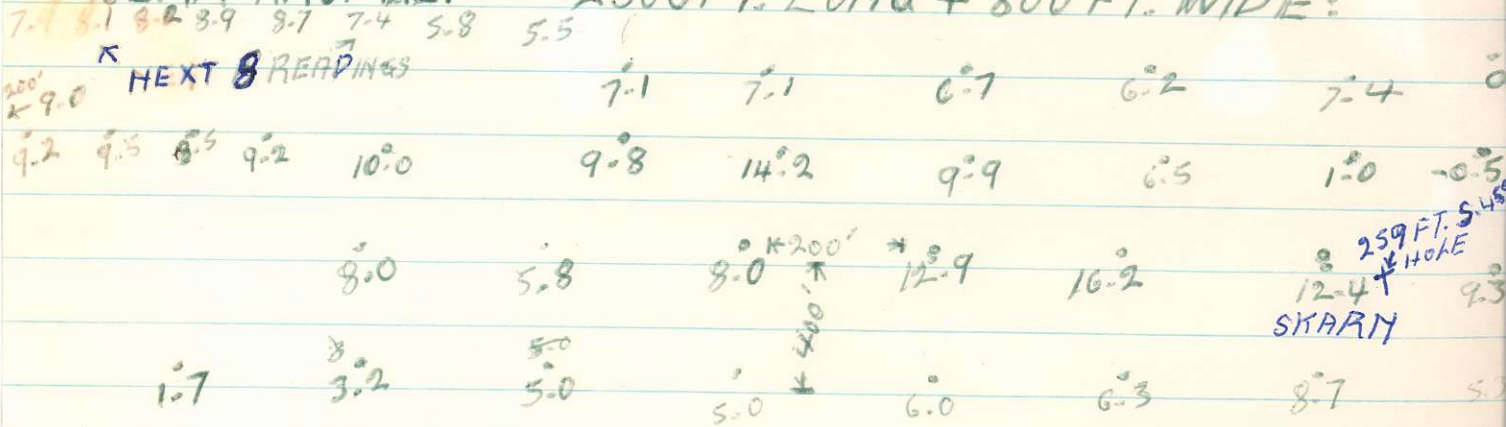
ONE OF THE ANOMALIES ON WHISTLER CO. WHICH IS ALSO STILL OPEN TO THE W.

WHISTLER CO.



This is a 200ft. wide schist zone. I done a lot of work just above these reading (not much overburden.) and had 1.70 CV over 75 FT these readings are on steep sidehill.

MOLKA ANOMALY = 2500 FT. LONG + 800 FT. WIDE:



2: on the molka anomaly one hole was drilled ~~to~~ 259 ft. South 45°. there is one causative anomaly at 75 ft. to 200' & another at 300' to 500 ft. I still believe they just drilled the iron hat, & did not test the main orebody which is much below the bottom of the hole. at 45° S. they did not get through first causative body. this anomaly lies S.W. → O + at S.W. end of anomaly there is a very massive copper outcrop dipping steeply to the N.E. this I believe is the 300 to 500 ft. causative anomaly. they never checked ^{anomaly} one reading with copper outcrops. all holes (47) was spotted from 3000 miles away. 2 of the 4 holes were very good one on my chukar #7 hit good moly & a 20 ft. section of purple colored porphyry - copper. there is much molybdenite in this area next to & adjoining 49th parallel. matter of fact in 1909 a U.S. Co. (49th Parallel Mining Co.) worked a claim opposite my chukar #7 and drill hole. they shipped 5 carloads of ore up to 1909 that averaged \$56.00 per ton, with copper at 134 lb. & gold at 16 oz. with ratio of Cu. over Au. being 7 to 1 copper. & I really believe as this anomaly is also still open to south & west. I believe this could be some anomaly. there is much limestone on this claim & a monzonite & diorite & greenstone.

If you are interested would you please phone me as at present ~~know~~ knowledge I have to be at St. Pauls Hospital on the 11th and I would like to have a option on my claims. I have to have a preliminary examination for a heart operation, my Doctor does not believe they will operate right away but they want to give me a complete examination to see if I'm in good enough condition for

3: take operation. (I assure you I'm not looking forward to the next few months) but if I can get a mining Co. to give these anomalies a going over it will take a lot of worry off me. Do I hope you find a few of these many anomalies of interest to your Co. I only have one copy of this contoured I.P. survey, and I do not want to send it through the mail this time of yr. we are more or less snow-free as yet.

Hoping to hear from you.

yours Truly
Kenneth A. Butler.
Prospector.

My Deal as follows =
\$1000. Down.
\$250.00 Per month.

FULL PRICE.

\$150,000 + a $\frac{1}{2}$ of 1% continuing interest.
I would consider different ideas on the
\$150,000 such as 100,000 + 50,000 shares
or 75,000 + 75,000 shares.

The \$150,000 payments would have to be worked out between us if you take an option. (net smelter Returns).

K. B.

April 9th, 1957.

Mr. Ken Butler,
Osoyoos, B.C.

Dear Ken:

I promised to let you know if there was any nickel in the sulphides from the dump we visited on the Dividend property. There was only a trace of nickel, but copper was 1.8% and gold \$7.00. This was a better-than-average piece of sulphides, as you know.

As I mentioned to you while there, your showings seem to be on the low grade side, and unless we do some work in the area, we could not be interested. If we do become active in the district, we should like to call on you again and perhaps take a closer look at the properties.

I should like to take this opportunity to thank you for your time and efforts in showing Ted Apps and I over the showings.

Best regards.

Yours very truly,

FARWEST TUNGSTEN COPPER MINES LIMITED (N.P.L.)

Sherman Tough.

ST:DMB

22040

FILE NO.

CABLE ADDRESS: "ELDRICO"

HEAD OFFICE AND LABORATORIES:
633 HORNBY STREET
VANCOUVER 1, B.C.

PHONE TATLOW 1267

Certificate of Assay

G. S. ELDRIDGE & CO. LTD.

PROVINCIAL ASSAYERS, ANALYTICAL AND CONSULTING CHEMISTS
METALLURGICAL AND CEMENT INSPECTORS

G. S. ELDRIDGE, B.Sc.
MEMBER OF
CHEMICAL INSTITUTE OF CANADA
CANADIAN INSTITUTE OF MINING AND
METALLURGY
AMERICAN SOCIETY FOR TESTING
MATERIALS
AMERICAN CHEMICAL SOCIETY
AMERICAN SOCIETY OF METALS

We Hereby Certify that the following are the results of assays made by us upon samples of ORE

herein described and received from FARWEST TUNGSTEN COPPER MINES LTD. APRIL 1 1957

MARKED	GOLD		SILVER		COPPER (Cu)		NICKEL (Ni)		TOTAL VALUE	
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON	PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	VALUE PER TON	PER TON (2000 LBS.)
100	0.20	7.00			1.80		Trace less than 0.01			

Chalcopyrite

Dividend Mine

RECEIVED
APR 2 1957
VANCOUVER

3M-MP

Gold calculated at \$ per ounce.
Silver calculated at per ounce.

Calculated at cents per lb.
Calculated at cents per lb.

NOTE.—Samples only retained 3 months unless otherwise specified

G. S. Eldridge Provincial Assayer

WS

April 10th, 1957

To:

Mr. D. F. Farris,
Mr. W. M. Sirola,
Mr. A. B. Strang.

From:

Sherman Tough

EXAMINATION OF KEN BUTLER'S PROPERTY,
March 26th, 1957.

Mr. Apps and I visited the Butler property at Osoyoos on the afternoon of March 26th.

Butler has six claims, two fractions and several applied-for leases, which lie on the west side of Osoyoos Lake, immediately north of the Dividend Mine. Butler's main effort to date has been expended on a narrow mineralization of porphyritic rock with seams of chalco and a great deal of malachite. Work consists of an old pit shaft from which a new 50 to 60 foot long trench has been dug. Grade in the malachite zone would be up to 4 to 5% copper, but the primary zone would not be better than 1 to 1½% copper. While the width is not exposed on the trench, some 3 to 4 feet of copper mineralization can be seen below the oxidation in the old shaft. Outcrops immediately outside show massive diorite with only occasional blebs of chalco, and no fracturing or veining is evident outside of the trench area. The vein is too narrow to be of interest.

North of the referred to vein, Butler has traced a shear westward through dioritic rocks for ¼ mile or more. At places along strike, trenches show minor chalcopryrite mineralization, which, according to Butler, will chip sample at something less than 1% copper. The chalco favours quartz lenses in the shear, and there is little or no chalco in the diorite. The width of the shear is from 15 to 30 feet and dips from near vertical to 40 degrees north. In this flat dipping location, a width of 50 feet of quartz-diorite shear is completely exposed.

A good deal of this shear is covered by overburden, but a few outcrops close to where the shear should be found suggest that the overburden is generally shallow.

The fact that in several exposures along the shear chalcopryrite is sparsly disseminated would suggest a lean overall grade, but some chance for concentration of values exists in places where changes in strike and/or dip takes place.

At the present price of copper, the showings are not impressive, but some thought might be given to a second look if copper prices show a rise in the near future.

While on the Butler property, a short visit was made to the neighbouring Dividend Mine on the south of the diorite plug in which the Butler claims are located. A great deal of work has been done for gold and copper, with mining history going back to 1901, but

Examination of Ken Butler's Property
March 26th, 1957 (cont'd)

here again it is apparent that the greatest part of the work was done in the boom in the early 30s'. Mineralization consists of sulphides 4 to 6 feet wide of a near massive nature which apparently contains gold and copper values, and according to Butler, exceptionally high values were obtained in small quartz stringers within the sulphide masses. A sample of the better sulphides has been sent for a nickel assay, and if nickel is present a thorough study should be made of the several sulphide deposits to be seen on the mountain-side.

Mr. Butler was told that the showings he had were pretty much on the low side, grade-wise, and that we could not be interested at this time, but that if we should become interested in the general area of Greenwood, Osyoos, Olalla, he would be contacted. Mr. Butler is familiar with the area, and could be useful to us if any work is done in the district.

S.T.
Sherman Tough.

ST:DMB

note: No nickel on assay.

FILE No. 22195

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	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	VALUE PER TON	PER CENT.	VALUE PER TON	PER CENT.	VALUE PER TON	VALUE PER TON	PER TON (2000 LBS.)
AK 100	TRACE	\$		\$	0.10	\$	TRACE less than 0.01	\$	\$	\$

3M-MP

Gold calculated at \$ _____ per ounce.

Calculated at _____ cents per lb.

Silver calculated at _____ per ounce.

Calculated at _____ cents per lb.

NOTE.—Samples only retained 3 months unless otherwise specified

G. S. Eldridge Provincial Assayer