alpha 9 P 96

Wenatchee, Wash.
Sept. 14, 1961

Mr. D. R. MacLaren, Acting Field Officer
Office of Minerals Exploration
S. 157 Howard St.
Spokane 4, Wash.

Dear Sir:

As vice-president and director of the P. & H. Exploration and Mining Corp. I have been asked to inquire into the possibility of securing a OME loan to assist us in the exploration and development of our mining property. We have Fairview Claims 1, 2, 3, 4, 5, & 6 in Dry Canyon approx 10 miles SE of Ione in Pend Oreille County and Blackbird Claims 1, 2, 3, 4, 5, 6, & 7 on Mineral Hill approx 1 mile NW of Concomully, Wash.

Bulldozing on a outcrop for assessment work on this latter property has exposed a vein approx 8 ft wide. A cut sample has been considered commercial by the Albany, Ore. Bur. of Mines office if the quantity is large enough. The principle metals are sooty chalcocite, calcopyrites, scheelite, galena, sphalerite, and iron. This property has a very heavy mineralization and is described as a local cupola. An old shaft on one claim produced a good living for Mr. Jake Niederauer between 1887 and 1926. Old residents that knew Mr. Niederauer say he sold silver directly to the U.S mint. The vein that this shaft is sank on should be traced out and it would be very interesting to clean out the shaft. The 8 ft vein referred to above is not the vein on which this shaft is sunk. The geology of these claims are favorable; but we need help to do exploration work. If you can help us with developing this Concomully property or the property at Ione, I would like to hear from you.

Yours truly,
M. L. Sanstrom
M. L. Sanstrom, V-P, director
P. & H. Exp. & Min. Corp.
Rt 3
Wenatchee, Wash.

Form letter, info + 1 set appl forms.
Sent 1 set appln forms, et alii
9/28/61

RECEIVED
SEP 15 1961
U. S. G. S.
SPOKANE, WASH.

Typed form letter sent
9/15/61

PLAN
FAIRVIEW CLAIMS

10.3 MILES FROM IONE, WASHINGTON

1" = 100'

I have assumed Au & Ag in oz/ton and Pb & Zn in percentage/ton as usually given in assays.

TRUE NORTH

MAG.

LOCAL REGIONAL DIP AND STRIKE

PHYLLITE

39-30°

This dip & strike applied to lowest vein could be turned north to lime contact.

VERTICAL FACE IN SHOT THIN BANDED RUSTY PHYLLITE

Sample 1966

Au	trace
Ag	0.3
Pb	0.05
Zn	0

Sample 1965

Au	trace	0.00		
Ag	1.2	1.00	Au	0.14
Pb	1.3	2.60	Ag	11.6
Zn	0	0.00	Pb	11.5
		3.60	Zn	9.6

48 oz/ton

Sample 1964

Au	0.02
Ag	1.3
Pb	0.4
Zn	0.1
Total	

SAMPLE 1963 - COMPOSITE OF 4 PIECES OF HIGH GRADE OXIDIZED GALENA SAMPLES FOUND IN TOWER CUT NEAR SAMPLE 1962.

Au	0.02	=	0.70
Ag	178.7		156.00
Pb	68.4		124.00
Zn	3.4		9.00
Cu	3.2		19.00 @ 35¢/lb
			308.70/ton

250 ft

Adit

DEEP VERTICAL FACE 20' HIGH CUT BY LAKE DANNER IN RATHER MASSIVE BLUE SLATE (PHYLLITE)

Granite Rubble

Contact Estimated 300 FT North of Granite Rubble

Sample 1962

Au	0.3	10.50
Ag	35.2	31.00
Pb	2.35	4.70
Zn	6.4	16.00
		63.4

10 oz/ton

13 oz/ton

6" Red gossan like pods of oxides containing pods of galena up to 8" across

portion

Is this contact maybe the lime dike that shows on the road?

we should search this area

to form ne.

that area

45°?

LEOLA SECTION

VOLCANICS

HARVEY FAULT?

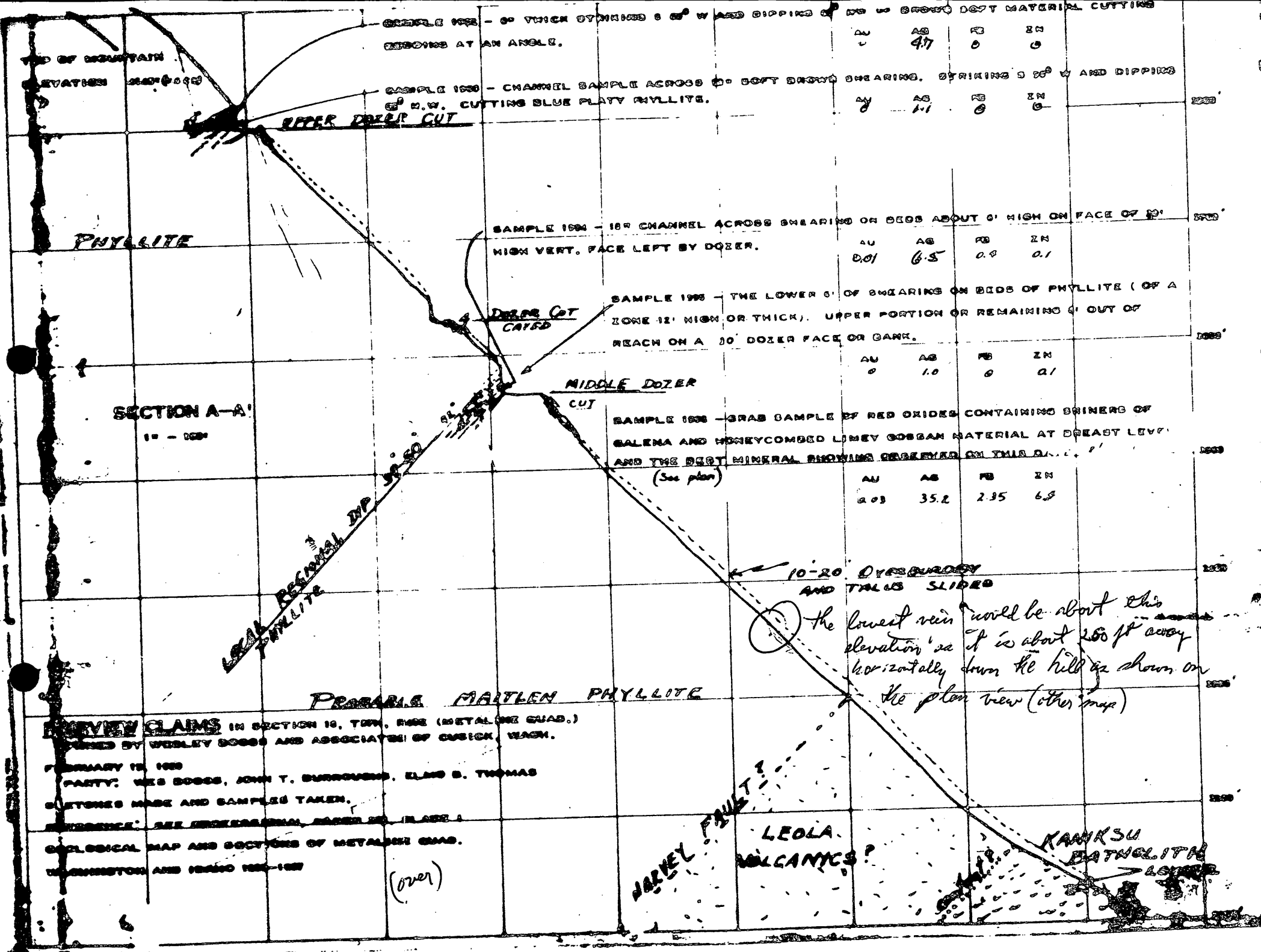
KANIKU Contact?

BATHOLITH GRANITE

FEB 15, 1959 (9" FRESH SNOW)

GRANITE - RUBBLE - BOULDERS

J. A. Boudreau Co. Spokane



PARVIEW CLAIMS IN SECTION 19, T.9N., R.8E. (METALINE QUAD.)
OWNED BY WESLEY DOBBS AND ASSOCIATES OF CUSICK, WASH.

FEBRUARY 19, 1969
PARTY: WES DOBBS, JOHN T. BURROUGHS, ELMO B. THOMAS

SECTIONS MADE AND SAMPLES TAKEN.

REFERENCE: SEE GEOLOGICAL MAPS OF PLACER & GEOLOGICAL MAP AND SECTIONS OF METALINE QUAD. WASHINGTON AND IDAHO 1956–1957

Carl: I had this run off of the map sent me and it isn't too clear. Don't know what Georges assays were yet; but suspect from this report that the samples we cut will be low.
Showed this map to the geologist at Mining Dept. and he seemed to think the formation was right to make ore. Of course he wanted to go see it on the ground for a price.

You notice these maps do not show the quartz vein where you fell with the M-scope, nor does it show that limestone dike. It does indicate that there is a intersecting system as I note on the other part of this map. Since there was 9" snow when he covered the ground he could have missed considerable details.

This mapping shows the talus cover and slope of the hill, but his section A-A does not pass thru the lowest & richest vein that they had blasted in. Since this vein is closest to the limestone that we saw I wonder if it means that the best ore will be found in that direction.
If we had time it would be a good idea to trace the strike of the vein out by compass toward the lim. dike and see if it could be uncovered again. It maybe richer and wider where it hits the dike as I show on the other map.

Anyway you can study this if you can make it out. I still believe we have a good deal up there.

Let me hear from you Z Hill.