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I. PROPERTY EXAMINATIONS

- 1. Smithers Area
 - a. Pass Claims 93L12E

William H. Morris, the owner of the PASS claims declined our written offer to option the PASS claims. He indicated by phone that even if the option amounts were doubled he still plans to carry out some work himself and therefore increase the values of the property. We declined Bill Morris's suggestion that Kerr Addison record the PASS 2,3, 4 claims (staked to cover open ground during negotiations) and then transfer the ownership to Morris for the cost of staking. The area is still of interest. TO: D.A. Lowrie

FROM: R.A. Dujardin

MONTHLY PROGRESS REPORT - OCTOBER, 1982

VANCOUVER OFFICE

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Monthly Progress Report Cont'd.....

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FIELD WORK

Clendenan and Holbek did a chain and compass survey of the Pass Claims, located in the Telkwa area B.C. (see September report and below).

A 350 foot gap east of the Pass claims left one of the main showings open. With the owner's knowledge we staked the Pass 2, 3 and 4 claims (16 units) to close this gap and obtain some additional protection.

PROPERTY EXAMINATIONS

PASS CLAIMS

An offer has been made to the owner of the Pass claim, William Morris, to enter a purchase agreement with him involving an initial payment of \$2,500., a payment of \$5,000. on the first anniversary, \$7,500. on subsequent anniversaries and a purchase price of \$75,000. If the agreement terminated, we would return his claim intact together with any of the claims staked by us within a one mile perimeter. We are waiting for his response for which we have set a deadline of November 10th, 1982. A report on the property was sent to Toronto.

MONTHLY REPORT - OCTOBER, 1982

A.D. CLENDENAN

I PROPERTY EXAMINATIONS

1. Smithers Area

a. PASS Claims 93L 12E

This property was first examined on September

13, 1982, see September monthly report. The proximity of the interesting showings to the PASS claim boundary from the B.C. government claim map indicated that we should locate the L.C.P. on the ground and "survey" its position relative to the trenches. The eastern PASS claim line passes 80 feet to the west of the eastern most trench (trench A). A claim (ERIN) was staked on October 5, 1982, leaving a 350 foot gap between the ERIN and PASS claim. I do not know if R. Holland has recorded the ERIN claim. P. Holbek and I staked 3 claims, PASS 2, 3, 4 on 16 October using the PASS L.C.P. to cover the ground to the east, north and northeast of the PASS claim for access and to cover open ground in the trench "A" area. July 25, 1975 air photos have been obtained but the claims are snow covered.

The property acquisition proposal with updated and amended maps was mailed to Toronto on 20 October. The PASS 2, 3, 4 claims comprising 16 units have not yet been recorded. Location maps showing the correct location of the PASS, PASS 2, 3, 4, and Pride 1 & 2 claims have been prepared for the claims recorder.

William H. Morris, owner of the PASS claim is aware of our staking and R.A. Dujardin mailed him an "option to purchase" offer on 20 October, 1982 which is open for acceptance until 10 November, 1982.

MONTHLY REPORT - SEPTEMBER 1982

A.D. CLENDENAN

I. PROPERTY EXAMINATION

1. Smithers Area - 93L 12E

a. Pass Claims

The Pass Claim located in the Telkwa Pass, south at Top Lake was examined on 13 September with W. Tompson who acted as guide. The four units in one square block are held by Mr. W.H. Morris of Smithers and appear to be in good standing until 13 September 1983. This property was referred to as the Kitchener or Bonanza group in my August monthly report. The property appears to be a set or group of 3 or possibly more quartz veins up to 9 feet in true thickness that strike N, NE and E and dip W, SE and S. The granite to grandiorite host is moderately to weakly propylitically altered near the veins on the eastern edge (or off the eastern edge) of the property and is very weakly propylitically altered at the western edge of the located quartz veining. The quartz veining appears to extend 2,500 feet east-west and 1,000 feet north-south. Trench "A" (easternmost) returned assays up to 1.750 oz/t Au, 5.4 oz/t Ag and +23% Pb+Zn over 1 foot. The Kerr Addison weighted average of the exposed 9 ft true thickness is .420 oz/t Au, 1.3 oz/t Aq, 4.52% Pb+Zn. The Morris/ Tompson weighted average for an 8.5 true width is .571 oz/tAu, 1.94 oz/t Aug, 5.76% Pb+Zn.

The "A trench zone" 042/35/E may continue for 250 ft to the SW then be moved downhill and rotated to the area of Trench "G" for a total strike length of 450 ft. Trench "E" returned assays of .241 oz/t Au, 2.54 oz/t Ag and 13.46% Pb+Zn over the exposed 5 feet true width. The "E trench zone" 10/60/W is intermittantly exposed for 400 feet to the S but values are low except in Trench "G" which may be a faulted portion of the "A" trench zone. To the west of the "E trench zone" the +1500 feet of faulted east striking south dipping quartz vein (veins) are very weakly mineralized in either Au, Ag, Pb or Zn.

Work on the Zap claim group during 1969 and 1970 by Associated Geological Services in the Top Lake area to the north is reported (D. Arscott) to have located shear zones with specular hematite, chalcopyrite and galena in "M" creek, the easternmost creek on the property. All the 1969 and 1970 work was done below tree line so the reported showing must be downstream of the examined trenches which are above tree line at elevations of 4,500 to 4,900 ft. asl. Property and trench location maps have been prepared at scales of 1:50,000, 1: 10,000 and 1 inch = 100 feet.

Mr. Bill Morris is still awaiting Bishop Mines to make an offer on the property and will keep us informed. W. Tompson has advised Bill that he would be better advised to complete a deal with Kerr Addison. Mr. Morris has not previously op-

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tioned a property to a mining company and is therefore unsure of the type of arrangements normally considered. I believe he would like an initial cash payment and yearly payments.

Based on the grades and widths obtained by Tompson and confirmed by Clendenan for Kerr Addison, the possible strike extent, and the reasonably favourable location, I feel Kerr Addison Mines Ltd. should option this property.

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ADC CONY 1-6 Orig to RAS Monthly Report, August 1982 F-10 orig 20 Summary to W.S. for B.C. 8, Gold Regional Project. by A. D. Clendenan 3 Smithers Bonanza. g Kitchenen? Group. W.H. Morris, Smithers. This property mists of 4 claims in the Telkwa pass area is minutes by helicopter from Smithers. The property was brought to my attention by W. Tompson who examined the property as a farour to Bill Morris. Will reported several veins in more than one vein system in intrusives with altered silicates. The largest voin is 1'to 8' thick and about 1500 ft long with Values to 1 to 2 02/T Au from Johnny Groodwill Lowner 1903 - 1924) assay sheets. These Values are Conjectured to be from the Kitchenen on Bononze T group. The results of W. Tompson's sampling will be available to us in early september Based on his afternoon examination Will feels this property is a petential epithermal deposit ameanable to underground mining and is as good at prespects in the Seath west United States. We should Conduct a literature search af the property prion to contacting Bill Morris 847 3467, Smithers.