WILLIAM M. SHARP, M.A.SC. P.ENG. CONSULTING GEOLOGICAL ENGINEER 171 W. ESPLANADE, NORTH VANCOUVER. B.C. 3280 Chesterfield Ave., North Vancouver, B.C.

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October 28, 1974

Mr. Norman C. Croome, Vice Pres., Mining Division, Bralorne Resources Limited, Suite 2910, Bow Valley Square 2, 205 - 5th Avenue S.W., Calgary, Alberta T2P 2V7.

Dear Tip:

Please find enclosed 2 sets of prints of my summary of geologically-rated exploration targets.

In order to fully summarize the assignment I have reviewed and rated all of the principal E-W target-veins, or vein segments, regardless of the current extent of the data pertaining to any one individual target.

The set of composite-plans and the balance of the crosssections (East set) are being shipped via Air Canada express, as instructed. With these is a list of the abbreviations used.

I phoned my New Denver client about the underground air-leg mounted 'Packsack' diamond drill that we discussed at Bralorne, and received the following information:

Sold by Air Power Ltd.,

Office: 580 Howe St., Vancouver, B.C. Ph. 681-2632
Shop: 8425 Ontario St., "Ph. 327-6611

1971 cost of complete drill plus 100' of rods between

\$1200 - \$1400.

Drilling range, hard ground: flat holes- 80' - 100'

+90 deg. holes 100' - 120'

(At New Denver, several holes drilled to 160' - 180')

Performance, hard ground @ average of 30'-35'/shift.

At Ontario property, up to 60'/shift.

Unit Drilling Cost (wage @ \$5/hr., bonus @ 25¢/50¢ per ft., plus cost of bits and rods) from low of \$1.00/ft. to high

of \$2.00/ft. Training-time, good operator ---- 3 - 4 days

My New Denver client noted that it is important that airpressure to the leg should be strictly regulated for max. efficiency.

.... continued

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He also noted that, as the Company planned drilling in the near future, they would not consider selling their equipment at this time.

I hope that the 22-85 drifting is going to your satisfaction.

With best regards,

Yours sincerely,

W.M. Sharp, P.Eng.

Encl. - Exploration Targets

Fred Holl- members " rely should me feed them? . Wh. Gel & File Come: 403-261-9060 = get Seely ip out of lown, Tube of major viallier Commele leir types & be deliverel Wed morning - Shipping Contrast no. AE 591 847 Advise plane der Caralle if not received by noon alle stiller appropriet. Noto: School of Exploration Turgets giver considerations. to all potential one Structures regardless In the evaluation of frating " However, I have tothen the view that an delengt should be made to rate all of the while I have my present perspective on the geological detail and relationships -- -pope you will be of withthe if the counting the property out; does not prove up to protections: Before your draftomen long out his sheets for his pref of the West set of the West set of the training via the (E. 284) the common grid lines and note the (E. 284) shift made between 1500 llet and 18th He should also note that The plan for of Composito flan a flow, has a relative sheets, Hoto, since trip to mine have indicated steped Hoto, since trips to mine have indicated stoped intends of view on E. X feet set, acheched to revised some correlations additional additions that the formal addition to detail, given in latter on way to you, I should add that his power tell pulling flat bouguets or relifet to appetets for the way my new lower client places a will of rellance on these equips for application to prefer to reduct of rellance on the equips for application to prefer to predict the production purposes; core is about E-size. project it think the whom has a lot of review ore potential, and Iwish you all success in you afforthe