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(E.C.J.)

September 1, 1971

Kerr Addison Mines Ltd.,
Suite 1600,
44 King Street West,
TORONTO, Ontario.

attach to
↘

Attention: Mr. P. M. Kavanagh

Dear Paul:

I am enclosing a copy of Ernie Bazinet's report on the Trapper Lake Molybdenum-copper property. As you will notice, his conclusions are close to those of Glenn Hogg.

Yours sincerely,

Ross E. Munro.

REM/pnm
Encl.

456 Brousseau Ave.,
Timmins, Ontario.
August 25, 1971.

Mr. R. E. Munro,
President,
Sciminex Limited,
Suite 303,
330 Bay Street,
TORONTO, Ontario.

Dear Mr. Munro:

This letter will confirm our telephone conversation concerning the Trapper Lake Molybdenum-copper property examination.

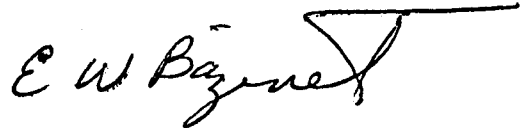
Mr. W. Sirola and G. Hogg of Kerr Addison Mines Ltd, accompanied me on the property examination. A brief summary of my observations are as follows:-

- (A) There are some areas of the deposit with good molybdenum mineralization, but generally speaking the overall grade appears to be too low.
- (B) Except for these smaller good grade areas there does not appear to be any well developed quartz Stockwork, a feature which is usually associated with the better grade copper-molybdenum deposits in B.C.
- (C) Copper mineralization is extremely sparse and does not add significantly to the value of the deposit.
- (D) The first 8 to 10 miles of the proposed road - route going eastward from the deposit was reconnoitered from the air. The Terrain appears to be very rugged and in my opinion road or power line construction would be very costly.

(E) Because of the above factors, a successful mining operation in this remote area would require a much higher grade than other operations in B.C. such as Endako. In my opinion a grade of around 0.3% Mo S2 equivalent would be required.

If the Trapper Lake deposit was more favourably located with respect to established transportation and facilities, an exploration program oriented towards outlining smaller high grade zones or depth possibilities would be warranted. However considering its remote location, the lack of facilities, and the present over supply of molybdenum, an exploration program is not justified at this time.

Yours truly



E. W. Bazinet, P. Eng.

EWB/jb

