

Erickson BC  
April 10/79

Sir,

I thought I should get in touch with your Company again and to send you some samples I picked up yesterday. I am sorry to say we still have 15 inches of snow on the claims so it looks like at least two more weeks until this ground will be open for inspection although I am clearing out Nos 1 + 2 pits (~~Tompson~~ Creek) Please let me know if you are still interested in the property

Arthur Erickson

Box 67 Erickson BC

VOR INC

Phone (Message) or 424-5406  
428 7979 or YAHK. BC.

Cyprus Anvil Mining Corporation

330, 355 Burrard Street  
Vancouver, British Columbia  
V6C 2G8  
Telephone (604) 687-2586

Telex 04508594

January 26, 1979

Mr. Art Johnson  
Box 67  
Erickson, B.C.

Dear Mr. Johnson:

Further to your visit yesterday, I confirm that Cyprus Anvil is interested in visiting your copper-nickel property outside of Erickson at the earliest possible opportunity. You mentioned a possible earliest date of March 15th. We would appreciate your keeping in touch with us re: the availability of this property for inspection.

Thanks again for bringing it to our attention.

Yours truly,

CYPRUS ANVIL MINING CORPORATION

D. S. Jennings  
Chief Geologist

DSJ/ck

**CYPRUS ANVIL**

Art Johnson  
Box 67  
Erickson

428-7979  
428-4486

Mrs. Pearl Cowan  
Yahk, B.C.  
424-5406

NTS 82 F East Half  
Nelson

Purcell silt (diabase) w/ cpy & po & pent?

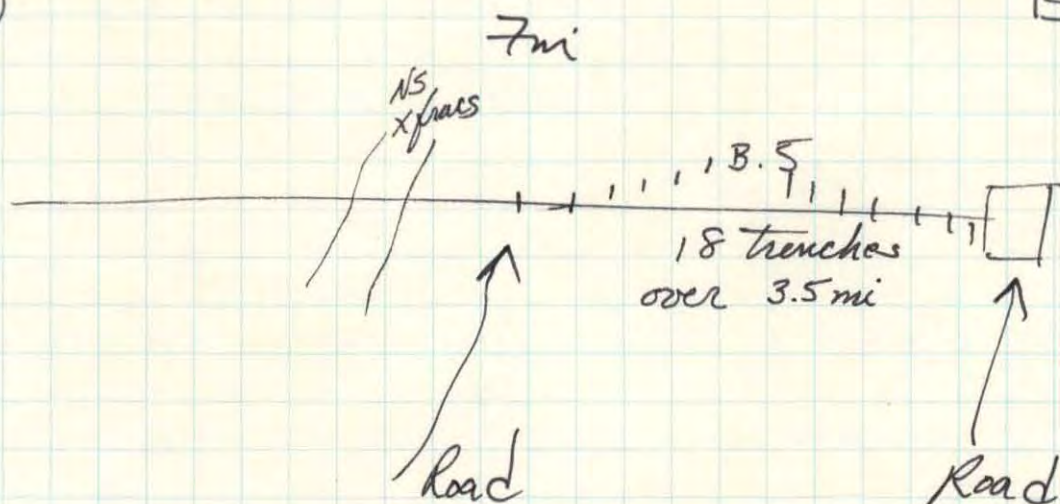
2 clms - Thomson Ck (W)

1 clm. E. end

Found 66 or 67

W

E



Comunco - 2 summers	1.1 Mi
Falconbridge - silts	
Sherritt Gordon - poss. option	4.7 Cu ave 2.5
GSC	

15 March may be open

Empire State  
2mi S

Single

Stock deal

April 23, 1979.

Mr. Arthur Johnson,  
Box 67,  
Erickson, B. C.  
VOB 1K0

Dear Mr. Johnson:

Thank you for your letter of 10, April. We definitely are interested in your property. Your latest samples look quite encouraging!

We will call you or get in touch by mail to arrange a property tour in early May. By that time the snow should be gone. It's been a bad winter in Yukon as well.

If any problems or questions develop, please do not hesitate to call me (collect).

Yours truly,  
CYPRUS ANVIL MINING CORPORATION

D. S. Jennings  
Chief Geologist.

DSJ/ew

November 15, 1979

Mr. A. Johnson  
Box 67  
Erickson, B.C.

Dear Mr. Johnson:

I enclose assay results for the three samples collected from showings across your Cu-Ni property last month.

The copper is very variable as one might anticipate, and the nickel very consistent at about 0.1%. These latter values are too low to make the sulphide mineralization of great interest as a nickel property and, from what I could see, the copper values would be very erratic.

In the circumstance, we would not be interested in taking an option on the property. As promised, I am having the nickel tested as to silicate and sulphide ratios and I will pass these results on to you. My general feeling is that the sulphide mineralization is confined to a persistent horizon within the Purcell Sill but that the copper content, in particular, would be very erratic. However, we do thank you for considering Cyprus Anvil and are always pleased to look at new showings and prospects.

Yours truly,

CYPRUS ANVIL MINING CORPORATION

J. G. Simpson  
Vice President, Exploration

JGS/ck  
Encl.

The property was brought to us not so much for its tungsten possibilities, but more as a possible analog to a porphyry moly similar to Newmont's Trout Lake and also a tin granite possibility. The moly play is based on molybdenite-bearing, late-stage aplitic dyke cutting through areas of the claim groups, and it looks like a real possibility. It has a lot of the ear marks of the Trout Lake material that Terry McCauley of Newmont has recently reported on.

The tin-bearing, granite possibilities are more speculative, based on high fluorine content of the host granites. Kodiak is looking for a simple option commitment and they are not, as I indicated earlier, adverse to a joint venture with Metallgesellschaft; in fact, they would welcome it because of Metall's marketing capabilities in diverse commodities. I have checked back with Lomar Dagell (sp. ??) of Canada Tungsten about the work that they did on the property and their interest in it (currently they have none). They have dropped the claims and are out of the picture. They did feel that it was a moderately interesting program from a tungsten point of view, although they were not sufficiently interested to re-acquire it and Dagell(?) has indicated that they would be willing to provide back-up data on the property. He could be contacted directly.

In summary then, we are committed to yet another property examination. Mirko will keep us advised. It probably will not be until late June or somewhere in July that the property would be accessible, as it is at pretty horrendous elevation. It should be emphasized that we are first in line here and they have accorded us that small privilege, so we should act accordingly.

JOHNSON PROPERTY, ERICKSON, B.C.

Contact: Mr. Art Johnson  
Box 67  
Erickson, B.C.  
Telephone: 428-7979

or through:

Mrs. Pearl Cowan  
Yahk, B.C.  
Telephone: 424-5406

N.T.S. 82-F E $\frac{1}{2}$ , Nelson Mapsheet

The property is a chalcopryite-bearing, Purcell or Moyee (sp. ??) diabase sill. Johnson only has two claims, the Thompson Creek on the west end of the sill and one unknown named claim on the east end of the sill. He found the mineralization in 1966 or 1967 and has subsequently cut 18 trenches, reportedly all exposing mineralization over a 3 $\frac{1}{2}$  mile strike length from the road which runs through the 7-mile long sill from the middle over to the east end to his Thompson Creek claim.

He is looking for a simple stock deal but I think is probably desperate enough to be amenable to any kind of reasonable approach. We have, by my letter of April 23, 1979, committed ourselves to a property examination, stating that we will call him or get in touch by mail to arrange a property tour in early May. I would therefore suggest that we get in contact with Johnson at the earliest opportunity. Representative high-grade grab samples accompany this memo. Government mapping and other back-up data are available in the Nelson N.T.S. File.

We don't have much data to make any kind of meaningful assessment of the property; however, if some of his high-grade grab samples are even vaguely representative of what he has, he has a pretty interesting copper property and we should look at it, not only from the point of view of copper, but perhaps nickel (if we ever want nickel) and chromium as well.



ACME ANALYTICAL LABORATORIES LTD.

To: Cyprus Anvil Mining Corporation,  
330 - 355 Burrard Street,  
Vancouver, B. C. V6C 2G8

Assaying & Trace Analysis

852 E. Hastings St., Vancouver, B. C. V6A 1R6

Telephone: 253 - 3158

File No. 0651

Type of Samples Rocks

Disposition

# ASSAY CERTIFICATE

No.	Sample	Cu %	Zn %	Ni %				No.
1	JGS - J-1	.83		.10				1
2	2	.20		.11				2
3	J-3	.18		.12				3
4	JGS - S-1	.72	.63					4
5								5
6								6
7								7
8								8
9								9
10								10
11								11
12								12
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15								15
16								16
17								17
18								18
19								19
20								20

All reports are the confidential property of clients.

DATE SAMPLES RECEIVED Nov. 6, 1979

DATE REPORTS MAILED Nov. 13, 1979

ASSAYER

*Dean Toye*  
DEAN TOYE, B.Sc.  
CHIEF CHEMIST  
CERTIFIED B.C. ASSAYER