82F-10/7 La France Prop. Sub.

812394

KRAL KAM ATTÑ G SOMPSON NC1 .12 +ZN 2.14PB LESS SAMPLE NBR CU PB ZN NC1) L.01 2.14 .12 L DENOTES LESS THAN AG IN GM /MT REGARDS DEREK

AG

17.8

KRAL KAM * ANVIL VCR

*

ANVIL VCR

Construction D C

July 26, 1978

Mr. H. Davies 820 - 14th Street South Cranbrook, B.C.

Dear Harry,

As you can see from the enclosed assay results, the two breccia samples near NC3 and ND6 respectively contain more than enough ppm of Pb/Zn to explain the soil anomalies. The rock assay was a bit disappointing, and the silver value at 17.8 gm per ton, or just over half an ounce, is not likely to generate too much interest.

While I would not dispute your general theses that the breccia would make a good host for mineralization, it would seem that it isn't good enough, at least where we can get a close look at it. Some surface leaching may have taken place but I would not expect this to be too effective.

In better times, we might have been tempted to test the strike extent of the dolomite contast with further geochem and perhaps I.P., but as things stand, and with the low silver ratio's implied, I don't think it is a prime prospect at this time.

Many thanks for the tour which I thoroughly enjoyed, and I hope to meet you again sometime.

Yours truly,

CYPRUS ANVIL MINING CORPORATION

J. G. Simpson Vice President, Exploration

JGS/cb



Kamloops Research & Assay Laboratory Ltd.

B.C. LICENSED ASSAYERS GEOCHEMICAL ANALYSTS

Certificate No. K-1703

Date

July 24, 1978.

2095 WEST TRANS CANADA HIGHWAY-KAMLOOPS, B.C. V1S 1A7 TELEPHONE 372-2784 - TELEX 048-8320

CERTIFICATE OF ASSAY

TO Cyprus Anvil Mining Corporation,

330 - 355 Burrard Street,

Vancouver, B. C. V6C 2G8 Attention: Mr. G. Simpson

I hereby certify that the following are the results of assays made by us upon the herein described rock samp. 3

Kral No.	Marked	GOLD	SILVER	Cu	Pb	Zn				
÷		<i>Ounces</i> Per Ton	SILVER Grams/MF XGUUCES XEXXION	Percent	Percent	Percent	Percent	Percent	Percent	Percen
1	NCI		17.8	L.Ol	2.14	.12				
	L denotes "less th	an"								

NOTE:

Rejects retained three weeks Pulps retained three months unless otherwise arranged.

DAR LA 12B Registered Assayer Province of British Columbia

Kamloops Research Assay Laboratory LTD.			B.C. CERTIFIED ASSAYERS								
			WEST TRANS CANADA HIGHWAY - 507 546 - KAMLOOPS, B.C. 2020 8844 2095 PHONE 372-2784 TELEX 048-8320 VIS 1A7 GEOCHEMICAL LAB REPORT								
330 Vance V6C 2	treet,		Date July 24, 1978. ANALYST D.A.B. FILE NO. G-231								
Attention: Mr. G. Simpson KRAL No. IDENTIFICATION ppm Cu Cu Cu			ppm Pb	ppm Zn	KRAL No.	T		-			
1	ND 6	36	884	2183							
2	NC 3	14	521	1372					·		
	ractio	D									
	Atomic					·					
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				· · · · ·							