

Prop. Sub.
March 23, 1976

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810738

Cyprus Anvil Mining Corporation
#330 355 Burrard Street
Vancouver, B. C.

*File Prospect
Kamloops area*

*PETER DOING FIELD
CHECK.*

ATTENTION MR. J. G. SIMPSON

Dear Mr. Simpson:

We are writing this letter to inform your company that we have discovered a very large ore body in the hot Kamloops area. It is on Grace Mountain some 60 to 70 miles north of Kamloops.

This ore body consists of copper, lead, silver and zinc. This strike varies from 2 to 300 feet wide and is 13,000 feet long. It has showings for the full length. There are old adits and trenches which were dug in the 1920's. One adit, we feel of real merit, is situated on the Copper King and is 185 feet deep and in productionable ore, which is confirmed in old mining reports of the above mentioned years. The work relating to this adit was done by Granby Light & Power Consolidated, who did work on the Copper King, McLeod, Bass & Sully groups. These are now called the Vegas, Reno, and Nevada - owned by us.

All information pertaining to this property can be confirmed in the Mining Annual Reports from the year 1918 to 1930 in the Seymour Arm area. Any other information can be obtained from us at your request.

As your Company may be aware, two other new mines have just been found in this area, with ore that is similar to our property. We have enclosed a recent assay of chip samples for your consideration.

We feel this property has great potential and we would be interested in hearing from your Company. Our return address is as follows:

L & H Mining
c/o H. J. Adams
General Delivery
Keremeos, B. C.
VOX INO

Phone 499 - 2355

Thank you for your time and consideration of this letter.

Yours truly,

H. J. Adams

H. J. Adams
Prospector

Flowing	Chip	Width	Grab	Cu%	Pb%	Zn%	Ag oz/t
Cotton Belt	X	8'		.007	4.12	.12	1.11
"	X	15'		.008	5.36	.60	1.08
"	X	15'		.009	6.82	2.69	1.68
"	X	10'		.005	3.51	.48	1.05
"			X	.007	4.48	9.12	.95
McLeod Copper	X	7'		.33	5.40	2.56	2.35
King	X	3'		.14	.265	.33	.22
	X	8'		.33	4.75	2.99	2.38
			X	1.50	.13	.37	.74
			X	.605	2.83	.96	1.35
			X	.485	.145	.28	.30