

GEOCHEMICAL ANALYTICAL REPORT

1521 Pemberton Ave.
North Vancouver, B.C.
988-2171

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Date: November 28/69

Weight of Sample Used: 0.5 gm

Report Number: 69-09-020

Extraction: Hot HNO₃ & HClO₄

From: Kerr Addison Mines Ltd.,
#405-1112 W. Pender Street,
Vancouver, B.C.

Method of Analyses: Atomic Absorption Spec.

Submitted By: _____

Volume of Dilution: 10 ml

Report On: 14 geochem samples (Drill core) Instrument Used: Techtron AA4 & AA5

Analyzed For: Cu, Zn, Pb, & Ag

Disposition of Sieved Material: in file

Date Sample Received: November 25/69

Analyst: C. Chun & L. Nicol

Date Report Mailed: November 28/69

Signed: *L. Nicol*

REMARKS:

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instrument used.

Lab. No.	Sample Number	XXX	Cu	Zn	Pb	Ag	Remarks
01	A39 - 150		29	57	12	0.5	
02	169.3		72	112	21	1.5	
03	170.6		23	85	15	1.0	white Limonite
04	220.5		59	165	54	1.5	
05	228a		21	82	17	1.0	white bleached ^{bleached} breach ?
06	238		32	100	13	1.0	
07	255.5		(107)	101	18	1.5	white bleached ^{bleached} breach
08	262		8	104	22	1.0	
09	304.7		32	39	17	1.5	
10	357		23	135	27	2.0	
11	391.3		26	56	16	1.0	
12	393		18	105	33	2.5	
13	407.4		15	88	27	1.5	
14	A39 - 412		38	95	23	1.5	end
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KERR ADDISON MINES LIMITED

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Y/S
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To P. M. Kavanagh From W. M. Sirola
Subject Swim Lakes "A" Group - Date Dec. 18/69
Geochem Analysis of D.D.H. A-39.

J

Herewith the results of our effort to determine whether or not any of the drill core from A-39 had significantly high amounts of lead, zinc, copper and silver.

Apart from the sample at footage 255.5 which ran 107 ppm Cu, there is nothing diagnostic about the geochemical results and it is difficult to attach any significance to any of the figures. It would have been helpful if some of the core below the bleached zones had indicated a higher content of lead and zinc.

W. M. Sirola.

WMS/lk
Encl.