

LAB AMAX-DENVER

ANALYTICAL REPORT

DATE 11/11/77
 ANALYST BDH
 TYPE SAMPLES Gm

REQ. NO. 5101 JOB NO. _____
 PROJECT 844
 REQUESTED BY DEYMONAZ

	SAMPLE	Mo PPM	Cu PPM				SAMPLE			
01	A65001	1	32				31			
02	002	1	8				32			
03	003	<1	60				33			
04	004	<1	4				34			
05	005	3	4				35			
06	006	2	4				36			
07	007	1	6				37			
08	008	2	4				38			
09	009	3	6				39			
10	010	4	6				40			
11	A65011	3	4				41			
12	012	4	6				42			
13	013	<1	52				43			
14	014	3	46				44			
15	015	<1	4				45			
16	016	1	6				46			
17	017	4	8				47			
18	018	2	6				48			
19	019	3	4				49			
20	020	3	4				50			
21	A65021	1	12				51			
22	022	<1	64				52			
23	023	2	12				53			
24	024	3	6				54			
25	025	2	4				55			
26							56			
27	G-23	45	520				57			
28	G-31	19	164				58			
29	G-38	7	48				59			
30							60			

METHODS: Digestion-HClO₄:HNO₃ Sample Weight-1.5g

Determination-Mo(<10):COLOR
 Mo(>10);Cu:A.A.

REMARKS:

NOTE: Mail Original to
 AMAX Exploration, Inc.,
 P. O. Box C
 Denver, Colorado 80226

Copies to:
 1. DEYMONAZ At
 2. PILKINGTON At DENVER
 3. LODDER At



TUCSON OFFICE

ROCKY MOUNTAIN GEOCHEMICAL CORP.

2561 EAST FORT LOWELL ROAD • TUCSON, ARIZONA 85716 • PHONE: (602) 795-9780

Certificate of Analysis

RECEIVED

Page 1 of 1

Date: July 29, 1977

Client: Amex Exploration, Inc.
130 S. Scott Ave.
Tucson, Arizona
85701

AUG 01 1977

AMAX
TUCSON, ARIZONA

RMGC Numbers:
 Local Job No.: 77-49-22T
 Foreign Job No.: _____
 Invoice No.: T 7179

Client Order No.:

Report On: 9 samples

Submitted by: K.A. Lovstrom

Date Received: July 21, 1977

Analysis: Copper, molybdenum, zinc

Analytical Methods: Determined by atomic absorption

Remarks: Amex project no. 844

cc: Encl 2
RMGC: SLC*
file
PDW/pmp

AMAX Exploration, Inc.

Date 8/77

Sampler KAL

Type of Sample SAGE

Project Name & No. 844

Location GRANDVIEW

<u>Sample No.</u>	<u>Cu ppm</u>	<u>Mo ppm</u>	<u>Zn ppm</u>
T 19096 vol	170	3	455
97 BAS+sed	145	3-	325
98 "	120	7-	325
99 "	165	7-	380
100 Gn	160	7	295 - Cu
01 sed	135	4	385
02 sed	270	4	340
03 vol	210	6	585
04 "	225	9	470

By *Parry D. Willard*
 Parry D. Willard

All values are reported in parts per million unless specified otherwise. A minus sign (—) is to be read "less than" and a plus sign (+) "greater than." Values in parenthesis are estimates. This analytical report is the confidential property of the above mentioned client and for the protection of this client and ourselves we reserve the right to forbid publication or reproduction of this report or any part thereof without written permission.

ND = None Detected 1 ppm = 0.0001% 1 Troy oz./ton = 34.286 ppm 1 ppm = 0.0292 Troy oz./ton



TUCSON OFFICE

ROCKY MOUNTAIN GEOCHEMICAL CORP.

2561 EAST FORT LOWELL ROAD • TUCSON, ARIZONA 85716 • PHONE: (602) 795-9780

Certificate of Analysis

Page 1 of 1

Date: Sept 6, 1977
Client: Amax Exploration, Incorporated
130 South Scott Avenue
Tucson, Arizona
85701

RMGC Numbers:
Local Job No.: 77-52-18T
Foreign Job No.:
Invoice No.: 1-7289

Client Order No.: none
Report On: 5 samples
Submitted by: K. A. Lovstrom

Date Received: Aug 24, 1977
Analysis: Copper, zinc, molybdenum
Analytical Methods: Determined by atomic absorption

Remarks:

cc: Encl: Denver
RMGC: SLC
file
PDW/pmp

<u>Sample No.</u>	<u>Mo ppm</u>	<u>Cu ppm</u>	<u>Zn ppm</u>
KT-19054	4	165	280
19062	7	160	195
19070	6	60	155
19072	5	170	220
19078	2	195	250

By Parry D. Willard
Parry D. Willard

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