

96501

AFFIDAVIT OF ASSESSMENT WORK - NEVADA

STATE OF TEXAS)
) SS.
COUNTY OF HARRIS)

Allen T. Johnson, being first duly sworn upon oath deposes and states that:

1. As a person cognizant of the facts, he makes this affidavit for and on behalf of Exxon Corporation.

2. Said Exxon Corporation is the party at whose expense the labor and improvements below mentioned were made or performed and is the owner, optionee or lessee of the unpatented mining claims below mentioned.

3. The labor or improvements below mentioned were made and performed for the assessment work year ending September 1, 1984, and the same were accomplished between the 1st day of September, 1983 and the 1st day of September, 1984.

4. The unpatented lode mining claims, upon which or for the benefit of which the work was performed or improvements made constitute a group of contiguous lode mining claims, are located in Eureka County, Nevada, and are listed in the schedule marked Exhibit A, attached to and hereby made a part of this affidavit of assessment work.

5. The amount of money expended was \$105.75 on each claim; the character of labor or improvements was geochemical analysis; and the person or corporation who performed the work or made the improvement was Rocky Mountain Geochemical Corp.

FURTHER Affiant saith naught.

Witness:

Elaine D. Lee
and
and C. Biggs

Allen T. Johnson
Affiant for and on behalf of
Exxon Corporation

ASH

Subscribed and sworn to by the above named affiant and subscribing witnesses before me this 23rd day of October, 1984.

My commission
expires: January 11, 1987

Sue Caple
Notary Public

SUE CAPLE
Notary Public in and for State of Texas
My Commission Expires January 11, 1987



EXHIBIT A

Mt. Hope #2608
Eureka County, Nevada

<u>Claim Name and No.</u>	<u>Projected Section</u>	<u>Twp</u>	<u>Rng</u>	<u>BLM MC No.</u>	<u>Book/Page</u>
Gap 23	7 12	22N 22N	52E 51.5E	NMC 230630	100/459

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EXHIBIT B

Geochemical analysis was conducted by A. J. Erickson, Jr., U.S./Europe Mining Geology Manager for Exxon Minerals Company, P.O. Box 4508, Houston, Texas 77210. Mr. Erickson is a geologist with 20 years' experience with various companies in exploration and mining geology. He holds Bachelor of Science and Master of Science degrees in geology. Chemical analyses were done by Rocky Mountain Geochemical Corporation, P.O. Box 337, Midvale, Utah 84047, a reputable major geochemical analytical laboratory.

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WEST JORDAN OFFICE

ROCKY MOUNTAIN GEOCHEMICAL CORP.

1323 W. 7800 SOUTH • WEST JORDAN, UTAH 84094 • PHONE: (801) 255-3548

Certificate of Analysis

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Date: June 29, 1984

RMGC Number:

64-09-47-(W)-SL

Client:

Exxon Minerals
P. O. Box 616
Eureka, Nevada 89316

Local Job No.:

Foreign Job No.:

Invoice No. M 108095

Attn: James A. Chavis

Client Order No.: 23086

Report On: 3 Pulp Samples

Submitted by: James A. Chavis

Date Received: 6/14/84

Analysis: Whole Rock Analysis for: Copper, Lead, Zinc, Molybdenum, Gold, Silver, Fluoride, Tin, Tungsten and Manganese.

Analytical Methods: Fluoride determined by specific ion electrode. Tungsten determined colorimetrically. Remaining elements determined by atomic absorption.

Remarks:

cc:

enc.
file
BCT/lw

Element	R-1	S2A	R-3	GAP-23	Element	R-1	S2A	R-3
ppm Mo	4	3	4		ppm Au	-1	-1	-1
ppm Cu	20	20	15		ppm Ag	-1	1	-1
ppm Pb	40	70	25		ppm W	-5	5	-5
ppm Zn	360	65	120		% F	0.14	0.063	0.073
ppm Sn	13	27	16		ppm Mn	0.26%	905	0.15%

By

Byron Thomas

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

SALT LAKE CITY, UTAH

RENO, NEVADA

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Exxon Corporation
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84 OCT 26 AM: 15

OFFICIAL RECORDS
 EUREKA COUNTY, NEVADA
 M.K. REDEATL RECORDER
 FILE NO. 96501
 REC. # 1-35

