

89593

AFFIDAVIT OF ASSESSMENT WORK - NEVADA

STATE OF TEXAS)
COUNTY OF HARRIS) SS.

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, 1983, and the same were accomplished between the first day of September, 1982, and the first day of September, 1983.

4. The unpatented lode mining claims, upon which or for the benefit of which the work was performed or improvements made, 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 as described on Exhibit B and as shown on the map marked Exhibit C, both attached to and hereby made a part of this affidavit of assessment work; and the person or corporation who performed the work or made the improvements was Rocky Mountain Geochemical Corporation.

FURTHER Affiant saith naught.

Witnesses:

Vita Lee
Garet Henry

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

gkw



Subscribed and sworn to by the above named affiant and subscribing witnesses before me this 13th day of October, 1983.

Mary D. Wells
Notary Public

My commission
expires:

MARY D. WELLS
Notary Public in and for Harris County, Texas
My Commission Expires: January 28, 1985

P1:B9

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EXHIBIT A

B9722A6
1983/07/14EXXON MINERALS COMPANY
MINING CLAIMS AFFIDAVIT EXHIBITSPAGE 43
EMF-20-013
JUN 1983

FILE: 558994 100

EXXON CORPORATION

PROJECT NO: Q2608
STATE: NEVADAPROJECT NAME: MT. HOPE PROSPECT
COUNTY: EUREKA

CLAIM NAME	CLAIM NO.	SECT.	TWP.	RNGE	BLM M.C. NO	SERIAL NO OR BOOK/PAGE
GAP	00001	12	22N	51E	NMC 230608	0100 0437
GAP	00002	1	22N	51E	NMC 230609	0100 0438
GAP	00003	1	22N	51E	NMC 230610	0100 0439
GAP	00004	1, 12	22N	51E	NMC 230611	0100 0440
GAP	00005	1	22N	51E	NMC 230612	0100 0441
GAP	00006	1	22N	51E	NMC 230613	0100 0442
GAP	00007	1	22N	51E	NMC 230614	0100 0443
GAP	00008	1	22N	51E	NMC 230615	0100 0444
GAP	00009	1, 11	22N	51E	NMC 230616	0100 0445
GAP	00009	12	22N	51E	NMC 230616	0100 0445
GAP	00010	2, 11	22N	51E	NMC 230617	0100 0446
GAP	00011	1, 12	22N	51E	NMC 230618	0100 0447
GAP	00012	2	22N	51E	NMC 230619	0100 0448
GAP	00013	1	22N	51E	NMC 230620	0100 0449
GAP	00014	1	22N	51E	NMC 230621	0100 0450
GAP	00014	12	22N	51.5	NMC 230621	0100 0450
GAP	00015	1	22N	51E	NMC 230622	0100 0451
GAP	00015	12	22N	51.5	NMC 230622	0100 0451
GAP	00016	1	22N	51E	NMC 230623	0100 0452
GAP	00016	12	22N	51.5	NMC 230623	0100 0452
GAP	00017	1	22N	51E	NMC 230624	0100 0453
GAP	00018	1	22N	51E	NMC 230625	0100 0454
GAP	00019	13	22N	51.5	NMC 230626	0100 0455
GAP	00020	12, 13	22N	51.5	NMC 230627	0100 0456
GAP	00021	12	22N	51.5	NMC 230628	0100 0457
GAP	00022	7	22N	52E	NMC 230629	0100 0458
GAP	00022	12	22N	51.5	NMC 230629	0100 0458
GAP	00023	7	22N	52E	NMC 230630	0100 0459
GAP	00023	12	22N	51.5	NMC 230630	0100 0459
GAP	00024	12	22N	51.5	NMC 230631	0100 0460
GAP	00025	7, 18	22N	52E	NMC 230632	0100 0461
GAP	00026	7, 18	22N	52E	NMC 230633	0100 0462
GAP	00027	7	22N	52E	NMC 230634	0100 0463
GAP	00027	12	22N	51.5	NMC 230634	0100 0463
GAP	00028	12	22N	51.5	NMC 230635	0100 0464
GAP	00029	12	22N	51.5	NMC 230636	0100 0465
GAP	00030	1	22N	51E	NMC 230637	0100 0466
GAP	00031	1	22N	51E	NMC 230638	0100 0467
GAP	00031	12	22N	51.5	NMC 230638	0100 0467
GAP	00031	36	23N	51E	NMC 230638	0100 0467
GAP	00032	36	23N	51E	NMC 230639	0100 0468
GAP	00033	36	23N	51E	NMC 230640	0100 0469

EXHIBIT B
GEOCHEMICAL REPORT ON
THE GAP CLAIMS IN
THE MT. HOPE HOPE PROJECT,
EUREKA COUNTY, NEVADA

A field soil sampling program was conducted on each of the GAP claims shown on the attached plat. The purpose of the soil sampling was to provide material for geochemical analyses to characterize the soils over the known mineralization. Characterization of the soils and subsequent interpretation will be used as a guide for the placement of drill holes to develop extensions and limits of the zone of mineralization on each claim.

Field soil sampling 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 of the soil samples were done by Rocky Mountain Geochemical Corporation, P.O. Box 337, Midvale, Utah 84047 a reputable major geochemical analytical laboratory.

Locations of soil samples are shown on the attached plat in relation to the points of discoveries and boundaries of the respective claims. Basic findings from geochemical analyses are also shown on the attached plat for respective claims.

EXHIBIT C FILED AS DOCUMENT NO. 89593.

RECORDED AT REQUEST OF
Exxon Corporation
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83 OCT 17 4 9: 07

OFFICIAL RECORDS
EUREKA COUNTY, NEVADA
H.N. RENALEATI, RECORDER
FILE NO. 89593
PRT 9 41.25

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