

**AFFIDAVIT OF LABOR  
(Nevada--Owned Claims)**

Robert F. McNeil, being duly sworn, deposes and says:

1. Being duly authorized, I make this affidavit on behalf of Houston International Minerals Corporation, whose address is 1325 S. Colorado Boulevard, Denver, Colorado 80222, the owner of the claim(s) more particularly described in Exhibit A attached hereto and incorporated by reference herein.

2. Labor was performed or improvements made, of the value of at least \$100 per claim, upon the claim(s) described in Exhibit A.

(a) The amount of money expended, or the value of labor or improvements made, or both is as follows:  
\$ 2,500. - Amount of money expended  
\$ 3,000 - Value of labor or improvements  
\$ 5,500 - Total

(b) Character of expenditures or labor or improvements:  
Soil sampling on a grid basis for geochemical analysis.

(c) The claim(s) affected by such expenditures or labor or improvements are listed in Exhibit A.

(d) The expenditures for labor or improvements were made for the assessment year ending at noon, September 1, 1981, and were made between the following dates:  
March 1, 1981 and August 31, 1981

(e) The same were made or performed at the expense of Houston International Minerals Corporation, the owner of the claim(s) described in Exhibit A.

(f) The names of the persons, corporations, contractors, or subcontractors who performed the work or made the improvements are the following: Ted Jackson, Mike Campbell, Randy Hagen, Robert McNeil  
Under supervision of Robert F. McNeil.

3. [Check box if applicable]

Detailed report required by United States mining laws for geological, geochemical, or geophysical work or labor is attached.

4. The serial number assigned to each claim by the authorized officer upon filing of a copy of the Certificate of Location in the proper B.L.M. office is shown on Exhibit A. As provided in 43 C.F.R. § 3833.2-3(a)(1)(i) this serial number constitutes a description of the claim.

No. 73823  
FILED AND RECORDED AT REQUEST OF  
Houston Int'l Minerals  
CCF 12, 1981  
AT 45 MINUTES PAST 3 O'CLOCK  
P.M. IN BOOK 47 OF OFFICIAL  
RECORDS, PAGE 76 LINCOLN  
COUNTY, NEVADA

Yvonne London Deputy

5. The mailing address of the owner of the claim(s) is given above.

Further affiant saith not.

Robert McNeil

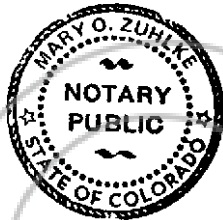
STATE OF COLORADO )  
City and ) ss.  
County of Denver )

SUBSCRIBED AND SWORN TO before me this 16<sup>th</sup> day of October, 1981.

Mary O. Zuhle  
Notary Public

My Commission Expires:  
My Commission Expires March 2, 1983

[SEAL]



Lincoln County

State: Nevada  
 County: Lincoln  
 Project: Moly Recon  
 Number: 32-017-11

EXHIBIT A

Name of Claim	Book	Page	Date of Location	Date Recorded	Sec.	T.	R.	Meridian	NMC # BLM Numbers
YON #27	39	588	7-28-80	10-22-80	27	7S	68E	M.D.B.&M.	168917
YON #28	39	589	7-28-80	10-22-80	27	7S	68E	"	168918
YON #29	39	590	7-28-80	10-22-80	27	7S	68E	"	168919
YON #30	39	591	7-28-80	10-22-80	27	7S	68E	"	168920
YON #31	39	592	7-28-80	10-22-80	27	7S	68E	"	168921
YON #32	39	593	7-28-80	10-22-80	27	7S	68E	"	168922
YON #33	39	594	7-28-80	10-22-80	27	7S	68E	"	168923
YON #34	39	595	7-28-80	10-22-80	27&34	7S	68E	"	168924
YON #35	39	596	7-28-80	10-22-80	34	7S	68E	"	168925
YON #36	39	597	7-28-80	10-22-80	34	7S	68E	"	168926
YON #37	39	598	7-28-80	10-22-80	34	7S	68E	"	168927
YON #48	39	609	7-27-80	10-22-80	27	7S	68E	"	168938
YON #49	39	610	7-27-80	10-22-80	27	7S	68E	"	168939
YON #50	39	611	7-27-80	10-22-80	27	7S	68E	"	168940
YON #51	39	612	7-27-80	10-22-80	27	7S	68E	"	168941
YON #52	39	613	7-27-80	10-22-80	27	7S	68E	"	168942
YON #53	39	614	7-27-80	10-22-80	27	7S	68E	"	168943
YON #54	39	615	7-27-80	10-22-80	27	7S	68E	"	168944
YON #55	39	616	7-27-80	10-22-80	27&34	7S	68E	"	168945
YON #56	39	617	7-27-80	10-22-80	34	7S	68E	"	168946
YON #57	39	618	7-27-80	10-22-80	34	7S	68E	"	168947
YON #58	39	619	7-27-80	10-22-80	34	7S	68E	"	168948
YON #69	39	630	7-27-80	10-22-80	26&27	7S	68E	"	168959
YON #70	39	631	7-27-80	10-22-80	26&27	7S	68E	"	168960
YON #71	39	632	7-27-80	10-22-80	26&27	7S	68E	"	168961
YON #72	39	633	7-27-80	10-22-80	26&27	7S	68E	"	168962
YON #73	39	634	7-27-80	10-22-80	26&27	7S	68E	"	168963
YON #74	39	635	7-27-80	10-22-80	26&27	7S	68E	"	168964
YON #75	39	636	7-27-80	10-22-80	26&27	7S	68E	"	168965
YON #76	39	637	7-27-80	10-22-80	26&27	7S	68E	"	168966
YON #77	39	638	7-27-80	10-22-80	34&35	7S	68E	"	168967
YON #78	39	639	7-27-80	10-22-80	34&35	7S	68E	"	168968
YON #79	39	640	7-27-80	10-22-80	34&35	7S	68E	"	168969

Lincoln County

State: Nevada  
 County: Lincoln  
 Project: Moly Recon  
 Number: 32-017-11

EXHIBIT A

Name of Claim	Book	Page	Date of Location	Date Recorded	Sec.	T.	R.	Meridian	NMC # BLM Numbers
YON #90	39	651	7-26-80	10-22-80	26	7S	68E	M.D.B.&M.	168980
YON #91	39	652	7-26-80	10-22-80	26	7S	68E	"	168981
YON #92	39	653	7-26-80	10-22-80	26	7S	68E	"	168982
YON #93	39	654	7-26-80	10-22-80	26	7S	68E	"	168983
YON #94	39	655	7-26-80	10-22-80	26	7S	68E	"	168984
YON #95	39	656	7-26-80	10-22-80	26	7S	68E	"	168985
YON #96	39	657	7-26-80	10-22-80	26	7S	68E	"	168986
YON #97	39	658	7-26-80	10-22-80	26&35	7S	68E	"	168987
YON #98	39	659	7-26-80	10-22-80	35	7S	68E	"	168988
YON #99	39	660	7-26-80	10-22-80	35	7S	68E	"	168989
YON #100	39	661	7-26-80	10-22-80	35	7S	68E	"	168990
YON #111	39	672	7-26-80	10-22-80	26	7S	68E	"	169001
YON #112	39	673	7-26-80	10-22-80	26	7S	68E	"	169002
YON #113	39	674	7-26-80	10-22-80	26	7S	68E	"	169003
YON #114	39	675	7-26-80	10-22-80	26	7S	68E	"	169004
YON #115	39	676	7-26-80	10-22-80	26	7S	68E	"	169005
YON #116	39	677	7-26-80	10-22-80	26	7S	68E	"	169006
YON #117	39	678	7-26-80	10-22-80	26	7S	68E	"	169007
YON #118	39	679	7-26-80	10-22-80	26&35	7S	68E	"	169008
YON #119	39	680	7-26-80	10-22-80	35	7S	68E	"	169009
YON #120	39	681	7-26-80	10-22-80	35	7S	68E	"	169010
YON #121	39	682	7-26-80	10-22-80	35	7S	68E	"	169011

Recording data refers to Office of County Recorder, Lincoln County, Nevada.

DETAILED REPORT OF GEOLOGICAL, GEOCHEMICAL,  
OR GEOPHYSICAL SURVEYS  
(30 U.S.C. §§ 28-1 and 28-2)

This report is filed pursuant to the provisions of 30 U.S.C. §§ 28-1 and 28-2 to verify the performance of labor upon the contiguous group of unpatented mining claim(s) more particularly described in Exhibit "A" of the affidavit to which this report is attached.

1. The location of the work performed in relation to the point(s) of discovery and the boundaries of the claim(s) is shown on the map attached hereto as Exhibit "I" and incorporated by reference herein.

2. The nature, extent, and cost of the geological, geochemical, or geophysical surveys performed are as follows:

- a. Nature: Grid Soil Sampling for Geochemical Analysis
- b. Extent: 125 Samples taken in Sections 26, 27, 34, 35
- c. Cost: \$5,500 T75, R68E

3. The basic findings from the geological, geochemical, or geophysical surveys are set forth in Exhibit "II" attached hereto and incorporated by reference herein.

4. The name(s), address(es), and professional background(s) of the qualified expert(s) conducting the work is/are set forth in Exhibit "III" attached hereto and incorporated by reference herein.

5. Geological, geochemical, or geophysical surveys (including the survey which is the subject of the report) have not been applied as labor under 30 U.S.C. § 28 for more than two consecutive years or for more than a total of five years on any of the claim(s) described in Exhibit "A" the affidavit to which this report is attached. The survey which is the subject of this report is nonrepetitive of any previous survey on the same claim(s) since and including 1958.

Date: October 6, 1981

Robert F. McNeil

Lincoln County

EXHIBIT I-a



- + = SAMPLE Location
- A = SAMPLE I.D.
- B = Copper Value
- C = Molybdenum Value
- D = Zinc Value
- E = Fluorine Value

Scale: 1" = 500'

← Eastern boundary  
YON claims

location of survey  
Sections 25, 26, 34, 35  
of T 7S, R 68E  
Lincoln Co, Nevada

Geochem Results  
YON claim group  
EXHIBIT "I"

Lincoln County

EXHIBIT I-b

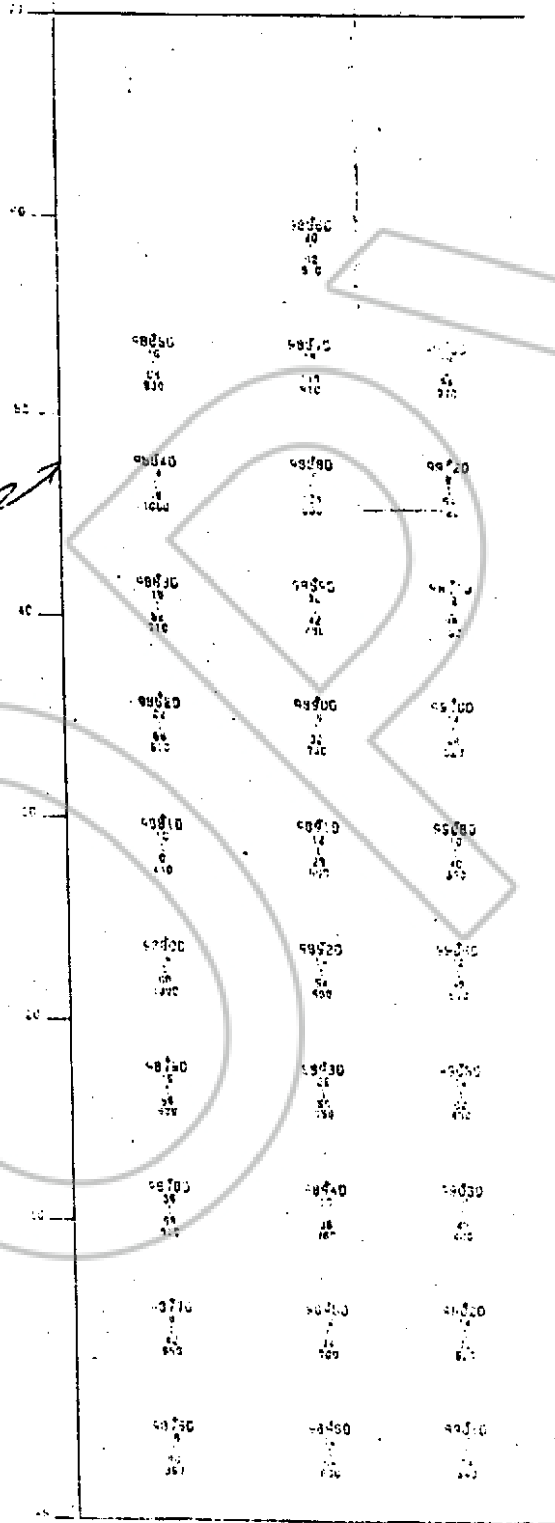
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18960 96 46 300			18910 91	





Lincoln County

EXHIBIT 1-d



Western boundary YCA claims

CALIENTE SAMPLE

EXHIBIT II

Soil Geochemistry at the YON Claims  
Lincoln County, Nevada

One hundred twenty-seven soil samples were taken from the south half of the YON property in 1981 by the HIMCO geochemistry team. All soils were analyzed for Cu, Mo, Zn and F and ten percent were chosen at random for Sn, W and Ag analysis.

Copper analyses ranged from 8 to 50 ppm with very little overall variance. Molybdenum analyses gave 1-2 ppm range with a large majority 1 ppm. Zinc ranged from 30-170 ppm with moderate variance but with few significant highs. Fluorine analyses were mostly in the 400 to 800 ppm range with little variance.

There is weak correlation between zinc and fluorine but other correlation coefficients are extremely low.

September 30, 1981

Robert McNeil

RM/Jo

EXHIBIT III

Robert McNeil graduated from Montana State University in 1970 with a BS in Geology. Since then he has worked as a metals exploration geologist for 10-1/2 years.