

69771

AFFIDAVIT OF ANNUAL ASSESSMENT WORK  
(PROOF OF LABOR)  
ON UNPATENTED MINING CLAIMS

STATE OF COLORADO )  
 ) ss.  
COUNTY OF JEFFERSON )

TO WHOM IT MAY CONCERN:

Charles W. Dalrymple, the undersigned, being  
duly sworn, deposes and says and hereby certifies that he is  
personally acquainted with the following-named unpatented  
mining claims, situate in Section(s) 18, Township  
35N, Range 51E, in the Lynn Mining  
District in Eureka County, State of Nevada, copies  
of the location notices of which are recorded in the Nevada  
State Office of the United States Bureau of Land Management  
pursuant to 43 U.S.C. § 1744 under the following serial  
numbers:

Name of Claim	BLM Serial No.	Name of Claim	BLM Serial No.
Barr No.1	N MC-56971		
Barr No.2	N MC-56972		
Barr No.3	N MC-56973		
Barr No.4	N MC-56974		

and that the claim map prepared in accordance with NRS  
517.030 showing said claims is filed as Document No. 56346  
in the Eureka County, Nevada Records; and that between  
the 1st day of September, A.D. 1978 and the 1st day of  
September, A.D. 1979, at least Four Hundred  
Dollars (\$ 400.00) worth of labor or improvements or both

were made and performed upon said mining claims; and that such work and improvements were made and performed by and at the expense of Western States Minerals Corporation, the agent for the lessee of said mining claims, on behalf of Tom P. Costas and Temple Mt. Industries

the Owner of said mining claims, for the purpose of complying with the laws of the United States pertaining to assessment or annual work; and that J. Woods, S. Russonello, J. Brown, M. Palangi, G. Boyd and Aerial Geophysics, Inc.

were the men or contractors employed by said Western States Minerals Corporation who labored upon said claims, did said work and improvements on July 20, 1979 thru September 1, 1979; the labor performed or improvements made consisted of a geophysical survey, a geochemical survey, and monument work. Attached to this Affidavit is a copy of the report of said geophysical and geochemical surveys as required by Title 30, USC, Section 28-1.

And that the foregoing work was performed and is intended to hold the above-described mining claims during the annual assessment period ending at noon, September 1, 1979.

Sven C. Morney  
Witness

Charles W. Dalrymple  
Affiant

Allan R. Cerny  
Witness

The foregoing Affidavit of Annual Assessment Work was subscribed and sworn to before me this 10 day of September, A.D., 1979 by Charles W. Dalrymple.

In witness whereof I have hereto set my hand and official seal.



Sven C. Morney  
Notary Public

My commission expires: Nov 16 1980

Owner: Tom P. Costas  
39 Exchange Place  
Salt Lake City, Utah

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SUMMARY REPORT

August 27, 1979

This detailed report is filed in compliance with the requirements of Title 30, United States Code, Section 28-1, for the Barr Nos. 1-4, a contiguous group of 4 mining claims situated in the Lynn mining district of Eureka County, State of Nevada.

The work consisted of reconnaissance geophysical and geochemical studies of the entire claim group, to facilitate further exploration and development work. The work was performed from July 20th through September 1, 1979, by or under the direct supervision of James A. Woods of 7475 W. 5th Avenue, Lakewood, Colorado, who is a geologist with 11 years experience in exploration and production with a degree from the University of Colorado (B.A. 1971). The cost of the geophysical study exceeded \$400.00 and was paid for by Western States Minerals Corporation, agent for the present lessee of the subject mining claims.

The geophysical survey was an aerial magnetic-radiometric survey performed by Aerial Geophysics Inc. of 675 South 400 East, Salt Lake City, Utah. The equipment utilized on the above survey is as follows:

1. Geometrics G-800 256-channel gamma ray spectrometer with 1024 cubic inch NaI crystal package
2. Geometrics G-803 fractional gamma magnetometer with wingtip sensor
3. AGI Commander 7000A digital data system with Kennedy 9800 tape deck
4. Automax G-2 35mm flight path camera with digital fiducial counter and digital data box
5. Sperry RT-220 radar altimeter

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6. AeroMech 8140B encoding barometric altimeter
7. Hewlett/Packard 7130A two-channel analog chart recorder on which can be recorded any combination of magnetometer, spectrometer and altimeter data
8. Geometrics G-826 recording base station magnetometer
9. Litton LTN-76 inertial navigation system (optional)

All of the above equipment is installed in a Cessna 185 aircraft powered by a Continental 300 HP engine and equipped with a Robertson Stol Kit. The complete claim group was flown during the week of July 22-28, 1979. The basic findings resulting from the analysis and interpretation of the data generated by this work are being used to point up geologically favorable areas for further more intensive testing for economic ore deposits.

The geochemical survey consists of soil sampling. The samples were then analyzed by atomic absorption for metal content. The area sampled included a blanket survey over the entire claim block. Sample locations were then plotted on a base map with their respective assays. Some anomalous values were observed during the initial period of study and these areas are to be possibly further tested with an ongoing geophysical, geologic and drilling program.

All technical work and results are in the possession of and are considered the exclusive property of Western States Minerals Corporation, with offices at 7475 W. 5th Avenue, Lakewood, Colorado, 80226. ATTENTION: Mr. Gary L. Hutchinson, President.

RECORDED AT THE REQUEST OF  
Western States Minerals Corp.

on September 13, 1979

at 00 mins. past 1 P.M.

in Book 73 of OFFICIAL

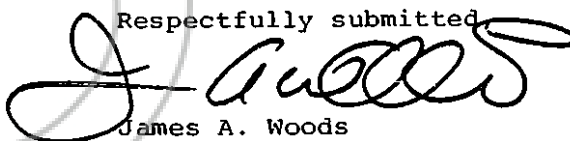
RECORDS, page 431-434, RECORDS

OF EUREKA COUNTY, NEVADA

WILL A. DePAOLI

Recorder  
File No. 69771 Fee \$ 1.25

Respectfully submitted



James A. Woods  
Geologist

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