

# Affidavit or Statement of Annual Assessment Work (PROOF OF LABOR)

ON UNPATENTED MINING CLAIM

TO ALL WHOM IT MAY CONCERN:

The undersigned hereby certifies (certify) that he (she, they) has (have) expended more than \$2,400.00 dollars for labor and improvements, as the annual assessment work for the year ending September 1, 1973, on the (list claim names here)

Weimer Mining Claims Nos. 1-24

lode ~~(lode)~~ mining claim(s) in Section 26, Township 36 N, Range 49 EMM, in the Bootstrap Mining District, in Eureka County, Nevada, owned by Temple Mountain Industries, Inc., for the purpose of holding said claim(s).

The claim map showing said claim(s) is filed as Document No. \_\_\_\_\_ in the \_\_\_\_\_ County records. We have filed our maps.

The county as yet has not submitted a documented number.

Said labor was performed or improvements made by (name and address) Tom P. Costas for Temple Mountain Industries, Inc. 39 Exchange Place, Salt Lake City, Utah. between the dates of June 1, 1973 and July 31, 1973, and consisted of bulldozing, sampling, trenching, and geochemical.

(Describe work done, and claim or part of claim affected)

Dated this 21st day of August, 1973

(Name of subscriber)  
(Tom P. Costas)

(Witness)

(Witness)

STATE OF UTAH )  
COUNTY OF SALT LAKE ) SS

Subscribed and sworn to before me this

21st day of August, 1973.

Robert B. Smith  
NOTARY PUBLIC

Note 1: This Affidavit or Statement of Annual Assessment work must be filed within 60 days after the performance of labor or making of improvements.

Note 2: "Each locator shall file two copies of a map prepared in accordance with NRS 517.030 with the county recorder in which the claim is located not later than September 1, 1972." NRS 517.230, Subsection 3.

CARLISLE FORM NO. 60 N

## RECORDER'S STAMP

RECORDED AT THE REQUEST OF  
Tom P. Costas  
on August 27, 1973  
at 15 mins. past 9 A. M.  
in Book 46 of OFFICIAL  
RECORDS, page 142, RECORDS  
OF EUREKA COUNTY, NEVADA

Recorder Shirley A. McFarley

File No. 57575, 6.25

FILE NO. 57575