

100709

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 1400 dollars for labor and improvements, as the annual assessment work for the year ending September 1, 1985, on the (list claim names here)
November 1, 1986

Ace and Ace #1 thru Ace # 13

lode (placer) mining claim(s) in Section MDRM, Township 18 North, Range 51 & 52 in the Eureka Mining District, in Eureka County, Nevada, owned by L. G. Damele and C. Vaccaro for the purpose of holding said claim(s).

The claim map showing said claim(s) is filed as Document No. 77026 in the Eureka County records.

Said labor was performed or improvements made by (name and address) Monitor

Geochemical Laboratory, Inc. Elko Anne E. Pate Eureka

between the dates of Sept. 1 1985 and Sept. 25 1985, and consisted of

Geochemical Soil Sampling and drafting of sample map

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

Dated this 30th day of Sept., 19 85.

Leo L. Damele
(Name of subscriber)

Gladys Boicsechea
(Witness)

Wade D. Doyle
(Witness)

Subscribed and sworn to before me this

2nd day of October, 1985

SEAL
Affixed

RECORDER'S STAMP

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.

Report on Geochemical Survey for Claims
Ace, Ace 1-13

A geochemical survey of the above listed unpatented mining claims was conducted in September of 1985. Soil samples were taken at 500 foot spacings along east-west lines with rows 500 feet apart. All samples were assayed for gold, mercury, and arsenic by Monitor Geochem in Elko, Nevada.

- The results of this survey were:
- 1). Gold - gold values were generally low and not anomalous
 - 2). Mercury - values were slightly anomalous in:
 - (a). southeastern portion of Ace-5
 - (b). eastern portion of Ace-4
 - 3). Arsenic - values were slightly anomalous in:
 - (a). southeastern portion of Ace-5
 - (b). eastern portion of Ace-4
 - (c). southern portion of Ace-13

This survey was non-repetitive and did benefit the exploration and development of each claim in this group. The work was carried out by Anne E. Pate, a qualified expert in the field of mining and exploration for 10 years.

dated September 25, 1985

Anne E. Pate

RECORDED AT REQUEST OF
Leo G. Damele
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OFFICE OF THE
CLERK OF THE COURT
EUREKA COUNTY, NEVADA
M.N. REBALEATI, RECORDER
FILE NO. 100709
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