

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

ON UNPATENTED MINING CLAIM
112428

TO ALL WHOM IT MAY CONCERN:

The undersigned hereby certifies (certify) that he (she, they) has (have) expended more than 4400 dollars for labor and improvements, as the annual assessment work for the year ending September 1, 1987, on the (list claim names here)

K1-6 (NMC 145659-145664)

Z1-38 (NMC 167426-167463)

lode (placer) mining claim(s) in Section 22, 23, Township 24N, Range 48E, in the Roberts Mining District, in Eureka County, Nevada, owned by U.S. Minerals Exploration Co., 141 Union Blvd., Lakewood CO for the purpose of holding said claim(s).

The claim map showing said claim(s) is filed as Document No. 76967 in the Eureka County records.

Said labor was performed or improvements made by (name and address) Arista Gold and Silver Inc., 6936 W. 71st Ave., Arvada CO 80003

between the dates of September 1, 1986 and August 31, 1987, and consisted of drill road and site preparation, geological studies, geochemical sampling and assaying, and associated work for the benefit of each of said claims.

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

Dated this 10th day of October, 1987.

John Seavick
(Name of subscriber)

(Witness)

(Witness)



Subscribed and sworn to before me this 10th day of October, 1987.

Robert L Carter (notary)

7770 W. 4th AVE., #3 WHEAT RIDGE, CO 80033
My Commission Expires Oct. 10, 1989

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
Arista Gold & Silver, Inc.
BOOK 165 PAGE 095

'87 OCT 13 AM 54

OFFICIAL RECORDS
EUREKA COUNTY, NEVADA
M.M. REUKLE ATTY. RECORDER
FILE NO. 112428
FEE \$ 75.00