

PROOF OF PERFORMANCE AND COMPLETION OF ANNUAL ASSESSMENT WORK

STATE OF Nevada }
County of Eureka } ss.

The undersigned, in whose behalf the following described work was performed or improvements made, certifies that at least \$4200 Dollars were expended, and/or the following labor expended or improvements made having a value thereof, consisting of:

development drilling of 2250' on the Stockton #2
(Describe Character and Location of Expenditures or Labor or Improvements)
(northwestern), the Stockton #1 (southwestern), and
Stockton #9 (eastern side); further work consisted of a
non-repetitive geochemical survey on the southern half of G.B.#1
and claims Stockton #6, #16, #18, #20. A report on the geochemical
survey is attached.
were performed and made upon and for the benefit of the following contiguous

unpatented mining claims : Stockton #1 thru Stockton #40, Badger,
(Insert Name(s) of Claim(s))
S.B.#1
NMC #11890 thru #11903, #139500 thru #139512,
#154155 thru #154158

situated in the Secret Canyon Mining District of the County of Eureka,
State of Nevada, during the year ending 12:00 Noon, September 1, 19 82.

The work described above was performed on 10/10/81 thru 11/20/81
(Insert Dates that Work Performed)
by WDC Drilling 6/5/82 thru 8/1/82 by TRV
(Insert Names of Person, Corporation or Contractor who Performed the Work or made the Improvements.)
Exploration personnel

Such expenditure was made by or at the expense of TRV Exploration (Nevada) Inc lessee for Richard Serisk
owner(s) of said claim(s) for the purpose of holding said claim(s).

Amos C. Pate
(Signature of Person Certifying the Above)

Robert C. Pate
(Signature of Witness)

Robert McRay
(Signature of Witness)

Recorder's Stamp

Proof of Performance and Completion of Annual Assessment Work must be Recorded within 60 days after Completion of work and must be subscribed to by Two Competent Witnesses.
(NRS 517.250)

REPORT ON GEOCHEMICAL SURVEY
GB #1, Stockton #6, #16, #28
and #30

A geochemical survey of the above listed unpatented lode mining claims was conducted, starting in June 1982 and ending in August 1982.

The work consisted of a rock chip sampling program along a 2850 foot base line. Samples were taken on 150 foot spacings along an east-west traverse with rows 300 feet apart. Additional rock chip samples were taken across a 100 square foot grid at 50 foot intervals in the distinct anomalous areas determined by the initial survey. All samples were sent to Hunter Laboratory in Reno, Nevada to be pulverized and assayed for gold and silver (by fire assay) and lead and zinc (by atomic absorption).

The basic findings of this survey were:

1. Gold anomalous values were found near the south central portion of the claim GB #1, the south central part of the claim Stockton #6, the north central part of the claim Stockton #30, and the central eastern portion of the claim Stockton #28.

2. Silver anomalous values were found near the south eastern part of the claim GB #1, the north central portion of the claim Stockton #16, and the center of the claim Stockton #6.

3. Lead anomalous values were found near the southwestern part of the claim GB #1, the north central part of the claim Stockton #6, and the center of the Stockton #30 claim.

4. Zinc anomalous values were found near the center of the GB #1 claim, the north central part of the claim Stockton #16, the center of the claim Stockton #6, and the east central portion of the claim Stockton #28.

This survey was non-repetitive of any previously known work, and did benefit the exploration and development of each claim in said group.

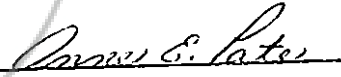
The above work was supervised and performed by Anne E. Pate and Robert G. Pate, qualified experts in the field of mining and mineral exploration, with 7 years experience each.

Dated August 16, 1982

RECORDED AT REQUEST OF
Anne Pate
BOOK 104 PAGE 248

82 AUG 17 9 9:00

OFFICIAL RECORDS
EUREKA COUNTY, NEVADA
WILLIS A. DEPAULI, RECORDER
FILE NO. 85104
FEE \$ 21.00


Anne E. Pate
TRV Exploration (Nevada) Inc.
P.O. Box 442
Eureka Nevada

BOOK 104 PAGE 248