

AFFIDAVIT OR STATEMENT OF ANNUAL ASSESSMENT

(PROOF OF LABOR)

WORK ON UNPATENTED MINING CLAIM

STATE OF NEVADA

County of EUREKA

PROOF OF LABOR ON THE

GOLD STRIKE 1 TO 36
(Lode)

(Name or names of claim...)

(Lode or placer)

TO WHOM IT MAY CONCERN: Please take notice that: SWISS OILS OF CANADA (1959) LTD. (Name of owner or claimant), says that (he, they) THEY expended more than 100⁰⁰/CLAIM for labor and improvements, as the annual assessment work for the year ending September 1, 1972, on the GOLD STRIKE 1 TO 36

Mining Claim, in the EUREKA (CARLIN) Mining District, EUREKA County, Nevada, owned by SWISS OILS OF CANADA (1959) LTD. for the purpose of holding said claim....

Said labor was performed by SWISS OILS OF CANADA (1959) LTD.
B. PORKANT, DR. AGARWAL
(Name of person... or contractor... who performed the work)

On GOLD STRIKE 1 TO 36

(Continue on
back if
necessary)

Such work or improvements, and character, consisted of GEOPHYSICAL SERVICES & SURVEYS WITHIN THE OUTSIDE BOUNDARIES OF SAID CONTIGUOUS CLAIMS. THE GEOPHYSICAL TECHNIQUE CONSISTED OF AN ELECTRO-MAGNETIC SURVEY USING A GEONICS LIMITED EM-16 VLF INSTRUMENT 30 237
(See Attached)

(Include description of claim or part of claim affected)

Dated this 19 day of JUNE, 1972.

RECORDED AT THE REQUEST OF

SWISS OILS OF CANADA (1959) LTD. (Name of subscriber)
Book 19 of OFFICIAL RECORDS, page 1 RECORDS OF
EUREKA COUNTY, NEVADA. Recorder: [Signature] (Witness)

File No. 19 Fee \$ 10.00

Subscribed and sworn to before me

this 20th day of June, 1972.

Notary Public in and for the County Prime of Albion
of State of Nevada.

My commission is in life

To be filed with the County Recorder. Must be signed by 2 Witnesses that the work has been performed or be Notarized.

FREE PRESS PRINT, EUREKA, NEVADA

ATTACHMENT

Direction of the survey lines was approximately along the lines of the primary magnetic field at right angles to the station used. Line Spacing across the properties did not exceed 400 feet. Station Readings were taken at intervals not exceeding 100 feet.

Basic findings of the survey indicate that faults and shear zones do give sharp crossovers due to their conductivity factor and can be traced in areas of moderate cover.

Work was performed by and/or under the direction of:

M. C. Godbe, III
721 First Security Bldg.
Salt Lake City, Utah

- President and General Manager of
East Utah Mining Company.
A graduate geologist with over
20 years of experience in the
minerals exploration and mining
field.

Ivan P. Bishko
5911 - 5 Street S.E.
Calgary, Alberta
Canada

- Supervisor - Northern Geophysical
Ltd.
A graduate geologist with over 15
years experience in the minerals
exploration field.

RECORDED AT THE REQUEST OF Swiss Oils of Canada
on Aug. 2, 19 72, at 51 mins. past 10 A. M. in
Book 42 of OFFICIAL RECORDS, page 482-483 RECORDS OF
EUREKA COUNTY, NEVADA. Willis A. Bell Recorder.
File No. 36115 Fee \$ 9.25

