

Certificate of Location of Lode Claim

THIS IS TO CERTIFY THAT the

SEVEN HILLS EXT #2
lode mining claim (were, was) located by SUNDOWN MINING CO.

whose post office address appears to-day, on the _____ day of _____, 19____

The general course of said lode or vein is EASTERLY & WESTERLY

The claim (is, was) situated in the MINERAL HILL Mining District

EURICA County, State of Nevada in N 1/2 of Sec 23,

T26 N, R52 E

The locator's claim _____ feet in a (n) EASTERLY direction and 100
feet in a (s) WESTERLY direction from the point of discovery, with a width of 300 feet
on each side of the center of the vein or lode along the entire length of said claim.

(If additional space is needed attach separate sheet).

The dimensions and locations of the discovery work done on the claim _____ are as follows: _____

Cut in east end of claim
Shallow drill holes

The total cost of such work consisted of at least \$ 100.-

The corners and side center of the claim _____ are located and marked as follows: _____

<u>NORTHEAST CORNER</u>	<u>- NE COR</u>	<u>7 HILLS EXT #2</u>
<u>SOUTHEAST "</u>	<u>- SE COR</u>	<u>"</u>
<u>NORTHWEST "</u>	<u>- NW COR</u>	<u>"</u>
<u>SOUTHWEST "</u>	<u>- SW COR</u>	<u>"</u>
<u>NORTH SIDE CENTER</u>	<u>- NSC</u>	<u>"</u>
<u>SOUTH "</u>	<u>- SSC</u>	<u>"</u>

CLAIM HAS COMMON BOUNDARY WITH
7 HILLS #2 CLAIM TO THE SOUTH, EXT #1
TO THE EAST.

(If additional space is needed attach separate sheet).

Each of the above-described monuments is A 4X4 POST AT LEAST
FOUR FEET HIGH

All location and discovery work necessary to complete this location had been performed by

Sept 30 1970

Dated this 24th day of December 1970

SUNDOWN MINING CO.
(NAME OF LOCATOR)

P.O. Box 5266
(ADDRESS)

RENO, NEV. 89503
(ADDRESS)

(Name of Locater)

P.O. Box 197
(ADDRESS)

EURICA, NEV. 89316

* To be filed with the County Recorder.

CARLIER'S FORM NO. 10-A-CERTIFICATE OF LOCATION-LODE-MINING

RECORDED AT THE COUNTY OF SUNDOWN MINING DISTRICT
ON DEC. 28, 1970, at 30, when paid 478
BOOK 37, at OFFICIAL RECORDS, page 478
33702