

LOCATION CERTIFICATE

TO ALL WHOM IT MAY CONCERN:

The undersigned hereby certifies that he has located the Sea
No. 27 lode mining claim in Eureka County, in the State of
Nevada, on the 7th day of December, 19 67.

The length of the claim is 1,500 feet and width is 300 feet on each side of the center of the claim. On the center line of the claim, the notice of location is posted at the discovery monument from which 1,400 feet is claimed in a northerly direction and 100 feet in a southerly direction which is the general course of the lode deposit and premises.

The claim is described by metes and bounds as follows, to wit:

Beginning at corner 1; whence Mt. Hope
bears about S 45° E, approximately one ~~and~~ mile;
thence north, 750 feet to west side center, marked WSC/S27;
thence north, 750 feet to corner 2, marked corner 2/S27;
thence east, 600 feet to corner 3, marked corner 3/S27;
thence south, 750 feet to east side center, marked ESC/S27;
thence south, 750 feet to corner 4, marked corner 4/S27;
thence west, 600 feet to corner 1, the point of beginning, marked corner 1/S27.

Metal tags marked with appropriate corner descriptions, as described above, are affixed to the monuments.

The description, location, and cost of the work done on the claim is as follows:

Location work done to advance the exploration of Sea 16, Sea 17, Sea 25, Sea 26, Sea 27, Sea 28, Sea 29, Sea 30, Sea 31, and Sea 32 consists of preparing access roads and a drill site on Sea 32, 30, 29, and 27, and drilling an exploratory hole at a point approximately 100 feet west and 100 feet south of the northeast corner of Sea 30. Total cost of the work was at least \$1,000.00.

RECORDED AT THE REQUEST OF
Union Pacific Railroad Co.

Dated this 1st day of March

1968
~~1967~~

on March 4, 19 68

at 10 mins. past 9 A. M.

In Book 22 of OFFICIAL

RECORDS, page 578, RECORDS

OF EUREKA COUNTY, NEVADA

Witness A. DePaoli

Recorder 46257 Fcs \$ 1.00

File No. 46257 Fcs \$ 1.00

Lyle F. Campbell
Lyle F. Campbell, Locator
Box 7377
Reno, Nevada 89502