

CERTIFICATE OF LOCATION

LODE-QUARTZ

THIS IS TO CERTIFY that the Quartz #2 lode mining claim was located by

Leo J. Damale
(print name of locator)

Eureka, Nevada
(print post office address)

on the 1st day of April, 1966, situated in the Unknown Mining District, Eureka County, State of Nevada, and about 4 miles south of Willow Creek Ranch and about 2 miles west of Dry Creek, a.k.a. on the west side of Willow Creek Basin.

We (or I) claim 1500 linear feet along the course of the mineral-bearing ledge, lode or vein, extending 750 feet from the location monument in a Northerly direction, and 750 feet in a southerly direction, together with 300 feet on each side of the center of the ledge for the entire length of the claim.

The discovery work consists of an Open Cut located about 100 feet in a SE direction from the location monument, and its dimensions are 7 feet wide, 3 feet long and 12 feet deep, exposing ledge, lode or vein in place.

The northwest corner is marked by a Post, 4 feet high, inscribed "NW Corner of the Quartz #2 Claim"; the southwest corner is marked by a Post, 4 feet high, inscribed "SW Corner of the Quartz #2 Claim"; the southeast corner is marked by a Post, 4 feet high, inscribed "SE Corner of the Quartz #2 Claim"; the northeast corner is marked by a Post, 4 feet high, inscribed "NE Corner of the Quartz #2 Claim".

File No. 42153 Claim. There is also a Post, 4' high at the center of each side line. The discovery RECORDED AT THE REQUEST OF John Damale has been done, and the location completed since April 1st, 1966.

June 21 A. D. 19 66
at . 03 minutes past 10 A M.
in Book 11 of OFFICIAL RECORDS
Page 64 Records of
EUREKA COUNTY, NEVADA
John A. de Paul

LOCATORS

Leo J. Damale

Recorder Fee \$ 1.00
Dated June 20, 1966

(Section 517.050, Nevada Revised Statutes, provides that every location of a mining claim made after July 1, 1941, shall be absolutely void unless a certificate of location thereof is recorded with the county recorder of the county in which the claim is located within (3) days after the date of location.)