

BOOK 295 PAGE 484
OFFICIAL RECORDS
RECORDED AT THE REQUEST OF
ORO NEVADA MINING CO INC
M.D.B. & M. IN EUREKA COUNTY NEVADA
REBALIATI, RECORDED, REFEES Q.50
FILE NO. 162378

BOOK 295 PAGE 484

RECORDED BY S. STAMP
EUREKA COUNTY NEVADA
REBALIATI, RECORDED, REFEES Q.50
FILE NO. 162378

SIGNATURE OF LOCATOR
Dave Rowe
by *Dave Rowe*
Dave Rowe Agent

This claim is intended to cover all land open to location
existing within its boundaries as of this date of location.
The work of location consisted of making a claim map as
provided in NRS 517.040.

Dated this 19th day of April 1996.

APRIL 10, 1996.

As erected on the ground, each corner monument is marked by
the claim name, number and which corner it is with an aluminum tag
attached to the post. Monumentation of this claim was completed by
April 10, 1996.

No. 1 Northwest Corner is a 2"x2"x4", ft. wood post.
No. 2 Northeast Corner is a 2"x2"x4", ft. wood post.
No. 3 Southeast Corner is a 2"x2"x4", ft. wood post.
No. 4 Southwest Corner is a 2"x2"x4", ft. wood post.

The general course of the lode or vein is from the South to
the North direction.
The center line of the claim, at which the location of the monument
was posted, together with 300 feet on each side of the monument of location,
(monument of location), from the point of discovery
wide, such that 10 feet is claimed in a west direction and
1490 feet in a east direction from the point of discovery
and center line of the claim.
The name and markings on each side of the monument are
as follows:
The number, location and markings on each corner monument are
the same.

ORO NEVADA MINING CO. INC.
101 LIBERTY, SUITE 901
RENO, NEVADA 89501

The undersigned hereby certifies that he has caused to be located
the DAN 598 Lode Mining Claim in the
SW, SE Quarter, Section 4, Township 29 N, Range 50 E
M.D.B. & M. in EUREKA County, Nevada, on the 6th day of
March 1996.

The undersigned hereby certifies that he has caused to be located
the DAN 598 Lode Mining Claim in the

CERTIFICATE OF LOCATION OF LODE MINING CLAIM

162378