

Certificate of Location of Lode Claim

THIS IS TO CERTIFY that a Lode Mining Claim named the Balto #2

was located by Leo N King & Raymond W Hansen

on the 23rd day of May, 1967; that it is situated in

Palisade Mining District Eureka County,

State of Nevada, and about Three miles distant from the
Town of Palisade in a Southerly direction

as near as known from present developments;

and that 7 claim(s) 1500 linear feet along the course of the mineral bearing ledge, lode, vein or deposit extending seven hundred & fifty feet from the location monument in a 2° West of True North direction, and seven hundred & fifty feet in a 2° East of True North direction, together with Three Hundred feet in width on each side of the ledge for the entire length of the claim.

The discovery work consists of a drift hole 4' x 4' x 10'

situated about Fifty feet in a westerly

direction from the location monument, and its dimensions are 4 feet wide

4 feet feet long and 10 feet deep,

exposing the ledge, vein or mineral deposit. the total cost of said labor was \$ 300.00

This claim was monumented on the 23rd day of May, 1967

The South West corner is marked by a 4' x 4" Post 4

feet high, inscribed Balto #2 SW corner Balto #2 mining claim;

the South East corner is marked by a 4' x 4" post 4

feet high, inscribed SE corner Balto #2 w/white flag mining claim;

the NE corner is marked by a 3' x 3" Post 4

feet high, inscribed anchored in rock + NE corner Balto #2 mining claim;

the NW corner is marked by a Chared 4' x 4" Post 4

feet high, inscribed NW corner Balto #2 mining claim.

There is also a pile of rock at the center of each side line. The discovery work has been done and the location completed July 3rd, 1967

Leo N King 3465 Polk Ave. Ogden Utah
Raymond W Hansen 1940 View Dr. Elko Nev.

Recorder's Use Only

44927

RECORDED AT THE REQUEST OF
Leo N. King

July 20 A. D. 19 67

at 30 minutes past 11 A. M.

in Book 19 of OFFICIAL RECORDS

Page 533 Records of
ELREKA COUNTY, NEVADA

W. A. Mac

Recorder

Fee \$ 1.00

Locators

Addresses