

CERTIFICATE OF LOCATION OF LODE-MINING CLAIM  
107655

The undersigned hereby certifies that he located the  
GUTSY No. 853 lode mining claim in the NW/NE Quarter,  
Section 20, Township 32N, Range 52E M.D.B.&M., in the  
Unknown mining district, Eureka/Elko County, State of Nevada,  
on the 21<sup>st</sup> day of January, 1987.

The name and post-office address of the locator is:

Bob Goodson                      169 Cedar Street, Elko, Nevada 89801  
(Locator)                                      (Address)

The claim is 1500 feet long and 600 feet wide, and  
10 feet are claimed in a Westerly direction and  
1490 feet in a Easterly direction from the location  
monument, at which the Location Notice is posted, together with  
300 feet in width on each side of the center of the lode. The  
general course of the lode is Westerly and Easterly.

The location and number of each boundary monument is as follows:

Monument No. 1 is a 3 inch diameter plastic post 5 feet long with a  
scribed metal tag---northwest corner.  
Monument No. 2 is a 3 inch diameter plastic post 5 feet long with a  
scribed metal tag---north side center.  
Monument No. 3 is a 3 inch diameter plastic post 5 feet long with a  
scribed metal tag---northeast corner.  
Monument No. 4 is a 3 inch diameter plastic post 5 feet long with a  
scribed metal tag---southwest corner.  
Monument No. 5 is a 3 inch diameter plastic post 5 feet long with a  
scribed metal tag---south side center.  
Monument No. 6 is a 3 inch diameter plastic post 5 feet long with a  
scribed metal tag---southeast corner.

The monumentation and marking of the boundary monuments was  
completed by the 22<sup>nd</sup> day of January, 1987.

The location work consisted of making a claim map as provided  
in NRS 517.040.

Dated and signed this 9<sup>th</sup> day of March, 1987.

Bob Goodson  
(Locator)

RECORDED AT REQUEST OF  
Bob Goodson  
BOOK 155 PAGE 309

87 MAR 9 P 3: 48

OFFICIAL RECORDS  
EUREKA COUNTY, NEVADA  
F.R. REBALEATI, RECORDER  
FILE NO. 107655  
FEE \$ 5.75