

BOOK 415 PAGE 495
OFFICIAL RECORDS
RECORDED AT THE REQUEST OF
PLATTE RIVER GOLD
2005 JUN 13 PM 3:21

EUREKA COUNTY, NEVADA
M.H. REBALEATI, RECORDER
FILE NO. FEES 20.50

**CERTIFICATE OF LOCATION
LODE MINING CLAIM
EUREKA COUNTY, NEVADA**

199467

KNOW ALL MEN BY THESE PRESENTS, That
the undersigned hereby certifies that:

PLATTE RIVER GOLD
5401 LONGLEY LANE, #14
RENO, NEVADA 89511

has located the GAB 103 Lode Mining Claim on the 22 day of March, 2005 whose dimensions are approximately 1500 feet by 600 feet. By this Declaration and such location, the above named locator(s) claim all veins, lodes, ledges, deposits and surface ground within the boundaries of said claim.

Said claim is a lode it being situated in the above mentioned county and state, and it is distinctly marked on the ground so that its boundaries may be readily traced by four 2" x 2" wooden post four feet long. Each monument is marked with a scribed metal tag, which states the claim name and number, and the location of the monument with respect to the claim.

Beginning at the NE corner (Cor. No. 1), thence 600 feet south to the SE Corner (Cor. No. 2), thence 1500 feet west to the SW Corner (Cor. No. 3), thence 600 feet north to the NW Corner (Cor. No. 4), thence 1500 feet east to the Point of Beginning.

The Claim is approximately 1500 feet long and 600 feet wide, such that 1490 feet are claimed in a easterly direction and 10 feet in a westerly direction from the point of discovery (monument of location), at which the Notice of Location was posted, together with 300 feet on each side of the monument of location and center line of the Claim. The general course of the lode or vein is from the easterly to the westerly direction.

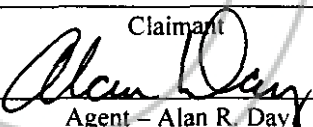
This claim is located in all or part of the following quarter section(s):

SE 1/4 of Section 23, T 24 N, R 50 E, M.D.B.M.

in EUREKA County, State of Nevada.

The work of location consisted of making a claim map as provided in N.R.S. 517.040.

Claimant


Agent - Alan R. Day

199467

BOOK 415 PAGE 495