RECORDED AT THE REDUEST OF BAT 18/ MAGE 206 addwest Cold Fre - 188 JL 25 A9:46

When Recorded Return To:

Addwest Gold, Inc. 5301 Longley Lane Suite 5 Reno, Nevada 89511

DEFICIAL RECORDS
EURENA COUNTY NEVADA
M.M. REBALEATI, PECORDER FILE NO TEE \$ 6 25 120260

120260

CERTIFICATION OF LOCATION OF LODE MINING CLAIM

THIS IS TO CERTIFY THAT the undersigned locator did on
the Many of Tune, 1988, locate and claim
in compliance with the Mining Laws of the United States and the
State of Nevada, and the local customs and rules of the district
in which the claim is located, the lode mining claim called
the Golden Souc #100 mining claim in the Al. 4 sec 3
The state of the s
- management - Management - Mala - Ma
T, R, MDB & M in the Anteloge Mining District, EureYo County, State of Nevada.
The claim is 1500 feet long and 600 feet wide, and 50 feet
are claimed in a SASS direction and 450 feet
in aAlr_Al direction from the location monument, at which
the notice of location is posted, and 300 feet on each side of the
center line of the claim. The general course of the lode is
<u>N45W</u>
The position of each corner of this claim is shown on a
mining claim map prepared pursuant to Chapter 517 of the Nevada
Revised Statutes and recorded contemporaneously with the recording
of this Certificate, which map is hereby by reference incorporated
herein. On the ground each corner is marked with its appropriate
number. All monuments are wooden posts at least four and one-half
feet in length set firmly in the ground or in a mound of earth and
rocks. The numbers established for the claim boundary monuments
are shown on the aforesaid mining claim map.
The location work consists of a claim map as provided in
NES 517.040, and the \$15.00 lode claim filing fee has been paid
to the County Recorder.
Dated this 18th day of July , 1988
Locator
and Addwest Gold, Inc.
Owner: 5301 Longley Lane Suite 5
Reno, Nevada 89511
$\mathbf{a}_{\mathbf{v}}$, $\mathbf{v} = \mathbf{v} \cdot (\mathbf{v} \cdot \mathbf{v}) \cdot \mathbf{v} \cdot (\mathbf{v} \cdot \mathbf{v}) \cdot (\mathbf{v} \cdot $
Agent
BORK 1 8 PAGE 2 0 6
BUILT IN LINGUE OF