

CERTIFICATE OF LOCATION

THIS IS TO CERTIFY that the AGIE # 102 lode mining claim was located by:

Santa Fe Pacific Mining, Inc.  
250 S. Rock Boulevard, Suite 100  
Reno, Nevada 89502

on the 8th day of May 1994, situated in the Unknown Mining District, Eureka County, State of Nevada.

Said claim is located in the:

NE	1/4	of Section	27	T	27	N, R	49	E, MDB&M
SW	1/4	of Section	27	T	27	N, R	49	E, MDB&M
SE	1/4	of Section	27	T	27	N, R	49	E, MDB&M
NW	1/4	of Section	27	T	27	N, R	49	E, MDB&M
to the this claim to the Public Survey, begin at the NE Corner of Section 1, T 26 N, R 49 E, Mountain Diablo Base and Meridian; thence N 78° 30' W and West 6900' to the Northeast corner of this claim.								

Locator claims 1500 linear feet along the course of the mineral bearing ledge, lode or vein, extending 20 feet from the location monument in a East direction and 1480 feet in an West direction together with 300 feet on each side of the center of the ledge for the entire length of the claim. The exterior boundaries of this claim are clearly marked by 2"X2"X4" wood post monuments firmly set in the ground and bearing applicable monument designation. The description of such claim is: beginning at the Northeast Corner,

thence, South	600'	to the SE Corner
thence, West	1500'	to the SW Corner
thence, North	600'	to the NW Corner
thence, East	1500'	to the NE Corner

The monumentation and marking of the corners was completed by the 16th day of May 1994.

The location work consisted of making a claim map as provided by NRS 517.040. Two copies of this claim map have been filed with the Eureka County Recorder and the lode claim filing fee has been paid to the County Recorder.

Locator:

Santa Fe Pacific Mining, Inc.  
250 S. Rock Boulevard, #Suite 100  
Reno, Nevada 89502

By:

*[Signature]*  
Jeffrey P. Nicol, Agent

Dated: 5-20-94, 1994

BOOK 273 PAGE 5/8  
OFFICIAL RECORDS  
RECORDED AT THE REQUEST OF  
*Santa Fe Pacific Mining*  
94 AUG -2 PM 2:25  
EUREKA COUNTY NEVADA  
M.H. REBALEATI, RECORDER  
FILE NO. 154517  
FEE \$9.50