76197

STATE OF NEVADA

office address at 1 California Building	, having a post
San Francisco, Califor	nia 94111
has located the NEE No. 452 lode mining claim, and claims, under and by virtue of the mining laws of the United States of America and the State of Nevada, 1,500 feet along the vein thereof, together with 300 feet on each side of the center of said vein. The general course of said vein being Easterly and Westerly with 1490 feet claimed in a Easterly direction and 10 feet in a Westerly direction from the discovery monument, at which the Notice of Location is posted.	
Said lode claim is situated in the <u>Cortez</u> Mining District, County of <u>Eureka</u> , State of Nevada, and is located all or in part in the following quarter section(s).	
<u>SW</u> 4. Section <u>38</u> , T. 26 N.,	R. 48 E., M.D.B.& M.
	1
	, R. 48 E., M.D.B.& M.
The location of each corner of this claim is shown on the claim map that is filed herewith. On the ground, all Corners, Side Centers and Discovery Monuments consist of 4" diameter x 4½' long posts. On each such Corner and Side Center post is an aluminum tag marked so as to designate the part of the claim upon which the same is located. The date of location of the within lode mining claim was the day of July , 1980. DATED THIS 18th day of August , 1980.	
Placer Amex, Inc.	
(a. I)	
By Mana	ia Joinn
	Locating Agent
Note 1: A portion of the location work pertaining to said claim consisted of the preparation of the Claim Maps provided for in \$517.040 of the Nevada Revised Statutes. Note 2: Two copies of this certificate and two copies of the claim map must be filed, and the \$15.00 filing fee must be paid to the Eureka County Recorder within 90 days after the date of posting the Notice of Location in Note 3: A copy of the Recorded Certificate and the Claim Map must be filed with the Nevada State Office, Bureau of Land Management, and a \$5.00 filing fee paid within 90 days after the date of location of said claim.	RECORDED AT REQUEST OF BOOK BOOK BOOK BOOK BOOK BOOK BOOK BOO