## 140220

## CERTIFICATE OF LOCATION LODE MINING CLAIM

TO ALL WHOM IT MAY CONCERN:

The Undersigned, Dee Gold Mining Co., a Nevada partnership, hereby certifies that it has caused to be located the ANT #10 Lode Mining Claim in the following quarter section(s): NE1/4,NW1/4,SE1/4,SW1/4, of section(s): 16, Township 36 North, Range 49 East, M.D.B.&M., in Eureka County, Nevada, on the 24th day of February, 1992.

The name and mailing address of the locator is:

Dee Gold Mining Co. P.O. Box 1193 Elko, Nevada 89801

The Claim is approxim	ately 1500 fe	et long and 600	
reet wide, such that 20 fe	et is claimed in	a SOUTHERLY	
direction and 1480 feet i	n a NORTHERLY	dimontin	- C
the point of discovery (monumen	t of location) :	t which the Notice	العمال
Location was posted, together w	ith 300 fe	et on each side o	A tha
monument of location and center	line of the Clai	m The general -	
of the lode or vein is from the	NORTHERLY	the SOUTHERLY	ourse
direction.		33341141	1
		\ \	76.

The number, location and markings on each side center or corner monument is as follows:

	<u>Location</u>	<u>Markings</u>	Description
No. 1:	NW CORNER	NW ANT #10	5' LONG PVC POST
No. 2:	NE CORNER	NE ANT #10	5' LONG PVC POST
No. 3:	E SIDE CENTER	ESC ANT #10	5' LONG PVC POST
No. 4:	SE CORNER	SE ANT #10	5' LONG PVC POST
No. 5:	SW CORNER	SW ANT #10	5' LONG PVC POST
No. 6:	W SIDE CENTER	WSC ANT #10	5' LONG PVC POST
•	As erected on the	ground, each side	center or corner monument
is marked	as described above	hy FRIT TID MADE	TMCC ON DOCK

is marked as described above by <u>FELT TIP MARKINGS ON POST</u> (e.g. metal tags, paint on posts).

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

DATED this Home day of February, 1992.

SIGNATURE OF LOCATOR: DEE GOLD MINING CO., Agent

BY: Ravid Scool
(Agent)

RECORDER'S STAMP

UREKA COUNTY, NEVADA N. REBALEATI, RECORDER LE NO. FEE'S/ 2: RECORDED AT THE RECUEST OF CORDED AT THE RECUEST OF CORDED AT THE RECUEST OF CORDED CORDED AS THE RECUEST OF CORDED CORDE

BOSK 232 PAGE 484