CERTIFICATE OF LOCATION LODE MINING CLAIM

TO ALL WHOM IT MAY CONCERN:

108462

The undersigned hereby certifies that it has caused to be located the LIZ 84 Lode Mining Claim in the following quarter section(s):

1/4	SECTION	<u>TOWNSHIP</u>	RANGE /	MERIDIAN
NW1	32	33 N.	51 E. (M.D.B. & M.
-	-	33 N.	51 E.	M.D.3. & M.
-	-	33 N.	91 E.	M.D.B. & M.
-	-	33 N.	51 E.	M.D.B. & M.

all in the Unorganized Mining District, Eureka County, in the State of Nevada, on the 26th day of May, 1987.

The name and address of the locator is:

Noranda Exploration, P. O. Box 7176, Reno. Nevada 89510

The claim is 1.500 feet long and 600 feet wide, such that 20 feet are claimed in a NORTH direction and 1.480 feet are claimed in a SOUTH direction from the discover monument at which the Notice of Location is posted, lengthwise of the claim, together with 300 feet in width on each side of the discovery monument and centerline of the claim. The general course of the lode deposit and premises is from the Northerly direction to the Southerly direction.

The definition of the boundaries of the claim, together with the erection of boundary or corner monuments and the marking of such monuments, was completed by the 30th day of June. 1987.

The number, location, and markings on each boundary or corner monument are as follows:

Corner	<u>Location</u>	Markings	Description
No. 1	NW Corner	Corner, LIZ 84	4" Diameter, 4' Tall PVC Pipe
No. 2	W Side Center	Side Center, LIZ 84	4" Diameter, 4' Tall PVC Pipe
No. 3	SW Corner	Corner, LIZ 84	4" Diameter, 4' Tall PVC Pipe
No. 4	SE Corner	Corr.er, L1Z 84	4" Diameter, 4' Talt PVC Pipe
No. 5	E Side Center	Side Center, LIZ 84	4" Diameter, 4' Tall PVC Pips
. No. 6	NE Corner	Correr, LIZ 84	4" Diameter, 4' Tall PVC Pipe

As erected on the ground, each boundary or corner monument is marked as described above by Scribed Aluminum Tag.

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

DATED this 28+4 day of June, 1987.

SIGNATURE OF LOCATOR:

NORANDA EXPLORATION

By: Kalm 15-

RECORDER'S STAMP

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