## LEHILFICATE OF LOCATIO

(LODE) 97047

to rac is hereby given	that thelode mining claim
has been located by	KENNECOTT CORP. , whose office is
located at P.O. Box 1	1248. Salt Lake City, Utah 84147
By right of discovery,	the locator does hereby claim all valuable minerals
together with all extralateral	variations allowed by law. This claim is 1500 feet
in length, and <u>600</u> feet in	width. The general course of this claim is North-Sout
and is situated in the <u>unkno</u>	own Mining District, <u>Eureka</u> County,
State of <u>Nevada</u> .	This claim runs from the location monument upon which
this notice is posted,	feet in a South direction to the S and line
and 1490 feet in a North	direction to the N end line, together with 300
feet on each side of the center	r of the vein.
This claim is monomente	ad by six posts, one at make annual and
	ed by six posts, one at each corner and one at the
is situated in the \$11/ or	claim, taking the form of a parallelogram. The claim
49 ft., MDB&M.	warter of Section <u>25</u> , Township <u>19 N</u> , Range
, (10041)	
The location of this cl	aim in relation to some natural object or permanent
monument is as follows: The &	SE corner of Twin 34 to enpressionately
6.000 feet in a N 12E	direction from the NE corner of Sec. 2. T 18 N
	R 49 F
	claim can be identified by the following description.
	OF THE CLAIM, ALSO KNOWN AS CORNER NUMBER ONE:
THENCE south 750 feet	TO THE E SIDE CENTER
THENCE south 750 feet	TO CORNER NUMBER TWO;
THENCE west 600 feet	TO CORNER NUMBER THREE;
THENCE <u>north 750 feet</u>	TO THE W SIDE CENTER
THENCE <u>north 750 feet</u>	TO CORNER NUMBER FOUR;
THENCE east 600 feet	TO THE POINT OF BEGINNING
033	
	f 4" by 4", pvc posts at least 4} feet
	f stones where such stones are available. All monuments
are marked in a permanent manner	r so as to identify the monuments.
This claim is contiguous	to, and bounded by the following claims:
	the North.
TWIN <u>11 33</u> or	n the South.
	the West.
TWIN 11 36 or	the East.
Dated and posted on the	ground this <u>7th</u> day of <u>sept.</u> , 19 <u>84</u> .
	LOCATOR AGENT
	$\sim$ $\mathcal{O}(21)$
	- Lync - Line
	Philip R. Fikkan

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