Diagram showing method -N- of describing mill site:	STATE OF NEVADA ) SS Fee \$
	COUNTY OF No ) No day of
50 02	19 at o'clock M. Recept ion No.
	Recorder Deputy
NOTICE AND CERTIFICATE OF LOCATION - MILL SITE - NEVADA	
undersigned Agent, hereby locates day of Fabrica, 1983, in ac States of America and of the State	CERTIFIED that EXXON CORPORATION, by its the MT 640 Mill Site on this 57 cordance with the mining laws of the United of Nevada.
is the proprietor is the following located in Section Stilo: Tow County, Nevada	e claim or mine of which Exxon Corporation g: LODE MINING claim name M.H, claim no. 959 mship _aan_, Range _514_, in Eureka
The number of feet or acres	claimed in this Mill Site is 4.96 acres
Township 22N Range 32E , No trict, Eureka , County, Nevada	the Sw (Quarter) of Section(s) AO, Diablo P.M., in the Mt. Hope Mining Dis- a, and is described as follows:
With reference to the diagra corner post No. 1,	m(s) shown above, beginning at the northeast
thence approximately 300	feet in a Northerly direction to Post No. 6, feet in a Easterly direction to Post No. 1,
by 4 inches by 5 feet.	all posts referred to above measure 4 inches
along the north boundary of the East side and 360 feet from the	motice of location is posted is at a point Mill Site approximately 0 feet from the West side of the Mill Site.
To tie this Mill Site to a land survey, begin at the SW Range 52E, Mt. Diablo P.M. 9240 feet, to the northeast	WILLE OF THE
Dated and certified this duplicate, along with two copi 3 feet by 4 feet, with the Cou Site is located.	day of (1000) 1983, and filed in es of a map of the Mill Site not exceeding mty Recorder of the County in which the Mill
Jor Signal Signa	EXXON CORPORATION (c/o Exxon Minerals Company P.O. Box 4508, Houston, TX 77210)
	By: Wallsey
	-Locator-
STATE OF COLORADO SS	
COUNTY OF ARAPAHOE	
Subscribed and sworn to be	fore me this <u>9th</u> day <u>February</u> ,
19_83 Notary Public	Business Address: 750 W. Hampden Englewood, CO 80110
My Commission Expires:	BOOK 1 0 9 PAGE 25
July 24, 1985	RONK I O 3 INDES 2