CERTIFICATE OF LOCATION OF LODE MINING

TO WHOM IT MAY CONCERN:	\
The undersigned hereby certifies that he has let Claim in Unsurveyed Section(s) 4 in the DELAMAR Mining District, in Lincoln (day of	
The name and Post Office addres Worldwide Minera	is ,(U.S.A.), Inc.
P.O. Bos Reno, Neva	
The claim is 1500 feet long and 600 easterly direction and 1480 feet in from the location monument, at which the Notice claim, together with 300 feet in width on e general course of the claim is from the west to the The location and number of each corner of this herewith. On the ground, each corner of the claim scribing on a metal tag affixed to a 2" x 2"x 5" we The description of each corner is as follows:	e of Location is posted, lengthwise of the ach side of the center of the claim. The see east.
CORNER No. 1 (northeast corner) is a 2" x 2"x fence post with description of corner scribed on n CORNER No. 2 (southeast corner) is a 2" x 2" x fence post with description of corner scribed on n CORNER No. 3 (southwest corner) is a 2" x 2" x fence post with description of corner scribed on n CORNER No. 4 (northwest corner) is a 2" x 2" x 2" is fence post with description of corner scribed on n corner post with description of corner scribed on n	netal tag affixed to post. (5' wooden post or 1 1/2"x 1 1/2" metal netal tag affixed to post. (5' wooden post or 1 1/2"x 1 1/2" metal netal tag affixed to post.
The monumentation and marking of the corners water of November , 19	95.
The location work consisted of making a chim copies of this claim map have been filed with the iling fee has been paid to the County Recorder.	map as provided in NRS 517.040. Two Lincoln County Recorder, and the lode claim
Dated this 28th Day of November, 1995.	
Charles H. Griffith, Agent Plith	
Camilla II. Critinia, Agent	No. RECTOTESTAMP
	Piled and recorded at the request Owens Surveying Outfit On January 17, 1996 At 115 p.m. Book 117 Page 111 Of the Official Records of Lincoln County. Nevada
	Yuriko Setzer Yuriko Setzer, County Recorder
_	By Lishe Bouches