CERTCATE OF LOCATION LC MINING CLAIM

TO ALL WHOM IT M CONCERN:

TO ALL WHOM IT M CONCERN:					EUREKA COUNTY, NEVADA N.N. REBALEATI, RECORDE FILE NO. FEFS
FOUNE	e KEG	es that he has ca	used to be loci	ated the the following	184141
quarter sectio	• •	myre g	_		~ \ \
1/4 1/11	<u>Section</u>	Township Z6N	Range SOE	Meridian	
NE	16	- 7.6N	<u> </u>	MABIN MABIN	
		<u>V</u>		-7111 <u>(7</u> 12)	
			,		
in <u>EURER</u>		inty, Nevada, o	n the <u>/57</u> da	ay of	_ \
SEPTEMBO	<u>ER</u> , 20 <u>03</u>				RECORDER'S STAMP
Name and ma-	iling address	ocator is:	2006/151	NED PI	ENOMENON, LLC
	inig dearess		142 Col		ENOMENON, LLC
		<u>- 4</u>	75	'II 89801	/
			<u>- 20, 18</u>	<u>09801</u>	
The Claim is a	nnroximately	SOO feet lo	ong and 60	2 fact wide	s, such that 1450 feet are
claimed in a k	ISTERLY C	tion and 50	feet in av	FATERIV dir	ection from the point of discovery
(monument of	location), at	ch the Notice of	Location was	posted, together	with 300 feet on each side of
the monument	of location a	center line of the	Claim. The g	eneral course of	the lode or vein is from the
<u>EAST</u> 10	the <u>/UE</u> <	_ direction.	-	/	
~			The state of the s	1	
		ings on each cor	76.	are as follows:	
Lo	cation		kings	. \	<u>Description</u>
No. 1:/	iv esp	ſ	PK/65	* /	ZXZ WOOD POST
No. 2: //	ECOR		2K/65	1,	ZXZ WOD POST
No. 3: 5			PK/65]	1.	
The second second		-		<u>N</u>	ZXZ WOOD POST
No. 4: 5L	N COR	ك	PK 165	Ñ	ZXZ WOOD POST
	. \			. / /	_
As erected on t METAL		vorner monumer (e.g. meta			e by
11161116	17165	(e.g. meta	rtags, paint of	r posts).	
The work of lo	cation consis	of making a clair	n man as nrov	ided in NRS 511	7.040
		The state of the s	map as pier	idea ili i i i i i i i i i i i i i i i i i	7.040.
Dated this <u>/4</u>	day of Mi	1BER, 20 <u>03</u>			
		The state of the s			
SIGNATURE	OF LOCATO	- / \			
	121	and			
ву(mer Claiman	· Agent Signatur			
OW	noi, Ciannai.	Lamour Organicui.	-		

Suggested Form - Nevada Division of Minerals (REV. 6/30/2003 LV) Nevada Lode Certificate of Location - NRS 517.050

Owner, Claimant, Gent Name (printed)