CERTICATE OF LOCATION

LO MINING CLAIM

CERTITATE OF LOCATION <u>LO MINING CLAIM</u>	BOOK 371 PAGE 143 OFFICIAL RECORDS RECORDED AT THE REQUEST OF Quickelves Phenomenon 2003 DEC -1 AM 10: 15
TO ALL WHOM IT M' CONCERN:	EUREKA COUNTY, NEVADA M.H. REBALEATI, RECORDER

		es that he has co			104020	1 FF 30.20
POWDER		Lode M	ining Claim in	the following	184020	\ \
quarter sections		Toumship	Dongs	Monidian		\ \
<u>1/4</u> SE	<u>Section</u> ≪	Township 7-6 N	Range SOE	Meridian MOBM		\ \
				_//BUI		4
						\
			11=11			
in <i>EUREK</i>	<u> </u>	unty, Nevada, o	on the <u>////</u> d	ay of		
SEPTEMBE	<u>R</u> , 20 <u>03</u> .		/		RECORDER'	S STAMP
			o /	. /m D		
Name and maili	ing address				ENOMENON, LLC	
			142 Co.			
		ئا۔	-LKO, N	111 89801	/	
		_		\ \ \	/ /.	
The Claim is ap	proximately	feet l	long and <u>60</u>	feet wide	e, such that <u>1450</u> feet	are
claimed in a 🎉	STERLY d	tion and 50	eet in a	NEASTERLY die	ection from the point of disc	overy
					with 300 feet on ea	ch side of
			e Claim. The g	general course of	the lode or vein is from the	
<i>EAST</i> to	the <u>/////</u>	_ direction.	The state of the s	1		
Th	/	/		t are so fallous.		
		· · · · ·	7%	t are as follows:	76.	
Loc	ation	M	arkings	/ /	<u>Description</u>	
No. 1: //	iu enr		PK 27	A. \	ZXZ WOOD PC	<u>st</u>
No. 2: //	ECOR	•	PK 27	V . \	ZXZ WOOD PO	
	1 1		PK27_	-3. (1		
The second second	ECOR	\		<u>r</u> N	ZXZ WOOPE)
No. 4: 50	U COR		1PK27	<u> A</u>	ZXZ WOOD F	<u>ost</u>
	1	1		//		
				s described abov	e by	
METRL ?	11165	(e.g. me	tal tags, paint c	on posts).		
		Court No. 1			7.040	
he work of loc	ation consis	of making a cia	im map as pro	vided in NRS 51	7.040.	
Dated this 14/1	THE OF AL	MRER, 20 <u>03</u>				
Jated this 77	nay or XXX	-7/X,A_, 20 <u>0,</u>				
SIGNATURE (ንድ ፤ ሰር ልፕ፣					
SIGNATURE	5/ (1 >				
Ву	(1 /1	300				
Owi	ner, Claimar	r Agent Signatu	ire			
		/ /				
DRE	NTI	11650N				
Oumer	Claimant	gent Name (pri	nted)			

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