## CERTCATE OF LOCATION LC: MINING CLAIM

TO ALL WHOM IT M' CONCERN:

Owner, Claimar Agent Signature

Owner, Claimant Agent Name (printed)

BOOK 37/ OFFICIAL REC	PAGE 368
DEFICIAL REC RECORDED AT THE	ORDS FOUEST OF
RECORDED AT THOSE	Y nulholler
2003 DÉC -1 PI	1:51

EUREKA COUNTY. HEVADA M.N. REBALEATI. RECORDER FILE NO. FEES

		FILE NO. FEES,
The undersigned hereby co	ies that he has caused to be located the	
Dan 20	Lode Mining Claim in the follow	ing <b>184244</b>
quarter sections(s):  1/4 Sect	Township Range Meridia	\ \ \
NW 7	T25N R 52E Mt. Dia	blo \
NE 12	T25N R 51E Mt. Dia	blo
In Eureka	ounty, Nevada, on the 12 day of	
September -20 03	tans, trovada, on the	RECORDER'S STAMP
Name and mailing address	ocator is: Ralph D. Mulhollen 919 Belmont Ct.	
	Gardnerville, Nevada 8946	
	Gardiervine, Nevada 8940	,
The Claim is approximatel	feet long and 600 fee	t wide, such that 1450 feet are
claimed in a S80E	ction and 50 feet in a N80W	direction from the point of discovery
(monument of location), at	ich the Notice of Location was posted, to	gether with 300 feet on each side of
the monument of location	center line of the Claim. The general cou	rse of the lode or vein is from the
Northwest to the South	_ direction.	
The number, location and	kings on each comer monument are as fol	lows:
<b>Location</b>	<u>Markings</u>	<u>Description</u>
No. 1- SW	SW Cor. Dan 20	11/4" X 11/4" wood post
No. 2- SE	SE Cor. Dan 20	11/4" X 11/4" wood post
No. 3- NE	NE Cor Dan 20	11/4" X 11/4" wood post
No. 4- NW	NW Cor Dan 20	11/4" X 11/4" wood post
$\overline{}$		
As erected on the ground, of Metal tags	comer monument is marked as described	above by
TVICALI MSS	(e.g. metal tags, paint on posts).	/
The work of location cons	l of making a claim map as provided in N	RS 517.040.
Dated this 12 day of Set	aber . 2003	
SIGNATURE OF LOCAT		
$R_{\star}II$	= 1	
$\mathbf{R}_{\mathbf{v}}$ / $\mathbf{L}/\mathbf{L}/\mathbf{L}$	rreally all	

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