

**Official Record**Recording requested By  
KINETIC CALLINAN GENERATIVE LLC

Lincoln County - NV

Leslie Boucher - Recorder

Fee: \$22.50

Page 1 of 1

RPTT:

Recorded By: AE

Book- 294 Page- 0362



0147246

The following Document contains no Personal Information as defined by NRS 603A.040

**CERTIFICATE OF LOCATION**  
**LODE MINING CLAIM**

TO ALL WHOM IT MAY CONCERN:

The locator hereby certifies that he has caused to be located the Springs 14 Lode Mining Claim in the following quarter section(s):

<u>1/4</u>	<u>Section</u>	<u>Township</u>	<u>Range</u>	<u>Meridian</u>
SE	33	T1N	R65E	M.D.B.& M.

in Lincoln County, Nevada, on the 14th day of January, 2015.

Name and mailing address of the locator is:

Kinetic Callinan Generative LLC  
4790 Caughlin Pkwy. #410  
Reno, Nevada 89519

The claim is approximately 1500 feet long and 600 feet wide, such that 20 feet is claimed in a northerly direction and 1480 feet in a southerly direction from the point of discovery (monument of location), at which the Notice of Location was posted, together with 300 feet on each side of the monument of location and center line of the Claim. The general course of the lode or vein is from the south to the north direction.

The number, location and markings on each corner of the claim are as follows:

	<u>Location</u>	<u>Markings</u>	<u>Description</u>
Corner No. 1:	NW corner	Springs cor., claim number,	North arrow a 2"x2"x4' wooden post
Corner No. 2:	NE corner	Springs cor., claim number,	North arrow a 2"x2"x4' wooden post
Corner No. 3:	SE corner	Springs cor., claim number,	North arrow a 2"x2"x4' wooden post
Corner No. 4:	SW corner	Springs cor., claim number,	North arrow a 2"x2"x4' wooden post

As erected on the ground, each corner monument is marked as described above by metal tags (e.g. metal tags, paint on posts).

The work of location consisted of making a map as provided in NSR 517.040.

Dated this 1 day of April, 2015.

NAME OF LOCATOR:

By: 

Owner, Claimant, or Agent Signature

Gregory T. Hill

Owner, Claimant, or Agent Name (printed)