

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 BERG 9 Lode Mining Claim in the following quarter sections(s):

1/4	Section	Township	Range	Meridian
SE	18	1N	57E	MDB&M
SW	17	1N	57E	MDB&M
				MDB&M
				MDB&M

RECORDER'S STAMP

in LINCOLN County, Nevada, on the day 28 of FEBRUARY, 2011.

Name and mailing address of locator is: Silver International Inc.
545 S. Valley View Dr. #100
St. George, Utah 84770

The Claim is approximately 1500 feet long and 600 feet wide, such that 10 feet are claimed in a EAST direction and 1490 feet in a WEST 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 NORTHERLY to the SOUTHERLY direction.

The exterior boundaries are distinctly marked by four substantial monuments. Each corner monument consists of a 2" x 2" x 4' wooden post, clearly marked by permanent mark and/or metal tags, scribed with claim name and corner description, set on foot in the ground. the boundaries can be readily traced by beginning at corner No. 1, the Northwest corner:

- thence 1500 feet EAST to the NE corner, corner No. 2,
- thence 600 feet SOUTH to the SE corner, corner No. 3,
- thence 1500 feet WEST to the SW corner, corner No. 4,
- thence 600 feet NORTH to the NW corner, corner No. 1, the point of beginning.

The boundaries or said claim were defined by law within sixty days from the date of posting of the Notice of Location. the location work, consisting of the making and filing of maps and the payment of fees prescribed by NRS 517.040, was completed by the date of recordation of this certificate.

Dated this 2 day of MAY, 2011.

Discoverer, Locator, and Claimant: Silver International Inc.

By [Signature]
Agent Rehvic M. Erickson