

WHEN RECORDED, RETURN TO:
Tasha Liebsack
Barrick Gold U.S. Inc.
293 Spruce Road
Elko, NV 89801



CERTIFICATE OF LOCATION

Lode Mining Claim

NOTICE IS HEREBY GIVEN that **Barrick Gold U.S. Inc.**,
136 E. South Temple, Suite 1300, Salt Lake City, UT 84111, hereby claims
under and pursuant to the laws of the State of Nevada and of the laws of the
United States of America the following described **LODE MINING CLAIM**:

The name of the claim is the PC 47.
This claim was located on January 13, 2007, by posting a Location Notice at the discovery monument.

The length of the claim is 20 feet in a NORTH direction and 1480 feet in the opposite direction
from the monument where the Location Notice is posted, and the width is 300 feet on each side of the center of
the vein or lode, comprising in all 1500 feet in length and 600 feet in width, and generally following a
north-south course.

The exterior boundaries are distinctly marked by four substantial monuments. Each corner monument
consists of a 1-1/2" x 1-1/2" x 4 wooden post with aluminum tags attached, scribed with claim name and corner
description, set one foot in the ground. The boundaries can be readily traced by beginning at corner No. 1, the
NE corner:

thence 1500 feet south to the SE corner, corner No. 2,
thence 600 feet west to the SW corner, corner No. 3,
thence 1500 feet north to the NW corner, corner No. 4,
thence 600 feet east to the NE corner, corner No. 1, the point of beginning.

Said claim is located in the:

NE 1/4 of section _____,
SE 1/4 of section _____,
NW 1/4 of section 35, T.26N, R.49E,
SW 1/4 of section _____,
M.D.M., Eureka County, State of Nevada.

The boundaries of 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.

Discoverer, Locator and Claimant:
Barrick Gold U.S. Inc.

by: 
Agent for Barrick Gold U.S. Inc.