

Recording Requested By:
Nevada Gold Ventures, LLC

Please return Receipts & Certificates to:
Carlin Trend Mining Services
369 – 5th Street
Elko, Nevada 89801

**Affidavit and Notice of Intent to Hold
Mining Claims and Sites**

EUREKA COUNTY, NV
MINING-NIH
Rec:\$156.00
Total:\$156.00

2024-252966
08/05/2024 10:45 AM
Pgs=1

NEVADA GOLD VENTURES LLC



00021046202402529660010011

KATHERINE J. BOWLING, CLERK RECORDER

TO ALL WHOM IT MAY CONCERN:

The undersigned certifies that the owner or claimant intended or intends to hold the mining claims, listed below from 12:00 p.m. on September 1 of the year before this affidavit was made and recorded, until 11:59 a.m. on September 1 of the year that this affidavit was made and recorded.

Owner or Agent has paid to the BLM, on or before September 1, 2024, a maintenance fee in the amount of \$200 for each claim, pursuant to 30 U.S.C.A. §28f(a) (the "Act"). Such payment was made to hold the claim(s) for the assessment year ending on September 1, 2025, as required by the Act.

The claims are located in Section 5, Township 22 North, Range 49 East, and in Section 32, Township 23 North, Range 49 East, in the County of Eureka, STATE OF NEVADA.

Name of claim(s):	BLM Serial No(s):	BLM Legacy Serial No(s):
GBN 13 – 14	NV 101655818 – NV 101655819	NMC 849290 – NMC 849291
GBN 32 – 33	NV 101333936 – NV 101333937	NMC 1120447 – NMC 1120448
GBN 36 – 37	NV 101333938 – NV 101333939	NMC 1120451 – NMC 1120452
GBN 40	NV 101333940	NMC 1120455
GBN 41 – 42	NV 101334695 – NV 101334696	NMC 1120456 – NMC 1120457
GBN 46 – 48	NV 101334697 – NV 101334699	NMC 1120461 – NMC 1120463

Total Number of Claims: 12

Name and Address
Of Claimant:

Nevada Gold Ventures, LLC.
558 E. Castle Pines Pkwy
Unit B-4, #315
Castle Pines, Colorado 80108

Sandra Sullivan
Name: Sandra Sullivan
Title: Agent

07/26/2024
Date

State of Nevada,)
) ss.
County of Elko)

SUBSCRIBED and sworn to before me, a Notary Public, by Sandra Sullivan, agent for Nevada Gold Ventures, LLC, on July 26, 2024.

April Moore
(Signature of Notarial Officer)

