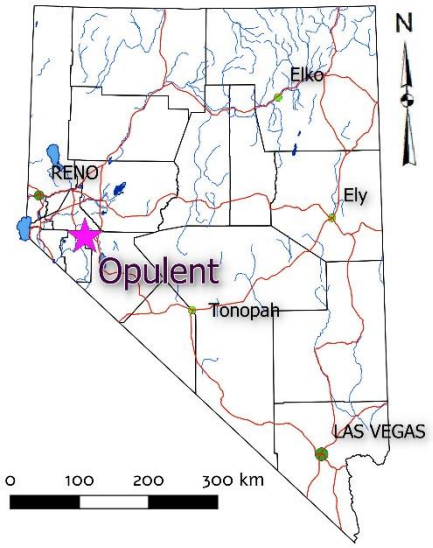
- Shear-zone hosted, high grade mesothermal gold,
- Host structural corridor traced for 300 m.
- Initial grab sampling returned up to **37.2 g/t Au** . Best chip sample results were 1.5 m @ 2.88 g/t Au.
- Six of 24 samples collected returned assays greater than **5 g/t Au**.

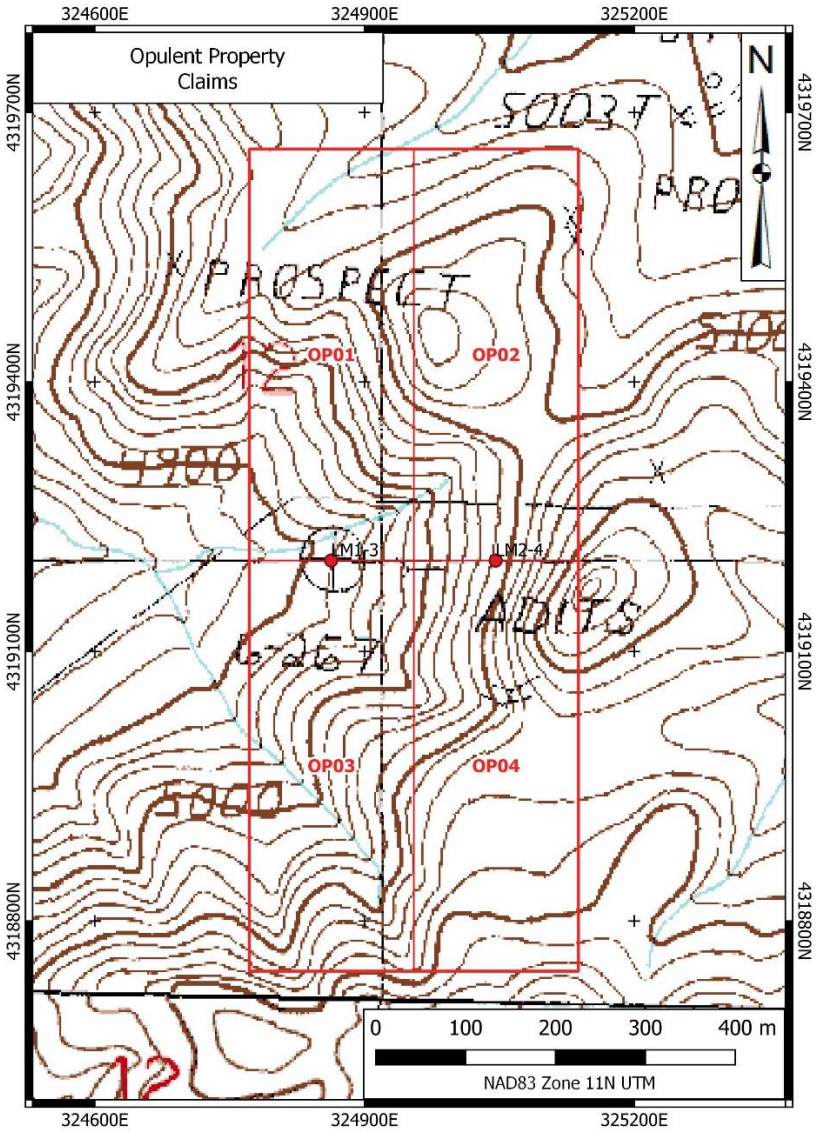


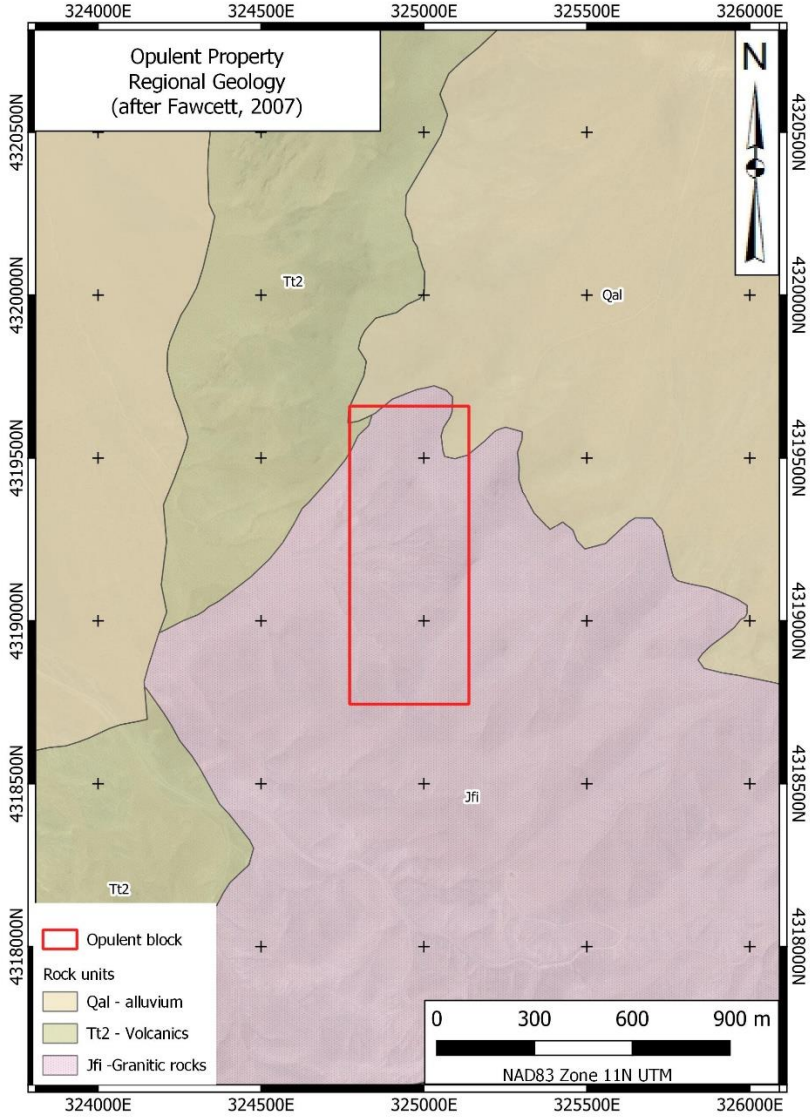
LOCATION & ACCESS

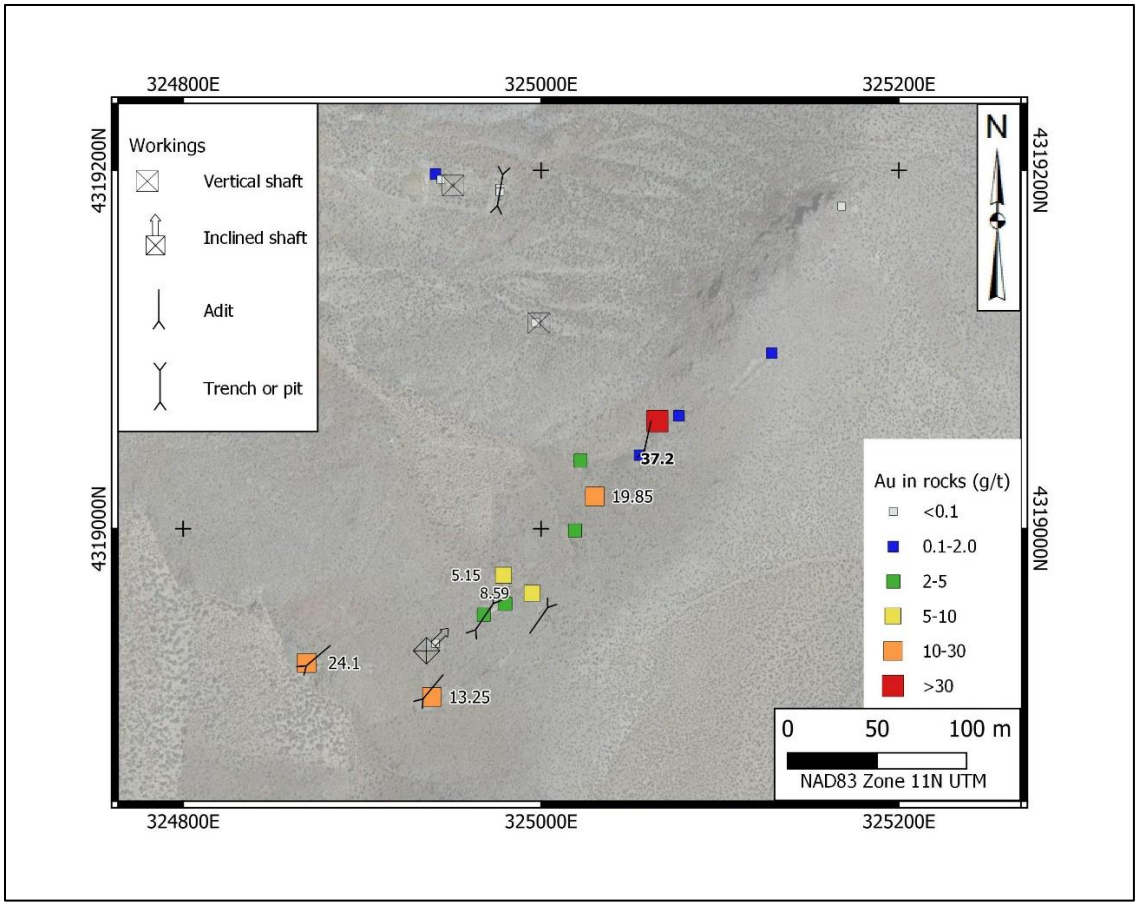
The Opulent Property is located at 39° 0'N 119° 01' W, approximately 12 km east of Yerington in Lyon County. The property can be reached by road with a 4x4 vehicle. The property consists of 4 claims in Section 12, Township 13N, Range 26E, staked on BLM land with no surface impairments.

EXPLORATION HISTORY

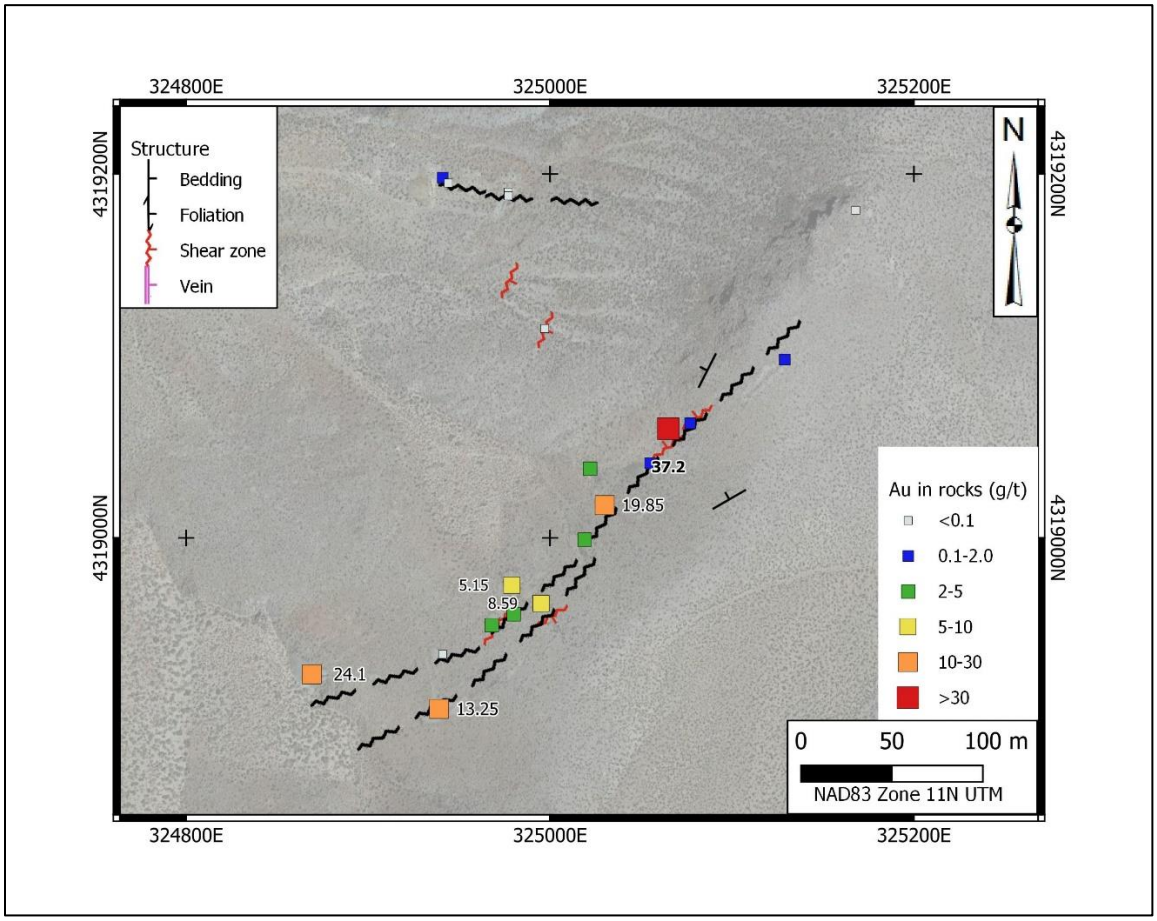
While there are numerous exploration workings in the Opulent Property area, there is little documentation of past exploration or mineralization in the public record. The claims cover the Gap Claims MRDS Showing (#10050853) and were sampled by J. Tingley on behalf of the Nevada Bureau of Mines & Geology in 1989. Minor copper production is reported from the property and NBMG Sample 4238, taken from the area of the copper showing, reported 1.5% Cu and 7.7 g/t Au. Silver Range examined, sampled and staked the property in March 2021.


Opulent Property
Claims
N
OP01
OP02
OP03
OP04
M1-3
M2-4
PROSPECT
ADITS
0 100 200 300 400 m
NAD83 Zone 11N UTM
324600E
324900E
325200E
4319700N
4319400N
4319100N
4318800N


Opulent Property
Regional Geology
(after Fawcett, 2007)
N
Tt2
Qal
Jfi
Tt2
Opulent block
Rock units
Qal - alluvium
Tt2 - Volcanics
Jfi -Granitic rocks
0 300 600 900 m
NAD83 Zone 11N UTM
324000E
324500E
325000E
325500E
326000E
4320500N
4320000N
4319500N
4319000N
4318500N
4318000N



Exploration workings & gold in rock samples



Property geology & gold in rock samples

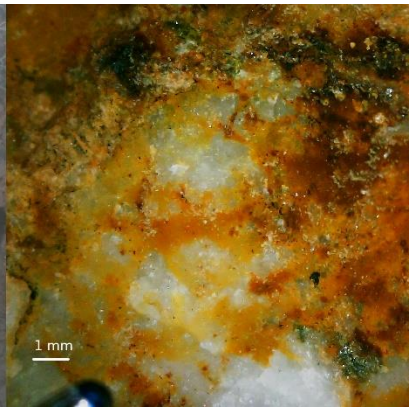
PROPERTY GEOLOGY & MINERALIZATION

The Opulent Property is underlain by intrusive rocks of inferred Jurassic age, part of the same suite that hosts the Yerington Copper Deposit, approximately 15 km west of the property. The intrusive rocks on the property are modal granites and a sample collected near the principal gold showing plots chemically as peraluminous trachyte. The granite is cut by a northeast-trending braided shear zone with multiple strands visible in in several locations. The main shear zone dips to the northwest between 50-80^0 and a subordinate shear dips to the southeast at 48^0 in one location. The shear zone has been explored in 6 adits and trenches along a 300 m strike length. The shear appears to diminish in strength to the northeast and is lost under cover to the southwest. The shears are dominantly pink and white clay-fraction gouge with subordinate iron-oxide-stained quartz veinlets. Both these and altered granite in the shear carry gold mineralization. Initial grab samples from shear zone material exposed in workings or in dump piles returned assays from trace to **37.2 g/t Au.** A chip sample across a shear returned 1.5 m @ 2.88 g/t Au. **Six of 24** samples collected during staking returned assays greater than **5 g/t Au**.

Northwest of the gold showing, an east-west trending shear hosts copper mineralization with grab samples returning up to 10.85% copper but little gold. The copper mineralization may predate the gold mineralization based on the differences in the strike of the host structure and rock geochemistry.

(a) Altered granite (37 g/t Au)

(b) Shear zone exposed in workings



(c) Vein material (13 g/t Au)

PROPOSED EXPLORATION PROGRAM

Silver Range is planning an exploration program to assess the size and tenor of the known mineralization at Opulent, and to locate additional gold-bearing structures. A first phase consisting of geological mapping, systematic sampling and soil geochemical surveys would be followed by horizontal loop electromagnetic field surveys to locate structures under cover.

THIS PROJECT IS AVAILABLE FOR OPTION, JOINT VENTURE OR SALE.

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