



## EMINENT GOLD

Unlocking District-Scale Potential

Three 100% Owned Projects

5 Moz Gold Discovery Team

Backed Early by Kinross

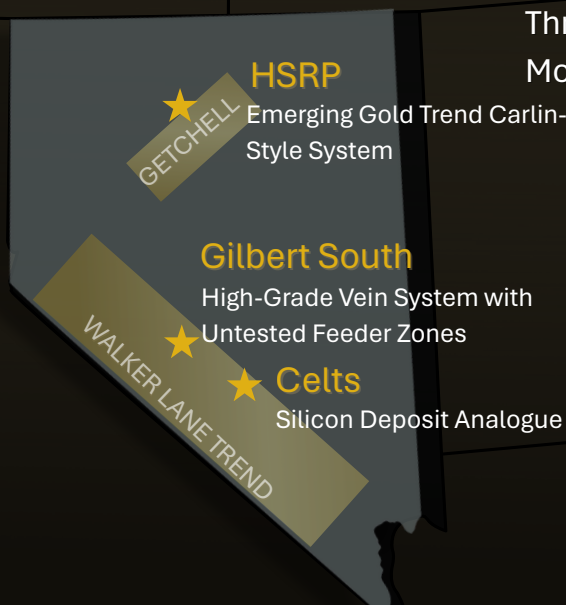
Currently Drilling



## NEVADA

CAPITALIZATION	as of Oct 1, 2025
Shares Outstanding	78,022,194
Options	3,200,000
Warrants	19,051,296
Fully Diluted	100,273,490
Market Cap	\$25 M

## ADVANCING TOWARD MAJOR GOLD DISCOVERIES



Three High-Conviction Gold Exploration Projects in Nevada's Most Proven & Rapidly Emerging Discovery Corridors

### Corporate Leadership

**Paul Sun** – President & CEO, Director

**Dan McCoy** PhD – Chief Geologist & Director

**Martin Bajic** – CFO

**Michael Bebek** – Head of Communications

**Michael Kosowan** – Director

**Ann Carpenter** – Director

### Contact Us:



**Investor Relations: 604 505 7751**

TSX-V: **EMNT** | OTCQB: EMGDF | FSE: 7AB

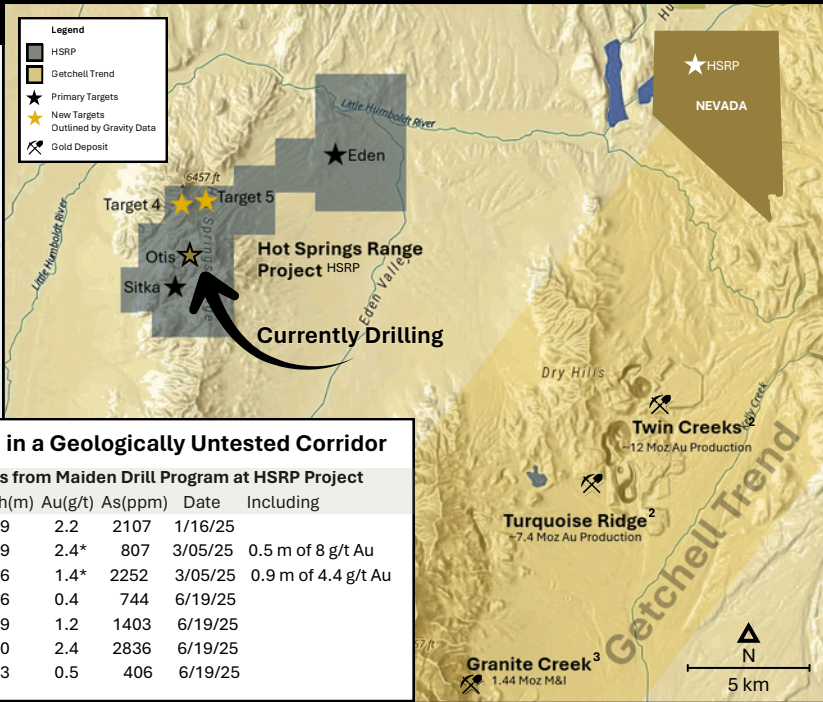


# Hot Springs Range Project [HSRP]

FLAGSHIP

The **Otis target** is already demonstrating strong gold potential. Combined with Eden’s and Sitka exploration upside, HSRP is emerging as a rare, multi-zone system with the scale to support a district-defining gold opportunity.

- Every hole hits gold in maiden drill program at the Otis
- Grades up to **8 g/t Au** show strong mineralization potential
- Untested parallel corridor located beside Nevada’s **50Moz Getchell Trend<sup>1</sup>**
- **Otis** analogues to Turquoise Ridge
- **Eden** analogues to Twin Creeks
- Recent geophysics identify two new targets
- Five targets with multi-million-ounce Carlin-style potential
- **Drilling has resumed**



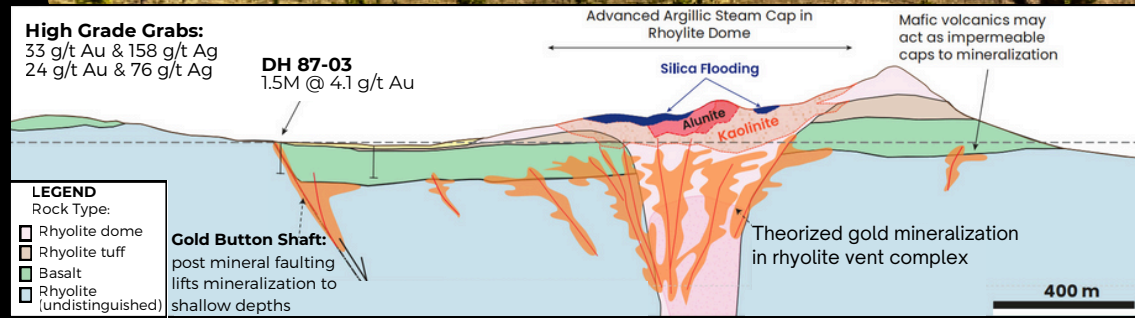
## Celts Project – Drilling slated to commence after HSRP

Celts carries the same geological DNA as Silicon—and will be drilled using the proven modelling that delivered AngloGold Ashanti’s first intercepts at Silicon, which led to their major discovery.

- Identified as a direct analogue by the same technical team behind Silicon and Merlin—Nevada’s largest recent gold discovery
- Peripheral surface samples up to **33 g/t Au** support steam cap model
- IP survey reveals a faulted boiling zone beneath a rhyolite dome—a structural hallmark of Silicon



**Advanced Argillic Steam Cap in Rhyolite Dome**  
AngloGold Silicon analogue



**Conceptual long-section**

## Gilbert South – Drilling 2026

Gilbert South offers rare exploration upside—bonanza-grade surface gold with shallow feeder structures likely exposed by erosion. Shallow historic mining confirms the gold potential, but the source structure remains untouched, presenting a high-impact opportunity for a major discovery.

- Multiple samples taken from veins with up to 30 g/t Au
- Superficial veins appear to be part of one large epithermal system
- Vein networks span up to 2.5 km
- Initial drill program will target the interpreted feeder zone



**Superficial Vein System**

1. [https://s25.q4cdn.com/322814910/files/doc\\_downloads/operations/ngm/Turquoise-Ridge-Technical-Report-March2024.pdf](https://s25.q4cdn.com/322814910/files/doc_downloads/operations/ngm/Turquoise-Ridge-Technical-Report-March2024.pdf)  
2. Nevada Gold Mines. 2021. May 20. Investor Day Presentation. Barrick Gold Corporation  
3. [https://www.i80gold.com/wp-content/uploads/2025/03/03-06-25-i-80-News-Release-Granite-Creek-Open-Pit-PEA\\_Final-WEB-VERSION.pdf](https://www.i80gold.com/wp-content/uploads/2025/03/03-06-25-i-80-News-Release-Granite-Creek-Open-Pit-PEA_Final-WEB-VERSION.pdf)  
4. <https://orogenroyalties.com/news-releases/orogen-royalties-announces-34-increase-in-gold-resources-at-the-merlin-deposit/>