



EMINENT GOLD

DRILLING A NEW NEVADA GOLD CORRIDOR

- Best Intercept to Date - **9.2m @ 3.2 g/t Au**
- Early Evidence of a New Carlin-Style Trend
- Currently Drilling 10,000m at HSRP
- Team Behind a 5 Moz Gold Discovery
- Three 100% Owned Projects
- Kinross Gold Corp. Holds **13.8%**
- Management **18%**

NEVADA

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

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“HSRP is the first Carlin-style, oxide discovery with trend-scale potential identified in Nevada in decades.”

– Dr. **Dan McCoy, CEO**

Flagship Project | HSRP

- 10 km corridor of highly-prospective targets remain untested
- Favorable oxide gold mineralization in every completed drill hole
- **HSC002**: up to 8 g/t Au **HSC005**: confirms second mineralized fault
- Current drilling area open in all directions with numerous untested structures
- Drilling planned to systematically test faults and advance discovery

Corporate Leadership

Dan McCoy PhD – CEO & Chief Geologist, Director

Justin Milliard PhD - VP Exploration

Ivan Bebek – Strategic Advisor, Corp Dev & Finance

Martin Bajic – CFO

Michael Bebek – Head of Communications

Board of Directors

Dan McCoy - CEO & Director | **Paul Sun** – Director | **Michael Kosowan** – Director | **Ann Carpenter** – Director

Capitalization Sept 1, 2026

Issued & Outstanding	83,537,936
Options	5,341,667
Warrants	11,675,459
Fully Diluted	100,556,062
Market Cap.	~42M

Join mailing list:



Hot Springs Range Project | **HSRP**

Gilbert South

Celts

HOT SPRINGS RANGE PROJECT | HSRP

Advancing Exploration of a Newly Identified Carlin-Style Gold System

Analogous Surface Geochemistry

Pre-mining geochemistry shown alongside major Carlin deposits for comparison

	HSRP	vs.	Getchell
Au (g/t)	0 - 0.7		0 - 0.5
As (ppm)	1 - 2,400		50 - 1,000
Hg (ppm)	0.005 - 96		0 - 0.5
Sb (ppm)	0.06 - 1,400		5 - 50



HSRP

New HSRP Claims
Secure Eden Corridor

EDEN | 3 km long Au soil anomaly through pediment

OTIS | Best Intercept:
9.2m @ 3.2 g/t Au

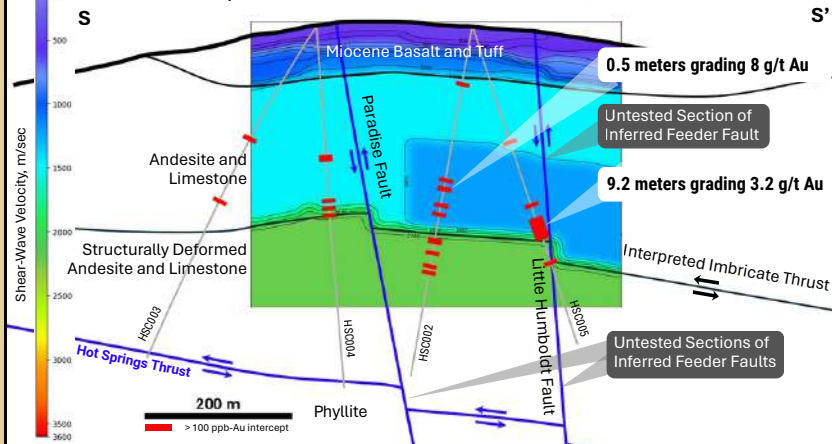
SITKA | 1 km
Rocks <2.8 g/t Au
Soils <0.5 g/t Au

49.6 Moz Au
Endowment

Hot Springs Range | Getchell Trend Analogue

- Hidden under shallow cover — unexplored until now
- 10+ km Carlin-style corridor with Getchell-style signature
- Five untested targets across a district-scale footprint
- Mineralization widespread in soils and rocks
- 15 km NW of the Getchell Trend (49.6M oz Au Endowment)
- Fault architecture mirrors the Getchell Trend

OTIS | Seismic Section S-S' with Drill Hole Overlay (Looking NW)



Phase 1 Drilling | Maiden program – all holes intersect gold

Phase 2 Drilling | 10,000 m program commencing June 2026

Carlin-type Oxide-Hosted Gold System

Capable of delivering scale, in a safe and stable jurisdiction.

Legend

- ★ HSRP Target Areas
 - Fault
 - NGM Exploration Claim Plan of Op.
 - Barrick Nevada Gold Mines Claims
 - HSRP Claims
- all boundaries are approximate

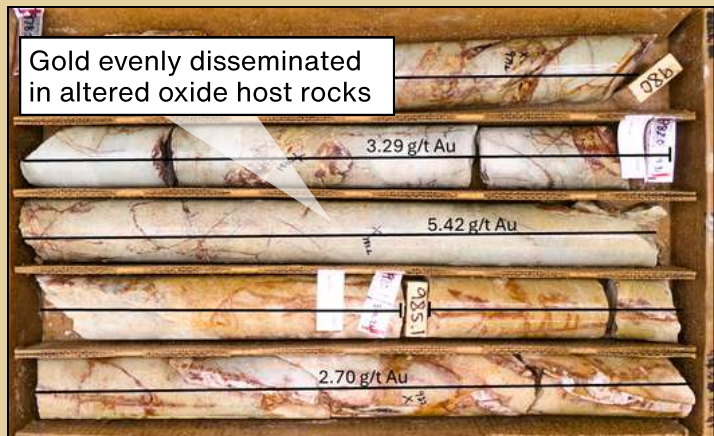
GETCHELL TREND

28Moz Au production

20Moz M&I @ 5.4 g/t Au (110 Mt)

1.6Moz Inferred @ 3.2 g/t Au (16Mt)¹

Gold evenly disseminated
in altered oxide host rocks



More shots on Discovery: In the prolific Walker Lane Trend

Celts Project | Silicon Analogue (AngloGold Ashanti)

Highlights:

- Identified by the Silicon discovery team
- Surface samples up to 33 g/t Au
- Identical feeder geometry to Silicon's mineralized zone
- Permitted | Drilling Q4

Gilbert South Project | High-Grade Vein System

Highlights:

- Up to 31 g/t Au in surface rocks
- Multiple vein corridors (1.5–2.5 km strike)
- Historic values reported to 143 g/t Au
- Historic shallow drilling chased heap leach gold
- Feeder untested | Drill Ready