

Three High-Grade Gold Deposits, One Asset THE AURA PROJECT, NEVADA

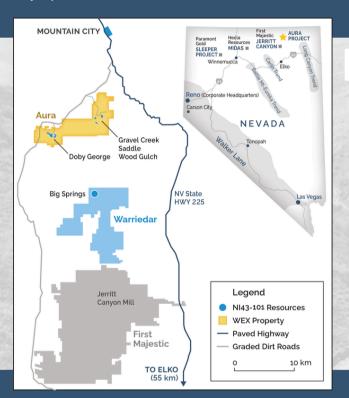
The Opportunity

HIGH-GRADE RESOURCES

The 100% owned Aura project, located in Nevada, hosts 1.32M gold equivalent ounces* in a N.I. 43-101 compliant resource across three deposits: Gravel Creek, Doby George & Wood Gulch

TOP MINING JURISDICTION

Road accessible and located near current and former major producers



EXCELLENT PRECIOUS METALS ENDOWMENT

Doby George deposit reflects Big Springs + Jerritt Canyon geology (located 10-25 km south)

Gravel Creek deposit is the same age epithermal deposit as Midas + Sleeper, (two of Nevada's highest grade past producers)

NEAR TERM RESOURCE EXPANSION POTENTIAL

Multiple High Grade drill intersections immediately adjacent to all three resources

Aura Project N.I. 43-101 Resources

DOBY GEORGE

High-grade, @ Surface Oxide Deposit with Heap Leach Production Potential Indicated: 407kozs Au (12.9MT @ 0.98 g/t) Inferred: 118k ozs Au (5MT @ 0.73 g/t)

GRAVEL CREEK

Underground, High-Grade Sulphide Deposit with High Grade Discovery Indicated: 245k ozs Aueq (1.35MT @ 5.81 g/t) Inferred: 443k ozs Aueq (2.74MT @ 5.02 g/t)

WOOD GULCH

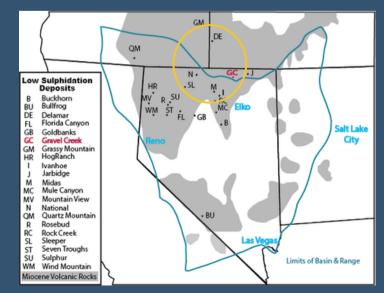
Past Producing, near surface, oxide deposit Inferred: 105k ozs. AuEq (4.4MT @0.74 g/t)

Please see our website, www.westernexploration.com for the full resource

World Class High Grade Assets

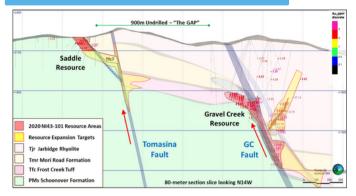
Wood Gulch and Gravel Creek are Miocene epithermal deposits similar to the high grade mines in Nevada: Midas and Sleeper

| | GRAVEL CREEK | MIDAS |
|--------------|---------------------|-------------------|
| Age | 15.4 Ma | 15.2 Ma |
| Ore Minerals | Au, Ag, AgSe | Au, Ag, AgSe |
| Grade | 5g/t – 257 g/t Aueq | Avg 40 g/t Aueq |
| Width | 0.3 to 6.1 meters | 0.3 to 6.0 meters |
| Drill Holes | 19 | <4,000 |



Geology, Mineralization and Dre Controls at the Ken Snyder Gold-Silver Mine, Elko, County Nevada, Goldstrand and Schmidt, 2000 Miocene and Early Pliocene Epithermal Gold-Silver Deposits in the Northern Great Basin, Western United States: Characteristics, Distribution and Relationship to Magmatism, John, David, 2001

Gravel Creek & Wood Gulch



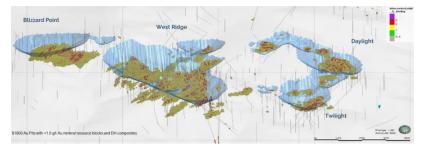
MULTIPLE TARGETS FOR RESOURCE EXPANSION

- Wood Gulch; Open 3 km of strike length
- Gravel Creek; Open along strike length and at depth
- Jarbidge Discovery; Open in all directions

ONGOING PROJECT ADVANCEMENT

- Metalurgical test work indicates +90% recovery
- High grade float concentrate with 10% weight pull

Doby George

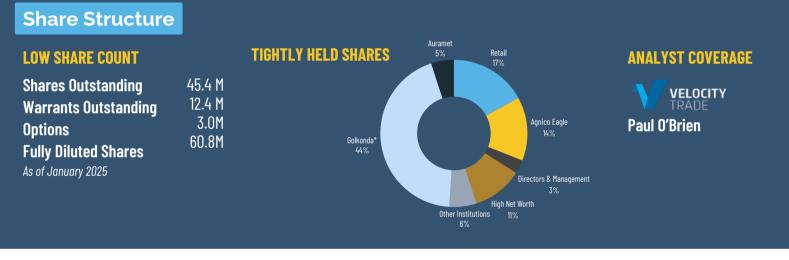


RESOURCE EXPANSION

- Open for drilling at Depth
- Potential for processing oxides at Wood Gulch

PEA & PFS FUNDING FROM TXAU 09-24

- High-grade, at surface oxide with heap leach production potential
- 2022 Diamond drilling results: up to 26.1 m of 6.93 g/t Au
- ~70% average heap leach recovery



Management & Directors

WORLD CLASS TEAM

Senior management at Yamana Gold + Meridian Gold and significant pm grassroots discoveries including:

- El Peñon (8mm oz.) in CL,
- Mercedes (2mm oz.) in MX
- Odyssey + East Malartic in CA (8mm oz.)

MANAGEMENT

Darcy Marud Curtis Turner Mark Hawksworth, P. Geo. Nichole Cowles

DIRECTORS

Marceau Schlumberger Brian Kennedy Gerard Munera Nicolas Schlumberger John Rogers President, CEO & Director CFO Aura Project GM Investor Relations

Chairman of the Board Lead Director Director Director Director



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