Robber Gulch

Carlin-Style Au
Cassia County, Idaho

SCOUT DISCOVERIES CORP.

HIGHLIGHTS

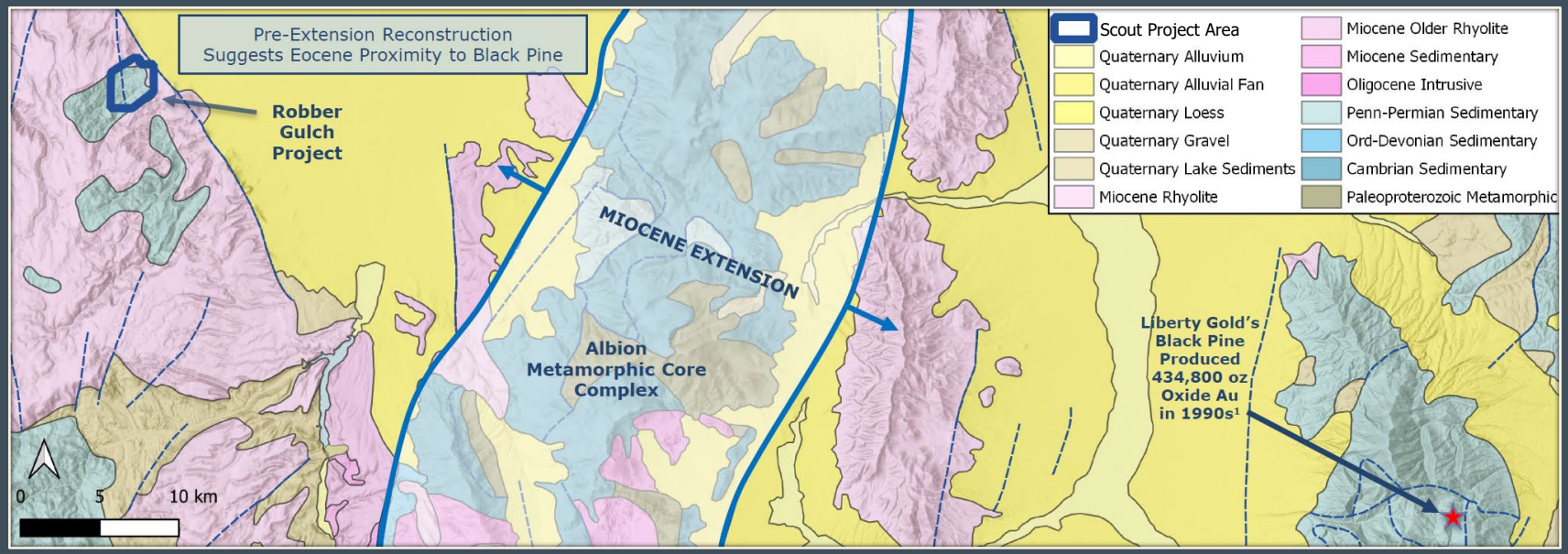
- Large land position in an underexplored district north of Nevada's Carlin Trend.
- Same host rocks as Liberty Gold's Black Pine mine[1,*].
- Shallow, heap-leachable oxide gold targets < 250 m deep along >2 Km strike length.
- Structural complexity and multiple generations of normal faults: multiple targets.
- Alteration exposed in erosional window and extends beneath volcanic cover.
- Drilling by Scout in 2024 yielded intercepts of
  - **14.02m @ 2.00 g/t Au oxide (RG-24-04)**
  - **17.47m @ 1.00 g/t Au oxide (RG-24-07)**
- **Rock chips 0-6.49 g/t Au (N=189, avg. 0.13 g/t Au).**

OPPORTUNITY

- Acquire a permit-ready road-accessible gold project on BLM > USFS land within an established > 1 Moz orogenic/intrusion-related gold district and in the mining-friendly state of Idaho.
- **Take advantage of Scout Drilling Co.'s industry-leading drilling costs (as low as $239/meter)** to test established targets based on known rock chip and soil data.
- Utilize geological insights from 2024 field work and drilling to test Au potential within mineralized fluid conduits beneath post-mineralization cover.

DETAILS

- Location: 30 km SW of Burley, Idaho, with lodging, food, and Interstate 90.
- Access: Paved and gravel roads from Burley. Maintained drill roads onsite.
- Claims: 117 BLM and minor USFS unpatented lode claims.
- Ownership: Option to own 100% from EMX Royalty Corp.
- Permitting: BLM notice of intent drill permits in 30 days.



The nearby mines provide geologic context for Scout's Project, but this is not necessarily indicative that the Project hosts similar tonnages or grades of mineralization.

References:
[1]Black Pine Mine 43-101 Technical Report on the Black Pine Gold Project, Cassia County, Idaho. Prepared by MDA for Liberty Gold Corp. 9/7/2018. Historic production: pg. 27. Accessed on SEDAR August 28, 2019

*NEARBY PROPERTIES: The nearby Black Pine project provides context for Scout's Robber Gulch property, which occurs in a similar geologic setting. However, this is not necessarily indicative that the Robber Gulch property hosts mineralization with similar tonnages or grades.

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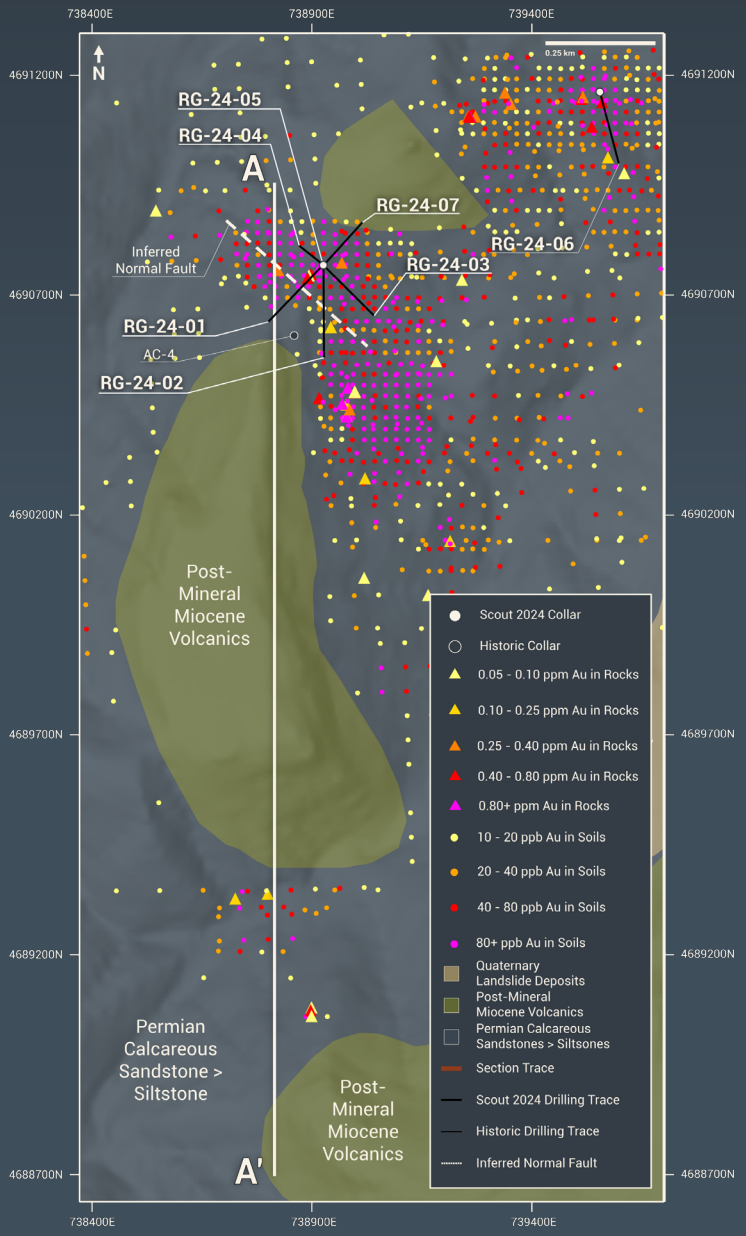
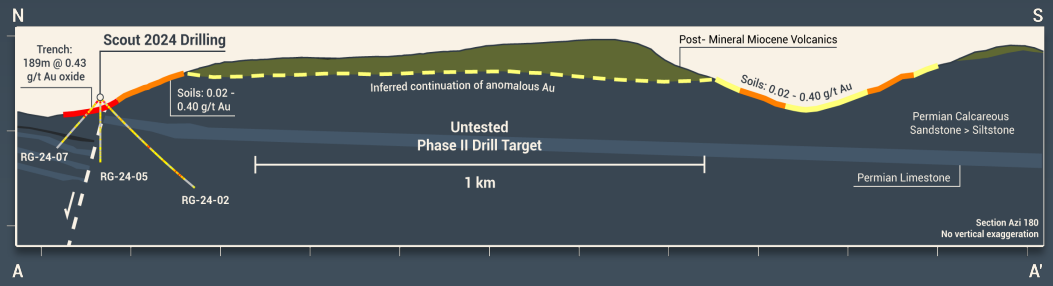


GEOLOGY

- Host rocks: Penn-Permian Oquirrh Formation (various local members) silty limestone, calcareous sandstone, minor noncalcareous siltstone. Exposed in erosional window through post-mineral volcanics.
- Structure: NW-SE striking, steeply NE-dipping faults are primary fluid conduits. Bedding serves as secondary fluid pathways. Alteration: Jasperoid and decalcification in faults & silty limestone. Silicification and qtz-goethite/qtz after calcite veining in calcareous sandstone.
- Geochemistry: 0 to 6.49 g/t Au (N=189, avg. 0.13 g/t Au). Au-Ag-As-Sb correlation in rock chips.



TARGETS

- Heap-leachable oxide gold at target depths < 250 m.
- Same host stratigraphy as Black Pine mine[1].
- **Phase II drilling underneath post-mineral cover immediately next to known shallow Au intercepts from 2024 drilling.**
- Decalcified mineralized fluid conduits extend under post-mineral cover.
- Minimal outcrop, 1000+ soils collected in 2024.
- Widespread alteration and anomalous Au-Ag-As-Sb-Hg in rock chips.

Partner with Scout Discoveries Corp.

Scout Discoveries Corp is an Idaho based discovery generator, which focuses on advancing a large portfolio through drilling and resource assessment. Scout has internal core drilling capabilities, and our in-house teams are equipped to manage a project from its initial staking phase to resource estimation, allowing for cost-effective operations.

Once a project reaches a certain stage, we seek joint venture partners to further develop and commercialize the findings.

Amanda Irons, CPG, a Qualified Person as defined by National Instrument 43-101 and employee of the Company, has reviewed, verified and approved disclosure of the technical information contained in this presentation.

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