

Erickson Ridge

Orogenic/Intrusion Related Au Idaho County, Idaho



HIGHLIGHTS

- Orogenic/intrusion-related gold system within the Elk City mining district; 1 Moz historic placer > lode gold production (USGS)
- District-scale property, along strike of 1.2 Moz Au resource (Friday¹), 5 km from 111,000 oz historic resource at Buffalo Gulch¹
- Drilling by Scout in 2023 and 2024 yielded intercepts of **100.6m @ 1.18 g/t Au (EK-23-05)** and **98.18m @ 0.65 g/t Au, including 28.78m @ 1.43 g/t Au (EK-24-01)**
- Rock chip samples including **47.31 ppm Au** and **20.81 ppm Au** in biotite gneiss with intense goethite-jarosite-hematite alteration
- Reconnaissance soil sampling outlined **1500 x 500m Au in soil anomaly (up to 2.6 g/t)** open along shear zone to the S-SW
- Historic non-43-101 compliant resource area with historic drill intercepts of **33.5m of 4.1 g/t Au** (from 16.8m to 50.3m)² and **21.3m of 3.15 g/t Au** (from 77.7m to 99.0m)²



DETAILS

- **Location:** 80 km east of Grangeville, Idaho
- **Access:** Paved highway from Grangeville to Elk City, ID; project accessed by network of paved and maintained USFS gravel roads from Elk City
- **Permitting:** permit-ready
- **Land Status:** 1,960 acres on 212 USFS and BLM unpatented lode claims
- **Ownership:** 100% Scout owned

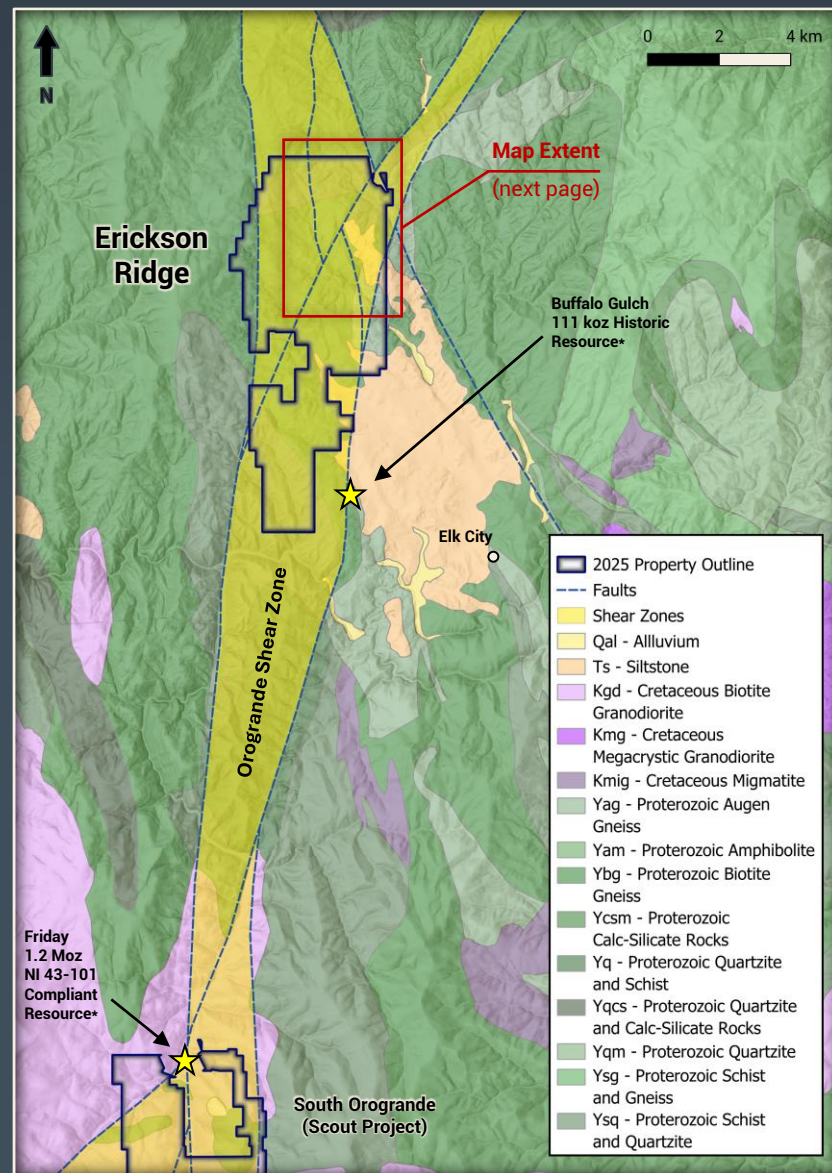
OPPORTUNITY

- District-scale property in established > 1 Moz orogenic/intrusion-related gold district
- Regional shear structures associated with extensive gold mineralization and limited historic exploration outside of known resources;
- Widespread placer gold occurrences on project, Minimal outcrop (<5%), abundant opportunity for shallowly concealed veins and disseminated zones
- **Drill-ready targets**, with additional target generation opportunities through systematic field mapping, stream and soil geochemistry (strong Au-Ag-As-Sb geochemical association)

¹Buffalo Gulch historic resource and Friday NI 43-101 resource reference: Geosim, 2013; Technical Report, Idaho Gold Project. Prepared for Premium Exploration Inc., April 30, 2013. Filed on Sedar. Accessed on Sedar August 13, 2019

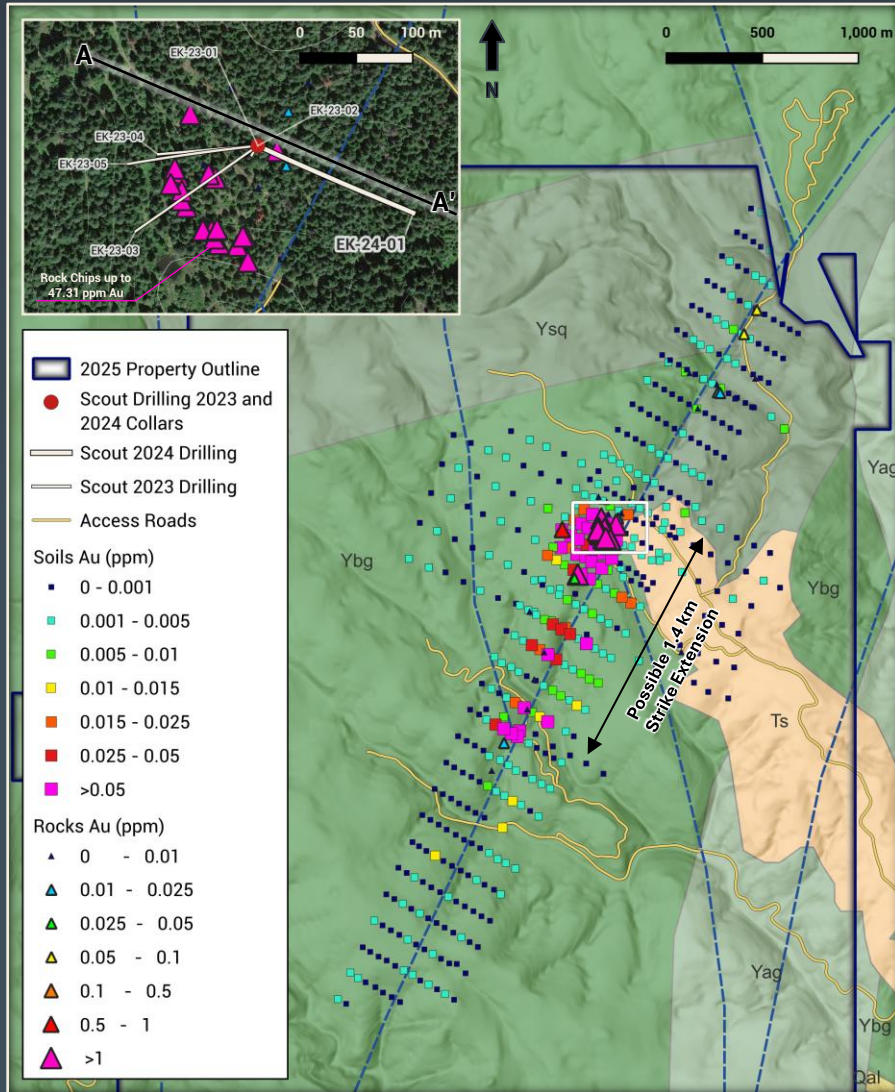
²ABM Group, 1985. Internal drill sections, Erickson Reef Project.

* Greater Elk City District production, USGS: Koschmann and Bergendahl, 1968. Principal Gold-Producing Districts of the United States. Professional Paper 610.



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Partner with Scout Discoveries Corp.

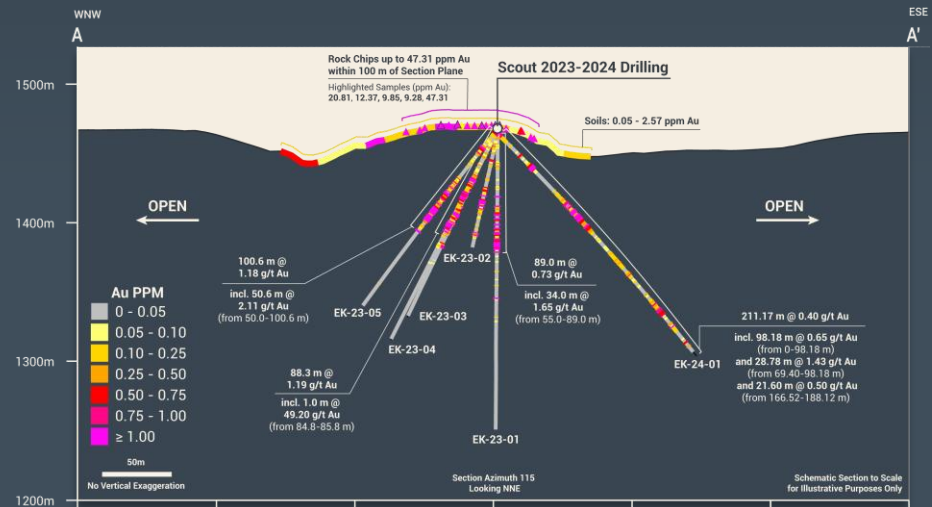
Scout Discoveries Corp is an Idaho based discovery generator, which focuses on advancing a large portfolio through drilling and resource assessment. Scout has internal core drilling capabilities, and our in-house teams are equipped to manage a project from its initial staking phase to resource estimation,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

GEOLOGY

- Host rocks:** Mesoproterozoic biotite gneiss, augen gneiss, and minor schist; all excellent sources of Fe for sulfidation and disseminated mineralization
- Structure:** northern extension of regionally mineralized **Orogrande Shear Zone**, high-grade zone is a structural intersection between two major shears
- Alteration:** coarse muscovite alteration of metamorphic biotite, fine muscovite (sericite) alteration of feldspar; heavy goethite-jarosite-hematite staining likely after pyrite ± arsenopyrite
- Geochemistry:** Strong Au-Ag-As-Sb geochemical association in soils/rock chips



TARGETS

- Bulk tonnage, heap-leachable disseminated oxide Au mineralization:** 9 km strike length of anomalous gold in rock chip and placer gold in streams
- High-grade, orogenic-style Au-Quartz veins:** low priority; regionally important deposit style, commonly occurring with disseminated zones (Friday)
- Further drilling to expand resource along strike of shear zone**
- Continue drill testing 1500 x 500m Au in soil anomaly (up to 2.6 g/t) open along shear zone to the S-SW**