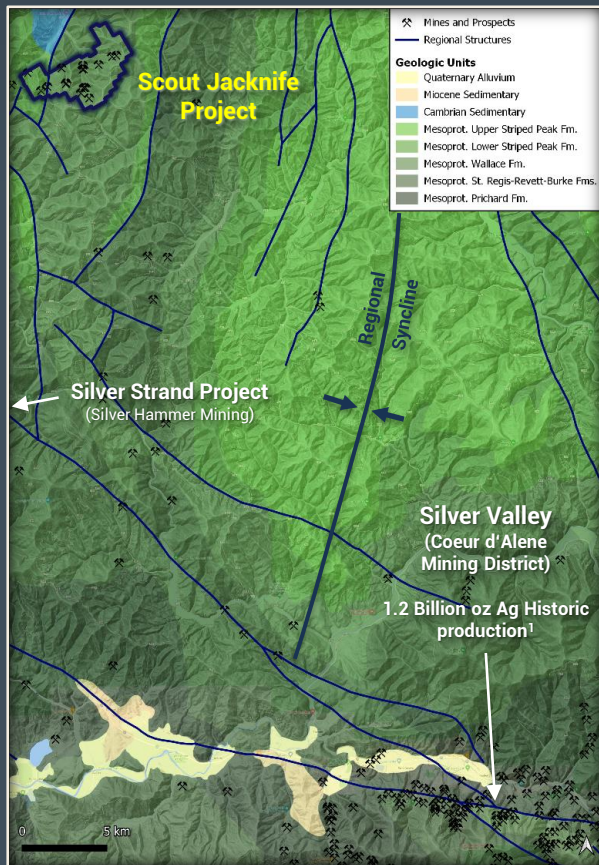


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HIGHLIGHTS

- District-scale Silver Valley-type Ag-Pb-Zn vein project in Northern Idaho, 45 km NW of Silver Valley (1.2 Billion oz Ag production¹)
- **>7 km strike** length of known 0.5-5 m thick veins, with >600 m depth of mineralization confirmed by historic mining – typical vertical extents of productive Silver Valley-type veins exceed 1-2 km
- Historic resource^{2*} identified in a 500m section of the vein system in 1970-80s through underground sampling, very limited step out drilling within resource
- First time district has been consolidated, **incl. 335 acres of patented land**



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.

Silver Valley-type Ag-Pb-Zn Veins Bonner County, Idaho



View of Jackknife Project terrain and vegetation



Rehabilitated adit at the Conjecture Mine accessing historic underground resource² area

DETAILS

- Location: 35 km NE of Coeur d'Alene, ID
- Access: Accessed via network of maintained gravel and dirt roads. Numerous logging and prospect roads throughout property.
- Land Status: 335 acres of leased patented claims, 185 unpatented lode mining claims; 3,605 acres on Private and Panhandle National Forest land
- Ownership: 100% Scout owned unpatented claims, patented claims are leased with option purchase from underlying owner

OPPORTUNITY

- Acquire a district-scale project Ag-Pb-Zn in one of the premier Ag-Pb-Zn regions of the world with a core of patented mining claims requiring no federal permitting
- Expand known historic resources² through step-out drilling on strike and at depth on patented claims requiring no permitting
- Explore and develop new targets across 7 km vein system through systematic mapping, soil and rock chip geochemistry, geophysics



Tetrahedrite-Galena-Sphalerite vein sample (30x30 cm field of view)

¹<https://www.northernminer.com/news/the-second-coming-of-idaho-s-silver-valley/1000222100/>

² Mines Management, 1981. Reserve Estimate – Conjecture Mine Project, Lakeview Mining District, Bonner County, Idaho. Authored by Richard W. Morris.

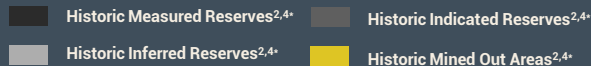
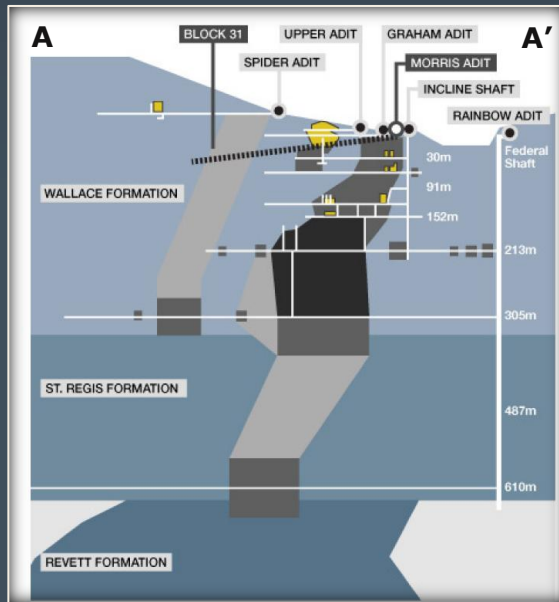
³ Shoshone Silver, 2008. Lakeview Project Drilling – 2008. Internal report.

⁴ Black Mountain Resources, 2012. News Release, 17 October, 2012.

Jacknife

GEOLOGY

- **Host rocks:** Mesoproterozoic carbonate and clastic units (Striped Peak, Wallace, St. Regis Fm.), analogous to host units in the Silver Valley
- **Structure:** ENE and NE striking shear zones, structural intersections are key untested targets
- **Mineralization:** 0.5-5 m thick siderite-calcite-quartz veins with tetrahedrite, argentiferous galena, sphalerite, chalcocopyrite, proustite, pyrite
- **Geochemistry:** Historic work by Sunshine and Duval in the 1960-70s identified numerous zones of anomalous Ag-Pb-Zn beyond known resources²



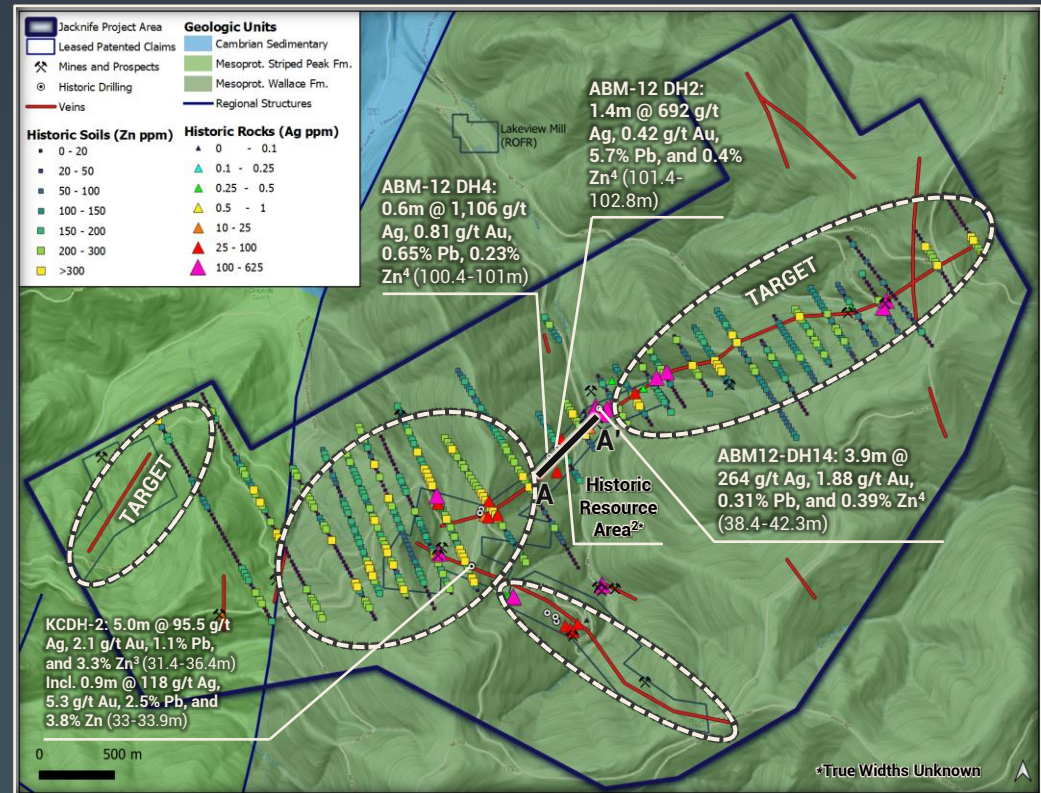
Partner with Scout Discoveries Corp.

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.

Silver Valley-type Ag-Pb-Zn Veins Bonner County, Idaho



TARGETS

- Discovery of >100 Moz Ag (Pb-Zn-Au) vein system across 7 km of known strike and >600 m vertical extent of known mineralization – regionally veins strengthen within deeper St. Regis and Revett Fms.
- **Resource expansion near historic resource** and potential near term production scenario on 335 acres of patented land requiring no permitting for exploration and minimal permitting for a full-scale underground mine in the state of Idaho – right of first refusal on existing ~150 tpd flotation mill nearby

*A Qualified Person has not performed sufficient work to classify the historic mineral resource estimates as current mineral resources, and Scout is not treating the estimates as current NI 43-101 compliant mineral resources. The historic estimates and drilling results should not be relied upon until they can be confirmed. However, the drill delineated mineralization as reported in the referenced report is considered relevant and reliable. Additional work will be required to verify or upgrade the historical estimates as current mineral resources would include a) check assaying of historic assay results, b) confirmation drilling, and c) review/updates of the geologic interpretation.