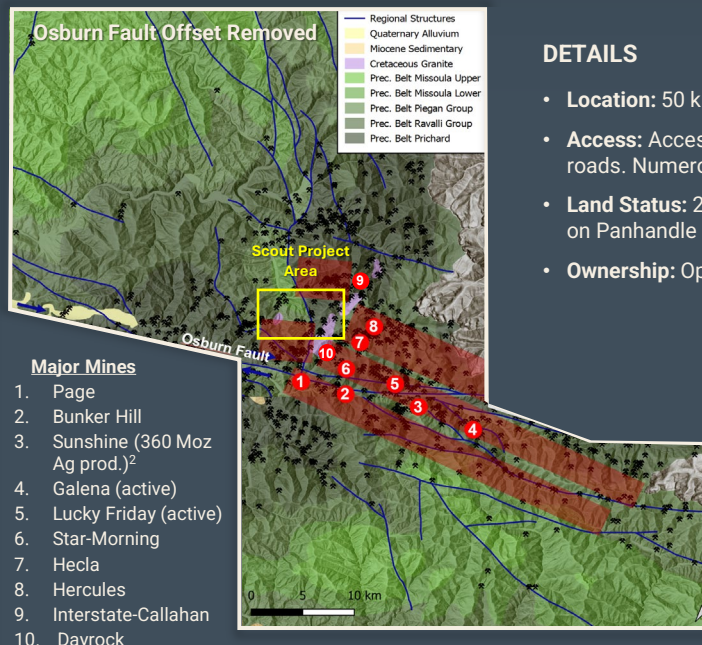
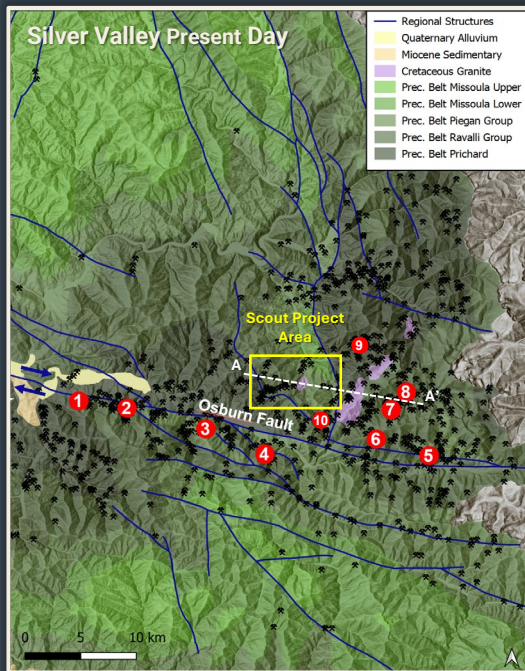


HIGHLIGHTS

- District-scale Ag-Pb-Zn vein project within the Silver Valley, the world's second largest Ag district (**1.2 Billion oz Ag, 7.4 Mt Pb, 3.8 Mt Zn, production**)^{1,2}
- Post-mineral extension faulted off spatially-temporally related monzonite stocks, preserved key host stratigraphy (Burke-Revett-St. Regis), and potential upper extents of historic Burke sub-district (129 Moz Ag, 0.3 Mt Zn, 1.9 Mt Pb produced)²
- Historic drill intercept on project of **4.7 m @ 40% Zn, 7.4% Pb, 5.0 opt Ag** (from 2419.3 m)³ demonstrates potential for Silver Valley-type veins
- Limited historic exploration, soils outline 2 x 1.5 km zone of anomalous Ag-Pb-Zn



Major Mines

1. Page
2. Bunker Hill
3. Sunshine (360 Moz Ag prod.)²
4. Galena (active)
5. Lucky Friday (active)
6. Star-Morning
7. Hecla
8. Hercules
9. Interstate-Callahan
10. Dayrock

DETAILS

- **Location:** 50 km East of Coeur d'Alene, ID
- **Access:** Accessed via I-90 and a network of maintained gravel and dirt roads. Numerous logging and prospect roads throughout
- **Land Status:** 236 contiguous unpatented lode mining claims; 4,400 acres on Panhandle National Forest land
- **Ownership:** Option to own 100% from EMX Royalty Corp.

OPPORTUNITY

- Acquire a district-scale project in one of the most globally significant Ag-Pb-Zn districts
- Drill test historic soil anomalies within the highly prospective Revett quartzite near deep drill intercepts
- Explore and develop new targets across the project area through systematic mapping, soil and rock chip geochemistry, airborne magnetics and targeted use of EM

Scout has not performed sufficient work to verify the historic Azteca Gold Corp. drill assay data reported above, however, the mineralization as reported are considered reliable and relevant.

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.

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

² Idaho Geological Survey, 1983. Production Statistics for the Coeur d'Alene Mining District.

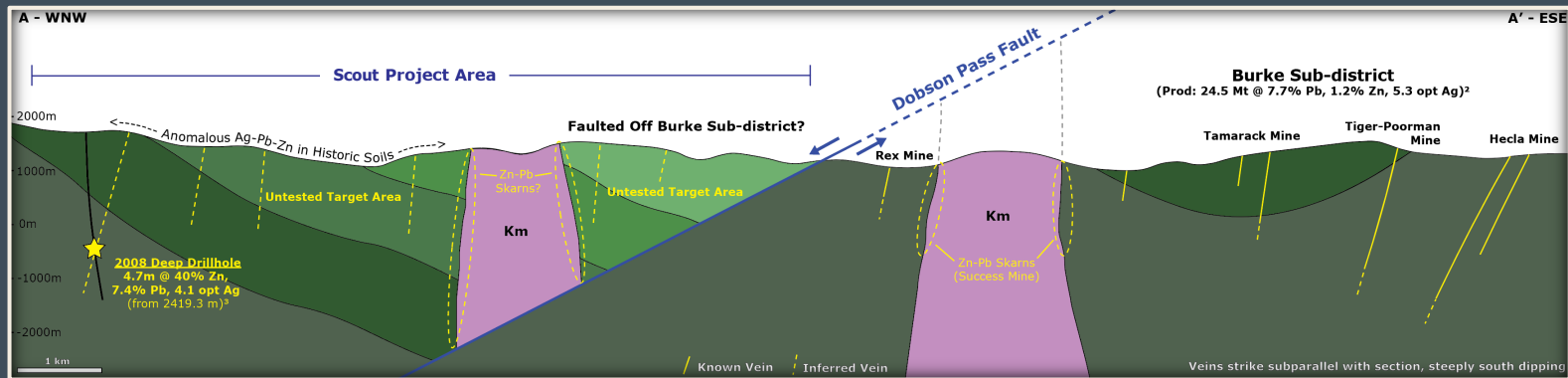
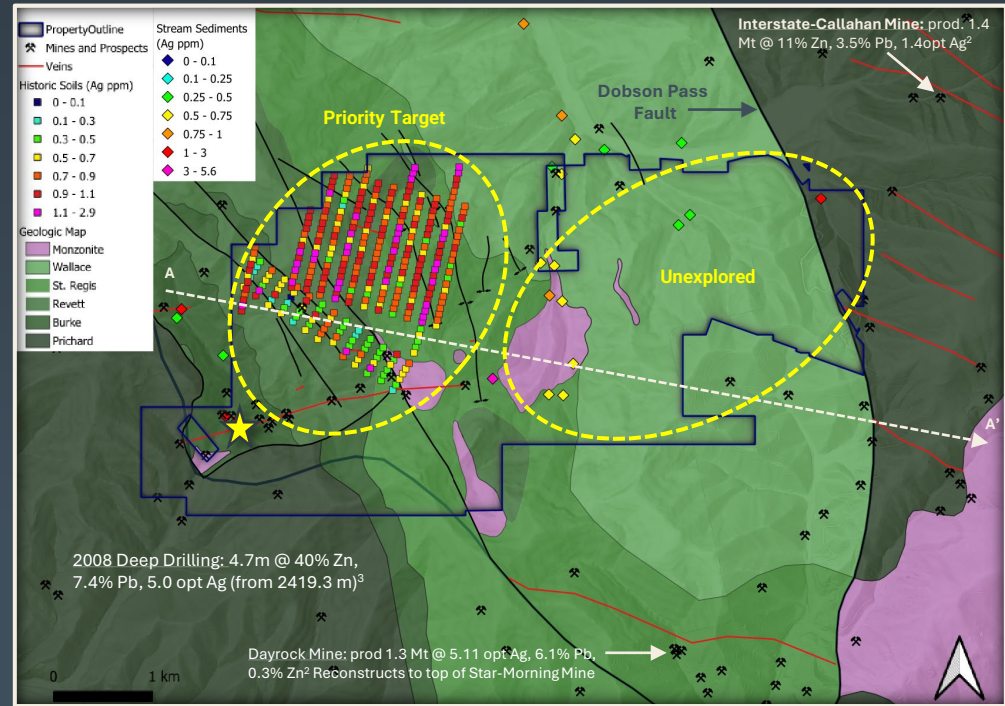
³ Azteca Gold Press Release, April 2, 2009

GEOLOGY

- **Host rocks:** Mesoproterozoic Belt-Purcell clastic units (Wallace, St. Regis, Revett, Burke, Prichard) – key host units Burke-Revett-St. Regis outcrop across property position
- **Structure:** Significant post-mineral right-lateral and normal faulting juxtaposes the district – not historically appreciated for targeting
- **Mineralization:** Veins are zoned E-W around central monzonite stocks, proximal calc silicates in skarns and quartz veins w/ sphalerite-galena, intermediate galena-sphalerite quartz-carbonate veins, distal tetrahedrite and siderite-stibnite
- **Geochemistry:** Stream sediments show widely anomalous Ag-Pb-Zn, supported by 1970s soils survey which outlines large coincident Ag-Pb-Zn anomaly in Revett-St Regis

TARGETS

- >50 Mt Ag-Pb-Zn vein system analogous to Bunker Hill, Sunshine, Lucky Friday, or other major mines in the Silver Valley²
- Numerous veins identified across property with <5% outcrop – more to be discovered



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.