

TINTIC PROJECT: **ASSET SNAPSHOT**

100%
ODV OWNED

>17,000 ACRES
PATENTED (PRIVATE) CLAIMS
UTAH, USA

UNDERGROUND
MINE TYPE

INITIAL
RESOURCE
Q1 2023



HIGHLY PRODUCTIVE HISTORICAL MINING DISTRICT



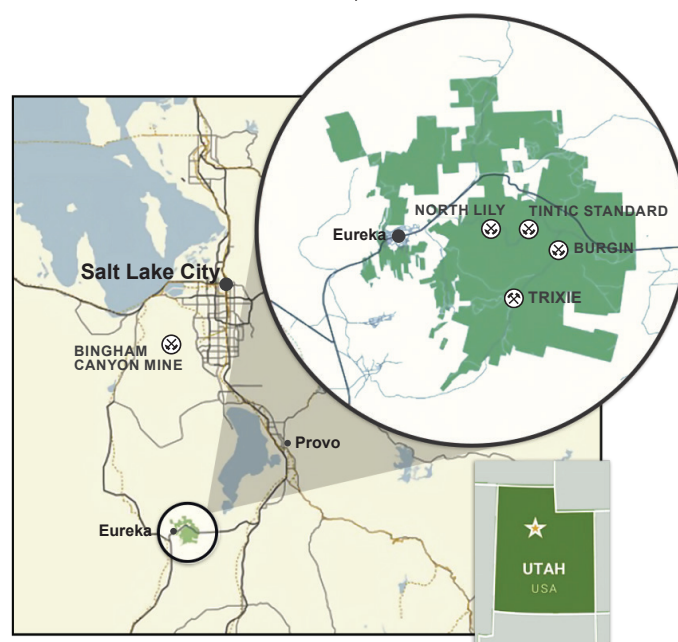
Located 95 km south of Salt Lake City, Utah, ~65 km from the prolific Bingham Canyon copper mine, one of the largest operating open pit mines globally



Fast-tracking Trixie while advancing other prospective exploration targets, including high quality porphyry, epithermal and CRD targets



Second largest metal producing district in Utah following Bingham, with 23 past-producing mines located within the Tintic property



Upcoming Catalysts:

TRIXIE INITIAL MRE
(Q1 2023) **COMPLETE**

DECLINE TO TRIXIE MAIN
625 LEVEL (95% COMPLETE)

COPPER PORPHYRY TARGET
DRILLING (COMMENCED OCT 2023)

HIGH-GRADE DEPOSIT

- MRE comprises small footprint (380 m strike length x 85 m width x 140 m depth)

ONLY ~10% OF THE MAIN TRIXIE AREA EXPLORED TO DATE

DEPOSIT STABLE TO COG VARIATION

74.2 g/t Au AND 95.65 g/t Ag

- Average length weighted grade of all 4,550 chip samples collected (as of the date of the MRE)

TRIXIE MINERAL RESOURCES ESTIMATE (MRE)

January 10, 2023¹

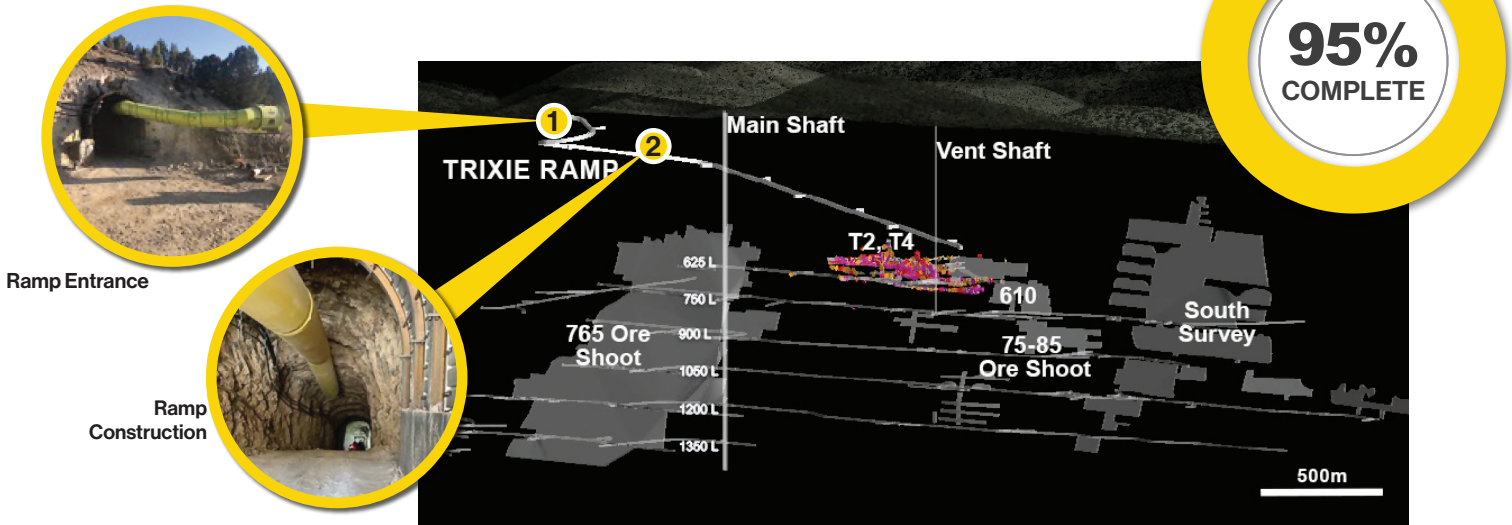
| RESOURCE CATEGORY | TONNES (000's) | METAL GRADE | | CONTAINED METAL | |
|-------------------|----------------|-------------|----------|-----------------|---------------|
| | | (g/t Au) | (g/t Ag) | (000's oz Au) | (000's oz Ag) |
| MEASURED | 11 | 190.61 | 195.53 | 67 | 69 |
| INDICATED | 225 | 20.17 | 43.73 | 146 | 316 |
| M & I | 236 | 28.08 | 50.77 | 213 | 385 |
| INFERRED | 385 | 19.64 | 42.82 | 243 | 530 |

1. Refer to the full text of the Trixie MRE Technical Report for the assumptions, qualifications and limitations relating to the Trixie MRE. A cut-off grade of 4.85 g/t Au was used.



UNDERGROUND RAMP DEVELOPMENT

Completion of the ramp a critical path item in unlocking value at Trixie



ADVANCING ~1,390 M (4,550 ft.) RAMP FROM SURFACE (5x5 m or 16x16 ft.)

- Enables bulk extraction at higher tonnage by providing underground access to a modern, mechanized fleet
- Accelerates development and exploration activities at lower levels

TINTIC REGIONAL EXPLORATION POTENTIAL

Highly prospective 5 km long corridor with 23 historic mines, extensive legacy datasets

1 EPITHERMAL HIGH-GRADE Au-Ag

Epithermal vein / breccia systems hosted primarily within the basal Tintic Quartzite host rock, found at the Trixie, Eureka Standard and the deeper levels of North Lily mines

2 CARBONATE REPLACEMENT ("CRD") Ag-Pb-Zn

Replacement of reactive limestone more distal from causative porphyry centers on the margins of district

Accounts for most historical production within Tintic, including Burgin, Tintic Standard, and North Lily mines

3 PORPHYRY Cu-Au-Mo POTENTIAL

Advanced argillic alteration in a NNE trend of remnant **LITHOCAPS** 4 potentially marks a lineament of porphyry centers at depth. Historic drill testing intersected low grade porphyry mineralization

East Tintic Au-rich epithermal mineralization zones run vertically downwards and to the west from Pb-Ag-Zn CRD's to Au-Ag-Cu epithermal veins and breccias

Structurally associated to East graben fault and splays

Indicating fluid flow from deeper porphyry centers in the graben

