earthwise MINERALS

IRON RANGE GOLD PROJECT

DISTRICT-SCALE MINERAL SYSTEM

DRILLING UNDERWAY

- Gold-Focused
- Silver
- Lead
- Zinc
- Copper

FULLY PERMITED & DRILL READY | **DRILL PROGRAM UNDERWAY**

BRITISH COLUMBIA, CANADA

21,437 HA DISTRICT-SCALE

87 HISTORICAL DRILL HOLES

~$8M HISTORICAL INVESTMENT

INVESTMENT CASE

FULLY PERMITTED

MYAB permit in place. Drilling underway.

ACTIVE DRILL PROGRAM

2026 drill campaign testing high-priority targets.

DISTRICT-SCALE SYSTEM

21,437-hectare land package covering multiple mineral systems.

PROVEN HISTORICAL DATABASE

- >$8M invested
- 21,593 m drilling
- 2,482 line-km geophysics

TIER-1 JURISDICTION

British Columbia
Excellent infrastructure
Road
Rail
Power

TIGHT CAPITAL STRUCTURE

~107M FD shares
Early valuation
High leverage to discovery

WHY THIS MOMENT MATTERS

- Assays Pending
- Fully funded exploration
- First modern systematic drill campaign
- Multiple high-priority targets
- Results expected throughout 2026
- Early valuation (~$3M market cap)

KEY PROJECT METRICS

21,593 M
HISTORICAL DRILLING
87 holes

2,482 line-km
AIRBORNE & SURFACE GEOPHYSICS

>C$8M
HISTORICAL EXPLORATION INVESTMENT

21,437 ha
DISTRICT-SCALE PROPERTY

SELECTED HISTORICAL HIGHLIGHTS

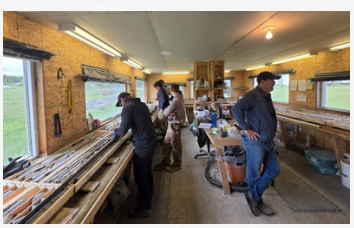
56.5 M @ 1.9 G/T AU
Including multiple higher-grade gold shoots and associated base-metal credits.

14.0 M @ 5.1 G/T AU
1.86% Pb
2.10% Zn
75.3 g/t Ag

7.1 M @ 8.13 G/T AU
2.84% Pb
3.07% Zn
86.6 g/t Ag

7.0M @ 51.52 G/T AU
Mineralization open at depth and along strike.

REAL PROJECT. REAL EVIDENCE.



INVESTMENT THESIS

Earthwise is advancing a fully permitted district-scale mineral system in southeastern British Columbia where historical exploration has already demonstrated gold, silver, lead, zinc and copper mineralization. The current drill program is designed to systematically test extensions of known mineralization while evaluating the broader scale of the Iron Range system.

DISTRICT-SCALE SYSTEM | ACTIVE DRILLING | MULTIPLE COMMODITIES | SIGNIFICANT DISCOVERY POTENTIAL

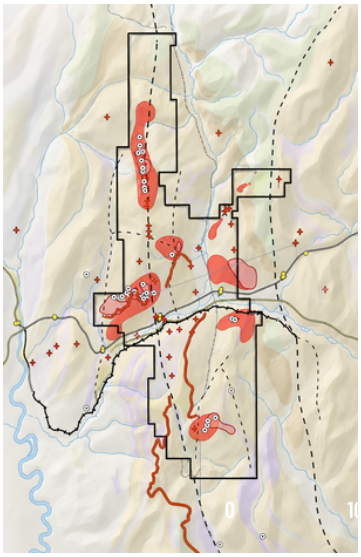
DISTRICT-SCALE SYSTEM.

MULTIPLE PATHS TO DISCOVERY

Iron Range is a 21,437-hectare district-scale mineral system in southeastern British Columbia where extensive historical exploration has identified multiple drill-ready targets and significant expansion potential. The 2026 exploration program is designed to systematically evaluate high-priority targets across the district.

21,437 HECTARES

DISTRICT-SCALE PROPERTY
MULTIPLE DRILL-READY TARGETS



CURRENT DRILL PRIORITIES

TALON ZONE — CURRENT EXPLORATION

- Extend high-grade gold shoots
- 56.5 m @ 1.9 g/t Au
- Open along strike & depth

O-RAY ZONE — NEXT PRIORITY

- Follow-up high-grade gold target
- 7.0 m @ 51.5 g/t Au
- Structural extensions

PYROMORPHITE ZONE — TARGET DEFINITION

- IOCG-SEDEX target
- Historical high-grade base metals
- Discovery potential

EAGLE ZONE — DISTRICT EXPANSION

- Polymetallic target
- Au-Ag-Pb-Zn-Cu potential
- District-scale upside

WHY IRON RANGE STANDS OUT

LARGE DISTRICT FOOTPRINT
Contiguous land position provides scale and multiple untested targets.

MULTIPLE MINERAL SYSTEMS
Gold • IOCG • SEDEX potential

EXCELLENT INFRASTRUCTURE
Road access, rail and power nearby in a mining-friendly region.

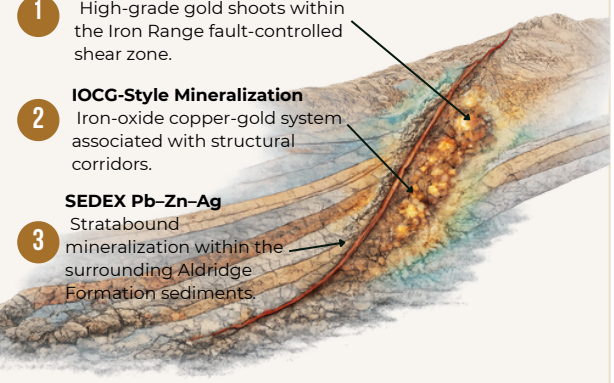
EXTENSIVE HISTORICAL DATABASE
21,593 m drilling
2,482 line-km geophysics
C$8M historical investment

MULTIPLE PRIORITY TARGETS
Geophysics, geochemistry and structural data outline multiple drill-ready targets.

OPEN FOR DISCOVERY
Multiple targets remain open along strike and at depth.

GEOLOGICAL MODEL

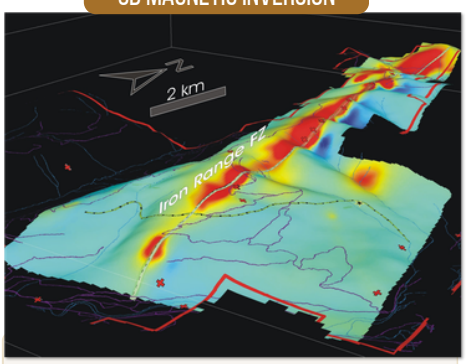
STRUCTURALLY HOSTED GOLD
IOCG-STYLE MINERALIZATION
SEDEX PB-ZN-AG



GOLD MINERALIZATION IS STRUCTURALLY CONTROLLED, WHILE POLYMETALLIC MINERALIZATION OCCURS WITHIN SURROUNDING STRATIGRAPHY.

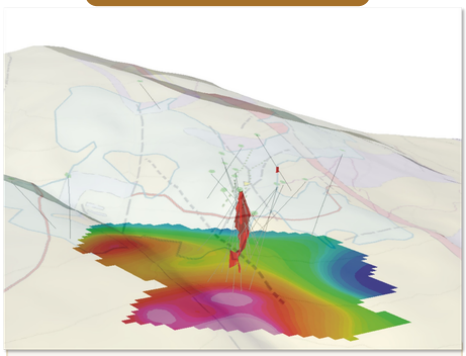
EXPLORATION MODEL

3D MAGNETIC INVERSION



Highlights the Iron Range structural corridor.

INTEGRATED TARGET MODEL



Coincident geology and geophysics define drill targets.

COMPANY SHARE STRUCTURE

MARKET CAP (APPROX.)	~C$3M
FD SHARES	~107M

INVESTOR INFORMATION

- Corporate Presentation
- News Releases
- Technical Reports
- Website

STOCK SYMBOLS

CSE: WISE
OTCQB: EWISF
FSE: 966

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