CRONIN

EXPLORATION

ATLIN WEST

NOVEMBER 2026

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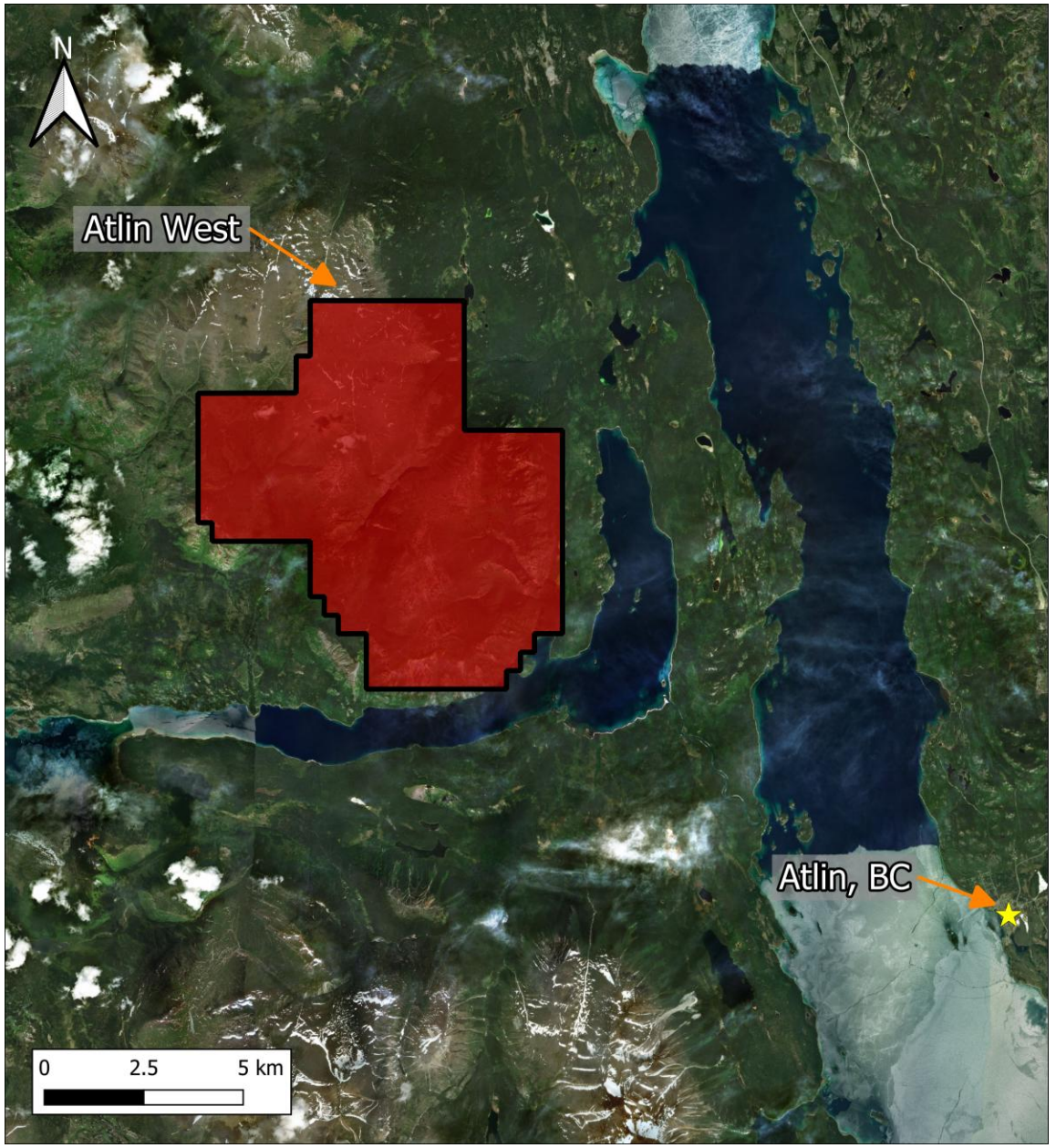
Qualified Person – Technical information contained in this presentation has been reviewed and approved by Ian Dickie, P.Geo., a “Qualified Person” as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects.

Overview

- Atlin West: Cu-Ag-Au-Pb-Zn
- Grab samples up to -
  - **13.9% Cu,**
  - **550 g/t Ag,**
  - **17.8 g/t Au**
  - **4.78% Pb,**
  - **2.83% Zn.**
- Project sits along a known NW mineralized regional trend
- Same structural corridor as the ‘Atlin Gold Camp’ and possibly ‘The Engineer Mine’

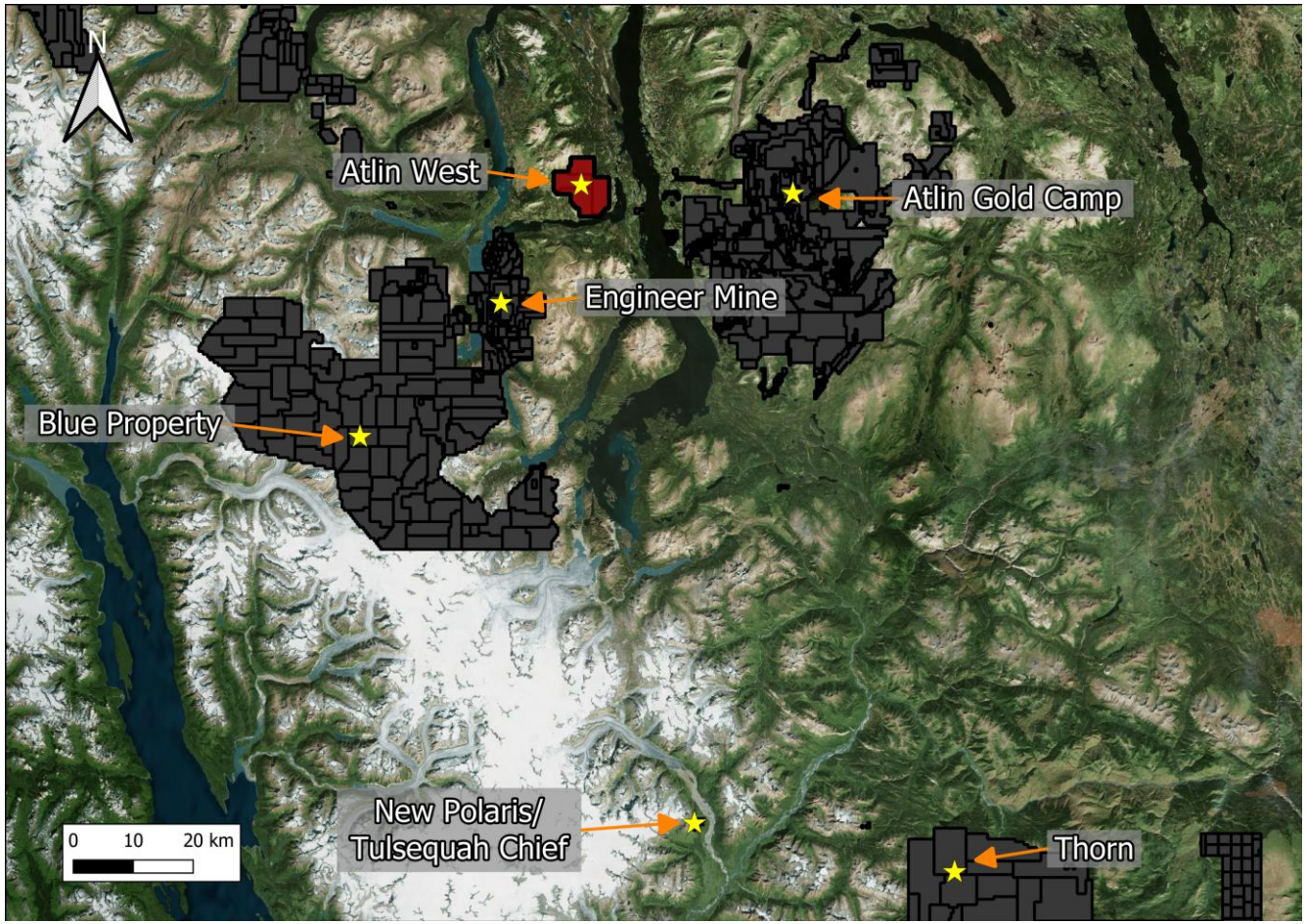
Location & Regional Overview

- 6000ha (exact figure)
- 15km NW of Atlin, BC
  - Helicopter access
- Target:
  - Cu-Au-Ag porphyry,
  - Structurally-related Au-Ag,
  - Intrusion-related Au,
  - Polymetallic vein systems.
- Regional analogues:
  - Yellowjacket Mine,
  - Imperial Vein,
  - Engineer Mine.



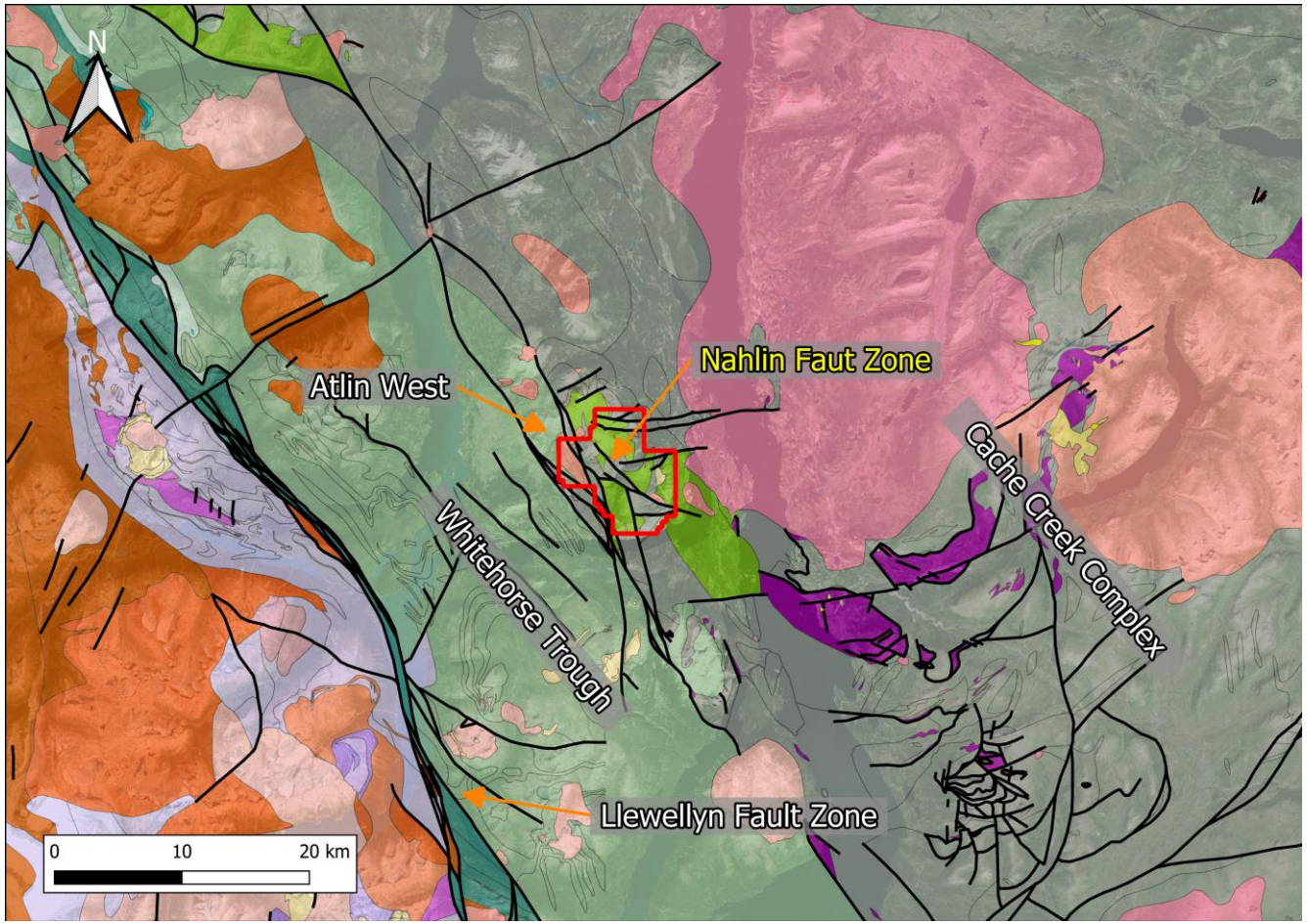
Regional Projects

- **Thorn Project, Brixton Metals, (BBB)**
  - 24.4Moz AgEq (2021)
- **Engineer Mine, Engineer Gold Mines Ltd, (EAU)**
  - 10,400t @ 60 g/t Au
- **New Polaris Mine, Canagold, (CCM)**
  - >1 Moz Au
- **Tulsequah Chief, Teck Resources, (TECK)**
  - 933kt @ 3.77 g/t Au, 126.5 g/t Ag, 1.59% Cu, 7% Zn, 1.54% Pb
- **Atlin Gold Camp, Brixton Metals (BBB), Other**
  - >1Moz Au



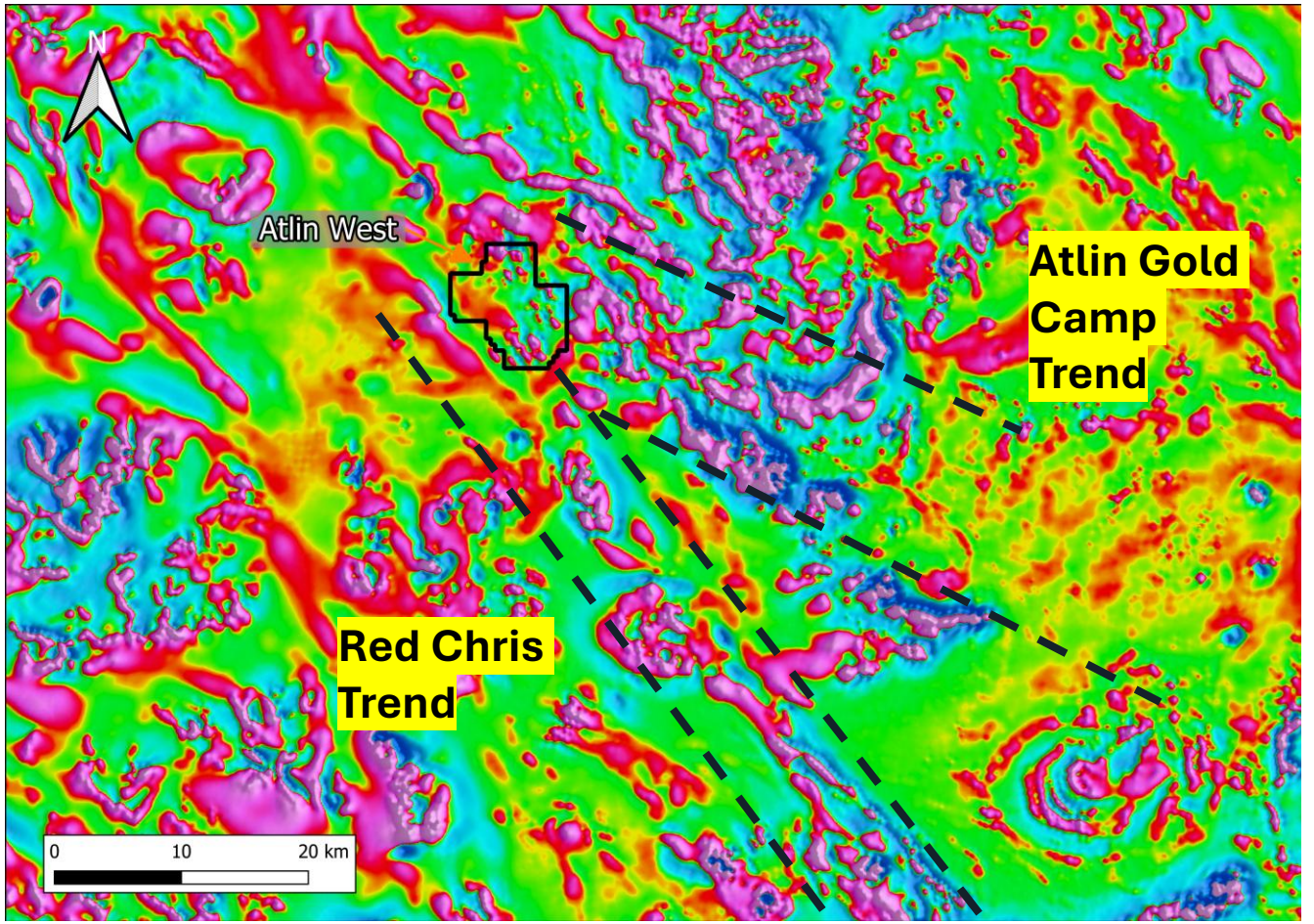
Regional Geology

- Western edge of the Intermontane Belt in Northwest BC
- Adjacent to the Whitehorse Trough, bound by the **Nahlin Fault** to the east and King Salmon and Lewellyn Faults to the west.
  - Numerous base and precious metal **deposits are spatially associated with first, second, and third order structures of these fault systems.**



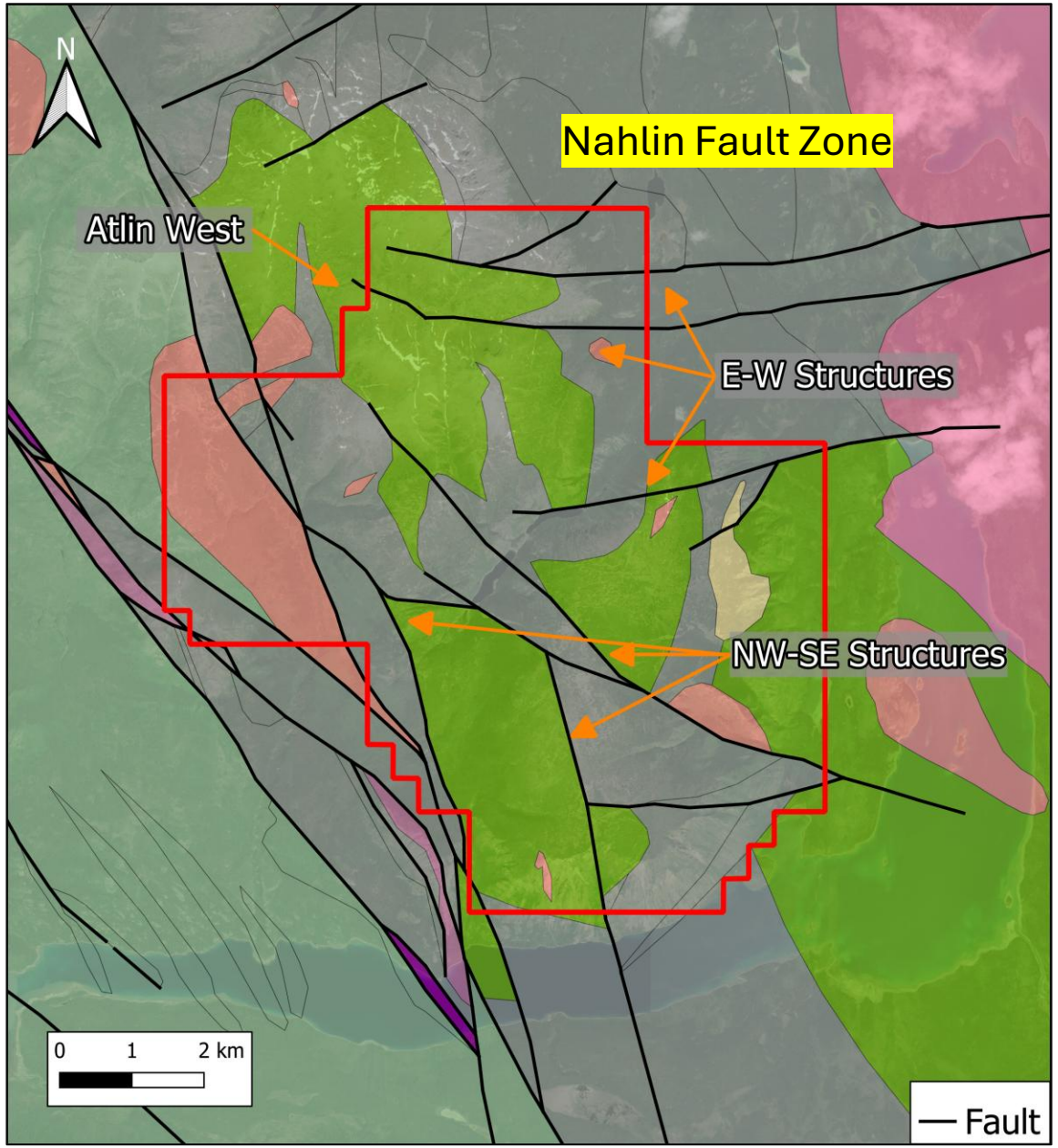
Regional Magnetics

- **Regional mineralized trend is NW-SE**, hosting numerous base and precious metal deposits
- Regional geophysics suggests the intersection of two known mineralized trends at the Atlin West Property
    - The northwest extension of the structural corridor hosting the Atlin Gold Camp onto the Atlin West property
    - The NNW-SSE ‘Red Chris Trend’
- Atlin West sits at the intersection of these two known mineralized trends



Property Geology

- Similar to the Atlin Gold Camp –
  - Sedimentary and volcanic rocks of the Cache Creek Complex (grey) overlain and intruded by volcanic and intrusive rocks of the Windy Table Complex (green and pink)
- **E-W and NW-trending structures host the Imperial vein and Yellowjacket mine in the Atlin camp, similar structures observed on the Atlin West property**
- **Structurally complex** –Nahlin Fault Zone (NFZ), a possible analogue to the Engineer structural corridor
  - Dense pattern of anastomosing shears and breccias
  - **Multi-episodic fault zone**



Property Mineral Occurrences

Dundee/Table Mountain (Cu-Pb-Ag)

- Assays up to 73g/t Ag, 26% Pb and 13.9% Cu. Small adits excavated in the 1960's but no systematic regional exploration has been done.

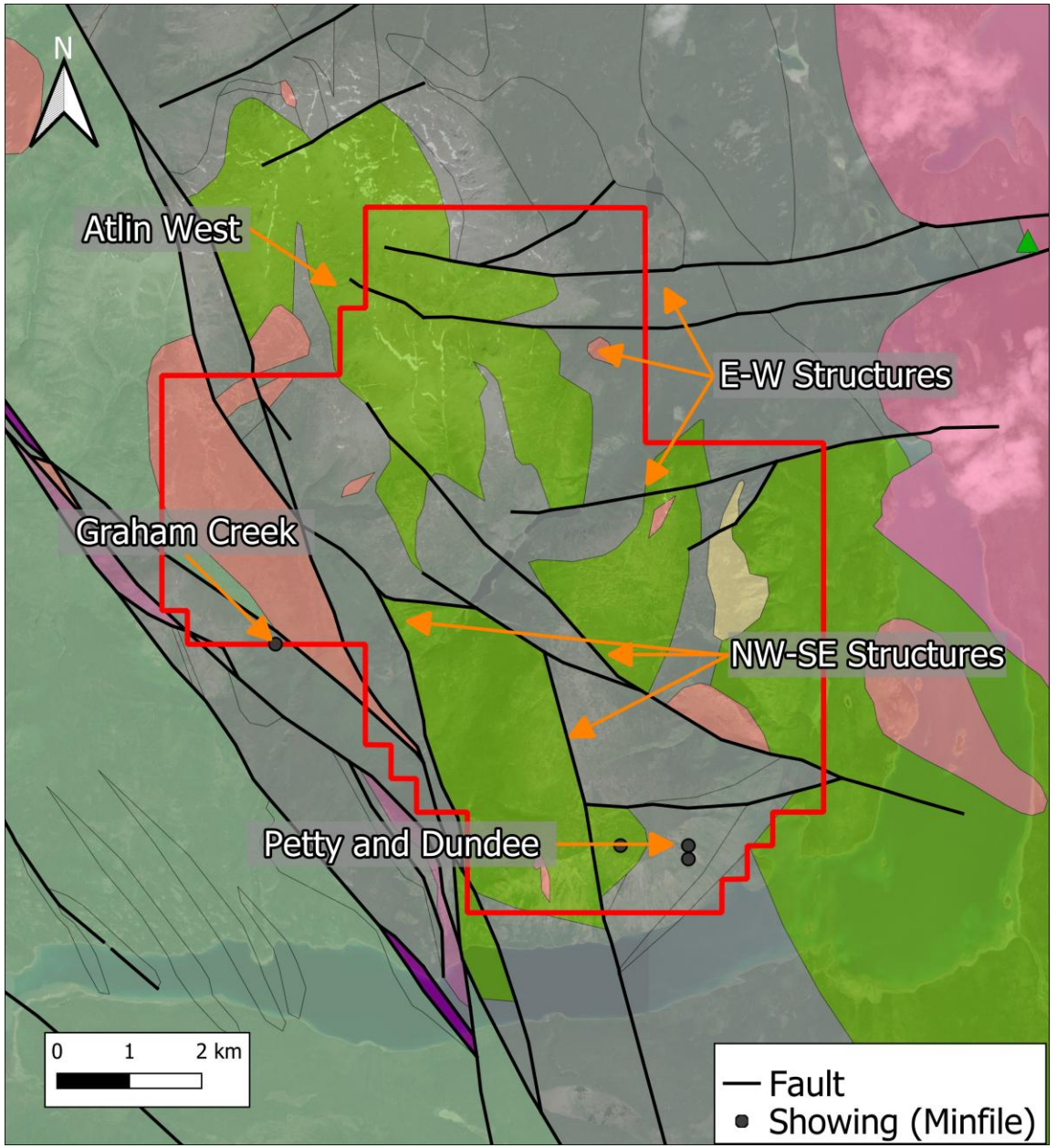
Petty – Petty (Pb-Ag-Cu)

- 170m downslope of Dundee, may be a faulted offset of the vein system. No specific values reported.

Graham Creek (Au)

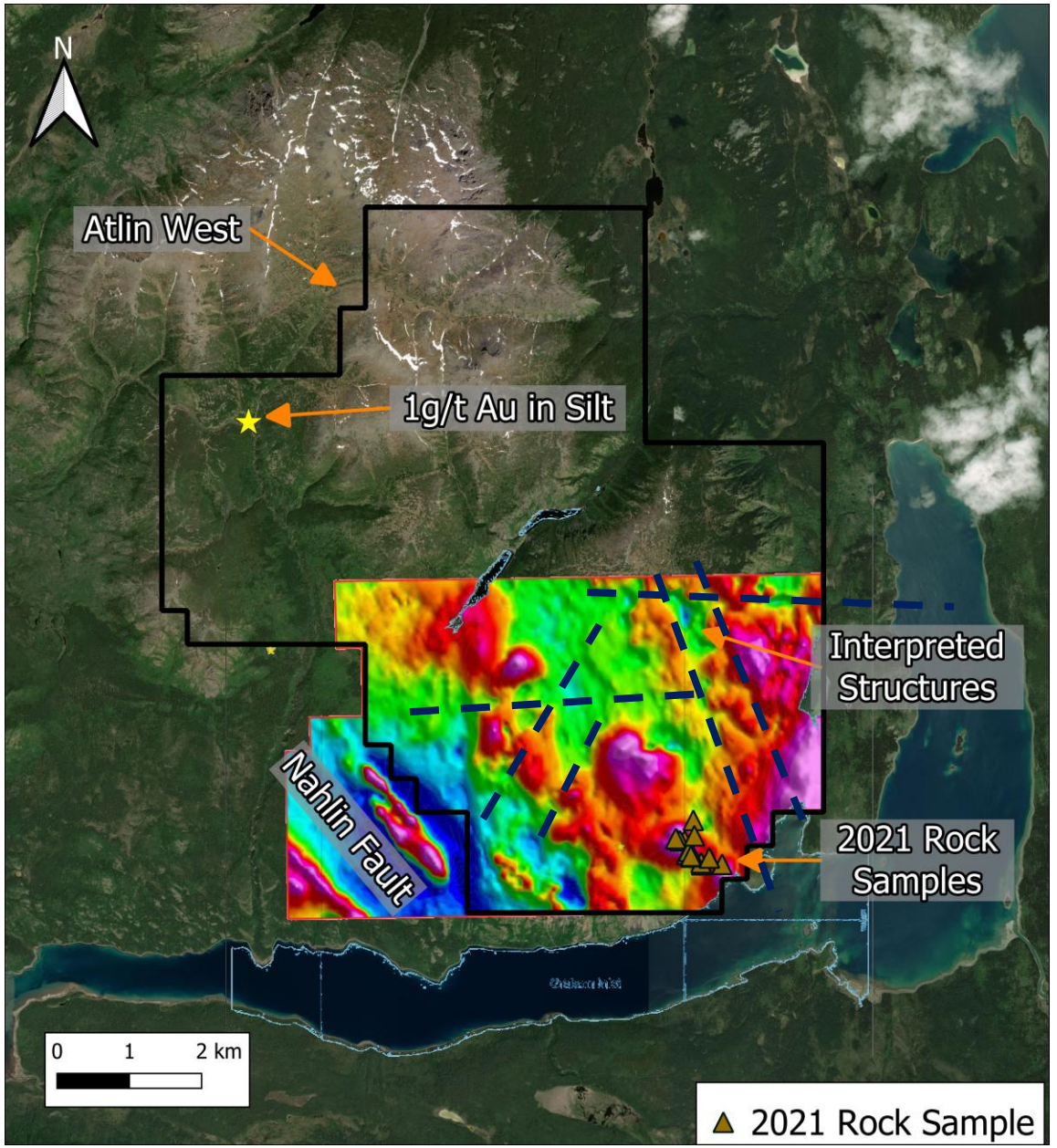
- 1982 investigation into placer deposits in Graham Creek. Results not reported.

Property mineralization is primarily hosted within quartz-calcite veins, except for the Dundee showing where **mineralization is also disseminated within the wallrock**



2021 Work Program

- 17 rock samples, maximum assays of up to –
  - 344g/t Ag, 2.83% Cu, 4.78% Pb, 2.07% Zn.
- Limited prospecting - the team only covered 1 x 0.5 km
- Magnetic highs may represent intrusions related to the Windy Table Complex, responsible for mineralization at the Thorn Project, especially where these intrusives intercept NW-trending structures
- E-W structures (known to host the Yellowjacket Mine and Imperial Vein) have also tentatively been identified from the magnetic data



Proposed Exploration Program

Year 1 – Propose Exploration Program
▪ High-resolution hyperspectral survey   ▪ Identify structural, alteration, and mineralogical anomalies to help guide mapping and sampling

▪ Detailed geological mapping and sampling
  ▪ Follow up on NW-SE and E-W trending structures identified from the 2021 magnetic data and regional geology map
  ▪ Follow-up on untested 1g/t Au silt sample.

▪ Ground magnetic survey of the Dundee/Petty showings and where the high-grade 2021 grab samples were taken to produce drill-ready targets

Summary

- Polymetallic (Cu-Ag-Au_Pb-Zn)
- 15km from Atlin
- Potential for several deposit styles
  - Cu-Au-Ag porphyry,
  - Structurally-related Au-Ag,
  - Intrusion-related Au,
  - Polymetallic vein systems
- Sits in a structurally and geologically prospective corridor with known deposits
- Very little detailed work, much of the property has never been walked

About Cronin Exploration



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We seek opportunities to **Partner** with management teams in the **Formation** and **Development** of companies

Principal investors, **Proprietary** deal flow, **Global** reach

From **Seed** though **Harvest,** growing the companies of tomorrow through **Diligent Advice** and **Patient Capital**

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