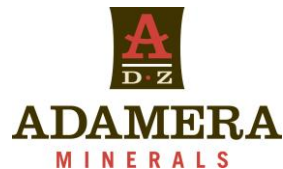


TSX-V: ADZ | OTC: DDNFF



Adamera Minerals Corp.

Gold · Copper · Silver · Tungsten
Washington State & British Columbia

Copper Gold and Critical Mineral Focus - Tungsten

C\$12M

Market Cap

58M

Shares Outstanding

9+

Target Projects

\$0.05 to 0.22

52 Week Low / High

**South Hedley
Max & Glix**



Southern BC Copper-Gold

Talisman

Buckhorn 2.0

Empire Cr.

Tungsten Ridge

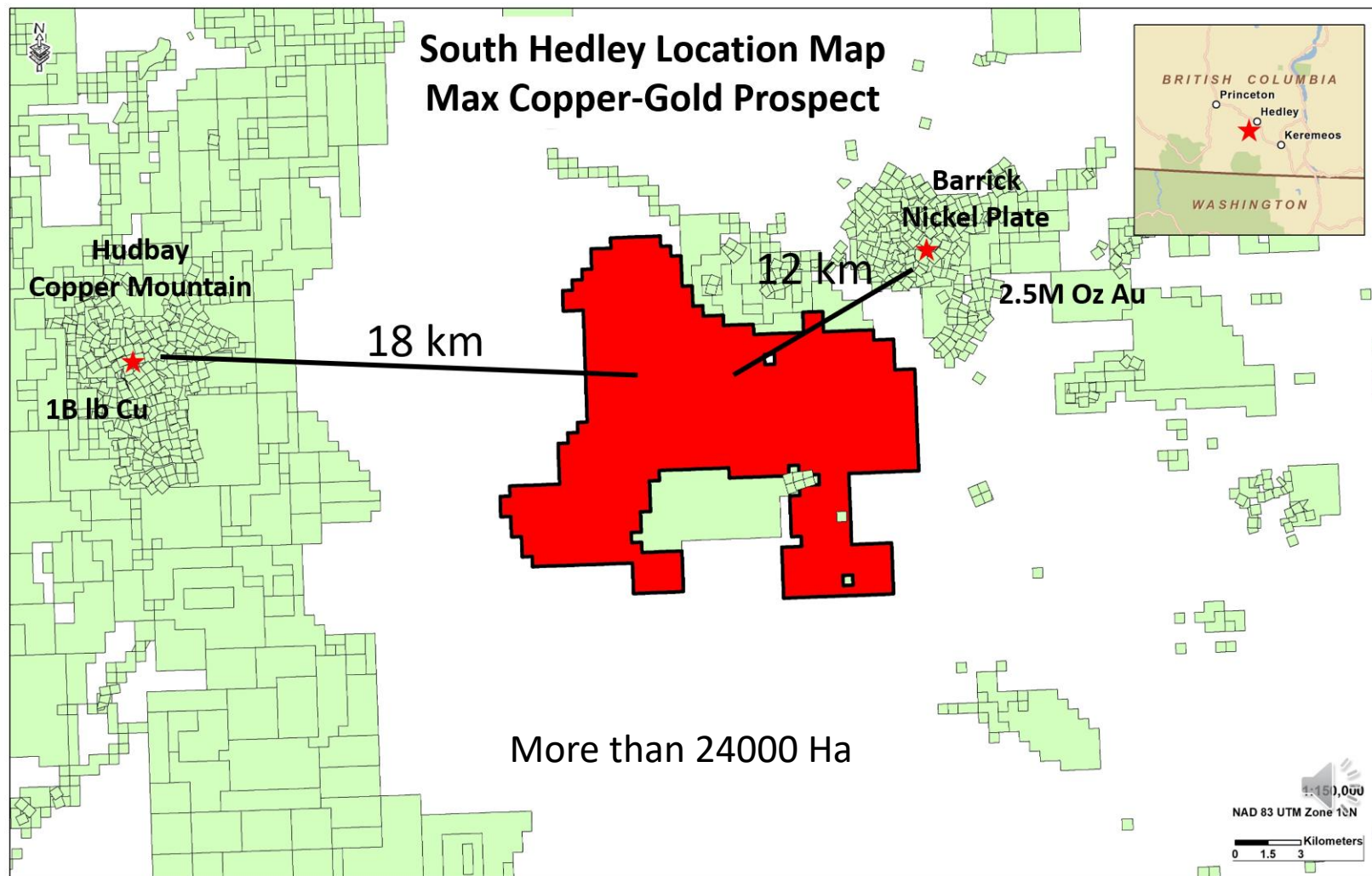
Flag Hill

Pierre Creek

Adamera Projects



South Hedley Location Map Max Copper-Gold Prospect

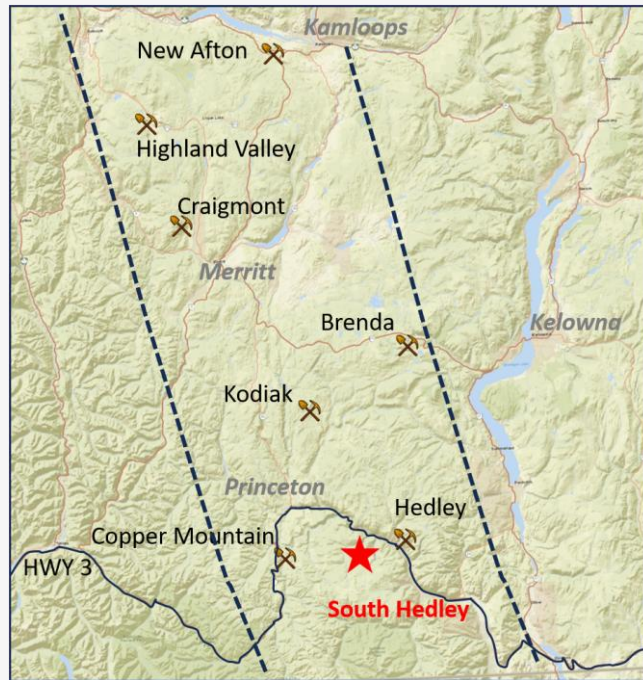


SOUTH HEDLEY

THE CANADIAN HEDGE — GOLD & GOLD-COPPER OPTIONALITY IN A TOP-TIER JURISDICTION

KEY HIGHLIGHTS

- ✓ Located in the BC Copper corridor
- ✓ >24,000 hectare, multiple prospects
- ✓ Max - Cu-Au Porphyry Target – 3km geochemical and geophysical target
- ✓ Glix - Gold Skarn Target up to 4g/t gold in soil.
- ✓ Infrastructure advantage: road-accessible with existing historical work



"South Hedley is our insurance policy — located in one of the world's best mining jurisdictions."



South Hedley

Max Copper-Gold Prospect Highlights

Location:

In Quesnel Trough near Copper Mountain mine

Geochemistry:

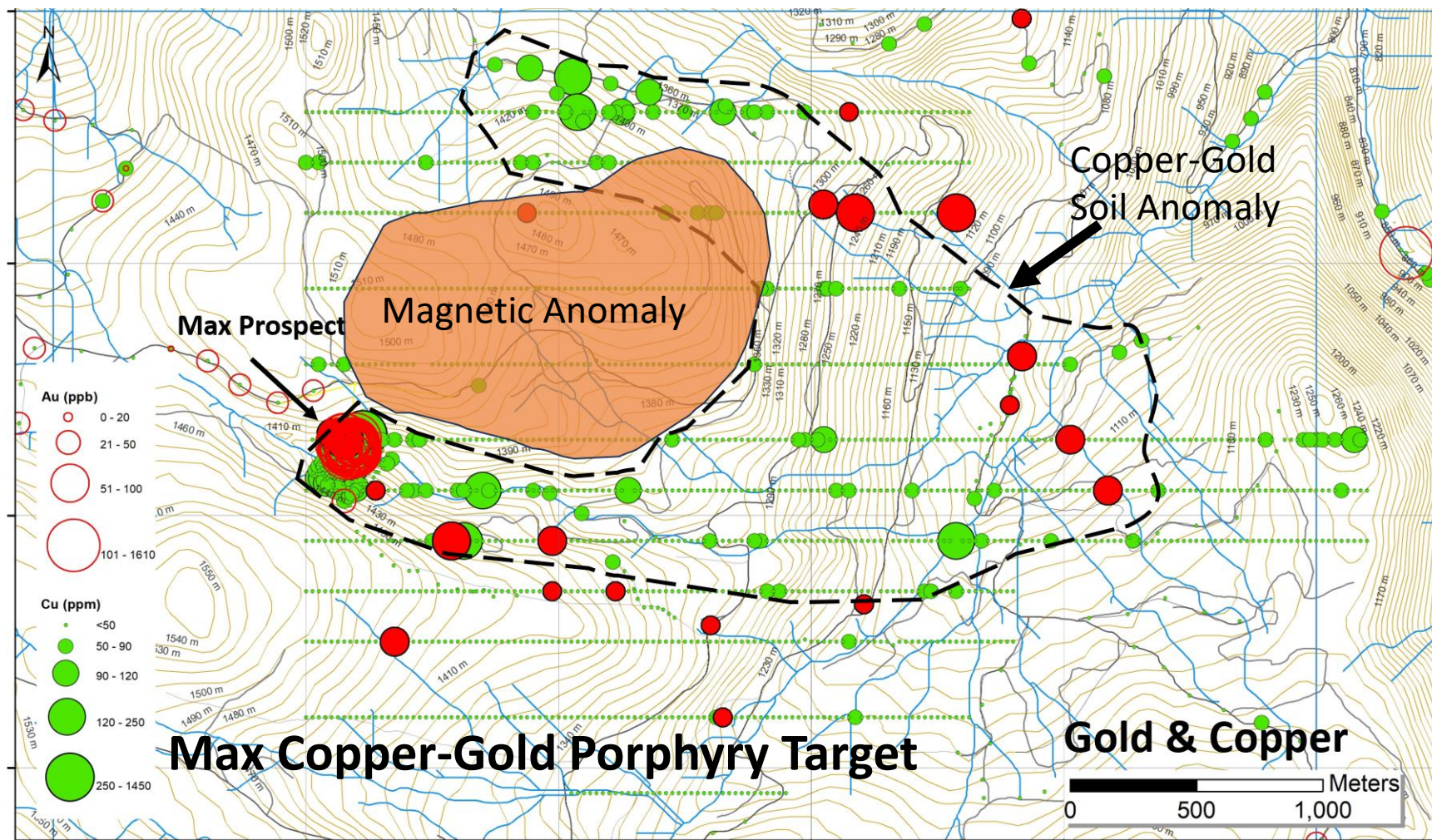
Multi-km anomalous Cu - Au in soil.
(1450 ppm Cu & 1.34 g/t Au)

Geophysics:

Coincident magnetics and IP chargeability up to 3-4 km wide.

Geology:

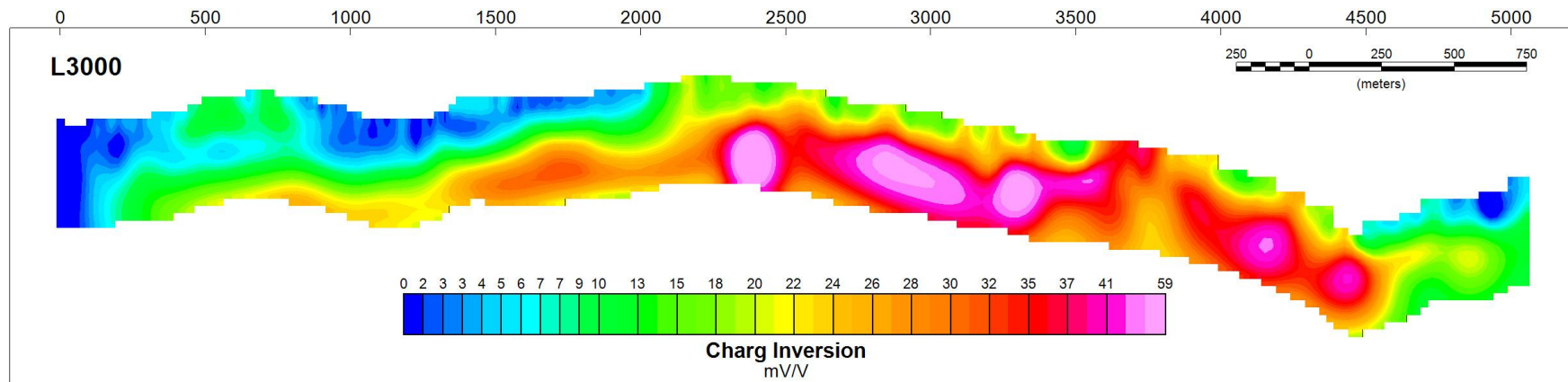
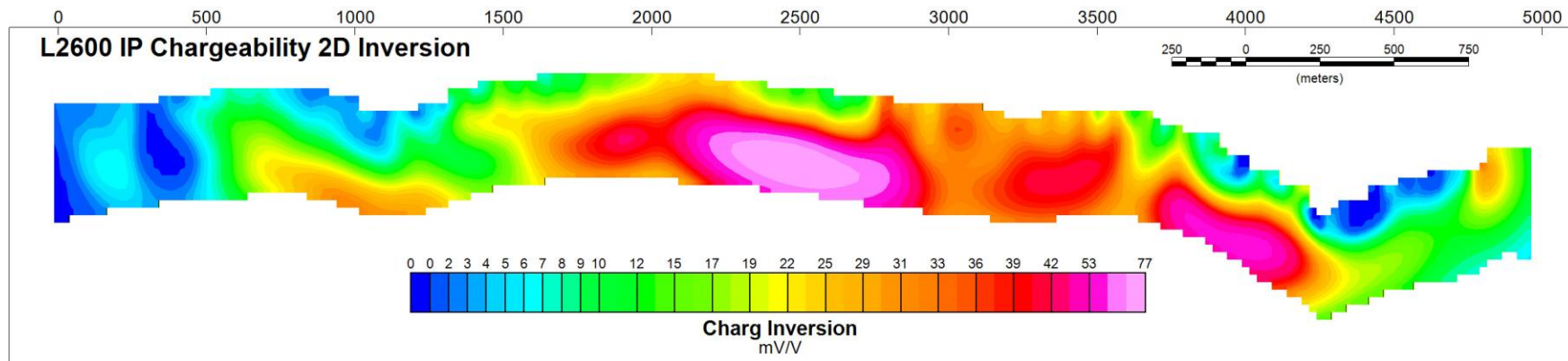
Presence of intrusive rocks with anomalous copper – covered area



S

Chargeability

N



Next Steps for Max Copper-Gold

- 1) Complete IP Survey
- 2) 2000 samples collected in 2026
- 3) Integrate new soil and geophysics results
- 4) Drill permits – application submitted
- 5) Prepare to drill





**High Gold Values
At Glix**

South Hedley Glix Skarn Prospect Highlights

Geochemistry:

High gold values in soil with Zn, As and Cu
(4.3 g/t Au in soil)

Geophysics:

Coincident EM conductor and magnetic low

Geology:

Limestone in contact with intrusive rocks

Location:

In Hedley Camp, near the Nickel Plate skarn mine

Glix Prospect

4.3 g/t Au in soil



1315
4282

149

234

153

1741
978

326

138

684

250

590

375

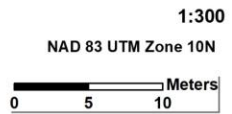
126

327

192



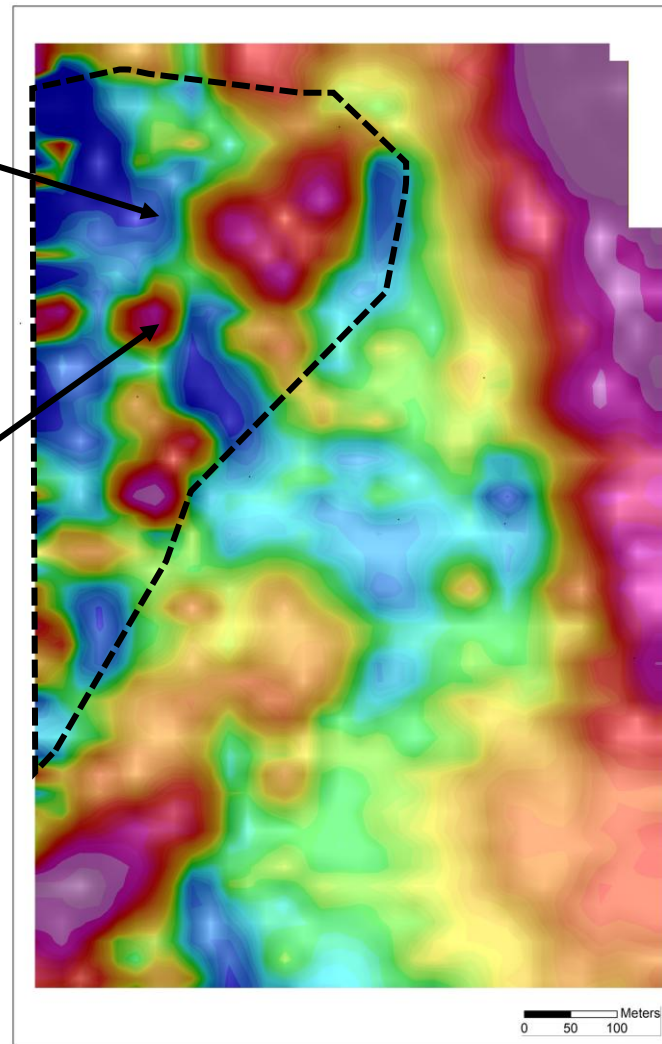
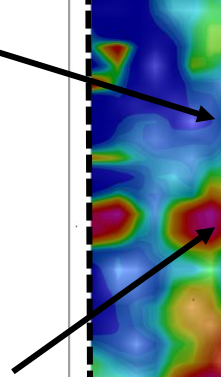
● Gold values in ppb



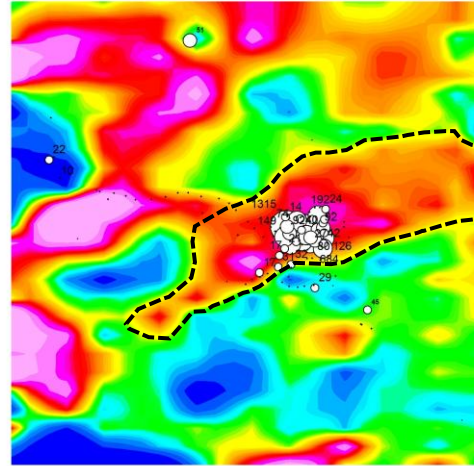
Typical Dipolar
Skarn Signature



Skarn Rocks



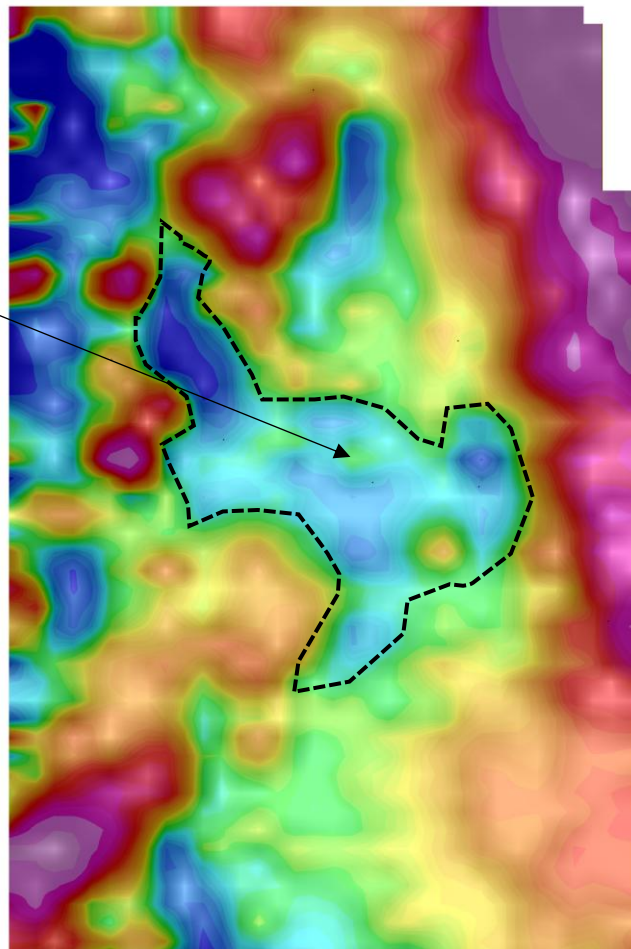
Evidence of Skarn



>300m long conductor

WSW Conductors diagnostic at:
Nickel Plate Mine
Mascot Mine

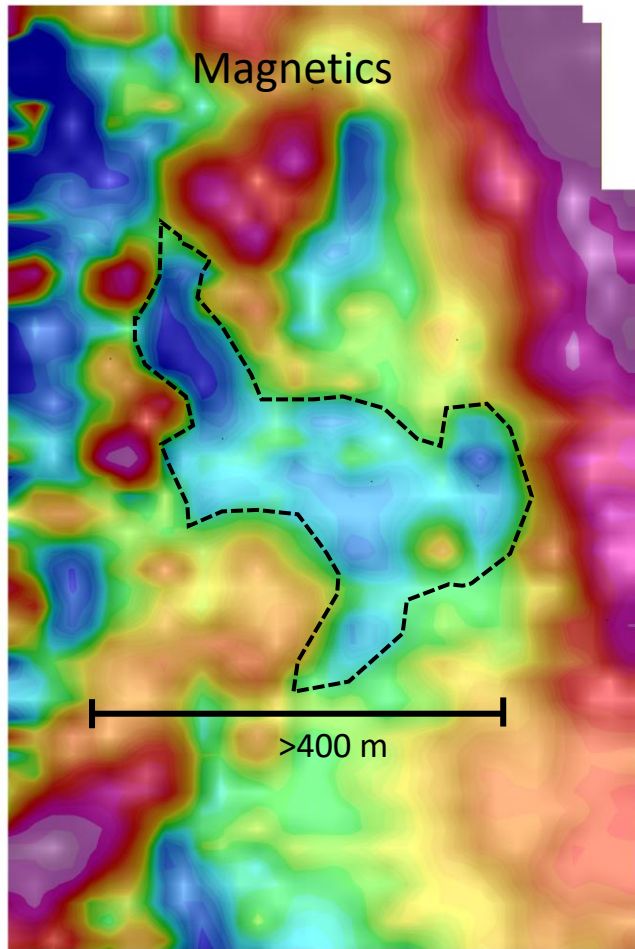
Magnetite – Destruction
Alteration



400 m long Magnetic Low

Similar features diagnostic at:
Nickel Plate Mine
Mascot Mine

Magnetics

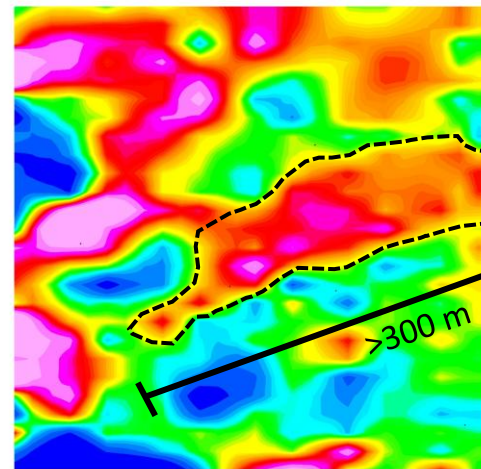


>400 m

0 50 100 Meters

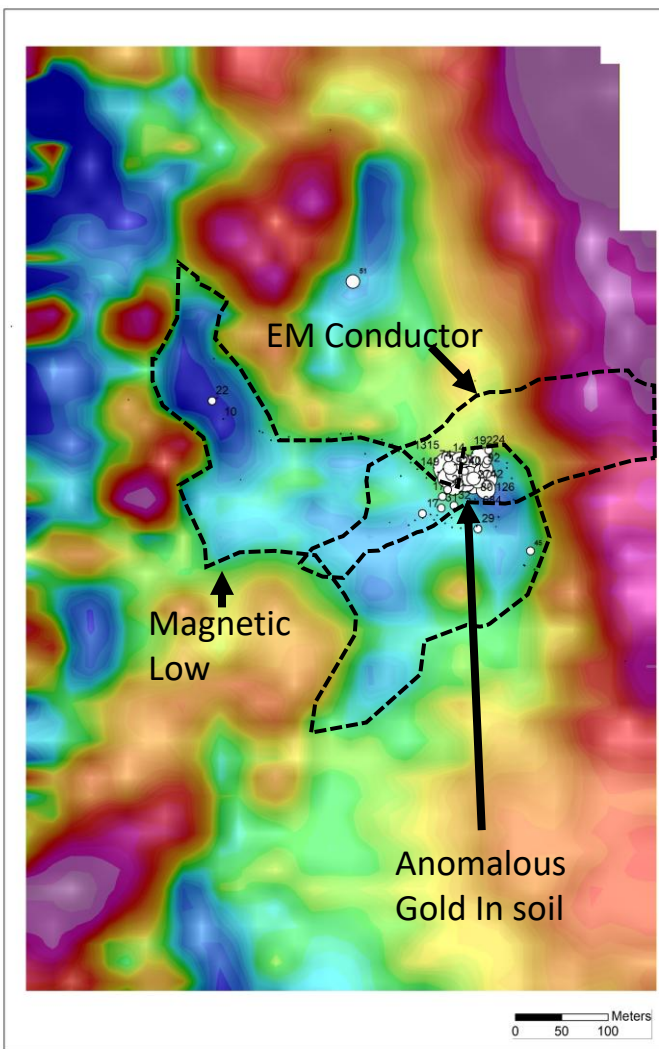
Independent surveys
completed

VLF EM



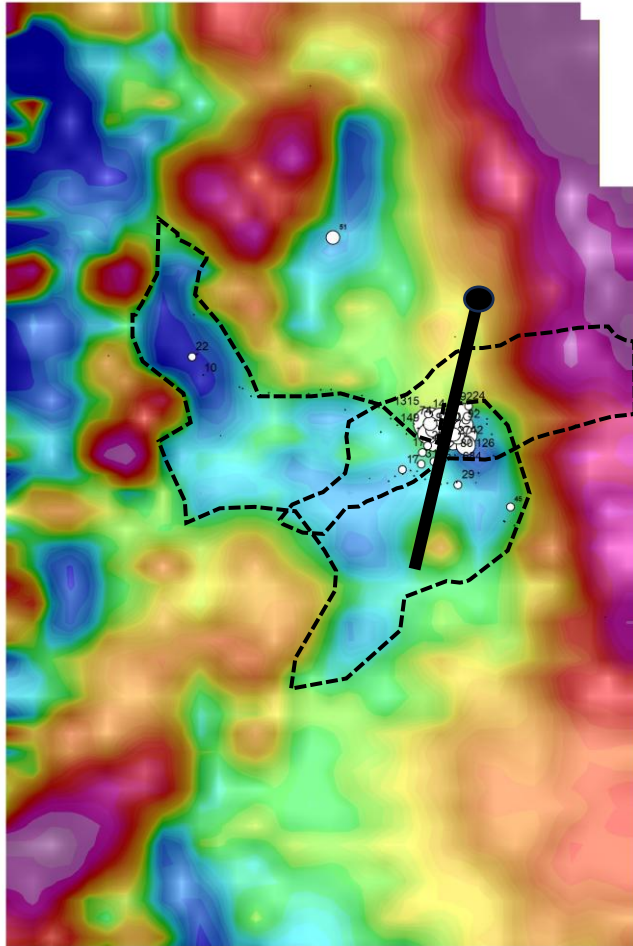
>300 m

0 50 100 Meters



Coincident Magnetic low with EM conductor
With anomalous soil samples shown in white

Note: Highest gold values appear to be recovered in areas
below volcanic cover



0 50 100 Meters

An obvious drill target

Anomalous gold in soil (up to 4g/t)

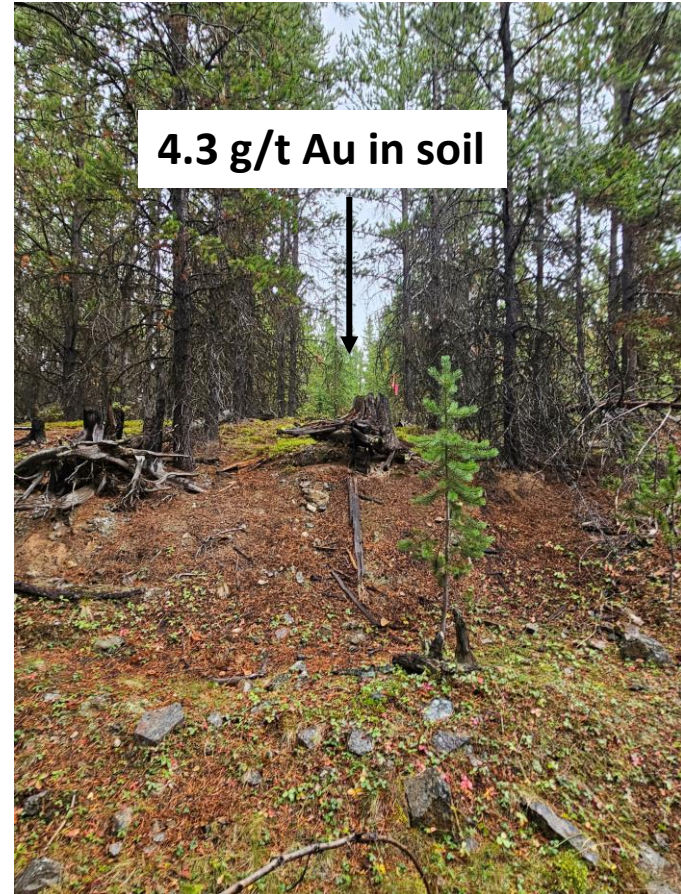
Conductor

Magnetic low

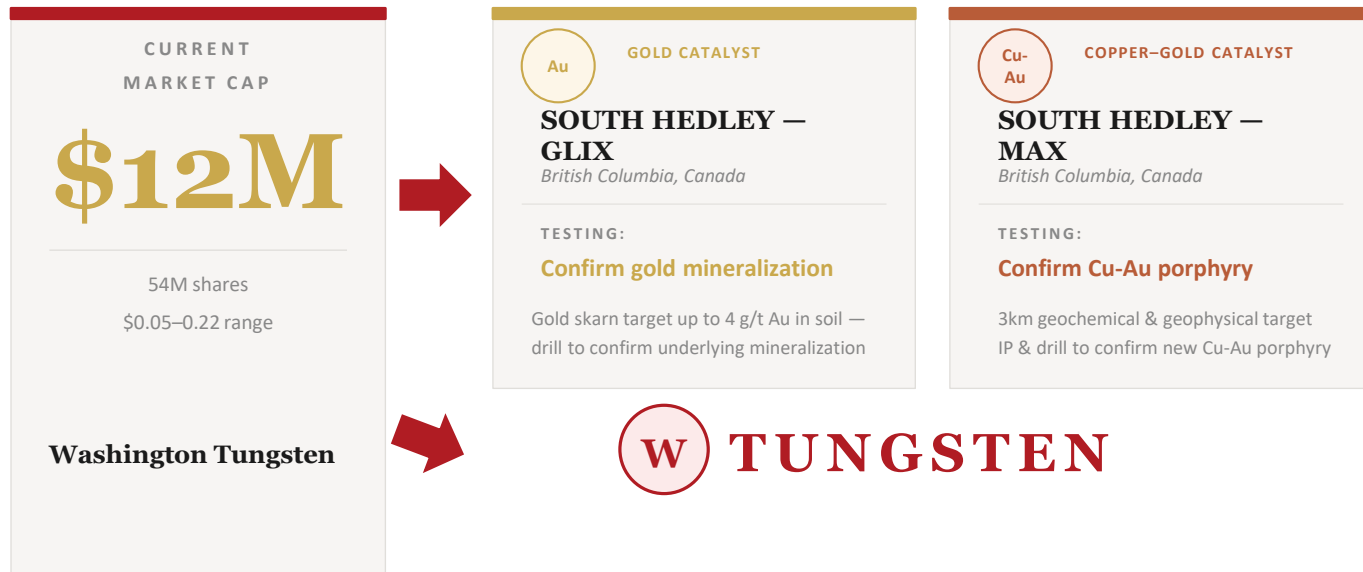
Nearby skarn

Next Steps for Glix

- 1) Integrate new soil and geophysics results
- 2) Drill permits – application submitted
- 3) Prepare to drill



PRE-DISCOVERY.



Talisman · Tungsten Ridge · Pierre Creek

one of the most supply-constrained - demand driven critical metals

Thank You

Adamera Minerals Corp