HARVEST GOLD

June, 2020
Technical Presentation

GOATHORN

Undrilled Porphyry Prospect
West-central B.C.

TSXV:HVG www.harvestgoldcorp.com

Forward looking information

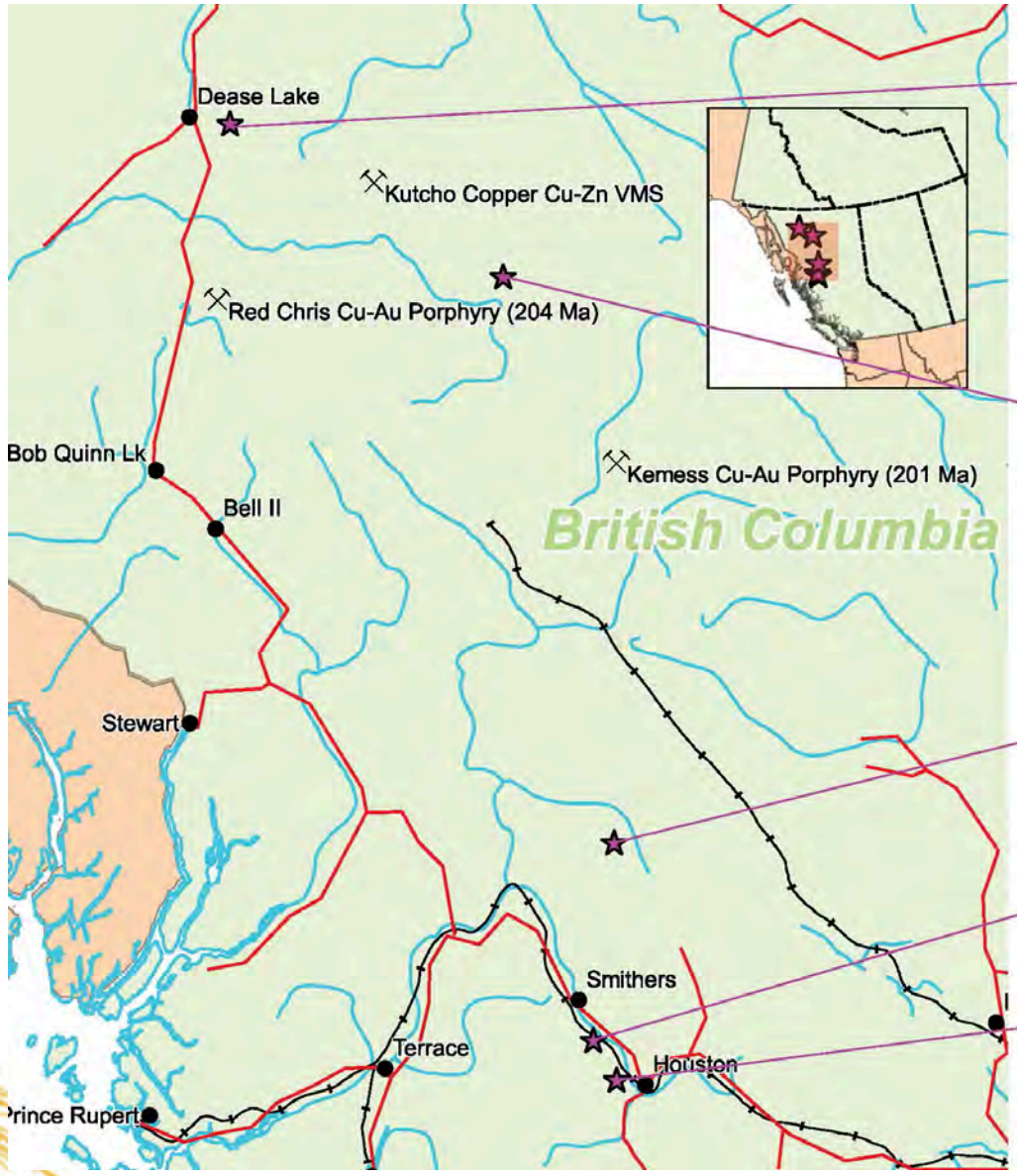
Some statements in this presentation contain forward looking information. These statements address future events and conditions and, as such, involve inherent risk and uncertainties. Actual results could be significantly different from those projected. Risks and uncertainties of the Company's business are discussed in the Management Discussion and Analysis of the Company's Annual and Quarterly Reports, available both on the Company's website at www.harvestgoldcorp.com and at www.SEDAR.com.

A number of mineral resources or significant occurrences disclosed herein relate to nearby properties owned by other companies, and the data presented have been extracted from these companies' press releases and websites. A Qualified Person has been unable to verify this information from the adjacent properties, and such results are not necessarily indicative of potential quantities or grades of mineralization on the Company's properties.

Warren Bates, P.Geo., Director of Property Investigation for Harvest Gold, the Qualified Person for this document for the purposes of National Instrument 43-101, prepared or supervised the preparation of the technical information contained herein.

Please do your own due diligence.

Major company targets



TCS: Cu-Zn VMS in Kutcho Fm. volcanics

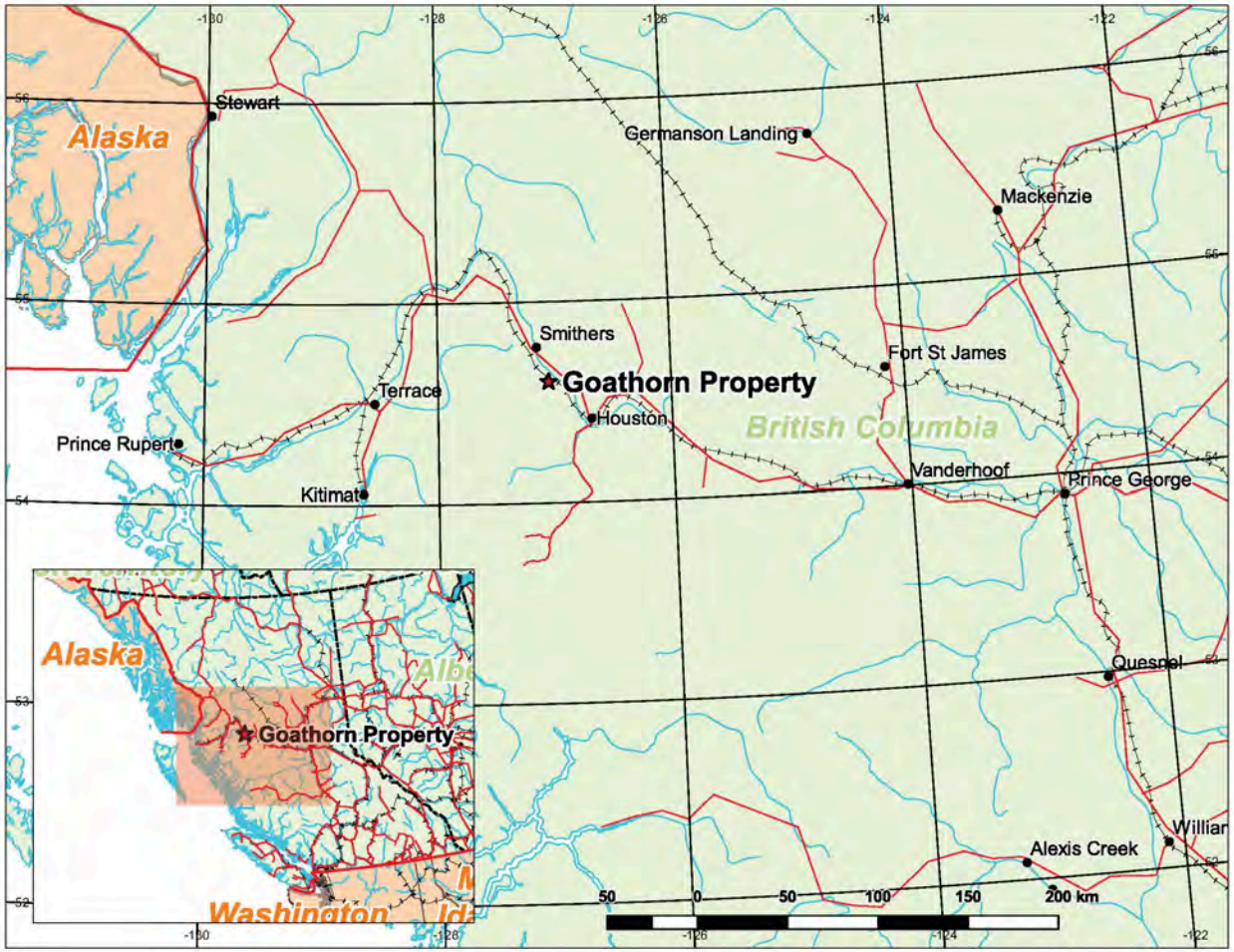
Castle: Upper levels of 210 Ma alkalic Au-Cu porphyry

Jacobite Cu-Au-Mo Porphyry

Goathorn: Buried Cu-Au-Mo porphyry

Emerson: Porphyry? Blackwater-type Gold?

Goathorn Location

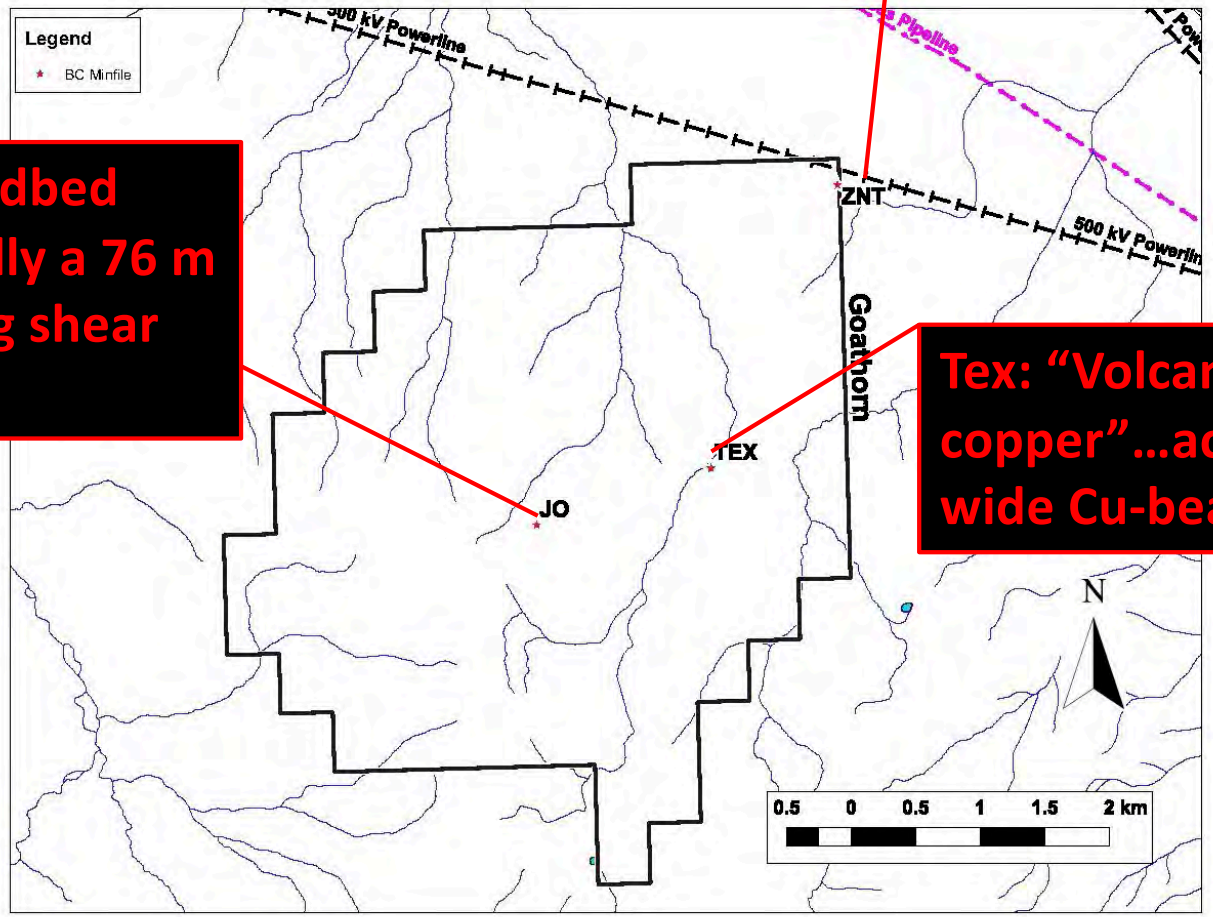


B.C. Minfile data

ZNT: "Volcanic redbed copper" …actually scattered Pb, Zn, As, Ag mineralization

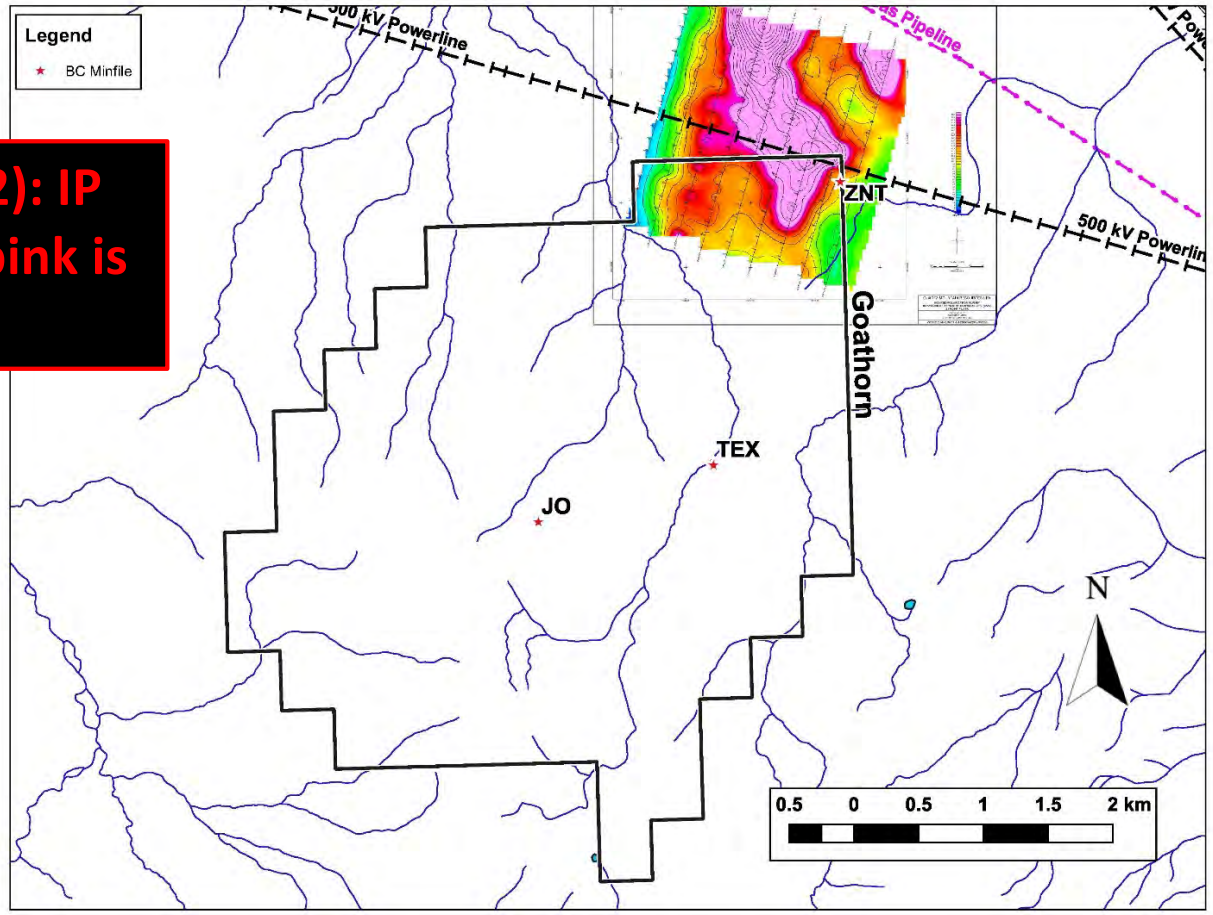
JO: "Volcanic redbed copper"…actually a 76 m wide Cu-bearing shear

Tex: "Volcanic redbed copper"…actually a 1 m wide Cu-bearing shear

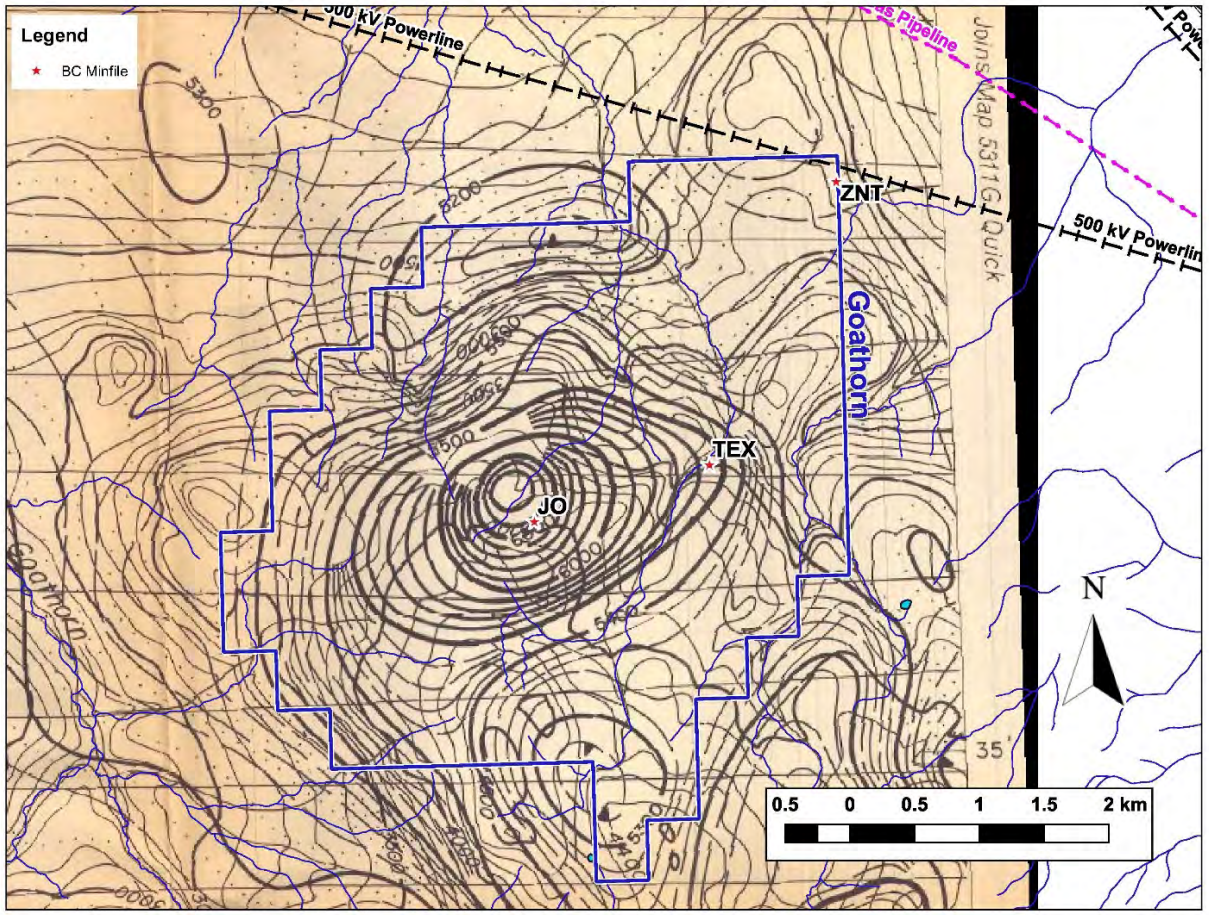


Data from B.C. Assessment reports

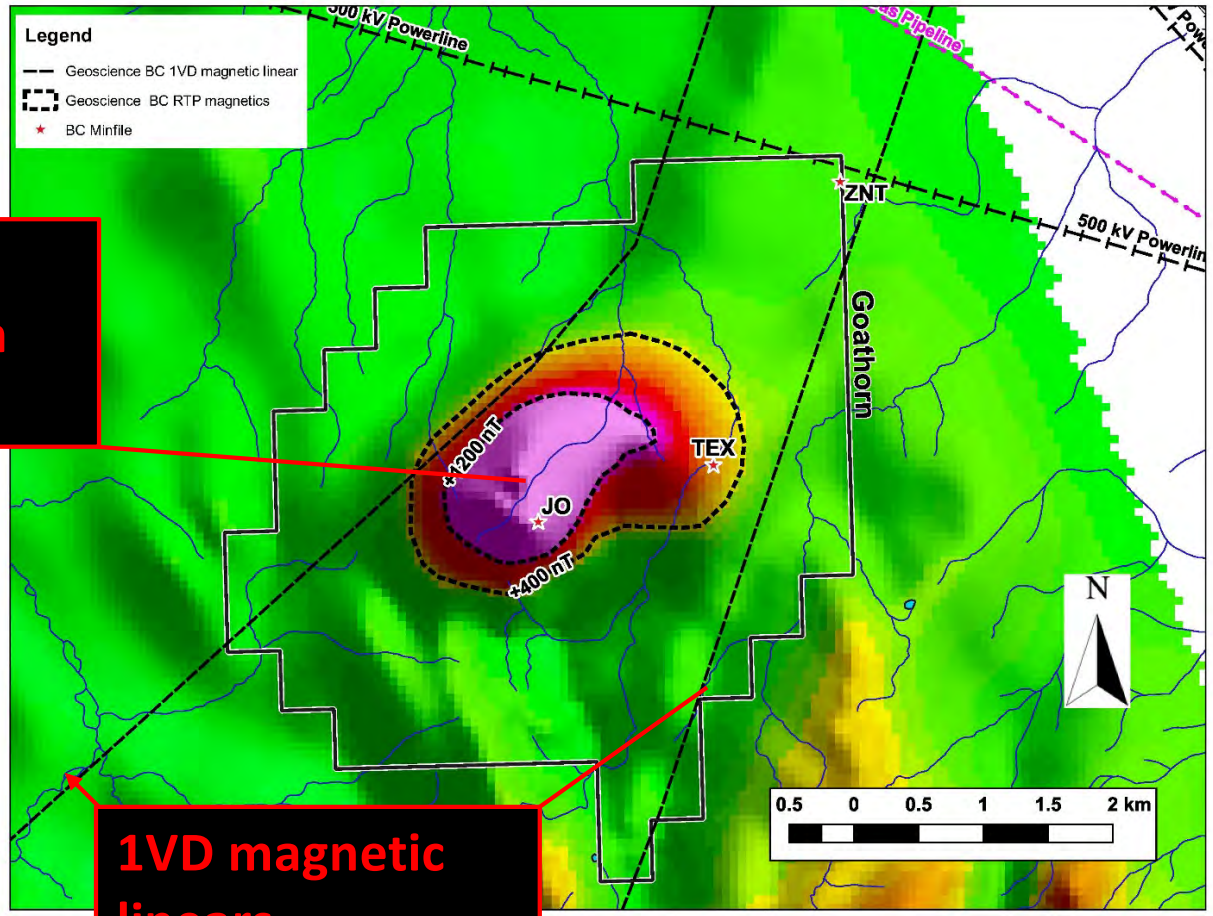
AR 34152 (2012): IP chargeability (pink is >18 mV/V)



1969 GSC Magnetics Survey (Total magnetic field)



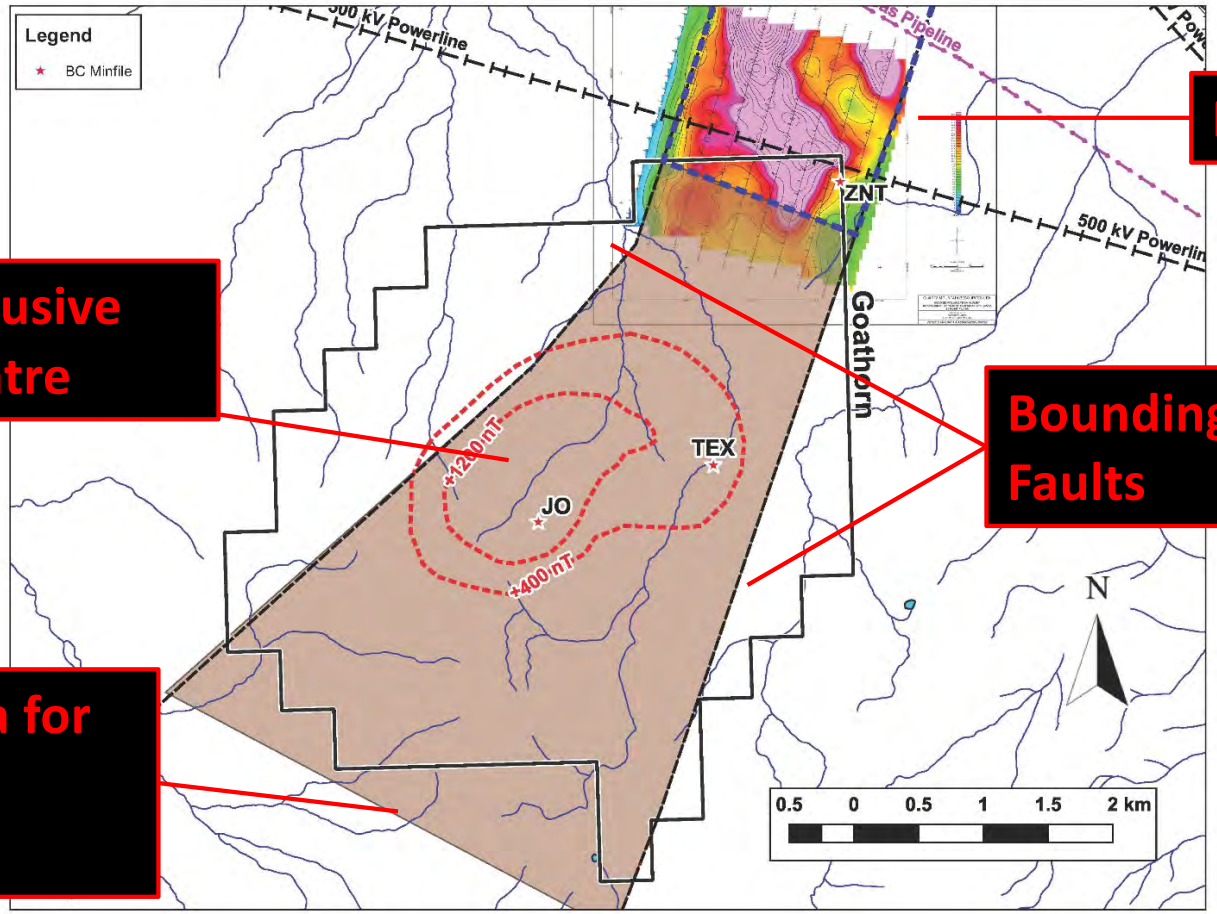
2016 GBC Magnetics survey



Bulls-eye magnetic high (RTP)

1VD magnetic linears

Porphyry Model applied to Goathorn



Pyrite Halo

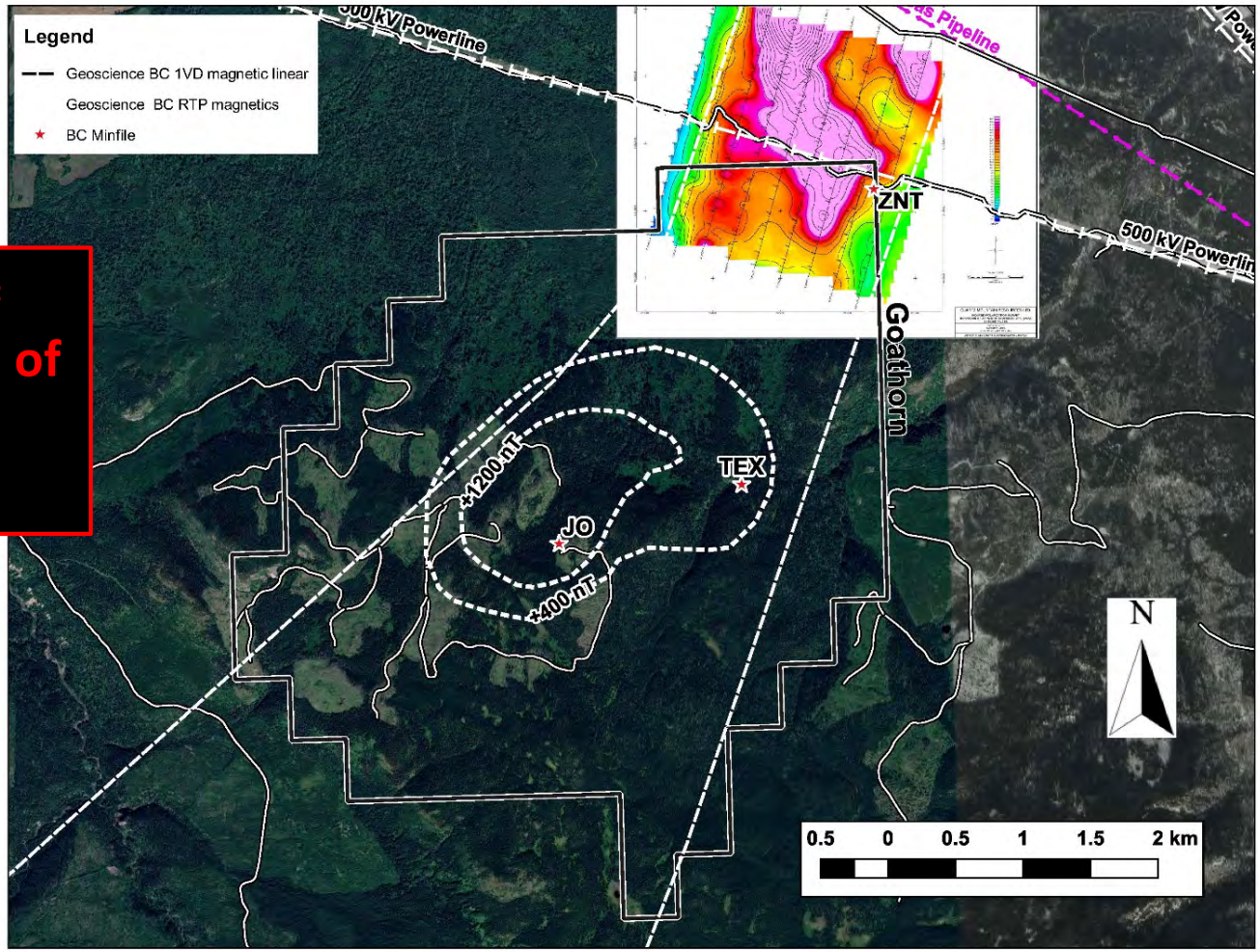
Intrusive Centre

Bounding Faults

Search area for porphyry deposit

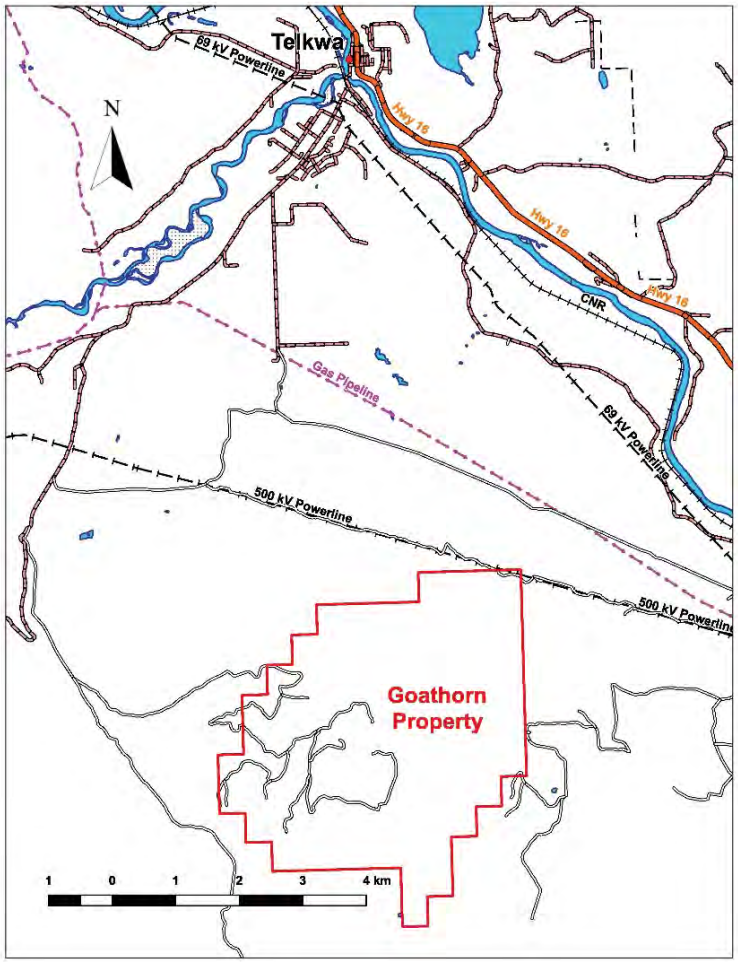
Goathorn aerial photo with magnetics overprint

New logging = new exposure of main target area.

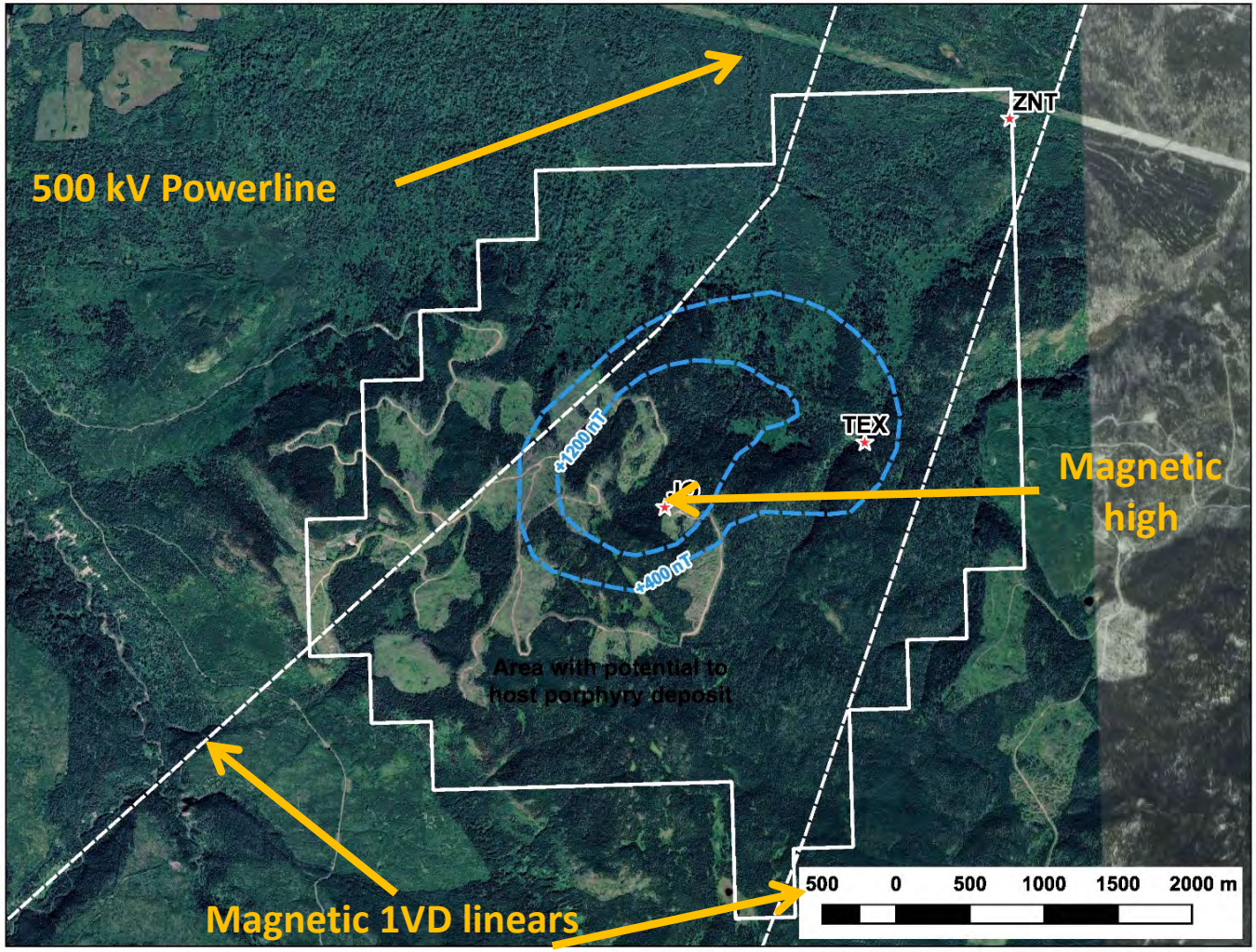


Goathorn Infrastructure

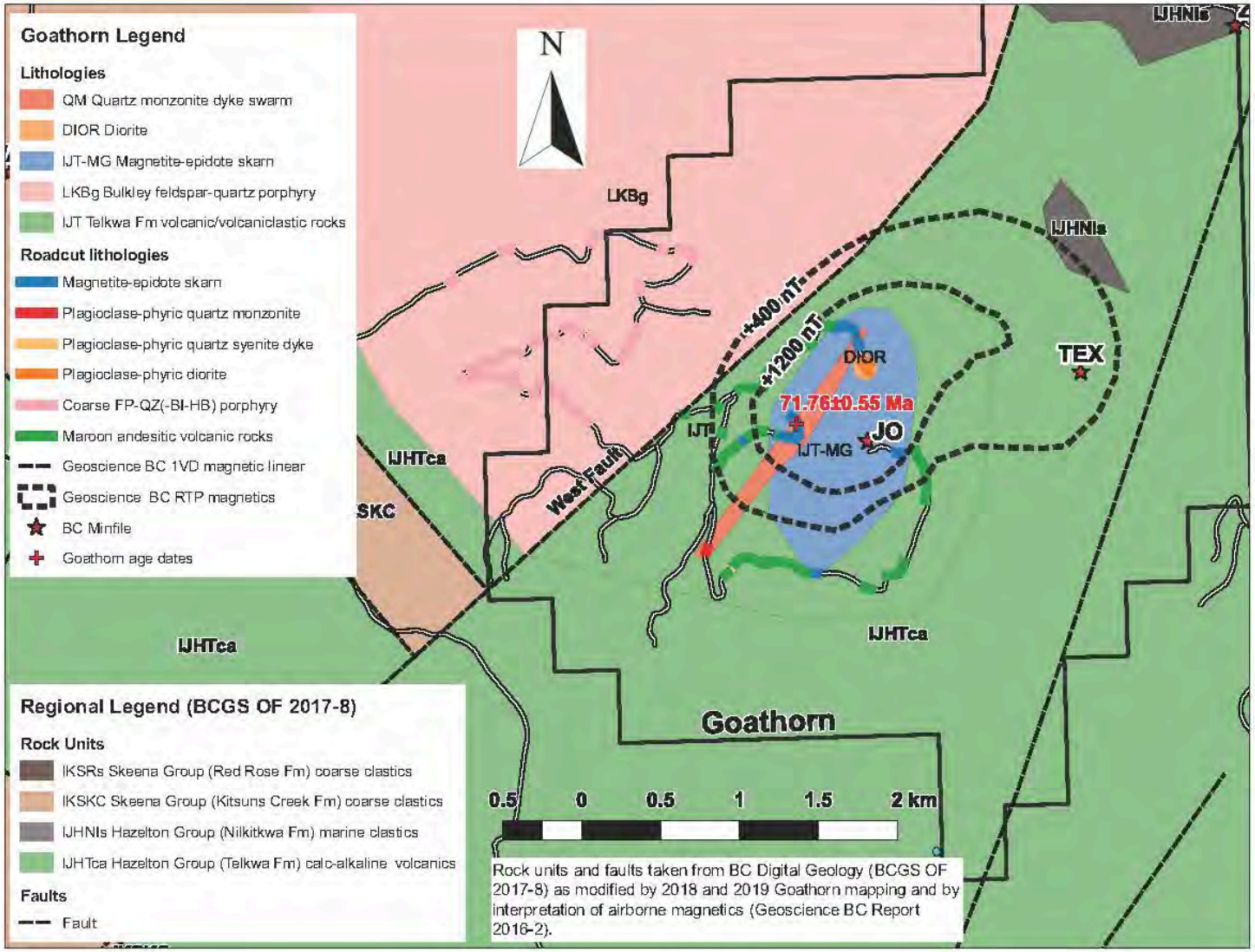
- 10 km S of Telkwa
- Recent logging roads on west side
- Older logging roads to east side
- 500 kV powerline passes through property
- Gas pipeline 2 km away
- CNR 5 km away



Goathorn: New logging into core of project area



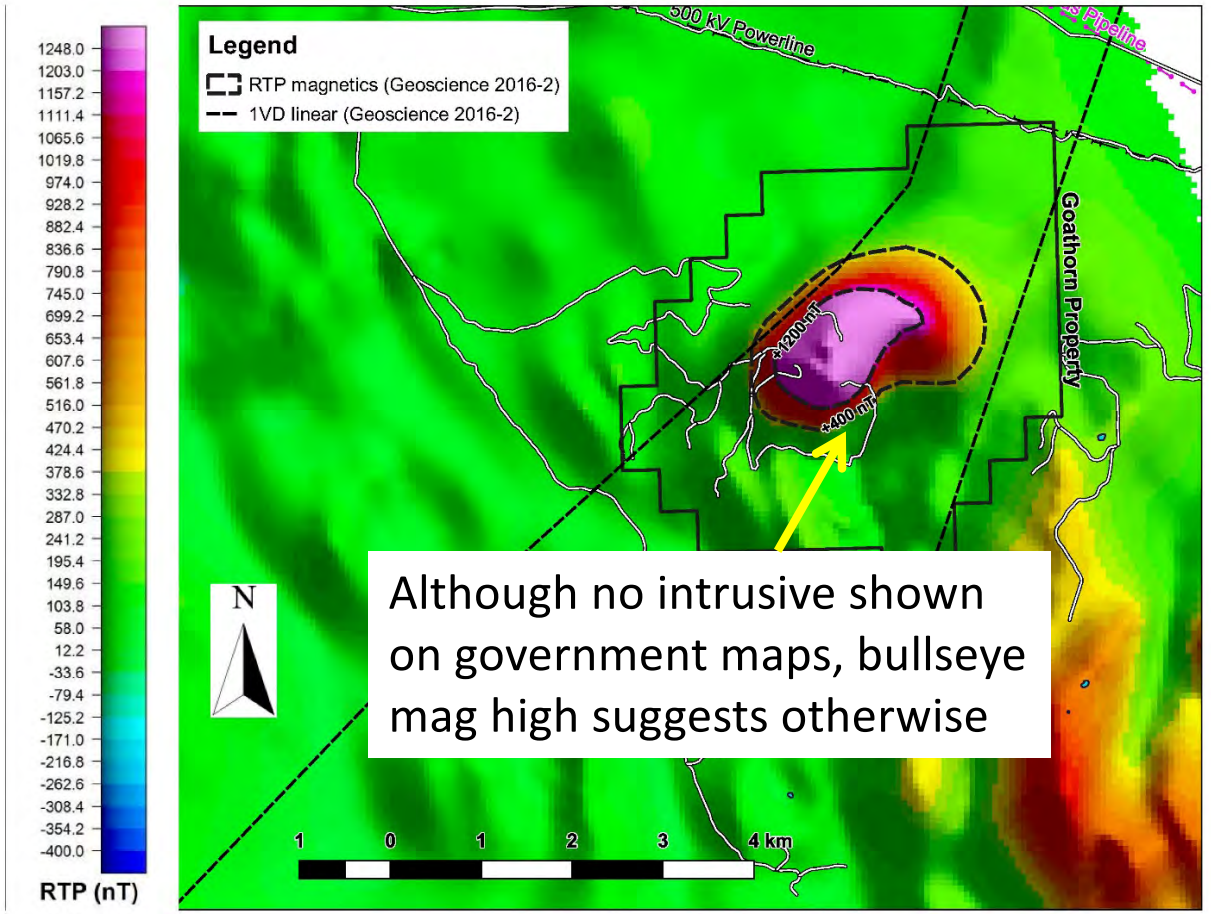
Goathorn Geology



Why do we see Goathorn as a porphyry prospect?

- Buried intrusive centre
- Cu-bearing Minfile occurrences complemented by discovery of Cu-Au bearing quartz monzonite dyke
- Structural control
- Evidence of extensive hydrothermal alteration
- Pyrite halo, metal vectoring

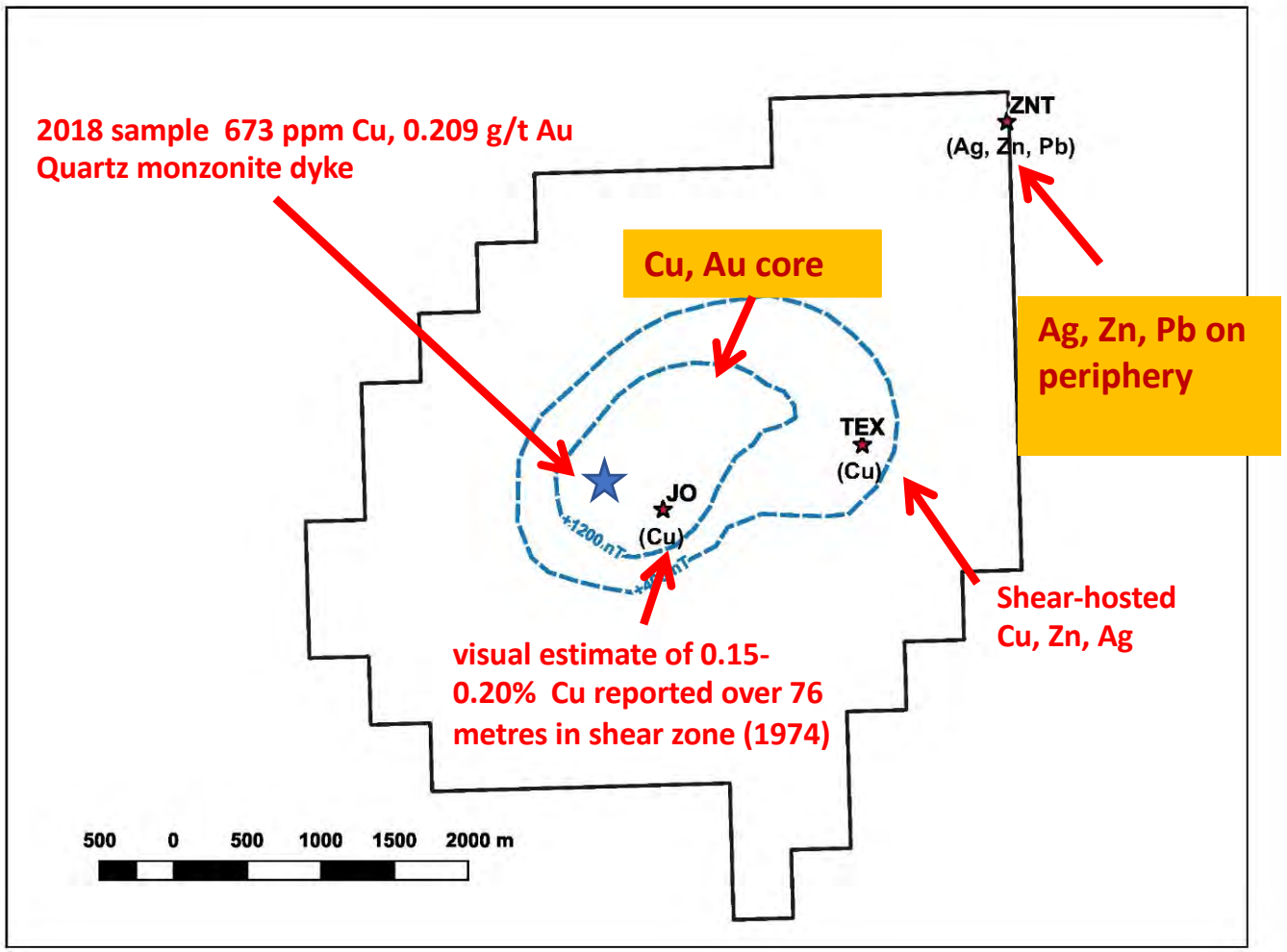
Goathorn: RTP magnetics show buried intrusive center



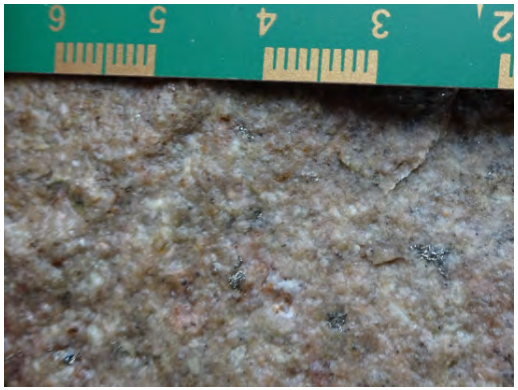
Goathorn: New mapping program in 2018 discovered four porphyritic dyke phases

QM: plagioclase-phyric quartz monzonite (dated at 71.76 Ma…Bulkley Plutonic Suite)	
$FPPO_1$: Plagioclase-phyric quartz syenite	
$FPPO_2$: Foliated plagioclase-phyric hypabyssal unit	
Diorite	

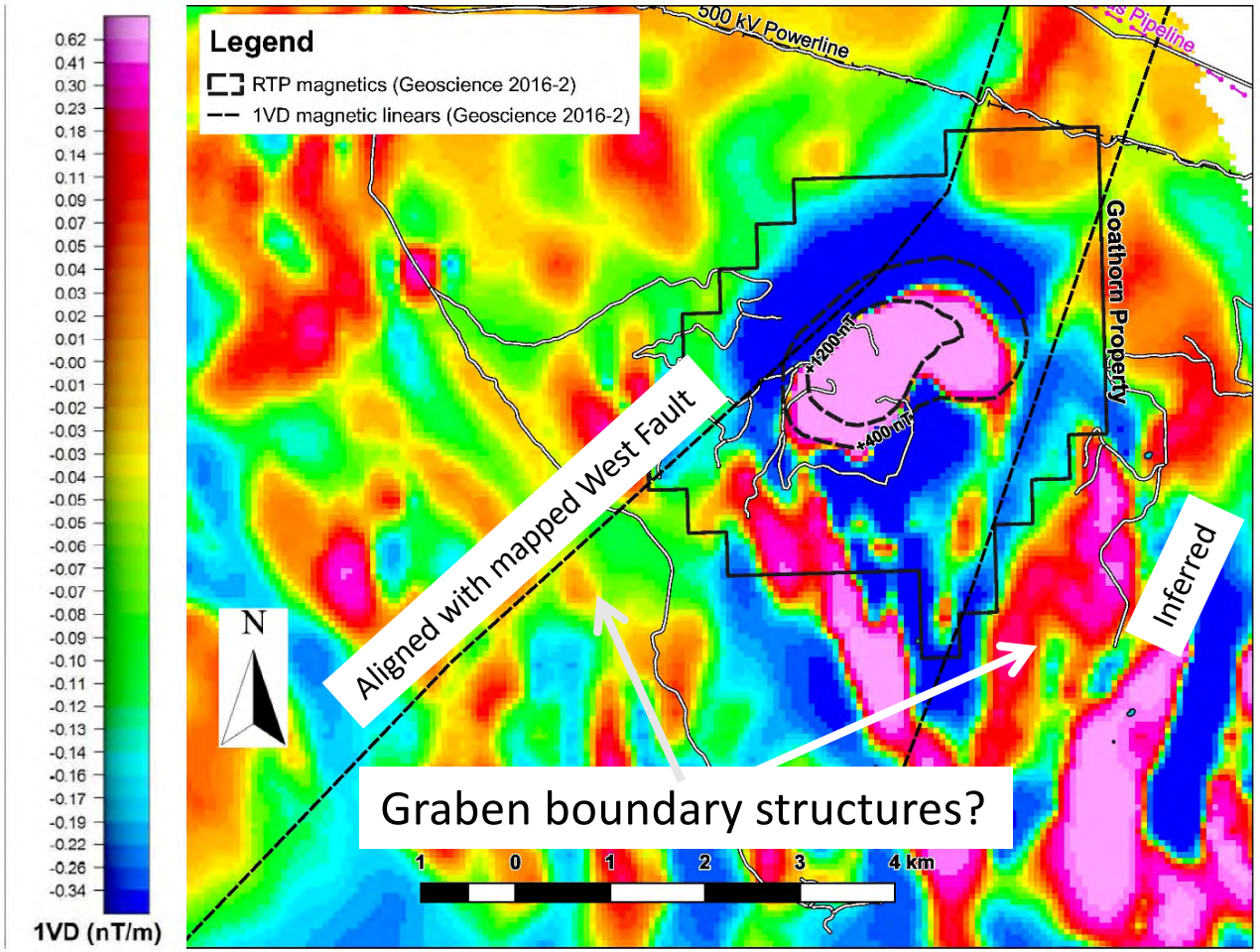
Goathorn: Known mineral occurances vector porphyry center



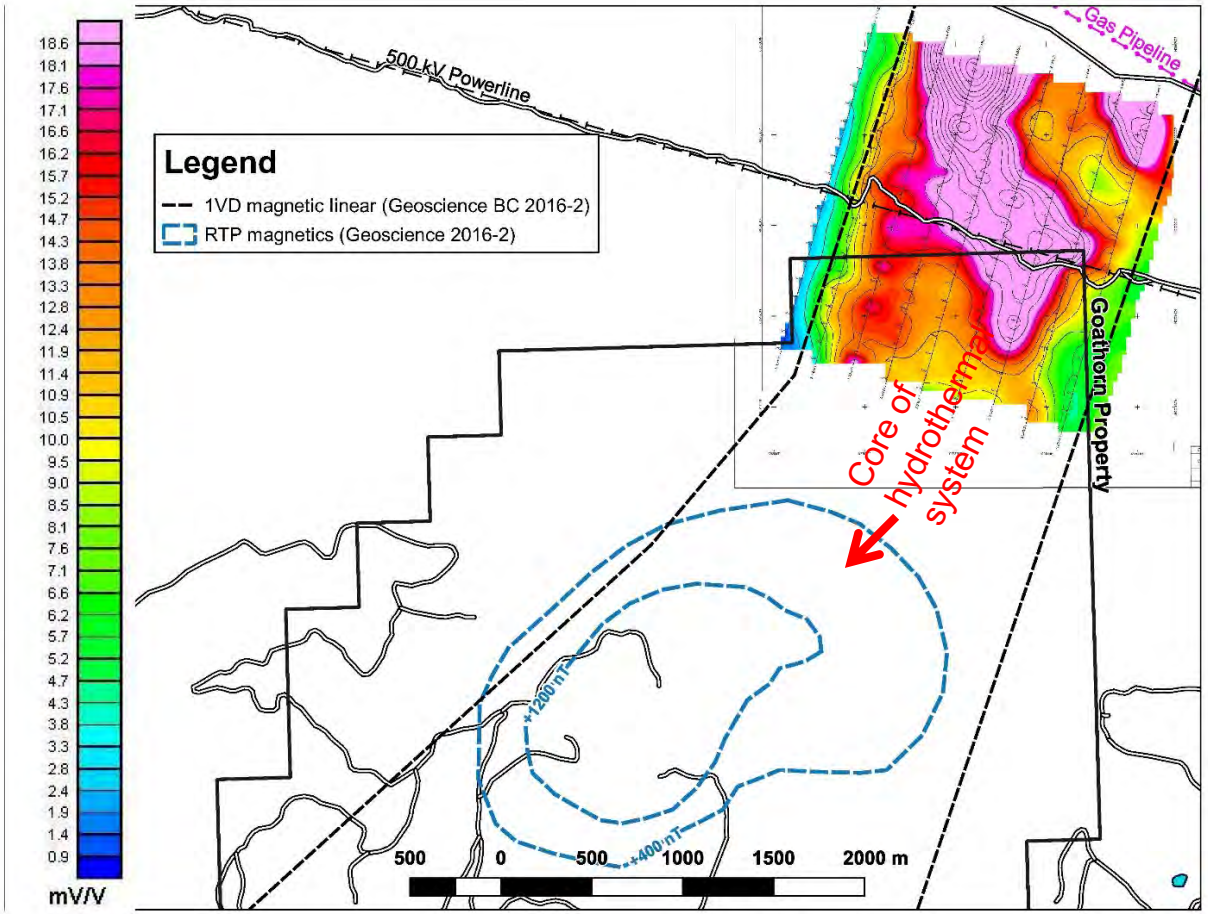
Goathorn: CP-bearing plagioclase-phyric-quartz monzonite



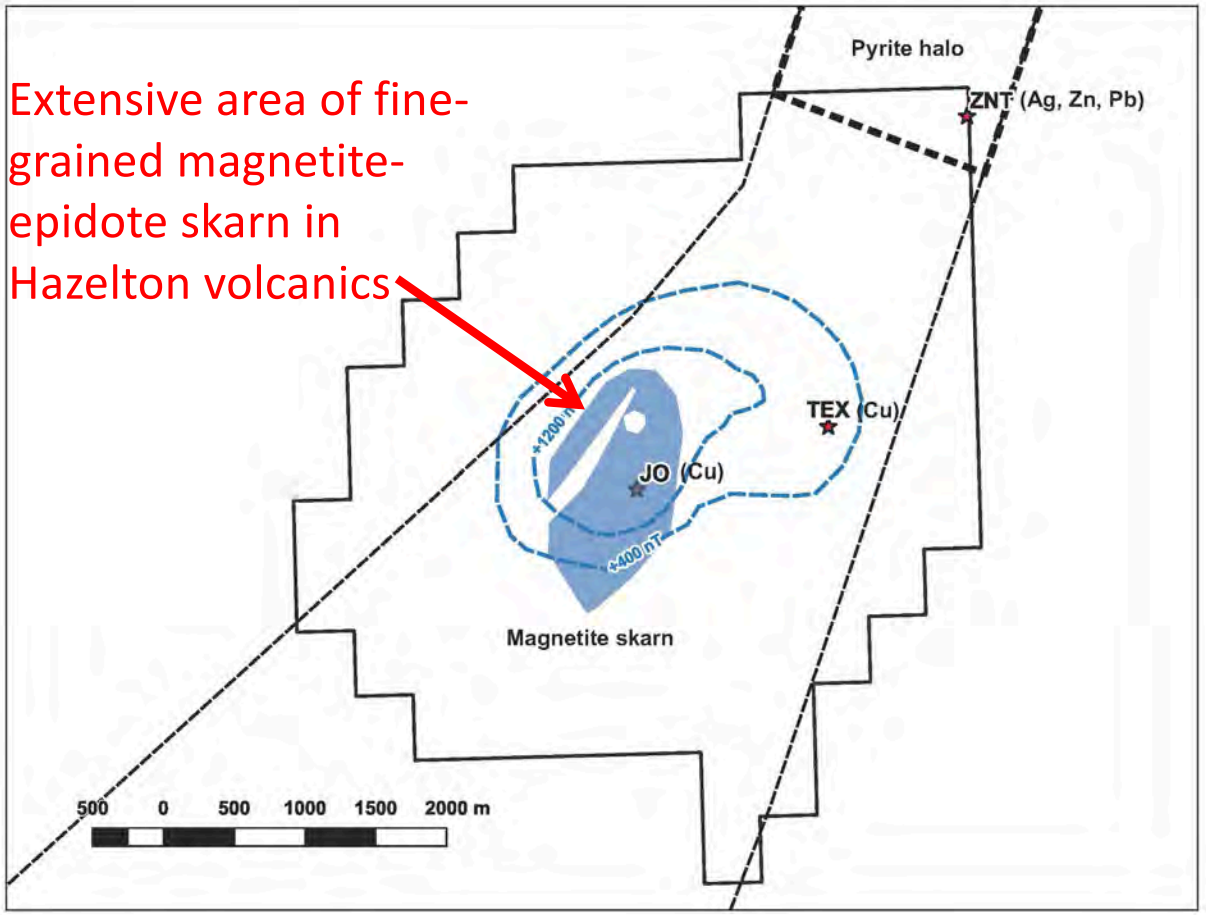
Goathorn: First Derivative (1VD) Magnetics indicate graben?



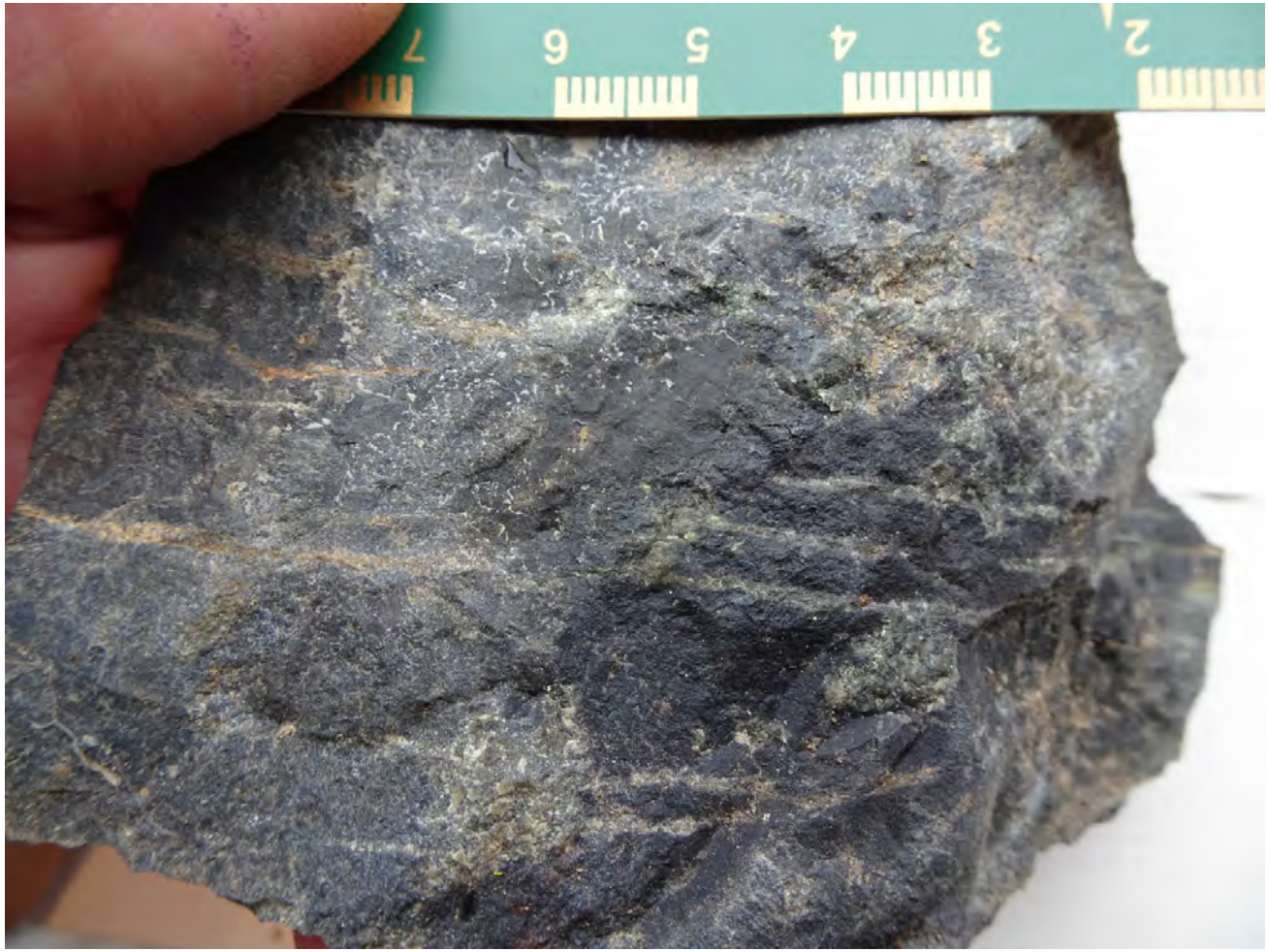
Goathorn: Chargeability Showing Pyrite halo



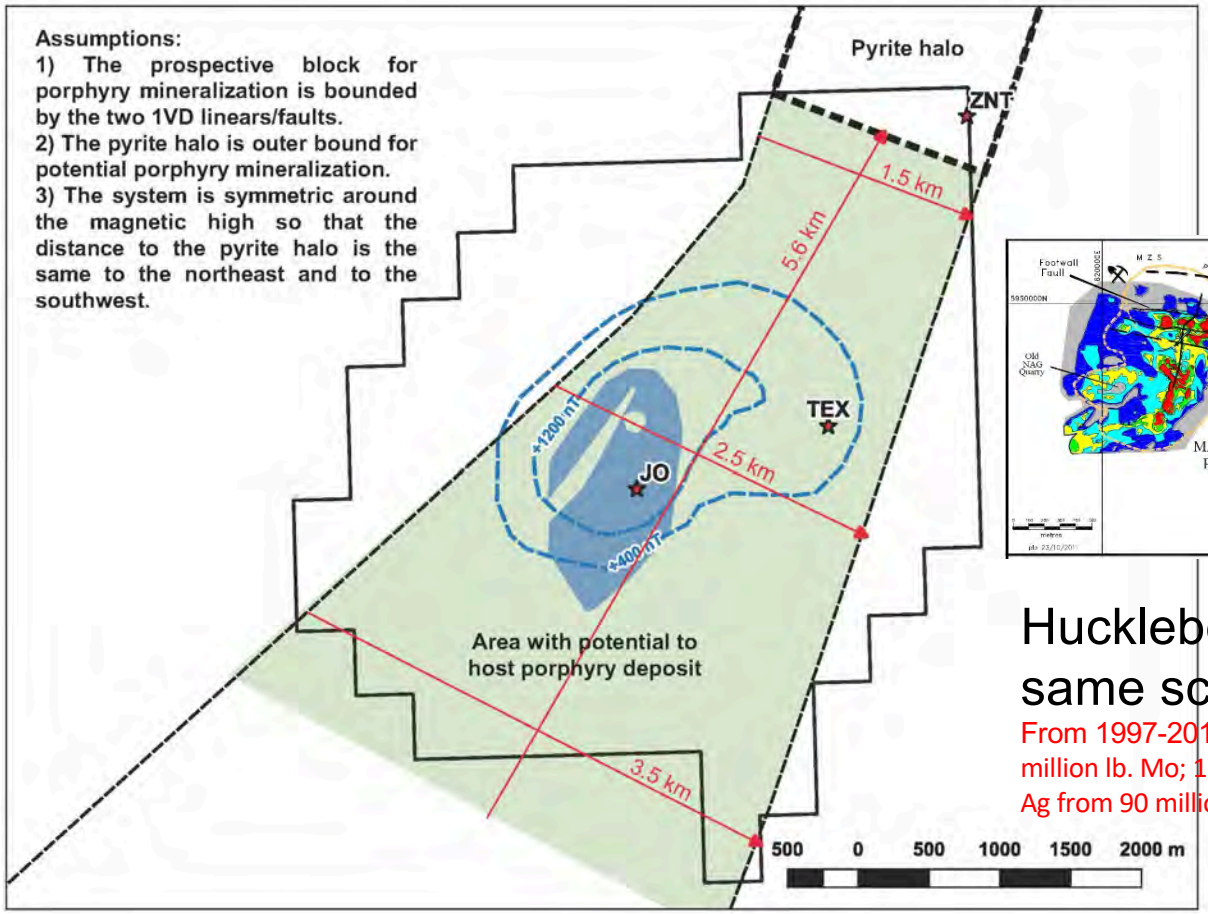
Goathorn: Large hydrothermal footprint

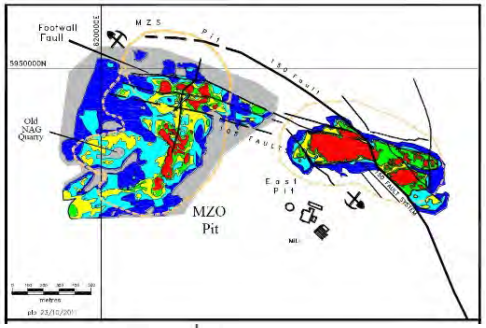


Goathorn: Fine-grained magnetite-epidote skarn



Is there room to host a major porphyry deposit?





Huckleberry mine at same scale:

From 1997-2011 mined 870 million lb Cu; 8 million lb. Mo; 105 thousand oz Au; 3.4 million oz Ag from 90 million tonnes of ore*

* Huckleberry production data from Christensen et. al. Technical Report on the Main Zone Optimization Huckleberry Mine, 2011; Amended May 11, 2016

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Proof of Concept

- West Fault coincides with 1VD magnetic linear
- Four FP porphyry dyke phases east of West Fault in Telkwa Fm. andesitic volcanics: indicative of high-level magmatic system
- Large area of strongly magnetic skarn: needs a large source of hydrothermal fluids at depth
- Two Cu Minfile occurrences incorrectly described as redbed Cu: shear-hosted mineralization and suspected leakage from porphyry
- 2018 discovery of mineralized quartz monzonite dyke with disseminated CP and PY (673 ppm Cu, 0.209 g/t Au)

What's the target at Goathorn?

- **Cu-Au porphyry deposit.** Bulkley Plutonic Suite (71.55 Ma)
- **Calc-alkalic vs alkalic?** Evidence both ways
- **Au-rich?** Suggested by high Au:Cu ratio of chalcopyrite-bearing dyke on surface
- **Doesn't daylight.** Weak Cu soil geochemistry, even though road-cuts demonstrate thin soil cover
- **But not too deep.** The extensive metasomatism on surface suggests that a large source of hydrothermal fluids is near

Simple exploration steps will bring project to drill test stage

- IP survey across prospective block (lines 200-400 m apart, oriented at 110°)
- Soil samples at 100 m intervals along IP lines
- Possibly infill IP surveying
- Possibly excavator trenching, if good soil geochemistry coincides with shallow IP response
- Drilling

Head Office:
Suite 804 – 750 West Pender St.
Vancouver, BC
V6C 2T7
Contact: Rick Mark, Pres. & CEO
Email: info@harvestgoldcorp.com