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TREK 31

NECHAKO PLATEAU, BC

TECHNICAL PRESENTATION | AUGUST 2020

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Forward Looking Statements

This presentation includes certain statements that may be deemed "forward looking statements". All statements in this presentation, other than statements of historical facts, that address events or developments that Evrim Resources Corp. (the "Company“) expects to occur, are forward looking statements. Forward looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects", "plans", "anticipates", "believes", "intends", "estimates", "projects", "potential" and similar expressions, or that events or conditions "will", "would", "may", "could" or "should" occur.

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Introduction & Highlights

- Located on Nechako Plateau, road access and located in highly prospective Stikine Terrane rocks - same terrane that hosts the deposits of the Golden Triangle
- Thirty kilometres northeast of Artemis Gold Inc.'s Blackwater advanced exploration project (11.7 million ounces gold and 122 million ounces silver)[1]
- Claims centered on one of the largest and strongest lake-silt-till geochemical anomalies in Geoscience BC's $4.0 TREK regional geology, geophysics, lake sampling, till sampling project
- A multi- kilometre gold-silver-copper-zinc anomaly within basal till down ice of pronounced geophysical break and magnetic highs
- Additional poorly defined gold anomalous regions across the property
- Sparse mineral tenure allowing for district scale exploration and generative work
- Fully permitted for IP program and RC-Drilling

1. Measured and Indicated Resource estimate based on a 0.2g/t cut off as of Aug 2020 from https://www.artemisgoldinc.com/_resources/presentations/Artemis-Gold-PPT-PFS-August-2020.pdf?v=0.629

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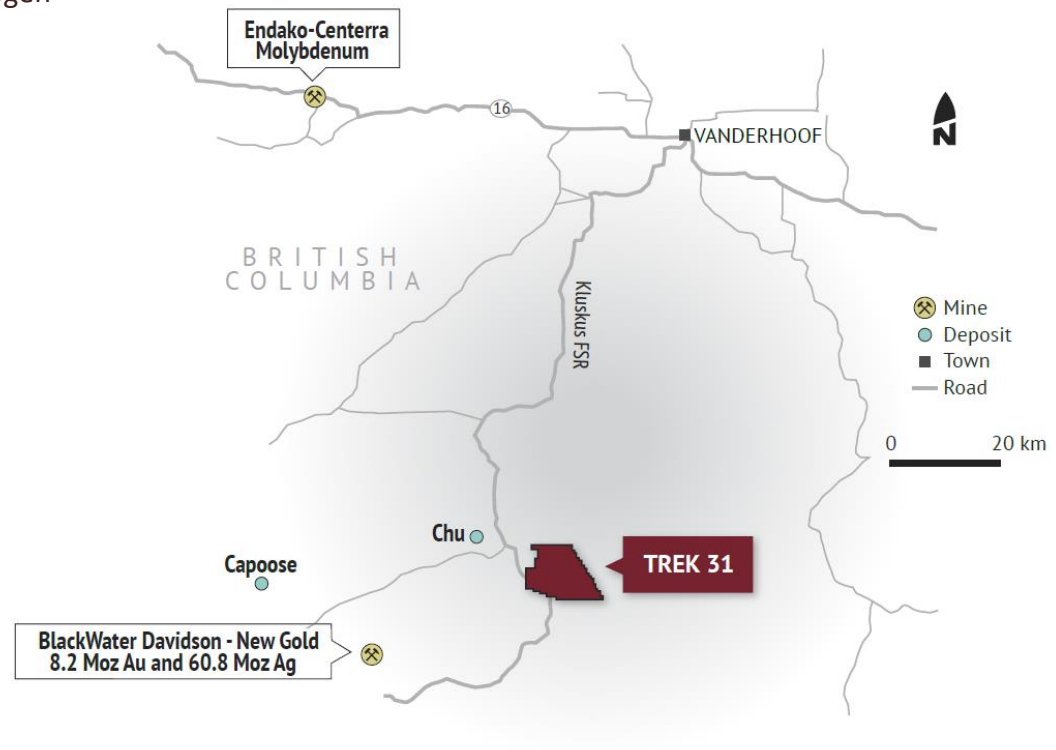
Location

- Staked in 2018 and 100% owned by Orogen
- Five contiguous claims covering approximately
  94 square kilometres
- Extensive road access
- Eighty kilometres south-southwest of Vanderhoof
- Significant mines and deposits include:
  - Blackwater-Davidson
  - Endako



Nechako Plateau

EMERGING REGION FOR "HYBRID" GOLD-SILVER SYSTEMS

- Blackwater, Capoose and Newton deposits are hybrid systems exhibiting both porphyry and epithermal features:
  - Early high-temperature "porphyry-style" alteration
  - Later silica-sericite alteration and accompanying disseminated precious-metal mineralization in porous felsic-volcanic and sedimentary rocks

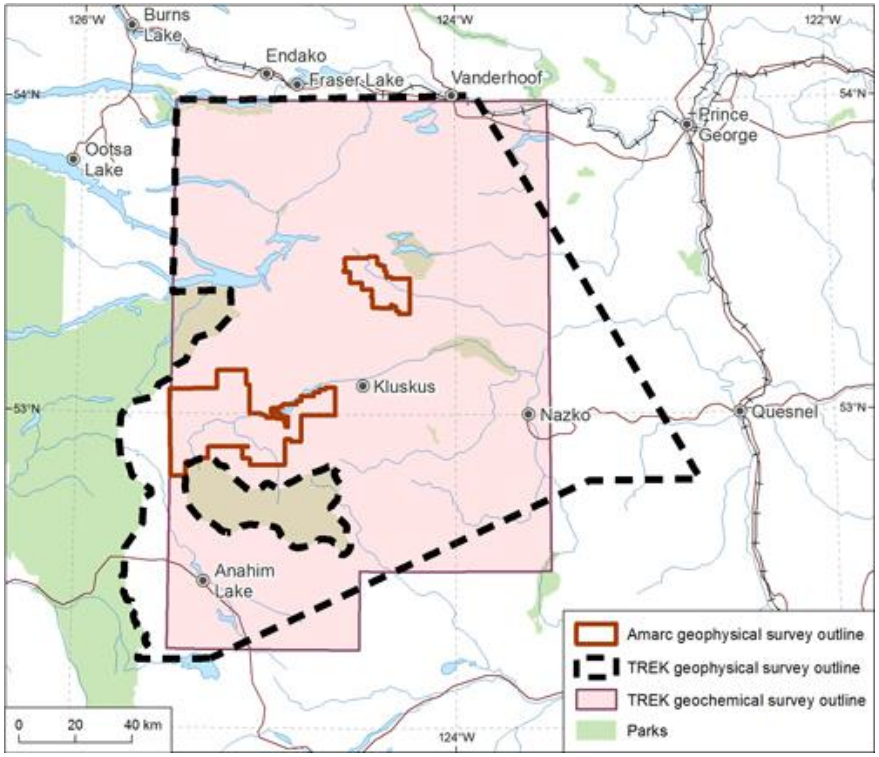
- Blackwater resource (11.7 Moz gold, 122Moz silver) is an order of magnitude larger than other epithermal deposits in region (e.g. Equity Silver, 3Ts) leaving a large gap in the field-size endowment, suggesting there are more large deposits to find

- Deposits have large geochemical and geophysical expressions

TREK 31 Project

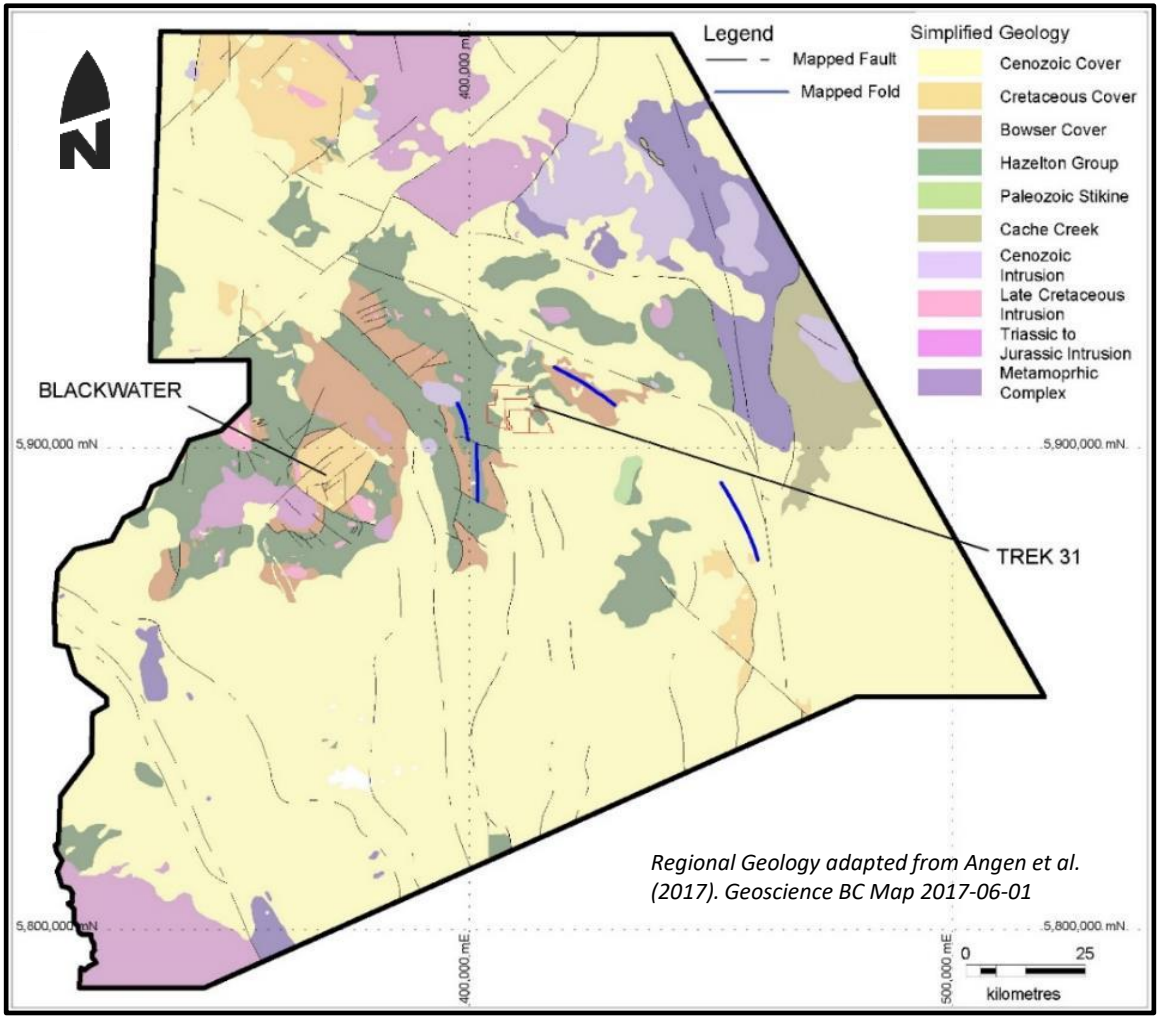
NEW INTEGRATED FRAMEWORK FOR NECHAKO PLATEAU

- ✓ High-resolution aeromagnetic survey (250m line spacing)
- ✓ >8,000 new geochemical samples including stream, lake-sediment and till sampling
- ✓ New geologic map incorporating new mapping, physical properties measurements, aeromagnetics interpretation, lithogeochemistry and geochronology
- ✓ New till-potential maps highlighting areas of thin till veneer and ablation till
- ✓ Multi-variate analysis of geochemical data sets and prospectivity analysis using porphyry and epithermal weighted sums models



Nechako Plateau

GEOLOGICAL SETTING



Regional Geology adapted from Angen et al. (2017). Geoscience BC Map 2017-06-01

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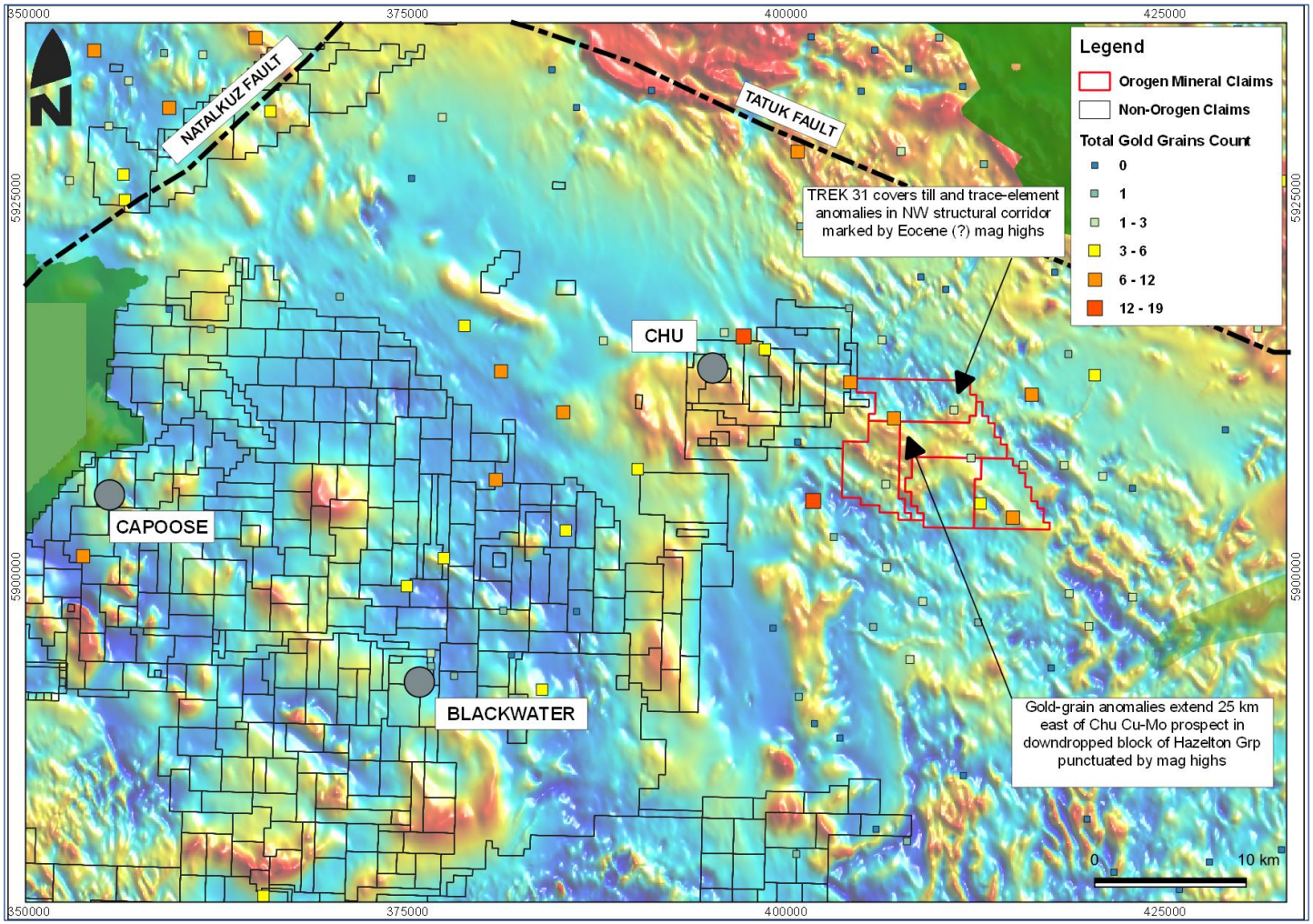
Expanded Till Survey

TOTAL GOLD GRAIN COUNT ON TMI MAGNETICS



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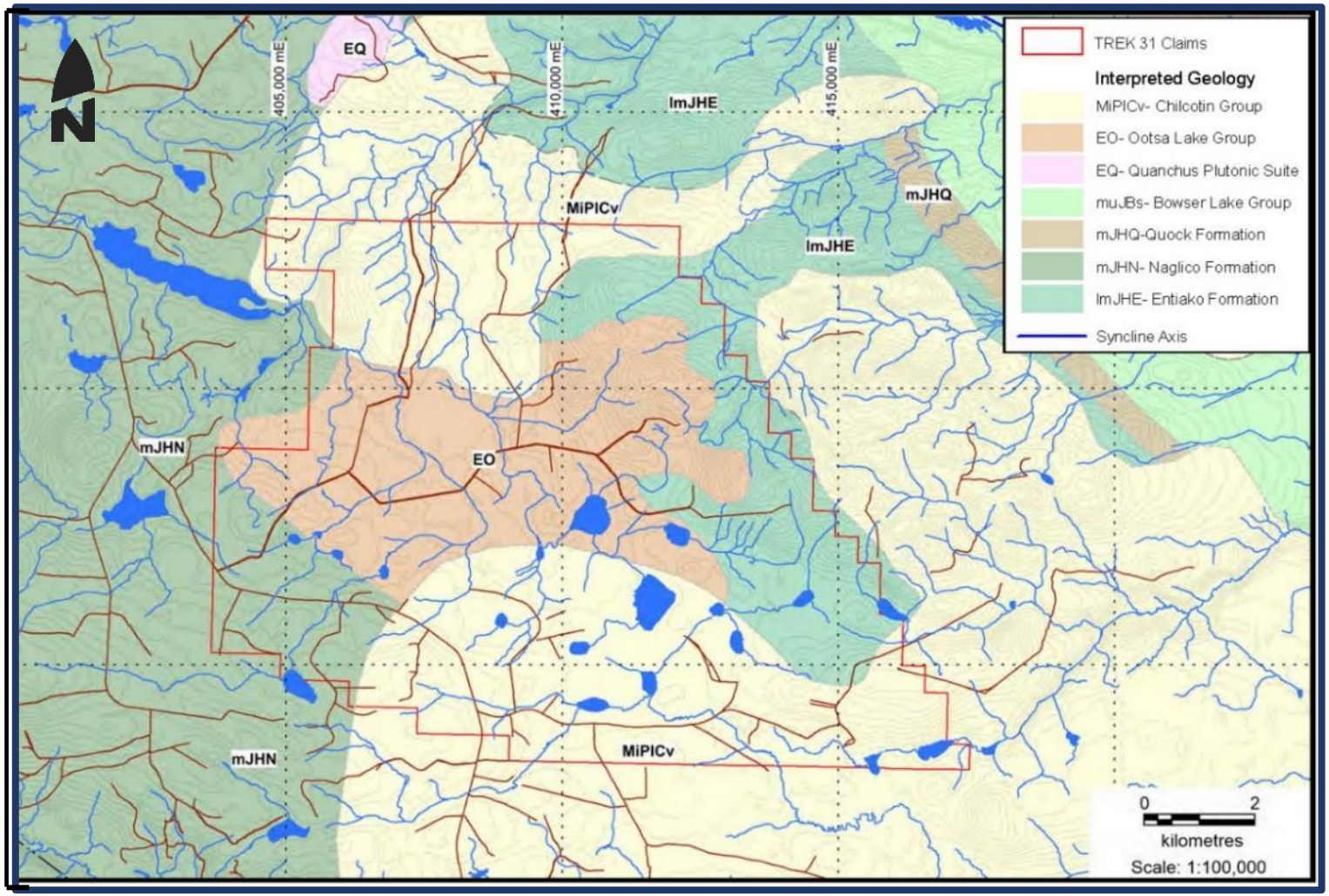
TREK 31

GEOLOGY



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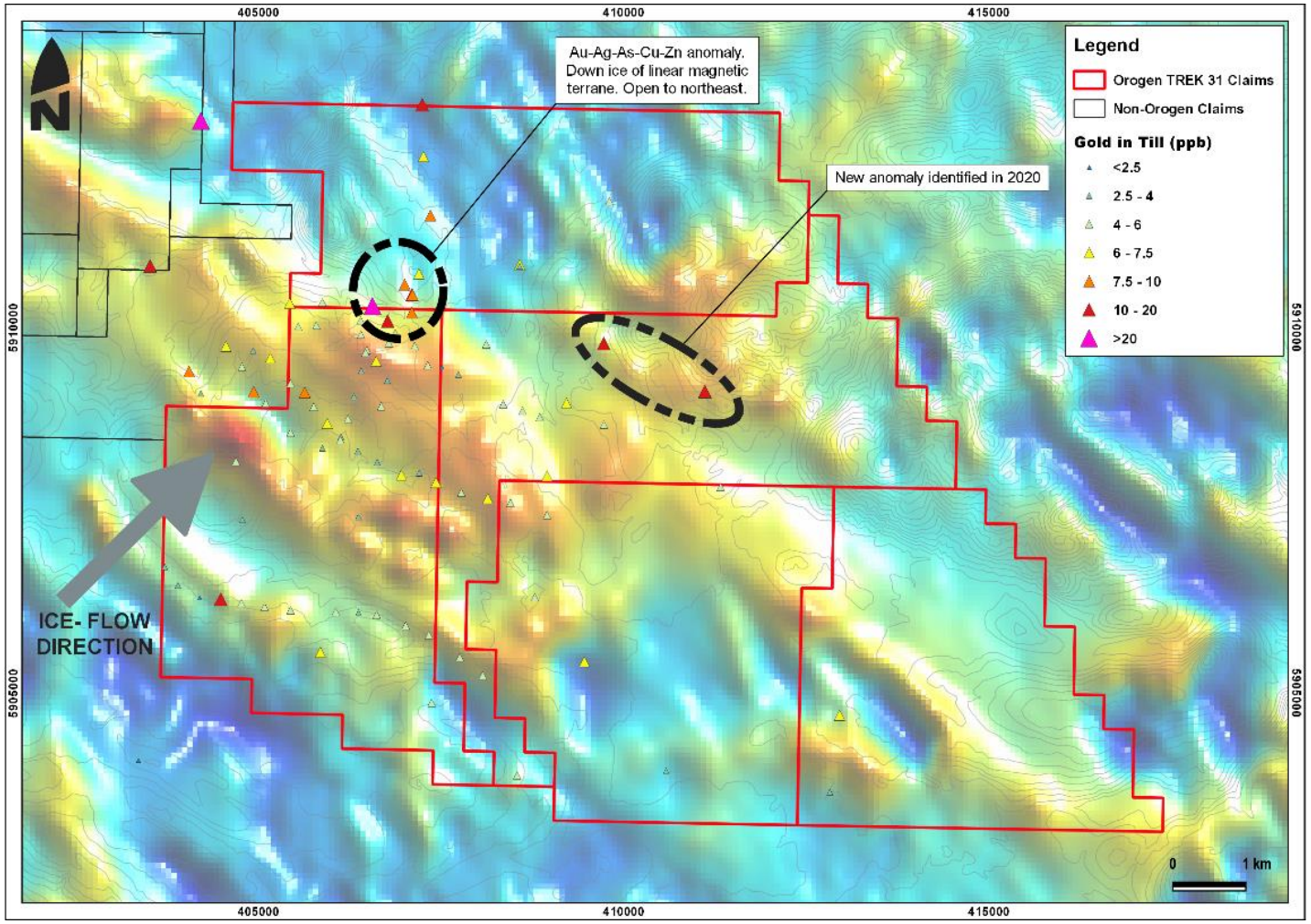
Exploration

BASAL TILL SAMPLING

- 2018 stream, soil and till sampling confirmed 98th percentile Geoscience BC gold-in-till anomaly on TREK 31
- 2019 till sampling on three lines up ice constrained original TREK anomaly to down-ice side of magnetic terrane interpreted to be Ootsa Lake felsic volcanic rocks
- 2020 till sampling further constrains TREK anomaly to 500-metre-wide gold train. Also identifies another anomaly four kilometres along strike to the east
- Clay fraction analysis of till samples by 41 element ICP-MS
- 2019 samples also screened for gold grains and porphyry indicator minerals by ODM
- Pebbles collected and logged from 2019 and 2020 samples

Exploration

GOLD-IN-TILL RESULTS ON TMI MAGNETICS



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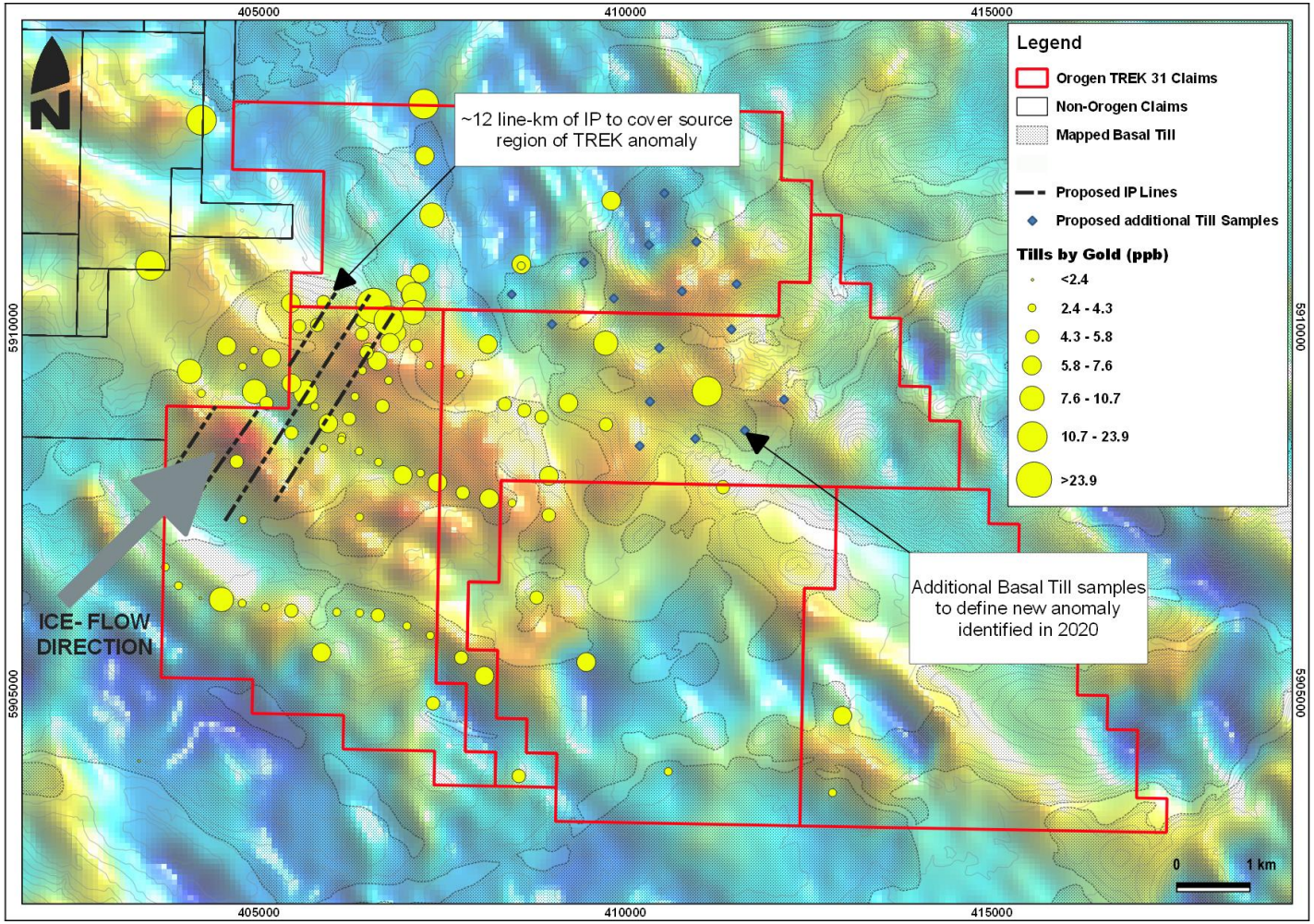
Exploration

PLANNED WORK H2 2020



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Opportunity

EXPLORATION IN TARGET-RICH ENVIRONMENT

- Project with road access and extensive anomalism derived from geophysical break and or prominent magnetic high interpreted to be Eocene volcanic rocks or hypabyssal intrusions
- District scale potential for Blackwater-like IS/porphyry systems associated with rhyolitic intrusive centers – large targets with identifiable geochemical and geophysical footprints
- Trace-element analysis of bulk till samples identifies dispersion trains – quicker and cheaper than heavy-mineral work
- Skilled prospecting through glacial veneer an aspect of all discoveries to date
- Disciplined testing of anomaly footprints – Recommended IP survey and 1000 to 2000 metre RC program designed to test bedrock and vertical changes in basal till anomalism
- Data-rich region with a number of targets awaiting de-risking and drilling

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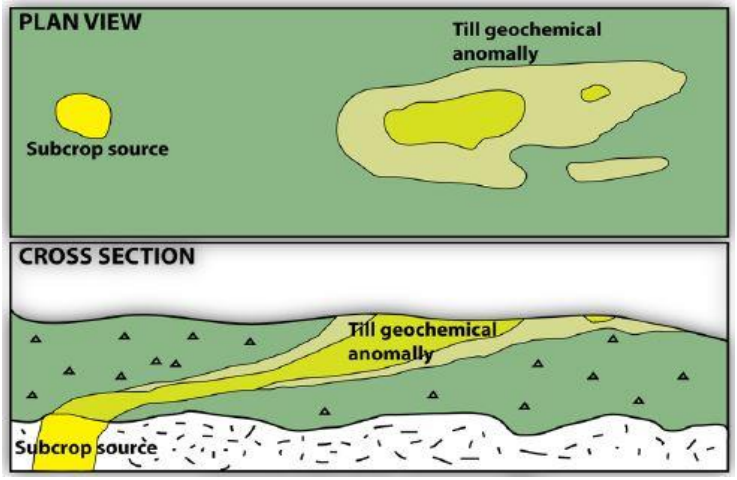
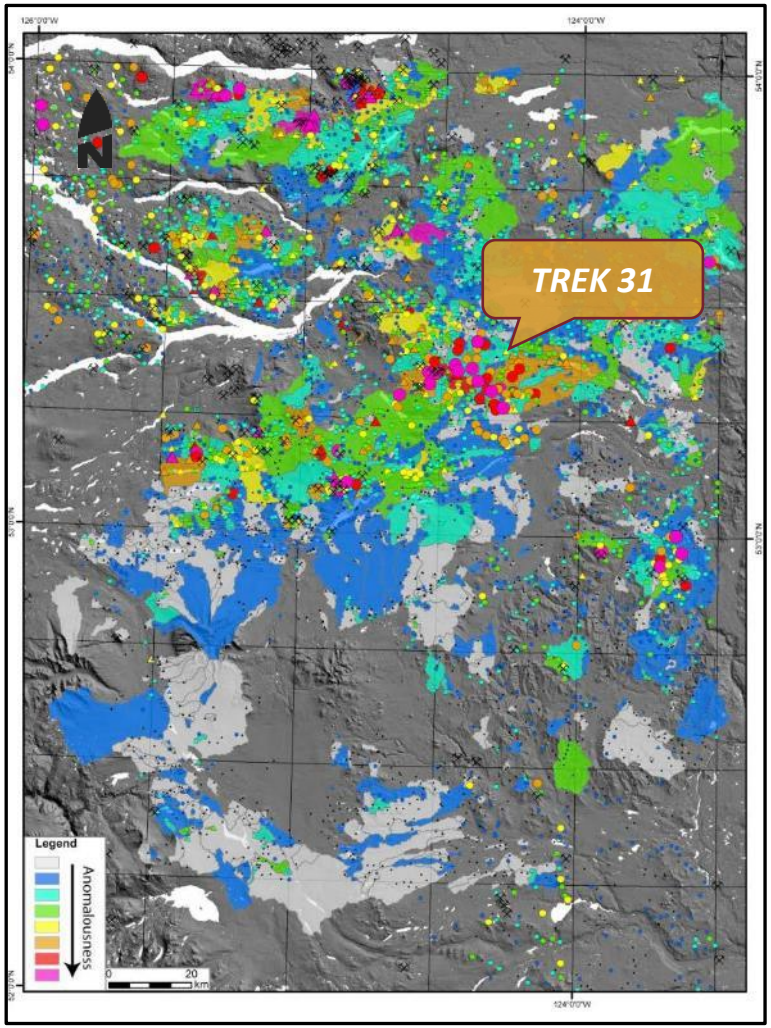
Geoscience Till Sampling

- Basal till potential maps produced by Geoscience BC
- Basal till typically transported 1.5 to 2.5 kilometres with east-northeast flow direction well constrained by ice flow indicators
- Regional government till sampling on the TREK 31 property returned gold values in the top 99% percentile
- Highly “anomalousness” region for porphyry and epithermal mineralization styles





TREK 31 Porphyry Index Map

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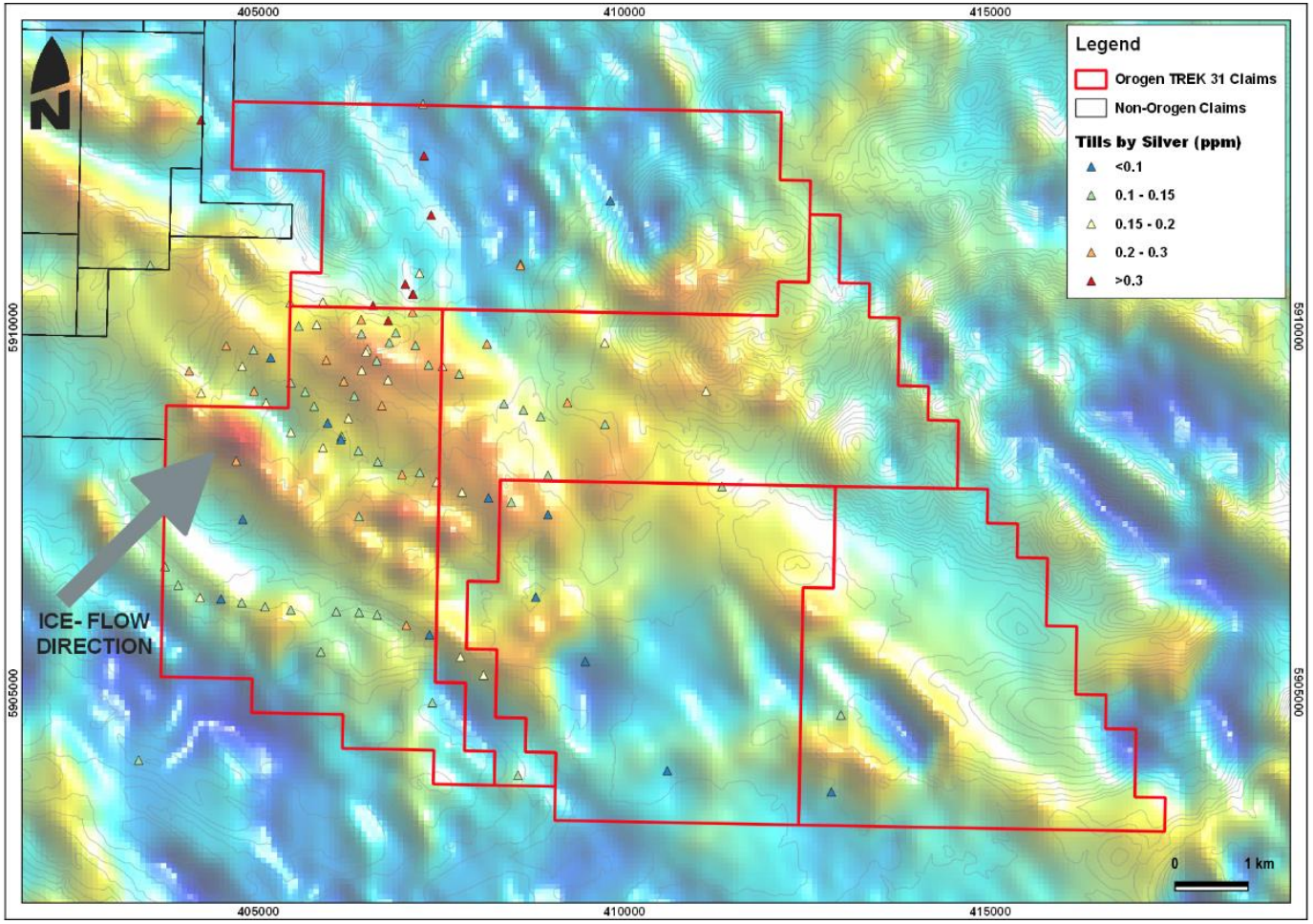
Till Geochemistry

SILVER ON TMI MAGNETICS



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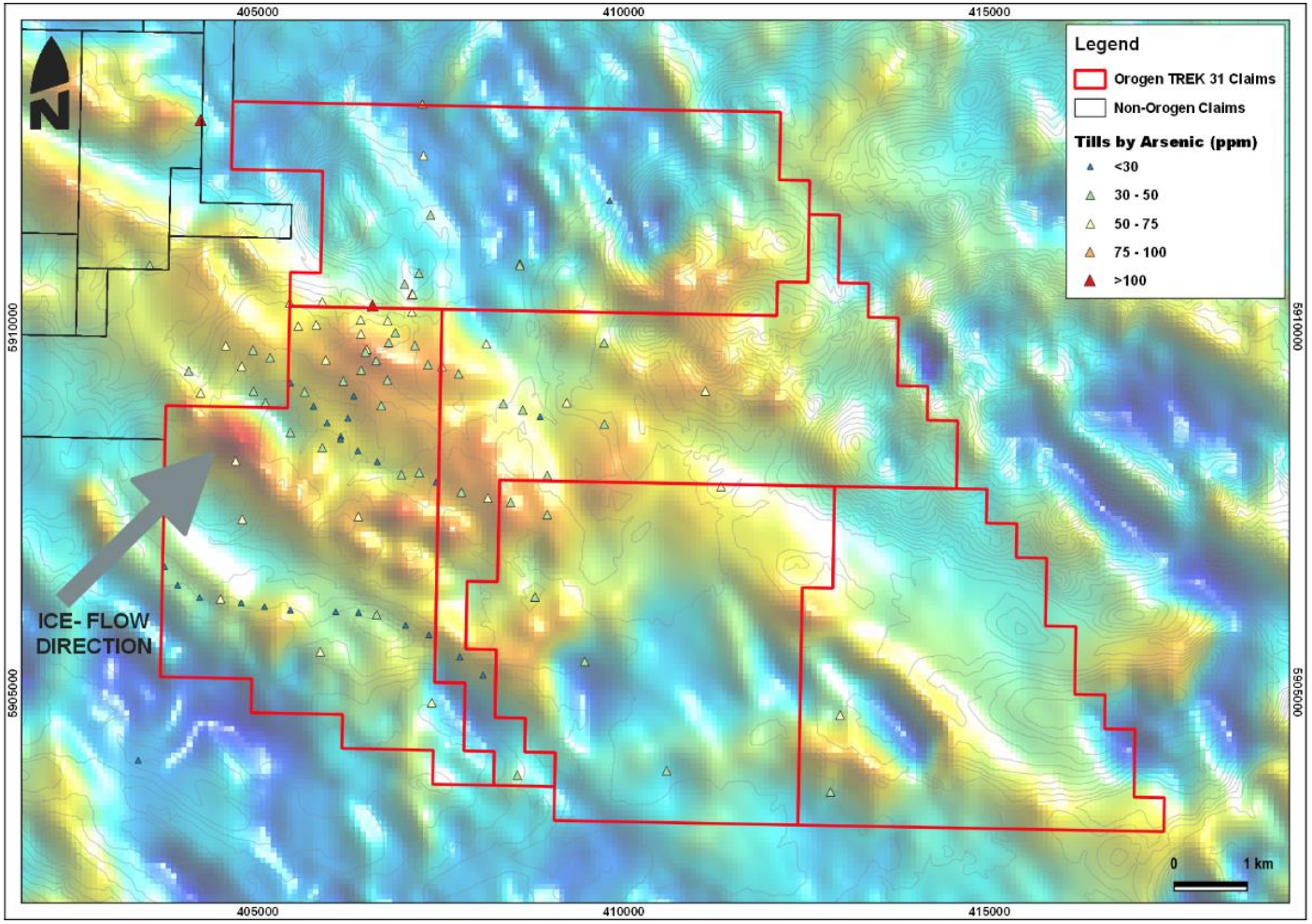
Till Geochemistry

ARSENIC ON TMI MAGNETICS



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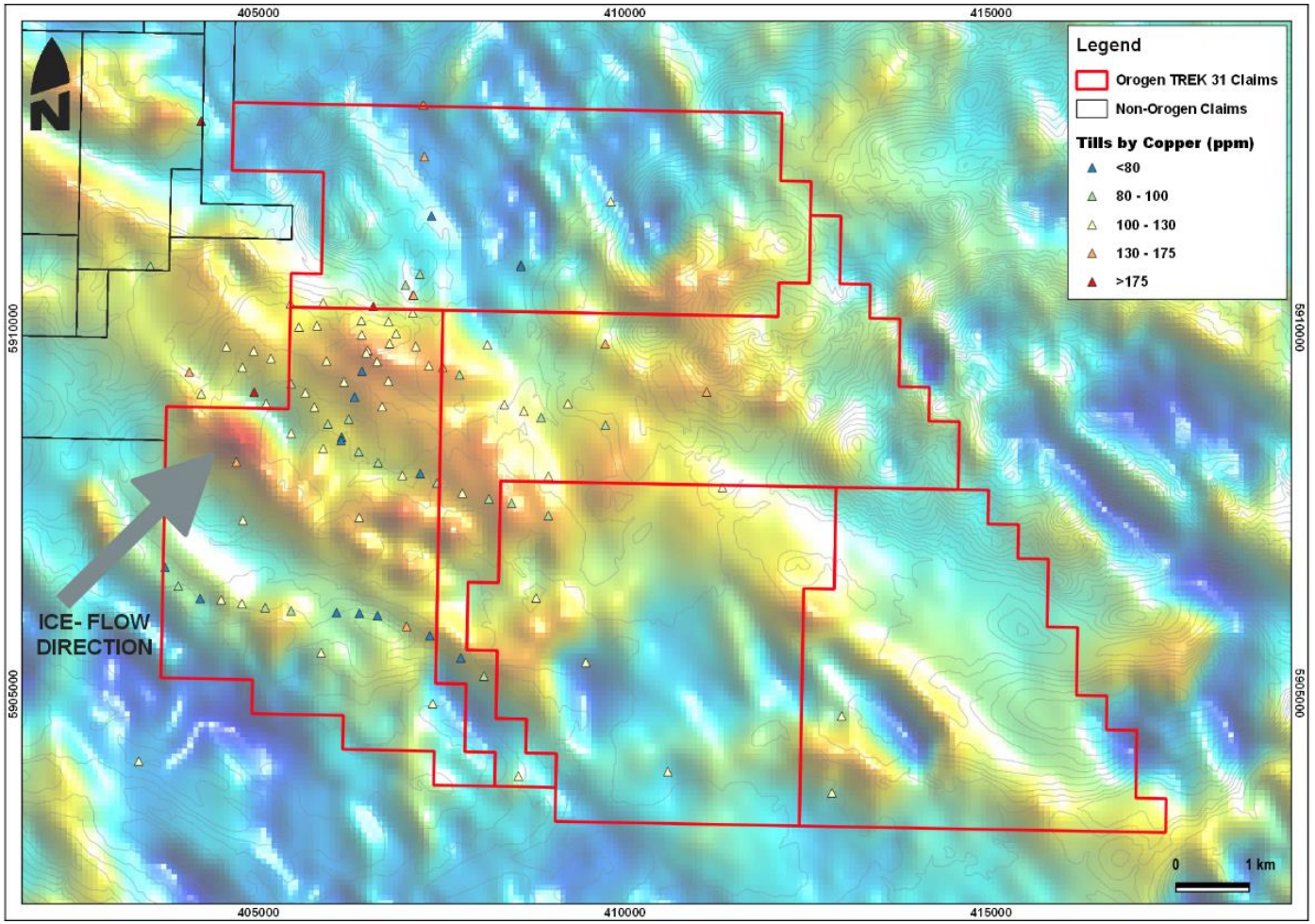
Till Geochemistry

COPPER ON TMI MAGNETICS



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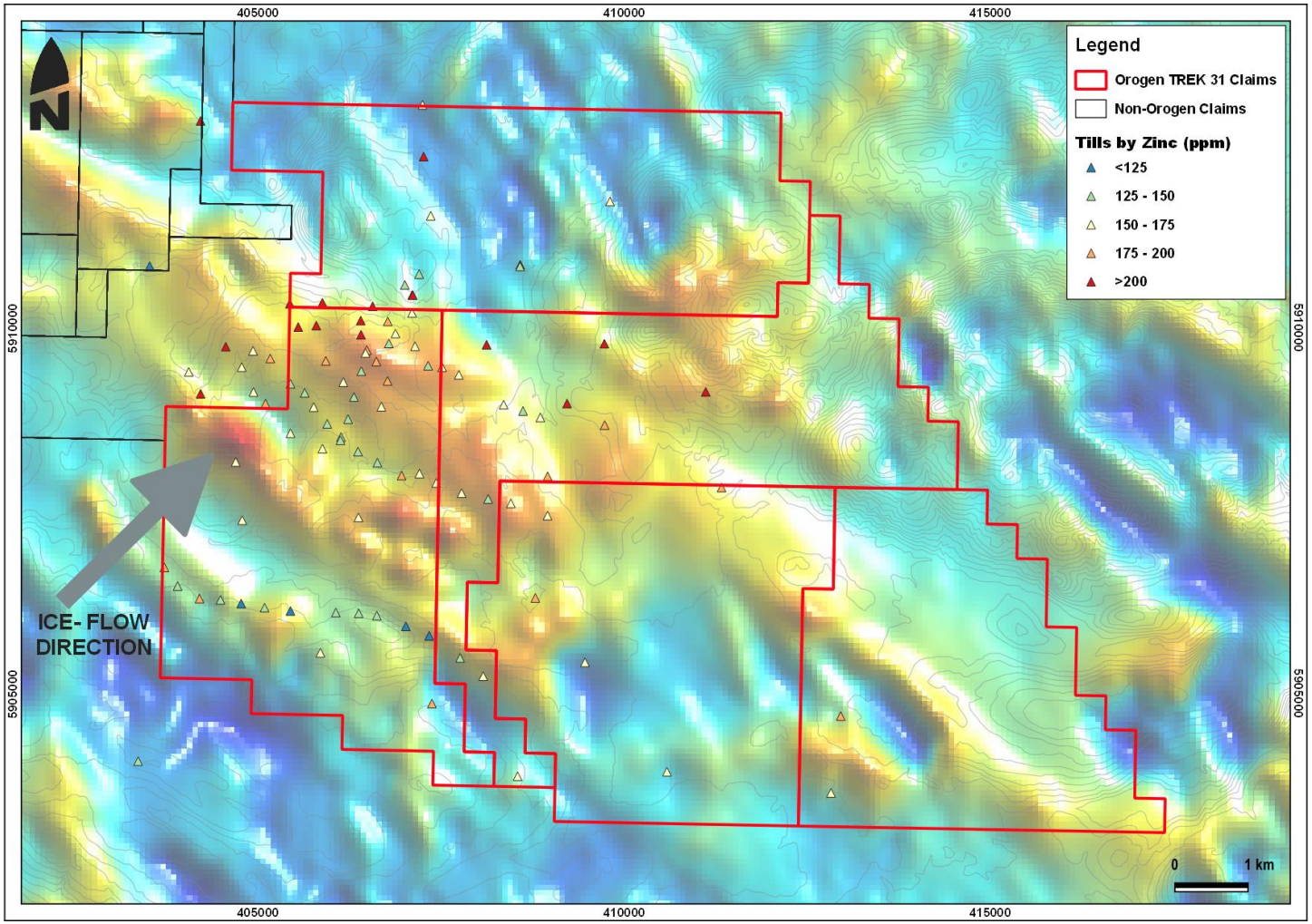
Till Geochemistry

ZINC ON TMI MAGNETICS



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