

# HIGHLIGHTS CUERVO GOLD PROJECT

Till-covered epithermal target with bulk-tonnage potential

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- Sixteen square-kilometre gold anomaly in basal till
- Gold anomaly correlates with anomalous silver, arsenic and anitmony
- Scale and tenor of till anomaly comparable to Artemis Gold's Blackwater project (P&P 8Moz @ 0.75 g/t)
- Source region correlates with magnetic low and high chargeability parrallel to a major regional structure
- Drilling on peripheries of the geophysical anomaly intersected epithemal veining with anomalous gold and silver
- Core of anomaly ready for drill testing

The gold anomaly at Cuervo represents the largest and strongest geochemical anomaly identified by our team in 6 years of exploring the Nechako Plateau"



VP Exploration

## > CUERVO

Prince George

BRITISH COLUMBIA

CANADA

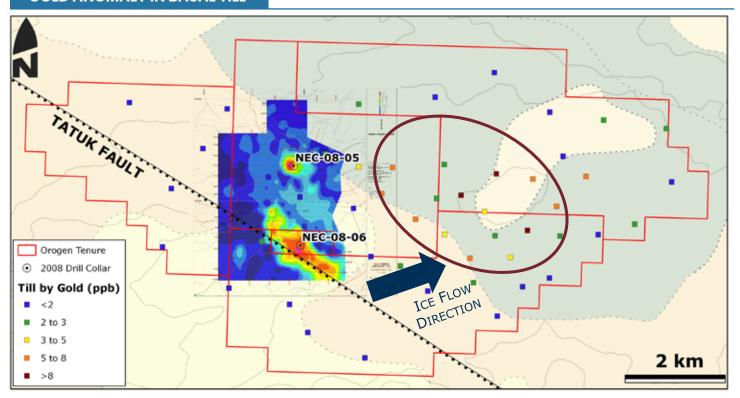
PROJECT
The nearly 5800 Ha
project is located in
Northern BC, 150
kilometres west of
Prince George within
the Nechako Plateau. A
well mineralized region
where past exploration
has been hindered by
extensive glacial cover











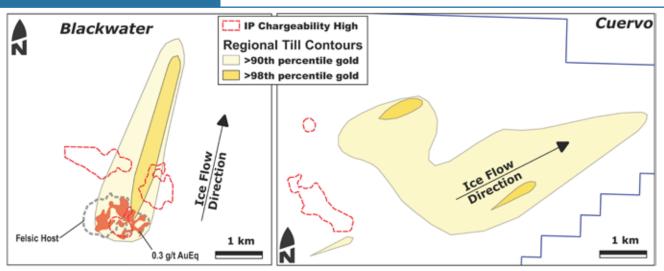
#### **GEOLOGY**

- Property dominated by Basal Till
- Sampling identified sixteen square-kilometre gold anomaly with values in 99<sup>th</sup> percentile of the regional database
- Cuervo claims mapped as covering contact between Eocene Ootsa Lake and Jurassic Hazelton Group.
- Regional Tatuk normal fault mapped cutting across the property in the source region of the gold anomaly

#### **GEOPHYSICS**

- Source region of basal till well defined by regional ice flow studies
- Correlates with regional magentic trough (inferrred to be the Tatuk fault)
- Correlates with open ended area of high chargeability and conductivity
- ► Historic drilling on peripheries of geophysical target intersected epithermal style veining and weakly anomalous gold and silver

### COMPARISON TO BLACKWATER



This presentation includes certain statements that may be deemed "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.