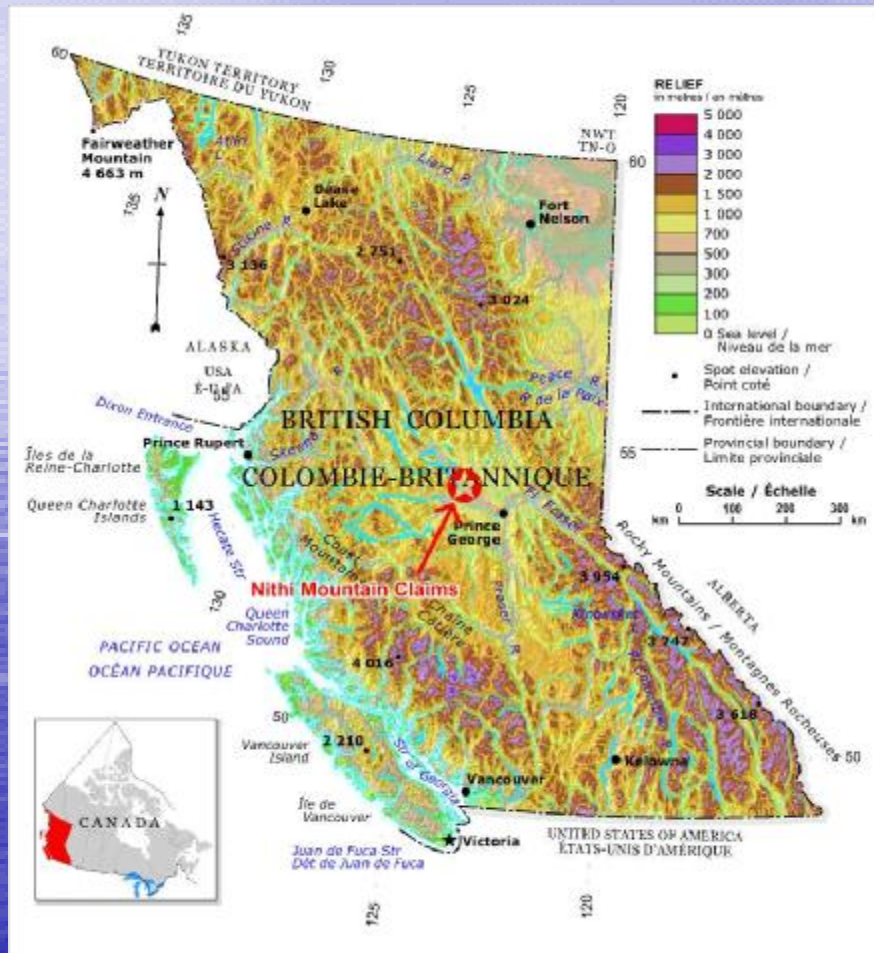




LEEWARD CAPITAL CORP.

NITHI MOUNTAIN
MOLY PROJECT

Leeward's Nithi Mountain Moly Property is in a Prime Location



- In Central B.C., near the town of Fraser Lake
- Near major highway and rail line and accessible by road
- Adjacent to the producing Endako Moly Mine

Leeward's Moly Prospect

- Anticipating the surge in the moly market, Leeward acquired the Nithi moly prospect in 2003
- This property is a pure low fluorine porphyry molybdenum play like the adjacent operating Endako Moly Mine
- The property has seen considerable past exploration including drilling up to 1981
- Leeward holds an unencumbered 100% interest

Within site of the Endako Moly Mine and Mill



- The Endako Mine is the largest molybdenite deposit in Canada
- Endako is a low fluorine type porphyry moly
- It is a pure porphyry moly system
- Located 18 kilometers from Nithi Mtn. Prospect

Endako Mine Site



Endako Moly Mine is an open pit mine with a mill and roaster in operation since 1965

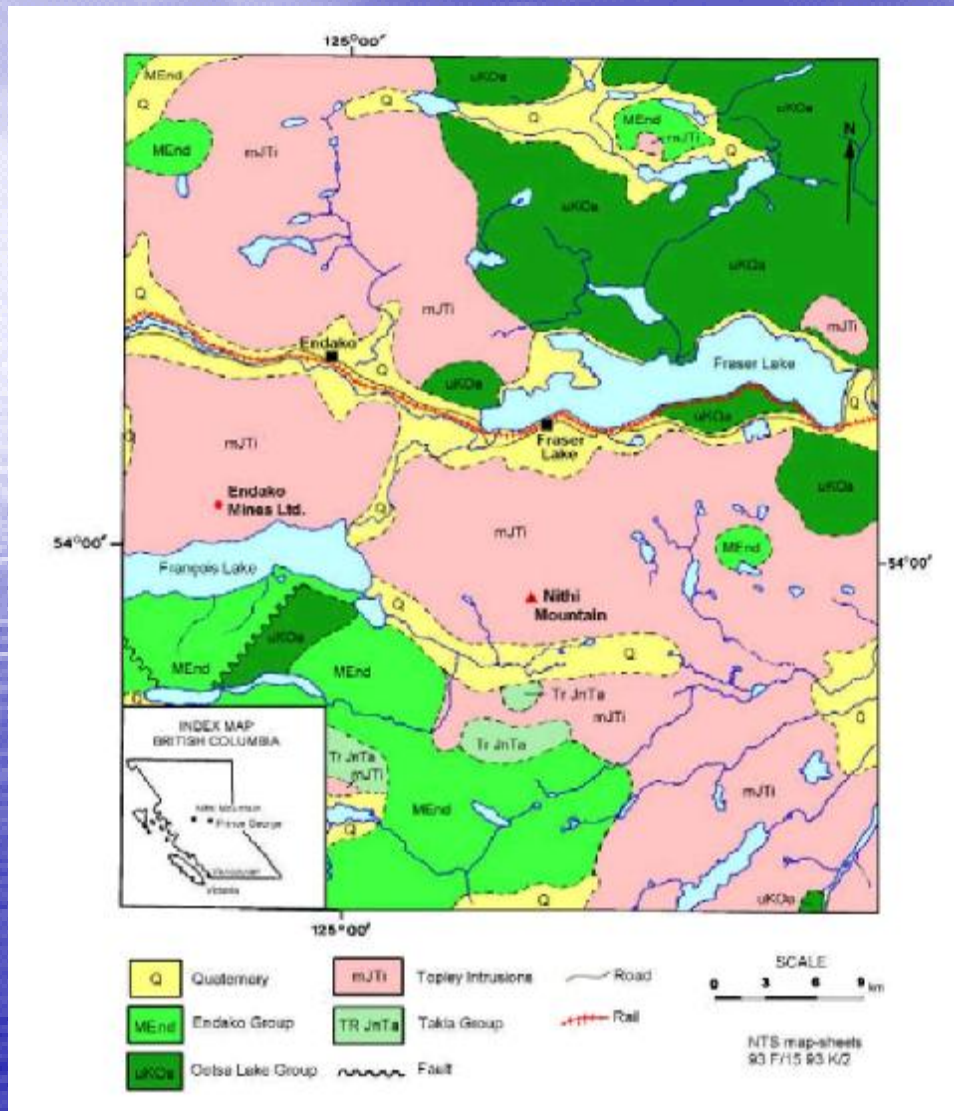
Owned by Thompson Creek Mining, fifth largest molybdenum producer

Current Production is 33,000 tonnes per day at an average grade of 0.10% molybdenite

The Mine is currently being expanded by cutting down the south wall of the pit

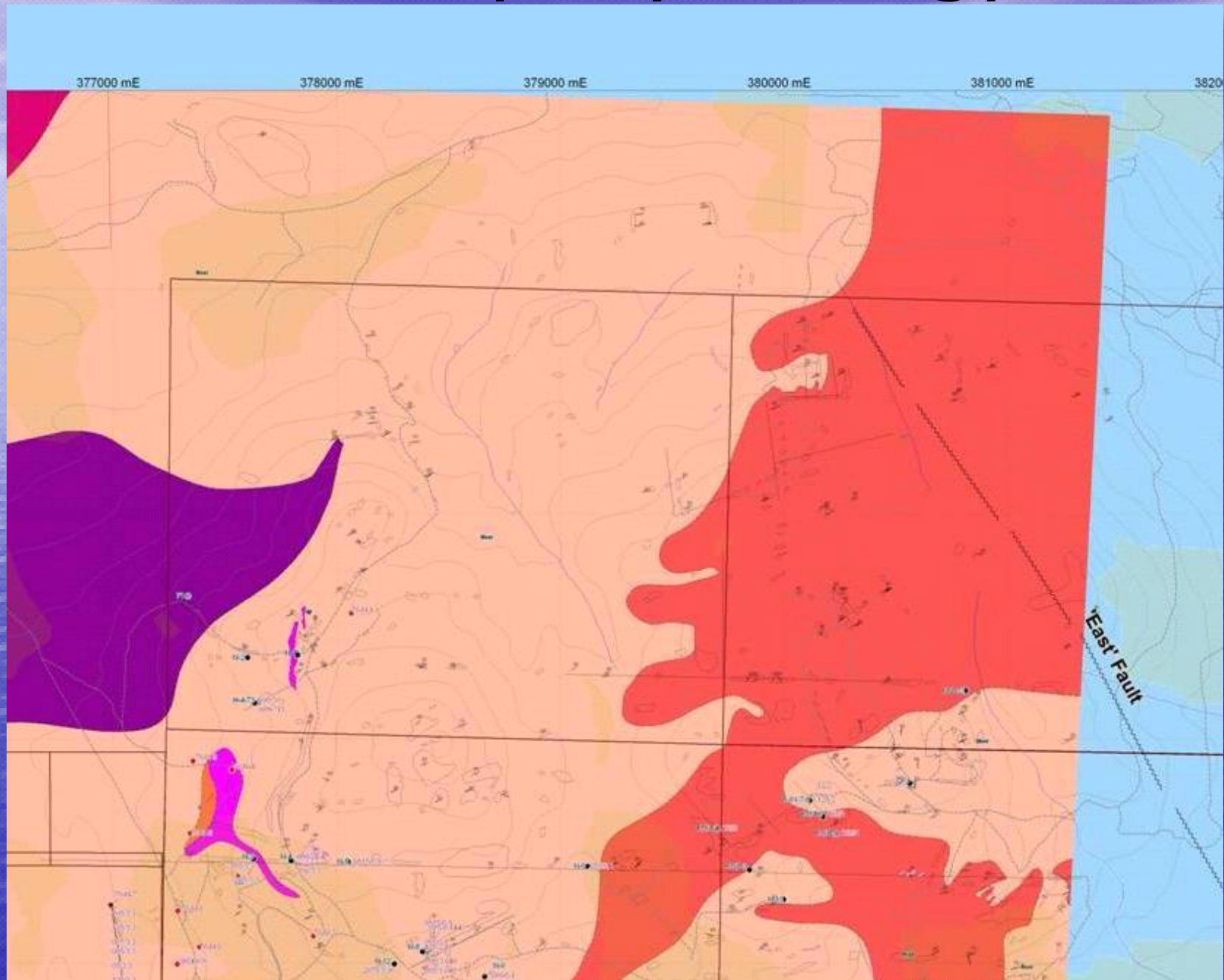
Drummed moly oxide is produced, from which rhenium is recovered as a byproduct

Geological Setting is Attractive

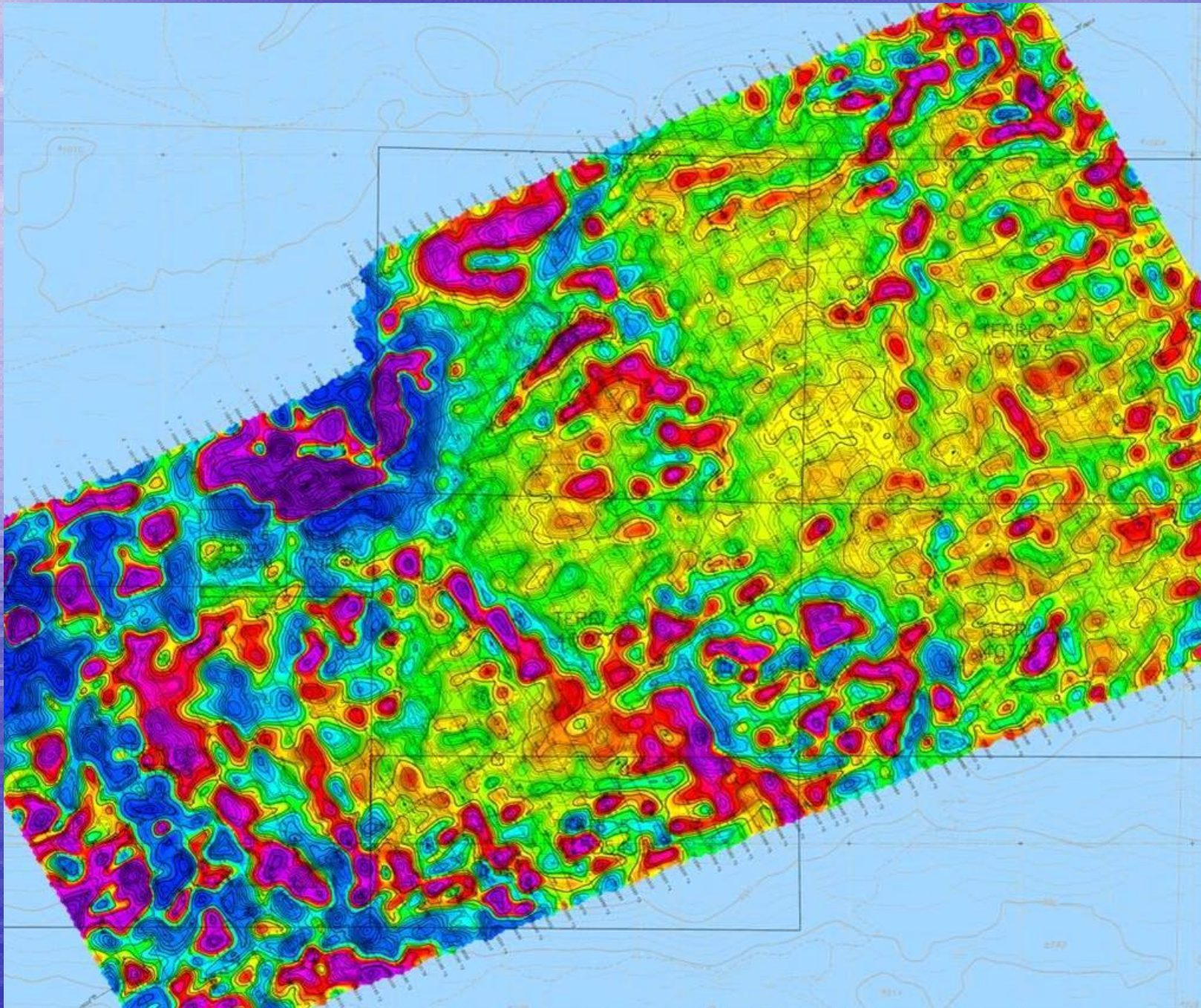


- Property underlain by same suite of intrusive rock units and style of moly mineralization
- Similar structural controls for Moly mineralization
- The GSC in 1997 and Leeward in 2004, both found a number of new moly showings at Nithi

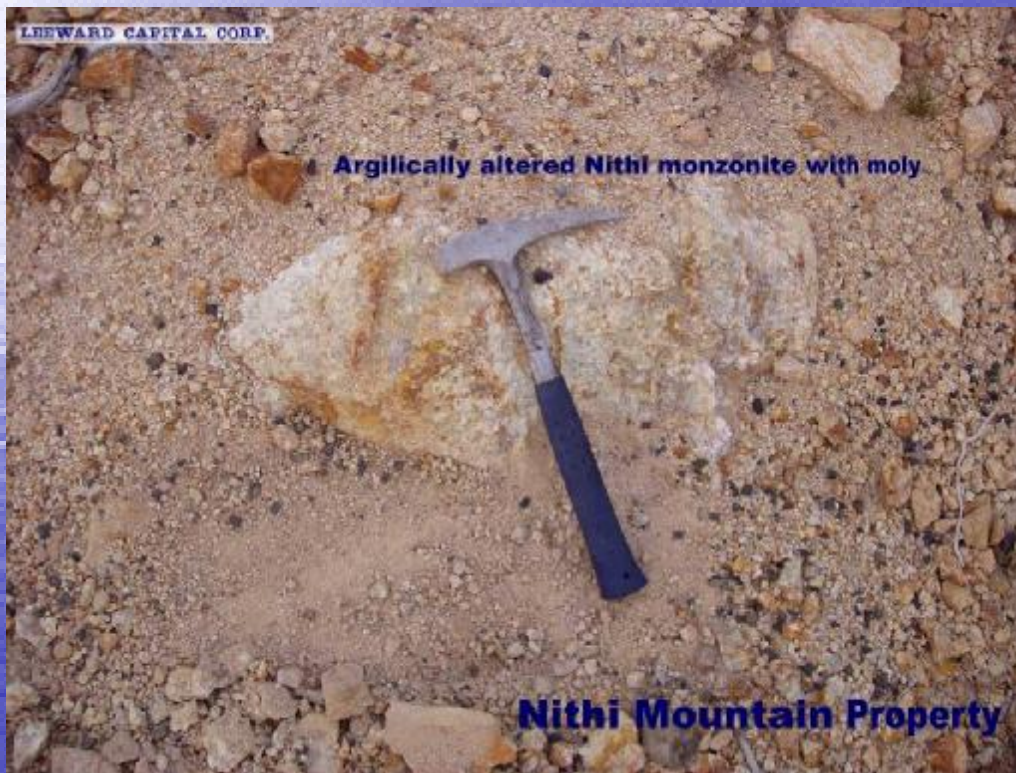
Nithi Property Geology



Gradiometer Magnetic Map

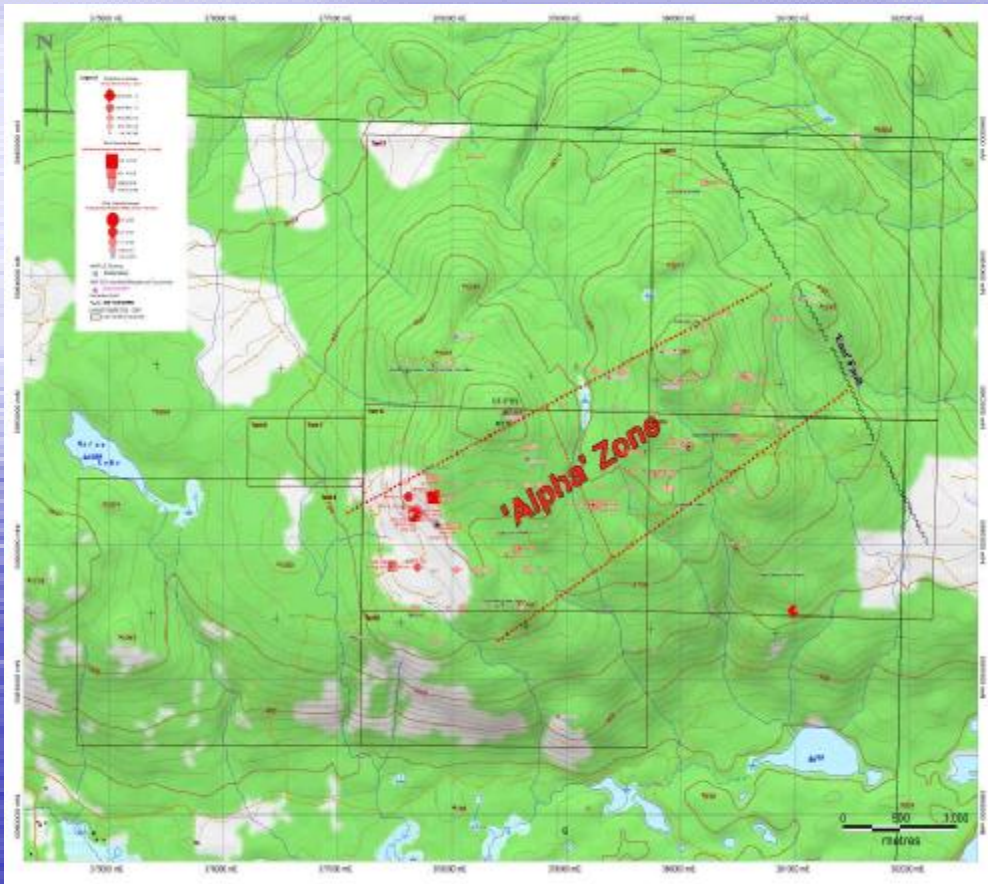


Textbook Moly Mineralization



- Moly mineralization is deposited in quartz veins and fractures
- Mineralization associated with moderate to intense alteration
- Hosted by Nithi and Casey intrusive rocks

Numerous Ore Grade Showings

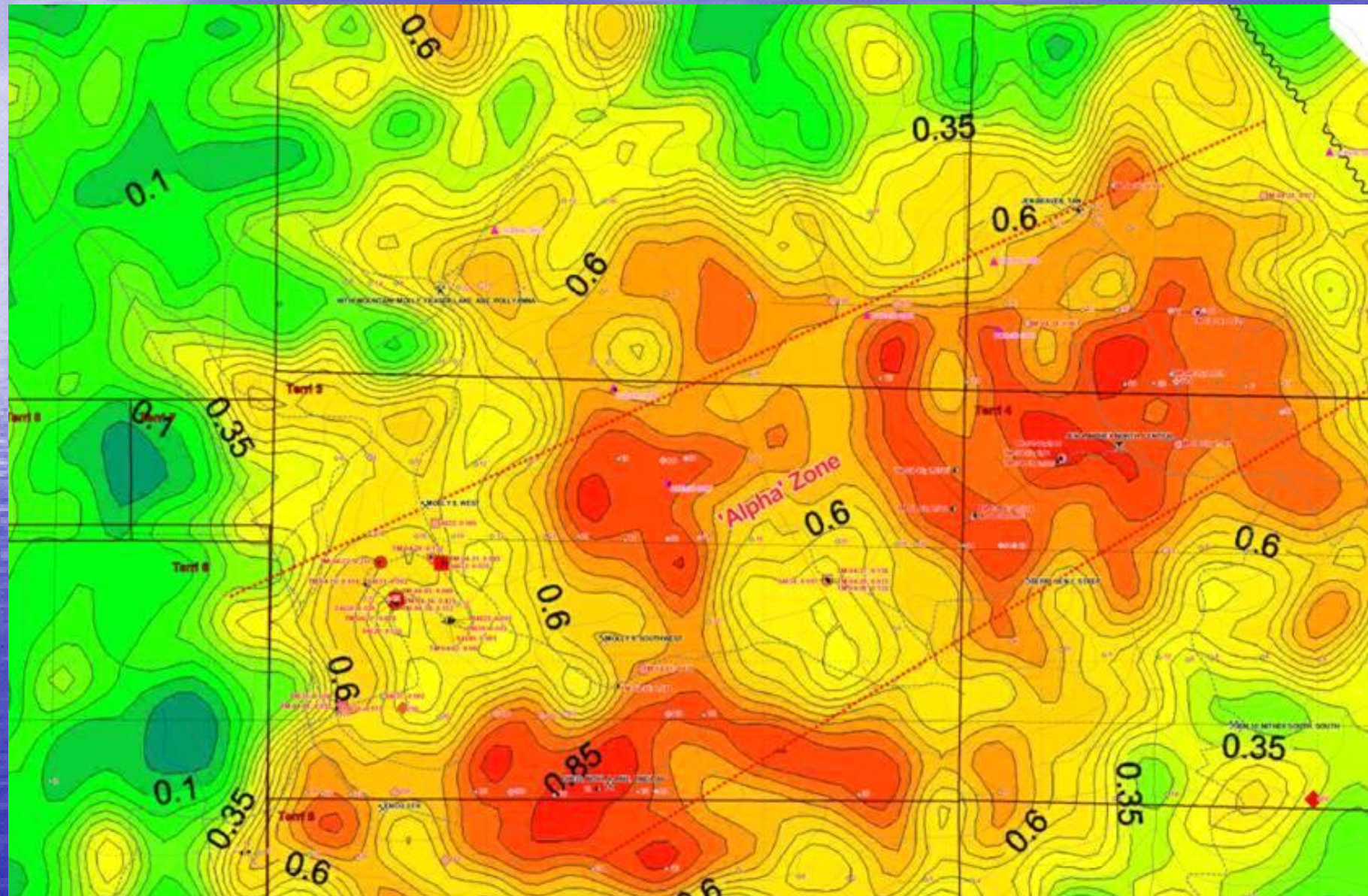


- Numerous moly showings grading 0.10% or better have been discovered
- Showings aligned along east-northeast trend
- Showings define the new "Alpha" Trend

Footprint of Moly Target

- The size of the target area extends 2.5 X 4.5 km similar to Endako footprint
- Molybdenum in soils illustrate defines the extent of moly mineralization
- Numerous bedrock molybdenite showings within geochemically anomalous area
- Geophysical data confirms the target area based magnetic and resistivity data
- Exploration Target is 100 million tonnes deposit grading a minimum of 0.10% Molybdenite

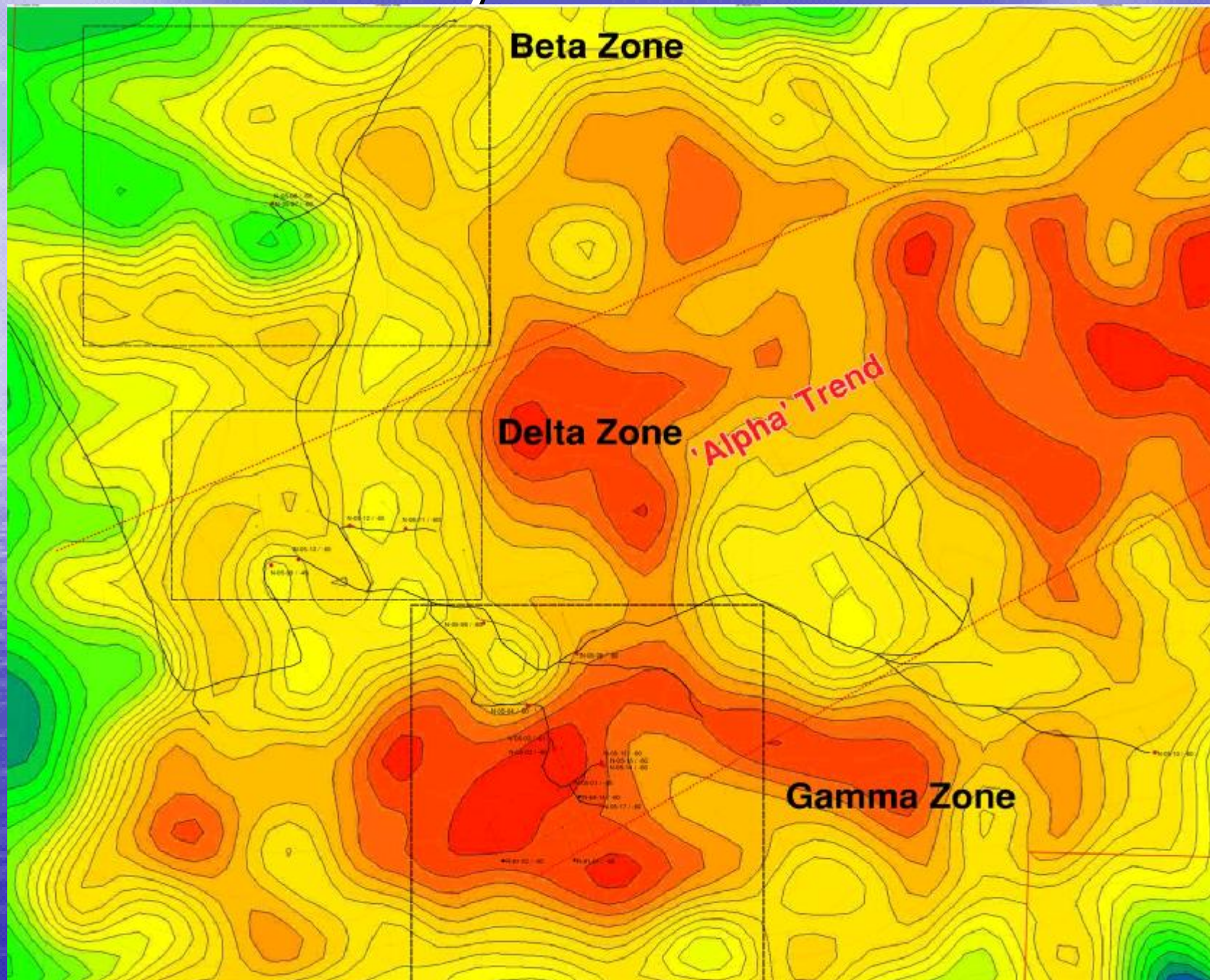
Molybdenum in Soils



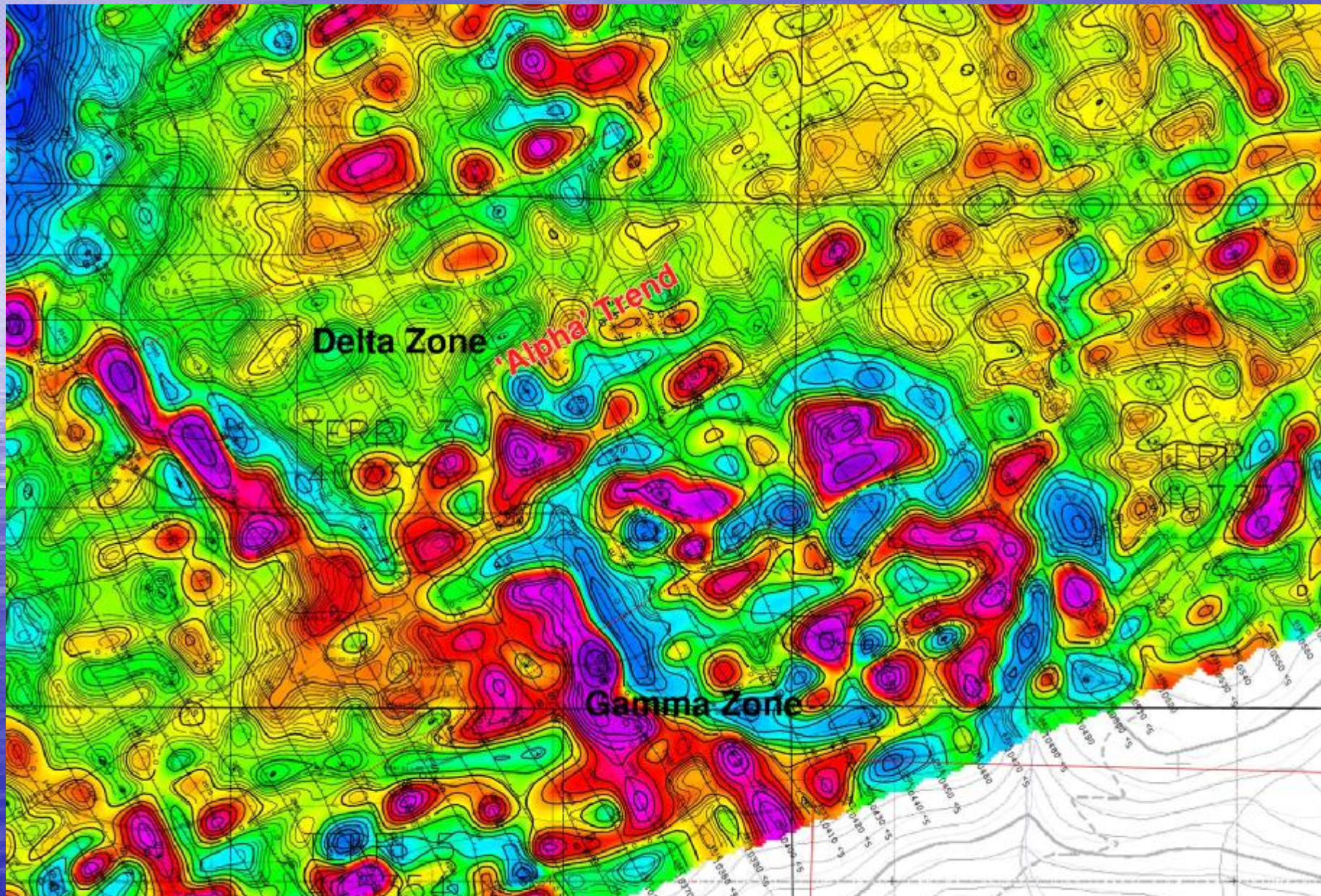
Exploration on Nithi Moly Project

- Exploration commenced in the fall of 2004
- GIS compilation of all available geological, geochemical and drill data completed
- A Helicopter borne magnetic and multi-frequency EM survey completed in December
- Diamond drilling completed in April to June of 2005 to test three zones in the "Alpha" Trend
- Second drill phase commenced in September

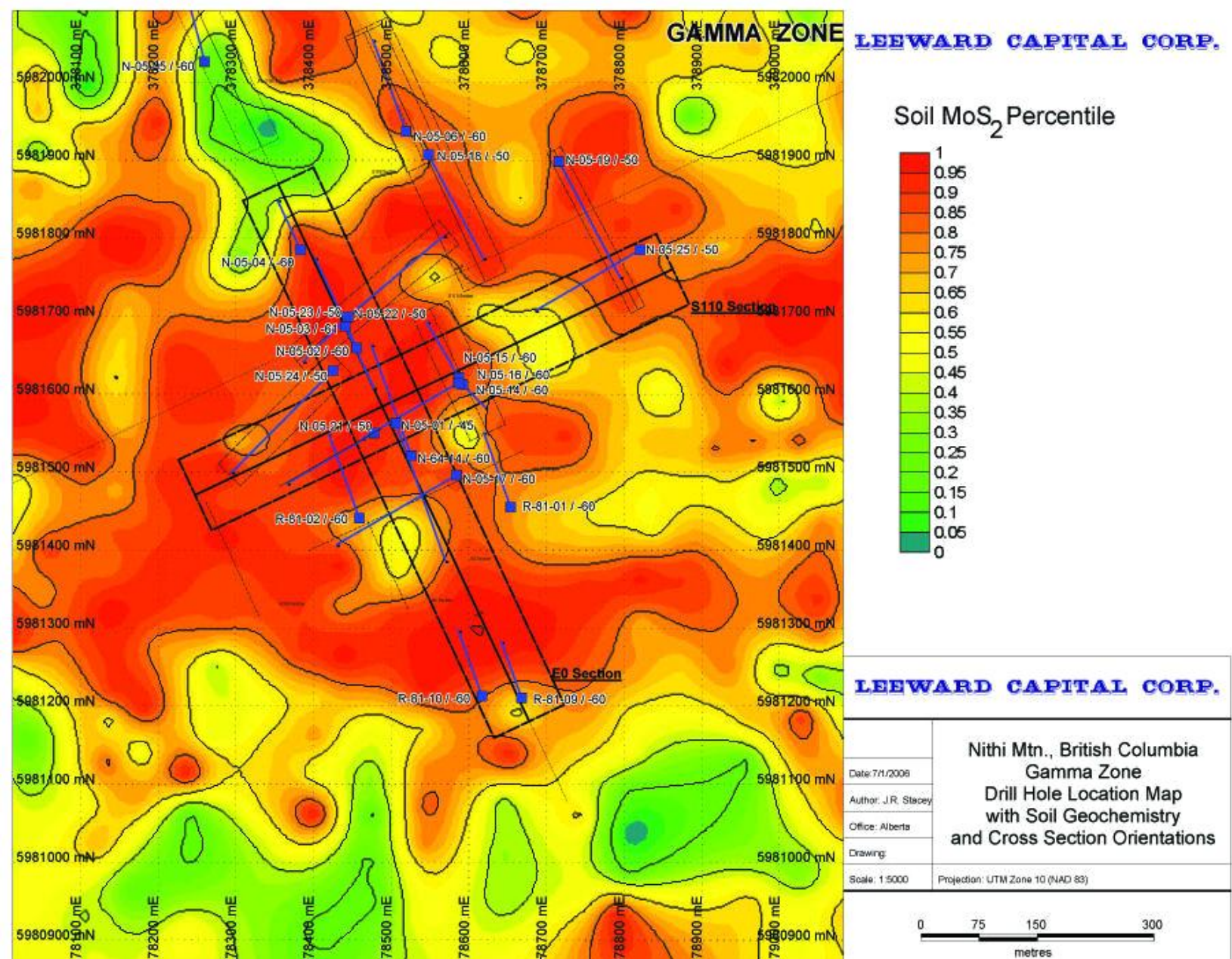
Molybdenite Zones



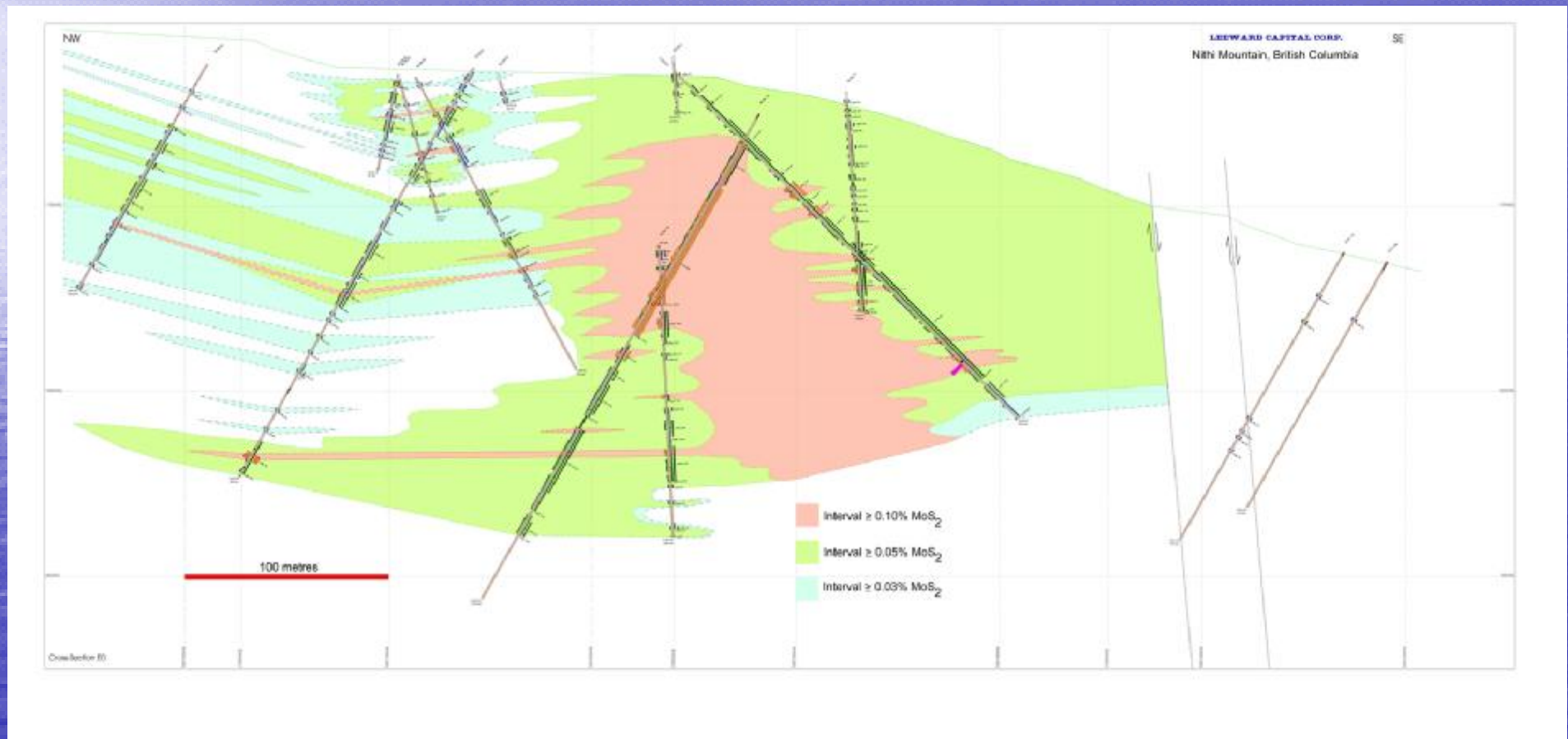
Gradiometer Anomaly



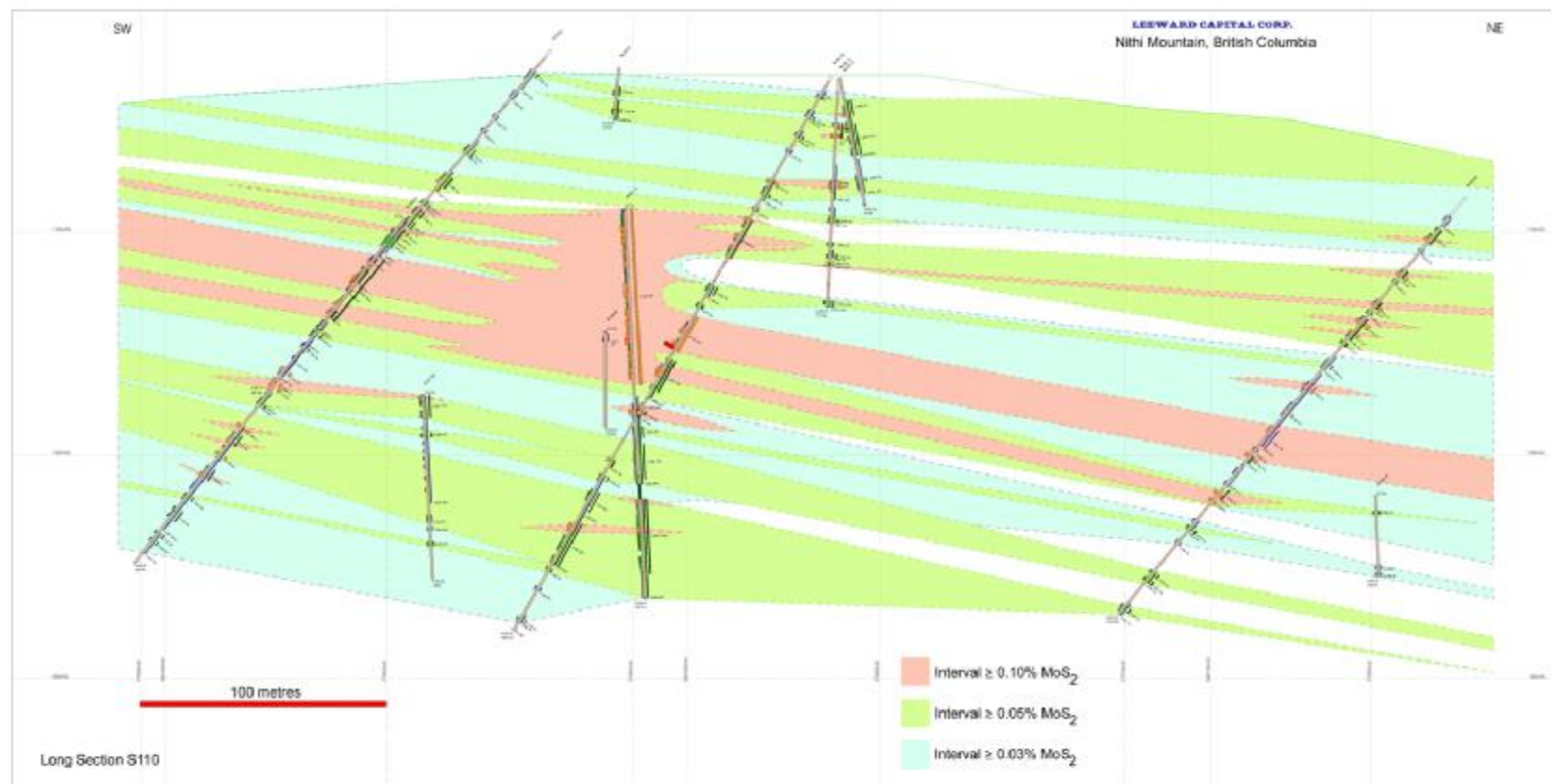
Nithi Mountain Drilling



Nithi Cross-section



Nithi Long-section



Corporate Structure

- Issued and Outstanding 35,353,769
- Fully Diluted 43,666,864
- Listing TSX Venture Exchange LWC
- Management: James W. Davis President
 - ❖ Elizabeth Barnett Secretary
- Auditor: John J. Geib C.A.
- Legal Counsel: Ashif S. Merani LLB
- Transfer Agent: Valiant Trust Company

The background of the slide is a photograph of a bright blue sky with wispy white clouds. The sun is visible on the left side, creating a lens flare effect.

LEEWARD CAPITAL CORP.

LWC-X