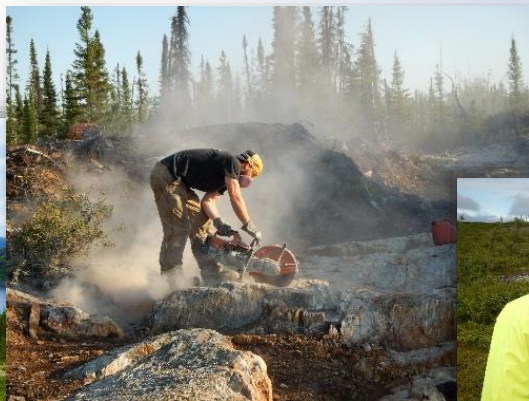
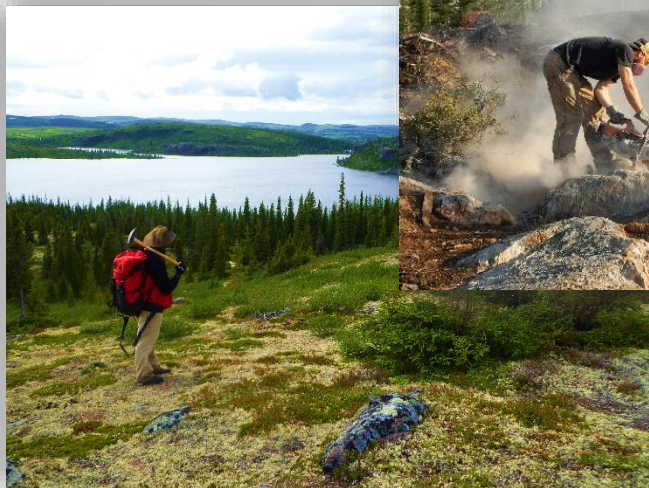




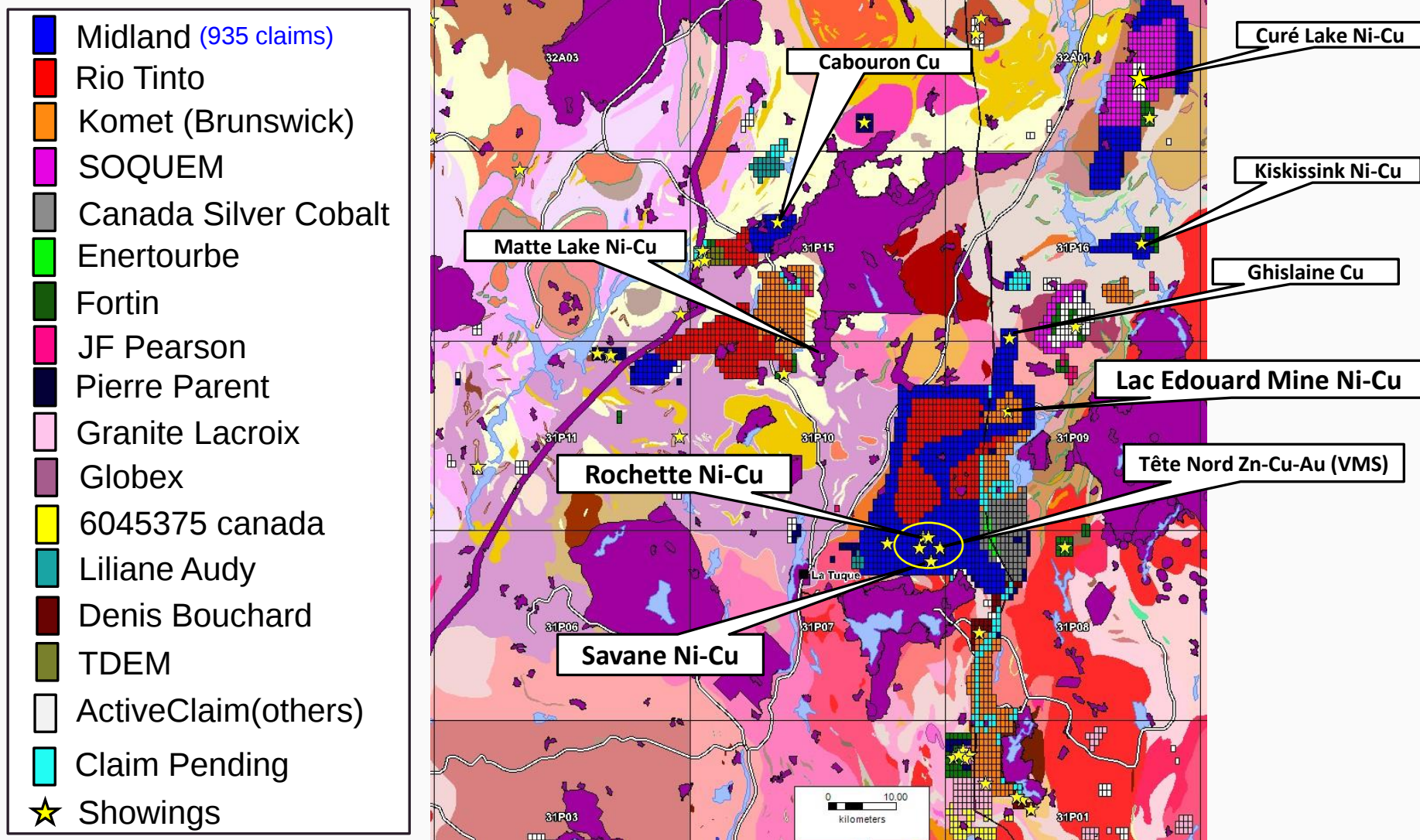
Tête Nord Ni-Cu Project



June 2021



Grenville La Tuque Area – Claims Maps – Main Showings



Savane : A Dynamic Magmatic System



Magmatic breccia in pyroxenite

- Indicative of a dynamic magmatic system favorable for Ni-Cu deposits

Mineralized Ni-Cu breccias in pyroxenite

- Up to 1.98% Ni, 0.46% Cu (Boulder field)
- Up to 1.80% Ni, 0.20% Cu (Grab sample)



Savane

BRECCIAS and MINERALISATION

Good Nickel at 100% S,
Brecciated rock,
Regional potential.

Savane showing



*2 km SW of
Savane showing*



Savane showing



Savane showing



Good Nickel at 100% S,
Brecciated rock,
Regional potential.

VTEM anomalies on MAG background

Many never
explored
VTEM anomalies
on MAG highs

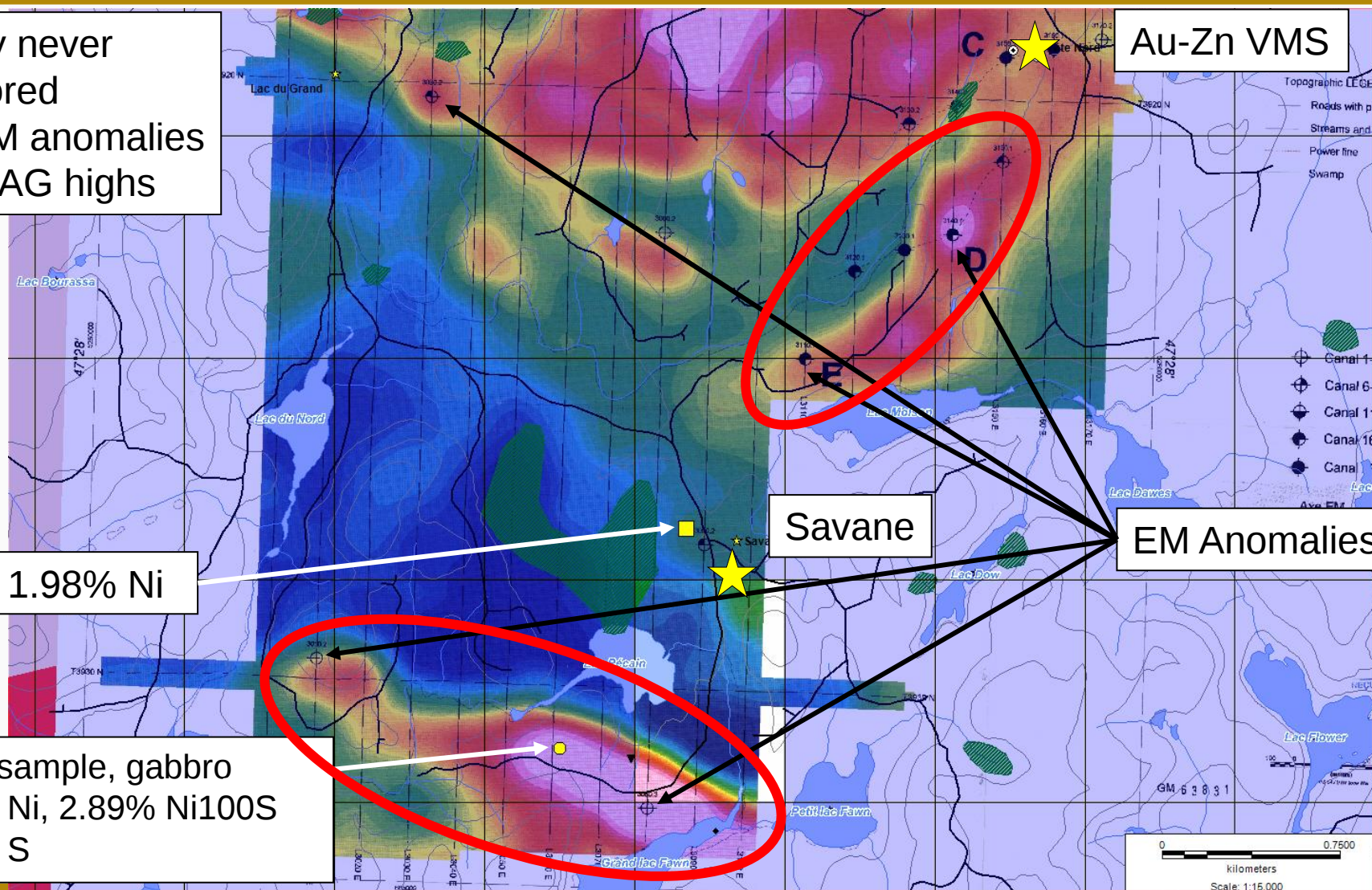
Au-Zn VMS

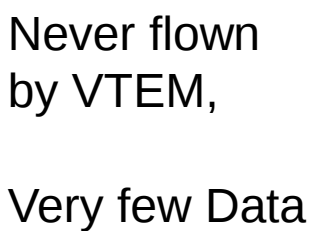
Savane

EM Anomalies

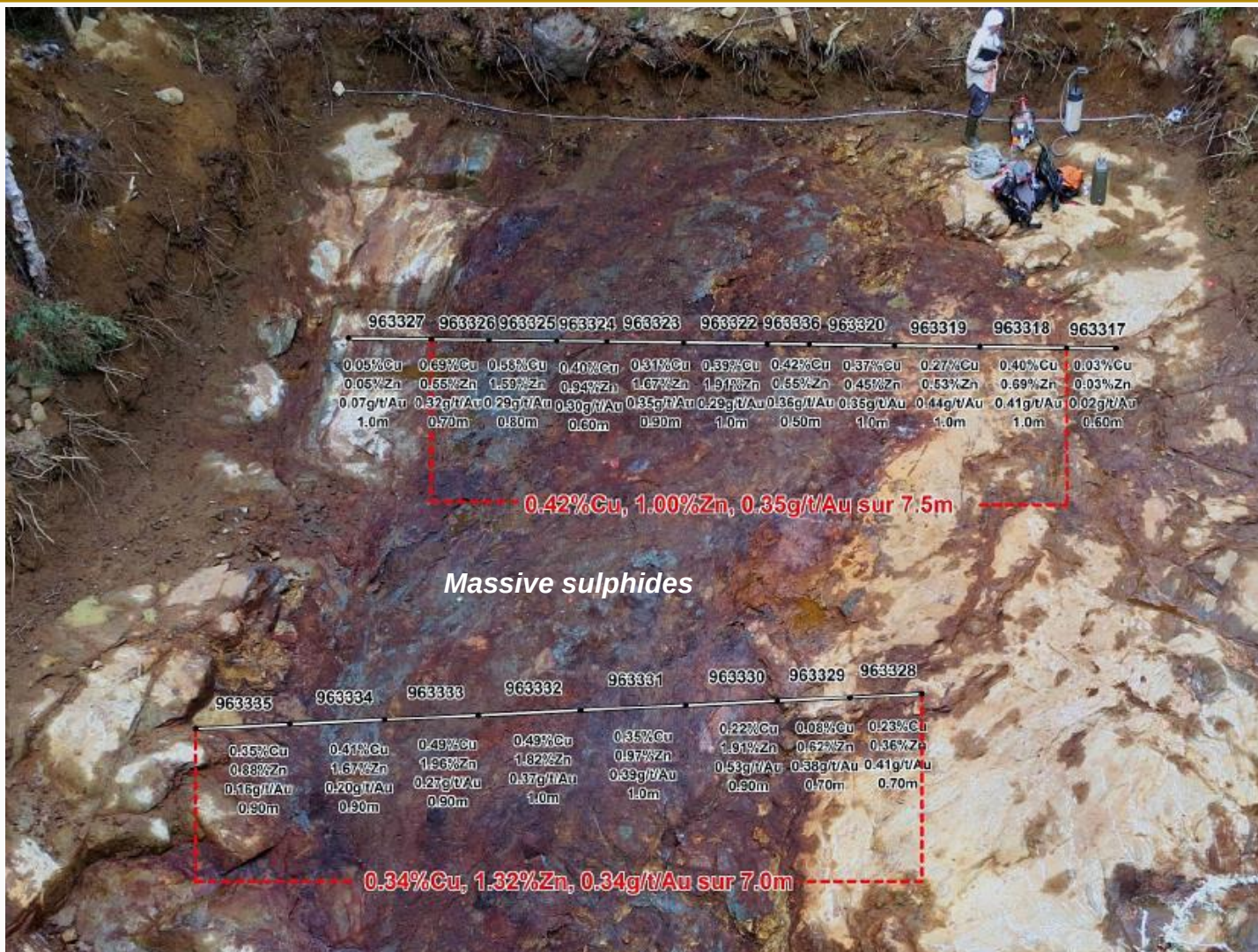
Float, 1.98% Ni

Triton sample, gabbro
0.15% Ni, 2.89% Ni100S
2.05% S





Tête Nord: A Gold-Bearing VMS System



Tête Nord: Longitudinal Section

