

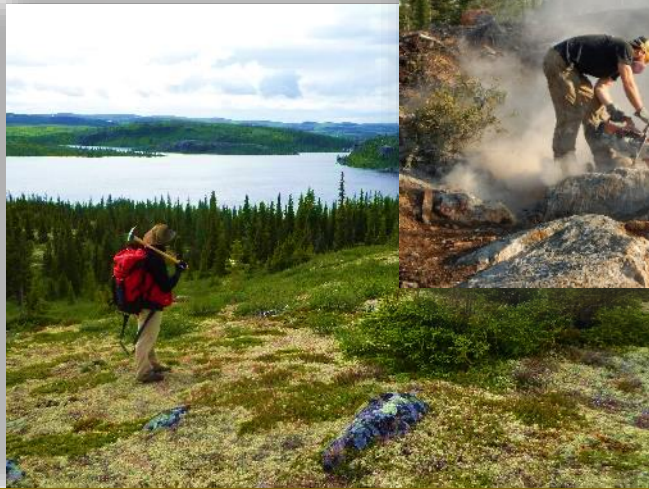


TSX-V:MD

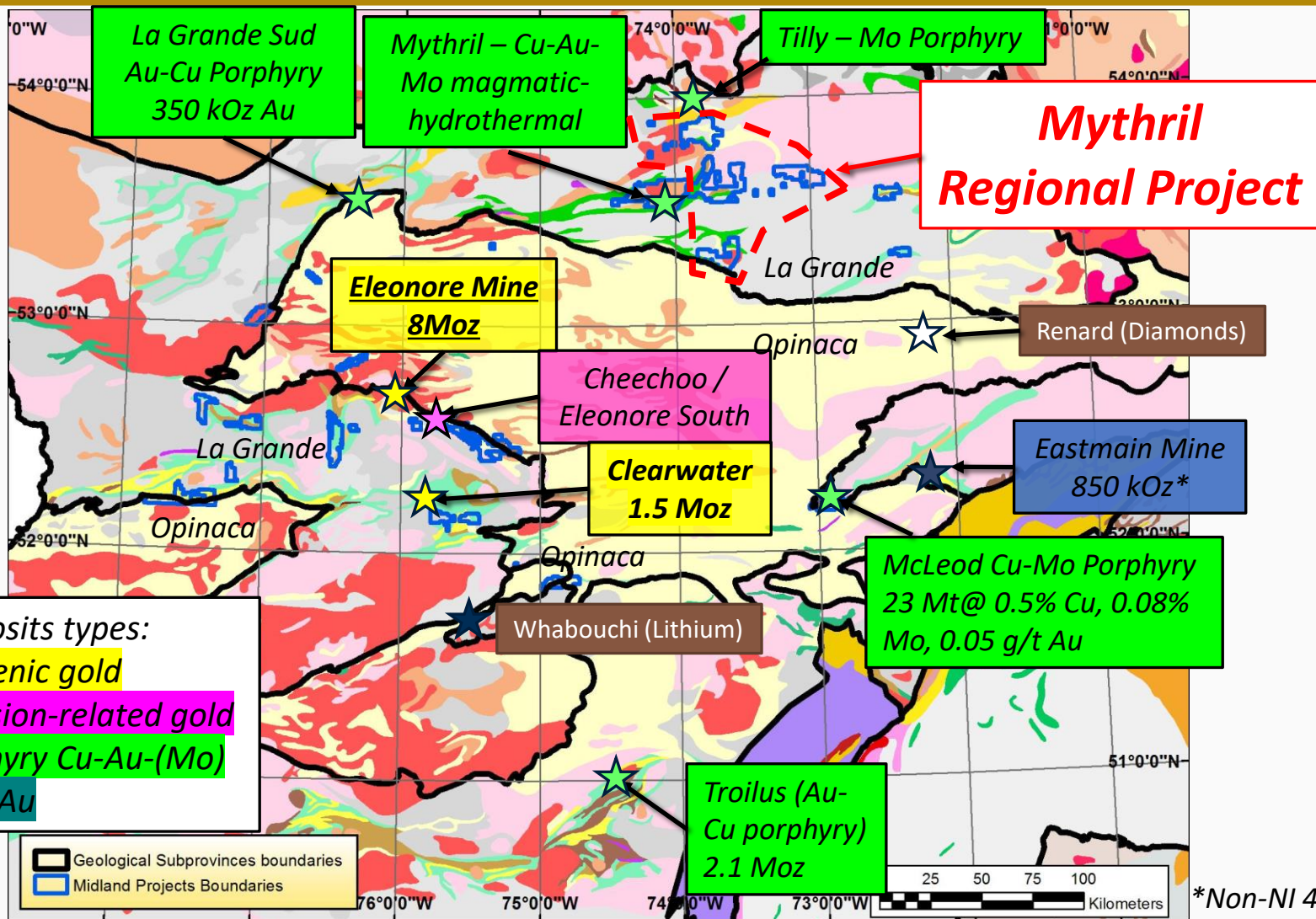


# Mythril Regional Cu-Au-Mo-Ag Project

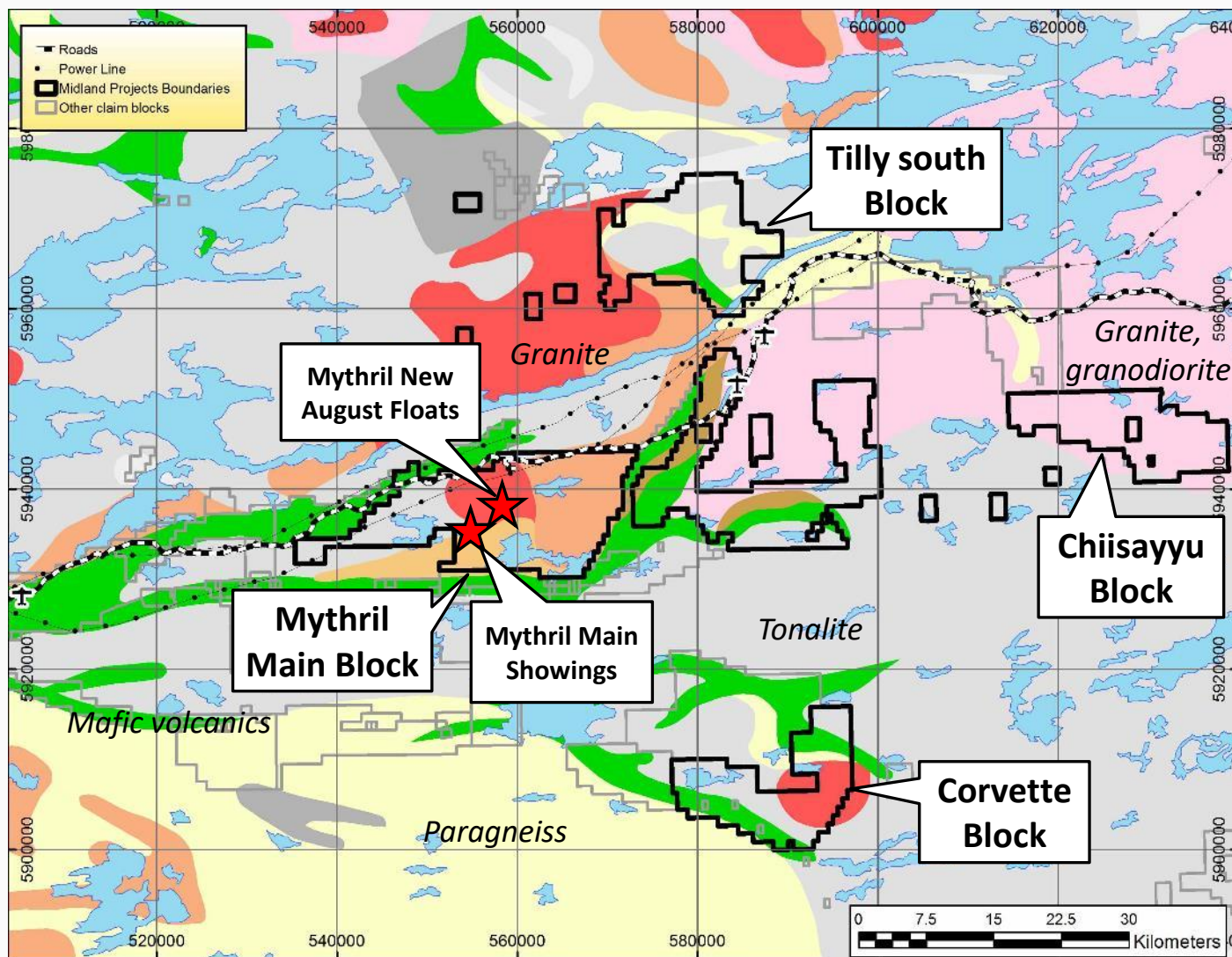
*June 2021*



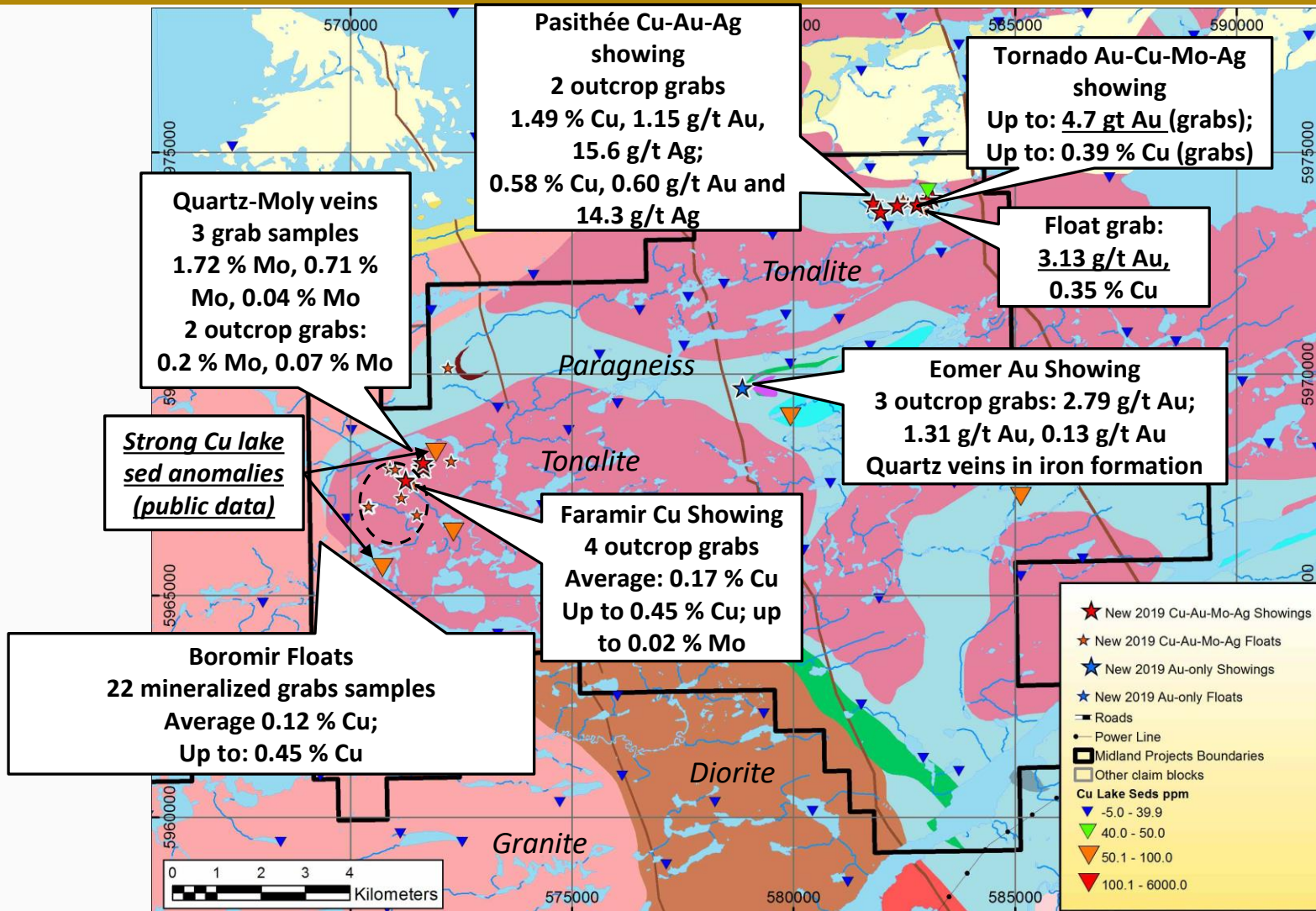
# James Bay – Main Deposits and Mythril Regional



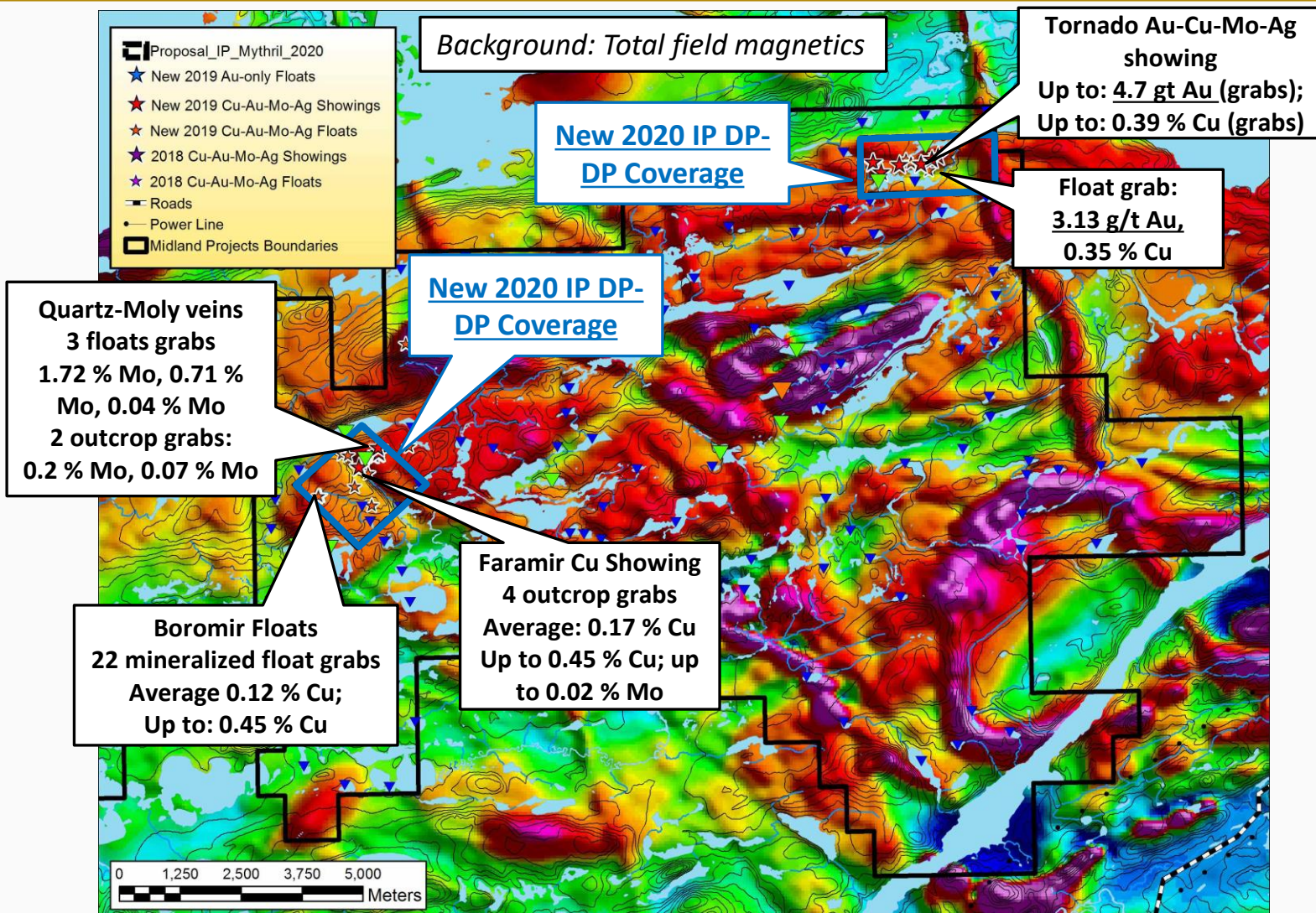
# Mythril Regional Claim Blocks



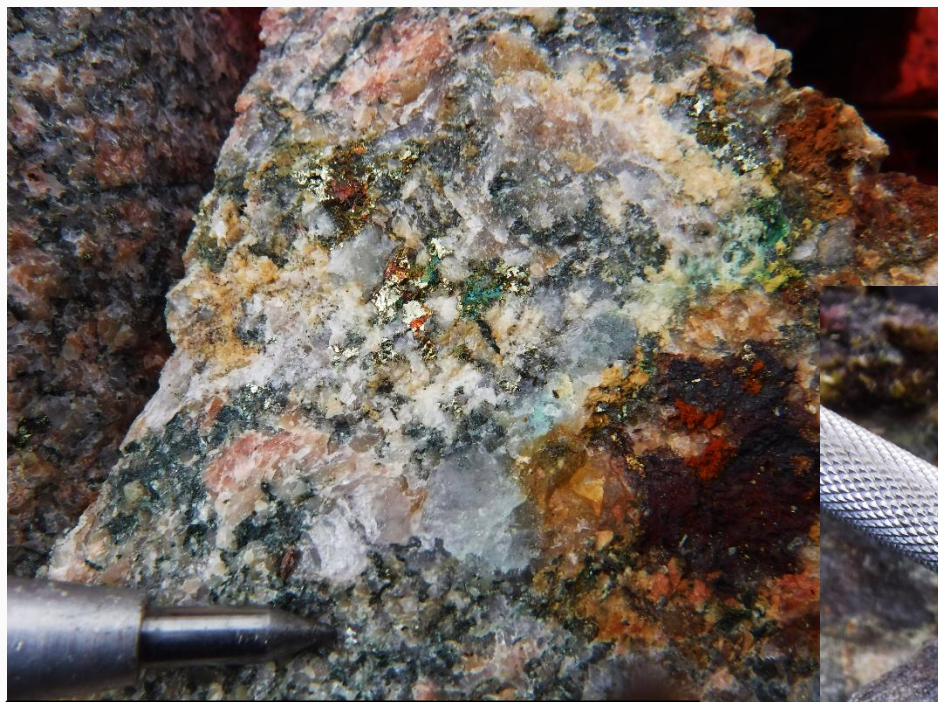
# Tilly South – New 2019 Showings



# Winter 2020 IP Coverage – Tilly South Block



# Boromir Cu-Bearing Floats



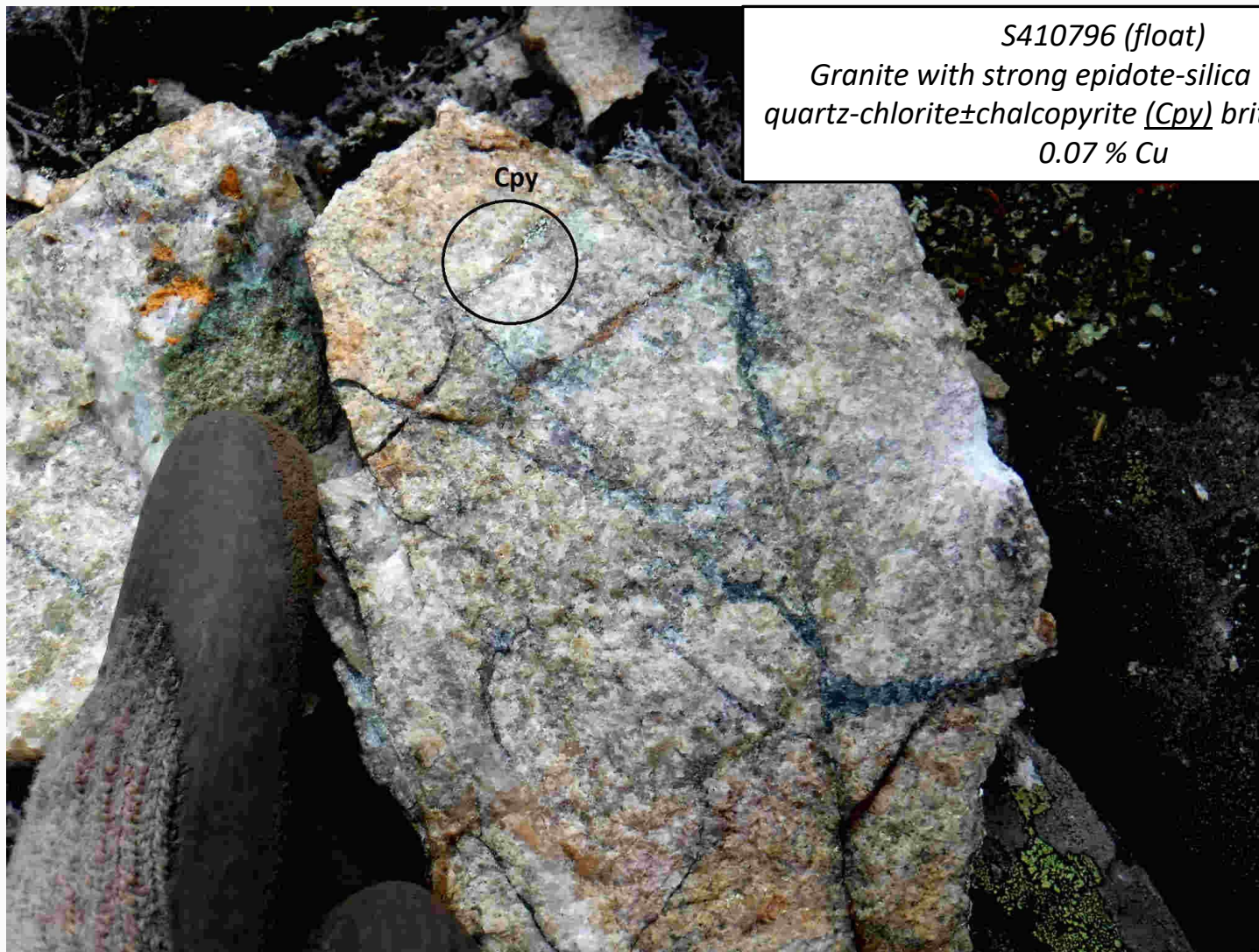
*S410629 (float)  
Strongly chloritized granite with intense  
quartz-chlorite stockwork, vein and  
disseminated chalcopyrite+malachite  
0.26 % Cu*



*S410630 (float)  
Granite with chlorite stockwork, vein and  
disseminated chalcopyrite+malachite  
0.16 % Cu*



# Boromir Cu-Bearing Floats



S410796 (float)  
Granite with strong epidote-silica alteration,  
quartz-chlorite±chalcopyrite (Cpy) brittle stockwork  
0.07 % Cu

# Faramir Cu Showing



*S410738 (outcrop)  
Granite, altered in chlorite-epidote, injected with  
quartz and ankerite veins  
0.34 % Cu, 0.02 % Mo*



*S410736 (outcrop)  
Granite, strongly altered in epidote, K-feldspar  
and injected with quartz, chlorite vein  
stockwork, disseminated chalcopyrite and pyrite  
0.11 % Cu*

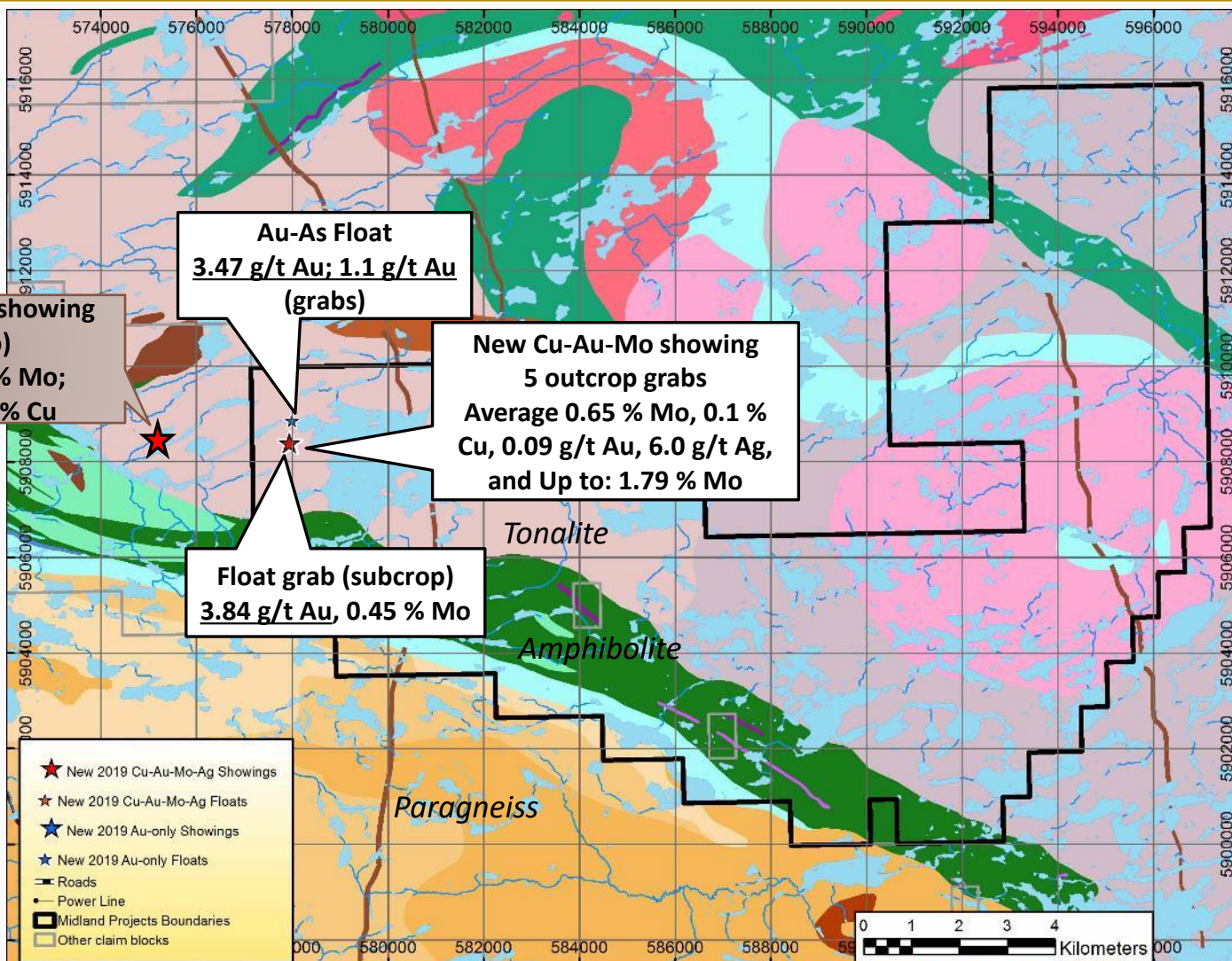


# NE of Faramir – Qtz-Mo Quartz Veins in Floats + Outcrops



S410648 (float)  
Granite with quartz vein and  
abundant molybdenite  
**1.725 % Mo**

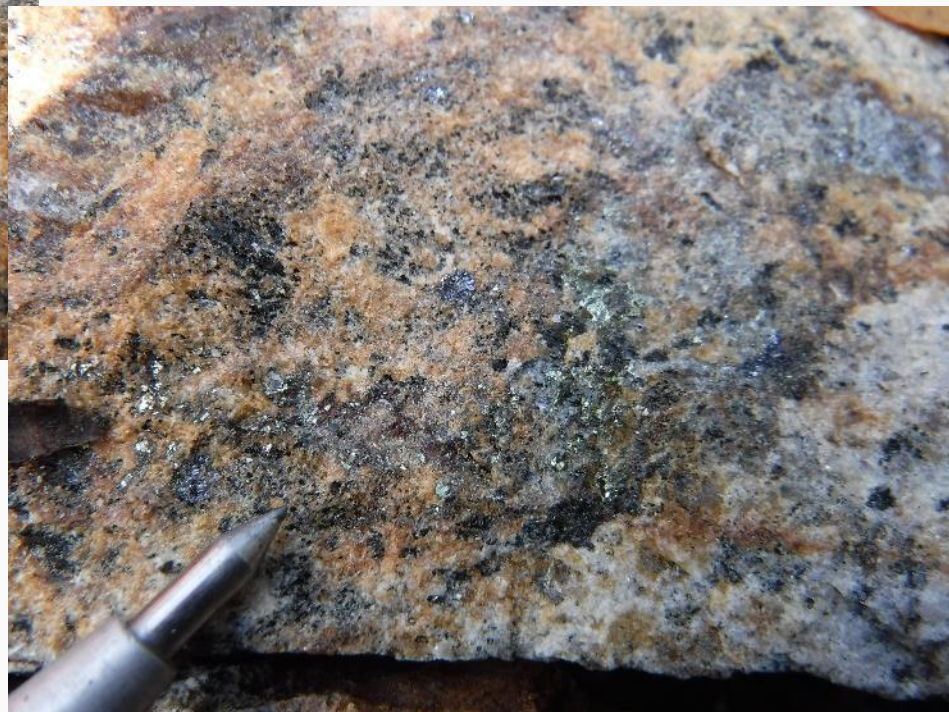
# Corvette – New 2019 Showings





*S410852 (float, local origin)*  
*Tonalite with quartz-feldspar veinlets,*  
*disseminated molybdenite and pyrite*  
**3.84 g/t Au, 0.45 % Mo**

*S410852 (outcrop)*  
*Tonalite with quartz veins, fracture-controlled*  
*and disseminated chalcopyrite and*  
*molybdenite*  
**0.36 % Cu, 0.31 % Mo, 0.07 g/t Au, 18 g/t Ag**



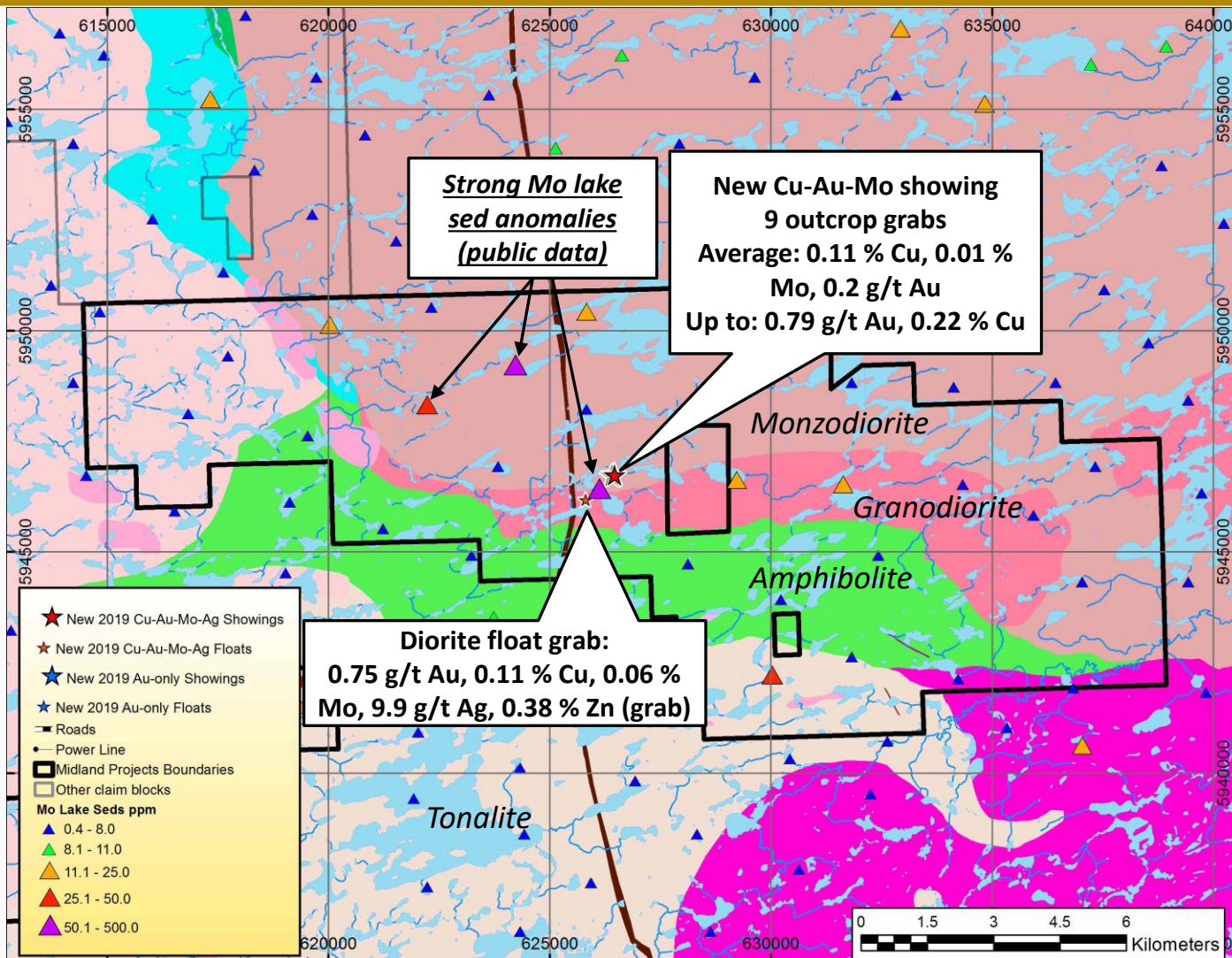


*S410904 (float)*  
*Tonalite with disseminated  
arsenopyrite and quartz-tourmaline  
veinlets (same float as S410905)*  
**1.1 g/t Au**

*S410905 (float)*  
*Sheared tonalite with disseminated  
arsenopyrite, quartz-tourmaline  
veinlets, quartz veinlets*  
**3.47 g/t Au**



# Chisaayuu – New 2019 Showings



- **Four additional new Cu-Au-Mo-Ag systems found by surface prospecting in 2019** and located tens of kilometers to the north, east and southeast of Mythril. **These four new systems were found in only a few weeks of exploration in August-September 2019**
- Tilly South block, Boromir/Faramir area:
  - Late brittle-type (stockwork) alterations and mineralization (Cpy+Mo) in a granite;
  - Very strongly altered rocks, with epidote, chlorite, silica, ankerite (veins + alt.);
  - Associated with a very obvious NW-SE fault zone that demagnetizes the host granite and has an obvious topographic expression;
  - Boromir: 22 mineralized float grabs; average 0.12 % Cu; up to: 0.45 % Cu;
  - Faramir (in fault zone): 4 grabs, average: 0.17 % Cu; up to 0.34 % Cu; up to 0.02 % Mo;
  - Quartz-molybdenite veins: up to 1.72 % Mo in grabs.
- Tilly South block, Pasithee/Tornado area:
  - Chalcopyrite and molybdenite disseminations and veinlets in paragneisses;
  - **Tornado showing: up to 4.7 g/t Au, 0.39% Cu (grab);**
  - **Boulder: 3.13 g/t Au, 0.35 % Cu;**
  - **Pasithee showing: 1.15 g/t Au, 1.49 % Cu; 0.60 g/t Au, 0.58 % Cu.**

- Chisaayuu block:
  - New 2019 showing: 9 outcrop grabs, average: 0.11 % Cu, 0.01 % Mo, 0.2 g/t Au; up to: **0.79 g/t Au**, 0.22 % Cu;
  - Boulder: **0.75 g/t Au**, 0.11 % Cu, 0.06 % Mo, 9.9 g/t Ag, 0.38 % Zn;
  - Very strong and widespread Mo±Cu lake sediments anomalies in the area point to a large system;
  - Granodiorite with chalcopyrite±molybdenite stringers, with epidote, chlorite, sericite alterations and quartz veinlets.
  
- Corvette block:
  - New 2019 showing: 5 outcrop grabs, average 0.65 % Mo, 0.1 % Cu, 0.09 g/t Au, 6.0 g/t Ag. Up to: 1.79 % Mo;
  - Subcrop: **3.84 g/t Au**, 0.45 % Mo;
  - Tonalite with quartz-molybdenite-chalcopyrite veins, as well as chalcopyrite-molybdenite as fracture filling mineralization.
  
- IP coverage in the winter of 2020 on the Tilly south block.