



MIDLAND
EXPLORATION

TSX-V:MD

Mythril Regional Project



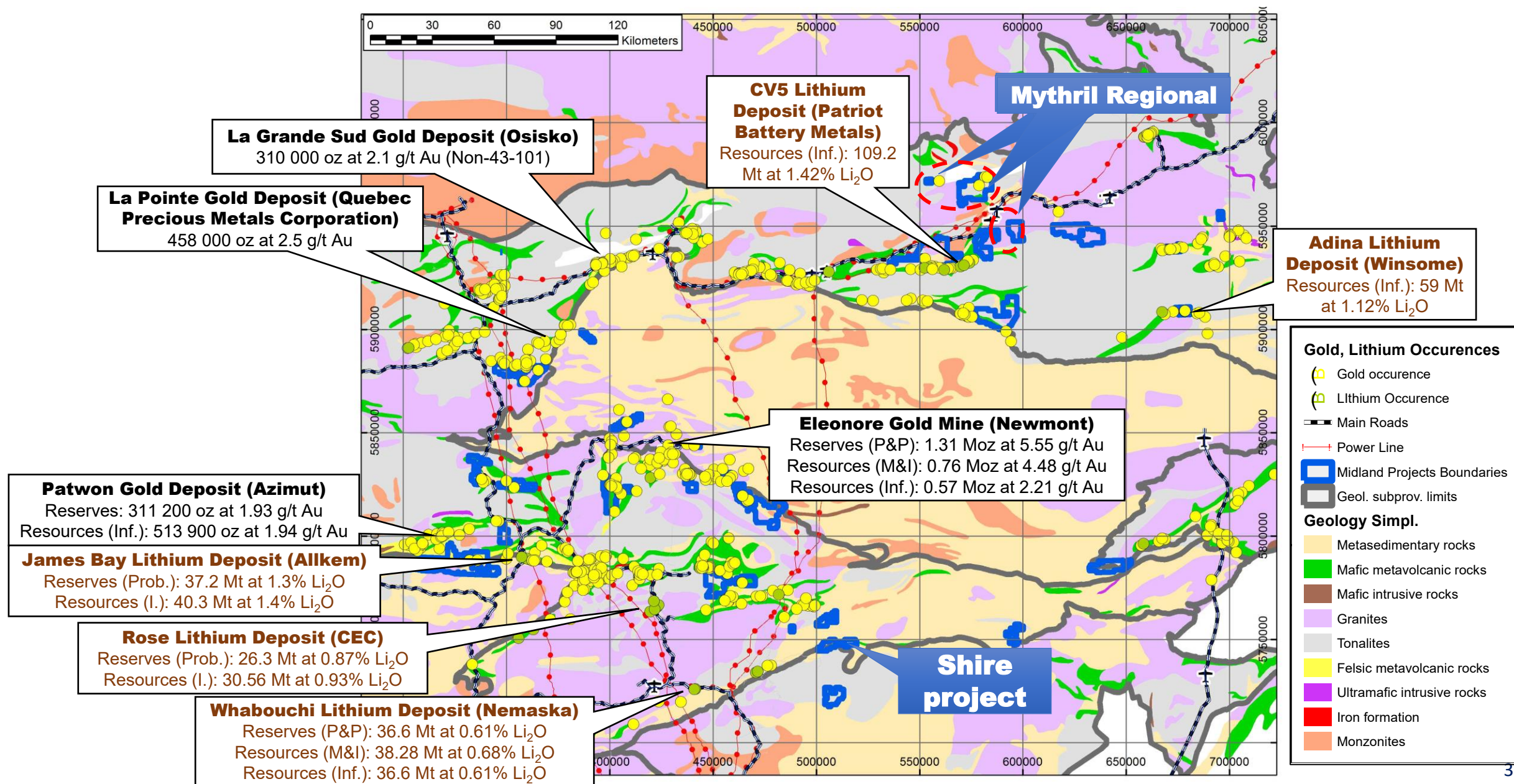
June 2024

Mythril Regional Project



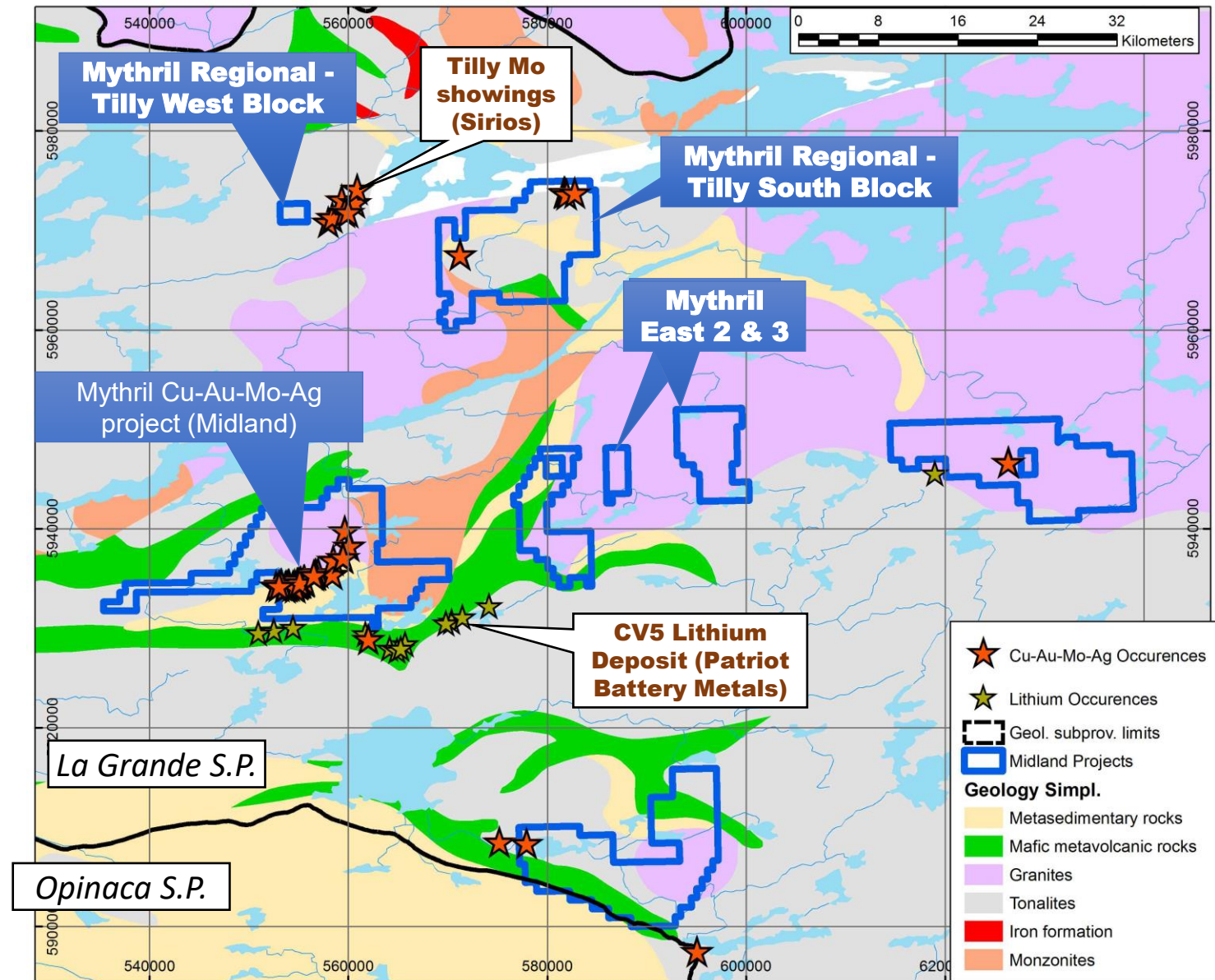
- ✓ Four claims blocks with Cu-Mo-Au-Ag potential
- ✓ Tilly South Block, Boromir-Faramir area
 - ✓ Late stockworks, alterations and mineralization (Cpy+Mo), associated with an obvious NW-SE fault zone that demagnetizes the host granite and has topographic expression
 - ✓ **Boromir**: 22 float grabs; average 0.12% Cu; up to: 0.45% Cu
 - ✓ **Faramir** (in fault zone): 4 outcrop grabs, average: 0.17% Cu; up to 0.34% Cu
 - ✓ Quartz-molybdenite veins: **up to 1.72% Mo** (outcrop grabs)
- ✓ Tilly South Block, Pasithee-Tornado area
 - Chalcopyrite and molybdenite disseminations and veinlets in paragneiss
 - **Tornado showing**: up to **4.7 g/t Au**, 0.39% Cu (outcrop grab)
 - **Pasithee showing**: **1.15 g/t Au**, 1.49 % Cu; 0.60 g/t Au, 0.58 % Cu (outcrop grab)
- ✓ 100% Midland; Available for option

James Bay - Gold and Lithium Prospects



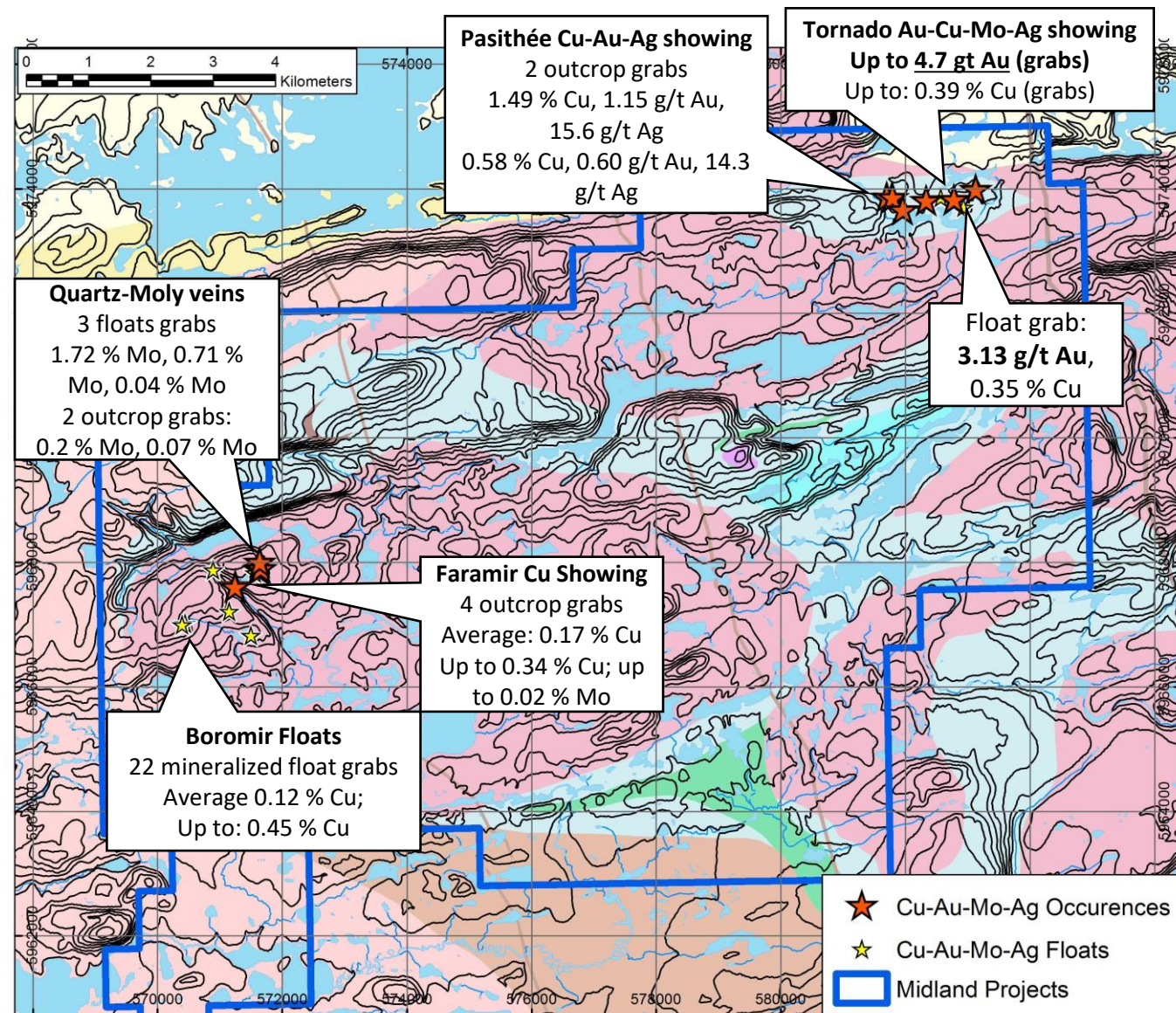
Mythril Regional - Li and Cu-Au-Mo-Ag Showings

- 4 claim blocks : Tilly South, Tilly West, Mythril East 2 & 3
- All 4 blocks are 100% Midland and available for option

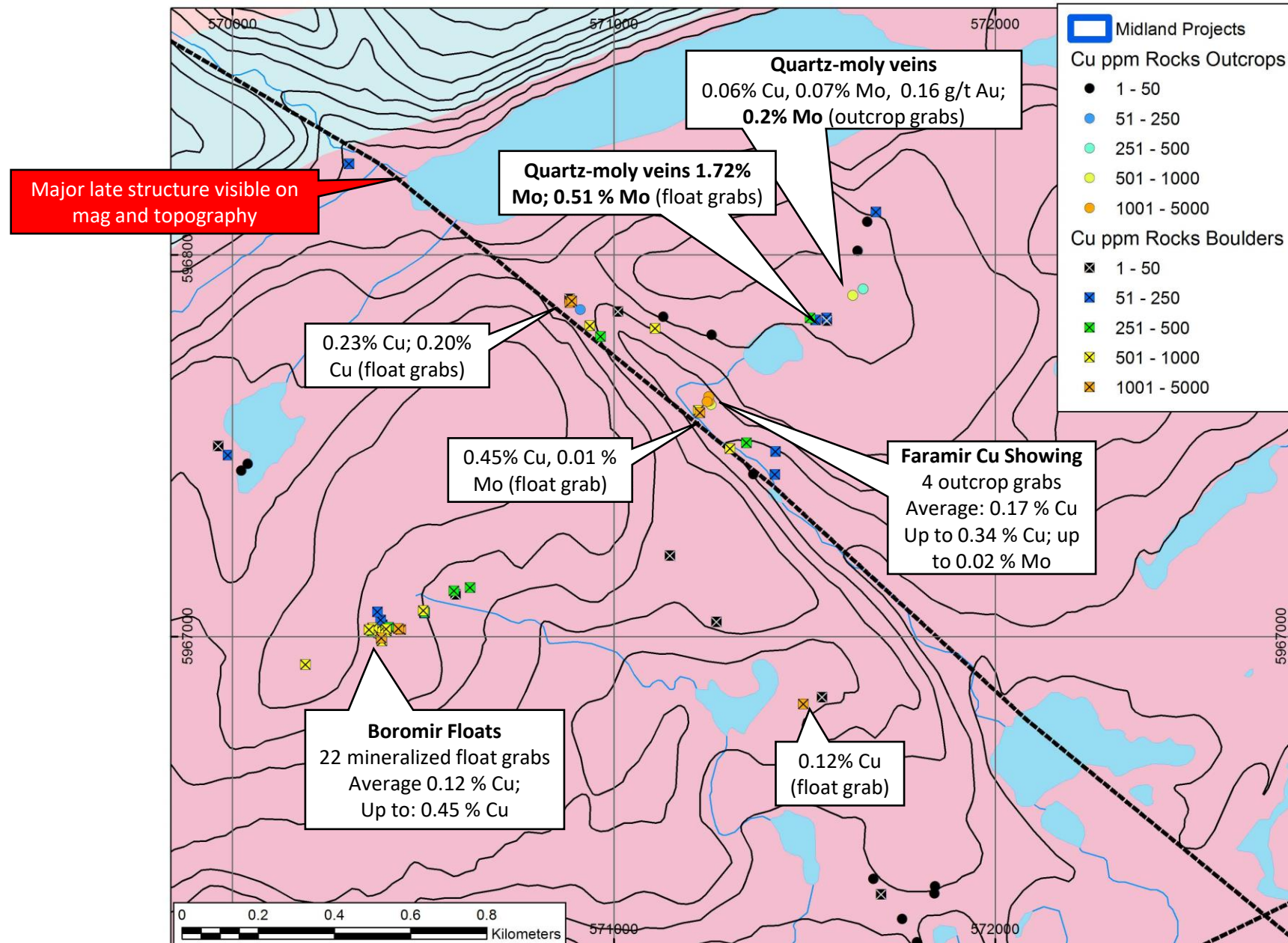


Tilly South Block- Cu-Mo-Au-Ag Potential

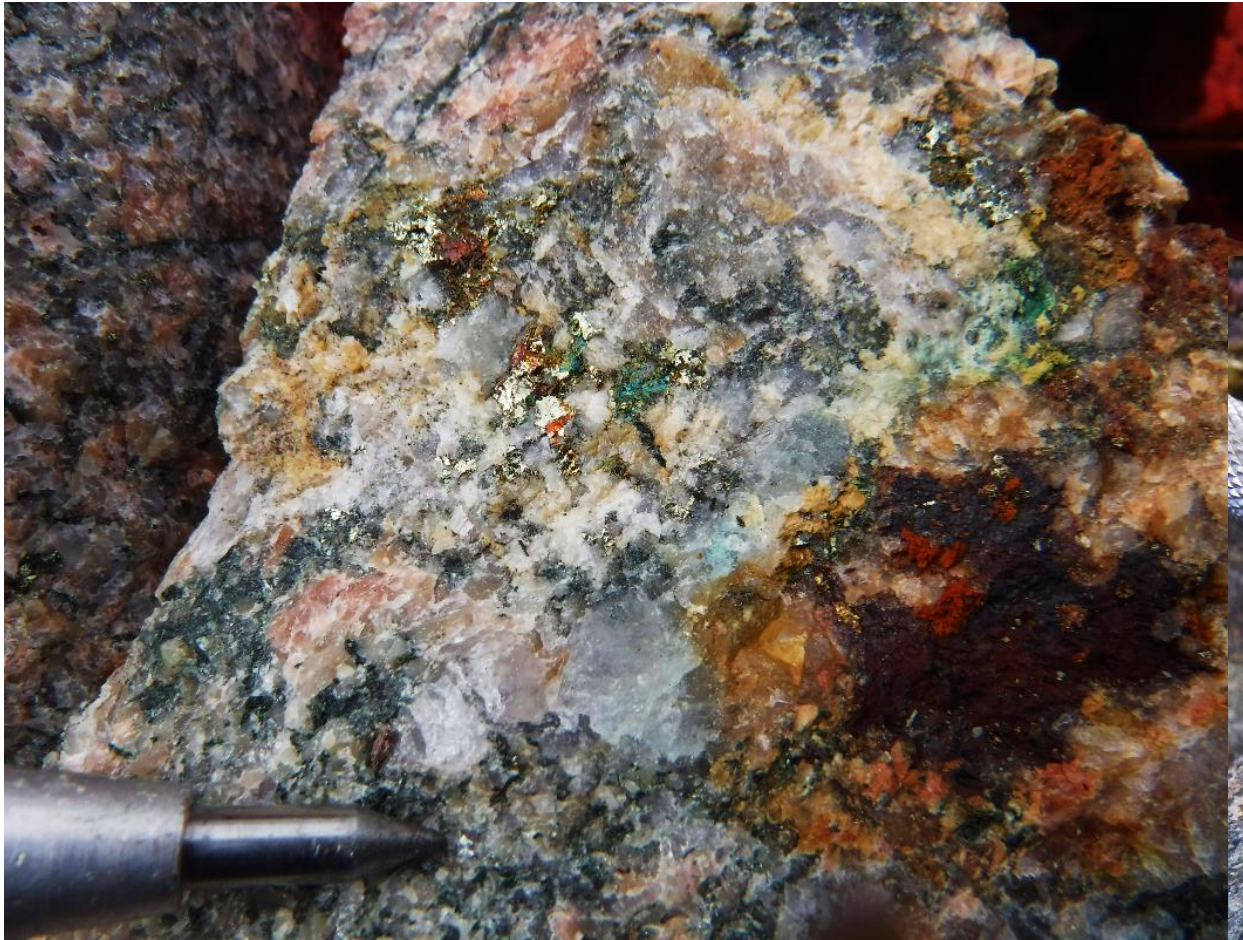
- Two areas of Cu-Mo-Au-Ag mineralization
- **Boromir - Faramir area**
 - **Boromir:** large float field with strong ankerite, epidote, chlorite alteration and chalcopryite, molybdenite in felsic intrusives
 - **Faramir:** epidote, ankerite, chlorite, K-feldspar alteration with chalcopryite within a very late NW-SE fault
 - **Quartz-molybdenite** veins in granite
- **Tornado - Pasithee area**
 - Sulfide mineralization in paragneiss and pegmatites



Boromir-Faramir - Cu-Mo Showings and Boulders



Boromir - Cu-Mo Boulders

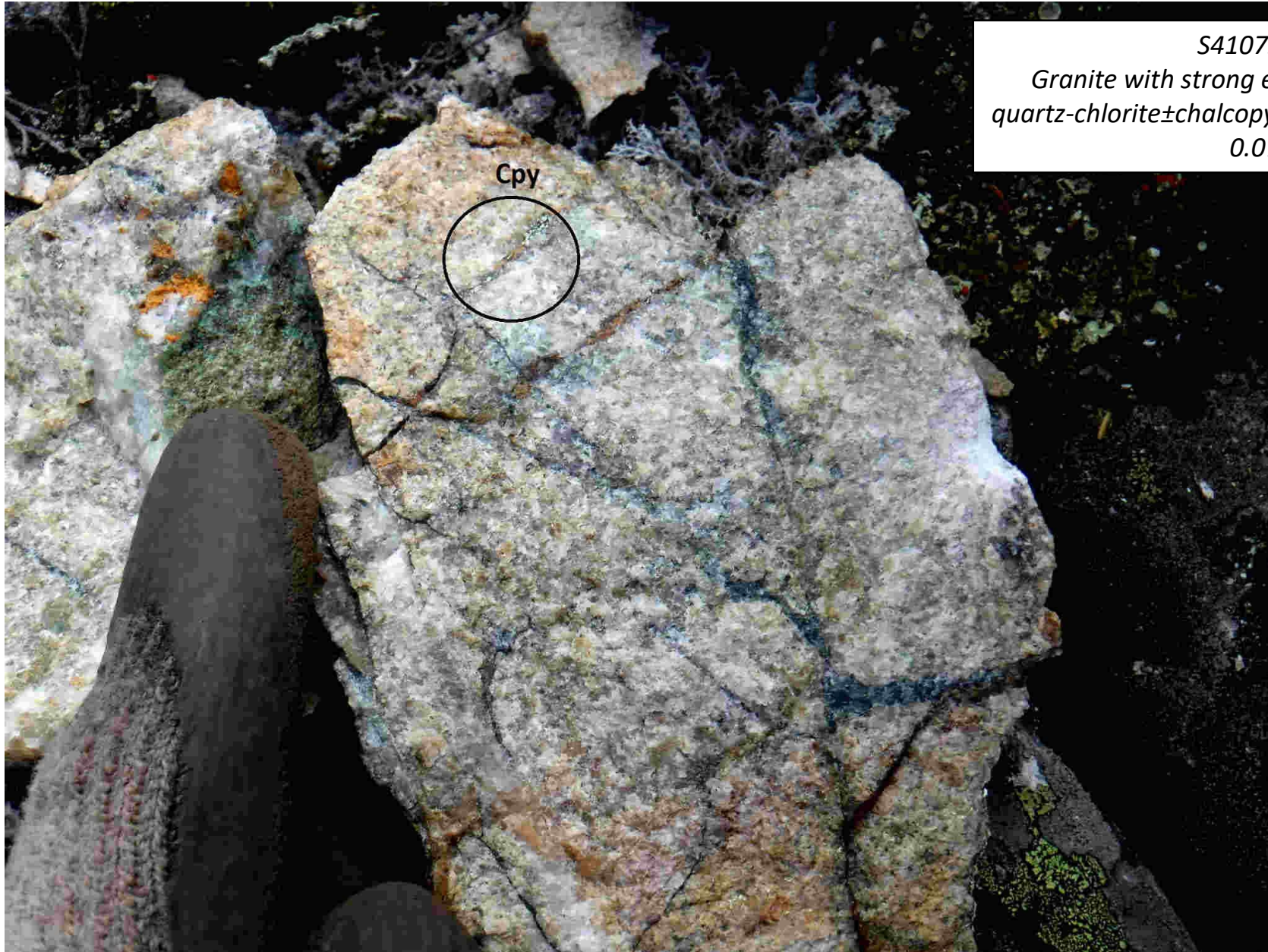


*S410629 (float)
Strongly chloritized granite with intense
quartz-chlorite stockwork, vein and
disseminated chalcopyrite+malachite
0.26 % Cu*



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

Boromir - Cu-Mo Boulders



S410796 (float)

Granite with strong epidote-silica alteration,
quartz-chlorite±chalcopyrite (Cpy) brittle stockwork

0.07 % Cu

Faramir Cu Showing



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

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



Quartz-Molybdenite Veins



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