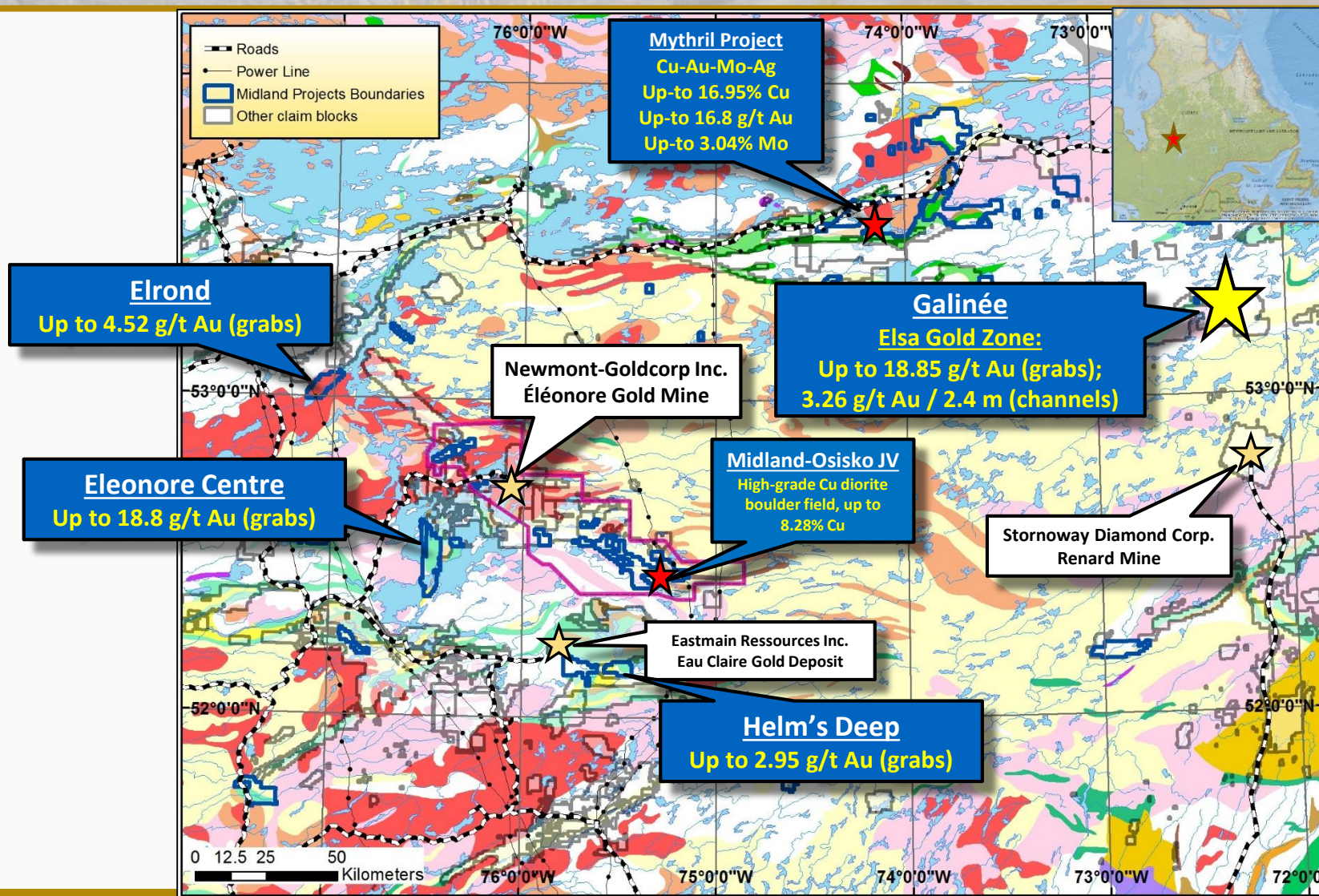
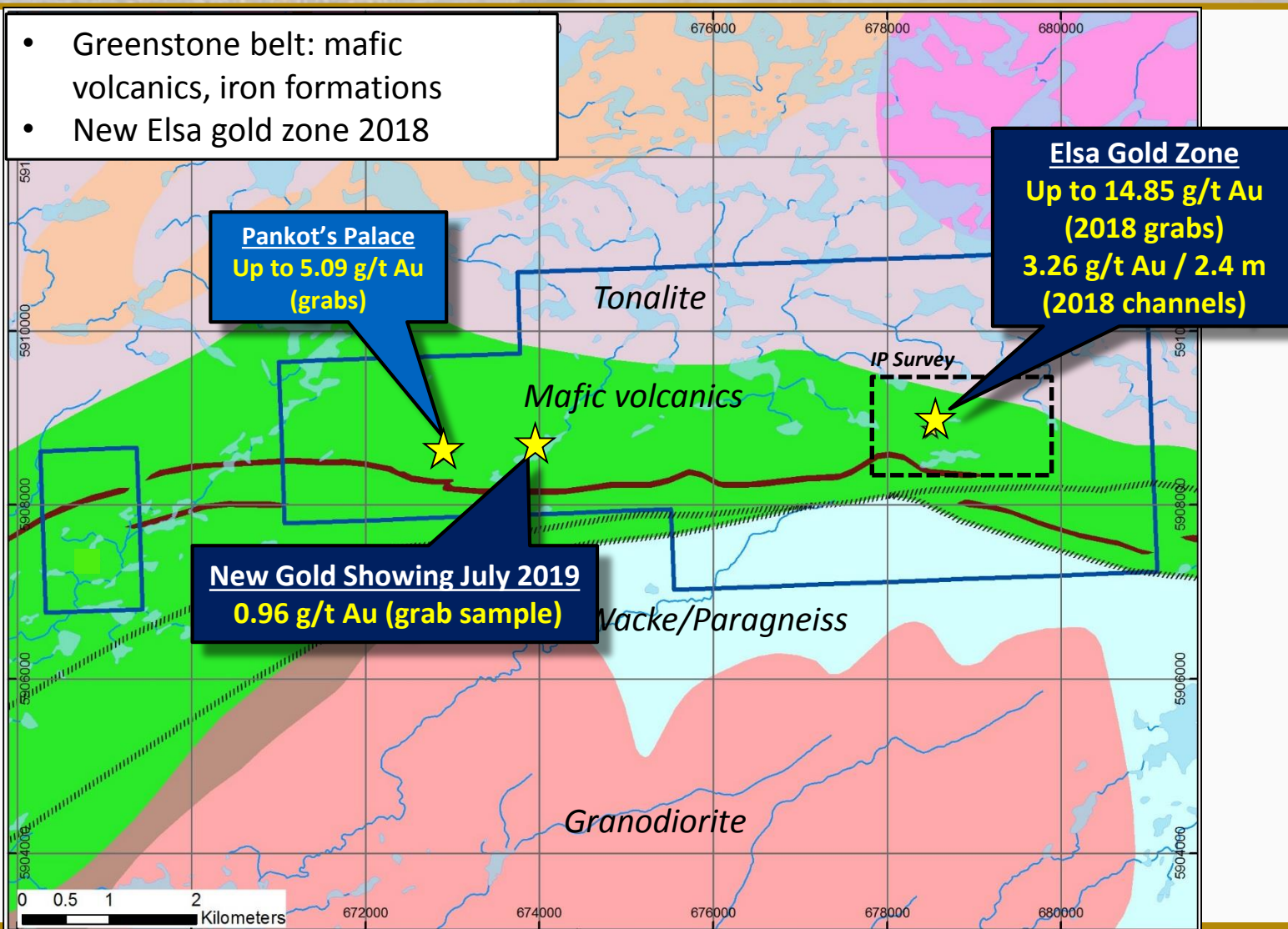


Midland James Bay Gold Projects

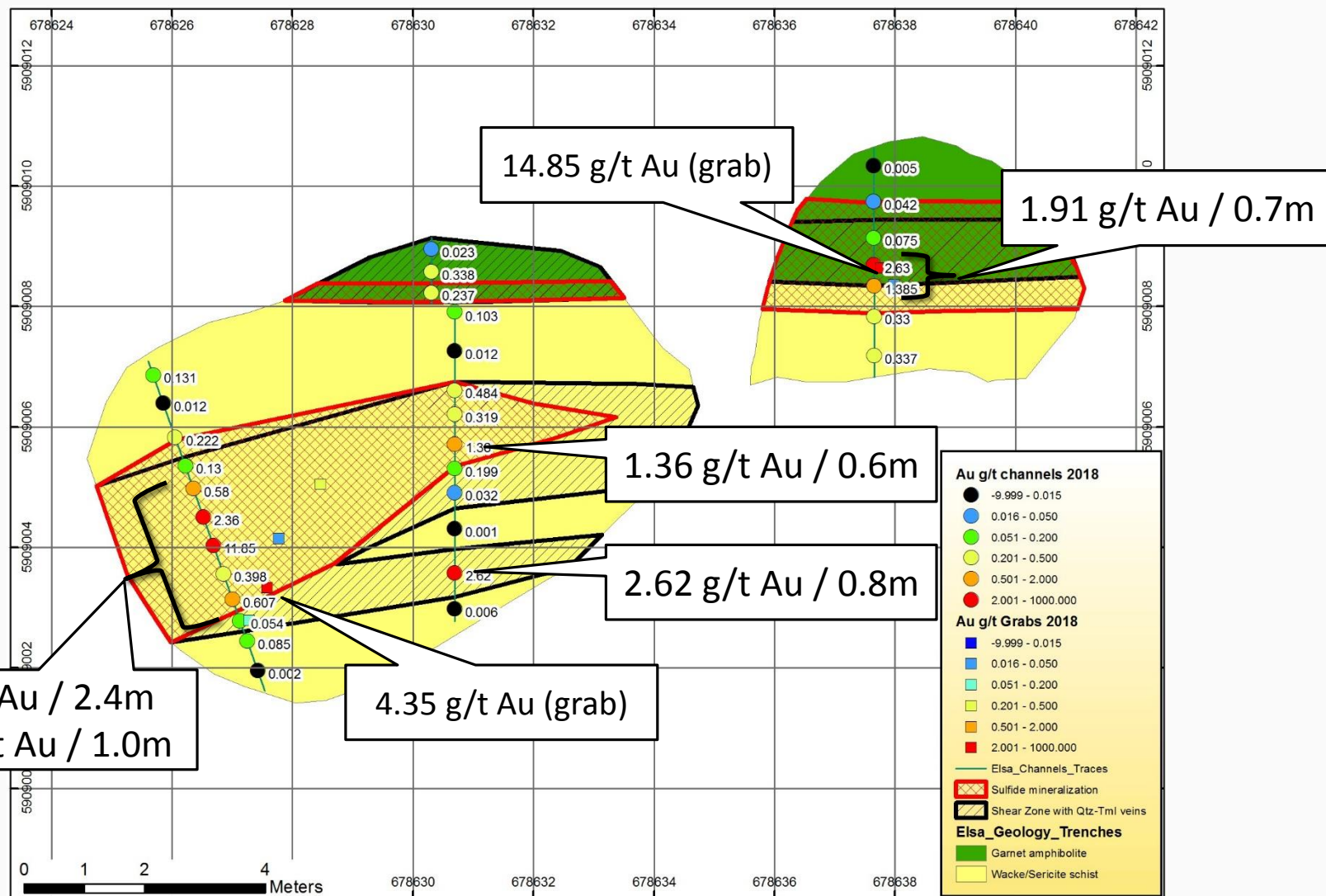


Galinée Block Geology



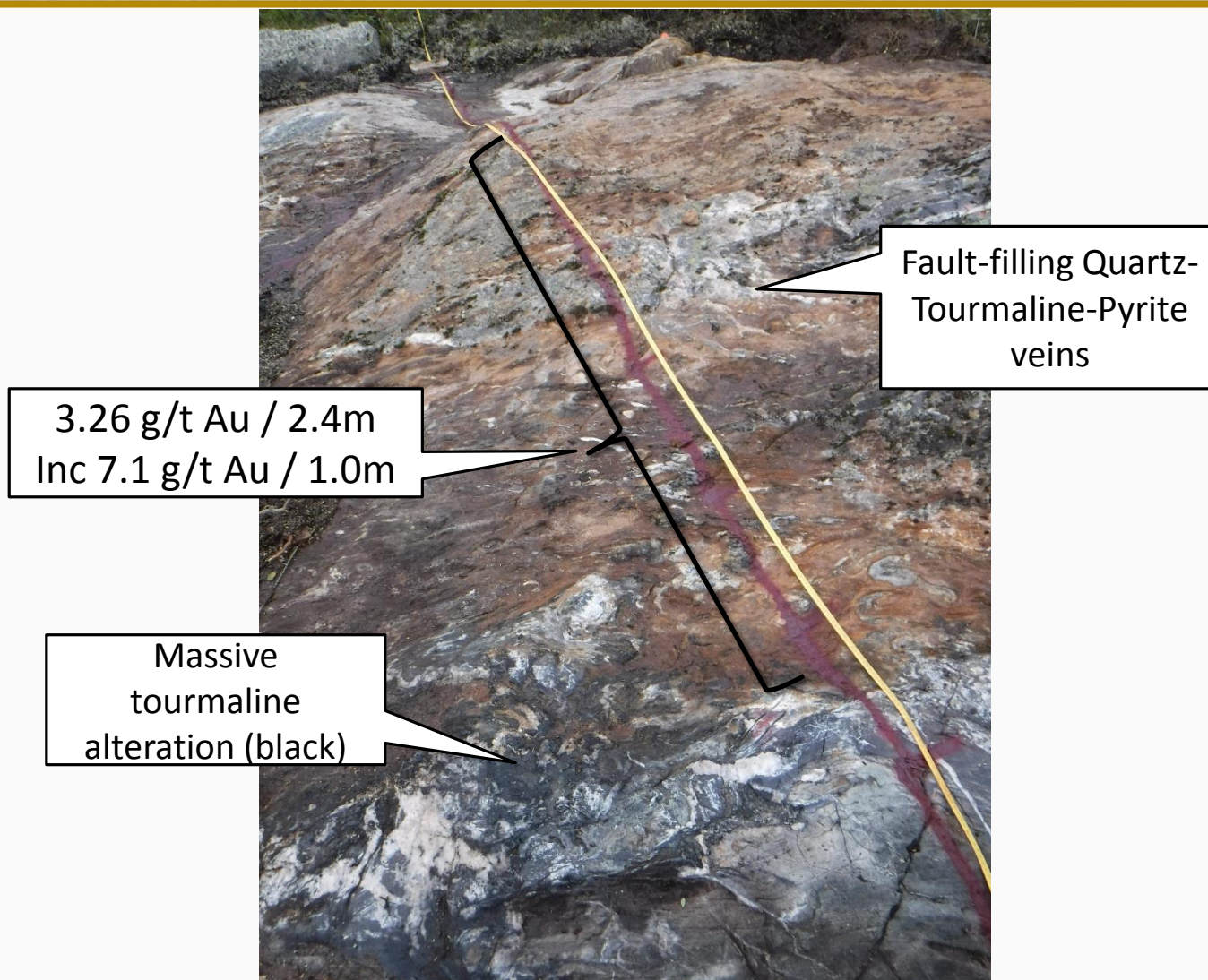


Elsa Gold zone 2018 channels and grabs



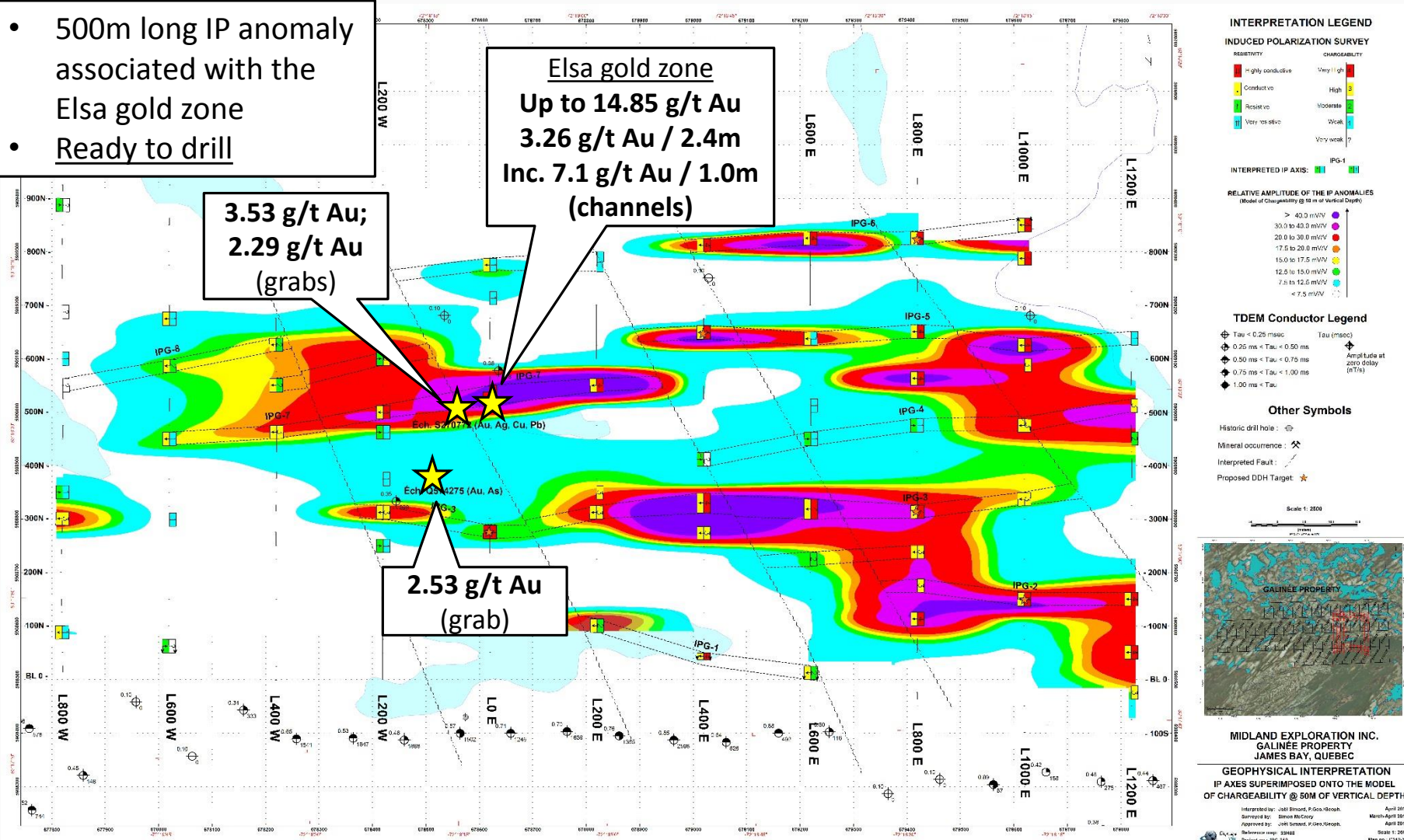


Elsa gold zone



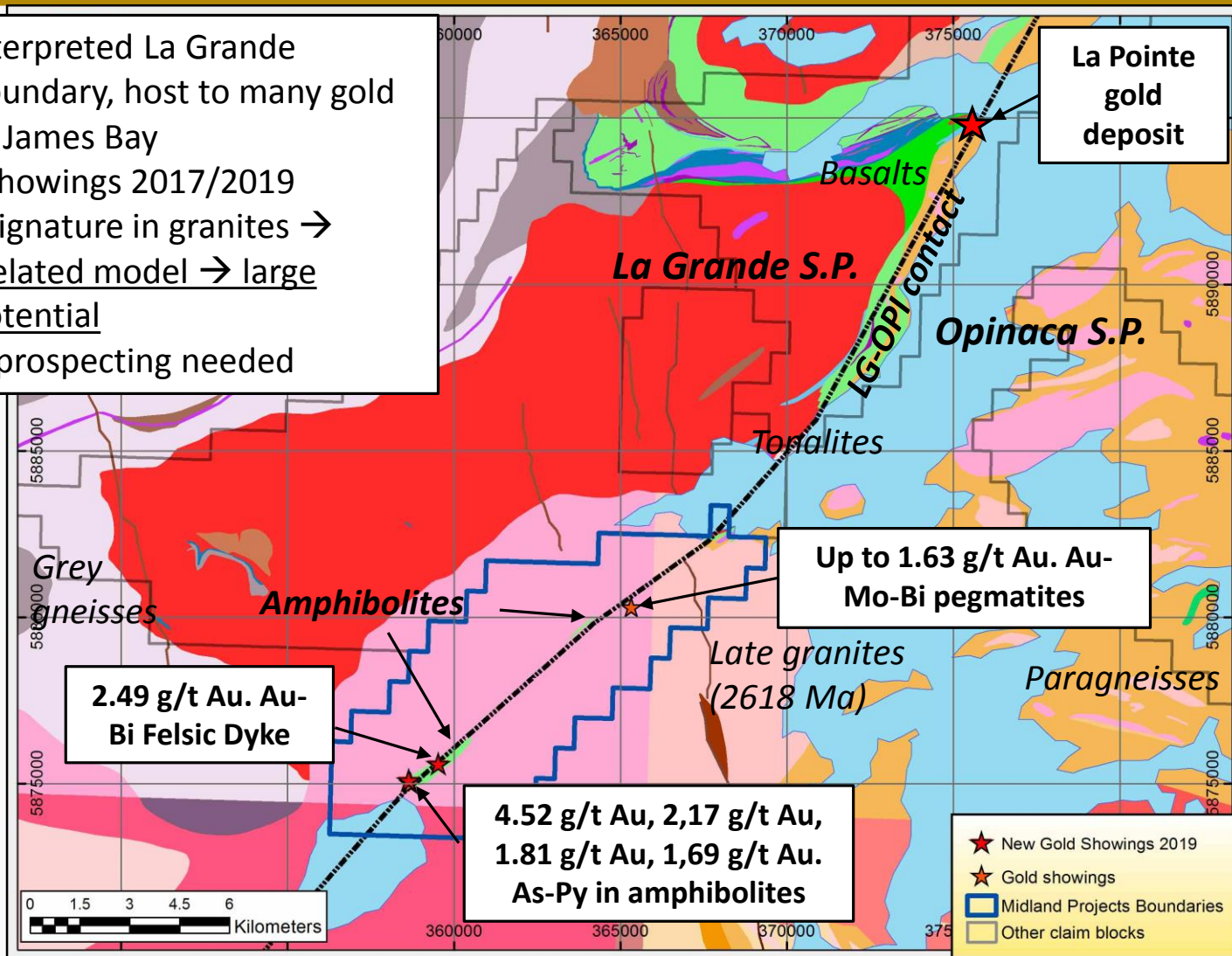
2019 Ground model of chargeability at -50m

- 500m long IP anomaly associated with the Elsa gold zone
- Ready to drill

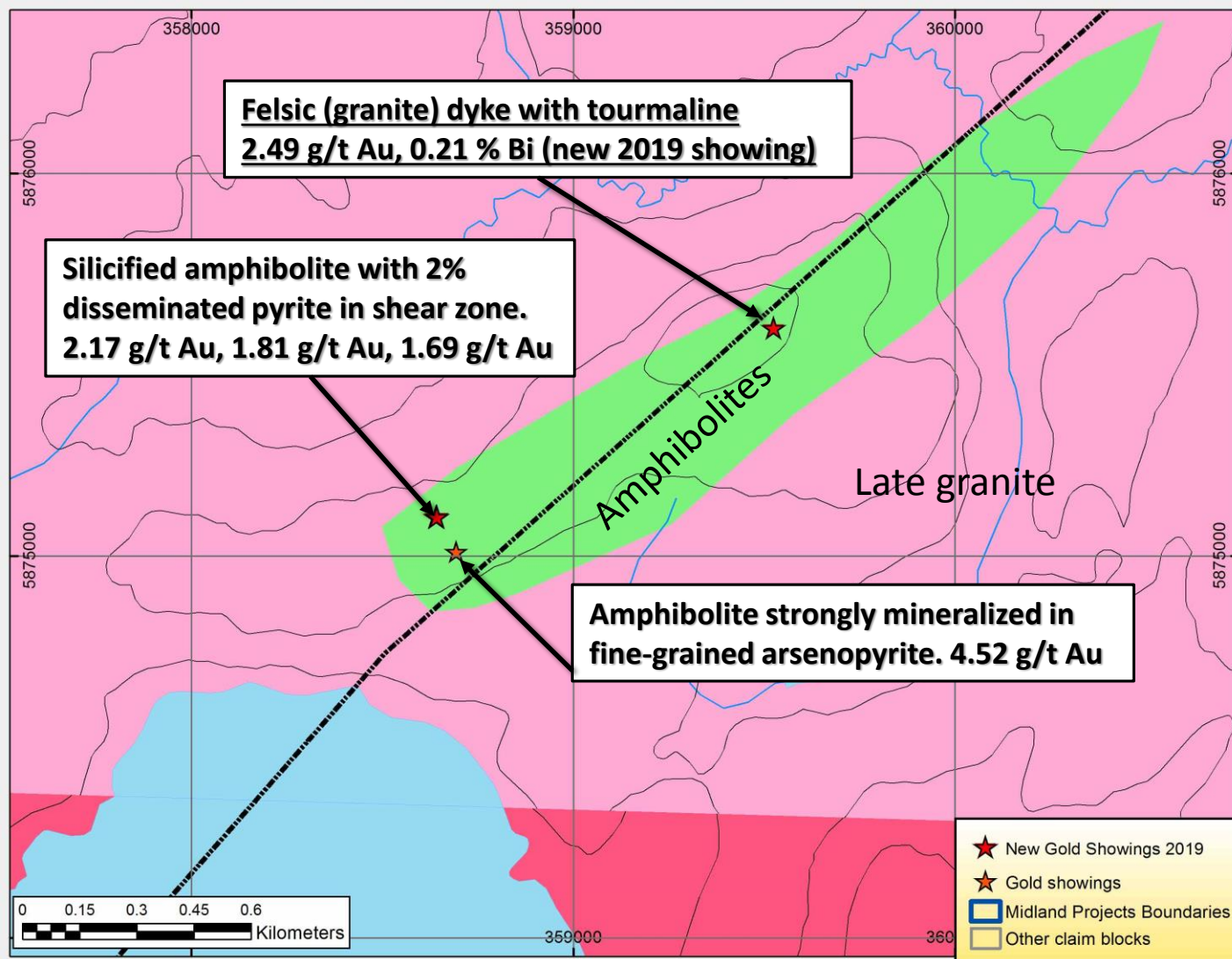


Elrond project

- At the reinterpreted La Grande Opinaca Boundary, host to many gold deposits in James Bay
- New gold showings 2017/2019
- Au-Mo-Bi signature in granites → intrusion-related model → large tonnage potential
- Additional prospecting needed



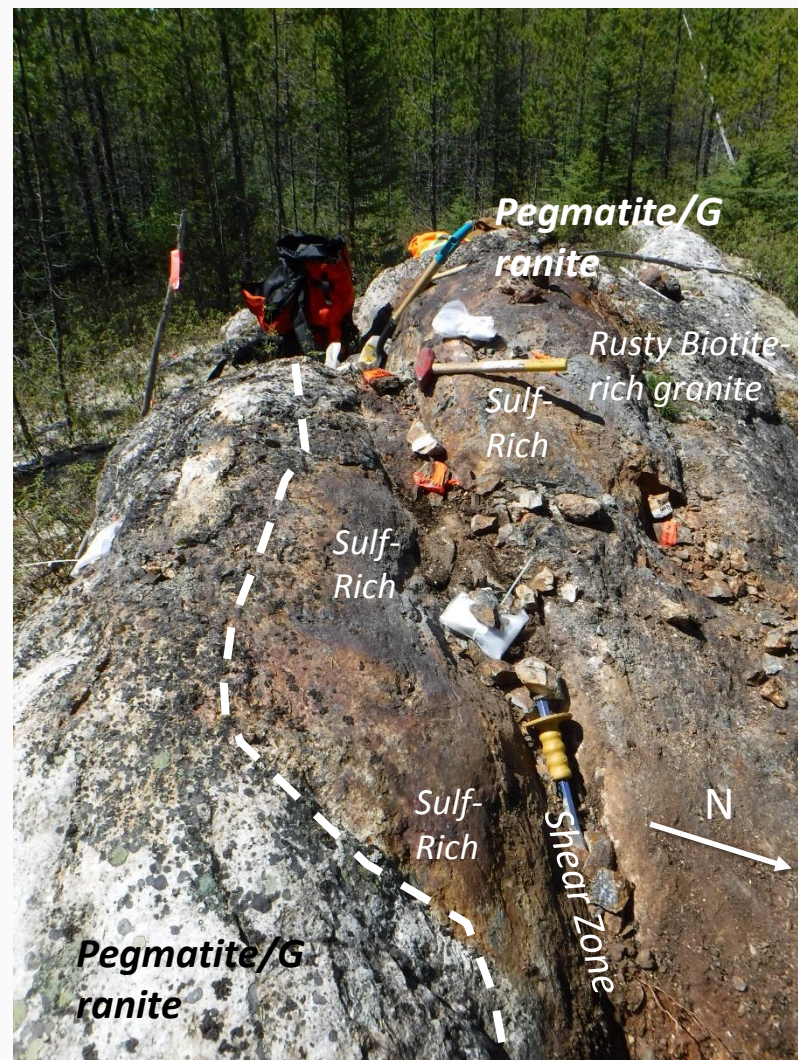
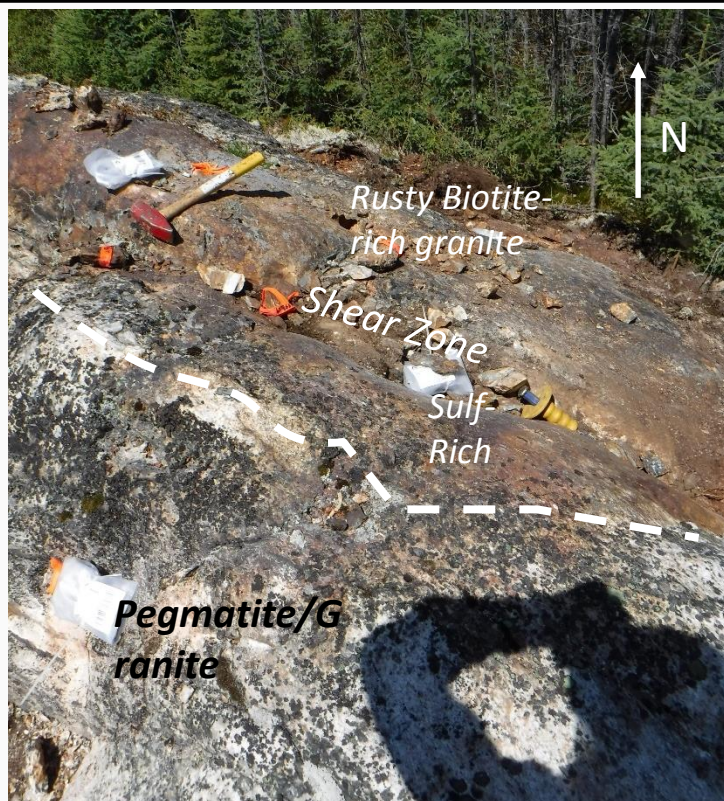
Elrond – 2017/2019 Au Results South



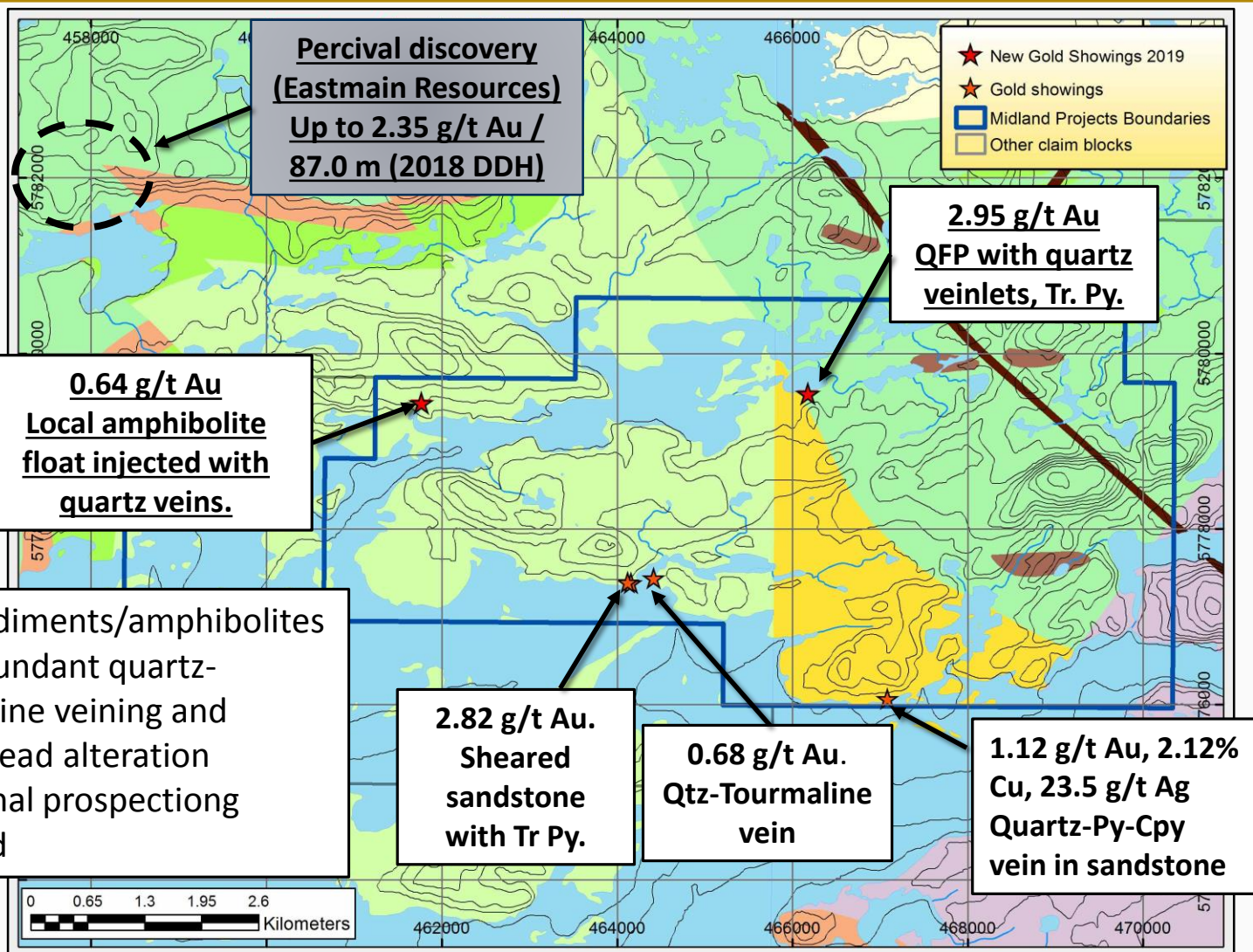
THE NEXT MAJOR DISCOVERER IN QUEBEC

Elrond – Au-bearing pegmatites

- Rusty zone with sulfides centered on a 20cm wide sheared zone in Vieux-Comptoir granites/pegs
- Zone 3 meters wide, and is open to the north and east
- **Au-Mo-Bi** signature; Up to **1.63 g/t Au**; 496 ppm Bi; 628 ppm Mo



Helm's Deep – Gold showings

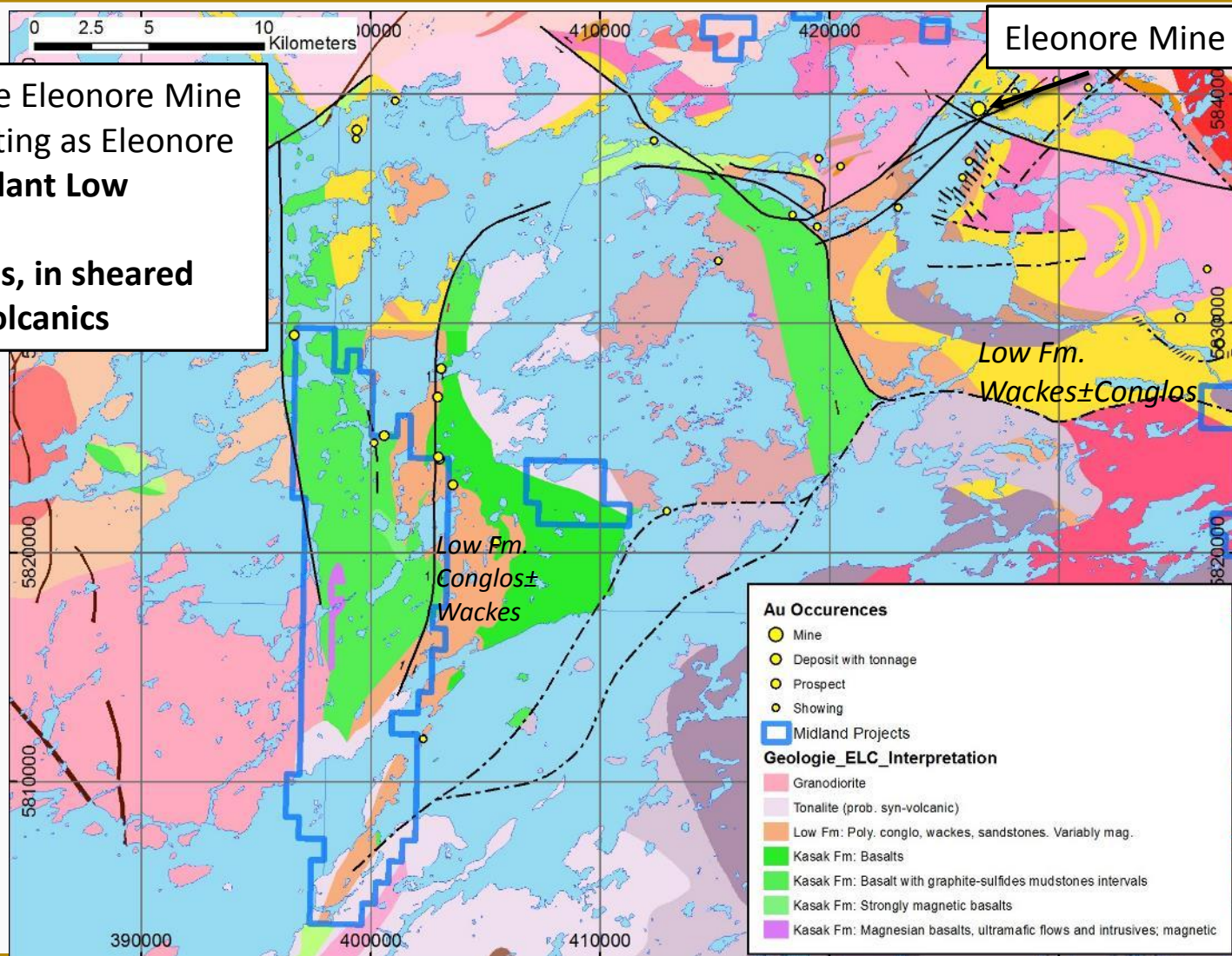


- Metasediments/amphibolites with abundant quartz-tourmaline veining and widespread alteration
- Additional prospecting required

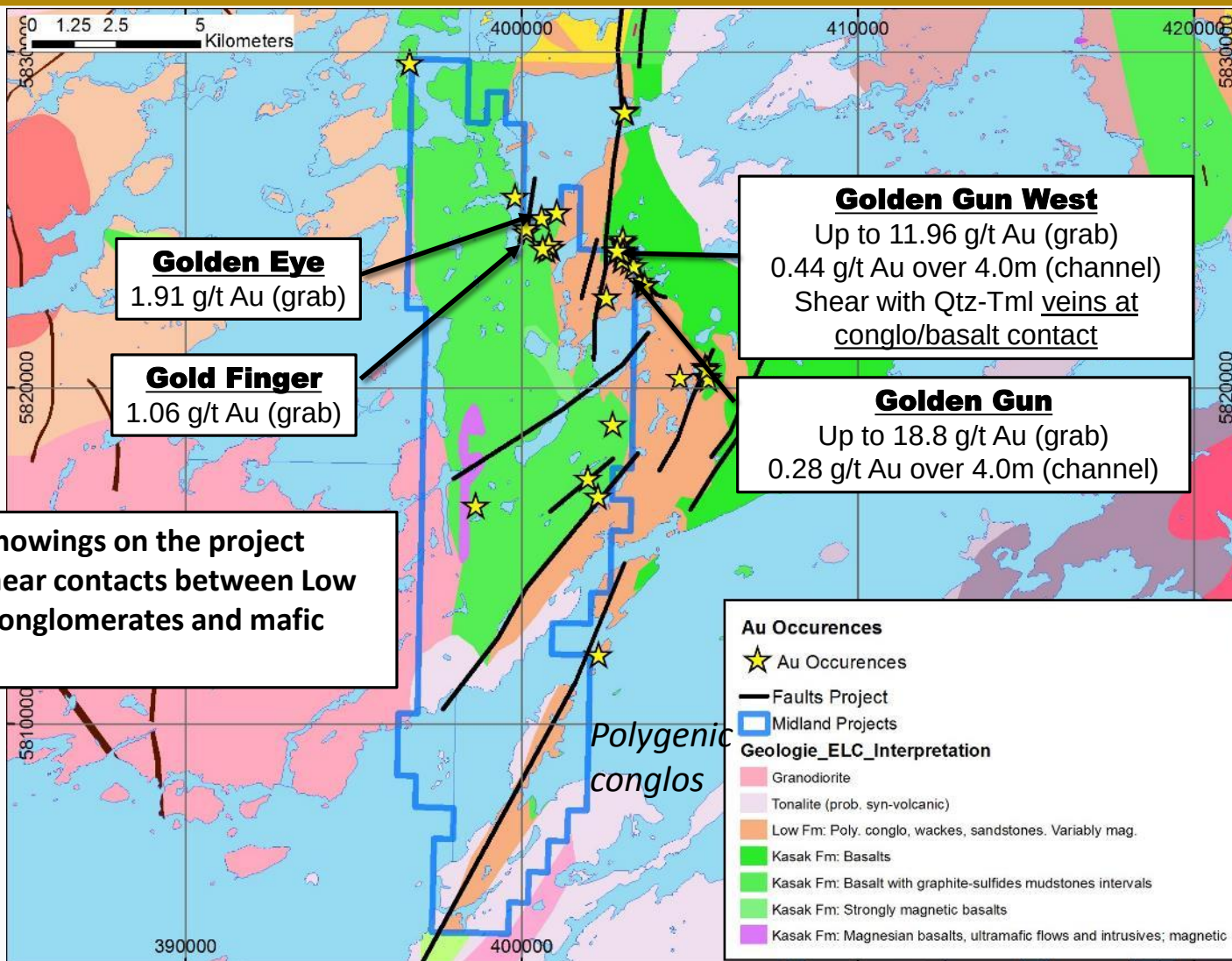
THE NEXT MAJOR DISCOVERER IN QUEBEC

Eleonore-Centre Project - Geology

- About 30 km SW of the Eleonore Mine
- Same stratigraphic setting as Eleonore Mine area, with **abundant Low formation polymictic conglomerates/wackes, in sheared contacts with mafic volcanics**

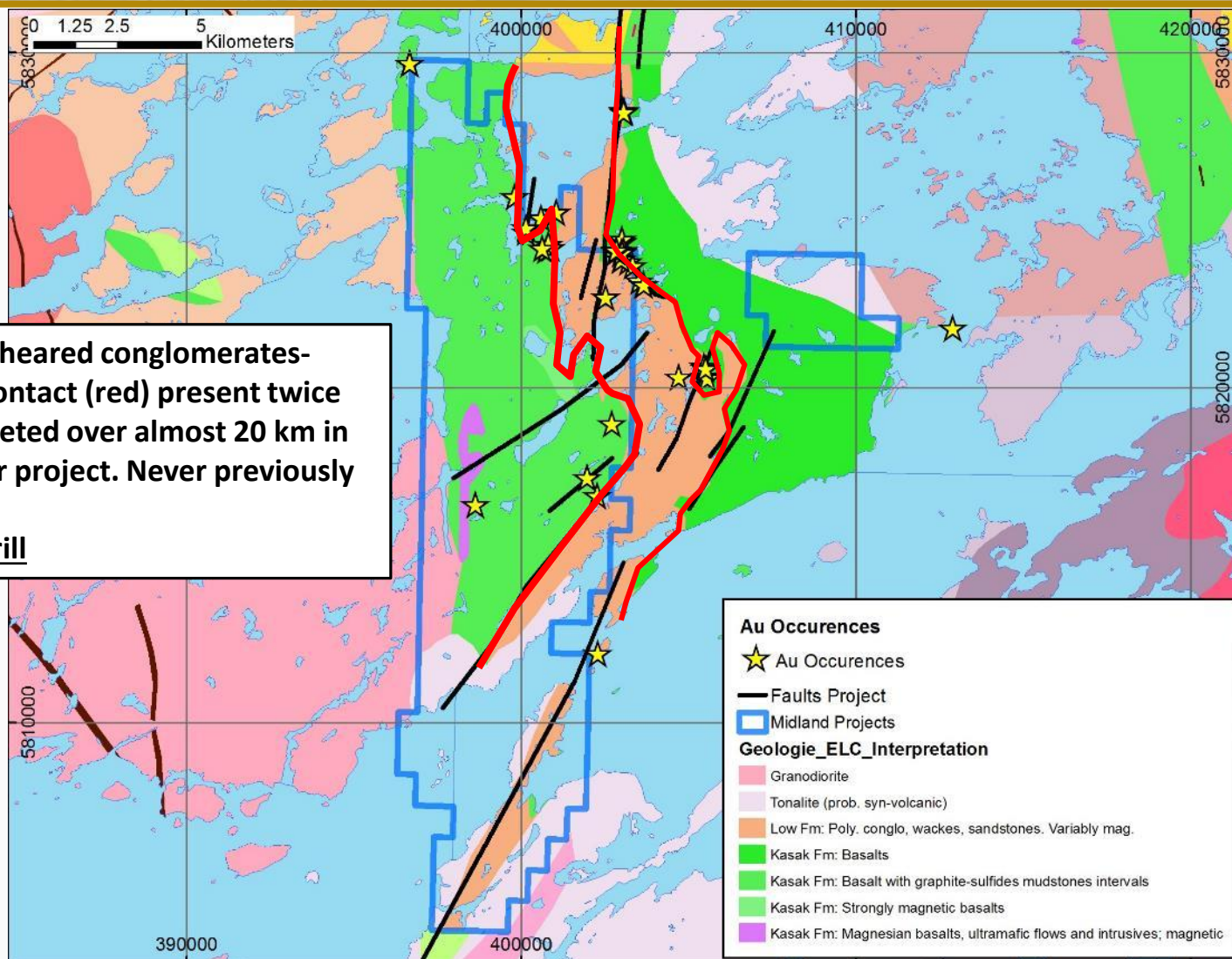


Eleonore Centre - Gold showings



Eleonore Centre – Favorable contact

- Favorable sheared conglomerates-volcanics contact (red) present twice and interpreted over almost 20 km in total on our project. Never previously drilled.
- Ready to drill



Golden Gun West Trench

