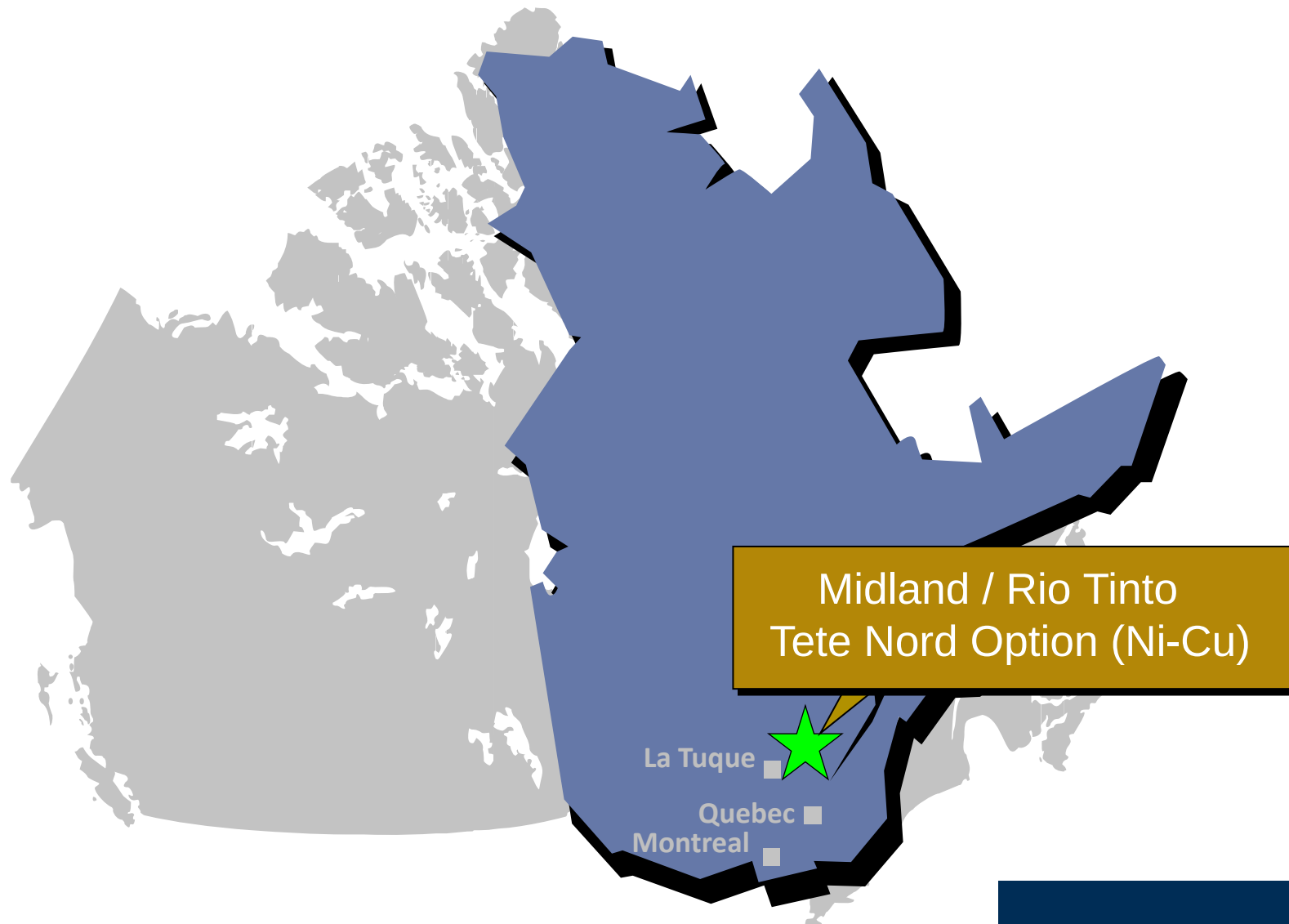
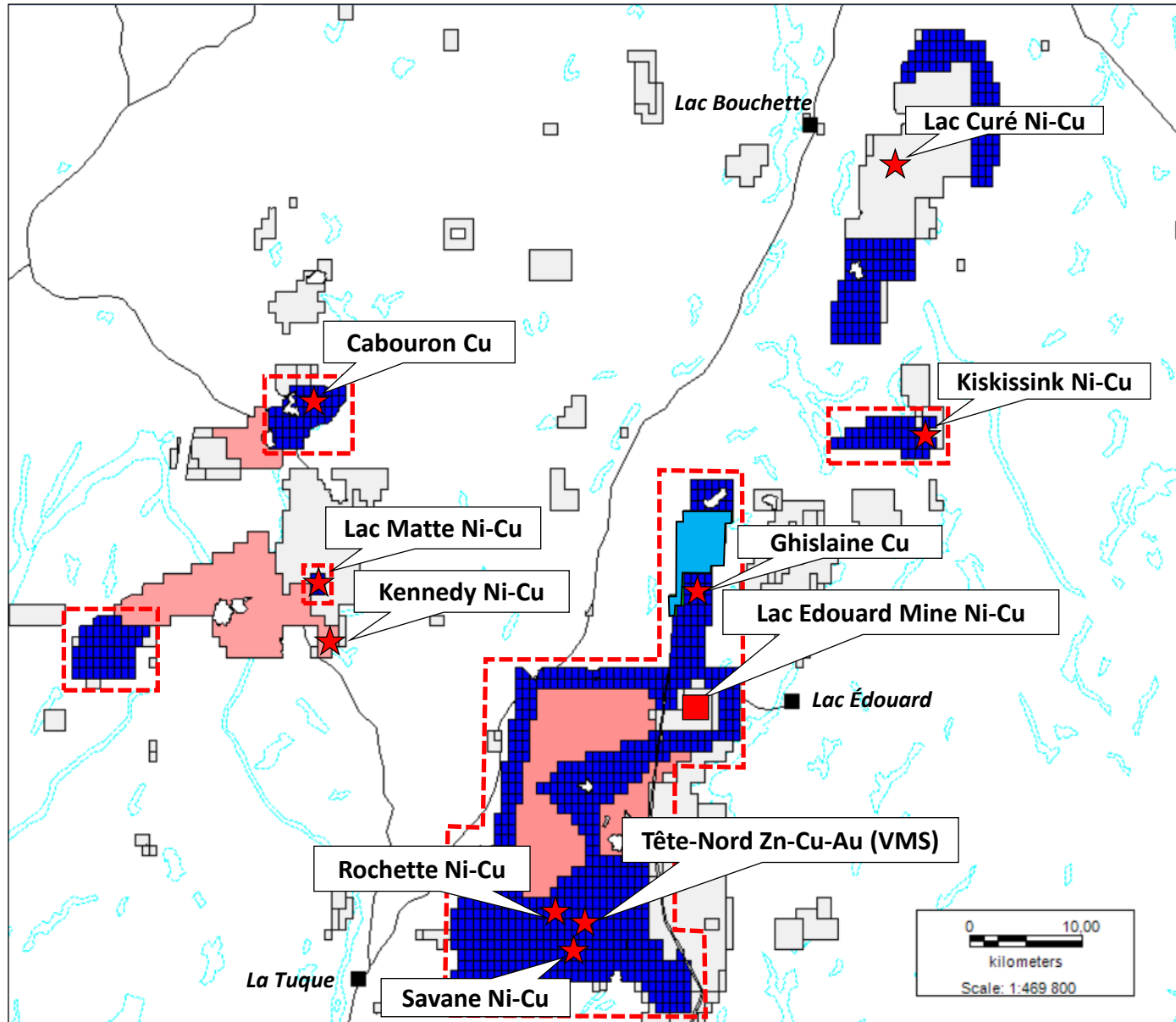


Midland / Rio Tinto Tete Nord Location

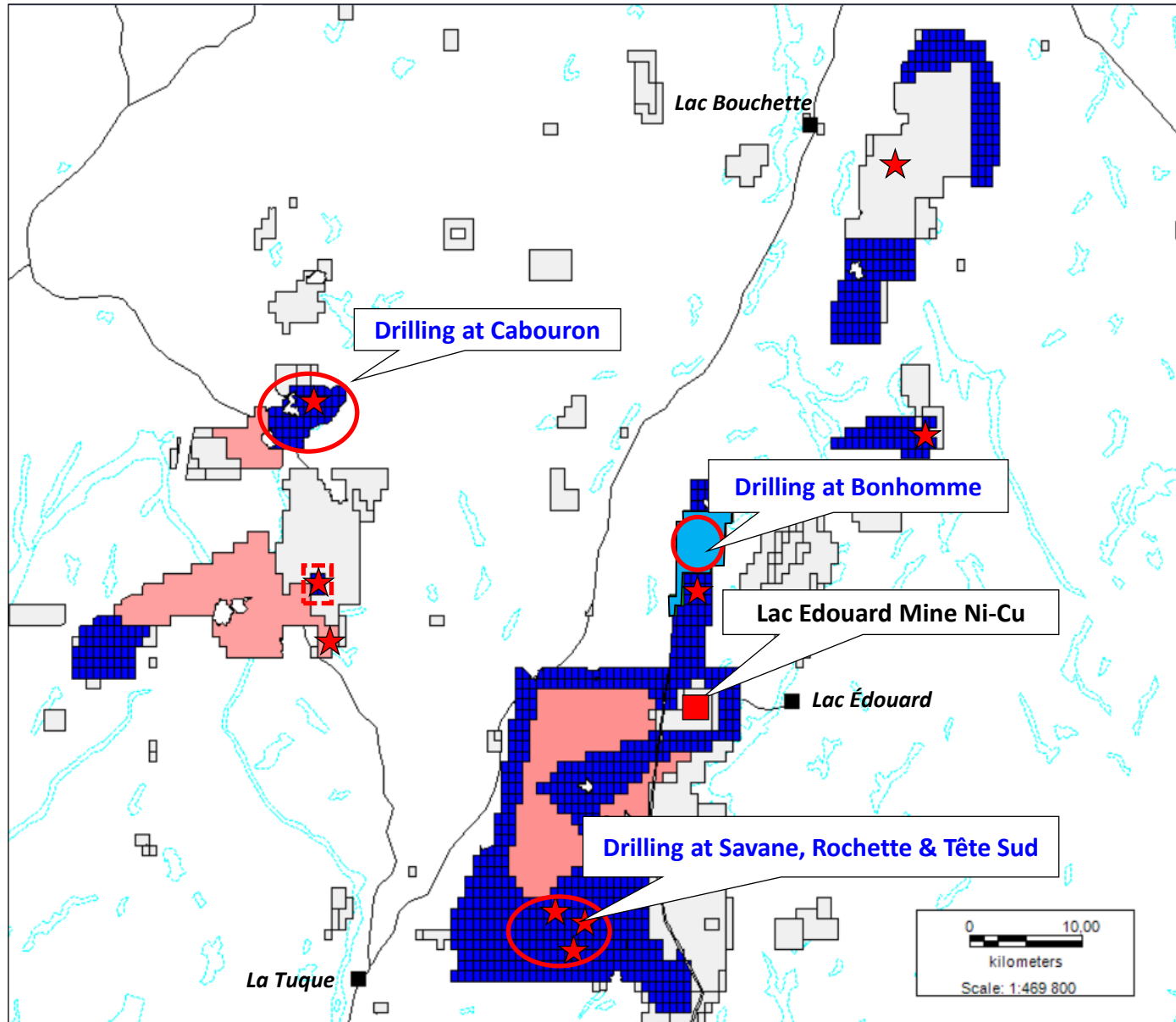


2022 VTEM Survey Coverage



-  Midland claims : Option Agreement Rio Tinto
-  New claims : Option Agreement Rio Tinto
-  Rio Tinto Properties
-  Other Competitors - claims
-  VTEM survey covering Midland's claims
-  Main Showings
-  Mine (closed)

2022-2023 Drilling Areas



-  Midland claims : Option Agreement Rio Tinto
-  New claims : Option Agreement Rio Tinto
-  Rio Tinto Properties
-  Other Competitors - claims
-  2022-2023 Drilling Areas (3,750 m ; 15 ddh's)
-  Main Showings
-  Mine (closed)

Rochette Ni-Cu Showing



Magmatic breccia with pyroxenite to melagabbroite matrix. Note the matrix-hosted sulfides (pyrrhotite + chalcopyrite). Note the milled rounded edges to clasts – indicative of a dynamic system

Magmatic breccia. Pyroxenite to melagabbroite matrix with heavily disseminated sulfides. Clasts are all autoliths



Bonhomme – New Ultramafic Intrusions



Mineralized pyroxenite



Anomalous Ni-Cu with high Tenor at 100% Sulfides (5% Ni)