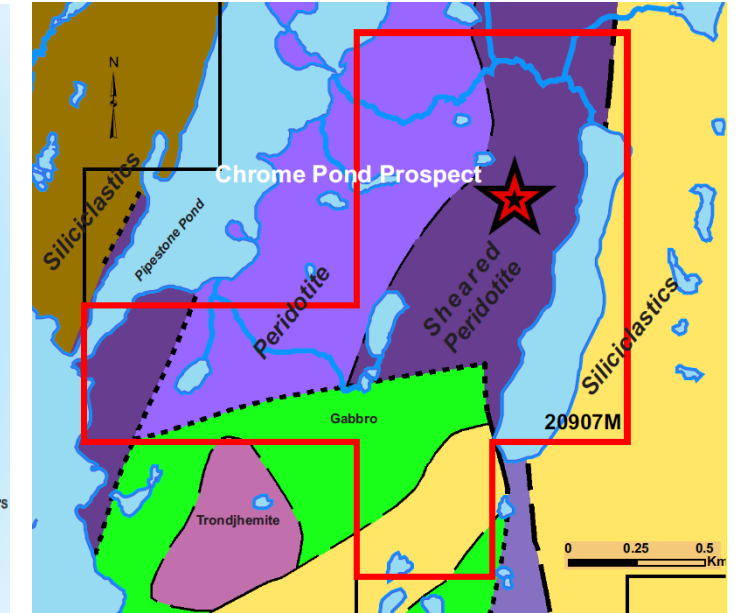
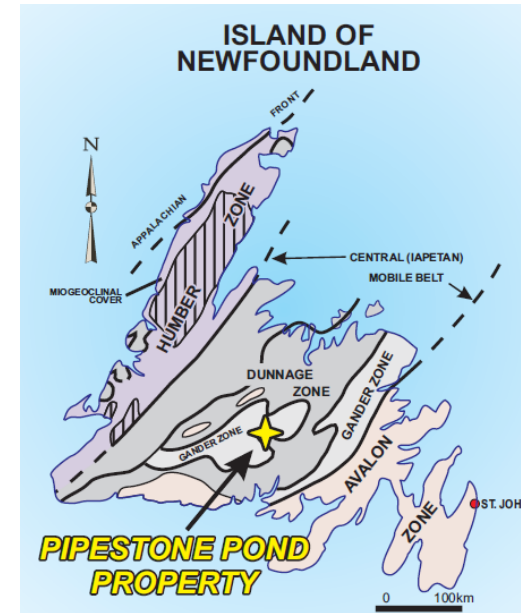


Pipestone Pond Project – Ni-Cr-PGE

- **Showing No. 1:** Largest chromite occurrence in the area. Mineralized zone is 18.3 m long and 12.2 m wide. 4 chromite lenses found: largest is 6.1 m long, 1.2 m wide. The concentrations are of almost solid chromite.
- **Showing No. 2:** Consists of 6 irregular lenses of nearly solid chromite. Largest is about 1.8 m long, 8 cm at its widest point.
- **Showing No. 3:** The chromite is massive, high grade and occurs in highly altered dunite in the form of irregular lenses (3.7 m x 15-25 cm).
- **Showing No. 4:** Consists of two lenses (3.0 m x 5 cm) of heavily disseminated chromite in a hard, dark-green serpentine rock. The chromite is of medium grade with a Cr₂O₃ content of about 40%.
- Highest Cr content from Chrome Pond area was 62% Cr₂O₃. Average Cr₂O₃ from outcrop was approx. 46%, boulders was 48%.
- Gravity survey shows a rather large gradient of approximately 1.3 mGal/30 m over the grid area from east to west. A large positive anomaly was detected.
- Soil survey focused on Ni and PGEs returned up to 4260 ppm Ni, with 7 samples being higher than 3000 ppm (131 soils total). The highest values in Co was 231 ppm and 19 ppm Pt.



- ★ Four (4) main Cr showings up to **62% Cr₂O₃**
- ★ Large positive anomaly
- ★ Soil surveys up to **4260 ppm Ni, 231 ppm Co and 19 ppm Pt**

Contact: Stephen Stockley, stockleysteve@hotmail.com

