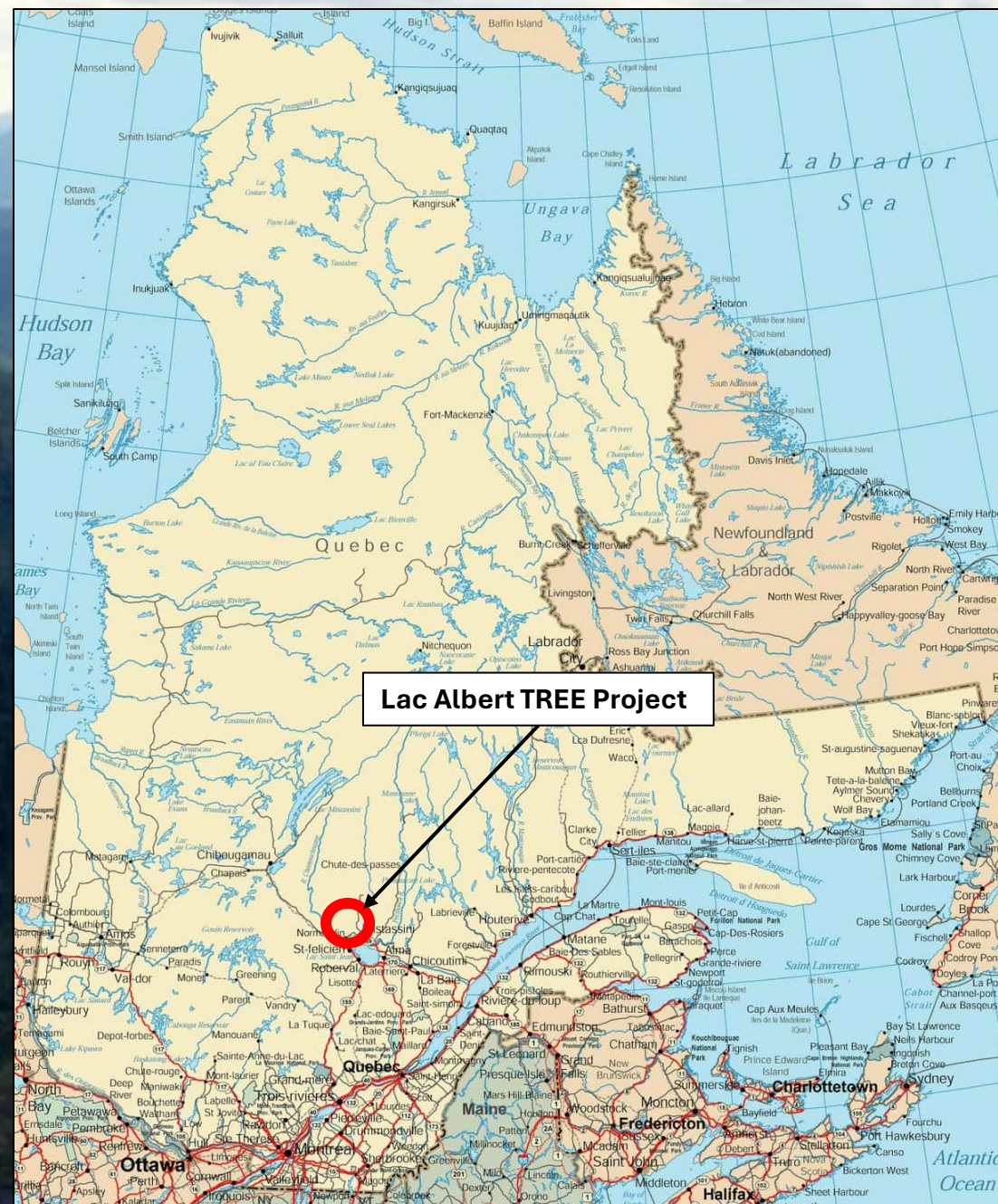




Lac Albert Rare Earth Project

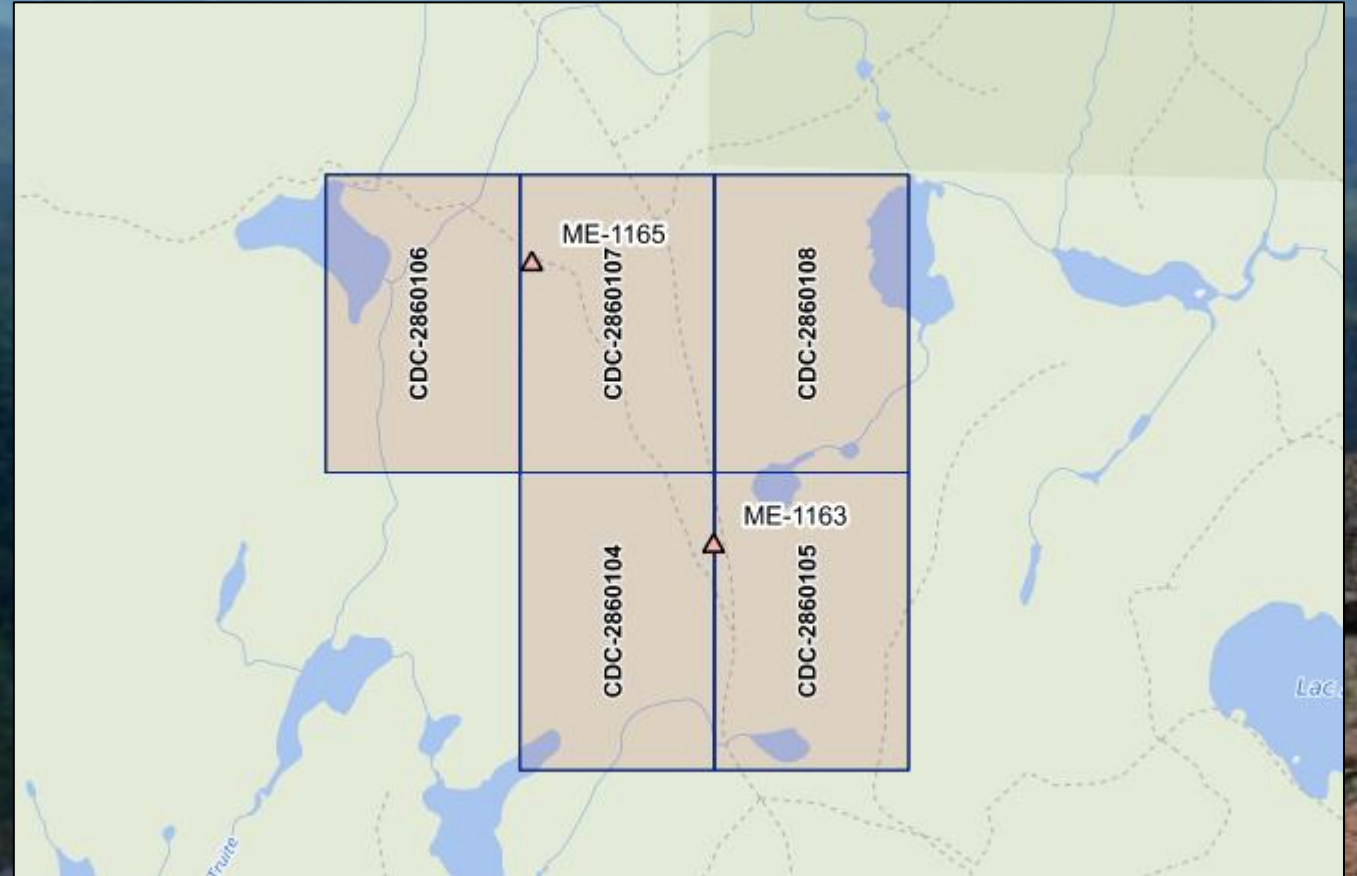
Southern Quebec

Located 40km North of Saguenay Quebec



Lac Albert Rare Earth Project

- Outcrop grab sample ME-1163 from granitic pegmatites yielded **5568 ppm ETR**
- Outcrop grab sample ME-1165 from granitic pegmatites yielded **2357 ppm ETR**
- Access by highway and dirt roads.
- 282 Ha



Sample Content

- **ME-1163 5568 ppm ETR:**

0.28% Ce

0.12% La

997 ppm Nd

283 ppm Pr

23.9 ppm Nb

597 ppm Th

- **ME-1165 2357 ppm ETR:**

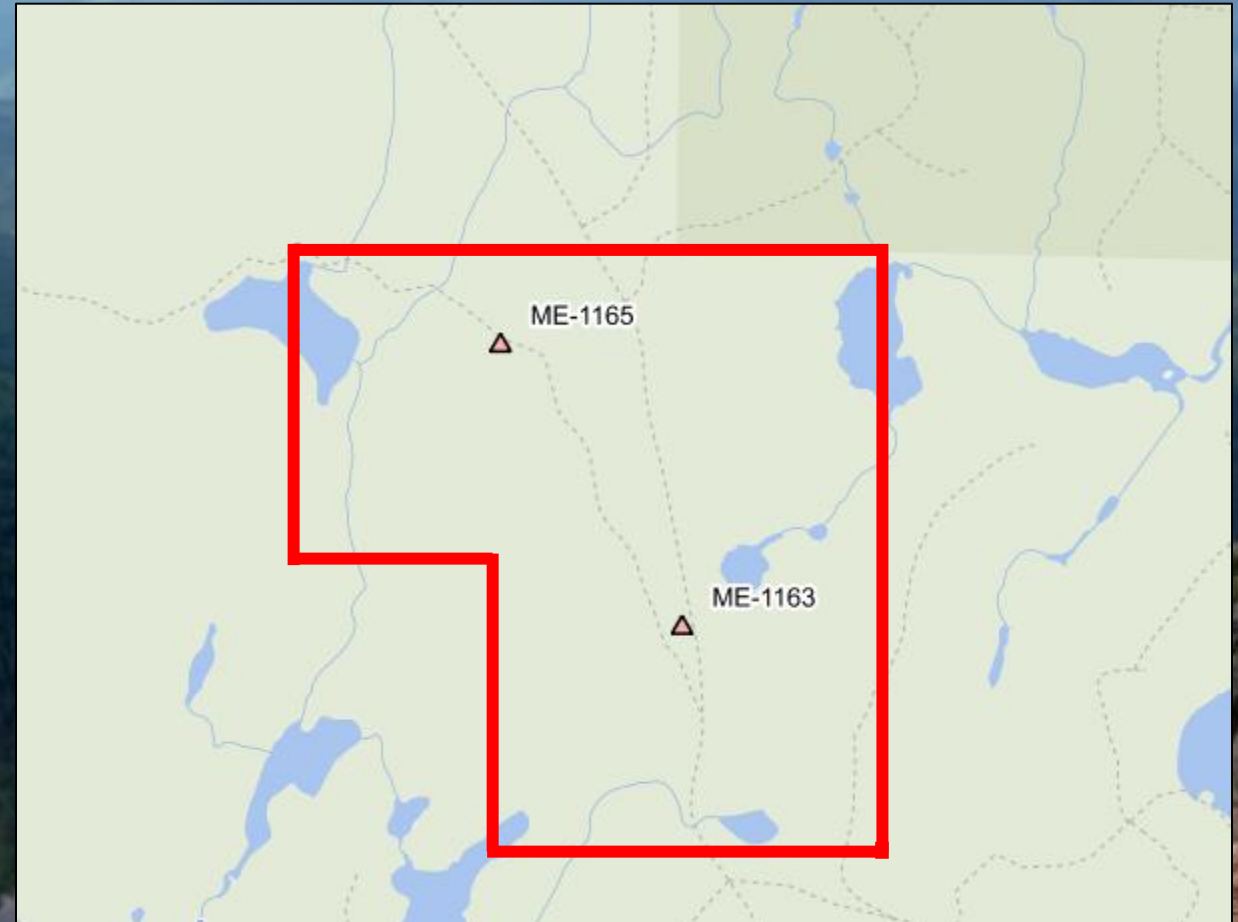
0,11 % Ce

504 ppm La

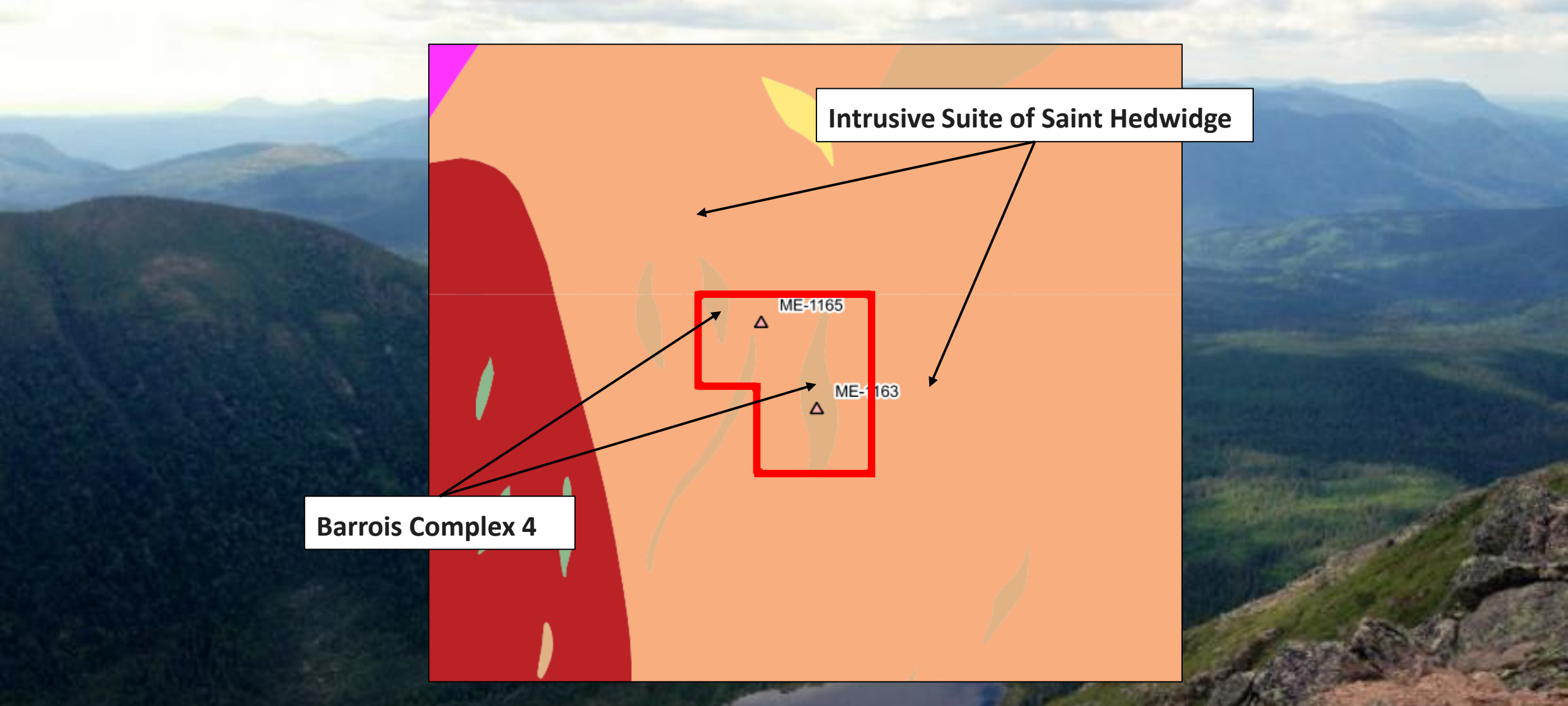
447 ppm Nd

120 ppm Pr

662 ppm Th



Geology of the Dolbeau-Blondelas region, Grenville Province, Saguenay-Lac-Saint-Jean region, Quebec, 2022

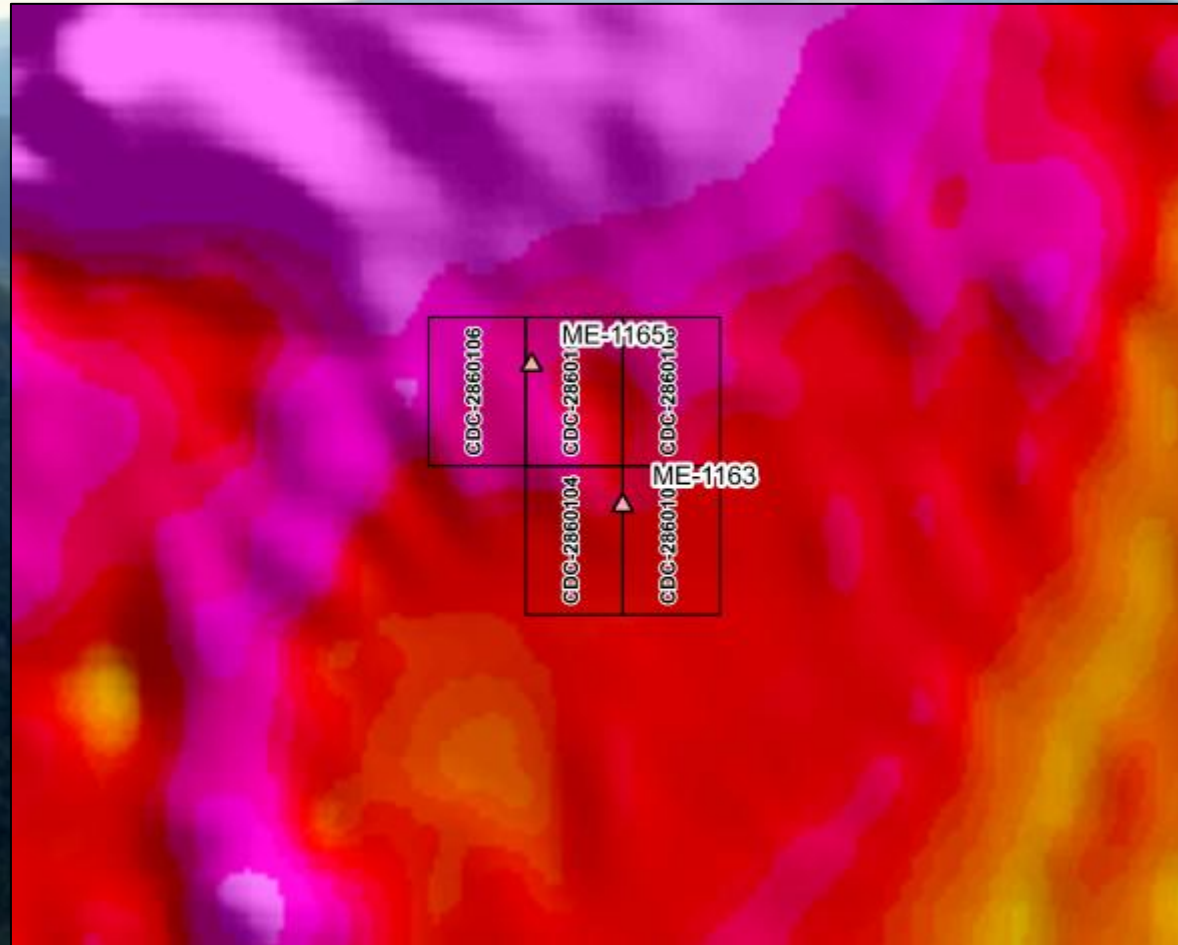


Intrusive Suite of Saint Hedwidge

Barrois Complex 4

Geology

Barrois Complex as a whole contains mineralized zones with rare earth elements, such as in certain subunits of mPboi4c which can include quartzite, garnetite, and calcosilicate rocks.



Residual Magnetic Field