

LEMON LAKE PROPERTY

Past reports on Assessment work:

- Geophysical surveys consisted of two IP (Induced Polarization) programs,
 - the first one carried out in 1966 in the southeastern part of the property and subject of the report # 883)
 - the second one in 1970 over the central portion of the Lemon Lake stock to the west in 1970 (report #2779)
 - Both survey shows IP anomalies outline in dash line on the map. The main IP anomaly to the center is related to very strong K-Feldspar alteration as seen in outcrops.
- Geochemistry mainly after soil sampling is reported in report #15456 where gold in soils was analyzed. Year of work is 1973.
- After the soil geochemistry, surface trenching and percussion drilling in short holes were carried out without much relationship to the gold-in-soil anomalies shown on the accompanying map. This program is also reported in assessment report #15456.
- Some core drilling was done in 1986 (6 holes in total). See map for location. No obvious reason found to explain their location. Report #15925.
- Also in 1993, reverse circulation drilling was done on the southeastern part of the property where much overburden covers bedrock (probably due to down-drop after major faulting). Results are found in report #22850 and location shown on the main map/ figure 2 of our geological reconnaissance report. Gold and copper mineralization was encountered in the drilling where overburden was not too thick.