



## Current Channeling Example

In this data example, 3 loop configurations were used to test the response of the Crone Pulse-EM System on a low sulphidation PGE deposit. Loop 1 is a standard BHEM loop. An anomalous response is seen here, but poorly defined.

In an effort to better define this source two test loops ( 2 and 3) were laid out to emphasize current channeling (or gathering) effects within this known, weakly conductive Zone. Note here now that there is a clear and well defined low conductance anomaly.

