

The mapping revealed a sequence of Cambrian volcano/sedimentary lithotypes and a massive andesitic unit. The stratigraphy appeared to be younging to the south and also dipped steeply in this direction, being covered by the Ordovician near the tenement edge. Some interesting base-metal rock chip anomalies were considered worthy of follow-up, but the ground magnetics was considered to be of little value.

A review of all of the data collected led to the recommendation that an EM survey be conducted over the grid.