

I.P. anomaly. This occurred as minor black shales interbedded with fine grained andesitic tuffs from 339.6 m to 352.2 m. Maximum down-hole chargeability of 122 mV/V at 343.0 m corresponded with a resistivity low of 503 ohm-metres. Background resistivities are generally high (10,000-100,000 ohm-metres), while chargeabilities are in the range -20 mV/V to +20 mV/V.

Summary Log of HR5:

0 - 53.0 m: M.g. felsic crystal-vitric tuff
53.0-114.7 m: M.g. altered porphyritic andesite lava
114.7-132.5 m: Andesite agglomerate, locally altered
132.5-168.7 m: C.g. porphyritic andesite lava, locally intensely altered; trace Gn, Py
168.7-180.4 m: F.g.-m.g. andesite lava with local epidote alteration
180.4-221.5 m: C.g. porphyritic andesite lava with local epidote alteration
221.5-265.5 m: F.g. andesite lava, locally autobrecciated
265.5-289.5 m: F.g. altered andesite lava
289.5-339.6 m: Sheared m.g. porphyritic andesite lava; minor veinlet Sp on joints
339.6-352.2 m: F.g.-m.g. andesitic tuff with minor black shale lenses
352.2-367.0 m: Grey tuffaceous siltstone
367.0-386.0 m: F.g.-m.g. andesitic tuffaceous siltstone
386.0-421.5 m: Purple hematitic tuffaceous siltstone