

LITHOLOGIC LOG

Project: Deeth

Hole: 1030-18

Elevation: 5705 ft (1739 m)

Date Drilled: November 16, 1979

Location: NWSW 18 T37N R59E

Method: Foam

Geologist: Chris Tower

Gamma: 120 cps

Depth (m)	Description
0 - 5m	Light brown reworked metamorphic/volcanoclastic alluvium, same as unit that covers most of the area.
5 - 10m	Mixed blue-green clay and reworked alluvium.
10 - 43m	Slightly clayey reworked alluvium.
43 - 91m	TD Blue-green tuffaceous clay, with some partially decomposed parent rock (air-fall lapilli tuff) found with clay.
<p>Comments: The primarily volcanoclastic reworked alluvium covers blue-green tuffaceous clay, as is the case over the entire southern part of the area.</p>	