

LITHOLOGIC LOG

Project: Deeth

Hole: 1030-13

Elevation: 6000 ft (1829m)

Date Drilled: Nov. 18, 1979

Location: SW SE 4, T37N, R58E

Method: Foam

Geologist: Chris Tower

Gamma: 120 cps

Depth (m)	Description
0 - 49m	White to light reddish brown quartzite and quartz conglomerate. Cuttings contained mostly sand size quartz grains, with some pebbles and pebble outlines visible in larger grains. There was a very thin cover (less than 0.5m) of alluvium containing volcanoclastic fragments.
49 - 98m TD	Dark reddish brown quartzite and quartz conglomerate, same as 0-49m except for the color change.
<p>Comments: The hole was hammered in quartzite and quartz conglomerate of the Western Facies. The only variations are in color and occurrence of quartz pebbles in conglomerate sections.</p>	