

## **Piezometer Depths Data**

Where the depth to the basal mud was greater than 4.9 meters (16.2 ft), piezometers were installed at depths of 0.6 (2 ft), 1.2 (4 ft), 2.4 (8 ft), 3.6 (12 ft) and 4.8 (16 ft) meters. If, however, the basal mud happened to be at 4.7 meters, the deepest piezometer was installed at about 4.6 meters. Similar truncations occur at stations where the basal mud rises to depths of 3.6 or 2.4 meters. Thus, in order to place the piezometer at the correct distance from the basal mud, in some water level data files the depth of the deepest piezometer may be a nominal depth and not the actual depth. The ancillary PZDEPTHs file contains the nominal and actual depths (in feet) of the deepest piezometer at each station. At the shallower depths the nominal and actual depths are equal, and thus not included.