(a) $k_{LF} \left(10^{-5} \text{ SI}\right)$

![Graph showing $k_{LF}$ vs. corrected depth for Hole B with lines A, B, and C representing different samples.](image)

(b) Resistivity ($\Omega \cdot m$)

![Graph showing resistivity vs. corrected depth for Hole B with lines A, B, and C representing different samples.](image)

(c) Core end samples

![Core samples labeled 1 to 23 with 9-MB, 24 m, 10-TM, 25 m, and 23-MB, 66 m.](image)

TAS1803-B

**Simplified stratigraphy**

- **Post-lake deposit**
  - Peaty soil
  - Silty sands

- **Lake silts**
  - Black and brown
  - Grey, brown, beige
  - Olive green

- **Pre-lake deposit**
  - Silty sands with gravel

![Diagram showing simplified stratigraphy with core end samples and corrected depths.](image)