## Visual Core Description

### Sediments / Sedimentary Rocks

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#### Section Description

- **SOIL**: Polymeric, glauconite-bearing, upper 10 cm, sand-bearing non-ferromagnesian chert.

- **Sediment**: Rich in oxidized matrix, unsorted, without internal textures.
  - Gravel-size clasts are angular, mostly dispersed into the matrix. No sedimentation, no orientation.
  - Some rounded sand clasts, not completely rounded (32-34 cm).
  - Biotite and bioclasts, interspersed and apparently increasing upwards, include large forams, ooliths, worm tubes, and echinoids.

A very crude grading seems to appear since moving upward gravel-sized clasts seem to be less frequent and the fine matrix increases in content, especially from 85 to 100 cm.

The interval 60-14 cm is banded sand, but there may also be drilling breccias.