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**ODP VISUAL CORE DESCRIPTION**

**SEDIMENTS / SEDIMENTARY ROCKS**

**SECTION DESCRIPTION**

- **0-141 cm**
  - grayish brown grading into light olive gray
  - gray (5YR 2.5/2) grading into olive gray
  - (5YR 1/2) SILICEOUS MUDSTONE

- Color change boundary
- Occasional faint evidence of bioturbation

- Minor greenish gray alteration (5Y 4/1)

- Massive, homogeneous, structurally coherent

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These data are to be processed into a computerized data base along with existing standardized data from other legs and will be accessible to the scientific community at large. RECORD ALL MEASUREMENTS CAREFULLY, COMPLETELY, AND LEGIBLY.