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<th>GRAPHIC REPRESENTATION</th>
<th>SEDIMENTS / SEDIMENTARY ROCKS</th>
<th>DRILLING DEFORMATION</th>
<th>COLOR</th>
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**OBSERVER:**

- **LEG:** 107
- **SUB:** E50A
- **SITE:** 35X2
- **HOLE:** 2
- **CORE:** 1
- **TYPE:** 2
- **SEC:**

**SECTION DESCRIPTION**

- **Clay Mudstone**
  - "Marble coloured"
  - Dominant color 5/2

- **Clay Mudstone**
  - "Marble coloured"
  - Green clay mudstone layered with alternation of dark and middle green

- **Mudstone**
  - "Marble coloured"
  - "Sandy pockets"
  - Transitional variation of color to base

- **Green Clay Mudstone**
  - Laminated and bioturbation at 95

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