<table>
<thead>
<tr>
<th>PIECE #</th>
<th>GRAPHIC REPRESENTATION</th>
<th>DRILLING DISTURB.</th>
<th>STRUCTURES</th>
<th>SAMPLES</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
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<td>$1/4$</td>
</tr>
</tbody>
</table>

**VISUAL CORE DESCRIPTION**

**SEDIMENTS / SEDIMENTARY ROCKS**

**SECTION DESCRIPTION**

- Olive gray, laminated, diatomaceous mud to silty mud, graded $Q$ SEQ to $4cm$.
- Some fluid escape structures.
- Ash, sandy gray.
- Gray sandy silt.
  - As above.
- Calcareous silt to muddy.