<table>
<thead>
<tr>
<th>LEG</th>
<th>SUB</th>
<th>SITE</th>
<th>HOLE</th>
<th>CORE</th>
<th>CORE</th>
<th>TYPE</th>
<th>SEC</th>
<th>OBSERVER</th>
</tr>
</thead>
<tbody>
<tr>
<td>101</td>
<td>628</td>
<td>4</td>
<td>7</td>
<td>7</td>
<td>H</td>
<td>15</td>
<td></td>
<td>149</td>
</tr>
</tbody>
</table>

**ODP VISUAL CORE DESCRIPTION**

**SEDIMENTS / SEDIMENTARY ROCKS**

**SECTION DESCRIPTION**

- **Biocorrelated clayey silt**
- Greenish tinge throughout — very similar to hole 627B
- Horizontal bedding
- Burrows 1 cm diameter
- Some have clayey fill (5Y 7/1 light gray)
- Others pyritic (gray 6/1 gray)
- Grey burrows have coarse fill with few/noنان
- White clay free beds at 87-123 cm

*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.*