The data are to be processed into a computerized database 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.

### SEDIMENTARY ROCKS

<table>
<thead>
<tr>
<th>ODP</th>
<th>LEG</th>
<th>SITE</th>
<th>HOLE</th>
<th>CORE</th>
<th>T T</th>
<th>SPOT</th>
<th>TARK</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>778</td>
<td>1758</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**VISUAL CORE DESCRIPTION**

- **Section Description**
  - **76-71**
    - Dark gray [gray]
    - Crystalline chert, mainly carbonate, biogenic, aragonitic, calcite
    - Color bands 70-25
    - Blackish-gray chalk, 25-50 cm long, cemented
    - Shell fragments in brown, 4-25 cm long, cemented
    - Sintered / ferruginous, jigsaw filling, brown
  - **71-76**
    - Dark gray [gray]
    - Crystalline chert, mainly carbonate, biogenic, aragonitic, calcite
    - Color bands 70-25
    - Blackish-gray chalk, 25-50 cm long, cemented
    - Shell fragments in brown, 4-25 cm long, cemented
    - Sintered / ferruginous, jigsaw filling, brown

**GRAPHIC REPRESENTATION**

- **Drilling Disturbance**
- **Structures**
- **Samples**
- **Color**

**PIECE #**

<table>
<thead>
<tr>
<th>CH</th>
<th>0</th>
</tr>
</thead>
<tbody>
<tr>
<td>TD</td>
<td>2</td>
</tr>
<tr>
<td>CL</td>
<td>4</td>
</tr>
<tr>
<td>SK</td>
<td>4</td>
</tr>
</tbody>
</table>

### PIECE # 1

- **150**
- **140**
- **130**
- **120**
- **110**
- **100**
- **90**
- **80**
- **70**
- **60**
- **50**
- **40**
- **30**
- **20**
- **10**
- **0**

### SEDIMENT/SEDIMENTARY ROCKS

- **Color**
- **Structure**
- **Drilling Disturbance**
- **Graphic Representation**
- **SECTION DESCRIPTION**
- **VISUAL CORE DESCRIPTION**
- **LEG**
- **SITE**
- **HOLE**
- **CORE**
- **T**
- **SPOT**
- **TARK**