<table>
<thead>
<tr>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>545/1</td>
</tr>
</tbody>
</table>

**0-39 cm.** Watery, homogenous gray mud

| 2.59 |
| 512 |

<table>
<thead>
<tr>
<th>39-52 cm.</th>
<th>Grayish brown mud, extensively mottled with dark gray mud at interval 42-47 cm.</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>545/1</th>
<th>52-56 cm. Olive gray mud, some caving deformation</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>545/1</th>
<th>56-67 cm. Gray mud grading to grayish-brown mud @ base, disturbed during coring</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>545/1</th>
<th>67-150 cm. Gray mud, disturbed during coring, with minor mottling of black, light brown, and olive green. Sandy zone at 78 cm. and other small, scattered sandy patches.</th>
</tr>
</thead>
</table>

Smeor slide at 130 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.**