TEST HOLE SECTIONS
Moodus quadrangle, Connecticut

Compiled from test hole data obtained by Conn. State Highway Dept., project 78-36 (relocation of Rte. 2), Moodus quad., Conn., June, 1971. Sections are interpreted from test hole logs. (Test hole sites are located on materials overlay.) Sites 2, 3, and 5 represent combinations of two test holes each in which approximate average depth to bedrock is given (see unconsolidated materials map).

<table>
<thead>
<tr>
<th>Map site</th>
<th>USGS test hole no.</th>
<th>Water level at time holes were made (see well records for dates)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>CO 62</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>CO 60-61</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>CO 57-58</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>CO 63</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>CO 67, 1&amp;2</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>MB 61, #3</td>
<td></td>
</tr>
</tbody>
</table>

- Topsoil
- Coarse sand and gravel
- Medium to coarse sand
- Fine sand and silt
- Silt or silty clay
- Decomposed rock
- Inferred unconsolidated till
- Inferred fine-grained till
- Bedrock

Depth in feet:

- 10
- 20
- 30
- 40
- 50
- 60

Connecticut (Moodus quad.). Geol. 1:24,000, 1972.

sheet 3, cop. 1.