This seafloor-character map of the Offshore of Point Conception map area in southern California was produced using video-supervised, maximum-likelihood classification of the bathymetry and backscatter data collected for the purpose of supervising the classification. Rugosity (a GIS-derived characterization of roughness) and backscatter intensity were used as variants in the classification. The interpreted classifications produced using video-supervised, maximum-likelihood classification of the bathymetry and backscatter data collected for the purpose of supervising the classification.

### Table 1

<table>
<thead>
<tr>
<th>Map Unit Description</th>
<th>Area (km²)</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fine- to medium-grained smooth sediment</td>
<td>83.0</td>
<td>107.1</td>
</tr>
<tr>
<td>Mixed smooth sediment and rock</td>
<td>13.2</td>
<td>17.0</td>
</tr>
<tr>
<td>Rugged anthropogenic material</td>
<td>64.5</td>
<td>83.3</td>
</tr>
<tr>
<td>Rock and boulder, rugose</td>
<td>5.3</td>
<td>6.8</td>
</tr>
</tbody>
</table>

### REFERENCE CITED