ReCAP Study Area Boundary
- Net Littoral Transport
- Sediment Loss

Regional Cumulative Assessment Project:
Santa Monica Mountains/Malibu Area
1998

Littoral Cells and Sediment Budget

<table>
<thead>
<tr>
<th>Geographic Extent</th>
<th>Estimated Annual Stream Sediment Yield (cubic yards)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pt. Mugu to Pt. Dume</td>
<td>60,000</td>
</tr>
<tr>
<td>Pt. Dume to Eastern Study Boundary</td>
<td>60,050</td>
</tr>
</tbody>
</table>

Map Note: The information presented on this map is subject to revision. All locations are approximate and data have not been field checked. Attempts have been made to ensure completeness of the data, nevertheless, inaccuracies may exist.

Annual stream sediment contributions and littoral transport rates are highly variable from year to year, dependent upon annual precipitation and seasonal wave climate.