Ph. and Class
Echiuroidea
**Urechis caupo** *Fisher & MacG*

**CLASS** Echiuroidea

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**APPROX. GEOGR. RANGE**

**BATHY. ZONE:** shore

(SHORE, PILING, DREDGED, PELAGIC, ETC.)

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**OBVIOUS CHARACTERS**

| EXPOSURE TO SURF (OR, IF STATED, TO TIDAL CURRENTS) | TIDAL HORIZON (OR DEPTH IF DREDGED) | TYPE OF BOTTOM:
| (EXPOSED, SEMI-PROTECTED, SHELTERED) | (HIGH, MEDIUM, LOW, EXTREME LOW, DREDGED) | (REEF, ROCKS, BOULDERS, GRAVEL, SAND, MUD) |

**POSITION:**

(ON OR UNDER ROCKS, WEED, IN SUBSTRATUM, ETC.)

**VEGETATION:**

(BARE, ROCK-WEED, KELP, EEL GRASS, ETC.)

**ASSOCIATES, COMMENSALS:**

**BREEDING SEASON, COLOR IN LIFE, ETC.:**

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The giant substratum echiurid of Elkhorn Slough

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BL. SURVEY CARD—BUFF
<table>
<thead>
<tr>
<th>DATE</th>
<th>Region, Station, Position, Etc.</th>
<th>Bathymetric Zone</th>
<th>Depth or Tidal Horizon</th>
<th>Exposure to Wave Shock</th>
<th>Type of Bottom</th>
<th>Number Taken or Observed</th>
<th>Ident (Or &quot;Field&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13 Aug '26</td>
<td>Elkhorn Slough</td>
<td>shore low</td>
<td>prot mud</td>
<td>burrowing</td>
<td>many</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>