

## City and County of San Francisco Voucher Sheet

Voucher #: AM370

Crustacea: Isopoda: Idoteidae

Original Prep.Date: 26 October 2005

Prepared By: CL Zable

Species Code: EDO\_SUBLITTORAL

Species: Edotea sublittoralis

Authority: Menzies and Barnard, 1959

Common Synonyms:

### **Voucher Information**

VIAL	SAMPLE		SAMPLE	NUMBER OF		
NUMBE	RNUMBER	STATION	DATE	SPECIMENS	COMMENTS/NOTES	
1	BSSWA006	06	05 Oct 1982	6		
2	BSSWB002	02	05 Oct 1982	2		
3	BSSWC244	25	31 Oct 1996	25		
4	BSSWC240	01	31 Oct 1996	1	1.0 mm	
5	BSSWA104	06	24 Feb 1988	6	1.0 mm	

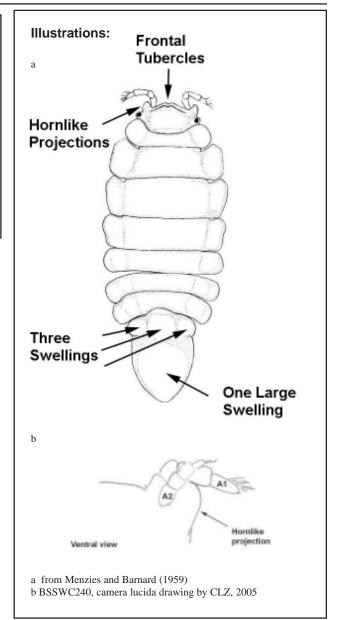
#### **Characters:**

- Anterolateral angles of head produced into horn-like projections (a).
- 2 small tubercles on center front of head (a).
- Final segment with three swellings forward and one larger swelling rear center (a).
- Flagellum of antenna 2 (A2) is rudimentary, so that A2 is shorter than antenna 1 (A1) (b) and may not be visible when viewed dorsally (a).

#### **Additional Information:**

Type specimen collected from silt at 50 feet depth off of Newport, California (Menzies and Barnard 1959).

Vancouver Island to northwestern Baja California at 15-46 m depth (Brusca *et al.* 2001).



# Edotea sublittoralis (continued) Similar Species: Comments: References: Brusca R.C, Cohelo V., Taiti S. 2001. A Guide to the Coastal Isopods of California. http://tolweb.org/tree/ eukaryotes/animals/arthropoda/crustacea/isopoda/accessory/caguide/caguide.html Accessed August 26, 2005. Menzies R. J., Barnard J. L. 1959. Marine Isopoda on coastal shelf bottoms of southern California: systematics and ecology. Pacific Naturalist. Volume 1. 11. p 3-35. **Revision History:**