VOUCHER SHEET

Order Ceriantharia

Specimen Code and Date Examined: OC 19, May 9, 1983

- Keys Used: Very little literature that helps with our small cerianthid specimens.
- Important Characters: (1) Red-brown dots at base of tentacles (which remain on margin even if marginal tentacles fall off). (2) Skin like a Nemertine-mottled purple, translucent.
- Related Species and Character Differences: Cerianthids are poorly known and the number of species is indeterminable at the present time.
- Variability: It is impossible to assess most cerianthids collected by boxcores, etc. - Large specimens may often have some characters if collected whole.
- Aids to Identification: The tubes these animals manufacture can become entangled with everything else in the core. Many other phyla inhabit these tubes (amphipods, sipuncs, molluscs, etc.).
- Station Data: Cerianthids of this size are frequently found in all benthic samples.
- Comments: A poorly known group. Many new taxa occur in the borderlands and until someone can work them up they will continue to be one of the most confusing cnidarian groups.