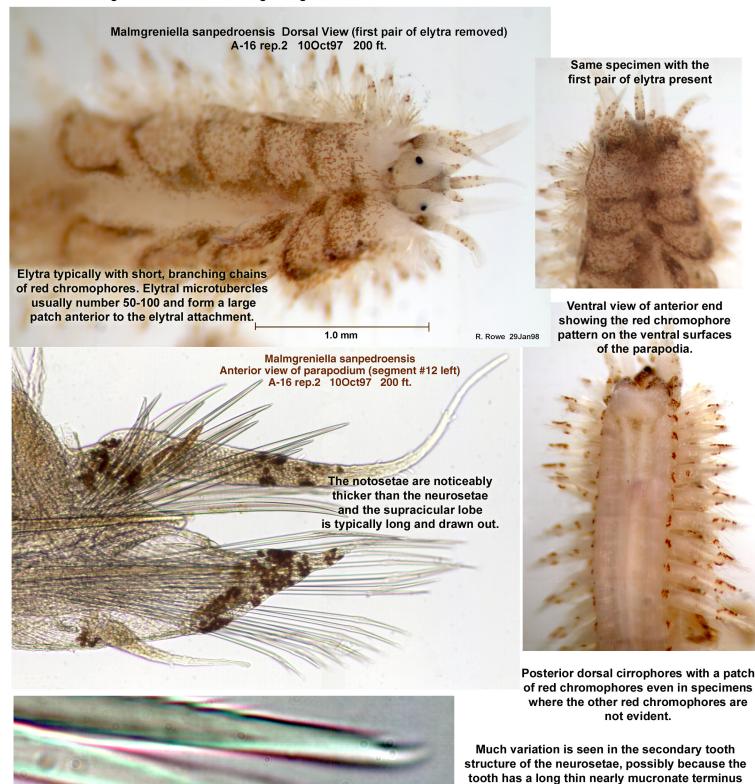
Malmgreniella sanpedroensis Pettibone 1993

In Pettibone's original description the distribution (holotype) is from southern California but from the San Pedro Basin, in 393 meters. The specimens collected from the City of San Diego surveys are from much shallower water so it is possible (?likely) that the specimen imaged for this sheet is another taxon. Comparisons of CSD specimens to the holotype were not attempted, but SCAMIT did examine the holotype at a meeting in the 1990's. Pettibone collected the holotype in 1953. That specimen had no pigmentation which might be the result of it's long storage in EtOH.



in some setae which might be worn off in others. Typically the spinules are absent below the secondary tooth for a distance equal to 2X the length of the primary tooth.