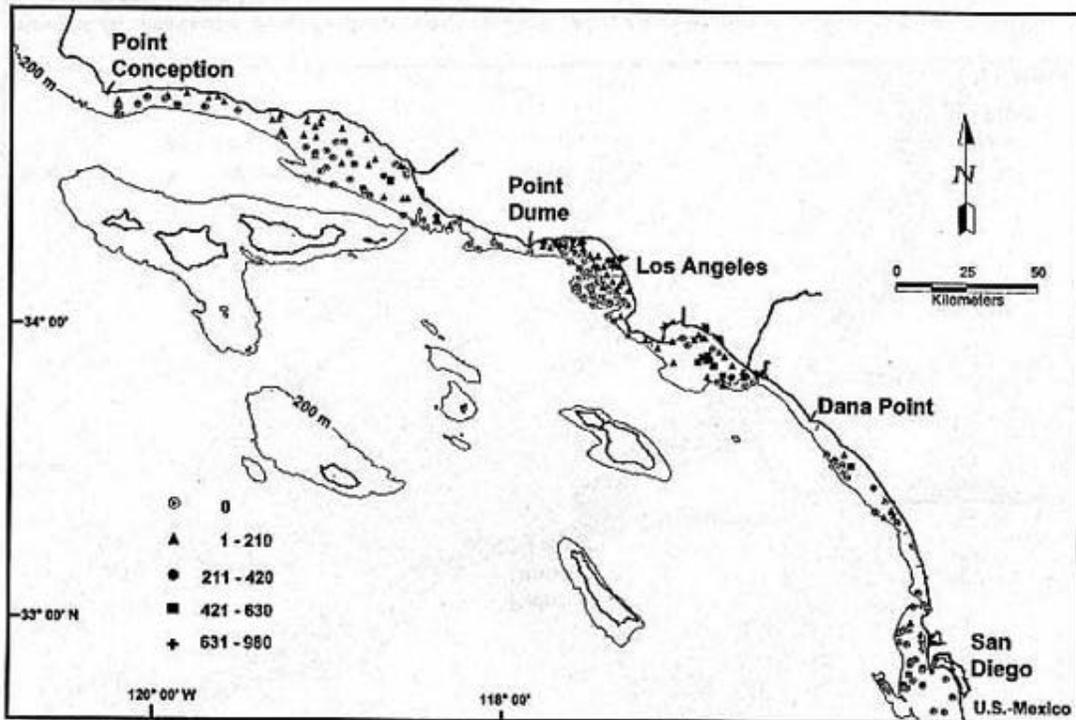
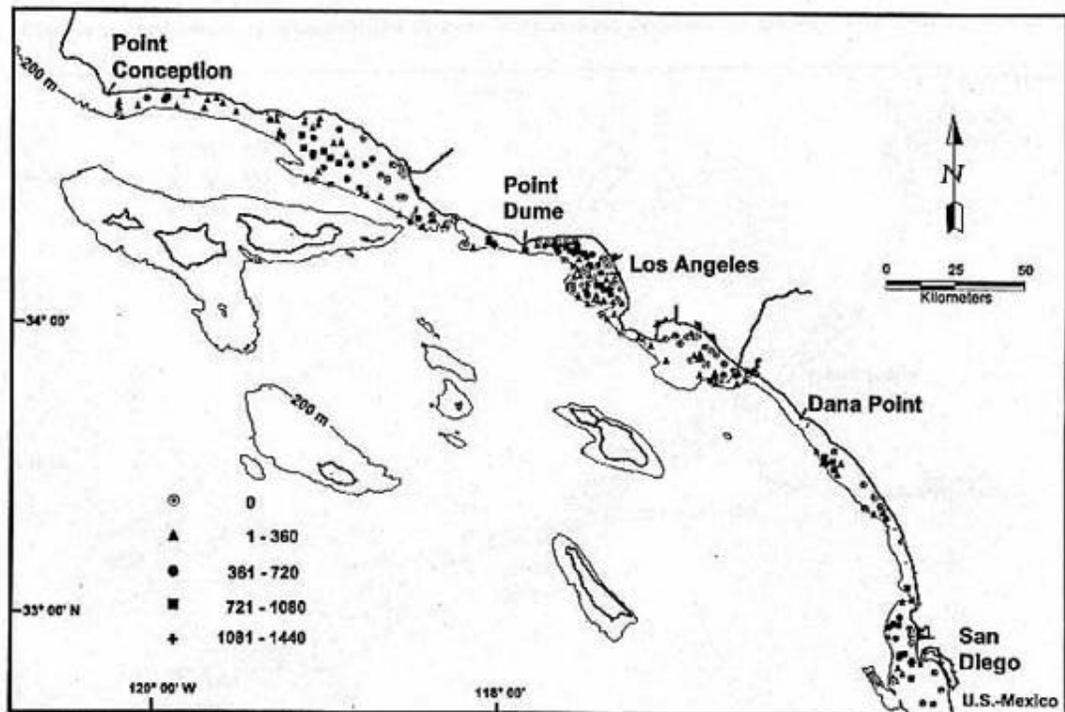


APPENDIX J:

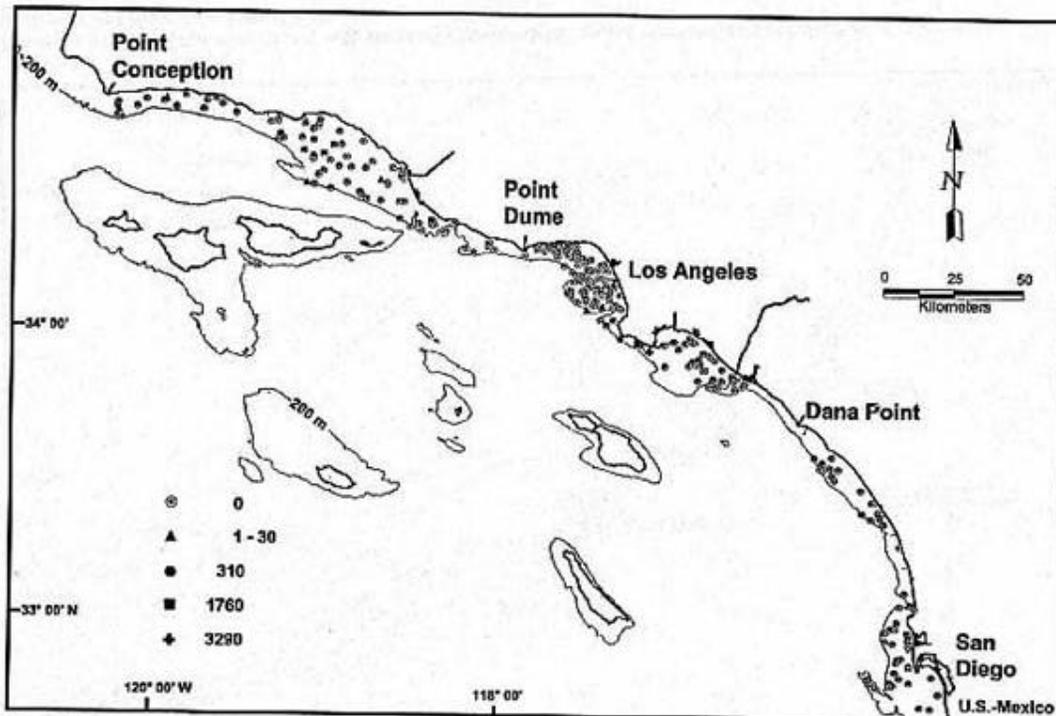
Maps of Species Abundances in the
Southern California Bight



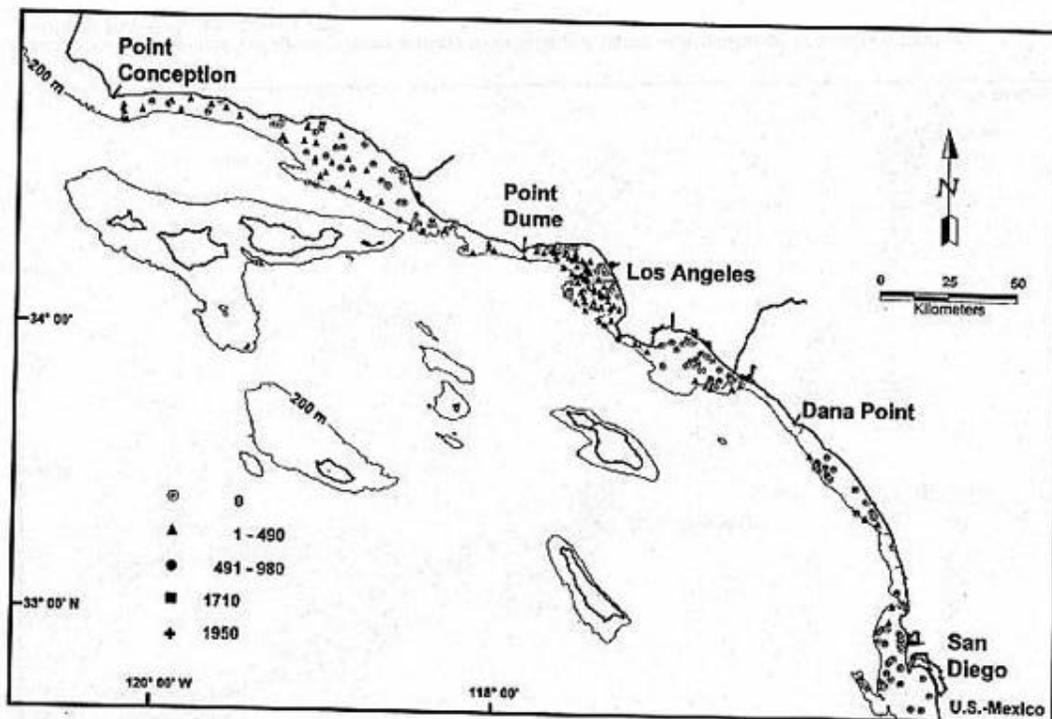
Appendix J1. Distribution of *Amphideutopus oculatus* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



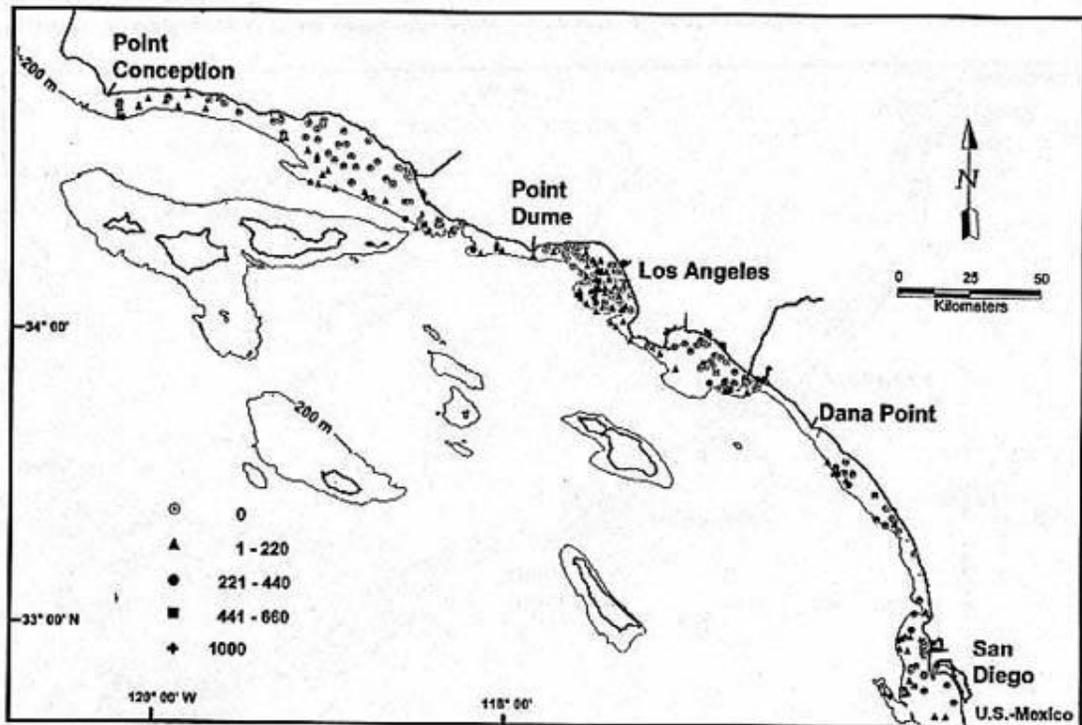
Appendix J2. Distribution of *Amphiodia urtica* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



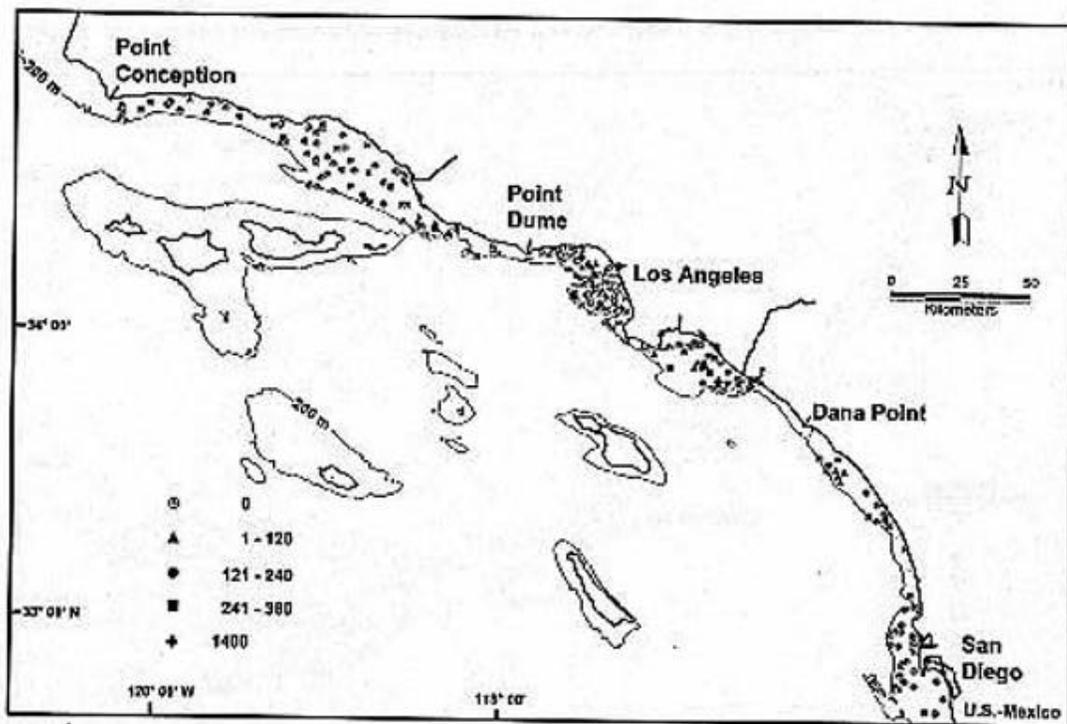
Appendix J3. Distribution of *Aphelochaeta marioni* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



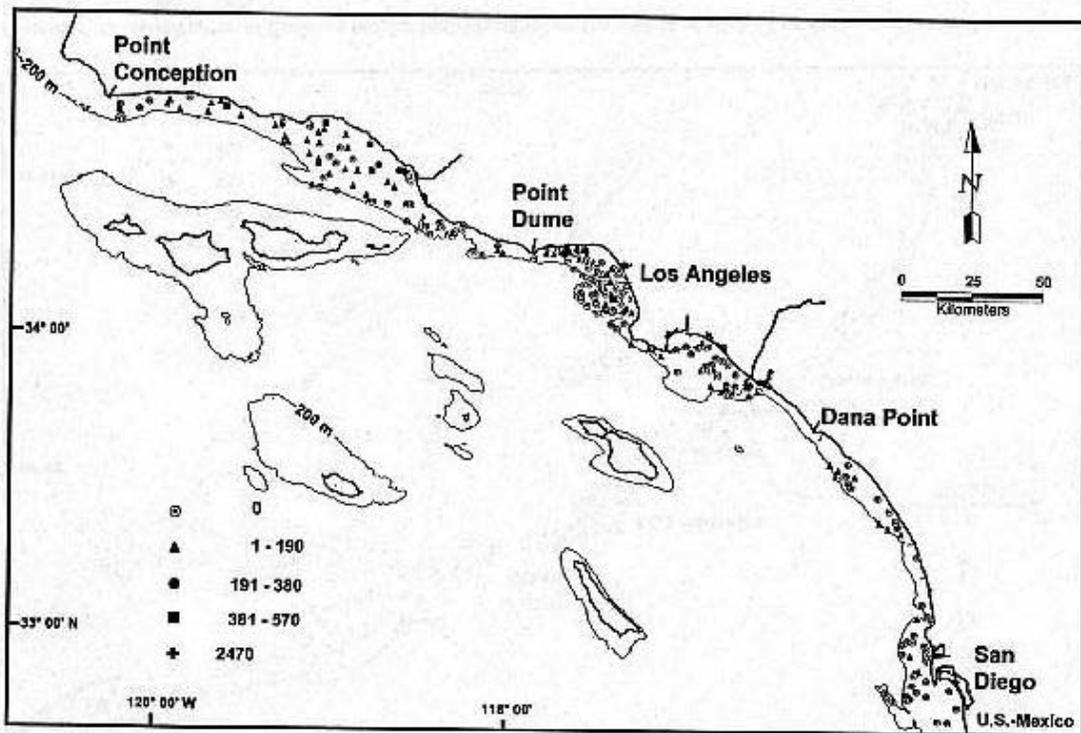
Appendix J4. Distribution of *Axinopsida serricata* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



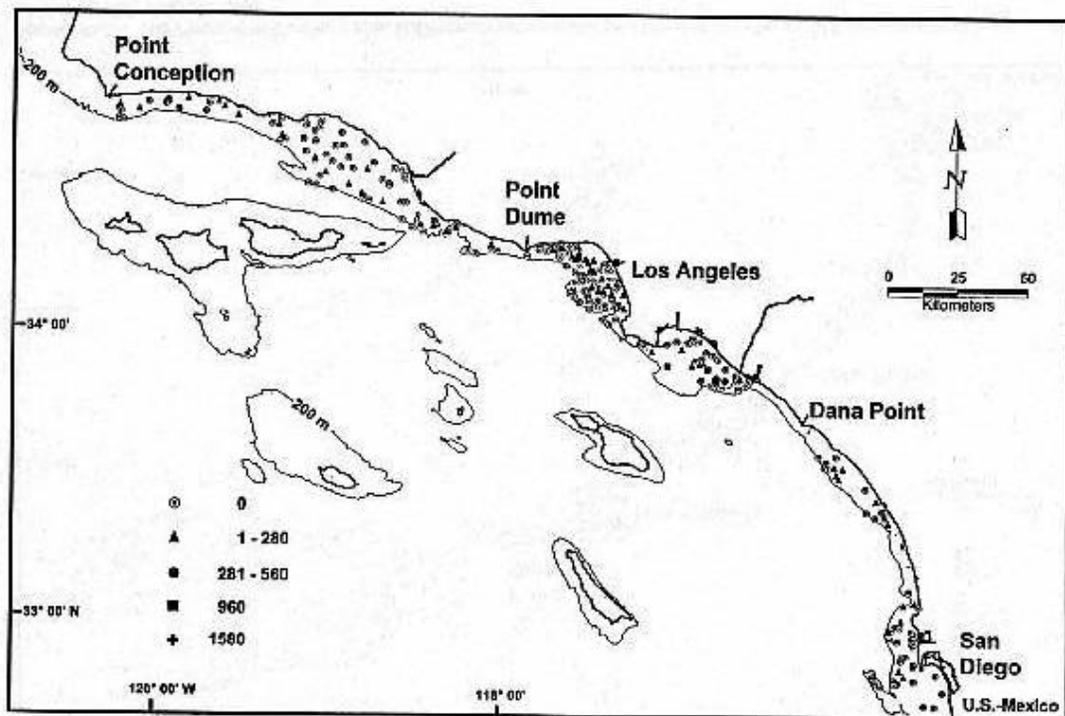
Appendix J5. Distribution of *Chloela pinnata* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



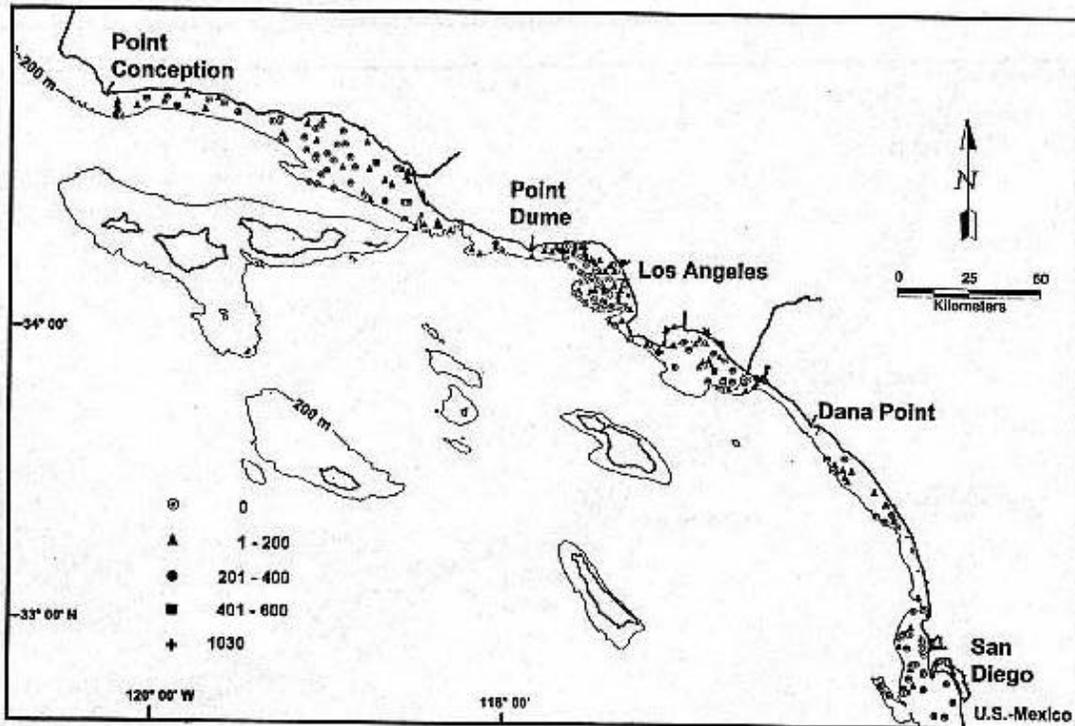
Appendix J6. Distribution of *Chone* sp B individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



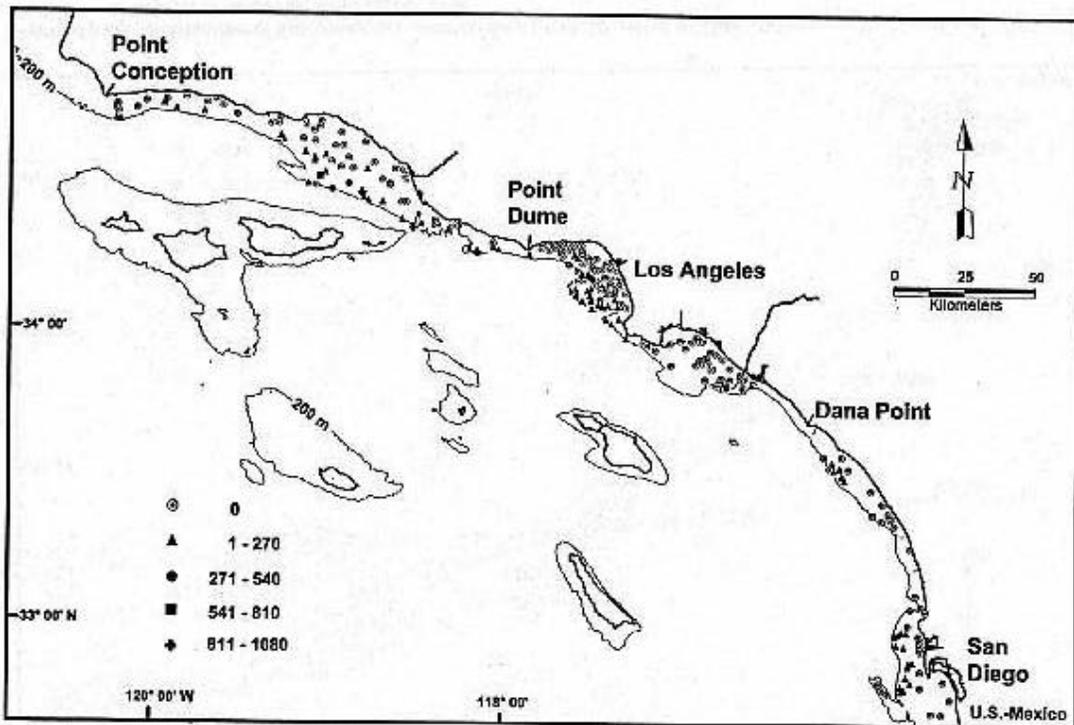
Appendix J7. Distribution of *Cossura* spp. individuals/m² on mainland shelf of southern California at depths of 10-200 m, July-August 1994.



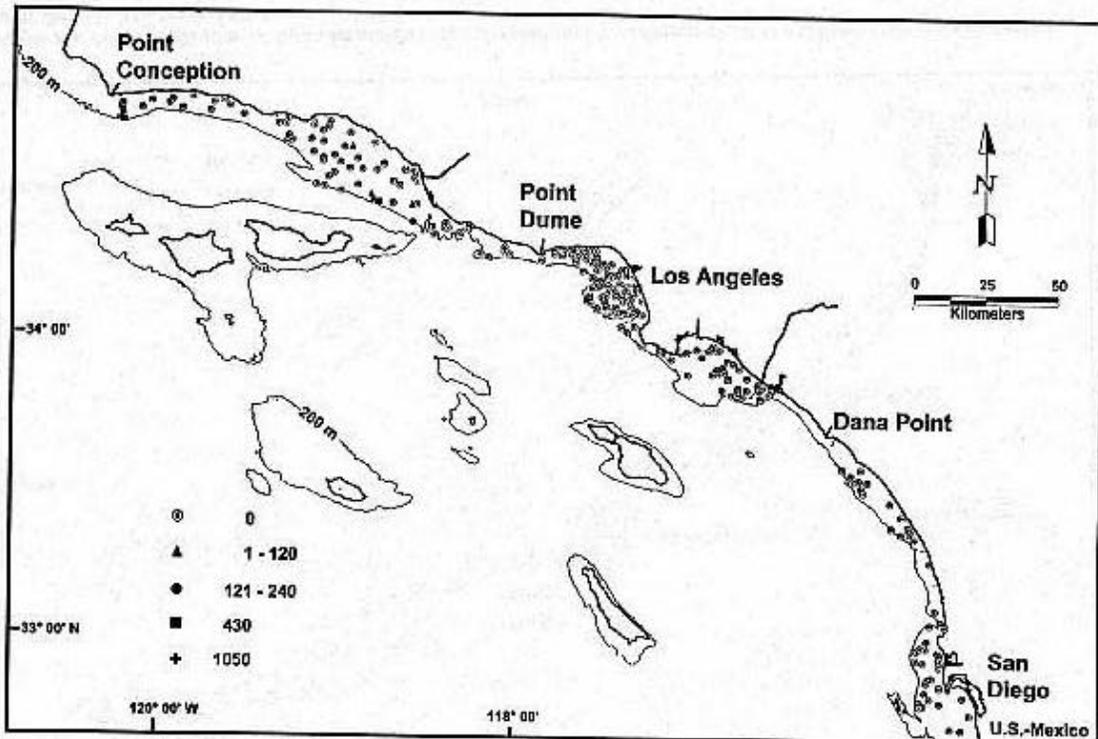
Appendix J8. Distribution of *Euchone incolor* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



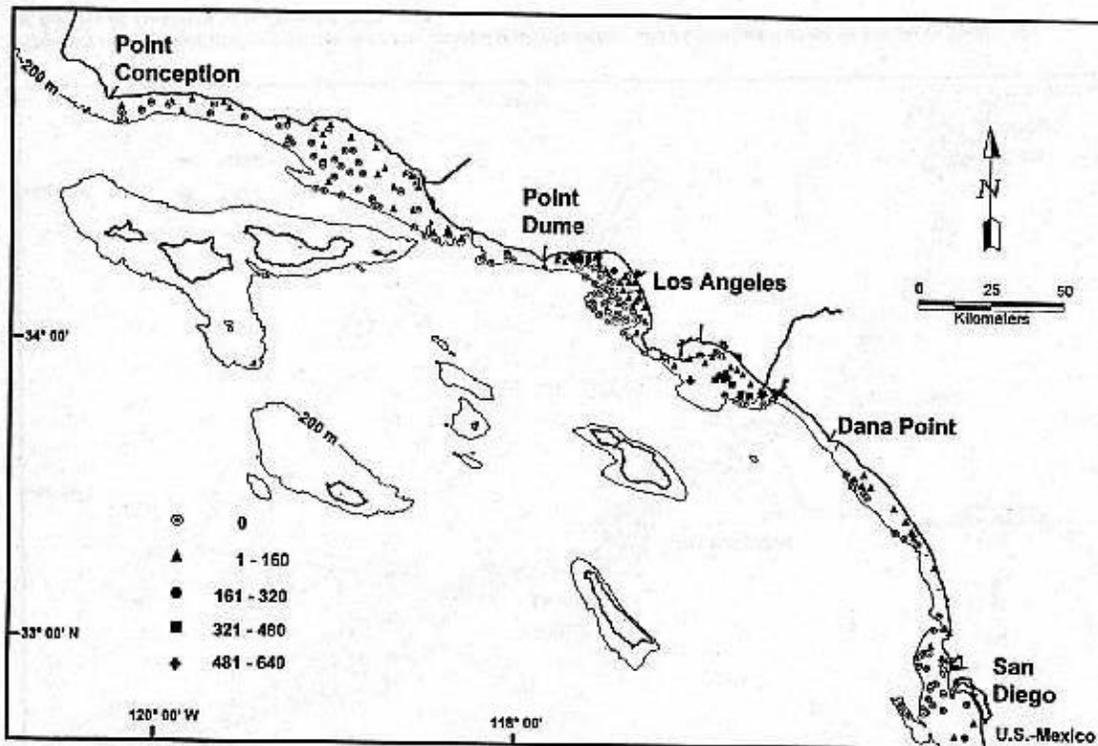
Appendix J9. Distribution of *Euphilomedes carcharodonta* Individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



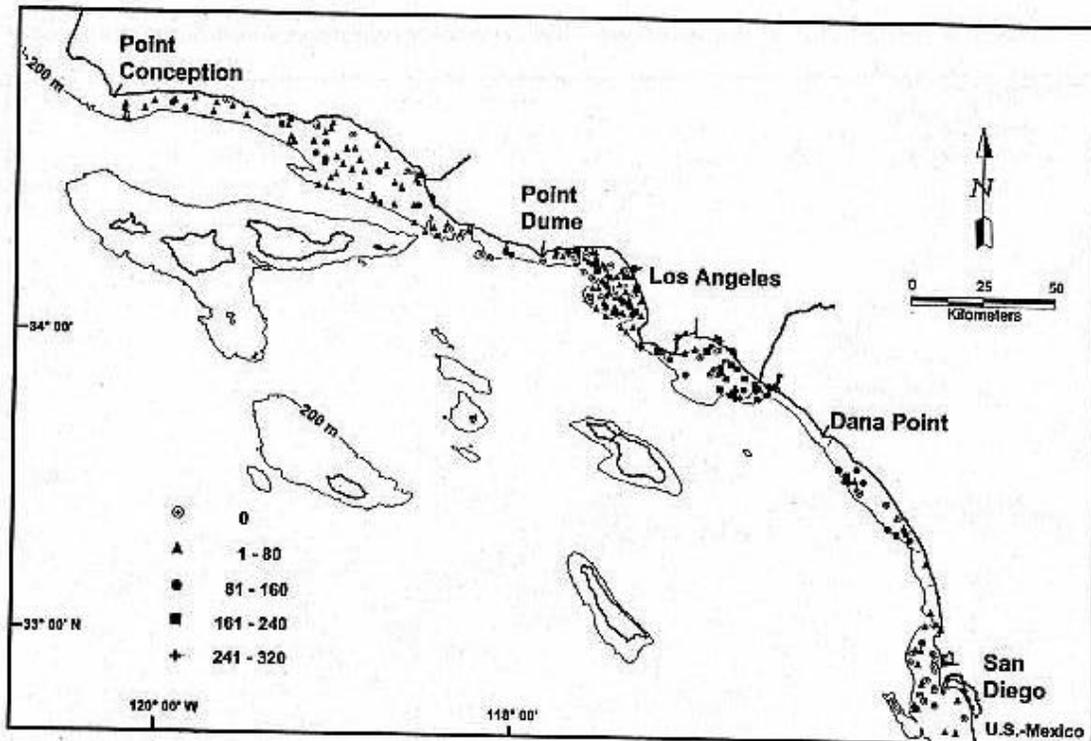
Appendix J10. Distribution of *Euphilomedes producta* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



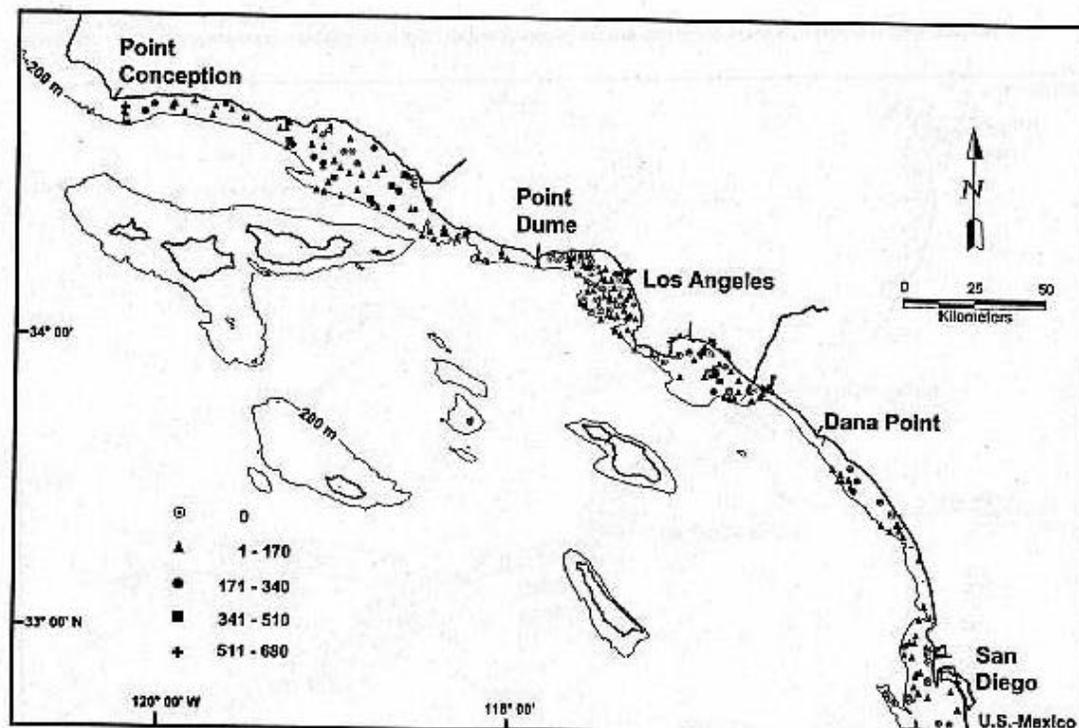
Appendix J11. Distribution of *Gammaropsis ocosa* Individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



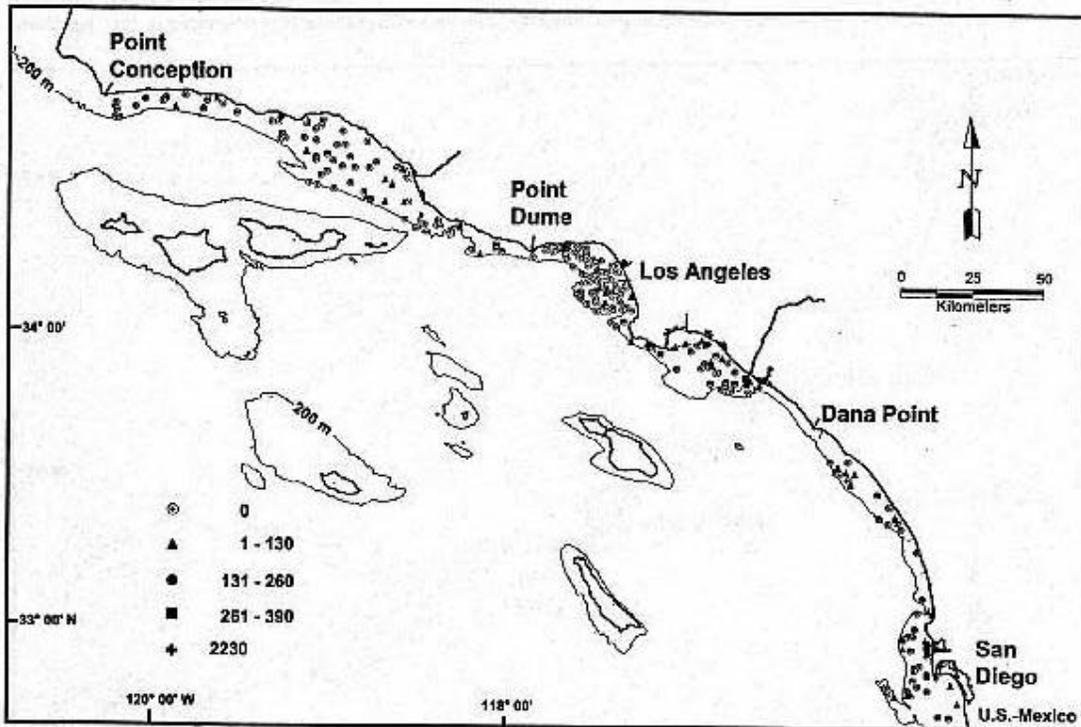
Appendix J12. Distribution of *Glottidia albida* Individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



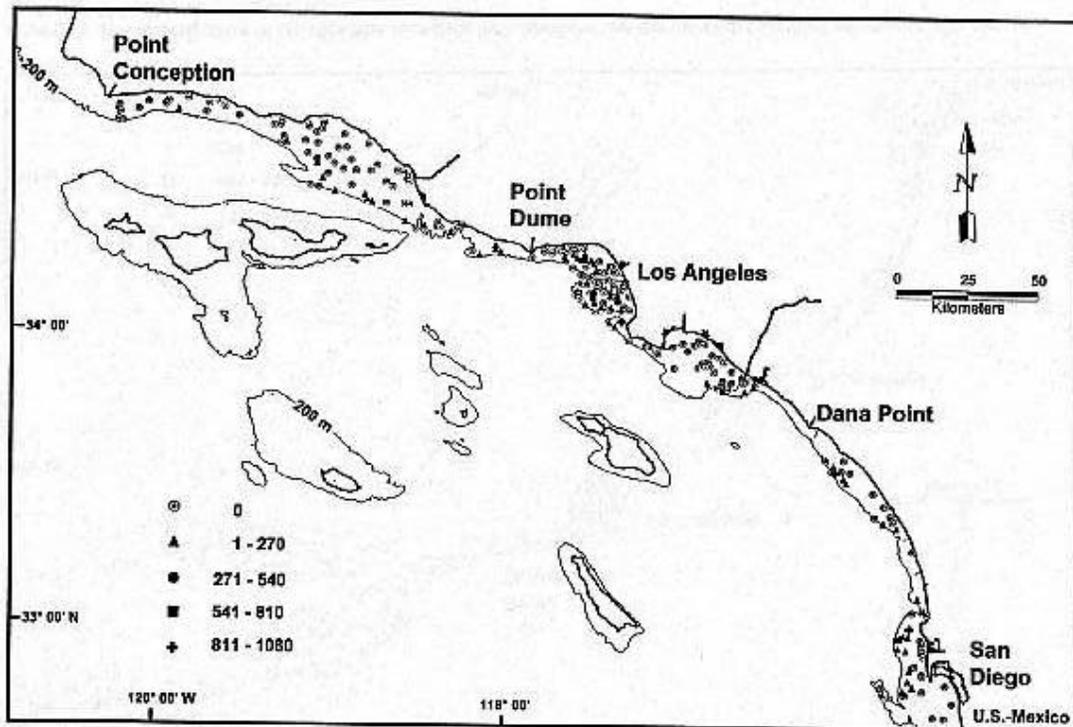
Appendix J13. Distribution of *Lumbrineris* spp. individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



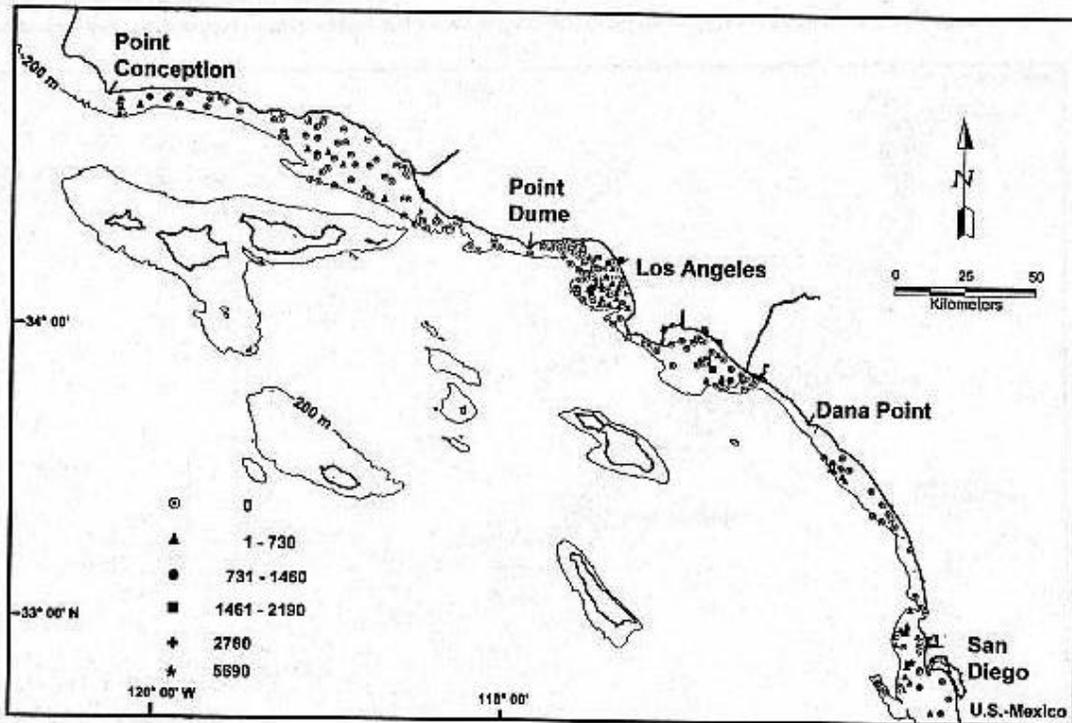
Appendix J14. Distribution of Maldanidae individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



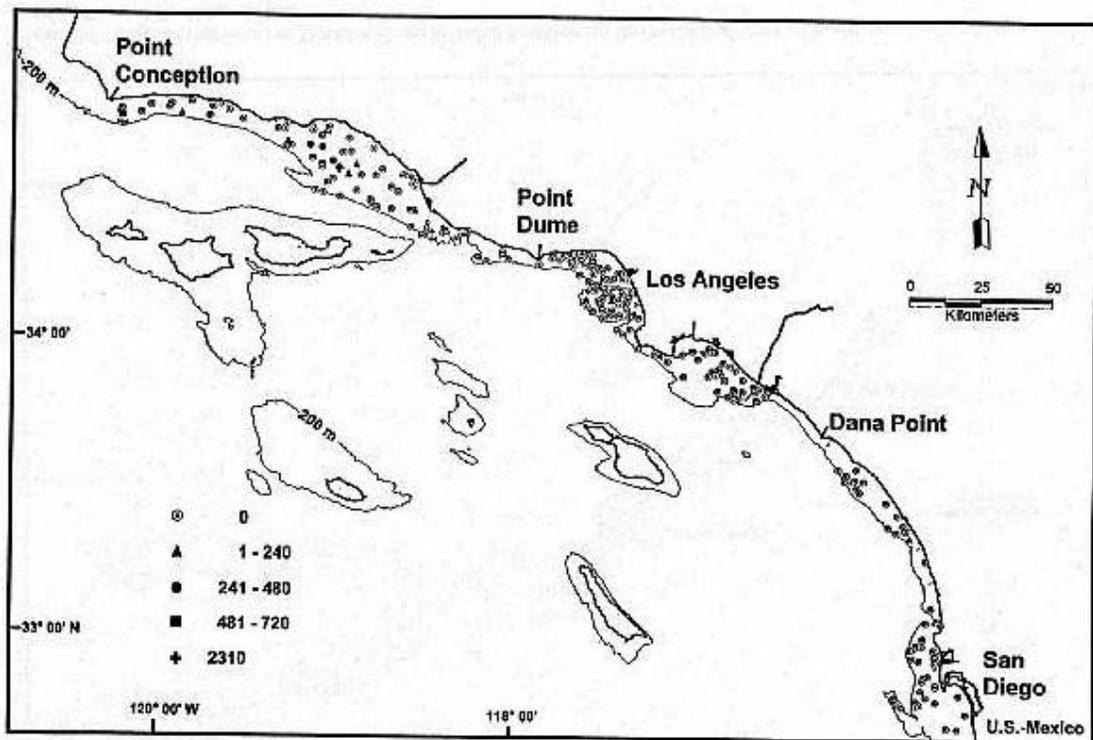
Appendix J17. Distribution of *Monticellina tessellata* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



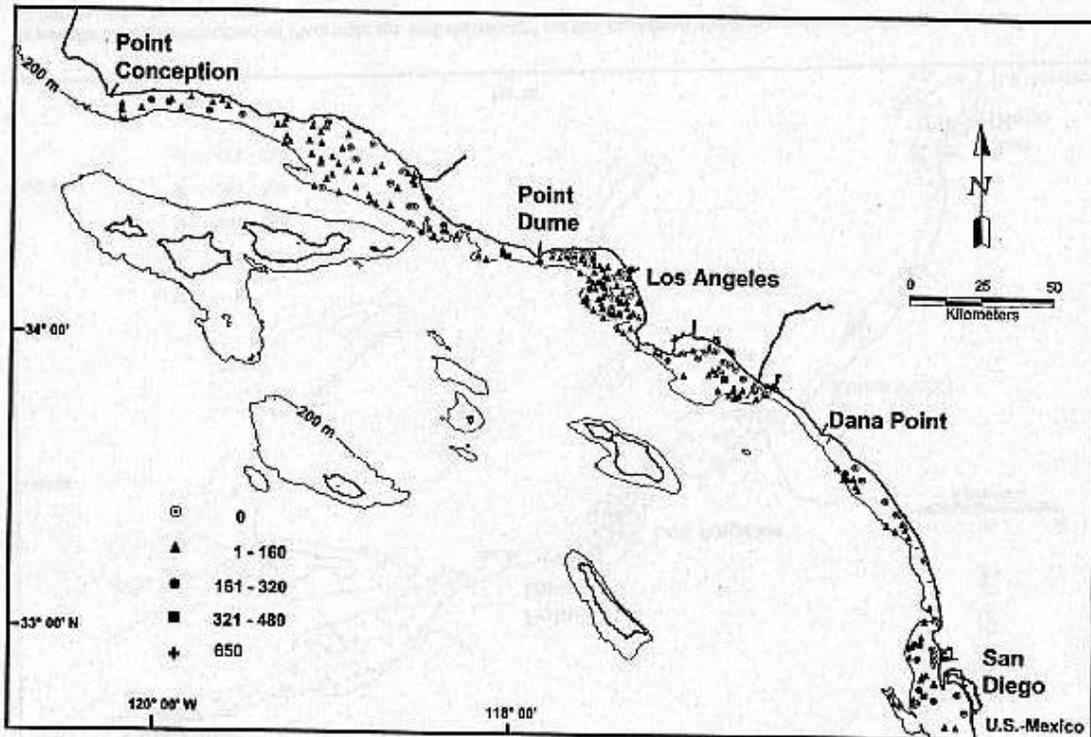
Appendix J18. Distribution of *Myriochele gracilis* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



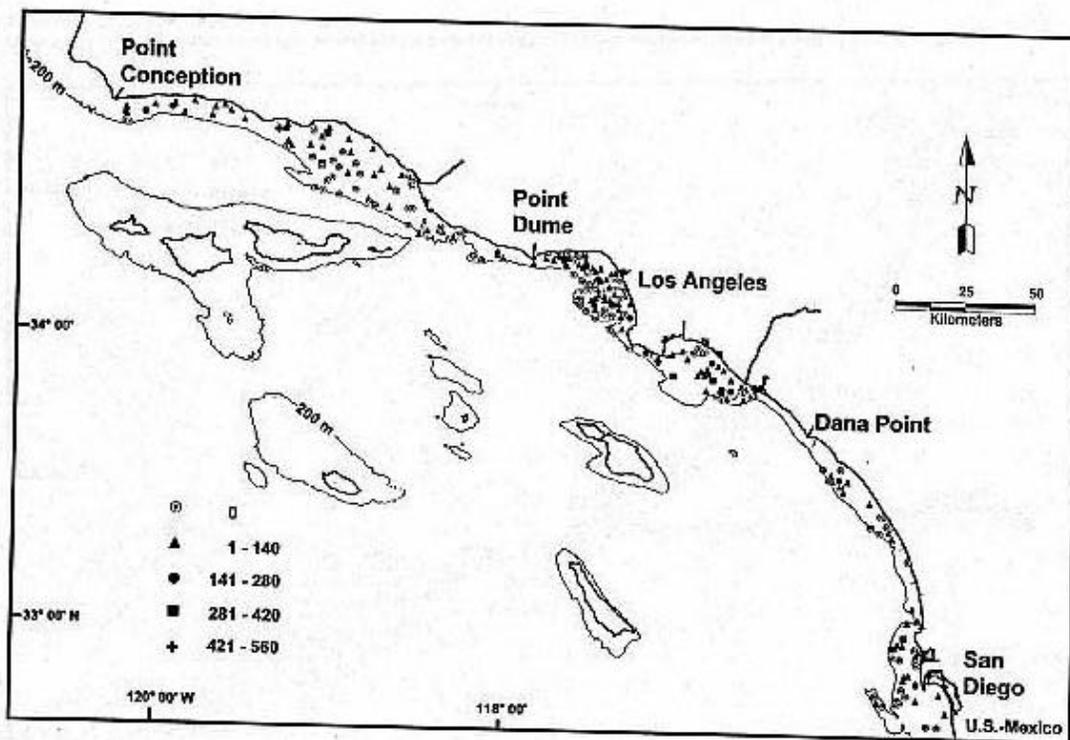
Appendix J19. Distribution of *Myriochele* sp M individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



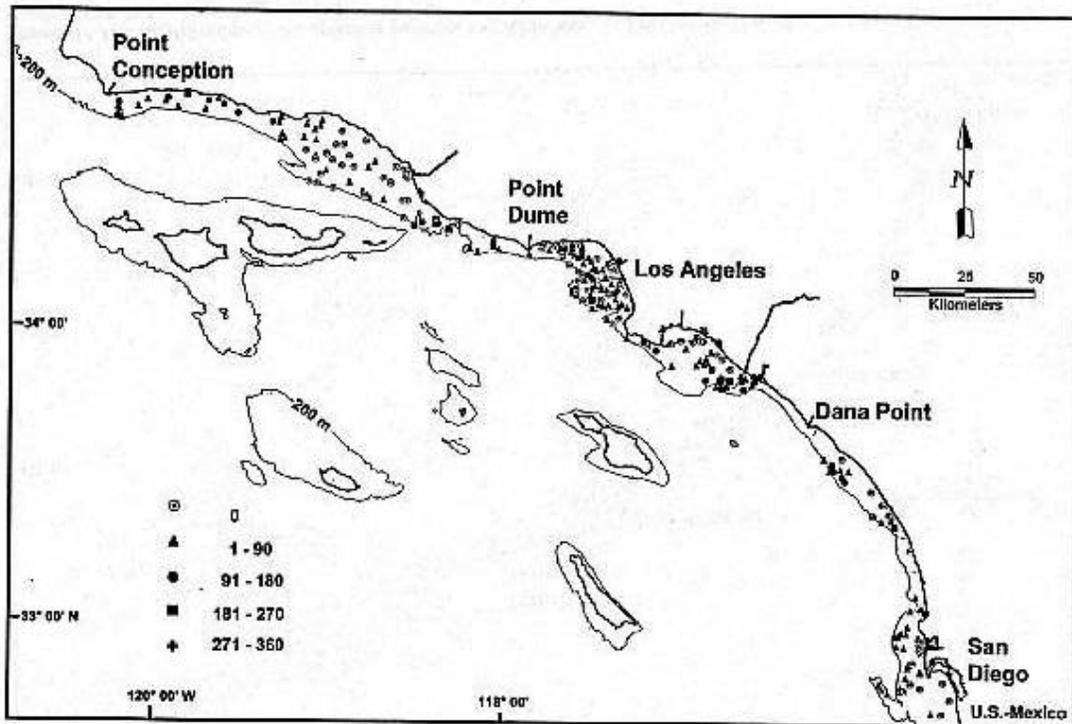
Appendix J20. Distribution of *Nephasoma diaphanes* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



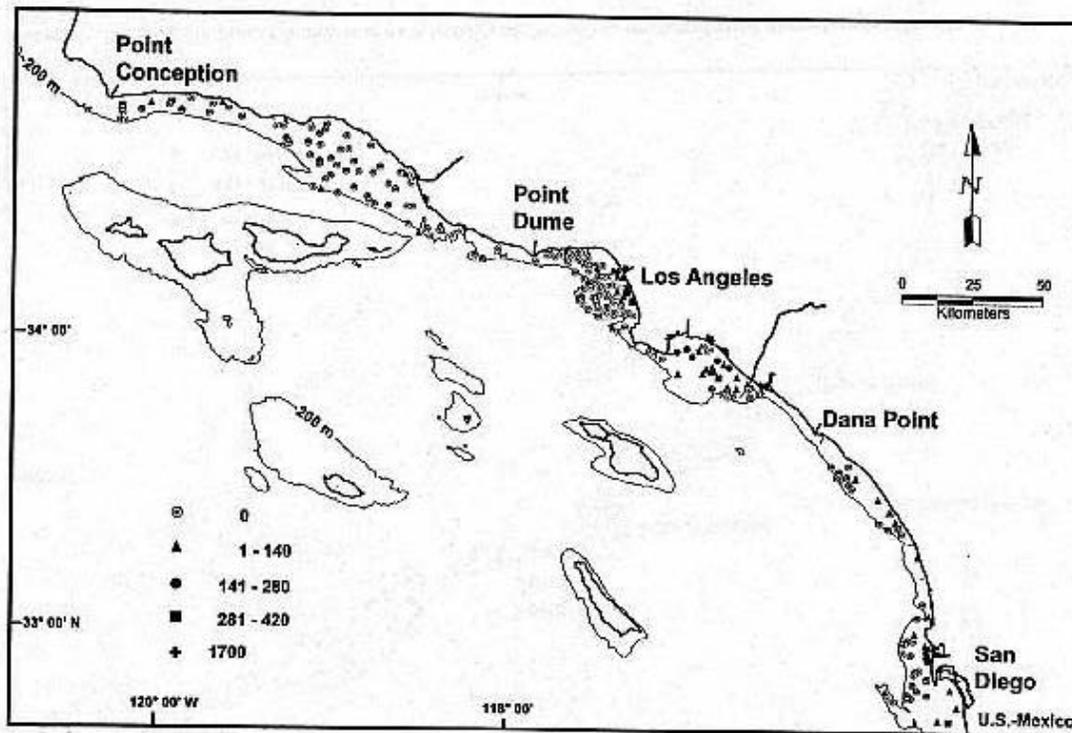
Appendix J23. Distribution of *Pectinaria californiensis* Individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



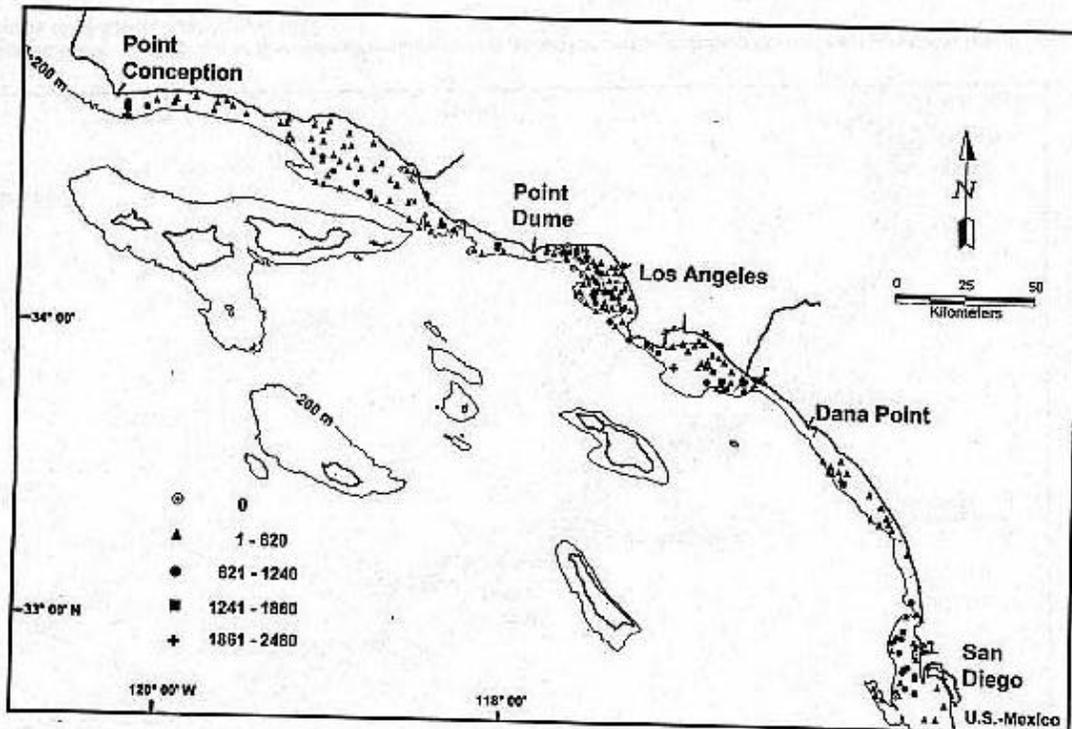
Appendix J24. Distribution of *Phoronis* sp. Individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



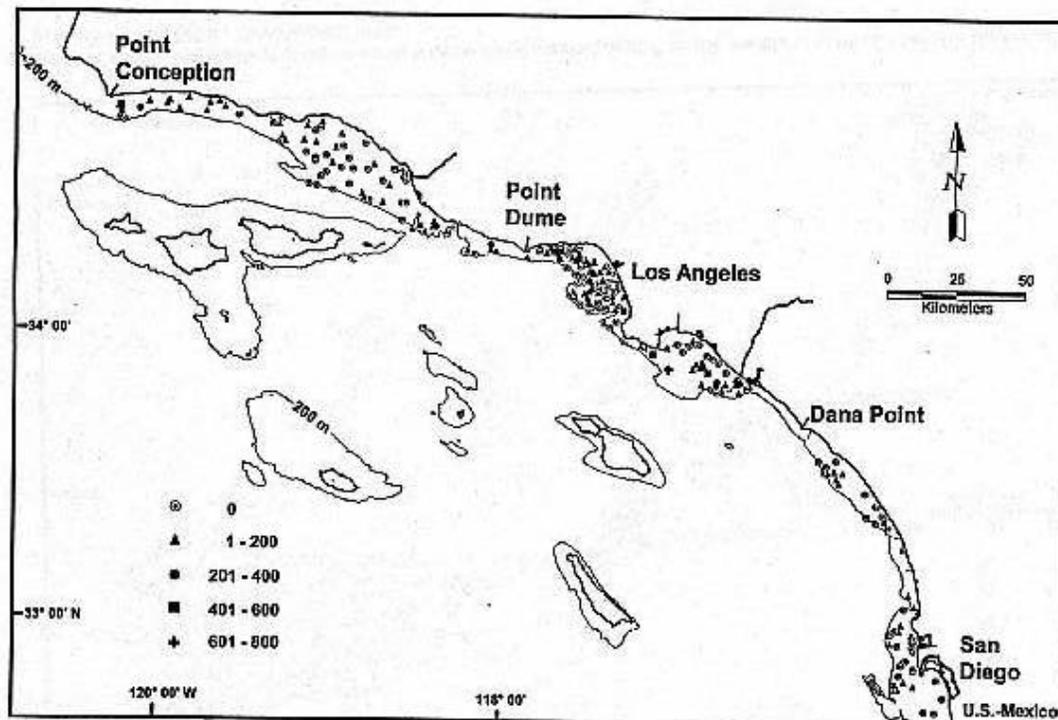
Appendix J25. Distribution of *Prionospio* sp. A individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



Appendix J26. Distribution of *Spiophanes bombyx* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.



Appendix J27. Distribution of *Spiophanes missionensis* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August, 1994.



Appendix J28. Distribution of *Sthenelabella uniformis* individuals/m² on the mainland shelf of southern California at depths of 10-200 m, July-August 1994.