

Locality: Calif. San Diego Co. La Jolla
150 yds off beach (Int. in Pacific O.)

Lat.° N.; Long.° W. (USC & GS chart, 19....)

Water: Clear, salt

Vegetation:

Bottom: sand Temp.: 60° SurfaceShore: sand Current: Surge lightDistance from shore: 150 yds Tide: 1/2 coming inDepth of capture: Surface to 10' Depth of water: 10'Method of capture: 1/2" Gill Net 100'x10' & 150'x10'Collected by: K. Lagler, G. Hanson Date: 26-27 March 51Orig. preserv.: 10% Formalin Time: 1700-0500 P.S.T.

Preserved specimens to Univ. Mich. Mus. Zool.

8 Sardinops caerulea Approx 12 specimens
Approx 8" - 10"
6 preserved42 Trachurus symmetricus 5 specimens Approx 8" - 11"
3 preserved40 Atherinopsis californiensis Approx 200 lbs. Ad.
Eggs. Num. Attached
to net. Most ~~9~~ 5
apparently spent.
Eggs showed no development
Probably result of netting fish44 Xenistius californiensis 1 Ad46 Scorpaenopsis poliopterus Approx 15 Ad 6" - 8"
10 preserved47 Cymatogaster aggregata 1 Ad ♀Hyperprosopon argenteum 2 Ad.Porpoise working inside inner net
one Calif. sealion near nets, in surf.