

[1445-39 on 14:2]

Sta. No. 1445-40

Locality: ^{beach at} California: Scripps Institution, La Jolla,
San Diego.

Lat. 32° 51' 50" N.; Long. 117° 15' 10" W. (USC & GS chart 5101, 1933.)

Water: clean, salt

Vegetation: none

Bottom: firm sand; some stones Temp.:

Shore: sand beach

Current:

Distance from shore: to 100 ft.

Tide: high 5.2 ft at 10:50*

Depth of capture: on damp sand (hand) + in water

Depth of water: to 3 ft.

Method of capture: 75" bag seine 1/4" mesh and hands

Collected by: Carl L. Hubbs & Gordon Tucker Date: III: 30: 1945

Orig. preserv.: 10% form + borax Time: 10-11:15 P.M.

(*Time corrected for Scripps Pier)

40. Leuresthes tenuis (Ayers).

Sample (all that were seized) preserved - taken about 1/2 hr. before highest point of tide.

Some schools came onto damp beach here + then about same time, and during highest point of tide, but very few spawned.

Later (about 1/2 hr. after ~~lowest~~ ^{highest} point of tide) great numbers came onto beach. 19 (132-161) DMR

29 ♂s + 30 ♀s in surf - Males seemed to predominate on beach.

5 to Karl Hagler +
5 to Lloyd Davis
II: 15: 1953