

Copied for Calif. Acad.
I: 8.1945

Sta. No. H45-4a Orig. No.

Locality: California: on Scripps Institution Pier,
La Jolla, San Diego Co. Near base
Lat. 32° 52.0' Long. 117° 15.3' W. (USC + G. 2.5-101, 1933)
Water: clear, salt
Vegetation: some brown algae on mussel-coated pilings
Bottom: sand Temp.: in breakers
Shore: sand beach Current: ~~in breakers~~
Distance from shore: about pilings, ab. 100 ft. out Tide: outgoing
Depth of capture: near bottom and mid water Depth of water:
Method of capture: hook and line (mussel bait)
Collected by: C. L. + L. C. Stubbs Date: I. 4. 1945
Orig. preserv.: 10% form. + borax Time: 4:30 ~~5:10~~ P.M.

All preserved except Damalichthys vacca

47. Hyperprocyon argenteus: 5 ad.

St. L.	Sex	D ₁	D ₂	A ₁	A ₂	A ₁ ray is no.	C.
135	♀	9	27	3	i, 31	12	14
175	♀	9	i, 27	3	i, 31*	12	14
167	♀	9	29	3	i, 33	12	14
144	♂	9	28	3	i, 31	12	14
149	♂	10	i, 26	4	i, 30	12	14

* Halves of last ray almost fused basally.
To Calif. Acad. 11434 (Copied for Group 47)

Amphistichus argenteus: 4

St. L.	Sex	D ₁	D ₂	A ₁	A ₂	Thickened ray is no.	C.
131	♂	11	24	3	i, 25	12	14
140	♀	11	23	3	i, 25	12	14
132	♀	11	23	3	i, 24	11	14
124	♀	10	i, 23	3	i, 26	12	14

(Copied for Group 47) 11433 CAS ~~11432~~ 11432

Damalichthys vacca: 1 ad. ♀, discarded

D. XII, i, 21; A. III, viii, 21; C. 14; P. ii, 20 - ii, 20 Vert. 15 + 22 = 37

No premaxils with complete arch.

(Copied for Group 47)

Data to
Calif. Acad.
I: 8: 1945-

Sta. No. 11435-9b Orig. No.

Locality: California: on Scripps Pier, near end, La Jolla,
San Diego
Lat. $32^{\circ} 52.0'$; Long. $117^{\circ} 15.3' W$. (U.S.C. + G.S. Chart 5101, 1933 ed.)
Water: clear, salt
Vegetation: a little brown algae on pilings
Bottom: sand
Shore: sand beach
Distance from shore: about 0.2 mi.
Depth of capture: mid-water
Method of capture: hook + line (mussel bait)
Collected by: Carl L. + Laura C. Hubbs
Orig. preserv.: 10% form. + borax
all saved.

Temp.:
Current: waves
Tide: outgoing
Depth of water: 20-22'

51. Medialuna californiensis: 10 adults.
189-221 mm.

To Calif. Acad. 11436

D.	A.	C.
X, i, 23	III, i, 19	17
X, i, 24	III, i, 17	17
X, i, 22	III, i, 18	17
X, i, 20	III, i, 18	17
X, i, 24	III, i, 19	17
X, i, 21	III, i, 17	17
X, i, 21	III, i, 17	17
X, i, 24	III, i, 18	17
X, i, 22	III, i, 18	17
X, i, 21	—	17

(Copied for Group 51 file)