

Date sheet
to U.S. M. XI: 29: 1944
Spec. sent XI: 27

Sta. No. H. 44-19 Orig. No.

Locality: California: east side near tip of
Crown Pt., Mission (False) Bay, San Diego
Lat. $32^{\circ} 46.9'$; long. $117^{\circ} 14.0'$

Water: rather clear

Vegetation: live and dead eel grass; in part green

Bottom: mostly sand; some mud Temp:

Shore: sandy beach to low cliff Current: moderate

Distance from shore: to 60 ft. Tide: mid; incoming

Depth of capture: Depth of water: to 3 ft.

Method of capture: 50' $1\frac{1}{4}$ " bag seine

Collected by: Carl H. Hersh & S.S.O. party Date: XI: 24: 1944

Orig. preserv.: 1090 form. Time: at 10 A.M.

Very little preserved; primarily used as
food in aquaria

27. Fundulus p. parviginis: large yf. to

ad. Common Not preserved
Run down current according to Barnhart.

40. Atherinops affinis: ~~a few yf.~~
23-mm. yf. (later discarded) several hl. gr.
1 preserved -
ad. caught. Fed to aquarium
fish.

55. Leptocottus armatus australis:
1 hl. gr.

57. Syngnathus californiensis leptorhynchus

1. D. 30 Rings $18 + 39 = 57$ Total 87

90.5 mm. ♀ or hl. gr. ♂ Head 10.84.

2. D. 29 Rings $17 + 37 = 54$ Total 83

106.5 mm. ♀ Head 12.53.

Snout 5.67. Depth head 3.05

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for trip
57 file

59. Guiraca y-canda: 2 ad. preserved.
37 and 44 mm.

Clevelandia ios: fairly common,
16 W. sp. - ad. preserved.

64. Hypsopectes guttulata: 1 very yr, ^{19 mm}
(preserved) + 1 L. sp. (→ aquarium).

In yr. D. 65, A 47

Both dextral.

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