

State or Country: California

County:

San Diego

Field No. H48-290

Locality: Point Loma

Ridge off tip of Pt. Loma)
off Whistling Bluff

Lat.°' N, Long.°' W. (Map:, 1)

Water: clear, salt

Vegetation: much red & some brown algae

Bottom: hard shale bored by molluscs.

Cover: many small crevices Temp:

Shore: rocky point Current:

Dist. offshore:

Stream width:

Depth of capture:

Depth of water:

ca. 12-15 fath.

Collected by Martin W. Johnson, et al, on "E. W. Scripps"

Tide:

Date:

X1:11.1948

Method of capture: Pre-dredge (18" x 36" mouth, 1/4" mesh inside)

Orig. preserv:

10% form + borax Time:

day

Chuck chart & tracings

H 48-290

~~paste on~~
slip.

LIST & NOTES OVER

(List over)

50. Oxyjulis californica: 1 hl. gr. (80.5) ^{R. J. K.} Feb '59

55- Antedius corallinus: 1 ad. (80.5) ^{R. J. K.} Feb '59

Lateral line in a coralline-red streak

D. saddles ~~and~~ throughout and lateral blotches anteriorly coralline. Circle at end of D₂ base greenish. Round ventrolateral spots cream in a purple reticulum. Lower part of head & sides of greenish branchiostegal region is light purple with yellow spots. D₁, D₂, C, & P, with irregular purple to reddish bars.

61. Heterostichus rostratus: 1 hl. gr. + 1 ad. Brown.

Gibbonia montereyensis

4 hl. gr.-ad.; almost entirely bright cherry-red, only the largest with purplish silvery blotches representing front of primary streak. Clear areas on fins restricted.

34

38'

N.

117° 14' W.



(FLW) "SD" WHISTLE

H48-290

Traced from Chart #107

11 Nov. 1948.

Dr. Martin Johnson's
Dredge Hauls.

Data by Earle Hammond

26'