

State or Country: Baja Calif. norte Field No. 51062-235
 County: Map: 510-SDMNH. N. Amer. 1961
 Locality: between Pta. Arena and Pta. la Gringa, Bahía de los Angeles. About 7 naut. miles N. of Pta. Arena.
 Lat. 29° 01.1' N., Long. 113° 35.2' W.
 Water: dirty
 Vegetation: dense ~~algae~~ ^{Ulva} and Palina with other brown and green algae
 Bottom: boulders and pebbles, mostly partly buried - gravel and sand
 Cover: Temp.:
 Shore: sand beach Current:
 Dist. offshore: to 15 m. Stream width:
 Depth of capture: Depth of water: to 1 1/2 m.
 Collected by Carl L. Hubbs + party
 Tide: low Date: IV: 26: 1962
 Method of capture: poisoning Chem - Fish
 Orig. preserv.: 10% form + borax Time: 1030 - 1200 PST

Depth gradually increases off shore with clumps of vegetation extending considerable distance.

1 - 5 gallon can of fish with octopus and tecti branch. 1 qt. algae in 5% form. 1 qt. of invert. in alcohol. 1 qt. of small fish and sm. invert. Saved all fish.

61 Exerpes asper 1(45)
 8. Sardinops sagax : 1 postlarva

26A Myrophis vafes 1(153) : ~~1~~ (small)

34. Spheroides lobatus : 1 ad.
 caught by hand before poisoning.

40. Mugil cephalus : 1 querrivora

40 Atherinops affinis 219 (~8-42) : series
 prolarvae to juvenil.

50. Halichoeres seminckius : 1 h. gr.

59A Ilypnus ~~luculentus~~ luculentus 26(10.5-30) postlarval
to ad.

59B Gillichthys seta 7(14-20)
postlarval to ad.

~~59C~~ Gammusia sp. 28(22-49)

59 Gobiosoma chiquita 28(22-49)

60. Sobiesox juniga schultz R. sp. - ad
54(32-55)

61. Malacoctenus gigas : series
of adults, some apparently breeding.

61 Parachanna alticola SIMUS 2(47-52)
: 2 ad

Exerpes a. asper : 1 ad.

61A Hypsoblennius gentilis ricketti
postlarvae to br. adults. 49(14.5-80.5)

61 Chenopsis alepidota alepidota
3(76-89) 3 adults; 1 very close to
shore line.

64. Paralichthys aestuaris
yg., some very small.

65. Antennarius avalonis
1 yg., largely red. (26)
Gill L. Herb.