

State or Country: Mexico Field No. H52-162
County: Baja Calif. Map: _____, 1
Locality: San Rosarito Point

Lat. _____ N., Long. _____ W.

Water: Salt

Vegetation: Eisenia, Macrocytis, Zostera

Cerallina

Bottom: Cobbles + boulders

Cover: _____ Temp.: 21.9°C (Surface)

Shore: Cobble point Current: _____

Dist. offshore: to 400' Stream width: _____

Depth of capture: to 20' Depth of water: to 20' - 50 ft.

Collected by C. Limbaugh, Al Ebeling, K.S. Norris, H. Allanson, H. Harper

Tide: _____ Date: VIII-30-1952
Gordon Alexander

Method of capture: Rakum + diving gear

Orig. preserv.: 10% form + borax Time: 1030 - 1330

2 5 gallon cans

5. Triakis semifasciata (observed)

Lamna ditropis or Isurus glaudas

(observed)

26. Gymnothorax mordax (observed)

35B Paralabrax clathratus } 26(73-367)
22 juv. 3 ad.

35A Paralabrax nebulifer } 4 juv. 4 ad.
17(37-100) ← 7(117-343)

47C Micrometrus minimus } 7 juv., 11 ad.

47A Hyperprosopon argenteum 1 juv. (TA)

47B Embiotaca jacksoni 21 ad. (89-200)

48. Hypsypops rubicunda 1 juv. obs.

50B Pimelometopon pulchrum 1 ad (295)

50A Halichoeres scurimetus 4 ad. (267-235)

Oxyjulis californicus juv. obs.

51. Girella nigricans obs.

Medialuna californiensis obs.

57A? Syngnathus arcta 3 ad (81-87)

guttata

53A Scorpaenidae 14 juv., 3 ad.

guttata 17 (59.5-229)

265

61C Heterostichus ^{r.} rostratus → ~~30 juv. 6 ad.~~
→ ~~11 (76-281)~~

61A Gibbonsia ^q elegans? → ~~65 juv. to ad.~~
→ ~~64 (30-97)~~

61B Paraclinus integripinnis 4 ~~34-45~~

Clark Hubbs.
XII: 18: 52

Alloclinus holderi 1 ad.