

State or Country: Baja California Field No. H50-29  
County: \_\_\_\_\_ Map: \_\_\_\_\_, 1  
Locality: West Anchorage, Guadalupe I.

Lat. \_\_\_\_\_ N, Long. \_\_\_\_\_ W.  
Water: clear, salt  
Vegetation: \_\_\_\_\_

Bottom: \_\_\_\_\_  
Cover: \_\_\_\_\_ Temp.: \_\_\_\_\_  
Shore: \_\_\_\_\_ Current: \_\_\_\_\_  
Dist. offshore: \_\_\_\_\_ Stream width: \_\_\_\_\_  
Depth of capture: \_\_\_\_\_ Depth of water: \_\_\_\_\_  
Collected by Conrad Linbaugh  
Tide: about low Date: I: 28: 1950

Method of capture: spear  
Orig. preserv.: 10% formalin + borax Time: ab. 1200-1300

Green abalones fairly common. Saved meat of 2.  
Saved meat of 4 black abalones. Mollusk shell  
saved. Some invertebrates.  
26. Gymnothorax mordax: 1 hl. gr. + 1 ad.  
Half gr. with rather bright yellow border  
on C. adult does not. all small  
ones had yellow border. The one hl. gr.  
taken in the pool, 3 others seen, attracted  
by abalone meat. 1 spec. 463 mm.

35A Paralabrax clathratus? DMB spec. 360 mm  
1 ad. preserved.  
Swimming free. In general the clathratus  
type. Lives among the rock holes as  
ulbricks does on mainland. Lower part  
of head definitely yellow, some yellow  
in lower part of body and fins.

40. Prob. Othiniops affinis guadalupeae: a few  
scattered seen at surface.

47. Brachyistius frenatus: about 8 seen,  
near Blosserville, fairly shallow,  
observed only. jacksoni ad.

Embrioca tatpi: 2 speared. Moderately  
2 (145-160) common near bottom, one about as large  
as any seen. From about 10 ft. deep in  
toward shore, close to bottom, 2 in part  
mixed with Squilla. Seems to be a new form  
smaller, slenderer, with

Oxygaster californica : yg. to imm. ad. Rather common, generally near bottom, chiefly in openings between weed patches.

None caught.

51. Girella nigricans <sup>1(145) sp.</sup> : 1 ad. caught and preserved. Very numerous in shallow water.

Medialuna californiensis <sup>1(202)</sup> : 1 ad. on hook and line. Moderate numbers seen.

Deep green above, purplish along sides between bars; fine blue stripes along front edge of plicae and of anal and on outer edge of caudal

53. Scorpaena guttata <sup>quadrilobata</sup> : 1 hl. gr. and 1 ad. speared, preserved. <sup>+1(300) DM</sup>  
+1(215)

55. Clinocottus analis extremus : seen commonly in very shallow water in pool area, attracted to abalone meat. None caught.

61. Heterostichus rostratus : seen only. 1 hl. gr. and 4 ad. seen. One in brown barred phase resting on rock; the others green over Phyllospadix.

Sibbansia : small, seen under rocks in tide pool. Very slim, no doubt noxae.