

State or Country: Mexico Field No. SI059-303
 County: Baja Calif Norte Map: Air compilation, 1
 Locality: Punta Banda, N. side, WNW of
Tres Hermanas
 Lat. 31° 44.8' N, Long. 116° 43.6' W.
 Water: Clear (Vis 230')
 Vegetation: in shallow water, much encrusting
coralline algae.
 Bottom: Large rocks, reefs, sand
 Cover: _____ Temp.: _____
 Shore: Rocky cliff Current: _____
 Dist. offshore: 100' Stream width: _____
 Depth of capture: 0-20' Depth of water: 20 20'
 Collected by: *SIO Party
 Tide: _____ Date: 8 Aug. 1959
 Method of capture: Potenone
 Orig. preserv.: 10% Form Time: 1000-1330

* (Mar. Vert. - C. L. Hubbs, R. Rosenblatt, C. Limbaugh, Joseph
 Copp, John Harville; IMR Kelp Project - Jay Quast, James
 Stewart, Earl Gunnison, Charles Mitchell, George Snyder)

35A	<i>Paralabrax clathratus</i>	30(108-189)
40A	<i>Atherinops affinis cedroscensis</i>	402(36-81)
44A	<i>Anisotremus davidsonii</i>	1(136.5)
✓ 47A	<i>Embiotoca</i> _____ <i>Jacksoni</i>	7(75-172)
48A	<i>Chromis punctipinnis</i>	1(23.5)
48B	<i>Hypsypops rubicunda</i>	4(101.5-223) in drum
50A	<i>Halichoeres semicinctus</i>	1(213)
50B	<i>Oxyjulis californica</i>	12(56-174)
50C	<i>Pimelometopon pulchrum</i>	2(173-231)
51A	<i>Girella nigricans</i>	17(23.5-210)
53A	<i>Scarpaena g. guttata</i>	6(75-116)
53B	<i>Sebastes atrovirens</i>	1(229)
✓ 55A	<i>Artedius creaseri</i>	3(22.5-29)
55B	<i>Clinocottus analis australis</i>	27(25.5-86.5)
60A	<i>Rimicola eigenmanni</i>	4(26.5-34)
61A	<i>Alloclinus holderi</i>	104(27.5-86.5)
61B	<i>Gibbonsia elegans</i>	394(31-97)
✓ 61C	<i>Gibbonsia metzi</i>	2(115.5-132)
61D	<i>Heterostichus rostratus</i>	16(42-279)
61E	<i>Hypsoblennius</i> _____	2(110-53)
61F	<i>Neoclinus stephensae</i>	2(50-50.5)
61G	<i>Paraclinus integripinnis</i>	24(14.5-52)
61H	<i>Hypsoblennius gilberti</i>	1(71)
61	<i>Hypsoblennius jenkinsi</i>	27(14.5-53)

Near Tres Hermanas - VIII: 8: 195-9
a little algal, ~~seaweed~~ a few inv.

- [illegible]

- 14 *Scorpaena gr. guttata* yg ^{Wgr} : IIII'
- 15 *Noelius stephensae* II
- 16 *Sebastes atrovirens* 1 ad
- 17 *Gibbonsia mitzi* : II ad. swallowed
by, partly down + partly digested
by *S. atrovirens*
- 18 *Clinocottus aialis australis* ~~IIII~~ ~~IIII~~ ~~IIII~~ ^{Wgr. ad.}
~~IIII~~ ~~IIII~~ ~~IIII~~
- 19 *Artedius creaseri* III hl. gr.
- Paralabrax nebulifer* }
Gymnothorax mordax } seen
Urophycis halleri }
- 20 *Anisotremis davidsoni* 1 ad.
- ad. Atherinops seen after passing
- 21 *Pimicola siganomanni* : IIII