

State or Country: Mexico Field No. SI059-305
County: Baja California Norte Map: 1
Locality: Punta Banda, S. side, E side of bay
N.W. of Los Arbolitos.
Lat. _____ N., Long. _____ W.
Water: _____
Vegetation: _____

Bottom: Large rocks, reefs, sea urchins
Cover: _____ Temp.: _____
Shore: CLiffs Current: _____
Dist. offshore: To 75' Stream width: _____
Depth of capture: To 25' Depth of water: To 25'
Collected by *SIO Party

Tide: _____ Date: 29 Aug. 1959

Method of capture: Rotenone, diving & dip-nets

Orig. preserv.: 1070 Form. Time: 1300 - 1530

* (Dir. Mar. Vert. - Carl L. Hubbs, Richard H. Rosenblatt,
John P. Harville, Craig Godding, John Page, Kelp
Project - Jay C. Quast, James R. Stewart, Earl
Cunison, Charles T. Mitchell)

35A	<i>Paralabrax clathratus</i>	8(139-171)
47A	<i>Amphigonopterus aurora</i>	3(39.5-42.5)
✓ 47B	<i>Embiotoca</i> _____ <i>jacksoni</i>	7(75-250)
48A	<i>Hypsypops rubicunda</i>	1(103.5)
50A	<i>Oxyjulis californica</i>	4(54.5-130)
50B	<i>Pimelometapon pulchrum</i>	6(156-230)
51A	<i>Girella nigricans</i>	6(122.5-201)
53A	<i>Sebastodes chrysomelas</i>	2(156-229)
54A	<i>Oxylebius pictus</i>	5(101-128.5)
55A	<i>Arctedius corallinus</i>	1(25.5)
✓ 55B	<i>Arctedius creaseri</i> 10(25.5- 63)	
55C	<i>Clinocottus analis australis</i>	20(33.5-113)
55D	<i>Oligocottus rubellio</i>	7(34-47.5)
60A	<i>Rimicola</i> <i>dimorpha</i> <i>muscarum</i> _____	1(34)
61A	<i>Alloclinus halderi</i>	24(43.5-81)
61B	<i>Gibbonsia elegans</i>	30(43-101)
combine → 61C	<i>Gibbonsia erythra</i> ^{montereyensis}	1(74.4)
61D	<i>Gibbonsia metzi</i>	3(49-81)
61E	<i>Gibbonsia montereyensis</i>	■(35.5-72.5)/2
61F*	<i>Heterostichus rostratus</i>	5(52.5-154.5)
61G	<i>Hypsoblennius kampae gilberti</i>	1(24)
✓ 61H	<i>Xerorpes fucorum</i>	1(62)
60B	<i>Rimicola dimorpha</i>	1(19)
* Gift to San Jose State College via J. P. Harville		

Collection 9 Aug 1959 from south side
of Punta Banda - nw. of Arbolito

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1	<u>Oxyjulis californica</u>	50
2	<u>Alloclinus holderi</u>	61
3	<u>Gibbonsia elegans</u>	61
4	<u>Hypsypops rubicunda</u>	48
5	<u>Pimelometapon pulchrum</u>	50
6	<u>Rimicola dimorpha</u>	60
7	<u>Embiotoca sp. flavos</u>	47
8	<u>Sebastes chrysomelas</u>	53
9	<u>Girella nigricans</u>	51
10	<u>Paralabrax clathratus</u>	35
11	<u>Oxylebius pictus</u>	54
12	<u>Clinocottus analis australis</u>	55
13	<u>Oligocottus rubellio</u>	55
✓ 14	<u>Heterostichus rostratus</u>	61
15	<u>Artedius corallinus</u>	55
16	<u>Xerorper fucorum</u>	61
17	<u>Artedius creaseri</u>	55
18	<u>Gibbonsia erythra</u>	61
19	<u>Amphigonopterus aurora</u>	47
20	<u>Gibbonsia montereyensis</u>	61
21	<u>Hypsobleanius kampae</u>	61
22	<u>Gibbonsia metzi</u>	61