

State or Country: Panama Pacific Field No. 51067-37
County: Pearl Islands Map: _____
Locality: Isla San Jose, Pocket beach 1/4 mi N. of Pta Cruz

Lat. _____ N, Long. _____ W.

Water: _____
Vegetation: _____

Bottom: Rock & sand

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: 6-4' Depth of water: 0-4'

Collected by R. Rosenblatt, Ira Rubinoff, Robert Tapp, Howard Wright

Tide: Low to incoming Date: 28 March 1967

Method of capture: Rotenone & diving

Orig. preserv.: 10% Form. Time: 1130-1330

	59	Bathygobius ramosus	9(36-50)
	61	Blennioides brevipinnis	39(15-33.5)
	61	Entomacrodus chiostictus	7(25-47.5)
	61	Mnierpes macrocephalus	3(21-57)
	60	Porichthys margaritatus	1(72)
(C+S)	60	Opistognathus scops	1(44)
	61	Opzioletrius steindachneri	74(36-141)
disc.	34	Cardiogaster punctatissima	33(13-54)
	34	Arothron hispidus	1(218)
	35	Apogon parri	1(26)
	35	Rypticus bicolor	1(75)
	35	Apogon dovii	128(15.5-65)
	35	Epiniephelus labriformis	9(38.5-183)
	48	Eupomacentrus acapulcensis	20(13-126)
	48	Eupomacentrus flavilatus	2(26-31.5)
	48	Microspathodon dorsalis	2(45-92)
	48	Chromis atrilobata	44(23.5-62)
	50	Thalassoma lucasanum	85(13-67)
	52	Cirrihitus rivulatus	1(258)
	61	Malacoctenus ebisui	25(20.5-39)
	61	Malacoctenus zonifer	19(16.5-56)
	61	Malacoctenus afuerae	3(17-36.5)
	61	Malacoctenus margaritae	4(28-40)
	31	Myripristis leiognathos	6(63.5-133)
	50	Halichoeres dispilus	43(17-42)
	52	Cirrihitichthys oxycephalus	6(32-56)
	60	Porichthys nautopaedium	1(72)

- 53 Scorpaerodes xyris 99(11-46)
 57 Doryrhamphus melanopleura 2(40.5-44.5)
 59 Coryphopterus urosphilus 24(11.5-33)
 61 Coralliozetus springeri 20(12.5-18)
 61 Paraclinus mexicanus 9(13.5-44.5)
 61 Ekenblemaria myersi 3(26-38.5)
 — 1(30)*
 61 Rurula azalea 6(31.5-48)
 61 Acanthremblemaria exilispirus 12(15-48)
 61 Acanthremblemaria hancocki 60(17-31)
 65 Antennarius sanguineus 6(21-39)
 65 Antennatus strigatus 1(14)
 59 Gobulus hancocki 1(12)
 61 Starksia fulva HOLOTYPE 1(40.5)
 61 Starksia fulva PARATYPES 45(14-41)
 59 Elacatinus puncticulatus 10(11-21)
 59 Elacatinus digueti 5(13-22)
 59 Elacatinus ~~guttatus~~ HOLOTYPE
 → janssi 1(14.6)
 60 Dactyloscopus byersi byersi 56(30-56) + (6 C+S)
 8 Anchoa panamensis 60(24-39)
 50 Halichoeres nicholsi 7(36-78)
 50 Pseudojulis notospilus 9(11-94)
 25 Synodus lacertinus 1(76)
 61 Ogilbia sp. 9# (20-55)
 61 Ophiadion sp. 7(27-42)
 50 Scarus perrico 1(24)
 26 Muraena lentiginosa 1(72)
 61 Axoclinus lucillae 53(12-28)
 61 Protemblemaria bicirris 2(16-19)
 61 Ogilbia sedorae PARATYPE 5(39-50)

* gift to Smithsonian Trop. Res. Inst. Nov. 1967