

State or Country: Mexico: Gulf of Calif ✓ Field No. ST065-337

County: Baja Calif Sur Map: _____, 1

Locality: Sta Catalina Id., W side

Lat. 25° 36.8 N, Long. 110° 48.2' W.

Water: _____

Vegetation: _____

Bottom: _____

Cover: _____ Temp: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: _____ Depth of water: 55-65 ft

Collected by R. Rosenblatt & pty

Tide: _____ Date: 21 July 1965

Method of capture: cherrifish & SCUBA

Orig. preserv.: _____ Time: 1030-1230

RR65-83 1 2-gal. & 1 3-gal.

61 Ophidion iris 28 2(78-96)

61 Pataclinus [redacted] situs [redacted] (90-40.6)

60 Opisthognathus scops 1(27.5)

59 Coryphopterus urospilus 7(10.5-38)

35 Epinephelus labriformis 2(44.5-55.5)

34 Canthigaster punctatissima [redacted] 23(40-65.5)

59 Lythrypnus pulchellus 3(15-20)

59 Gobiosoma puncticulatum 16(11-24)

58 Chtiolepis zebra 41(10-31)

58 Pycnomma semisquamatum 35(8-37)

61 Aponema barbatum 542(27-53.5)

PARATYPE 59 58 Chtiolepis minutulus sonnei (MS) 1(15)

PARATYPE 59 58 Chtiolepis n. sp. hoesei (MS) 1(31)

[redacted] 26 Enchelycore octavianus 2(595-688)

26 Gymnothorax castaneus 2(185-673)

26 Ectidna zebra 1(200)

26 Uropterygius stenorhynchus ~~stenorhynchus~~ ^{versutus} 3(215-357)

26 Caecula selachops 3(260-300)

26 Anarchias galapagensis 7(52-128)

26 Gymnothorax panamensis 43(60-219)

26 Pogonias fassatus 1(122)

35 Alphestes galapagensis 33(23-148)

35 Petrometopon panamense 1(186)

35 Rypiticus bicolor 12(18-136)

35 Mycteroperca rosacea 74(35-67)

35 Paranthias colonus 8(36.5-51)

35 Pseudogramma thauwasium 3(50-69)

Herpetoichthys

(over)

25	<i>Synodus lacertinus</i>	19 (43-81)
46	<i>Pareques viola</i>	1 (131)
48	<i>Chromis atriobata</i>	18 (29-102)
50	<i>Nicholsina denticulata</i>	20 (35-75)
50	<i>Thalassoma lucasatum</i>	1 (66)
52	<i>Cirriichthys oxycephalus</i>	8 (20.5-66)
53	<i>Scorpaenodes xylis</i>	117 (17.5-75)
53	<i>Scorpaera mystes</i>	1 (116)
59	<i>Lythrypnus dalli</i>	67 (12-21)
61	<i>Acanthemblemaria crockeri</i>	335 (16-40)
61	<i>Rurua azalea</i>	4 (29-43)
61	<i>Oligopus diagrammus</i>	5 (37.5-61)
65	<i>Antennarius sanguineus</i>	3 (47-50)
26	<i>Praetorionus pinnata</i>	4 (152-442)
35	<i>Mycteroperca priorura</i> PARATYPE	1 (44.5)
59	Barbulifer	1 (22)
35	<i>Serranus psittacinus</i>	46 (17-45)
26	Callechelys cliffi	2 (402-470)
26	<i>Myrichthys tigrinus</i>	10 (95-133)
59	<i>Elacatinus digueti</i>	2 (7-7)
61	Starkia eremnobates	93 (12.5-40)
57	<i>Dorythamphus melanopleura</i>	2 (25.5-34)
35	<i>Apogon retrosella</i>	47 (10.5-63.5)
59	<i>Gobulus crescentalis</i>	2 (7)
59	<i>Barbulifer pantherinum</i>	47 (13-19)
61	<i>Proteroblemaria lucasata</i>	17 (18-28)
61	<i>Emblemaria hypacanthus</i>	46 (12-31)
61	<i>Labrisomus xarti</i>	17 (30-119)
61	<i>Chaeropsis a. alepidota</i>	38 (24-98)
61	<i>Xerorhedeia rhodopyga</i> PARATYPES	93 (13-40)
59	<i>Barbulifer grandimaculatus</i>	1 (22)
-	<i>C. pantherinus</i>	HOLOTYPE
26	<i>Callechelys eristigmus</i>	PARATYPES
-		2 (411-469)
60	<i>Dactyloscopus pectoralis</i>	1 (10.0)
59	<i>Chridopsis</i> n.sp. split collection - see other specimen	1 (12)
*60	<i>Opistognathus agonistes</i>	448 (17.8-81.5)
-	<i>rosenblatti</i> PARATYPES	
60	<i>Opistognathus fossoris</i>	3 (27.5-65.0)
-	PARATYPES	
57	<i>Bryx aetus</i>	3 (45.5-56)
60	<i>Gillellus semicinctus</i>	18 (17-41.5) → (8 C+S and destroyed)
59	<i>Elacatinus limbaughi</i>	9 (21.5-25)
60	<i>Opistognathus</i> n.sp.	2 (C+S)
61	<i>Ogilbia</i> sp.	42 (10-73)

* 12 given to W. Smith-Vaniz Oct '77

SIO 65-337 (cont'd)

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County: Map:, 1

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..... Lat. N., Long. W.

Water:

Vegetation:

Bottom:

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Shore: Current:

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Depth of capture: Depth of water:

Collected by

Tide: Date:

Method of capture:

Orig. preserv.: Time:

61 *Ogilbia davis-smithi* 4 (SS-70) PARATYPE

Rocky Shore

Sargassum

RR6584

Cobble

15
84°

Sargassum

See Note on
page following
page

40'

large rocks

broken shells
& rocks on
sand

60'
RR6583

count made near base of rocks 12R 55-83
Opitnignatus sp. (blue spotted)

Area 50' x 10'

♂	66
♀	81
	<hr/>
Total	147

JHP.

