

SIO No.: SIOTO-88
 State or Country: _____ Station: RR70-22
 County: Gulfo of California Map: _____, 1
 Locality: S of Cerro Colorado
S. side of Cove RR 70-17, nearly identical habitat
 Lat. ~27° 57' N, Long. ~111° 07' W
 Water: _____
 Vegetation: _____
 Bottom: _____
 Temp.: _____ Sal.: _____ Current: _____
 Dist. offshore: _____ Tide: _____
 Depth of capture: _____ Depth of water: _____
 Collected by R. Rosenblatt & pty
 Time: _____
 Method of capture: _____
 Orig. preserv.: _____ Date: 24 March 1970

- * 59 *Aruma histrio* 4(30-43.5)
- 59 *Coryphopterus urospilus* 31
- 59 *Gillichthys seta* 1(19.5)
- * 59 *Elacatinus puncticulatus* 15(16-35)
- 59 *Gobiosoma chiquita* 19(19-32)
- * 59 *Barbuliter pantherinus* 5 ~~40~~ (22-35)
- 59 *Bathygobius ramosus* 4(18-36)
- 26 *Murichthys tigrinus* 2(165-186)
- 61 *Malacoctenus gigas* 1(67.2)
- 61 *Ogilbia corallina* 7(25.2-45.1)
- 60 *Pherallodius lunebis* 3(32.3-~~33.7~~)
- 50 *Halichoeres dispilus* 3(52.9-71.0)
- 40 *Lurasthes sardina* 10(25.2-40.9)
- 50 *Thalassoma lucsanum* 1(41.2)
- 61 *Xenomedea rhodopyga* 4(34.3-44.4)
- 61 *Malacoctenus margaritae* 32(40.8-28.5)
- 35 *Epnepheus labriiformis* 2(60.5+74)
- 61 *Ogilbia barlowi* 5(45.1-65.3)
- 8 *Sardinops sagax* 21(32.1-60.9)
- 61 *Parastathmonotus sinuscalifornici* 12(28.6-45.7)
- + 61 *Tetraodon lineatus* 85(23.5-45)
- 35 *Apogon retrosella* 17(31.0-76.4)
- 61 *Malacoctenus ajuerae* 11(32.4-45.9)
- 48 *Abudefduf troschelii* 40(32.2-66.3)
- 61 *Labrisomus xanti* 5(87.4-112.1)
- 48 *Pomacentrus rectiforaenum* 27(30.4-65.7)
- * gift to Crown Prince of Japan 11 Apr 1974
- Field Data Sheet: Fish-5M-1-70(B2277m)997 • gift to Italy: F. Balma
- + 5 gift to Austr Mus.

61	<i>Malacoctenus hubbsi</i>	130 (43.9 - 63.2)
50	<i>Halichoeres Chierchiae</i>	7 (38.8 - 61.8)
60	<i>Gobiesox pinniger</i>	7 (25 - 42)
60	<i>Tomicodon boehlkei</i>	179 (16 - 46)
61	<i>Hypsoblennius gentilis</i>	22 (24 - 45)
61	<i>Acanthemblemaria crockeri</i>	10 (33 - 50)
61	<i>Ogilbia dwidsmithi</i> PARATYPE	4 (30 - 50)

Field List

RR 20-22.

SIO 70-88

- ✓ *Abudefduf troschelii*
- ✓ *Apogon retrosella*
- ~~*Aponemura*~~ *barbarae*
- ✓ *Halichoeres dispilus*
- ✓ *Eupomacentrus rectorifraenum*
- ✓ *Ogilbia barlowi*
- Fistularia chinensis*
- ✓ *Malacoctenus hubbsi*
- ✓ *Labrisomus xanti*
- ✓ *Myriichthys trigrinus*
- Axodius carminalis*
- ✓ *Halichoeres hubbsi*
- ✓ *Epinephelus labriformis*
- ✓ *Labrisomus multiporosus*
- ✓ *Thalassoma meosorum*
- Eunectes eteniceps*
- Coryphopterus urospilus*
- Gobiesox pinniger*
- ✓ *Sardinops sagax*
- Girella simplicidens*
- ✓ *Parastathmouotus sinus-californicae*
- Gobiosoma chiquita*
- Barbultifer pantherinus*
- Acanthemblemaria crockeri*
- Hypsoblennius gentilis*
- Tomiodon zebra*
- ✓ *Pherolobiscus funebris*
- ✓ *Xenomedia rhodopygia*
- Tomiodon pohlkei*
- Gobiosoma hystrio*

- ✓ *Paraclinus simi*
Axoclinus walkei
Bothygobius remosus
✓ *Leuresthes sardina*
Elacatinus puncticulatum
Goralizetus micropes
✓ *Scorpaenodes xyris*
✓ *Malacoctenus margaritae*
Scorpaena plumieri
Axoclinus carinalis
Serranus psittacinus
✓ *Malacoctenus afurzerze*