

SIO No.: SIOTO-69
 State or Country: Mexico Station: RR70-3
 County: Sonora Map: _____
 Locality: 1st Small cove along rocky area S. of
Cerro Colorado (approx. 1/2 mi S. of
Cerro Colorado)
 Lat. ~27°57' N., Long. ~111°07' W.
 Water: _____
 Vegetation: _____
 Bottom: _____
 Temp.: _____ Sal.: _____ Current: _____
 Dist. offshore: 20' Tide: low → Incoming
 Depth of capture: 0'-4' Depth of water: 0'-4'
 Collected by R. Rosenblatt, D. Dockins, R. Johnson, R. Warner
D. Walker, S. Titzler Time: 1340-1515
 Method of capture: chem. fish & diving
 Orig. preserv.: 10% Form. Date: 17 March 1970

26 *Myriichthys tigrinus* 1(590)
 61 *Malacoctenus hubbsi* 57(58-67)
 61 *Hypsobleennius gentilis* 8(32.5-68)
 61 *Parastathmonotus sinuscalifornici* 8(27.7-47)
 61 ~~*Hypsobleennius*~~ *steindachneri* 1(115)
 48 *Abudedefduf saxatilis* 13(33-68)
 61 *Acanthemblemaria crockeri* 4(36.5-42)
 35 *Apogon retrosella* 18(39.5-64.8)
 26 *Muraena lentiginosa* 1(143)
 61 *Labrisomus multiporosus* 1(68.2)
 61 *Paraclinus mexicanus* 3(32.5-40.5)
 61 *Labrisomus striatus* 2(44-45)
 35 ~~_____~~ *Rypticus nigripinnis* 4(39-151.5)
 26 *Gymnothorax castaneus* 2(214-426)
 60 *Gobiesox adustus* 1(42)
 60 *Gobiesox pinniger* 3(22-31)
 60 *Tomicodon boeckei* 68(17-51)
 60 *Tomicodon zebra* 15(23-40)
 35 *Rypticus bicolor* 4(39-151.5)
 34 *Diodon holocanthus* 1(182)
 61 *Alloclinus holderi* 46(29-59)

Field List

RR70-3
SIO70-69

Apogon retrosella
Malacoctenus hubbsi
Gymnatherax castaneus
Labrisomus multiporosus
Labrisomus xanti
Myrichthys tigrinus
Rypticus bicolor
Abudefduf troschelii
Ogilbia ~~sp~~ allensoni (MS)
Rypticus nigripinnis
Hypsoblennius gentilis
Ogilbia barlowi (MS)
Tomicodon boehlkei
Tomicodon zebra
~~Oxyjulis~~
Pseudojulis ~~sp~~ notospilus
Labrisomus striatus
Diodon holacanthus
Halichoeres hubbsi (MS)
Malacoctenus ~~af~~ aeneae
Ophiobtenius steindachneri
Acanthemblemaria crockeri
Paraclinus ~~sinae~~ sini
Gobiesox adustus
Axoclinus carmenalis
Gobiesox pinniger
Muraena lentiginosa
Paraclinus mexicanus
Parastathmonotus sinuscalifornicae
Caralliozetus sp.

Ogilbia corallina

Malichoeres dispilus

Synascion nobilis

Scorpaenodes xyris