

SIO No.: SIO70-345  
State or Country: ..... Station: ART-4-71B-TF #26  
County: ..... Map: ..... 1  
Locality: South China Sea

Lat. 17°04.0' N, Long. 119°25.0'E  
Water: to 16°39.9' N, 119°22.9'E

Vegetation: .....  
16°52.0' N 119°24.0'E

Bottom: .....  
Temp.: ..... Sal.: ..... Current: .....

Dist. offshore: ..... Tide: .....

Depth of capture: 0-1550 m Depth of water: 1480-1230 fms

Collected by R. Rosenblatt + pty, R/V "Melville"  
Antipode exp. Time: 1030-1830 local

Method of capture: 10 ft IKMWT

Orig. preserv.: 10% formalin Date: 18 Sept 1970  
see over

- |    |   |             |
|----|---|-------------|
| 10 | <i>Astronesthes indicus</i>                         | 1(27.5)     |
| 65 | <i>Ceratias holboelli</i>                           | 2(8.5-35)   |
| 65 | <i>Cryptopsaras coquesii</i>                        | 1(11)       |
| 65 | <i>Lophodolus <sup>indicus</sup> asanthognathus</i> | 1(50)       |
| 10 | <i>Chauliodus sloani</i>                            | 2(73-134)   |
| 10 | <i>Ichthyococcus ovatus</i>                         | 1(17)       |
| 10 | <i>Sternoptyx diaphana</i>                          | 15(10.5-33) |
| 10 | <i>Gonostoma atlanticum</i>                         | 3(38-51)    |
| 25 | <i>Rondeletia loricata</i>                          | 1(37)       |
| 10 | <i>Argyropelecus gigas</i>                          | 1(42)       |
| 10 | <i>Eustomias sp.</i>                                | 1(57.5)     |
| 25 | <i>Otosudis lowii</i>                               | 8(25-74.5)  |
| 10 | <i>Margrethia obtusirostra</i>                      | 1(25)       |
| 10 | <i>Argyropelecus intermedius</i>                    | 1(13.5)     |
| 26 | <i>Deichthys serpentinus</i>                        | 1(128)      |
| 10 | <i>Valenciennellus tripunctulatus</i>               | 1(25)       |
| 25 | <i>Lampanyctus basili</i>                           | 5(17-43)    |

PARATYPES ←

Gift to B. P. Bishop Museum  
New number BPBM 14311

- gift — 25 *Evermannella indica* 1(29)  
25 *Odontostomops ~~indica~~ normalops* 1(24)  
65 *Chaunax pictus* *Coelophrys mollis* 1(23)  
8 *Asquamiceps sp.* 1(46)  
65 *Linophryne arborifera* 1(21)  
65 *Hyaloceratias* 1(12)

(over)

65	Chaenophryne <del>longiceps</del> longiceps	1(42)
62	Bregmaceras sp.	1(71)
25	Myctophum selenoides	2(16-17)
25	Hygophum proximum	1(34)
25	Bolinichthys longipes	5(14-37)
25	Ceratoscopelus warmingi	35 <del>34</del> <del>33</del> (171-66)
25	Lampanyctus lepidolychnus	1(44)
25	Lampanyctus intricarius	1(27)
25	Lampanyctus tenuiformes	1(55)
25	Nannobranchium achirus	4(27-62)
25	Nannobranchium nigrum	4(24-27)
25	Diaphus longleyi	1(45)
25	Diaphus regani	1(17)
25	Diaphus rafinesquii	1(22)
25	Diogenichthys laternatus	2(11-19)
25	Diogenichthys atlanticus	3(12-17)
25	Symbolophorus evermanni	4(19-41)
25	Lampadena luminosa	1(21)
10	Vinciguerria nimbaria	1(13) + 1(27) + 1(14)
31	Scopeloberyx robustus	18(15-57)
31	Poromitra crassiceps	4(22-23)
31	Scopelogadus mizolepis mizolepis	2(22-28)
65	Melanocetus murrayi	1(90)
25	Lampanyctus nobilis	2(25-34)
65	Melanocetus johnsoni	2(20-75)
26	Avocettina infans	3(234-497)
10	Idiacanthus fasciola (♂'s)	2(20-28)
25	Ipnops agassizi	1(38)
25	Cetomimoides parri	2(34)
25	Triphoturus mexicanus	1(28)
net in water		1030
3500 mwo		1208
tow 4 hrs		
pull in 1500 m @ 30 m/min		1610
2000 mwo		1700
tow 1 hr		
start in @ 70 m/min		1800
on deck		1830