

SIO No.: 77-171
 State or Country: Station: Indopac VII
 County: Map: IKMT #5, 1
 Locality: Banda Sea, 65 mi. S.W. of
 Buru Island
 Lat. 04° 30.5'S, Long. 125° 34.6'E
 Water: 04° 50'S 125° 31.0'E
 Vegetation: 40.2' 32.8'
 Bottom:
 Temp.: 26.1°C Sal.: Current:
 Dist. offshore: Tide:
 Depth of capture: 0-1500 m Depth of water: 1980 fm.
 Collected by J. Coatsworth R/V Thomas Washington
 Time: 1420-1925
 Method of capture: IKMT
 Orig. preserv.: 10% Form (luff) Date: 26 Aug 1976

| | | |
|----|----------------------------------|---|
| 8 | Searsia Koefoedi | 1(38) |
| 31 | Scopelogadus mizolepis mizolepis | 2(58-87) |
| 62 | Phalacro-macrus sp. | 1(270) |
| 22 | Bregmaceros maclellandi | 1 2(24-31) |
| 26 | Neenchelys daedalus | 1(142) |
| 61 | Lamprogrammus sp niger | 1(87) |
| 30 | Gigantura chuni | 1(51) |
| 30 | Stylophorus chondatus | 2(89-203) |
| 25 | Kondeletia loricata | 1(81) |
| 62 | Bregmaceros japonicus | 7(25-66) |
| 35 | Floren-ci-ella lugubris | 2(57-88) |
| 10 | Sternoptyx pseudobscura | 36(7-35) |
| 32 | Xenolepidichthys dalgleishi | 1(23.5) |
| 10 | Sternoptyx obscura | 28(6-16) |
| 10 | Margrethia obtusirostra | 68(24-34) 34 |
| 10 | Polyipnus sp | 2(13-18) |
| 31 | Anaplogaster cornuta | 1(96) |
| 26 | Nemichthys scolopaceus | 3(280-583) |
| 25 | Coccorella atrata | 2(58-66) |
| 10 | Gonostoma elongatum | 2(101-128) |
| 25 | Evermannella indica | 2(32-50) |
| 25 | Scopelarchus michaelsoni | 1(67) |
| 25 | Scopelarchus danae | 1(30) |
| 10 | Chauliodus sloeni | 22(18-141) + 3(167 167-189) |
| 42 | Cubiceps pauciradiatus | 1(81) |

| | | |
|---------------|---|--|
| 35 | <i>Bathysphyraenops simplex</i> | 2(17) + 1(16) |
| 10 | <i>Stomias affinis</i> | 2(84-167) |
| 10 | <i>Idiacanthus fasciola</i> | 2(47-334) |
| 25 | <i>Lestrolepis intermedia</i> | 1(117) |
| 65 | <i>Melanocetus</i> sp (esca missing) | 1(18) |
| 10 | <i>Sternoptyx diaphana</i> | 1(66-49) (11-34) |
| 31 | <i>Dirietmus argenteus</i> | 5 3(13-14) |
| 10 | <i>Ichthyococcus ovatus</i> | 1(29) |
| 10 | <i>Argyrolepecus affinis</i> | 5(24-35) |
| 10 | <i>Argyrolepecus lychnus</i> | 2(20-25) |
| 10 | <i>Eustomias</i> sp. | 1(38) |
| 10 | <i>Heterophotus ophistoma</i> | 1(70) |
| 10 | <i>Bathophilus</i> a sp. <i>nigerrimus</i> | 1(47) ^{45.5} |
| 25 | <i>Sudis atrox</i> <i>Paralepis atlantica indica</i> | 4(40-46) |
| | _____ | 1(16) |
| 25 | <i>Omosudis lowii</i> | 3(16-44) |
| 10 | <i>Diplophos greyae</i> | 1(45) + 1(59) |
| 25 | <i>Bolinichthys longipes</i> | 4(18-41) |
| 25 | <i>Ceratoscopelus warmingi</i> | 32(17-66) 3(32-54) |
| 25 | <i>Symbolophorus evermanni</i> | 19(22-51) 1(23) |
| 10 | <i>Gonostoma atlanticum</i> | 5(23-52) 1(23) + 1(41) |
| 10 | <i>Vinciguerrria nimbaria</i> | 14(21-32) ⁽¹⁵⁻⁴⁰⁾ |
| 25 | <i>Scopelogadus tristis</i> | 1(38) |
| 25 | <i>Scopelarchoides signifer</i> | 1(38) otoliths |
| 25 | <i>Benthalbella infans</i> | 1(30) |

(continuation)

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County: Map:, 1

Locality:

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

Water:

Vegetation:

Bottom:

Cover: Temp.:

Shore: Current:

Dist. offshore: Stream width:

Depth of capture: Depth of water:

Collected by

Tide: Date:

Method of capture:

Orig. preserv.: Time:

25 *Lobianchia dofleini* 4(20-29)

25 *Myctophum aurolaternatum* 1(16)

25 *Myctophum asperum* 1(53)

25 *Myctophum nitidulum* 4(18-51)

25 *Myctophum brachygnathum* 1(24)

25 *Diogenichthys panurgus* 5~~8~~¹⁰(~~19~~-19.5)

25 *Triphoturus microchir* 8(20-33)

25 *Hygophum proximum* 3(19-31)

25 *Diaphus luetkeni* 1(41)

25 *Lampanyctus nobilis* 4(27-49)

25 *Diaphus fragilis* 1(42)

25 *Diaphus garmani* 12(15-48)

25 *Diaphus nielsenii* 2(36-37)

25 *Diaphus fulgens* 4(23-33)

(over)

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|------------------------|---|---------------------------|
| 25 | <i>Diaphus arabicus</i> | 7(16-50) |
| 25 | <i>Diaphus diademophilus</i> | 3(19-31) |
| 25 | <i>Diaphus lucidus</i> | 5(15-74) |
| 25 | <i>Diaphus jenseni</i> | 6(27-42) |
| 25 | <i>Diaphus jenseni parri</i> | 3(26-36) |
| 25 | <i>Diaphus malayanus</i> | 6(15-30) |
| 10 | <i>Valenciennellus tripunctulatus</i> | 3(22-28) |
| 31 | <i>Poromitra megalops</i> | 1(28) |
| 10 | <i>Argyropelecus hemigymnus</i> | 2(23-27) |
| 60 | <i>Pseudoscopelus</i> sp. | 1(31) |
| 25 | <i>Odontostomops normalops</i> | 2(34-41) |
| 10 | <i>Photostomias guernei</i> | 1(62) |
| ^{paratype} 60 | <i>Pseudoscopelus obtusirostris ^{cordillumatus}</i> | 1(98) (27.3) |
| | PARATYPE | |
| 60 | <i>Chiasmodon niger</i> | 2(36-39) |
| 60 | <i>Kali normani kerberti</i> | 1(97) |
| 26 | <i>Labichthys carinatus</i> | 1(595) |
| 9 | <i>Nansenia ardesiaca</i> | 3(16-39) |
| 10 | <i>Eustomias bifilis</i> | 1(99) |
| 45 | <i>Linophryniidae</i> | 1(9) ♂ |
| 45 | <i>Chaenophryne</i> sp. | 1(12) ♂ |