

State or Country: SOUTHERN PACIFIC OCEAN Field No (H52-104)

County: Map: 1

Locality: AFTER LEAVING WRECK BAY, SAN CRISTOBAL, GALAPAGOS ISLANDS

from: Lat. 01°43' S., Long. 89°52' W.

Water: to: 01°49' S, 90°00'

Vegetation: TRAWL # 13

Bottom:

Cover: Temp:

Shore: Current:

Dist. offshore: Stream width:

Depth of capture: 556 Fms (66°) Depth of water: 1400-1750

Collected by: BERNER, GILKEY-LOVE

Tide: Date: VIII-8-9-52

Method of capture: 10' ISAACS-KIDD MID-WATER TRAWL

Orig. preserv.: 10% FORMAL Time: 1944-0144

POSITION START OF TRAWL - LAT - 1° 43' S  
LONG - 89° 52' W

WIRE ANGLES

- 2040 - 63°                      2340 - 66°
- 2110 - 65°                      2410 - 65°
- 2140 - 65°                      2440 - 64°
- 2210 - 66°
- 2240 - 67°
- 2310 - 66°

SPEED OF SHIP - 4.5 TURNS  
COURSE MADE GOOD - 236.51° E  
2500 M WIRE OUT

POSITION END OF TRAWL LAT - 1° 49' S  
LONG - 90° 00' W

COLLECTION IN 1 - 1 gal Jar INVERS.  
2 - 2 qt Jars, 1 INV. 1 Fish.

includes 2 vials of larvae & juveniles - G.L. Orton

- 10 Cyclothone signata                      5 (21-30)
- 65 Melanocetus jehaseni (♀)                      1 (12.5)
- Murrayi

NOTES - BERNER.

- 9 *Bathylagus nigrigenys* 1(31) + 1(19)
- 8 *Einara* sp. *macrolepis* 1:57.8mm
- 8A *Normichthys* ~~*Hottbyrnia*?~~ 1:96.5mm ~~*Fragularius crassus*~~  
~~*Mentodus ? rostratus*~~
- Photostylus* 1:63mm
- Platytrichtes apus* Günther 1:146mm
- 10 *Ichthyococcus irregularis* 1(13)
- 10 *Argyropelecus affinis* Garman 3:26-70mm 4(24-70)
- 10 *Argyropelecus lychnus* Garman 15:(10-41)mm
- 10 *Cyclothone acelinidens* Gar. 2(31-42)
- 10 *Cyclothone* sp. *obscura* 2(36-51)mm 6(14-51)
- 10 *Chauliodus* (see below) 4:74-157mm
- Malacosteus indicus* 1:102mm To UCLAT 29:1956
- 10A *Maurollicus* sp. *muelleri* 1:22.5mm 3(12-22.5)
- Powersia lucetia* (Garman) 3(30.8-39.8)mm
- 10 *Sternoptyx obscura* Garman 4:21.5-37mm 1(9)
- Stomias colubrinus* 1:227mm
- 25 *Triphoturus mexicanus oculus* 11(17-71)
- 25 *Diogenichthys laternatus* (Garman) 1(20mm)
- Lampanyctus idostigma* Parr 3:55-93mm → *Nannobranchium*
- Lampanyctus mexicanus* (Gilbert) 3:27-71mm
- 25 *Lampanyctus omostigma* Gilbert 1(46.5mm)
- Rondeletia bicolor* Goode & Bean 1:64mm
- 25B *Scopelarchus analis* Brauer 1:58mm
- 25 *Rondeletia loricata* 1(64)
- 26 *Serrivomer sector* Garman 2(220-278)
- Anoplogaster cornuta* (Valenciennes) 1Ad(73.5)
- 31 *Gaulochebis longidens* Gill 1:73mm
- Melamphaes nycterinus* Gilbert 3:24-34mm
- Melamphaes* sp. 3:31.5-42.5mm
- 31A *Poromitra crassiceps frontosus* 1(39)
- 31B *Poromitra megalops* 3(33.1-43.1)
- 10 *Chauliodus barbatus* Garman 1:74
- GIFT \* *Chauliodus sloani*? Schneider 1:135
- Chauliodus sloani* Schneider 2:85-157
- 31 *Scopeloberyx robustus* 2(23-64)
- 25 *Scope*
- 31 *Scopelogadus mizolepis bispinosus* 3(16-50)
- 25 *Rosenblattichthys volucris* 1(57)
- 10 *Borostomias paramensis* 1(41.6)
- 8 *Photostylus pynopterus* 1(61.1)
- 53 *Scorpaenoides xuris* 1(17.1)
- 8 *Maulisia issacsi* - HOLOTYPE 1(96.5)
- 10 *Cyclothone alba* 22(11-28)
- 10 *Vinciguerria nimbaria* 3(31-32)
- 10 *Argyropelecus aculeatus* 1(18)
- 10 *Cyclothone atraria* 1(41)

\* Given to IMARPE, Peru