

State or Country: Pacific Ocean Field No. (H52-28)
County: _____ Map: _____, 1
Locality: Following Sta. 39 ? R.H.W. 19/IX/52

Lat. 06° 40.1' S., Long. 115° 02.7' W.
Water: SALT to 06° 59.3' S. 114° 57.4' W.
Vegetation: _____

SB MWT 3
Bottom: _____
Cover: _____ Temp.: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 890 FMS. Depth of water: _____
Collected by Allanson - Berner - Juhl
Tide: _____ Date: V1 - 3-52
Method of capture: 10' midwater trawl
Orig. preserv.: _____ Time: 1800 - 0100 P.S.T.

Position at start of tow - Lat. 06° 40.1 S
Long. 115.027 W
Time net began descent 1800 PST.
" cable out 1845 "
Amt. of cable out 2500 m.
Ave. wire Δ 50°
Course of haul 169° T. 2315
Time net started ascent 1855 PST.
" " surfaced 1900 PST
Position at end of tow Lat. 06° 59.3 S
Long. 114° 57.4 W

Collection in - 1-291 jar.
8 40.5 mm

10 CYCLOTHONE

IDIACANTHUS

STERNOPTYX OBSCURA GARMAN

SEMIAS

25

See other side

26 SERRIVOMER SEXTOR GARMAN

31

60 PSEUDOSCOPELUS SCRIPTUS 1:101 mm

A.A.A. 65

8A Pellisulus facilis 1:40.5mm 38.4

10A Borostomias ~~elucens~~ 1:215mm

10 Eustomias ? Thysanactis n.sp. 1(45mm)

Cyclothone

Idiacanthus 1:356mm

10 Sternoptyx obscura Gar. 2(12-13mm)

25 Diaphus ~~sp.~~ luetkeni 2:41.0-48.5mm

Diaphus sp. nov.

3:42-50mm [see below]

~~25C Lampanyctus niger Günther 1:59.5mm~~

25 Lampanyctus steinbecki Bolin 2(39-40mm)

25 Lampanyctus sp. nov. hubbsi 1(56mm)

(See below)

26 Serrivomer sector Garman 2:127-380mm

Scopelogadus mizolepis

31A Melamphaes bispinosus (Gilbert) 3:62-63mm

31B Melamphaes sp. spinifer 1:27mm

31C Melamphaes sp. Poromitra oscitans 3:46-55mm PARATYPES

60 Pseudoscopelus ~~scriptus~~ ^{cf. altipinnis} 1:101mm

65 Pentherichthys atratus 1(67.5mm)

25A Ceratospopelus ^{warmingi} ~~townsendi~~

5(14-25)

25B Notolychnus valdiviae

3(19-21)

25 Lampanyctus sp. [damaged]
discarded

1(35)

25 Diaphus brachycephalus

3(41-51)

25 Nannobrachium gibbsi

1(58.5)