

State or Country: Pacific Ocean Field No. (H52-20)

County: _____ Map: _____, 1

Locality: Locating Stat. 5B-26

Lat. 5° 52.5' N., Long. 119° 17.5' W.
Water: Salt to 5° 38' N., 119° 20' W.

Vegetation: _____

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: 981 fathoms Depth of water: 2250

Collected by Allanson - Juhl - Berner

Tide: _____ Date: V-29-52

Method of capture: 10' midwater Trawl

Orig. preserv.: 10% form. Time: _____

Position at start of tow - Lat - 5°-52.5 N
Long - 119°-17.5 W

Time net began descent - 1400 PST

" cable out - 1500 PST

Amt. of cable out - 2500 M.

Average wire 450

Course of haul 190°

Time net started ascent 1830 PST

" " surfaced 1945 PST

Position at end of tow - Lat - 5°-38' N
Long - 119°-20 W

collection in 2-2qt jars

" well preserved in cod end.

See other side

A. H. A.

- 10 Cyclothone obscura 1(55)
 10 Argyropelecus affinis 1(56mm)
 10 Cyclothone acclinidens Garman 18(25-55)
 10 Powersia lucetia (Garman) 2(13-14mm)
 10 Sternoptyx obscura Garman 8(7-35mm)
 10 Vinciguerrria nimbaria 1(12.9)
 25 Diaphus sp. nov. 1: Myctophum obtusirostre
 25 Diogenichthys lateratus (Garman) 2Ad(33-34)
Lampanyctus festinus Tanning 1Ad(100)

25A Lampanyctus omostigma Gilbert 2(30-34)

25 Lampanyctus tenuiformes 1(100)

26 Serrivomer sector Garman 4(84-581mm)

Scopelogadus mizolepis
 31A Melanophaes bispinosus (Gilbert) 1:59mm
Melanophaes nycterinus Gilbert 8.30-34mm
Melanophaes sp. 1:10mm

Scopeloberyx robustus 3(19-33)

35 Rheotogramma sp. 1:14mm

Howella niger brodiei 1(11.5)

65 Melanocetus johnsoni 1(46)
 reident. 5 Jan 1960 by RHR

25 Diaphus luetkeni 2(23-45.5)

25 Myctophum affine (Lutken) 1(35mm) Nitidulum

25 Symbolophorus reversus gen., sp. nov. Bolin-Wisner (MS)

luetkeni 1(24mm)

~~25~~ Diaphus kyloei Tanning 1:23mm ~~See above~~

Notolychnus valdiviae (Brauer) 4:17-21mm

25B Lampanyctus niger (Gunther) 1:41mm Nannobrachium crypticum

Lampanyctus omostigma Gilbert 2:30-34mm

Lampanyctus micropterus (Brauer) 1:28mm

Lampanyctus pyrseobolus Alcock 1:23mm

R.L. Wisner 6:VIII:58

25 Triphoturus nigrescens 1(28)

25 Lepidophanes longipes 1(23)

65 Ceratias holboelli (♂) 1(9)