

State or Country: Indian Ocean Field No. SI061-38

County: _____ Map: _____, 1.

Locality: _____

Lat. 42° 03.8' S, Long. 70° 39.9' E

Water: to 42° 01.1' S, 71° 00.3' E

Vegetation: _____

Bottom: _____

Cover: _____ Temp.: 11.3° - 11.4° C

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: 0-2000 meters Depth of water: 2214-2177 fms

Collected by C. Russell + J. Coatsworth

Tide: _____ Date: 21-22 Dec 1960

Method of capture: Isaacs-Kidd 10' midwater trawl

Orig. preserv.: 10% form Time: 2326 - 0415

Monsoon midwater trawl #10 sta. IV-11

62A Cyromacrus piriei 2(54-62)

10A Gonostoma bathyphilum 1(103.2)

10B Photichthys argenteus 1(26)

31A Scopelogadus beanii 2(30-31)

31B Sio nordenstjoldii 1(78)

25A Electrona carlsbergi 2(12-16)

25B Electrona paucirastra 1(45)

25C → Photichthys protomyctophum anderssoni 3(30-37)

25D Protomyctophum normani 1(51.5)

25E Protomyctophum parallelum 1(30)

25F Protomyctophum ?tenisoni 5(18-22)

25G Electrona subaspera 1(39)

(gft) 25 Lampanycetus intricarius 4(50-84)

8 Persparisia kopua 3(21-32)

25 Protomyctophum andriashevi 1(13.5)

10 Cyclothone alba 1(14)

61 Melanonus sp. 2(65.5-80)

25 Symbolophorus sp. 1(23)

25 Gymnoscoelus sp. n. sp. 6(20-24)

25 Lampanycetus macdonaldi 1(117)

31 Scopeloberyx microlepis 2(33.5)

26 Nemichthys scolopaceus 1(633)

25 Electrona n. sp. Metelectrona ventralis (40)

25 Nannobranchium achirus 3(53-143)

→ Echiodon cryomargarites 1(vemillifer)

(over) 61 Carapidae - lance to Olney @ VIMS - vexillum

Rept in collection - remainder w/ fish w/ returned.

25	Lampanyctus australis	3(55-69)
25	Gymnoscoelus sp	1(29)
25	Diaphus ostentfeldi	1(84)
10	Cyclothone braveri	13(19-27)
10	Cyclothone microdon	211(19-54)
43	Diplospinus multistriatus	1(98)
10	Cyclothone pseudopallida	7(20-38)
10	Cyclothone attaria	2(18-30)