

State or Country: Southeastern Pacific Ocean Field No. SI069-342

County: _____ Map: _____, 1

Locality: _____

Lat. 17°42.0-55.65, Long. 110°20.0-18.5 W.

Water: _____

Vegetation: _____

Bottom: _____

Cover: _____ Temp: surf. 25-3

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: 0-1100m Depth of water: ca 1850 fms

Collected by R. L. Wisner et al.

Tide: _____ Date: III: 29: 69

Method of capture: 10' Isaacs-Kidd midwater trawl

Orig. preserv.: 10% formalin Time: 0220-0705

MNV69-III-20

Piquero-V. Trawl # 7. Leaving Sta. 46

25 Alepisaurus sp 2(15-17)

10 Astronesthes indicus 5(18-39)

10 Malacosteus niger 1(110)

10 Borostomias cf. panamensis 1(187)

10 Gonostoma elongatum 5(67.5-119)

10 Thysanactis dentex 1(161)

10 Flagellostomias boureei 2(50-53)

10 Bathophilus abarbatulus 1(46)

10 Chauliodus sloani 18(20-230)

10 Leptostomias sp. 1(100)

10 Margrethia obtusirostra 1(37.5)

30 Stylephorus chordatus 2(119-225)

10 Gonostoma atlanticum 1(60.5)

10 Valenciennellus tripunctulatus

- 3(20-25)

10 Danaphos oculatus 5(28-34)

25 Eurypharynx pelecarioides

- 3(190-205)

60 Chiasmodon subniger 1(19.8)

25 Benthalbella infans 1(52.0)

(PARATYPE) 65 Lasiognathus ~~saccostoma~~ ^{intermedius} 1(102)

25 Scopelarchus guentheri 1(23.6)

65 Melanocetus johnsoni 1(17.2)

10 Eustomias bigelowi 1(69)

10 Diplophos taenia 2(36-42)

25 Diaphus splendidus 1(30)

31	<i>Platyberyx opalescens</i>	1 () c+s
25	<i>Loweina laurae</i>	1 (23.9)
25	<i>Evermannella indica</i>	1 (25)
60	<i>Pseudoscopelus scutatus</i>	1 (89)
25	<i>Notoscopelus resplendens</i>	4 (17.9-55.0)
	↳ Gift to IMARPE, Peru 1983	
25	<i>Nannobranchium crypticum</i>	46 (17-90)
25	<i>Nannobranchium nigrum?</i>	3 (21-35.5)
25	<i>Nannobranchium gibbsi</i> - 1 specimen	on EXCHANGE
	to Smithsonian	[USNM 303168]
25	<i>Diaphus longleyi</i>	17 (10-50)
10	<i>Idiacanthus fasciola</i>	2 (346-375)
25	<i>Symbolophorus</i> sp. <i>reversus</i>	4 (13.1-24.8)
25	<i>Lampanyctus omostigma</i>	1 (26.3)
25	<i>Lampanyctus steinbecki</i>	43 (15-56)
25	<i>Lepidophanes photothorax</i>	12 (14.6-38)
25	<i>Myctophum nitidulum</i>	2 (13-14)
25	<i>Diogenichthys atlanticus</i>	9 (8.7-18.4)
25	<i>Diaphus termophilus</i>	1 (53)
25	<i>Diaphus schmidtii</i>	1 (35)
25	<i>Diaphus luetkeni</i>	2 (16-22)
25	<i>Diaphus fulgens</i> (form A)	1 (28)
25	<i>Diaphus fragilis</i>	1 (52)
25	<i>Benthosema suborbitale</i>	2 (11.2-31.2)
10	<i>Vinciguerrina poweriae</i>	20 (14.7-23)
25	<i>Omosudis lowii</i>	2 (22-26) 17-26
30	<i>Bathyleptus lissae</i> <i>Gigantura indica</i>	1 (61)
65	<i>Gigantactis</i> sp. (female)	1 (19)
62	<i>Bregmaceros</i> sp.	1 (31)
43	<i>Gempylus serpens</i>	1 (13)
10	<i>Melanostomiidae</i> (larva)	1 (39)
10	<i>Eustomias</i> sp.	1 (45)
25	<i>Ceratospilus townsendi</i> ^{warmingi}	91 (10.7-65.3)
25	<i>Notolychnus valdiviae</i>	30 (12.7-23.1)
25	<i>Triphoturus nigrescens</i>	3 (13.1-25.2)
65	<i>Onerodidae</i> (male)	1 (9)
25	<i>Hygophum reinhardti</i>	22 (12-48)

(continuation)

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31 *Paramitra crassiceps* 5(32.5-91)

31 *Scopelogadus m. mizolepis* 13(10-44)

26 *Serrivomer sector* 21(86-360)

10 *Vinciguerria nimbaria* 42(16-44)

60 *Kali kerberti* 1(151)