

State or Country: Eastern Pacific Field No. SI063-393

County: _____ Map: _____, 1

Locality: _____

from Lat. 29° 12.1' N., Long. 118° 09.0' W.

Water: to 29° 13.8' N, 118° 03.5' W

Vegetation: midpoint: 29° 13.0' N, 118° 06.3' W

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: 90-250 fm. Stream width: _____

Depth of capture: 750 fm. wire out Depth of water: 1000 fm.

Collected by H.C. Perkins on RN John N. Cobb

Tide: _____ Date: III : 23 : 1963

Method of capture: horiz. tow 23 March 1963

Orig. preserv.: 10% formalin Time: 0328-0620 PST

C6303-108.629 C58-27

trawl at depth: 0345-0545

* 25A Parvilux ingens PARATYPES 25(50-195)

65A Chaerophryne melanorhabdus 1(55)

10 Cyclothone acelinidens 11(16-34)

25 Myctophum nitidulum 1()

gift to Stanford Univ. July 1964

25 Benthabella dentata 1(167)

10 9A Dolichopteryx longipes 3(155-180)

10A Argyropelecus lychnus 2(49-71.5)

25 Ceratoscopelus townsendi 10 spec.

gift to K. Kuronuma, Tokyo Univ. of Fish.

9 Bathylagus wesethi 12 spec.

gift to K. Kuronuma, Tokyo Univ. of Fish.

26 Serrivomer sector 2 spec.

gift to K. Kuronuma, Tokyo Univ. of Fish.

25 Ceratoscopelus townsendi 1 sp. ser.

31 Scomelodadus mizolepis bispinosus 25(45-87)

31 Melamphaes lugubris split coll. 1(37)

25 Lampanyctus ritteri 3 sp.

10 Aristostomias scintillans 2(46-109)

31 Anoplogaster cornuta 1(88)

31 Melamphaes lugubris split coll. 1(32)

10 Danaphos oculatus 5(29-38)

10B Argyropelecus hawaiiensis 2(25-28)

* 3 specimens, 122-183 mm, gift to USNM

21 May 1964

gift to USNM

62A	Melanonus	sp.	2 (146-211)
10C	Idiacanthus	antrostomus	9 (134-343)
26A	Derichthys	serpentinus	1 (200)
31A	Melamphaes	parvus	6 (30-43)
10D	Stomias	atriventer	24 (128-235)
10E	Argyropelecus	pacificus	185 (13.2-68.5)
9B	Bathylagus	wesethi	98 (25-86)
25B*	Lampanyctus	mexicanus	1857 (24-72)
31	Caristius	maderensis?	2 (148-160)
10	Cyclothone	signata	139 (19.5-36)
25	Symbolophorus	californiensis	6 (49-62)
10B9:	Cyclothone	pseudopallida	1 (24)

*Triphoturus mexicanus