

State or Country: Mexico Field No. H51-87
County: Baja Calif. Map: 1
Locality: Lat. 25°29'N, Long. 115°24'W, TO
Lat. 25°31'N, Long. 115°09'30'W
Lat. _____ N, Long. _____ W.
Water: Salt.
Vegetation: -

Bottom: - BT 20 at 0917
Cover: - Temp.: 17.4°C (Surface)
Shore: - Current: -
Dist. offshore: - Stream width: -
Depth of capture: 1040 fathoms Depth of water: TO 2000 fathoms
Collected by R. Wisner, K.S. Norris, Lew Kidd, E.T. Walker
Tide: aboard the Paulina-T Date: III: 21: 1951
Method of capture: 10' Mid-water beam trawl
Orig. preserv.: 10% form borax Time: 0500 - 1441
This haul made in conjunction with a
deep hydrographic cast from The Horizon
at the same station (130.60) at the same
time.

10 CYCLOTHONE ACCLINIDENS GARMAN 46(30-61)

IDIACANTHUS ANTIOSTOMUS GILBERT: 1 spec., 100 mm.

60 Kali macrodon 1(191)

25 CERATOSCOPELUS TOWNSENDI (JORD. + GILB.) 1(43)

25 DIOGENICHTHYS LATERNATUS (GARMAN) 1(24)

LAMPRANYCTUS MEXICANUS (GILBERT)

31B Paromitra oscitans PARATYPES 2(58-64)

31 MELAMPHAES LUGUBRIS GILBERT

31A Paromitra crassiceps 3(91.1-106.2)

60 ~~Dysalotus~~ NORMANUS FARR 1(191)

~~DYSALOTUS ALGAEUS GILBERT 1(152)~~

To Ginsburg
VII: 17: 53
loan

62 MERLUCCIVUS ~~PAUCIPES (FARR)~~ 1 spec., 295 mm. (289 mm. VI: 37)

Reidentified by Gene L. Hubbs, VII: 17: 1952

Returned II: 12: 1957

Paratype Mesobius berryi → 1(182 mm T.L.) R.J.K. Feb '59 I: 29: 1959

Phalaromacrus sp. (see color note beyond)

listed as identified by me

Gene L. Hubbs.

60 Dysalotus oligoscolus PARATYPE 1(152)

10 Cyclothone pallida 1(56)

K. S. Norris

Mid-Water trawl

H51-87

III: 21: 1951

Net in water 0500

Winch secured 0545 at 4500
meters of cable out, ship's speed
196 R.P.M.

Lat. 25°29' N. Long. 115°24' W.
when net launched.

Depth of haul 1040 fathoms

Commenced retrieving haul 1050

Net aboard 1441

Lat. 25°31' N. Long. 115°09'30" W.
when net brought aboard.

Angle of depression of wire 22°

Grenadian?

H51-87

Belly silver, body below lateral line washed with pale pinkish silver. Head below eye bright pinkish silver. Iris bright bluish grey - body spotted with round black dots. Faint translucent-pinkish. Body above lateral line - grey with no silvery sheen.

= Phalamacurus sp. seen by
Carl C. Hubbs.