

State or Country: Mexico Field No. 1451-80
County: Baja Calif. Map: 1
Locality: Lat. 28°04' N, Long. 117°30'40" W, to
Lat. 27°58'40" N, Long. 117°27'20" W.
Lat. _____ N, Long. _____ W.
Water: Salt
Vegetation: -

Bottom: -
Cover: - Temp.: 15.4°C (Surface)
Shore: - Current: -
Dist. offshore: _____ Stream width: _____
Depth of capture: 250 fathoms Depth of water: TO 2000 fathoms
Collected by R. Wisner, Lew Kidd, K. Norris.
Fide: on board Paolina-T. Date: III: 18: 1951
Method of capture: 10' Mid Water beam trawl
Orig. preserv.: 10% formalin + borax Time: 2010 to 2230
1 gallon jar.

~~Stomias latifrons (GILBERT) : 1 yg, 29 mm. 2~~ Resident: I: 20: 54
→ Hottbyrnia latifrons 1(29) E.L.H.
9 BATHYLAUS WESSELI BOLIN 2(25-30)
LEUROGLOSSUS SILBIUS GILBERT

10 ARGYROPELECUS AFFINIS GARMAN 1(53.2)
~~LYCHNUS GARMAN 2 sp. to Faint Hays 7-10-52~~
CYCLOTHONE ACCLINIDENS GARMAN 40(24-47)
10 Cyclothone SIGNATA GARMAN 9(20-29)
IDIACANTHUS ANTIROSTOMUS GILBERT: 2 spec., 245-280 mm.
10 OSTERNOPTYX OBSCURA GARMAN 1(32.5) J. J. Hays 7-10-52
STOMIAS ATRIVENTER GARMAN: 1 spec., 210 mm

25 LAMPRANYCTUS MEXICANUS GILBERT

26 AVOCETTINA BOWERSI GARMAN 1(548)
26 SERRIVOMER SECTOR GARMAN 1(419)

31 MELAMPHRÆS ~~SCANTHOMUS~~ PARATYPE 1(91.4)

62 Melanonus zasmayeri 1(190+)

10 Argyropolecus lychnus 2(51-56)

K. S. Norris

Mid Water trawl.

H51-80

III: 18:1951

Net in water ~~2010~~ 1910

Winch secured 1925 at 1230
meters of cable out, ship speed ^{173 RPM}
_(under 4 knots)

Lat. 28°04' N. Long. 117°30'40" W.

when net launched.

Depth of haul 250 fathoms.

Commenced retrieving haul 2133

Net aboard 2230

Lat. 27°58'40" N. Long. 117°27'20" W.

when net aboard.

Angle of depression of wire _____.