

State or Country: Mexico Field No. H51-92
County: Baja Calif. Map: _____, 1.
Locality: Lat. 26°02'N, Long. 114°22'W, to
Lat. 26°06'N, Long. 114°12'W
Lat. _____ N, Long. _____ W.
Water: Salt
Vegetation: _____

Bottom: _____
Cover: _____ Temp.: 16.8°C (surface)
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 250 fathoms Depth of water: to 1600 fathoms
Collected by Lew Kidd, H.S. Norris, E.T. Walker, R. Wisner
Tide: Aboard Phyllis-T Date: III: 22: 1951
Method of capture: 10' mid-water beam trawl
Orig. preserv.: 10% form + borax Time: 1915 - 2230
1 - 2 pt jar + 1 8 oz jar.

- 10 Argyrops leucostictus Garman ^{23.8} 8 (~~28~~ - 55.0)
Cyclothone acclinidens Garman 34 (25-41)
10 Cyclothone signata Garman 2 (27-31)
10 Pteropoda lucetia Garman 7 (22-37)
Stomias atriventer Garman: 2 spec., 130-178 mm.
Vinciguerrina
25 Diogenichthys laternatus (Garman) 1 (25)
Lampanyctus mexicanus (Gilbert)
Scopelogadus tristis Alcock 5 specimens to G. Mead,
Rear MCZ 41695 Harvard, exc. July 1962
26 Serrivomer sector Garman 1 (431)
Scopelogadus mizolepis
31C Melamphaes bispinosus (Gilbert) 3 (64.5-87.5)
Melamphaes lugubris Gilbert
Melamphaes nycterinus Gilbert Lost?
31A Melamphaes acanthomus PARATYPE 1 (80.6)
31B Melamphaes spinifer 1 (53.6)

K. S. Norris

Mid-water trawl

451-92

III: 22:1951

Net in water 1915

Winch secured 1925 at 1225
meters of cable out, ship's speed
240 RPM

Lat. $26^{\circ}02'$ N. Long. $114^{\circ}22'$ w.
when net launched

Depth of haul. 250 fathoms.

Commenced retrieving haul 2140

Net aboard 2230

Lat. $26^{\circ}06'$ N. Long. $114^{\circ}12'$ w.
when net brought aboard.

Angle of depression of wire 19° .