

State or Country: Mexico Field No. H51-74
 County: Baja Calif. Map: _____, 1
 Locality: Off east side of Guadalupe Isl. Lat. 28°57'30"N
Long. 118°11'45"W to Lat. 29°06'20"N, Long. 118°11'55"W
 _____ Lat. _____ N., Long. _____ W.
 Water: Salt
 Vegetation: _____

Bottom: _____
 Cover: _____ Temp.: BT 4.5 at 1229, 1400
 Shore: _____ Current: _____
 Dist. offshore: _____ Stream width: _____
 Depth of capture: 500 fathoms Depth of water: TO 1400 fathoms
 Collected by R. Wisner, K. S. Norris, Law Kidd, E. Walker
 Tide: on board Paolina-T Date: III: 17: 1951
 Method of capture: 10' MID WATER BEAM TRAWL
 Orig. preserv.: 10% FORMALIN + BORAX Time: approx 1530
1 gallon jar + 1 quart jar.

- 10 ARGYROPELECUS REFINIS GARMAN 1 (53.5)
 10A BOROSTOMIAS panamensis 1 Ad (250)
CYCLOTHONE ACCLINIDENS GARMAN 33 (26-55)
~~POWERIA LUCETIA (GARMAN)~~
~~IDIACANTHUS ANTIOSTOMUS GILBERT~~ 2 sps., 130-160 mm.
 25 CERATOSCOPELUS TOWNSENDI (EIG + EIG) 5 (42-53)
 To R. Harry Gyrinomimus
 III: 5: 1958 SCOTARHINUS MYERSI PARR(?) [see below]
LAMPANYCTUS MEXICANUS (GILBERT)
 " RITTERI GILBERT 1 (99)
 Symbolophorid SCOTARHINUS CALIFORNIENSIS (EIG + EIG) 2 (39-46)
 25A Gyrinomimus? MYERSI 1 (86)
 26 SERRIVOMER SECTOR GARMAN 1 (580)
Scopelopodus mizolepis
 31A ABECCAMPARAE BISPINOSUS (GILBERT) 1 (81.5)
 " CRISTICEPS 2 ad, spoiled, discarded
 31B Melampheles TUGURIS ACANTHOMUS PARATYPE 1 (97.1)
 10 Vinciguerria lucetia 3 (28-41)

K.S. Norris

Mid Water Trawl

H51-74

III:17:1957

Net in water 1100

Winch secured 1140 at 2830 meters
of cable out, ship speed 4.1 knots*
Lat 28°57'30" Long. 118°11'45"W
when net launched

Depth of haul 500 fathoms

Commenced retrieving trawl 1350

Net aboard approx 1550

Lat 29°06'20"N Long 118°11'55"W

when net picked up.

Angle of depression of wire 25 1/2°

* Computed by bearings on Guadalupe
Island.