

State or Country: Mexico Field No. H51-85
County: Baja Calif. Map: 1
Locality: Lat. 25°34'00"N, Long. 115°05'00"W. To
Lat. 25°31'20", Long. 115°16'10"W
Lat. _____ N, Long. _____ W.
Water: Salt
Vegetation: _____

Bottom: _____
Cover: _____ Temp.: 17.6° C (Surface)
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 300 fathoms Depth of water: To 2000 fathoms
Collected by K.S. Norris, R. Wisner, E.T. Walker, Lew Kidd.
~~Tide: on board Pao (ina T)~~ Date: III: 20: 1951
Method of capture: 10' Mid-water beam trawl
Orig. preserv.: 10% formalin Time: 1825-2155

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- To Josep
State College
- 10 ARGYROPELEGUS AFFINIS GARMAN 5(52.0-66.5)
" LYCHNUS GARMAN spec. to Janet King 7-10-82
10 CYCLOTHONE ACCLINIDENS GARMAN 25(31.5-59)
10 CYCLOTHONE SIGNATA GARMAN 6(20-30)
10 POWERRIA LUCETIA (GARMAN) 3(24-36)
" STOMIAS ATRIVENTER GARMAN: 3 sps., 120-130 mm
Vinciguerra
25 LAMPANCTUS MEXICANUS (GILBERT)
" RITTERI GILBERT 2(54-72)
To T.S. Ross
II: 6: 1959 TARLETONBERNIA CRENULARIS (JORDAN + GILBERT)
" SCOPELODADUS MIZOTEPIS
31 ABELLARIAS BISPINOSUS (GILBERT) 1(73)
" CONICHTYS TENACULUS GARMAN: [Ident. by V.E.
Becker, USSR, information in letter to R.L. Wisner (220)
dated 2 July, 1965]. RLW. 13 July, 1965. See H51-82

- 10 DOLICHAPTERYX LONGIPES 2(110-127)
6 1(cxs)

K.S. Norris

Mid-water trawl

H51-85

III: 20:1951

Net in the water 1825

Winch secured 1840 at 1540

meters of cable out, ship's speed
248 RPM

Lat. $25^{\circ}34'00''$ N. Long. $115^{\circ}05'00''$ W
when net launched.

Depth of haul 300 fathoms.

Commenced retrieving haul 2047

Net aboard 2155

Lat. $25^{\circ}31'20''$ N. Long. $115^{\circ}16'10''$ W.

when net brought aboard.

Angle of depression of wire