

State or Country: MexicoField No. H50-263

County: _____

Map: _____, 1.

Locality: _____

Lat. 31°-52'N., Long. 119°-58'

W.

Water: SAIT

Vegetation: _____

Bottom: _____

Cover: _____

Temp.: _____

Shore: _____

Current: _____

Dist. offshore: 150 miles

Stream width: _____

Depth of capture: 9000 Feet 1500 fm.Depth of water: 2100 FathomsCollected by ALLANSON - ISAACS

Nov.

Tide: _____

Date: 11-1-50Method of capture: 10' Midwater TrawlOrig. preserv.: 10% Fom.

Time: _____

4000 meters wire out.Time towed - 7 hours.Speed of P.T. - 4 knotsSeparated into 4 jars: Fishes, crustaceans, squids and misc. inv.-10 ARGYROPELECUS AFFINIS GARMAN 1 (56)
CYCLOTHONESTOMIAS ATRIVENTER GARMANTactostoma macropus Bolin: 1 spec., 280 mm25 CERATOSCOPELUS TOWNSENDI (FIG. & FIG.) 6 (37-43)25 DIAPHUS THETA FIG. & FIG. 11 (17-44) 2 (15-23.5)25 ELECTRONA ARCTICA (LITKEN) Hierops chockeriiTriphoturus LAMPANCTUS MEXICANUS (GILBERT) 33 (13-66)over { RITTERI GILBERT 3 (39-47)STENOBRACHIUS LEUCODSARDUS (FIG. & FIG.)MYCTOPHUM CALIFORNENSE FIG. & FIG.EURYPHARYNX PELECANOIDES VAILLANTScopelodadus mizolepis31B MELAMPHAES BISPINOSUS (GILBERT) 1 (63.5)31A Scopeloberyx MYCTERINUS (GILBERT) robustus 2 (51.5-55)25 Lampanyctus idostigma Penn 1 Hg (40)10 CYCLOTHONE pallida Breuer 2 Hg. Ad (39.60)10 CYCLOTHONE eccelinidens Garmann 13 yg. Ad (24.42)10 CYCLOTHONE signatus Garmann 22 yg. Ad (22.26)

(over)

Field Data Sheet: Fish-2m-7, '49 (B3022s) 997

25 Symbolophorus californiensis 1(35)

25 Lampanyctus tenuiformis 1(79)