

State or Country: Baja California Field No. H50-265

County: _____ Map: _____, 1

Locality: Coronado TroughLat. 32°-25.7' N., Long. 117°-23.2' W.Water: SALT

Vegetation: _____

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: 12 miles Stream width: _____Depth of capture: 700 meters Depth of water: 600 fathomsCollected by HILLANSON - ISAACSTide: _____ Date: XL: 3:50Method of capture: 10' Midwater TrawlOrig. preserv.: 10% Form. Time: _____1500 meters wire outSpeed of P.T. - 3 knotsCourse of haul 327°T.Time towed - 2 hoursH50-265 consists of 2-2qt. bottles
separated into 4 jars, fish, squids,CRUSTACEANS & MISCELLANEOUS8A Sagaminichthys abei PARR 1 yg. (48 mm.)9 LEUROGLOSSUS STILBIUS GILBERT10 ARGYROPELECUS AFFINIS GARMAN 1 (40)10B Argyropelecus LYNNUS CAVENDISHII SCHULTZ 1 (23.5)10 CYCLOTHONE ACCLINIDENS GARMAN 6 (31-43)10 " SIGNATA GARMAN 6 (23-30)10 IDIACANTHUS ANTROSTOMUS GILBERT: 3 spec. 280-323 mm.10 STERNOPTYX OBSCURA GARMAN: 2 (15-17) 7-10-5010A STOMIAS ATRIVENTER GARMAN: 12 spec., 84-203 mm.25 DIAPHUS THETA FIG. & FIG. 49 (20-51)ELECTRONA ARCTICA GILBERT [see over]Triphoturus PANDANYCTUS MEXICANUS (GILBERT) 42 (17-58)" RITTERI GILBERT 34 (22-95)" REGANII (GILBERT) Nannabrachium regan 2 (30-31)MYCTOPHUM CALIFORNIENSE FIG. & FIG.NOTACODON SANDOV. Symbotophorus californiensis RLW.25 STENOBRACHIUS LEUCOPSARUS (FIG. & FIG.) 18 (29-72)To I.S. 1987 TABLETTON BENIA CRENULOUS FIG. & FIG.31 MELAMPHAS LUGUBRIS GILBERT 1 (20.5)25 LESTIDIUM THUNNORUM HARRY 1 subad. 95 mm

25A *Lestidiops ringens* 1(95)

25 *Hierops crockeri* 1(14)

↑ to H.G. Moser, USBCF, LJ, 28 Jan. 1965

Protomyetophum

25 *Symbiodophorus californiensis* 2(27-32) ~~1(32)~~

53 *Sebastolobus altivelis* 3(20-21)