

State & Country: Baja California Sur, Mexico Field No. 51068-74

County: Map: HO 849, 1962

Locality: Bahía Santa Inés (Bolfo de California)

[From] Lat. $26^{\circ} 52.8'$ N., Long. $111^{\circ} 58.1'$ W.
Water: rather turbid To $26^{\circ} 57.9'$ N., $111^{\circ} 58.1'$ W.
Vegetation: and greenish $26^{\circ} 57.35' N.$ $111^{\circ} 58.1' W.$

Bottom: probably sandy; flat $18.5'$
Cover: none Surface Temp.: $24^{\circ} C$ (thermograph)
Shore: sandy & rocky Current: bitter being recalibrated
Dist. offshore: $1.6 - 2.4$ naut. mi. Stream width:
Depth of capture: bottom Depth of water: 22 fath
Collected by Hubbs, Wines, McComas, Hey and part on
Tide: S10 R/V Thomas Washington Date: J. 14, 1968
Method of capture: 41' Marinovich, fine-lined semi-balloon trawl
Orig. preserv.: 10% form. Time: 1245-1300 PST (holding)
 $1240 - 1308$ (overall)

MV 68-I-36

1240 net in 20 fath/150 m.

1245 150 M W O

1300 startup 22 fath

1308 net at surface

Vastly larger catch than with old light-weight net.

One partly digested Sardinops speared up
by a large fish; discarded

1 - One gal jar preserved; 1 package frozen.

Dipterid 2 species, one large bucketful
discarded for bait.

See individual fishes used for parasites,
separately labelled for future ident.

(Gilb. & Lauer C. Hubbs)

64 Hippoglossina tetraphthalmus
otoliths removed from 3 decomposed
specimens; spec. disc.

1 Diptobatis ommata

4 Synodus lucioceps

1 Syacium ovale

} rotted,
discarded

(over)

- 25 *Synodus evermanni* 2(81-127)
 25 *Synodus scituliceps* 2(131 $\frac{1}{2}$ -274)
 25 *Synodus secturae* 14(100-273)
 38 *Lutjanus guttatus* 22(59-122)
 45 *Calamus brachysomus* 1(87)
 56 *Prionotus stephanophrys* 1(202)
 56 *Prionotus xenisma* 1(43)
 56 *Prionotus albirostris* 1(151)
 35 *Diplectrum sciurus* 8(74.3-108.3)
 35 *Diplectrum labarum* 14(46-158) Gift
 PARATYPES - Gift to Cal Acad
 41 *Eucinostomus gracilis* 58(67-108)
 44 *Xenistius californiensis* 1(88)
 discarded
 59 *Bollmannia marginalis* 1(32)