

State or Country: ~~Calif.~~ Baja Calif. Field No. 450-269
County: Map: 1
Locality: California just N. of Coronado Is., pulling
about 1 mi. S. of Baja Calif.
Lat. 32° 30.5' 27.2" N, Long. 117° 27.5' - 27.0' W.
Water: clear, salt
Vegetation: none

Bottom:
Cover:
Shore:
Dist. offshore:
Depth of capture: 750 meters Depth of water:
Collected by J. H. S. & J. H. S. in "Horizon"
Tide: beam-depressor Date: XI: 16: 1950
Method of capture: small mid water trawl (exp. 1315)
Orig. preserv.: 10% form. + borax Time: Started down 1315
at 750 meters
(1 - 2 qt. jar, everything saved) at 1350;
Towed 1350-1450
4 1/2 knots

XI: 18 Sorted into 1 2 qt. + 1 8-oz. jar fishes
1 2 qt. jar Crustacea
1 8-oz. jar squids
1 8-oz. jar misc. invertebrates.

8A Sagaminichthys abei Parr

1 yg. (22 mm.)

9 BATHYLAGUS WESETHI BAIN

2 (20-54)

LEUROGLOSSUS STILLBIUS GILBERT

10 ARGYROPELECUS AFFINIS GARMAN

1 (18)

10A BATHOPHILUS INDICUS BRAUER: 2 spec., 50-63 mm

CYCLOTHONE ACCLINIDENS GARMAN

75 (26-45)

10 " SIGNATA GARMAN

5 (20.5-25)

IDIAECANTHUS ANTHOSTOMUS GILBERT: 1 spec., 85 mm.

25 CERATOSCOPELUS TOWNSENDI (EIG + EIG)

1 (44)

25 DIAPHUS THETA EIG + EIG

5 (15-24)

LAMPANYCTUS MEXICANUS (GILBERT): 16 spec., 20-64 mm.

" RITTERI GILBERT

4 (34-77)

10 J. S. A. 3 SCOPELENGYS TRISTIS ALCOCK

25 STENOBRACHIUS LEUCOPSAEUS (EIG + EIG)

5 (72-78)

26 HYDROTILIA BOWERSI (GARMAN)

1 spec. to UCLA #2950

31 MESOMIDONIA BISPINOSUS GILBERT

PARATYPE 1 (98.6)

31A Melamphaes LUGUBRIS GILBERT

64

31B Melamphaes parvus

1 (23)

31C Scopelogadus mizolepis bispinosus

4 (53-69)

10 Cyclothone pallida

1(37)