

MV 65-I-30

State & Country: Baja California Sur, Mexico Field No. S10 65-213

County: Map: H.O. Chart 624, 1962

Locality: off Bahía Asunción and Bahía San Hipólito

Lat. ~~26°45.5'~~ ~~26°25.0'~~ 26°26.0' N, Long. ~~114°25.0'~~ ~~114°12.1'~~ 114°25.0' W

Water: coastal, greenish.

Vegetation: From 26°49.9' N 114°28.8' W
To 26°28.1' N 114°13.2' W

Bottom: *Surface*

Cover: Temp.: 15.7-16.2 (surface; Thermogr.)*

Shore: Current:

Dist. offshore: 18 -32 mi. (from nearest pt.) Stream width:

Depth of capture: ^{art.} - 0 fathoms Depth of water: 1102 - 1578 fath., PDR

Collected by 10-foot old, non-closing Isaacs-Kidd midwater trawl; meter-net end

Tide: *transpare* Date: VI: 22: 1965

Method of capture: Robert L. Wisner, et al., on S10 MV party on R/V Horizon

Orig. preserv.: 1:10 buffered form. Time: 0215-0440 hrs. (PDT)

* 1003 hr. Temp 16.2 °C (thermograph), 16.1 bucket therm.

† 1292 → 1102 from 0415-end.

Some invertebrate material, but very little, came in from bottom dredging (MV 65-I-26).

FISHES - 6 1-qt. jars; 1 1-gal. jar; 1 8-oz jar.

INVERT. - 4 1-qt. jars; 1 1-gal. jar; 1 8-oz jar.

Held at 3500 m. weir out - 60 min.

3000 m " " 60 "

2500 m. " " 60 "

2000 m. " " 60 "

1500 m. " " 30 "

1000 m. " " 30 "

Then hauled into surface.

Saul L. Stebbins
Robert L. Wisner

25 *Scopelogadus tristis* 3 (88-158)

26 *Serrivomer sector* 3 (370+ - 510),

gift to S. Collard, UCSB, May 1967.

9 *Bathylagus nigricaudus* 9 (15-42) ~~395~~

25 *Diogenichthys lateratus* 23 (11-23)

25 *Gonichthys tenuiculus* 6 (14-19)

(over)

25	<i>Lampanyctus idostigma</i>	3(18-56)
25	<i>Triphoturus mexicanus septentrionalis</i>	1660(17-68) ↙
26	<i>Gnathophis catalinensis</i>	2(
26	<i>Nemichthys scolopaceus</i>	1(840)
8	<i>Hottbyrnia latifrons</i>	5(16-24)
61	<i>Melanostigma pammelas</i>	1(31)
31	<i>Anoplogaster cornuta</i>	1(93)
10	<i>Stomias atriventer</i>	18(96-218)
10	<i>Sternopteyx pseudobscura</i>	1(38)
10	<i>Idiacanthus antrostomus</i>	2(111-287)
31	<i>Scopelogadus mizolepis bispinosus</i>	9 8 (24- 29 ⁷⁵)
31	<i>Poromitra crassiceps</i>	3(49-61)
31	<i>Scopeloberyx robustus</i>	2(24-55)
31	<i>Melamphaes acanthomus</i>	4(73-90)
9	<i>Argentina sialis (larva)</i>	1(19)
9	<i>Leuroglossus stilbicus</i>	28(18- 26 ⁹³)
10	<i>Vinciguerria nimbaria</i>	16(16-33)
26	<i>Avocettina infans</i>	7(394-627)
25	<i>Lestidiops ringens</i>	1(65.5)
10	<i>Cyclothone acclinidens</i>	11(17-28)