

State or Country: ^{a country} off. Baja California State, Mexico. Field No. 51066-549
 County: Map: 5196, 1939
 Locality: SW of Cortes Bank
 Lat. $31^{\circ}56.5' \rightarrow 32^{\circ}05.5' N$, Long. $120^{\circ}26.7' \rightarrow 119^{\circ}57.0' W$.
 Water: clear, blue, oceanic
 Vegetation: $32^{\circ}01.0' N$ $120^{\circ}12.8' W$
 Bottom:
 Cover:
 Temp.:
 Shore:
 Current:
 Dist. offshore:
 Stream width: chart
 Depth of capture: est. 0- m. Depth of water: ca 2050-1900 fath. (GDR)
 Collected by: R.L. Wisner, with Hubbs, Spingard, Stover,
 Tide: Docks, McConaughy & Calhoun Date: XII.12.1966
 Method of capture: 10' IKMWT, non closing, meter-net cod. end
 Orig. preserv.: 10% buffered form. Time: 0005-0832 PST

MV 66i-23

Fishes: 2 1gal jars, 1 8oz jar
 Inverts: 1 3gal jar, 1 4oz jar
 Bods: 1 2oz jar - a few odd little crustaceans
 for eye study

Operation: paid out cable to 2000 m W O
 at rate of 15 m/min, then at once recovered
 until net reaches surface, also at 15 m/min;
 then repeat, on same course. Payout started
 0005, first recovery started 0219.
 For times and positions see chart.

0005 Start payout $31^{\circ}56.5' N$, $120^{\circ}26.7' W$.
 0219 Start fish retrieval

Sail H. Hubbs

→ *Holtbyrnia latifrons*
 8 *Pettisotus facilis*? 4(16-25)
 8 *Sagamichthys abei* 5(16-67)
 10 *Danaphos oculatus* 12(20-39)
 10 *Ichthyococcus irregularis* 1(43.3)
 25 *Neosopelarchoides dentatus* 1(40.5)
 25 *Diaphus theta* 21(13-65)
 25 *Hierops crockeri* 10(15-28)
 25 *Lampanyctus ritteri* 148(22-86)
Nannobranchium

25	<i>Berthallbella dentata</i>	1 (37.5)
25	<i>Parvilux ingens</i>	3 (59-147)
25	<i>Stenobranchius leucopsarus</i>	80 (18-81)
25	<i>Symbolophorus californiensis</i>	16 (25-83)
26	<i>Cyema atrum</i>	1 (127) + 1 (48) <i>lepto</i>
65	<i>Oreirodes acanthias</i>	1 (13)
53	<i>Sebastolobus altivelis</i>	15 (9.1-22.9)
53	<i>Sebastolobus alascanus</i>	3 (12-16)
57	<i>Syngnathus californiensis</i>	1 (147)
8	<i>Holtbyrnia latifrons</i>	4 (14-23)
25	<i>Scopelosaurus harryi</i>	1 (44.5)
61	<i>Cataetyx rubrirostris</i>	1 (25)
26	<i>AVOCETTINA infans</i>	2 (535-551)
10	<i>Stomias atriventer</i>	3 (108-185)
10	<i>Tactostoma macropus</i>	1 (75)
10	<i>Aristostomias scintillans</i>	2 (98-100)
10	<i>Argyropelecus affinis</i>	14 (27-60)
10	<i>Argyropelecus hemigymnus</i>	25 (11-19)
10	<i>Argyropelecus sladeni</i>	33 (10-31)
10	<i>Argyropelecus lychnus</i>	14 (10-20)
10	<i>Idiacanthus antrostomus</i>	15 (87-339)
10	<i>Sternoptyx diaphana</i>	3 (13-18)
10	<i>Sternoptyx pseudobscura</i>	3 (31-36)
10	<i>Sternoptyx obscura</i>	10 (8-16)
31	<i>Scopelogadus mizolepis bispinosus</i>	12 (43-78)
25	<i>Triphoturus mexicanus</i>	1 (48)
31	<i>Melamphaes lugubris</i>	14 (24-47)
9	<i>Leuroglossus stilbicus</i>	49 (24-88)
9	<i>Bathylagus wesethi</i>	66 (19-100)

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(continuation)

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County: Map:, 1.....
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..... Lat. N., Long. W.
Water:
Vegetation:
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Cover: Temp.:
Shore: Current:
Dist. offshore: Stream width:
Depth of capture: Depth of water:
Collected by
Tide: Date:
Method of capture:
Orig. preserv.: Time:

64 *Microstomus pacificus* 1(24.5)
10 *Cyclothone acclinidens* 573(19-48)
10 *Cyclothone pseudopallida* 508(14-29)
10 *Vinciguerrina lucetia* 17(10-19)