

State or Country: Mex.: Baja Calif. Sur Field No. **51068-134**
 County: Map: **HO 850, revised, 1963**
 Locality: **Golfo de California on W. side of Isla Santa Catalina**
 Lat. approx. **25° 39.0' N**, Long. **110° 48.3' W**.
 Water: **greenish blue**
 Vegetation: _____
 Bottom: **rocky**
 Cover: **yes** Temp.: **ca. constant 18.0°C**
 Shore: **rocky** Current: **(thermograph)**
 Dist. offshore: **very close** Stream width: _____
 Depth of capture: **about 8-10 fath** Depth of water: **?**
 Collected by: **Ray Cannon, Frithjof Ohre, Andres Resendiz**
 Tides: **Medina and crewman** Date: **I: 26 1968**
 Method of capture: **hook and line**
 Orig. preserv.: **— none preserved, except Thunnus frozen** Time: **0530-1400 PST**

MV 68-I-111

34. Verruculus polylepsis (Steindachner): 3
 large adult ♂s, used for parasite studies by Mary Hansen Pritchard.
 Caught from Boston Whaler, from R/V Thomas Washington.

Also caught by R shore party, along middle and southern part of west coast of the island, mostly at depth of 2-3 fathoms.

35. Mycteroperca rosacea: many adults, one in golden phase, others normal. Several worked for parasites.

42. Seriola dorsalis: 2 half-grown (one used for tail; one used for parasite study).

43. Thunnus sp. - Identified by Cannon as yellowfin tuna - many seen at close range, but not caught. Parasites taken.

Sall C. Hubh.

State & Country: ^{Sur,} off Baja California, México Field No. —
County: — Map: 621 (rev 1963) 1.966
Locality: Pacific Ocean, NW of Cabo San Lázaro
app. Lat. $25^{\circ}18'$ N., Long. $112^{\circ}56'$ W.
Water: clear blue
Vegetation: —
Bottom: —
Cover: — Temp.: 19.4°C . (thermograph)
Shore: — Current: —
Dist. offshore: ca. 43 mi. Stream width: —
Depth of capture: surface Depth of water: ca. 50 fath (chart)
Collected by crewman on Thomas Washington, on expedition
Tide: MW 68-I led by Carl H. Hubbs Date: I: 28 1968
Method of capture: hook & line (troll)
Orig. preserv.: — (not preserved) Time: ca. 0735

MV 68-I-112

43. Thunnus albacora, imm. ♀ 770 mm. $\pm$ S.L.

Viscera & gills worked over by Mary
Hanson Pritchard for parasites.

Stomach nearly full of Pleuroncoidea

Carl H. Hubbs

State of Country: ^{Sur,} Baja Calif., México
County: _____
Locality: Off Punta Abreojos

Field No. _____
Map: 621, 1963 revision 1966

Within ca. 2 miles of Lat. $26^{\circ}30.9'$ N., Long. $113^{\circ}59.6'$ W.
Water: clear, blue (1600 position)
Vegetation: _____

Bottom: _____

Cover: none

Temp.: 18.5°C

Shore: rocky

Current: _____

Dist. offshore: 22 miles

Stream width: _____

Depth of capture: surface

Depth of water: (deep)

Collected by crewmen of Thomas Washington, on expedition

Tide: MV68-I, led by Carl L. Hubbs

Date: I-28-1968

Method of capture: hook and line (trolling at 11.5 knots)

Orig. preserv.: — (not preserved) Time: ca. 1550 - 1605

MV 68-I-113

43. Katsuwonus pelamis: 2 ad. ♂s, 514 and 552 mm SL

Examined for parasites by Mrs. Pritchard and
Raphael R. Payne.

Thunnus alalunga: 2 imm. ♂s, 652 and 668 mm SL.

Both had stomach crammed with
Engraulis mordax. The 652-mm. Tuna
also contained remains of one
stomatoid (Pezichthys similis?).

Both also examined for parasites,
Carl Hubbs.