

State ^{Off} Country: Baja California Norte, México Field No. **SIO 71-137**

County: Map: H 5195, 4th ed, 1955

Locality: San Diego Trough, west of Isla Coronado del Norte

overall from Lat. 32° 21.8' N, Long. 117° 24.0' W.

Water: clear, greenish blue to 32° 30.7' N, 117° 32.8' W.

Vegetation: — 263 Trawling ca. midday 28.4
is ca 32° 26' N, 117° 28' W.

Bottom: flat; green mud

Cover: presumably none Temp.: —

Shore: rocky cliff (island) Current: —

Dist. offshore: at trawling ca 18 miles Stream width: —

Depth of capture: bottom Depth of water: 675 fathoms

Collected by C. L. Hubbs, R. R. McConnaughey, R. L. Wisner, S. R. Luke, et al,
on SIO R/V Alexander Agassiz Date: VI: 1-2: 1971

Method of capture: 25-foot otter trawl

Orig. preserv.: all in 10% formalin Time: 2111 - 0117 hrs., PDT (several)
buffered with borax - largest ones injected.

MV 71-I-62

Good collection of invertebrates and fishes.
Invertebrates curated by Spencer R. Luke.

Fishes in 1. 2-qt. jar and in 2 5-gal cans
Contain 4 adults of Coryphaenoides
acrolepis and one with other larger
fish, including 1 each Eptatretus deani
and Myxine circifrons.

Paul L. Hubbs

disc. { 53 Sebastolobus alascanus 1(340)
53 Sebastolobus altivelis [redacted]
— 26(54-250)
6 Bathyraja trachura 1(155)
55 Zesticelus profundorum 1(26)
25 Stenobranchius leucopsarus 1(41) disc.
61 Bothrocara brunneum 1(355)
62 Coryphaenoides acrolepis ~~1(245)~~ 5(295-700)
26 Venefica sp 1(511)
4 Myxine circifrons 1(463)
4 Eptatretus deani 1(363)