

SIO 73-298

State or Country: Costa Rica, west coast Field No. MV 73-I-96
 Locality: 55W off Punta Judas, eastern point of entrance to Golfo de Nicoya
 Lat. 09° 27.3' → 27.7' N., Long. 84° (30.1' → 31.3') W.
 Water: greenish, coastal 27.5' N 30.7' W
 Vegetation:

Bottom: flat

Cover:

Temp.:

Shore:

Current:

Dist. offshore: 4.2 → 3.5 miles

Stream width:

Depth of capture: bottom

Depth of water: 17 fath. Throughout

Collected by Carl Hubbs & party on SIO R/V Alexander

Agassiz, on cruise 7303-G Date: Nov. 22, 1973

Method of capture: 28-foot semiballoon otter trawl

Orig. preserv.: 10% buffered form. Time: holding, 1947-2002 overall, 1938-2011

A very fine ending for MV 73-I - many species - 1 5-gal can. Small specimens not segregated.
 Specimens injected after brief time in formalin
 Carl L. Hubbs

61 *Ophidion costaricense* 1(152)
 Paratype

25 *Synodus scitulisceps* 8(161-216)

61 *Lepophidium prorates* 2 given to UNAM, Mazatlan
 12(95-225)

26 *Myrichthys aspetocheiros* 1(304)
 n. sp. PARATYPE

64 *Symphurus prolaticus* PARATYPE 30(378-144.7)?
~~metanurus~~ 30(383-144)

64 *S. prolaticus* (NON-TYPE) 30(378-144.7)?

64 *Symphurus chabanaudi* 8(163-213)

64 *Achirus mazarlanus* 3(74-136)
 64 *Symphurus gorgonae* 1(52)

60 *Porichthys margaritatus* 1(126.5)
 NEOTYPE

26 *Rhynchoconger nitens* 51(70-340)

26 *Ophichthus zophochir* 1(352)

64

Cyclopsetta querna 7(61-221)

64

Citharichthys platophrys 97(21-115)