

State or Country: Clipperton Isl. Field No. 910-55-14
County: _____ Map: _____, 1
Locality: on coral reef
Lat. _____ N., Long. _____ W.
Water: _____
Vegetation: _____

Bottom: _____
Cover: Coral rubble Temp.: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 0 Depth of water: 5 ft.
Collected by J. S. Jordan on "S.F. Bird" (geophysical expedition)
Tide: _____ Date: 12 Dec. 1954
Method of capture: lipnet found in ship after going out through net
Orig. preserv.: 40% Isopropyl Alk. Time: _____

(Muraenid)
Symnothorax

1 ymg = 230 mm

X:3111956
On 11:27:1955 Dr. Leonard P. Schultz, who had been
sent this specimen for identification, ~~also reported~~
his identification as Symnothorax panamensis.
The specimen had been sent along with my letter of 12
1955. Schultz expressed some doubt as to whether 2
species are represented in "panamensis". He finds no
other species similar. - Jordan reports a great no. of
pale morays on the coral shallows. Saul H. Hilde.

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