

51084-77

State or Country: Pacific Ocean Trawl Field No. PAS-7
County: _____ Map: _____, 1
Locality: _____
Lat. 23° 00' to 119° 00'
23° 05' N., Long. 119° 08' W.
Water: _____
Vegetation: _____
Bottom: _____
Cover: _____ Temp: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 0-96 fms Depth of water: _____
Collected by R.L. Wisner and Party
Tide: _____ Date: 23-VI-54
Method of capture: 10' Midwater Trawl
Orig. preserv.: 10% Formalin Time: 1858-2155 PST

IX: 22: 1954

The specimens of *Lampanyctus idostigma*
showed a great variation in eye size (e.g. from
2.3 to 7.3 times in jaw length).
Rudolf W. Schling

25 *Lampanyctus idostigma* 14 (48-81)
25 *Nannobranchium hawaiiense* 1 (52)
25 *Hygophum atratum* 1 (58.7)

10. Sternoptychidae
10 Powerris lucetis (Garman) 4Hg(21.5-27)
Vinciguerris
Argyropelecus lychnus Garman 1Yg(15)
10. Stomiidae
Stomias striventer Garman 1Ad(200)
25. Myctophidae
25 Ceratoscopelus townsendi (E & E) 15Hg-Ad(27-44)
Hygophus reinhardtii (Lütken) 1Ad(60)
- 25 Lampadena urophaos 1Yg(24)
- 25 Lampenyctus idostigma Parr 14Hg-Ad(48-81)
L. mexicanus (Gilbert) 13Yg-Ad(25-66)
25 Lepidophanes longipes 3(31-37)
L. pyrrobolus Alcock ~~3Ad(32-37)~~
L. regalis (Gilbert) 1Hg(52)
25. Evermannellidae
25A Evermannella indica Brauer 3Ad(43-52)
ahistromi Paratypes
Alfred W. Stebeling II: 15: 1955
- 10 Eustomias perplexus 1(135) (CXS)