

State or Country: Eastern North Pacific Field No. H51-353 NH3
County: _____ Map: _____, 1.
Locality: _____

Lat. 39°51.8' N, Long. 134°10.8 W.
Water: _____
Vegetation: _____

Bottom: _____
Cover: _____ Temp.: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 450 to 720 meters Depth of water: 1450 fath.
Collected by: J. Isaacs
Tide: _____ Date: VIII: 3: 1951
Method of capture: 10' Midwater trawl - fine mesh
Orig. preserv.: form. + Borax Time: 2305 - 0600

1-1 qt. - 1 pt. -

Curious pink membrane with large eggs. - Good catch. -

- 9 Bathylagus ~~bericoides~~ Gilbert: 1 spec., 114 mm
Bathylagus sp. ochotensis: 17 spec., 19-30.5 mm
- 10B Argyrolepiscus lychnus hawaiiensis Garman: 15 spec., 15-19 mm 4(11-19)
- 10A Chauliodus macouni Bean: 3 spec., 41-153 to UBC exchange I: 31:62
- discard Cyclothone atraria Gilbert: 32 spec., 29-58 mm
- 10 Cyclothone signata Garman: 4 spec., (24-37)
- 10 Danaphos oculatus (Garman): 5 spec., (19.5-41.5)
- 10 Cyclothone microdon (Garman): 2 spec., 44-48
- 20 Cyclothone pallida: 30 spec.
- 25 Ceratoscopelus townsendi (Eig&Eig.): 1 (45)
- To J.S. Pass Electrona arctica (Lütken): 4 spec., 16-36 mm V: 6: 1954
- Lampanyctus pittori Gilbert: 4 spec., 53-73 mm
- To J.S. Pass Tarletonbeania crenularis (J&G): 1 spec., 25 mm V: 6: 1954
- To R. Hardy Paralichthys obtusirostris: 1 spec., 55 mm III: 5: 58
- 31 Melanophyes sp. lugubris: 4 spec., 19-22 mm
- 25 Lampanyctus fernae PARATYPES 4(53-74)
- 35 Howella n. sp. #1 1(35)
(Cyclothone acclinidens Garman: 2 spec., (34-53 mm)
- 10 Cyclothone braveri: 2 (25-33)