

State or Country: South Pacific Ocean Field No. SI061-42
County: _____ Map: _____, 1.
Locality: Southwest Pacific Basin

Lat. 57°55.8'S., Long. 168°53.2'E.
Water: to 58°17.2'S., 168°58.4'E.
Vegetation: _____

(original data sheet attached)

Bottom: _____
Cover: _____ Temp.: 7.5 - 7.0°C
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 0-2500 meters Depth of water: 2846-2806 fms
Collected by C. Russell & J. Coatsworth
Tide: _____ Date: 7 Feb 1961
Method of capture: Isaacs-Kidd 10' midwater trawl
Orig. preserv.: 10% form Time: 1751-2333
Monsoon midwater trawl #14 sta VI-11

10A Stomias gracilis 1(160)
62A Cymatocrurus piriei 1(70)
25A Benthallbella n. sp. macropinna 1(188)
10B Borostomias antarcticus 1(75)
31A Melamphaes longivelis 1(65)
31B Paramitra crassiceps 5(57.5-111.5)
**25B Protomyctophum anderssoni 6(55-63)
10 Gonostomatidae n. gen., n. sp. 1(231)
→ Diplophos rebaini ←
25 Protomyctophum parallelum 8(20-39)
31 Scopeloberyx opisthopterus 1(26)
25 Gymnoscopus sp. 1(38)
25 Lampanyctus macdonaldi 1(65)
25 Nannobranchium achirus 6(44-129)
25 Protomyctophum sp. bolini 47 ~~50~~ (13-59)
9 Bathylagus euryops 13(39-138)
10 Cyclothone pseudopallida 15(22-42)

** Krefftichthys anderssoni

* PARATYPE

Mousoon
State or Country: Pacific Ocean Field No.
County: Station VI-11 Map: _____, 1.
Locality: _____
from Lat. 57° 55.8' S N, Long. 168° 53.2' E W.
Water: to 58° 17.2' S 168° 58.4' E
Vegetation: _____
Bottom: _____
Cover: _____ Temp.: 7.5°C to 7.0°C
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: 2500m - surface Depth of water: 2846 fms - 2806 fms
Collected by Russell Chaceworth
Tide: _____ Date: 7 February 1961
Method of capture: Midwater trawl #14
Orig. preserv.: HCHO Time: 1751-2333