

State or Country: Field No. 510.56-109

County: Map: 1

Locality: C.S.F.L. Sta. 55 S. 5-16 Eastern tropical Pacific

Lat. 01° 57.5' N, Long. 110° 39.0' W.

Water:

Vegetation:

Bottom:

Cover: Temp:

Shore: Current:

Dist. offshore: Stream width:

Depth of capture: near surface Depth of water:

Collected by C.S.F.L. M.V. N.B. Scofield (John E. Fitch)

Tide: Date: X:16:1955

Method of capture: stomachs of *Alepisaurus* taken on long-line

Orig. preserv.: form. Time:

Identified by C.L.H. & D.W. Ebeling X:31:1956

26: *Scopelarchidae*

25A *Scopelarchus quentheri* fair - good condition 1 (SL 91 mm)

25(13)

30 *Eutetraniophorus festinus* (Bertalan & Marshall: 2 (Bigs?))

Eutetraniophorus festinus Bertalan & Marshall: 2 (Bigs?)

Specimens from X:16:1955 - S.L. Bertalan; smaller

specimens to be not B.; 38-45 mm. Specimens from Marshall

35 *Serranias* (new?)

Counts taken

43. *Gempylidae* 107 mm.

4 days - 1 kg

Caligari preparation (No. 1052) by Charles

Clotier

60. *Pseudoscopelus* ~~sp.~~ *lavenbergi* PARATYPE

1 (SL 30.2)

From *Alepisaurus* No. 107 Good condition, 3/5 mm.

65. *Eutetraniophorus*

Identified by us of Bertalan, 1951.

Counts taken. 1 juv. 96 mm.