

State or Country: Eastern Pacific Field No. 51055-58  
 County: \_\_\_\_\_ Map: \_\_\_\_\_, 1  
 Locality: Ecuador & north

Lat. \_\_\_\_\_ N, Long. \_\_\_\_\_ W.

Water: \_\_\_\_\_

Vegetation: \_\_\_\_\_

Bottom: \_\_\_\_\_

Cover: \_\_\_\_\_ Temp: \_\_\_\_\_

Shore: \_\_\_\_\_ Current: \_\_\_\_\_

Dist. offshore: \_\_\_\_\_ Stream width: \_\_\_\_\_

Depth of capture: \_\_\_\_\_ Depth of water: \_\_\_\_\_

Collected by \_\_\_\_\_

Tide: \_\_\_\_\_ Date: \_\_\_\_\_

Method of capture: dipnet from Tuna Clipper

Orig. preserv.: formalin Time: \_\_\_\_\_

These fish were brought in to Mission Bay High School biology class (Teacher Mr. John M. Johnston) by a girl in the class. Brought to SIO for identification by another student, Jan Bossart, who is currently identifying them under my direction.

21 July 1955 Agavechis

6 Urotrygon ~~sp.~~ cf. chilensis? (152) 1

8A Cetengraulis mysticetus 1(98)

17A ~~Netuma planiceps?~~ Netuma 1 (92)

1 Arius ~~sp.~~ Cathorops fuerthi 1(92)

(over) 25 Myctophum evermanni 1 60.5 mm

28 Strongylura stolzmanni 1 28.5 mm

34A Sphaeroides fuerthii 1 39.5 mm

40 Polydactylus opercularis 1 167.5 mm

42 Vomer declivifrons 4 55.5-149

46 Larimus ~~caeruleus~~ caeruleus 1 136

Nebris ~~occidentalis~~ effulgens 1 92 mm

Nebris occidentalis 1 92 mm

48 Nexilarius declivifrons 1 44.5 mm

Field Data Sheet: Fish-2m-7,49 (B3022s) 997 (over)

R.J.K.  
 ✓ Feb 59  
 V.J.H.  
 Oct '81

- 56 Prionotus ruscarius 1: 109.5
- 42 Coryphaena equisetis 1 (62.5) R.J.K. Feb '59
- 43 Trichiurus nitens 1 (282) DMD
- 42B Naucratus ductor 1(109) 1(75.5)
- 23A Platybelone argala 1(285)  
~~Belone persimilis~~
- 23B Oxyptorhamphus m. micropterus 1(92)
- 10 Maurollicus muelleri 1(33.7)  
 Palometa
- 42 Peprilus medius 1(128)
- 23 Prognichthys sealei 1(55)
- 23 Prognichthys tringa 1(73.5)
- 25 Symbolophorus reversus 1(60.5)