

State or Country: Ecuador

Field No. S10 54-174

County:

Map:

1

Locality: Islas Galapagos

Lat.

N., Long.

W.

Water:

Vegetation:

Bottom:

Cover:

Temp:

Shore:

Current:

Dist. offshore:

Stream width:

Depth of capture:

Depth of water:

Collected by Herman Hawkins on tuna clipper "Liberty Bell"

Tide:

Date: VI or VII: 1954

Method of capture:

Orig. preserv.: rather strong form Time:

IX: 8: 1954

Specimens brought in by Herman Hawkins, fishing on the tuna clipper "Liberty Bell". He became interested in collecting specimens through Kates and Sandoy of the "Renown".

None of these specimens were labelled but Mr. Hawkins visited several times all came from the Galapagos on the trip prior to the one just finished. The *Ogcocephalus* and other young turtles were specifically from Tagus Cove and are given No. S10 54-175.

Partial study made with Richard H. Rosenblatt

23 *Atemnorrhynchus saltator* Jordan and Gilbert:

by Hubbs one of 1 lg. yg. 55 mm. S.L.  
Ident. by Meek & Hildebrand (1923) & Fowler (1944)  
Counts taken

23 *Euleptorhynchus viridis* (van Hasselt):

1 ad, ♂, 315 mm. S.L.  
Ident. by Hubbs Counts taken

23 *Fodiator acutus rostratus* 1(36)

34. Sphoeroides angusticeps (Jenyns):  
Locum To Boyer W. Walker IX:12:1954  
1 lg. yg. 63 mm. S.L.

Ident. by Hubbs & Rosenblatt, with Jordan & Evermann 1898 and Meek & Hildebrand, 1928. Counts taken.

35. Paranthias <sup>COLONUS</sup> ~~pinguis~~ Walford: 1 ad. 246 mm. S.L.

Ident. by Rosenblatt.

42. Coryphaena hippurus Linnaeus:

2 yg. 36-39 mm. S.L. (prejuv.)  
Ident. by Hubbs.

Remora remora (Linnaeus)

1 hl. gr. 163 mm. S.L.  
Ident. by Hubbs.

44. Anisotremus ~~scapularis~~ (Tschudi):  
1 ad. 191 mm. S.L.

Ident. by Rosenblatt

Locum 46A To John E. Fitch IX:11:1954 Returned X:23:54

Cynoscion phoxocephalus Jordan & Gilbert

1 ad(?) 2648 mm. S.L.

Ident. by Rosenblatt, using published keys & John E. Fitch's MS key.

50. Halichoeres dispilus (Günther): 2, hl. gr. - ad.  
117-161 mm. S.L.

Ident. by Carl L. Hubbs. Counts taken.

Ident. by use of Jordan & Evermann, 1898 and Meek & Hildebrand, 1928.

57. Hippocampus ingers <sup>Snyder</sup> ~~1 ad. 128 mm.~~  
Ident. by Carl L. Hubbs. Crown to tip of tail

Carl L. Hubbs