To UCLA V:12:53

Data to RRM X1:7:1956 and sp. list

Sta. No. H46-238-(1556-46)

Locality: México: Laguna Pie de la Cuesta at and near mouth

Lat. ~~16~~ 16° ~~9.8~~ 57.5 'N.; Long. 100° 9.0 'W. (~~USC & GS~~ HD chart 0933, 1926.)

Water:

Vegetation:

Bottom: Temp.:

Shore: Current:

Distance from shore: Tide:

Depth of capture: Depth of water:

Method of capture: seine

Collected by: Carl L. Hubbs Date: IX:9:1946

Orig. preserv.: 10% form. + boras Time: afternoon
(shrimps in 70% isopropyl alcohol)

2 qt. jars of shrimps, including Macrobrachium. Are penaeulid?

FISHES: Somewhat selected collection.

8. Lile stolifera: ser., lg. gr. – ad. semi in lagoon & mouth

Anchoa sp. sm. ser., ad. seined near mouth

17. Ariid – sm. ser. yg. seine inside lagoon

35. Centropomus armatus: 4 lg. gr. or subad. P_2 and A yellow taken in cast net in entrance

38. Lutianus argentiventris: 1 lg. gr. Taken in cast-net in entrance.

Ca horizontal blue stripe below eye. Coppery splashes on trunk scales.

40. Agonostomus ser., lg. gr: Not brightly colored. Mugil sp.: ser. yg. + 3 ad. Young seined; adult in cast net in entrance

over (~~com~~)

over

40 (cor.) Polydactylus approximans: a few large yg. apparently with deeper body than Acapulco specimens.

41. Diagramma pervisanum: 1 ad. taken in cast-net in entrance

Encinostomus gracilis: 2 very yg. (in vial). Seined in lagoon.

42. Caranx caninus: several lg. yg. colored as described for H 46-249.

Trachinotus _____: several yg. yg.; seined in outlet.

49. Cichlosoma sp.: a few lg. yg. or hd-gr., seined in lagoon. No bright colors.

58. Hoplomitator latifrons: 2 large ads., smaller caught by hand in vegetation along shore; lagoon; other one seined in entrance. Much blue and some orange.

Philypnus _____: large series

60. Dactylioscopid; probably a new sp. for collection.

~~Purplish~~ centered, black-bordered saddles on a cream base. Broken bar at nape silvery white & yellow. Yellow between saddles.

64. Catharichthys gilberti: 1 ad.

Achirus _____: 2 ad.

Both flatfish called "medio pescado" (half a fish) because both eyes on 1 side.