

SI061-179

State: Baja California Norte
Country: Mexico
Field No. 1961-IV:30A
Map: HO 0619, 1942
Locality: Gulf of California, S. side of Pta. Digas (- Pta. Estrella), at Persebrí*
Ab. 17 mi. by road from center of S. Felipe
Sandy beach tidal pool. Lat. 30° 50.0' N., Long. 114° 42.4' W.
Water: salt, moderately clear
Vegetation: none

Bottom: varying; firm to soft sand; hard polygonally cracked clay, soft black muck
Cover: almost none
Temp.: warmish
Shore: sand beach and flatland
Current: none but low tide
Dist. offshore: pool about 30 x 100 m or
entire lagoon at high. Stream width:
Depth of capture: Depth of water: to 0.5 meter
Collected by Carl H. Hubbs + party
Tide: low to full
Date: IV:30:1961
Method of capture: 10 ft. ^{conventional} seine, 8 x 25' 1/4" seine, + amplified
Orig. preserv.: ^{buffered} formalin (10%) Time: rotomane
8-11 A.M.

1 quart jar full.
Location according to Johnny Rodriguez of San Felipe has always been known by the French name which he gave without knowing the spelling as "Persebrí" [phonetically rendered] = Persebrí*
* dotted sand

40A Aleuristhes sadina: large series of yg., saved for statistical study of size group. Strong effort made to randomize. ^{Portioned up} entire end of pool. 1g. Ser. (18.5-56)

40B Colpichthys regilla: sev. yg.

59. Gillichthys seta: 1 spec. seen, other gobies
59A Gillichthys mirabilis 1 (42)

64 1 "turbot" seen by Stover; presumably Hypsophetta.
Carl H. Hubbs and
Laura C. Hubbs.