

SIO 64-86

State or Country: Mexico: Baja California Sur Field No. Mag Bay C-18
 County: Map: H.O. 1493 27th Ed. 1
 Locality: Saltwater pond at north end of Santa Magdalena Island, immediately south of Boca de Saledad.
 Lat. N., Long. W.
 Water: Slightly cloudy; bottom visible at about 4 ft.
 Vegetation: Large areas of the bottom covered by beds of a leafy green plant.
 Bottom: Sand, some muck and mud.
 Cover: Abundant (aquatic plants) Temp.: Start 19.8°C, Finish: 19.4°C
 Shore: Sparse mangroves among grass Current: None
 Dist. offshore: Up to about 10 ft. (pond) Stream width: Up to 10 ft.
 Depth of capture: Up to about 3 ft. Depth of water: Over 6 ft.
 Collected by: Bernard J. Zahuranec, Alan J. Stouffer & party.
 Tide: Lower low Date: 6 Feb. 1964
 Method of capture: Rotenone
 Orig. preserv.: 10% Formalin Time: 1400 hrs. to 1630 hrs. P.S.T.

44A *Pomadasys macracanthus* 6(70) 3 in tank

64A *Paralichthys californicus* 1(350) tank

→ 35A *Paralabrax maculatofasciatus* 2(143-196)

41A *Diapterus peruvianus* 1(41)

41B *Eugerres axillaris* 1(83)

→ 35B *Mycteroperca xenarcha* 1(69)

41C *Gerres cinereus* 33(25-70)

41D *Eucinostomus gracilis* 53(18-50)

35C *Centropomus nigrescens* 38(73.5-124.5)

38A *Lutjanus novemfasciatus* 13(46.5-93)

38B *Lutjanus argentiventris* 5(48.5-64)

41 *Eucinostomus dowii* 25(35-96)

41 *Eucinostomus currani* 53(18-50)

— PARATYPE

41 *Eucinostomus entomelas* PARATYPES

— ... 29(28-57)

59 *Gobionellus sagittula* 10(22-39)

59 *Ilyprus gilberti* 1(26)

59 *Quietula y-cauda* 21(18-35)

61 *Exerpes asper* 185(20-39)

58 *Dormitator latifrons* 3(36-59)

23 *Hyporhamphus rosae* 52(74-152)

8 *Engraulis mordax* 12(

64 *Cithorichthys gilbert* 8(28.5-94)

57 *Fistularia corneta* 1(518)

46 *Cynoscion parvipinnis* 2(217-231)

Collecting site was ^a ~~the~~ saltwater pond and
the stream that connects it to the ocean by
way of the lagoons. ^{bed} At low tide there is still
water in the creek, but it is dry part of the
way, isolating the pond. The pond was about
1 acre in area (estimated). Many mullets were
returned to the water.