

State or Country: México Field No. H52-133
County: Baja Calif. Map: 1
Locality: Sebastian Vizcaino Bay
Lat. 28° 05.5' N, Long. 114° 40.05' W.
Water: Salt
Vegetation:

Bottom: Mud
Cover: Temp.:
Shore: Current:
Dist. offshore: Stream width:
Depth of capture: 46-50 fathoms Depth of water: 46-50 fathoms
Collected by K.S. Norris & party on Paulina-T
Tide: Date: VIII: 13: 1952
Method of capture: 35' otter trawl

Orig. preserv.: 10.7uform + borax Time: 1710-1910
2-5 gal cans, 1 2 1/2 gal. can.
Citharichthys sp. - large series young to adult

54 Zanclus cornutus - 1 half grown (86-5)

Syngnathus luciocephalus - series half-grown

Priacanthus sp. - half-grown

Pleuronichthys sp. - 2 half-grown

Parichthys notatus -

Symphurus atricauda - 1 adult TO UCLA
X. 1954
Returned X. 5.56

Parapophrys vetulus -

Raja sp. - 1 young [K.S. Norris]

Sorted I: 31: 1954 by Carl H. Hubbs and K.S. Norris

(over for revised list)

6. Raja mornata Jordan and Gilbert: 1 egg case, and
1 yg., 223 mm.
25. Synodus leuciopterus (Ayres): 197 hl. gr. - ad., 111-252 mm.
54. Zaniolepis frenata Eigenmann: 1 hl. gr., 86.5 mm.
Zaniolepis latipinnis Girard: 3 hl. gr., 74, 76, 109 mm.
56. Prionotus stephanophrys Lockington: 4 hl. gr.,
78-86 mm.
60. Porichthys notatus Girard: 14 hl. gr., 84-113 mm.
64. Citharichthys sordidus (Girard): 102 hl. gr. - ad.,
64-101 mm.
Citharichthys xanthostigma Gilbert: 357 hl. gr. -
ad., 53-199 mm. 2 - 2½ gal. jars.
- Peuronichthys verticalis Jordan and Gilbert:
3 hl. gr., 89-117 mm.
- Parophrys vitellus Girard: 2 hl. gr., 164-187 mm.
- Symphurus atricauda (Jordan and Gilbert): 1 ad.,
124 mm.
- TO UCLA (Locum) IX:12: 1954