

State or Country: Baja Calif. Norte Field No. S1062-214
County: Map: S10-SD(VIHM) 1964
Locality: Sa. and Bahía de los Angeles, to E. of lagoon
mouth, between sand beach and rocky shore,
S10-SD NHM-1962. Lat. 28° 54.6 N., Long. 113° 30.2 W.
Water: considerable dead algae in water
Vegetation:

Bottom: Sandy outward and inward, a band of cobbles between
Cover: very little Temp.: mod.
Shore: sandy, in front of lagoon Current:
Dist. offshore: 200' Stream width:
Depth of capture: Depth of water: to over 12 ft.
Collected by Carl L. Hubbs + Richard H. Rosenblatt + party
Tide: outgoing Date: 11:20:1962
Method of capture: 150' bag seine
Orig. preserv.: 10% form. + borax Time: 1570-1545 PST

1 pt. small fish: 5-gal. can Trace of algae
with small fish 2 hauls made

6A Dasyatis brevis : 2 ad ♂♂,
one preserved, spine of other saved
of 1 (480) width tank

Myliobatis californica : 1 ad.
disc.

8A Elops affinis → 6(347-398) tank
S: 8 ad. none
ripe st. lengths 357, 377, 387, 396
398, 400, 412, 414. Stomachs all
disc. no. otoliths 8(375-408) tank

1 spec. gift to Poll,

1 spec. gift to Bardack, Univ. Kans., Lawrence, Kans.

8 Sardinops sagax : 1 yg.

34A Balistes polylepis → 3(143-150.5)
: 3 adults
disc. in lab. St. L. 268, 330, 363 mm.
2 bl. gr. preserved

34. Sphoeroides lisajillo : ~~all~~ saved.
93 discarded all adults many with
bite scars. 75~~88~~ (81-124)
PARATYPES

34 Sphoeroides annulatus : series
Bl. gr. all saved some with ptes.
18 (135-168)

1 Sphoeroides sechurae : sm.
ser., ad. all saved. 12 (108-125)

40. Atherinops affinis 19 ser. (20-55)
yg., about $\frac{3}{4}$ saved.

43. Scamberomorus sierra : 1 ad.
404 mm.

45 ~~Cotto~~ Calamus taurinus :
18 spec., all discarded, 180-303 mm.
largest a ripe ♀.

46. Cynoscion parvipinnis 9 ad.
otoliths and stomachs saved.
350^{mm}, 1 mat ♂, 8 mat. ♀s. St. L. 373,
374, 376, 386, 390, 401, 407, 422

51. Girella simplicidens : 1 prep.

64. Paralichthys castraneus : 1 yg.

Hypsopsetta guttulata : 1 yg.
Carl L. Huber