

Copied for CAS.
VII:10:1946

Sta. No. 345-203

Locality: Baja California: reef, 4.2 mi. S. of Rosarito
Hotel, ab. 0.8 mi. N. of Pta. Descanso. About halfway
between Aguajito and Pta. Descanso.

Lat. $32^{\circ} 16' 37''$ N.; Long. $117^{\circ} 02' 12''$ W. (USC & GS chart 1149, 1939)

Water: clear, salt

Vegetation: much Phyllospadix, Corallina, Egagia, etc.

Bottom: rock with considerable sand and also stones and boulders. Temp.:

Shore: moderately wide reef $\rightarrow$ stony pocket. Current: waves in lower pool

Distance from shore: 2 pools about 12 x 30 ft. + Tide: -1.2 at 4:56 P.M.

Depth of capture: some channels and smaller pools. Depth of water: to $2\frac{1}{2}$ ft., more about 1 ft.

Method of capture: chlorinated lime, lower pool not completely poisoned

Collected by: C. L. + L. C. Hubbs & E. M. Kampa Date: XI:21:1945

Orig. preserv.: 10% formal + borax Time: 4:30 - 5:30 P.M.

Pools with large open spaces. Pools with
good horizontal and vertical crevices. Rock walls
up to 8 ft. in places. Whole surface of reef
very irregular.

74 Eirella discarded; otherwise all saved.

Poisoning very incomplete in one main
pool, moderately complete in others.

Lower pool at low tide level, other
nearly 1 ft. above.

CAS 47. Micrometrus minimus: series ad
19561 1 pair Purple, 46-75
CAS Amphigonopterus aurora: 3 ad., 56-63
19547

CAS 51. Eirella nigricans: 10 preserved, 74 discarded.
19460 28-52 mm.

CAS 55. Scorpaenichthys marmoratus: 3 hl. gr. 105-
19538 137

500 Artedius lateralis: 3 ad., 59-66 mm.

CAS 19459 Ereuleya rubellio: 6 ad., 26-47 mm.

CAS 19461
~~19452~~

Dialarchus snyderi : 16 ad, 40-52 mm

Clinocottus analis australis : 178 yg. - ad.
178 (42-125) ~~22 (50-125)~~

Montereya reclwa : 1 ad, 61 mm.

CAS 61. Sibbonsia e. elegans : 52 lg. yg. - lg. ad.

CAS Sibbonsia mitzi : 27 lg. yg. - lg. ad.

CAS 19495 Heterostichus rostratus : 1 ad, 245 mm.

61 Hypsoblennius gilberti : 3 yg. - ad.
1 (37-121)