

Copied for CAS.
VII: 10: 1946

SIO 61-405
Sta. No. W46-3

Locality: Baja Calif.: Pt. 2 mi. S. of Rio Socorro mth.
Small reef. (Same as collection #1)

Lat. 30° 17' 00" N.; Long. 115° 40' 55" W. (USC & GS chart 1149, 1939)

Water: Clear

Vegetation: Dense *Phyllospadix* & brown algae.
Some coralline algae

Bottom: Sand, gravel, bedrock

Temp.:

Shore: Rocks 4" to 8" in dia. backed by cliffs

Current:

Distance from shore: 150 yds

Tide: -1.5 low

Depth of capture: to 4'

Depth of water: to 4'

Method of capture: Cyanide & dip nets

Collected by: B. W. Walpew & Clark Hubbs Date: 13 Feb 1946

Orig. preserv.: 1070 form

Time: 1030-1500

47A) *micrometrus minimus* 9(52-91)

CAS 19673 48. *Hypsypops rubicundus* 1 yg, 37 mm.

CAS 19606 51. *Girella nigricans* - 1 spec 112 mm

53. *Sebastes auriculatus* 4 yg (57.5-74)

→ 9(40-98) exchange to Nielsen, Copenhagen.
#25.57

55A) *Clinocottus analis*

→ 3(46-91) gift to Tortonesi

CAS 19664 *Dialarchus snyderi* 10 spec., 37-53 mm.
According to CAS.
Oligocottus

CAS 19651 *Girella rebellis*: 6 spec., 43-60 mm.
Oligocottus

CAS 19626 *Ruscarius creaseri* 3 spec - counts taken
45-50 mm.
Ruscarius

CAS 19641 *Scorpaenichthys marmoratus*: 7 spec., 102-158 mm.

56. *Liparis mucosus* - 8 spec

To BWW, UCLA XI: 26: 1948

SIO. 60A Rhinicola eiganmanni $\rightarrow 3(19.5-27)$ - 8 ad. on July 11, '46
loaned to J. C. Briggs III. 15. 1952 it is apparent all were bright green,
all more or less green now.

CAS 61. Gibbousia e. elegans - abundant
ab. gal.

CAS Gibbousia metzi ab. 12 + 16

CAS. 19615 Heterostichus rostratus 5 Ad. 187-284mm

Xerorpes fucorum : 21 spec., 68-94mm.
CAS 19650

64A Paralichthys californicus 2 (129-157)