

Copied for CAS.
VII:12:46

SI061-403
Sta. No. W46-1

Locality: Baja Calif: Point 2 mi S. of Rio Socorro
mouth, Small Reef.

Lat. 30° 17' 00" N.; Long. 115° 48' 50" W. (USC & GS chart 1149, 1939.)

Water: Clear

Vegetation: Sparse in shallow portions. Dense
Phyllospadix in part of one pool. Coralline Algae. Sea
lettuce

Bottom: Bed rock, boulders 8" in dia, sand in a few places

Shore: Rocks, 4' to 8" in dia - steeply sloping beach to cliffs

Distance from shore: to 100 yds Tide: - 0.7 low

Depth of capture: to 2' Depth of water: to 2'

Method of capture: Dip nets and cyanide

Collected by: B. W. WALKER and CLARK HUBBS Date: 11 Feb 1946

Orig. preserv.: 10% formalin Time: 0900-1330

CAS 19448

26 Gymnasthorax mordax 1 ad, 590 mm

47A Micrometrus minimus - 10 yg 12(48-72)

CAS 51 Girella nigricans - abundant, most
19326 discarded. 13 spec., 58-136 mm.

CAS 53 Sebastes curiculatus: 4 spec., 51-136 mm
19668 1 spec., 81 mm.

Artedius notospilotus

55A Artedius callidus - 2 lfgr-ad, 59-91 mm.

55B Clinocottus analis yg to ad. 99(11.5-117)
abundant

♂ running ripe - one nest found with
eggs placed on under side of flat rock.

CAS 55 Oligocottus
Balacanthus snyderi - 10 spec., 40-51 mm
19635 acc. to CAS.

CAS 55 Scorpaenichthys marmoratus: 6 spec., 35-137
19640

CAS 19627

Gobiesox.

60 Infrastridens rhessodon - 1 ad, 36

Loan 4-1-5
J.C. 1953
III-15-53

60A Rimicola eiganmanni - 1 ad (21.5)

CAS 61 Gibbonsia ~~g.~~ elegans - 5 adult
very abundant

CAS Gibbonsia metzi 1 adult

Hypsoblennius gilberti : 2 spec., 70-80 mm.

CAS ~~X~~ Xerorpes fucorum : 1 spec., 83 mm.
19634

64 Hypsopsetta g. guttulata - 103 mm st l.
32.1 Head l.
CAS 19652

Paralichthys californicus 5 (89-164)
exchange to Jørgen Nielsen, Copenhagen