

State or Country: BAJA CALIFORNIA Field No. 153-110
County: _____ Map: H01192, 1.
Locality: WEST SIDE SOUTH BAY CEDROS

Lat. 28° 05.2 N., Long. 115° 19.5 W.
Water: SALT
Vegetation: _____

Bottom: SAND AND ROCK
Cover: _____ Temp.: 14.4 C
Shore: _____ Current: slight surf
Dist. offshore: 50' - 0 Stream width: _____
Depth of capture: Surface to bottom Depth of water: 5' - 0
Collected by ARTHUR, HILL, KELL#4, BERNER, GREENBAUM
Tide: _____ Date: 11 JULY '63
Method of capture: 25' SEINE
Orig. preserv.: 10% FDRM Time: 1000

SLIGHT SURF.

XII: 30: 1953

Collection was made for David Arthur a month or so ago. He had it to select out clupeoids for stomach work. Put in water XII: 28.

40. Atherinops affinis cedrosensis Hubbs.
Subtopotypes 38 yg. 19-33 mm. SL.
1, with parasitic copepod → Inv. Dir.
46. Scoriphus politus Ayres: 2 juv, each 23 mm.
Counts taken
47. Micrometrus minimus (Silliman): 3 ad. (2 mat. ♂s 34 &
36 mm. + 1 ad. ♀ 44 mm. SL.)
Counts taken
→ 3 (34-44)

(FIELD NOTES - Berner)

57. Syngnathus eukhrous Hubbs, M.S.: 6 hgn.-ad. (♂s pregnant).
Counts taken (123-186) mm.
- Syngnathus exilis (Osburn & Nichols): 1 pregn. ♂ 193 mm.
Counts taken