

State or Country: MEXICO

Field No. H52-16County: BATA CALIF Norte Map: 1

Locality: PT. SANTOS TOMBAS km: 8, Punta Clara

Lat.

N., Long.

W.

Water: CALM, POOL, CLEAR, SEA ROUGH

Vegetation: SYSTO CERIA, SPRE GRASS, Calceolaria, B. M. M. M. M.

Bottom: PLACAMINUM P. F. SENIA

Bottom: LARGE ROCKS SAND

Cover: CREVASSES, ROCKS, SEA GRASS Temp: 54°F

Shore: ROCKY, LARGE

Current:

Dist. offshore: 50'

Stream width: 40' x 20'

Depth of capture: 0"-24"

Depth of water: 5"-24"

Collected by: W. J. JAMES, LITTLE PAGE, J. JAMES

Tide: -1.5

Date: 2/22/52

Method of capture: ROTONNET

Orig. preserv.:

Time: 1:30

OLIGOCOTTUS RUBELLIOOLIGOCOTTUS SNYDERI 1 (49.5) DMDCLINOCOTTUSCLINOCOTTUS ANALIS australisEPIGEICHTHYS RETRO-PURPURUS - 37 spec. 52-1134mmXEREPES FUCORUM 5 (69-101)MICROMETRUS MUROMI 9 (51-56)51 GIRELLA NIGRICANS 107 (38-167)ARTEIUS LATERALIS 1 (129)→ CLINOCOTTUS ANALIS 107: 22.5-111

I: 9:1954

The trip was arranged for the lab, who made preliminary identification. Two collections were obtained (H52-16 and 17).
 Carl H. Hulse

See attached sheet

H52-16

Punta Santo Tomas, $\frac{1}{2}$ mi. so. Punta Clara

55 Climacottus analis 107 (22.5-111)

61 Epigerrichthys atropurpureus 1 (53.5)

Gibbonsia metzi ferventer 97 (48-184)

~~Atheraperes fucorum (J & G) 5 (69-101)~~