

Copied for CAS
11:10:1946

Sta. No. H45-83

Locality: Baja California: reef ^{N. of} Punta Salsipuedes, about 3 miles S. of Rio San Miguel

Lat. 32° 03' 15" N.; Long. 116° 53' 20" W. (USC & GS chart 1149, 1922.)

Water: clear, salt

Vegetation: much *Egagria* and smaller algae (brown, coralline, etc.)

Bottom: rock with some sand

Temp.:

Shore: on rocky reef → boulders

Current: no influx

Distance from shore: Tidepool 2' x 3' to 3' x 12'

Tide: low

Depth of capture:

Depth of water: to 3 ft

Method of capture: chlorinated lime

Collected by: Carl D. Johnson + party

Date: VI. 10: 1945

Orig. preserv.: 10% form + borax

Time: 5:30 - 6:45 AM

51. *Squilla nigricans*: 48 spec., 55-160 mm.

CAS. 19330

55. *Clinocottus analis* 123 (22-144)

S20

Oligocottus ~~*Dicottus*~~ *snyderi*: 5 (25-52)

S20

Esuleya rubellia: 1 ad. ♀, 53 mm.
Counts taken + discarded

60 *Infratundus rhessodon*: 1 ad. imm. ♀
Counts taken + discarded.

S20 { 61. *Gibbonsia metzi*: 4 (92-114)

61 *Gibbonsia elegans*: 15 (67-113)