

Xeroxed to
and sent to
C.E. Pearson
7/14/71

State or Country: Baja California Field No. 450-31

County: _____ Map: _____, 1

Locality: Melpomene Cove, Guadalupe I.

See other side Lat. _____ N., Long. _____ W.

Water: _____

Vegetation: _____

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: _____ Depth of water: 22-10 fath

Collected by CAS Pipe Dredge - 2 hauls C.H.M. on Oves

Tide: _____ Date: I. 29. 1950

Method of capture: 60 fath of wire out, then 50 fath.

Orig. preserv.: _____ Time: 10.12 - 10.17

Invertebrates saved 10.45 - 10.54

Haul 1 10.12 - 10.17

61. *Sibbonsia elegans rubriflor* 3 sm. ad. 1 orange-
brown others in red coralline phase.
2 prominent ocelli on all three - over-
semicinctus 5 (22-29)

60. *Dactyliscopid* Gillettus 5 spec. (see memo III: 3: 1950)

22-29 mm
Lower half is abruptly translucent
with bare tracks of olive bars, with a
slight lavender cast just below dark
mid stripe. Dark bars purplish
brown at edges. Some rather olive
between an interrupted purple stripe
bounding the translucent area. Lower
posterior part of head clear; upper
anterior part variegated gilt, brown
and blackish. Body boldly barred
with brown and silver gilt. Pectoral
fin largely clear gilt amber toward
base with silver blue bar on upper
part of base. Fins pale. One specimen
has considerable dark clouding
near anal fin. gape has moderate amount.

Haul 2 10.45 - 10.54 Light D. rings are tan.

61. *Sibbonsia elegans rubriflor* 1 sm. ad. in coralline
banded phase.

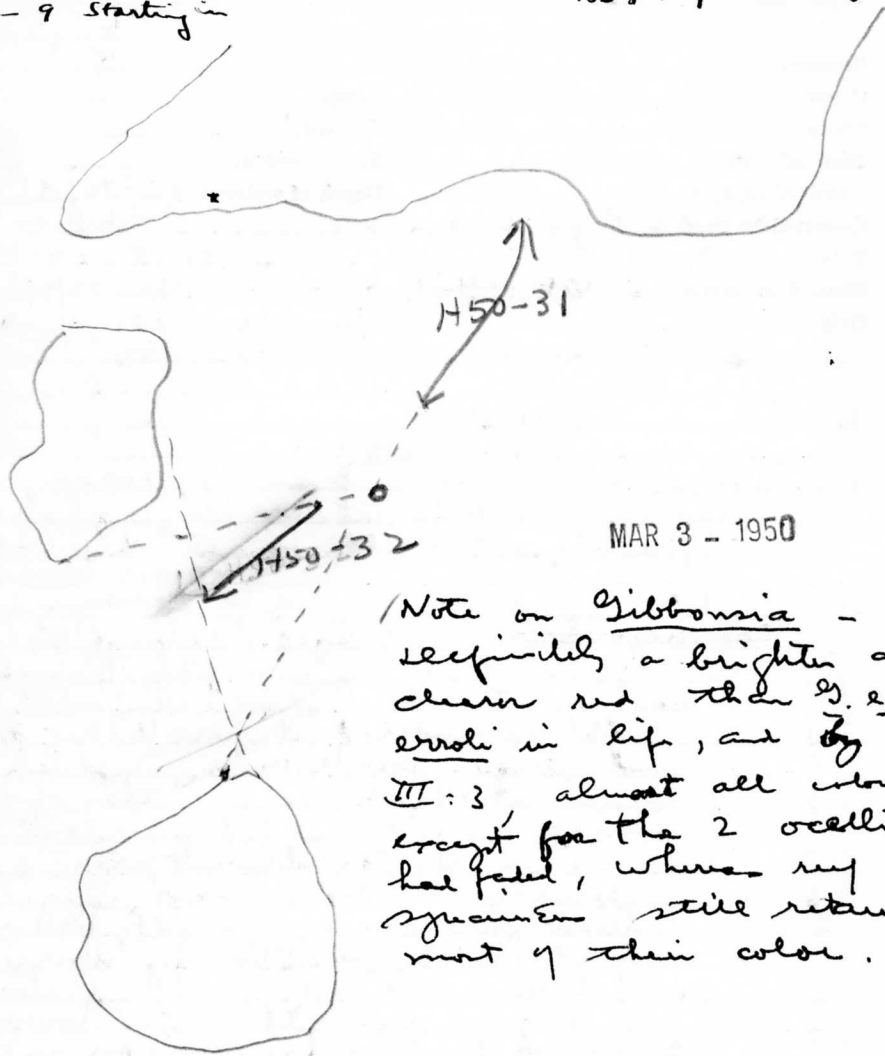
insulae Paratype
confusing: 1 ad ♀ (1 haul uncertain), 101 mm.
57. *Symptetrus*

Haul 1

- 1011 - 22 fath (not on bottom)
 1012 - " 60 fath. of line out
 1012 $\frac{1}{2}$ - 20
 1014 - 16 Bring in 10 fath. of line
 1015 - 13
 1016 - 11
 1017 - 9 Starting in

Haul 2

- 1045 - 22 fath
 1049 - 21
 1051 - 18 $\frac{1}{2}$
 1051 $\frac{1}{2}$ - 16
 1052 - 12
 1052 $\frac{1}{2}$ - 10
 1053 - 9 $\frac{1}{2}$ Starting in
 1054 - 9



MAR 3 - 1950

Note on Gibbousia -
 definitely a brighter and
 clearer red than G. elegans
eroli in life, and by
 III: 3 almost all color
 except for the 2 ocelli
 has faded, whereas my
 specimen still retained
 most of their color.