

Repeat of Sta. MV 70-I-16

State & Country: Baja California, Mexico Field No. SI070-56

County: _____ Map: H01688, 1956, rev., 1965

Locality: Isla de Guadalupe, in Calaca Melpomene, near
Weather Station.

Lat. 28° 52.7' N., Long. 118° 17.1' W.

Water: clear, blue

Vegetation: ~~Phytoplankton, and *Eugenia* (*Leptocarpus*)~~

Bottom: sandy

Cover: _____ Temp.: ca 16°C

Shore: rocky Current: _____

Dist. offshore: ca. 0.3 mile Stream width: _____

Depth of capture: bottom or surface* Depth of water: 12 fathoms (+)

Collected by Douglas F. Hoese et al. on R/V Ellen B. Scripps

Tide: _____ Date: I: 25: 1970

Method of capture: hook and line or dipnet

Orig. preserv.: 10% formalin + borax Time: 1630 - 2330 hrs. PST

MV 70-I-23 (Carl L. Hubbs and party)

5. Heterodontus sp. cf. francisci: 1 ad. ♂, held
alive for research by Leighton R.
Taylor, Jr. and probable specimen.

35. Paralabrax clathratus: 4, discarded.

42. Decapterus hypodus: 1, discarded.

53. Scorpaena guttata guadalupeae: 1 small, left
specimen at MV 70-I-16; preserved 1 (170)

60. Carulatilus princeps: 3 adults, discarded.

61. Ulvicola sanctaerosae: 1 adult, preserved.

Carl L. Hubbs & Douglas F. Hoese

State & Country: Baja California, México Field No. _____

County: _____ Map: H01658, 1956, rev. 1965

Locality: Isla de Guadalupe

Lat. 28° 52.4' N., Long. 118° 17.5' W.

Water: clear and blue

Vegetation: _____

Bottom: sand

Cover: _____ Temp.: _____

Shore: solid rock Current: _____

Dist. offshore: ca. 50 feet Stream width: _____

Depth of capture: bottom Depth of water: 40-50 feet

Collected by Ronald B. McConnaughey et al. on

Tide: SIO R/V Ellen B. Scripps Date: I-25-26: 1970

Method of capture: Three 3-chambered traps

Orig. preserv.: _____ Time: ca 1600-0640 hrs PST

MV 70-I-24 (Carl L. Hubbs & party)

Pomulirus interruptus: 1, small, in each of
2 traps; not preserved.

26 Gymnochorax mordax: 8 or 9 adults in
each trap. One with swelling appeared
to contain part of an Astraea nodosa
with operculum attached (saved for
temp. analysis) Morays all discarded.

50 Pseudometozon pulchrum: 1 lb.-gr. beginning to show oocytes.
Kept alive for research
by Robt. B. Warner. Carl L. Hubbs.