State or Country: Baja California, México Field No. S1067-63
County:
Map: HO 1688, rev. VIII, 1957
Locality: Isla Guadalupe, on W side toward S end, just SW of Islote Negro,
Lat. 28 54.3 N., Long. 118° 17.6' W.
Water: clear, blue
Vegetation:

Bottom: black volcanic sand
Cover: Surf. Temp.: 16.6 — 16.7°C (thermograph)
Shore: precipitous lava-tuff Current: moderate
Dist. offshore: about 1/4 mile Stream width:
Depth of capture: bottom Depth of water: 95 feet
Collected by crew of Thomas Washington on SIO
~~Tide~~ expedition MV 67-IA Date: IV:27:1967
Method of capture: hook-and-line
Orig. preserv.: frozen (fish) Time: mid-day
70% ethyl alcohol (sand-dollars)

MV 67—IA-25

on computer → 6. Myliobatis californica: 1 ad. frozen
disc at SIO 24 Oct 1967

35. Paralabrax clathratus: hl-gr. to ad.
Some frozen

60. Caulolatilus princeps anomalus: adults.
Some frozen

All Two species utilized in parasite study by Dr. Mary Stimson Pritchard*!

Good sample of the dwarf sand-dollar saved out by Dr. Pritchard and preserved in 70% ethyl alcohol for SIO collection.

* The Myliobatis yielded no parasites; the whitefish yielded trematodes on intestine, copepod on gills, and cestode in intestine; the Paralabrax clathratus (3), yielded no trematodes in intestines of 2.

Sarah Hubbs

Field Data Sheet: Fish—12m-8,'60(B2277m)997