Sta. No. H 4865

Locality: Baja California: Turtle Bay, E. of the village of Port Bartholomé
Immediately East of collection made on II:6

Lat. ° 'N.; Long. ° 'W. (USC & GS chart , 19)

Water: clear, salt

Vegetation: a little eelgrass, much kelp, a little coralline algae.

Bottom: sand and rocks Temp.:

Shore: reef to cliff Current: open pools connected with

Distance from shore: inshore reefs on Tide: -0.5 at 1432

Depth of capture: flat reef Depth of water: to 18"

Method of capture: cube poison

Collected by: J. L. McHugh & party * Date: II:7:1948

Orig. preserv.: 10% form Time: 2 – 3:30 P.M.

* G. L. McHugh, Townsend Cromwell, Commander Gangarini and boys from Scripps crew.

All spec. saved except Girella of which many discarded

1 octopus

Series of snails

40. ~~Scorpaena~~ Atherinops affinis ~~[illegible]~~ in pool to left 4 od.

50. Halichoeres semicinctus: 28 yg. 2 ad
25 (51-155)

51 Girella nigricans: 3 saved many discarded,
1 lg. ad. discarded

53. Scorpaena guttata: 3 lg. yg. - sm. ad.

55. Chironemus anale: 22 yg. ad.
22 (57.5-106)

5

Fish Data Sheet–1m-8,'46 (9814s) 97

60A Rissicola eigenmanni : 1 lg. yg. (15)
Small pool, brown, sweeping with net.

60B ~~Gobiesox~~ rhessodon : 2 ad (30-40)
From under stones down to, in very little water.

61. Labrisomus n. sp. multiporosus 1 hl. yg. (53)

61 Paraclinus integripinnis : ~~7 yg. ad~~ 6 (21-46)
in shallow upper pool

61 Heterostichus rostratus : 13 hl. yg. ad (104-187)

61 Gibbonsia elegans : 26 yg. ad. 8 (61-85)

61 Hypsoblennius ~~[illegible]~~ 1 (60.5) ad. yg.
~~[illegible]~~ under a flat stone in very little water. came just above tide. very little current

61 Gibbonsia elegans 19 (21-93)