

State or County: Baja California Field No. H50-65
County: Southern District Map: H.O. 1490, 1920
Locality: San Ignacio lagoon, on west side of North Whale Island

Lat. _____ N, Long. _____ W.

Water: clear, salt

Vegetation: very short algae on rock

Bottom: flat pieces of sandstone and mixed mud and sand

Cover: very good under stone + live Temp.: not

Shore: wide rock + sand beach Current: none

Dist. offshore: on flat Stream width: grove 1-3 feet in diam.

Depth of capture: _____ Depth of water: to 4 inches

Collected by Gail L. Hult, Martin W. Johnson & Al. G. Allanson

Tide: low point just below fishing (0845 D.) Date: II: 9: 1950

Method of capture: hands (overturning stones), spears + derrick at end

Orig. preserv.: 1070 form Time: 0830-0930 P.S.T.

Some algae, mollusks + other invertebrates.

35. Paralabrax nelsoni: 6 yearlings, hiding in pools under stones. 62-913 mm.

Put with series from H50-70

51. Sirella nigricans: 12 transforming ygs. and

7 yearlings, hiding under stones. see

1 light spot on each side of back H50-67

Abudefduf 4 Chirocentrus 14-15 (23-35)

Albina olin with pale blue-gray cross bars

Under stones

Thysanotus gilberti: 1 lg. gr.

Clavellina ros.: 1 lg. gr.

61. Parachanna very plain color.

Ocellus not evident in life. under

stones; some dug out of bottom with

spades; likely living in burrows. Sponges

present but too small to suggest

conical fish. 62-485 + 2 ft.

Combined in Laboratory with H50-67

*59 Gobiosoma heterolepidotum
PARATYPES 16(22-36)

*combined with 59A in SIO H50-67