

State or Country: Mexico: Baja California Norte Field No. SI063-1049

County: _____ Map: H.O. 1043, 1959

Locality: Tide pools at south edge of Black Bluff, on ocean
north of San Quintin Bay.

Lat. 30° 27' 26" N., Long. 116° 02' 22" W.

Water: Clear (salt)

Vegetation: Clumps of green and red algae.

Bottom: Lava rocks

Cover: Rocks and sparse algae

Temp.: _____

Shore: Old lava flow

Current: _____

Dist. offshore: Tide pools

Stream width: _____

Depth of capture: Up to 2 ft.

Depth of water: Up to 2 ft.

Collected by B. J. Zahuranec, C. J. Bumgardner, & M. C. Shane.

Tide: Spring low.

Date: Nov. 30, 1963

Method of capture: Rotenone

Orig. preserv.: 10% Formalin

Time: 1300, P. S. T.

* Field Number — SI 63-3

51A Girella nigricans (Ayers) 47 spec.
25.6-110.7 mm.

55A Clinoscottus dualis australis Hubbs:
71 spec., 36.3-140 mm.

61A Hypsoblennius gentilis (Giard):
16 spec. 22.6-81 mm.

Field notes on back.

Collecting site was a series of tide pools at the lower and southern end of the Black Bluff lava flow. They were, without exception, rather small, none longer than 20 feet and all fairly narrow. All were above the inflow of waves during the minus tide.

B. J. Z.