

State or Country: Mexico: Baja Calif Norte Field No. SI063-1048
County: _____ Map: H. O. 1043, 1959
Locality: West shore of west arm of San Quintin Bay, 200
yards north of large lava flow
Lat. 30° 26' 24" N., Long. 115° 59' 43" W.
Water: Clear (salt); Visibility at least 3 ft.
Vegetation: clumps of Ulva on bottom.
Bottom: Black mud, muddy sand, some rocks outcropping.
Cover: Ulva, some rocks Temp.: _____
Shore: Small cove beaches, rock outcrops Current: _____
Dist. offshore: Up to 30 ft. Stream width: _____
Depth of capture: Up to 2 ft. Depth of water: Up to 2 ft.
Collected by Bernard J. Zahuranc, Karl K. Kuehn, Jeffrey H. Giberson.
Tide: approx. lower high Date: Nov. 29, 1963
Method of capture: 20 ft. "Common Sense" seine
Orig. preserv.: 10% Formalin Time: 2330
* Field Number - SQ 63-2

27A	<i>Fundulus parvipinnis parvipinnis</i>	11(23.5-70)
41	<i>Eucinostomus</i> [redacted] <i>dowii</i>	1(21)
59A	<i>Clevelandia ios</i>	4(29-31)
59B	<i>Quietula y-cauda</i>	23(20-41)
55A	<i>Leptocottus armatus australis</i>	1(107)
40A	<i>Atherinops affinis</i>	84(27-87)

Field notes on back

Collecting site was a mud-bottomed area
between lava outcrops. There were also some
rock outcrops within the mud-bottomed area.

B. J. Z.