

State or Country: Mexico: Baja Calif. Norte Field No. SIO 63-1055

County: Map: H. O. 1043, 1959

Locality: Tide pool (large) approx. 200 yds. south of SIO 63-1054: NW of Mt. Mazo, ca 300 yds S. of sand beach (4 mile beach)

Lat. 30° 22' 20" N., Long. 116° 00' 37" W.

Water: Clear

Vegetation: Some clumps of brown algae, many clumps of eel grass.

Bottom: Mostly sand, some rocks & broken shells.

Cover: Eel grass, algae, rocks

Temp.:

Shore: Lava flow

Current:

Dist. offshore: High tide pool

Stream width:

Depth of capture: Up to 3 ft.

Depth of water: Up to 3 ft.

Collected by K. W. Radford and party (See SIO 63-1047)

Tide: Spring low

Date: 1 Dec. 1963

Method of capture: Potentone

Orig. preserv.: 10% Formalin

Time: 1530 P.S.T.

* Field number - SIO 63-9

64A	<i>Paralichthys californicus</i>	1(173)
57A	<i>Syngnathus arctus</i>	3(121.5-122.5)
35A	<i>Paralabrax clathratus</i>	1(54)
51A	<i>Hermosilla azurea</i>	1(68)
61A	<i>Gibbonsia metzi</i>	1(76)
40A	<i>Mupil curema</i>	2(68-74)
47A	<i>Amphidonopterus aurora</i>	14(42-101)
61B	<i>Gibbonsia elegans elegans</i>	2(91-120)
61C	<i>Heterostichus rostratus rostratus</i>	1(132)
47B	<i>Embiotoca jacksoni</i>	5(88-95)
47C	<i>Micrometrus minimus</i>	86(42-115)
55A	<i>Clinocottus analis australis</i>	95(30-115)
51B	<i>Girella nigricans</i>	106(29.5-142)
40B	<i>Atherinops affinis cedroscensis</i>	48(39-173)
55B	<i>Scorpaenichthys marmoratus marmoratus</i>	11(122-215)

Field notes on back.

Collecting site was a single large Tide pool roughly rectangular in shape, roughly 50×150 ft. The tide pool was fairly high up from low water level at low tide but was fairly deep. The eel grass clumps were mainly concentrated at the lower end of the pool. It was in these that the pipefish were taken.

B. J. Z.