

State or Country: Mexico: Baja Calif. Norte Field No. SI063-1054
 County: _____ Map: H. O. 1043, 1959
 Locality: Tide pools north west of Mt. Mayo, approx. 100 yds. south of
southern limit of long sand beach outside of San Quintin Bay (4 mile
beach). Lat. 30° 22' 26" N., Long. 116° 00' 35" W.
 Water: Clear (salt)
 Vegetation: Some clumps of brown algae but mostly coralline
algae.
 Bottom: Rocks & broken shell
 Cover: Rocks, algae, shells Temp.: _____
 Shore: Lava flow Current: slight (from water draining out)
 Dist. offshore: Tide pool Stream width: _____
 Depth of capture: Up to 3 ft. Depth of water: Up to 3 ft.
 Collected by K. W. Rodford and party (See SI063-1047)
 Tide: Spring low Date: 1 Dec. 1963
 Method of capture: Rotenone
 Orig. preserv.: 10% Formalin Time: 1430 P.S.T.
 * Field Number - SI 63-8

✓ 47A *Amphidonopterus aurora* 7(56-83)
 53A *Sebastes auriculatus* 1(88)
 55A *Oligocottus snyderi* 1(50)
~~61A *Hypsoblennius kampa* 1(26) ~~3(21-43)~~~~
 * 61B *Heterostichus rostratus rostratus* 2(151-162)
 55B *Artedius notospilotus* 2(57-69)
 40A *Mudil curema* 3(62-67)
 47B *Embiotoca* ~~██████~~ *jacksoni* 1(86)
 61C *Gibbonsia metzi* 10(58-141)
 47C *Micrometrus minimus* 53(45-95)
 40B *Atherinops affinis cedroscensis* 76(36-100)
 55C *Clinocottus analis australis* 40(37-113)
 61D *Gibbonsia elegans elegans* 34(36-119)
 51A *Girella nigricans* 38(32-159)
 55D *Scorpaenichthys marmoratus marmoratus* 6(111-199)
 53B *Sebastes rastrelliger* 2(200-205)
 61E *Hypsoblennius gilberti* 2(21-43)
 61 *Hypsoblennius jenkinsi* 1(26)

* gift to Univ. of AZ, Tucson

Field notes on back.

Collecting site was a group of low tide pools near the water
at the low tide level.

B. D. Z.