

State or Country: Baja Calif., Mex. Dist. Field No. 449-175
 County: San Diego Map: 1
 Locality: 2.1 mi S of Punta Cabras #19 n. of Punta
San Isidro (by road) .0.2 mi S of Tang Sta 20
 Lat. N., Long. W.
 Water: clear, salt; pools 0.6 to 0.9 clear of growth
 Vegetation: small amounts of Phyllospadix, short brown algae, etc.;
a few yg plants of Macroystis integrifolia
 Bottom: solid lava rock, with some boulders, little gravel
 Cover: some vertical + horizontal cracks Temp: nearby temperature 14°-15° C.
 Shore: on very uneven lava reef Current: inflow in 1; mostly none
 Dist. offshore: 7 pools ca 4 x 10 ft. Stream width:
 Level to MLLW: Depth of capture: -1.7 to +5.0 ft. Depth of water: to 3 ft.
 Collected by Carl H. Hubbs + party
 Tide: -1.7 ft. at 1532 PST (Sun) (10.9 s dot am) Date: XII:19:1949
 Method of capture: Lewis poisoning
 Orig. preserv.: 10% form + borax Time: 1500-1630

1 jar of Macroystis integrifolia, entire plant

Most pools with 1-8 ft. vertical walls above water,
some fissure-like; some of pot-hole type (lack of
Clinocottus recalcitrans surprising).
Entire collection saved. 1 sm. octopus

Tar of Macroystis to Yale Dawson I: 4: 1950

[sorted and ident. by A. O. Flechsig, VI: 1952]

51. Gralla nigricans : 46 yg - sm. ad. 41.6-211 mm.

53A Sebastodes auriculatus : 1 ad. 25.7 mm.

55 Scorpaenichthys m. marmoratus : 1 144 mm

Antedius lateralis : 8, 5-8-77 mm.

Okloctes Snyderi : 14 (47-69).

" rubellus : 3 49-85-

Clinocottus analis australis : 11 bl. yg. and
62-102

61. Gibbonia elegans : 5, 74-130 mm.

Xerxes fucorum : 2, 88-99-