

Sta. No. H 48-34Locality: Baja Calif.: Turtle Bay, Point 1/2 mile North of Kelp Point.Lat. 27° 40' 35" N.; Long. 114° 54' 54" W. (USC & GS chart 1204, 1921)Water: Clear SaltVegetation: ~~Mostly Stallopadi~~ Some Stallopadi, ~~some~~ mostly kelp. Vegetation heavy.Bottom: Boulder on bed rock, some sand Temp.: coolShore: bed rock cliffsCurrent: —Distance from shore: to 20'Tide: -0.4 at 1345Depth of capture: to 2'Depth of water: to 3'Method of capture: Cute + Dip netsCollected by: Carl L. Gault + partyDate: II: 5: 1948Orig. preserv.: 10% Form.Time: 1300-1530

Area poisoned was small exposed cove + ~~small~~ ~~with~~ ~~about~~ about 10' x 30' with the deep water + one pool filled with Stallopadi 10' x 3' x 2' - specimens from this pool were taken by mexicans and not field identified, probably most of the non located specimens are from this pool. + several small shallow pools at higher level.

Snails, 1 clam, 2 octopi

26A Gymnaethorax mordax 1 bl. gr. - Taken from upper of shallow pool under boulder, not poisoned. (Anguilla)

(433)

(34.6)

48A Hypsypops rubicundus 1 yg. (blue spotted) from upper part of cove. (Narangito)

50A Halichthys semicinctus : 5 lg yg to ad
(45-156)
from ~~helf~~ area. (Sargam)

51 Girella nigricans : 105 pelagic yg -
(24-120)
To Marineland
XI: 1952 small ad. - from upper part of core, shallow
pool and Phallospadix filled pool. (Chopra)
(93.2)

53A Scorpaena guttata 1 lg yg from near
core, killed by washed out portion. (Lupon)

55A Clinocottus analis, 293 sm yg - ad.
everywhere (Lupon) ~~287~~ → 287 (9-102.6)

60A Infratridens rhessodon 14 bl. gr. - ad.
13 + 2 (15.5-39.8)
Gobiesox
from shallow rock filled pools. (Botete)
thought to be young of puffer.

60B Gymnicola eugenmanni : 3 green 1 brown
4 (11-16)
in Phallospadix in head of cove.

61A Heterostichus rostratus : 9 bl gr - ad.
(103-224.5)
(Sargam) from helf. (Sargam)

Gibbonsia elegans : 23 bl gr - ad.

some from helf not un located, probably
from helf choked pool. (Sargam)

Labrisomus : 1 ad, not seen
in Phallospadix choked pool.

Parachanna integrifinnis, (45-49)
2 ad. one
from head of core, other not seen in field.

61B Hypoblenius gilberti 1 ad ♀ (68)
in field, probably from Challospatia pool.