

Sta. No. H 49-21

Locality: Baja Calif: Off E side of S. Coronado Island.

Lat.° 'N.; Long.° 'W. (USC & GS chart, 19.....)

Water: Clear, salt.

Vegetation: Zostera, brown algae.

Bottom: Rocky, steep. Rock & Sand. Temp.:

Shore: Rocky, steep. Current:

Distance from shore: 1/2 mile. Tide:

Depth of capture: bottom. Depth of water: 8 1/2 - 9 fath.

Method of capture: Dredge.

Collected by: E. W. Scripps, G. Thorsen, Taylor, Barraclough. ^{party} Date: III. 15. 49.

Orig. preserv.: 10% form & borax. Time:

10 min haul, dredge up at 0915 hrs.

58A Icelinus cauitrons 2 (45.5-46) *

57 Aulorhynchus flavidus 1

~~Syngnathus euchrous~~ : 7 hl. pr. ad.

Syngnathus euchrous 7 (142-224)

to 59 Coryphopterus nicholsii 1 (39)

61 Gibbonsia elegans velifer 13 (34-71)

61 Heterostichus rostratus 2 (75-91)

64 Citrarichthys stigmaeus 25 ^{24 (28-92)} ~~85 f. at ABS~~

Pleuronichthys coenosus 2, 108-188 mm.

* 10 May 1995: gift to Fish Coll., Univ. Wash., Seattle
[now UW 029665]