Set # 5 of 6 MV 65-III-21

State ~~or Country~~: off California Field No. S10 65-451

County: Map: C&GS ~~5113~~ 5101, ~~1965~~ 1964

Locality: San Clemente Basin SE of San Clemente Island; this station – naut. miles SE of Pyramid Head

Lat. 32° 40.3' N., Long. 118° 11.8' W.

Water: clear, blue

Vegetation:

Bottom:

Cover: Temp.:

Shore: rocky Current:

Dist. offshore: 11.8 naut. miles Stream width: 952

Depth of capture: bottom Depth of water: ~~738~~ fathoms - PDR

Collected by Carl L. Hubbs & party on S10 R/V Alexander Agassiz

~~Tide:~~ Operation supervised by Allan J. Stover, Jr. Date: IX: ~~[illegible]~~ 25: 1965

Method of capture: 1 ~~[illegible]~~ minnow trap hagfish trap + horizontal free-vehicle set-line; ca. 30 hooks

Orig. preserv.: 10% buffered formalin Time: 0015–1008 hrs PDT.

Chagfish and amphipods and Cereproctus; Coryphaenoides and Antimora hard frozen) traps.

Amphipods – series saved by Wm. A. Newman – from inside fish bait m,

~~4. Myxine bathybia~~: large series, yg–ad.

Mostly very pale purplish, some almost albinistic; paratypes

a few somewhat darker, with whiter heads.

56. Cereproctus melanurus: 1 fine ad.

62A Antimora rostrata: 2 ad., 1 entire saved for S10 collection; 1 with tail partly eaten saved for Theodore Folsom. 1(465)

62B Coryphaenoides, cf. acrolepis: 10 small to large adults (1 saved for Folsom, others for S10).

Carl L. Hubbs.

62 Coryphaenoides acrolepis 9(552-730) Tank

4 Myxine hubbsi 18(222-456) PARATYPES

– gift to LACM: LACM 45786-1

Field Data Sheet: Fish—12m-8, '60(B2277m)997