Set 3 of 6 MV 65-III-26

State ~~or Country~~: off California Field No. S1065-455

County: Map: C&GS 5101, 1965

Locality: SE part of San Nicolas Basin, SW of San Clemente Id. and NE of Tanner Bank

Lat. 32°47.6' N., Long. 118°47.0' W.

Water: very clear and blue

Vegetation:

Bottom:

Cover: Temp.:

Shore: rocky Current:

Dist. offshore: 140 naut miles Stream width:

Depth of capture: bottom (Prionace near surface) Depth of water: 748 fath., PDR

Collected by S10 MV party (C. L. Hubbs, leader) on R/V A. AGASSIZ

~~Tide~~: Operation supervised by A. J. Stover, Jr. Date: IX:25-26:1964

Method of capture: free-vehicle setline; vertical; 30+ hooks

Orig. preserv.: frozen aboard ship Time: 1936 – 0840

~~No intertidal species (see III: 24).~~ (+small hagfish trap)

~~Many amphipods~~

No amphipods and no hagfish (see III: 24).

5. Prionace glauca: two lively imm. ♂♂ (no doubt got hooked near surface.

1. Strap-tagged (No. 17652) and released by Shelton P. Applegate. Total length ~~1024~~ 1024 mm; length to upper caudal pit, 1024 mm.

2. Strap-tagged (No. 17654) and released by Applegate. Total length ~~1225~~ 1627 mm; to upper caudal pit 1225 mm.

Locality likely near pickup: 32°47.4' N., 118°46.9' W., depth 744 fath.

54. Anoplopoma fimbria: 5 medium to large adults (1 frozen for Theodore Folsom).

62. Coryphaenoides cf. acrolepis: 4 (610+844 heads) 5 saved (frozen) — 1 for Folsom.

Carl L. Hubbs

61 Lycodapus endemoscotus PARATYPE 1 (105)
62 Coryphaenoides acrolepis 4 (610-720) Tank

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