

State or Country California Field No. SI071-135
County: _____ Map: H.O. 5184, 1st ed., 1966
Locality: SE of San Clemente Island, along SE slope
of San Clemente Basin
Lat. 32° 32.8' N., Long. 117° 59.5' W.
Water: greenish blue, clear
Vegetation: _____

Bottom: on steep slope
Cover: _____ Temp.: _____
Shore: rocky Current: _____
Dist. offshore: 24 naut. miles Stream width: _____
Depth of capture: bottom & near it Depth of water: 560 fath.
Collected by C.L. Hubbs, P.L. Wisner, R.R. McConnaughey, S.R.
Luke, et al., on SIO R/V Alexander Ag. No. 27 Date: V. 31 - V. 1, 1971
Method of capture: free-vehicle trap/setline, vertical set X
Orig. preserv.: 10% buffered formalin Time: 2104-0719 hrs., P.D.T.
(hogfish, frozen, sablefish).

MV 71-I-58

Set 2 of 4

* McConnaughey 3-chambered trap baited with bonito;
25 hooks set at 1-m intervals, no numbered,
above from bottom.

Trap contained considerable numbers of
H Eptatretus diadem and 1 Myxine circeformis,
all preserved.
On line (17 fish/50 hooks)

54 Anoplozoma fimbria: 8 on hooks 6, 7, 8, 14, 16,
18, and 22; frozen
Coryphaenoides acrolepis: 9 (on hooks 1, 2, 5,
8, 11, 15, 17, 19, 21) +
1 floater.

State or Country: off California Field No. _____
County: _____ Map: H05184 1st ed., 1966
Locality: SE of San Clemente Island, along SE slope of
San Clemente Island Basin
Lat. 32°31.8' N., Long. 117°58.7' W.
Water: greenish blue, clear
Vegetation: _____
Bottom: ~~irregularly~~ platform top on steep slope
Cover: _____ Temp.: _____
Shore: rocky Current: _____
Dist. offshore: 25 nautical miles Stream width: _____
Depth of capture: bottom & near it Depth of water: 765 fath.
Collected by C. L. Hubbs, R. L. Wain, R. R. McComaughy, S. B. Luke,
~~and~~ et al., on SIO R/V Alex. Agassiz Date: V:31-VI:1:1974
Method of capture: free vehicle trap / setline, vertical set.
Orig. preserv.: Coryphaenoides Time: 2124 - 0750 hrs, P.D.T.
frozen (flag seen to run at 0740)

MV 71-I-59

Set 3 of 4

* McComaughy 3-chambered trap baited with
bonito; 25 hooks set at 1-m intervals, as
numbered, along bottom.

Trap contained 1 large red crab and some
small amphipods; no hagfish (!).

Line contained only rattails
G2 Coryphaenoides acrolepis (18): 17 on hooks
1, 2, 3-15, 18-20, & 25, + 1 floater.

Carl L. Hubbs

State or Country: off California Field No. —
County: — Map: #05184 1st ed., 1966
Locality: SE of San Clemente Island, on floor of
San Clemente Basin near E edge
Lat. 32° 30.0' N., Long. 117° 05.79' W.
Water: greenish blue, clear
Vegetation: —
Bottom: flat (edge of basin)
Cover: — Temp.: —
Shore: rocky Current: —
Dist. offshore: 27.3 miles (naut.) Stream width: —
Depth of capture: bottom & near it Depth of water: 1,026 fath.
Collected by C. L. Hubbs, R. L. Wisner, R. R. McConnaughey, S. R. Luke,
et al., on SIO R/V Alexander Agassiz Date: V: 31-VI: 1: 1971
Method of capture: 10-ft. Isaacs-Ridd Midwater Trawl*
Orig. preserv.: — Time: 2149-0805 hrs., PDT
(flag seen to rise 0737)

MV 71-I-60

Set 4 of 4

*With standard 1-m. plancton net, strengthened,
as cod end.

Trap contained considerable no. of amphipods
(3 species, idea Denon F. Luke, who took
the specimens)

On line: Antenna rostrata (near bottom), 1.

Coryphaenoides acrolepis. (about 1 dozen)

+ 2 floaters, not recovered.

2 pieces of asphaltic material picked out.