

State & Country: off NW Baja California N. Mexico Field No. **SI071-129**
County: Map: **H.05184 1st ed.**, 1966
Locality: **Sixty-mile Bank, near middle of southern platform.**
Lat. **32° 02.3'** N., Long. **118° 12.7'** W.
Water: **greenish blue, clear**
Vegetation:

Bottom: **flattish, on platform.**
Cover: **probably none** Temp.:
Shore: **various** Current:
Dist. offshore: **48 nautical miles** Stream width:
Depth of capture: **bottom & near bottom** Depth of water: **58 fathoms**
Collected by **C. L. Hubbs, R. L. Winn, R. B. McGonnaughey, S. R. Luke, et al.**, on **SIO R/V Alexander Agassiz** Date: **V. 30-31, 1971**
Method of capture: **free vehicle trap/setline; vertical set ***
Orig. preserv.: **full C. Otophichthys m. Time: 2008 - 0650 hrs, PDT.**
in 10% formalin buffer not over

MV 71-I-45

Set 1 of 4

* **McGonnaughey 3-chambered trap baited with bonito;**
25 hooks, baited with squid, set 1 m apart
above bottom.

In trap: amphipods and one decorator crab (curated by
Spencer R. Luke), and small amphipods.

60 Chilara taylori: 1 adult, preserved.
Luke says crab is Loxorhynchus cristipatus.

53 Sebastes miniatus: 4 medium sized adults, one
bitten in 2 (by shark?) + 1 floater (also another
floater not identified). Other signs of shark
damage on hooks 1, 2, 14, & 20 from bottom

61 Chilara taylori

Sail L. Hubbs
1 (242)

State of Calif. Country: off N.W. Baja California N. Mex. Field No.
County: Map: H05184, 1st ed., 1966
Locality: on northern slope of Sixty-mile Bank
Lat. 32° 06.7' N., Long. 118° 15.6' W.
Water: greenish blue, clear
Vegetation:
Bottom: on very steep slope
Cover: probably none Temp.:
Shore: rocky Current:
Dist. offshore: 42.5 naut. miles Stream width:
Depth of capture: bottom & near bottom Depth of water: 293 fath.
Collected by C.L. Hubbs, R.L. Wisner, R.R. McConnaughey, S.R. Lake,
Tide et al., on SIO R/V Alex. Agassiz Date: V: 30-31, 1971
Method of capture: free-vehicle trap/setline; vertical set *
Orig. preserv.: no fish preserved Time: 2045-0745 hrs, P.D.T.

MV 71-I-46

Set 2 of 4

* Small plastic minnow trap, baited with bonito;
25 hooks baited with squid, set 1 m apart above
bottom.

Trap had been cut off, presumably, by shark.

Line contained

5. Prionace glauca: 1, ca. 1.5 m. long, an imm. ♂,
likely hooked at surface.
54. Anoplopoma fimbria: 9 adults, top 2 on hooks
16 & 21 from bottom + 7 more on hooks of tangled
line below.

Sail I. Hubbs

State & Country: off NW Baja California N, Mex. Field No. _____
 County: _____ Map: H 5154, 1st ed., 1966
 Locality: on northern slope of Sixty-mile Bank
 Lat. $32^{\circ} 08.8'$ N., Long. $118^{\circ} 17.0'$ W.
 Water: greenish blue, clear
 Vegetation: _____
 Bottom: on very steep slope
 Cover: probably none Temp.: _____
 Shore: various Current: _____
 Dist. offshore: 40 naut. miles Stream width: _____
 Depth of capture: bottom & near bottom Depth of water: 702 fath.
 Collected by C. L. Hubbs, R. L. Wiener, R. R. McConnaughey, S. R. Luke,
~~et al.~~, on SIO R/V Alex. Agassiz Date: V. 30-31, 1951
 Method of capture: free-vehicle trap/setline, vertical set*
 Orig. preserv.: fish frozen Time: 2102 - 0810 hr., P.D.T.

MV 71-I-47

Set 3 of 4

* McConnaughey 3-chambered trap, baited with bonito; 25 hooks, baited with squid, set 1 m. apart above bottom.

In trap
 Amphipods Curated by Spencer R. Luke.

4 Eptatretus deani: 5 adults kept alive
 on line

54 Anoploporoma fimbria: 2 rather large adults
 saved for food; on hooks 13 and 21
 from bottom (= meters off bottom).

62. Coryphaenoides acrolepis: 11 rather small to
 large adults, frozen. On hooks from
 bottom 1, 4, 6, 8, 11, 12, 14, 16, 17, 19, & 25; frozen
 for study in laboratory, in each of the
~~MV 71-I-47~~ Carl L. Hubbs.