

State or Country: Field No. SIO 64-26
County: Map:, 1.

Locality:

Course 170° T Lat. 24° 45.2' N., Long. 113° 25.0' W.
Water: to 24° 21.3' 113° 16.8'
Vegetation: 33.3' 20.9'

Bottom: brown mud

Cover: Temp.:

Shore: trawl hit bottom Current:

~~Dist. offshore~~ 9500 m.w.o. at 0703 ~~Stream width~~ total range

Depth of capture: Depth of water: 1852-1964 fm.

Collected by C.L. Hubbs, R.L. Wisner & party on R/V

Tide: "Horizon" Date: 6 Feb. 1964

Method of capture: Isaacs-Kidd 10-foot Midwater Trawl

Orig. preserv.: Total Time: 0403-1332

Mag Bay A-36

The uppermost & heaviest scattering layer disappeared (according to PDR) just before it was estimated that the trawl passed through that level; only about a quart of *Pleuroncodes* were taken on this trawl & many of these were alive.

Most of the anghallic material was discarded, as indicated for Mag Bay A-35.

10 *Argyrolepiscus lycturus* 2(28-33)

26 *Ariosoma gilberti* 4(113-120)L

~~26 *Nemichthys scolopaceus*~~

26 *Nemichthys scolopaceus* 2(608-1250)

31 *Scopeloberyx robustus* 3(56-65)

31 *Melamphaes macrocephalus* 2(66-77)

25 *Diogenichthys laternatus* 1(18)

10 *Vinciguerria lucetia* 18(27-45)

61 *Bassozetus* ~~sp~~ *NASUS* 3(285-250)TL

9 *Bathylagoides nigrigenys* 1(25)

10 Cyclothone acclinidens 90(23-47)