

MV 65-I-11

State & Country: Baja California Norte, Mexico. Field No. 510 65-198

County: _____

Map: Tepic, Chart I, 1964Locality: western side of Cedros Trench ^{42.5-44 mi.} off +HO chart 623,
N. end of Isla Cedros; course 180° ^{off} 20° ^{v: 201963}From: Lat. 20° 29.3' N., Long. 116° 22.5' W.
To: Lat. 28° 12.5' N., Long. 116° 20.6' W.Water: clearVegetation: 20.9' 21.6'

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: 40-42.5 naut. mi. off West San Benito ^{Stream width:}Depth of capture: est. m. to surface. Depth of water: _____Collected by SIO Mar. Vert. party on R/V Horizon (Hubbs, Wisner, et al.)Tide: _____ Date: VI:12:1965Method of capture: 10-ft. Isaacs-Kidd midwater trawl, old, non-closing,Orig. preserv.: 1:10 buffered form Time: 0025-0710 ^{with meter-net and} hrs. PDT

8 oz. Jar. Fish.
1 gal. Jar. Fish.
1 gal. Jar. Invertebrate
8 oz. Heteropod

Schedule followed: _____

7 1/4 min. at 2497 ^{m. wire out} fathoms (wind regain)
52 " " 5500 m. " (extration for wind work)
Ca. 20 " each at 5000, 4500, 4000, 3500, 2500, 1500,
and 500 m. out. Slip in instructions to wind
operator plus wind trouble apparently
concentrated operation below heavy
concentrations.

62 Nezumia liolepis (like) Sail L. Hull. 1(93)
25 Hierops crockeri 1(14.5)
25 Lampanyctus regalis 1(37)
25 Parvilux indens 1(154.5)
25 Triphoturus mexicanus septentrionalis 12(13-16.5)
60 Kali indica falx (Paratype) 1(16.5) 159.5
10 Argyropelecus pacificus 23(14.5-53.5)
10 Sternoptyx diaphana 1(14.5)
10 Argyropelecus hawaiiensis 5(10-16.5)
26 Gnathopis catalanensis 1()
10 Idiacanthus antrostomus 9(38-289)
10 Sternoptyx obtusa 2(8-12)
* 10 Stomias atriventer 1(884)

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

* discard

31: <i>Scopelogadus mizolepis bispinosus</i>	4 (29-59)
31 <i>Scopeloberyx robustus</i>	4 (20-63)
10 <i>Vinciguerrria nimbaria</i>	1 (36)
10 <i>Vinciguerrria poweriae</i>	2 (14-16)
26 <i>Avocettina infans</i>	1 (510)
9 <i>Bathylagus wesethi</i>	20 (16-56)