

SIO No.: 91-72
State or Country: California Station: trawl #1
County: Map: , 1
Locality: off Point Loma

Lat. 32°41.7' N., Long. 117°23.2' W.
Water: to 32°43.9' N to 117°24.8' W
Vegetation:

Bottom:
Temp.: Sal.: Current:
Dist. offshore: ~420 m Tide:
Depth of capture: 1179 m Depth of water: 200 fm
Collected by R. Rosenblatt + SIO 294 class
Time: 1009-1125
Method of capture: 25' otter trawl
Orig. preserv.: formalin Date: 18 May 1991

* 4	Eptatretus stouti	13 (—)
4	Eptatretus deani (w/eggs)	1 (380)
5	Hydrolagus colliei (♂+♀)	2 (445-463)
* 25	Lampanyctus sp	5 (—)
* 25	Triphoturus mexicanus	1 (—)
26	Facciollella gilberti	33 (260-376)
61	Lycodes corteziianus	2 (271-304)
* 53	Sebastolobus alascanus	64 (—)
- 61	Lycodes diapterus	39 (—)
53	Sebastes aurora	7 (129-253)
* 62	Merluccius productus	10 (—)
62	Nezumia stelgidolepis	10 (114-230)
** 64	Glyptocephalus zachirus	3 (—)
** 64	Lyopsetta exilis	4 (—)
** 64	Microptomus pacificus	14 (—)

* Discard
** Gift: A. van der Heiden, Inst. Cienc. Maritima

Trawl #1 - from: 32°41.7'N to: 32°43.9'N
117°23.2'W 117°24.8'W

time: 1009-1125 PST

Depth of Capture: 1179 m ^{420 m}
Depth of Water: 200 fm

<u>Family</u>	<u>Species</u>	<u>Qty</u>	
Myxinidae	<u>Eptatretus deani</u>	1	(w/ eggs)
	<u>Eptatretus stouti</u>	13	diaceae
Chimaeridae	<u>Hydrolagus colliei</u>	2	(male & female)
Myctophidae	<u>Lampanyctus</u> sp.	5	
	<u>Triphoturus mexicanus</u>	1	} diaceae
Nettastomatidae	<u>Facciolaella gilberti</u>	33	
Scorpaenidae	<u>Sebastes</u> sp.	7	
	<u>Sebastes lobus alascanus</u>	64	gulf
	<u>Sebastes cortezianus</u>	5	
Zoarcidae	<u>Lycodes diapterus</u>	39	
	<u>Lycodes diapterus</u>	10	
Macrouridae	<u>Nezumia stelligolepis</u>	10	
Merlucciidae	<u>Merluccius productus</u>	10	+ gulf
	<u>Glyptocephalus zachirus</u>	3	
Pleuronectidae	<u>Lyopsetta exilis</u>	4	
	<u>Microstomus pacificus</u>	14	