

State or Country: CALIFORNIA
County: _____
Locality: FISK MILL COVE

SIO No.: 85-147
Station: 6
Map: TOADHOP II 15 f 66

Lat. 38°35.6' N., Long. 123°23.75' W.

Water: _____

Vegetation: _____

Bottom: _____

Temp.: _____

Sal: _____

Current: _____

Dist. offshore: 1.1 - 1.5 NM

Tide: _____

Depth of capture: 39-40 fathoms

Depth of water: _____

Collected by D. Gibson, E. Thompson

f Party on R/V

CAYUSE

Time: 1600-1632, 1714-1753

Method of capture: 40' otter trawl

Orig. preserv.: 10% formalin

Date: 17 Aug 1985

✓ = computer
on computer
→

Hydrolagus collieri, Zalemnius rosaceus, Pleuronichthys
decurrens, Platicthys, stellatus, Raja rhina,
Merluccius productus discarded.

5 Squalus acanthias

2 (683-775)

6 Raja inornata

2 (173-265)

8 ~~Alosa sapidissima~~
Alosa sapidissima

2 (175-273) + (273)

otoliths removed from

larger

8 Clupea harengus

2 (150-192)

46 Genyonemus lineatus

9 (166-228)

47 Cymatogaster aggregata

5 (112-120)

47 Zalemnius rosaceus

5 (96-130)

53 Sebastes saxicola

3 (42-45)

53 Sebastes jordani

1 (84)

53 Sebastes ~~semistriatus~~ gadei

1 (83)

54 Anoplopoma fimbria

2 (221-255)

54	<i>Ophiodon elongatus</i>	1(178)
54	<i>Zaniolepis latipinnis</i>	6(155-175)
62	<i>Merluccius productus</i>	3(242-278)
64	<i>Glyptocephalus zachirus</i>	7(75-123)
64	<i>Microstomus pacificus</i>	3(90-98)
64	<i>Citharichthys sordidus</i>	5(44-124)
64	<i>Parophrys vetulus</i>	3(123-173)
64	<i>Lyopsetta exilis</i>	1(155)
6	<i>Torpedo californica</i>	1(380 d.w.)
5	<i>Hydrolagus collieri</i>	2(411-596) TL