

#6

State or Country: Central North PacificField No. SI 068-442

County: _____

Map: _____, 1. _____

Locality: Agassiz

to 19° 45.3' N, 168° 54.0' W
Lat 19° 52.0' N. Long. 168° 38.9' W.
Water: 19° 48.65' N. 168° 46.45'

Vegetation: _____

Bottom: _____

Cover: _____

Temp.: _____

Shore: _____

Current: _____

Dist. offshore: _____

Stream width: _____

Depth of capture: 0-1250 m (measured)Depth of water: 2400-2600 fmsCollected by R/V Alexander Agassiz; RH Rosenblatt and party

Tide: _____

Date: 27 Aug 1968Method of capture: 1 KMTOrig. preserv.: 10% formalinTime: 0000 - 0600

Styx VII #6
19° 43.3' N to 19° 52' N
168° 54.0' W to 168° 38.9' W

3000 m. withoutdepth 1250 at start, then to 1000 m.speed 2.1 kt.Barbourisia rufaMelanoceetus johnsoni

also - two remoras taken from blue
shark caught during hauling up of
free vehicle gear - August 27
Stored in number 6, should be part
of collection #7 - same locality
19° 32.5' N 168° 47.5' W

25 Eurypharynx pelecanoides (493)25 Coccorella atrata atlantica (76.5)10 Gonostoma ebelingi (62)* 25 Lampanycetus sp. (21.7)25 Barbourisia rufa (307)25 Cetostoma regani? (2.76)10 Gonostoma atlanticum (26)65 Linophrynidae (♂) (14)

(over)

65	<i>Melanocetus johnsoni</i>	1(89.3)
* 25	<i>Nannobrachium</i> sp.	1(21.7)
60	"Pseudoscopelidae"	1(45)
42	<i>Remora remora</i>	2(55-70)
60	<i>Pseudoscopelus</i> clarkii PARATYPE n.sp. 1	1(44)
26	<i>Serrivomer</i> sp.	7(73-331)
25	<i>Ceratoscopelus warmingi</i>	4(19-60)
25	<i>Lampanyctus nobilis</i>	3(30-35)
25	<i>Bolinichthys longipes</i>	3(14-24) 1(18)
65	<i>Melanocetus</i> sp. (♂)	1(20)
65	<i>Gigantactis</i> sp. (♂)	1(13)
25	<i>Hygophum reinhardtii</i>	1(16)
25	<i>Symbolophorus evermanni</i>	2(20-22)
10	<i>Vinciguerrria nimbaria</i>	3(19-27)
25	<i>Omosudis lowii</i>	1(15)
25	<i>Myctophidae</i> (unident. larva)	1(17)
—	(gift to NMFS, La Jolla)	