

SIO No.:

92-159

State or Country:

Station:

County:

Map:

Locality:

Johnston Island

Lat.

N., Long.

W.

Water:

Vegetation:

Bottom:

Temp.:

Sal.:

Current:

Dist. offshore:

Tide:

Depth of capture:

Depth of water:

60'

Collected by

Robert Pitman

Time:

Method of capture:

explosives, hand

Orig. preserv.:

frozen → form.

Date:

22 Mar 1991

Holotrachys 1(95.5); *Neoniphon* 1(133.5); *Contraxx* 90 74, 83 mm;
Chaetodon auratus 132.5, 143 mm; *Forcipiger* 98.5, 125, 140 mm;
Naso 189, 218.5 mm; *Zebrasoma* 102.5, 125 mm; *Melichthys* 189, 145.5;
Ostracion 1(99); *Rhinecanthus* 1(170); *Epibulus* 110.5, 141 mm.

31 *Holotrachys lima* 1(91.5)*31 *Neoniphon sammara* 1(133)*31 *Myripristis pralinia* 1(194)34 *Melichthys niger* 1(178)34 *Melichthys vidua* 4(144-185)*34 *Ostracion meleagris* 5(87.5-114)*34 *Rhinecanthus aculeatus* 2(166-199)*50 *Epibulus insidiator* 3(110-141)34 *Pervagor aspricaudus* 1(73)33 *Naso lituratus* 9(163-219)*33 *Zebrasoma flavescens* 6(101-136)*

otoliths

(over)

- 32 *Centropyge loriculus* 5(70-81) *
- 32 *Chaetodon auriga* 8(134-146.5) *
- 32 *C. citrinellus* 1(96)
- 32 *C. ephippium* 3(122-143)
- 32 *C. ornatissimus* 1(138)
- 32 *C. trifascialis* 1(84.5)
- 32 *C. trifasciatus* 14(96-107)
- 32 *C. unimaculatus* 1(97)
- 32 ■ *Forcipiger flavissimus* 7(84.5-
142.5) *
- *otoliths*