

Current No. Orig. No.

Current No. Original No.

Name.

Sex.

Locality.

When Collected.

Nature of Object.

Corresponding Number of—

Measurement.

Received from—

Collected by—

Cost.

When Entered.

No. of Specimens.

Remarks.

1 2

7 6 802

Aphrodite hastata Moore

George Bank

alc

6

Identified by
A. E. Verrill

U. S. Fish Comm.

Col. J. T. Henshaw

1882
Feb. 11

1

Dec. 14, 1954
M. Pettibone

2 2

7 7 796

Aphrodite hastata Moore

Grand Manan Bank

"

7

"

"

Col. H. P. Lord

"

1

"

3 2

8 8 925

"

George Bank

"

8

"

"

"

"

2

Annulida

4 2

9 9 925

Sabellaria
divisa

"

"

9

"

"

"

"

4

"

5 2

8 0 819

"

"

"

0

"

"

"

"

1

"

6 3

1 1 819

Nereis virens Mgn.

Long Point Island
Gloucester Harbor Oct-1880

"

1

J. E. Benedict

"

"

"

2

"

7 3

2 2 704

"

Pr. Edge Head Bank May 19, 1880

"

2

"

"

Col. W. H. Bates

"

1

"

8 3

3 3 925

"

George Bank

"

3

"

"

Col. H. P. Lord

Feb. 21

1

"

9 3

4 4 925

"

"

"

4

"

"

"

"

1

Trans. to Ascidians

10 3

5 5

Eurythoe clavata Baird

La Paz L. Cal.

"

5

J. E. Benedict

L. Belding

June 8

4

"

1 3

6 6

Lepidionotus squamatus

Buzzards Bay, Mass. 1882

"

6

A. E. Verrill

U. S. Fish Comm.

U. S. Fish Comm.

Nov. 9

30+

Res.

2 3

7 7

"

"

"

7

Bury

"

"

"

40+

200+ Dup. used

3 3

8 8

Phascolosoma Gouldii

Naushton Is., Mass.

"

8

"

"

"

"

5

Res. (Bulwers)

4 4

9 9

"

"

"

9

"

"

"

"

30+

"

5 4

0 0

"

"

"

0

"

"

"

"

100+

Dup. " used

6 4

1 1

"

"

"

1

"

"

"

"

100+

" " used

7 16

2 2

"

Wood's Hole, Mass.

"

2

"

"

"

"

20+

Res.

8 16

3 3

"

"

"

3

"

"

"

"

20+

Dup. " used

9 16

4 4

Hyalinocia artifex

Sta. 1093.

"

4

"

"

"

"

9

Res. tubes

20 16

5 5

"

Off Martha's Vineyard

"

5

"

"

"

"

50+

"

1 16

6 6

"

Sta. 1153.

"

6

"

"

"

"

50+

Dup. " used

2 16

7 7

"

" 1092

"

7

"

"

"

"

50+

" " used

3 16

8 8

"

" 1153

"

8

"

"

"

"

24

" " used

4 16

9 9

Chælopleurus pergamentaceus

Naushton Is., Mass.

"

9

"

"

"

"

3

Res.

2 16

0 0

"

"

"

0

"

"

"

"

2

" Tubes.