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| Cruise ID | EX1903L2 | Dive ID | DIVE15 |
| Dive Location | Currituk Base | | |

Spec ID EX1903L2_20190707T163934_D2_DIVE15_SPEC01BIO (EX1903L2_D15_01B)

Collection Date: 20190707 **Collection Time:** 163934 **Lat and Long:** 36.35450 -74.62510

Collection Reason: **ROV Box Used:** Suction Canister 1

Phylum: Cnidaria **Field ID** Cup Coral (rose coral)

Preparation **Depth m:** 1611.8 **Temp C** 3.881

Preservative EtOH **Salinity:** 34.955 **Oxygen** 8.256

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX1903L2_VID_20190707T163459Z_ROVHD.mov;

FrameGrab Images: EX1903L2_IMG_20190707T163347Z_ROVHD.jpg; EX1903L2_IMG_20190707T163407Z_ROVHD.jpg;
EX1903L2_IMG_20190707T163422Z_ROVHD.jpg; EX1903L2_IMG_20190707T163449Z_ROVHD.jpg;
EX1903L2_IMG_20190707T163749Z_D15_01B_04.jpg;

Lab Camera Images: EX1903L2_IMG_20190707T163934Z_SMPSTL_D15_01B_L01.JPG;
EX1903L2_IMG_20190707T163934Z_SMPSTL_D15_01B_L02.JPG;

Microscope Images: EX1903L2_IMG_20190707T163934Z_MICRO_D15_01B_M01.JPG;

Microscope Videos:

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 | | |
| Dive Location | Currituk Base | | | | |
| Spec ID | EX1903L2_20190707T165923_D2_DIVE15_SPEC02BIO | | (EX1903L2_D15_02B) | | |
| Collection Date: | 20190707 | Collection Time: | 165923 | Lat and Long: | 36.35470 -74.62520 |
| Collection Reason: | | | ROV Box Used: | Starboard Inboard Bio Box | |
| Phylum: | Ctenophora | Field ID | Platyctenida | | |
| Preparation | | | Depth m: | 1592.0 | Temp C 3.925 |
| Preservative | Formalin | | Salinity: | 34.957 | Oxygen 8.255 |
| Repository Info: | SNMNH | SubSample Repository: | SNMNH | Bio Rep Num: | |
| Submersible Videos: | EX1903L2_VID_20190707T165459Z_ROVHD.mov; | | | | |
| FrameGrab Images: | EX1903L2_IMG_20190707T165248Z_ROVHD.jpg; EX1903L2_IMG_20190707T165145Z_ROVHD.jpg; EX1903L2_IMG_20190707T165810Z_ROVHD.jpg; EX1903L2_IMG_20190707T165815Z_D15_02B_04.jpg; EX1903L2_IMG_20190707T165410Z_CPHD.jpg; | | | | |
| Lab Camera Images: | EX1903L2_IMG_20190707T165923Z_SMPSTL_D15_02B_L01.JPG; | | | | |
| Microscope Images: | EX1903L2_IMG_20190707T165923Z_MICRO_D15_02B_M01.JPG; | | | | |
| Microscope Videos: | | | | | |

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 |
| Dive Location | Currituk Base | | |

Spec ID EX1903L2_20190707T165923_D2_DIVE15_SPEC02BIO (EX1903L2_D15_02B)

Collection Date: 20190707 **Collection Time:** 165923 **Lat and Long:** 36.35470 -74.62520

Collection Reason: **ROV Box Used:** Starboard Inboard Bio Box

Phylum: Ctenophora **Field ID** Platyctenida

Preparation **Depth m:** 1592.0 **Temp C** 3.925

Preservative Formalin **Salinity:** 34.957 **Oxygen** 8.255

Repository Info: SNMNH **SubSample Repository:** SNMNH **Bio Rep Num:**

Submersible Videos: EX1903L2_VID_20190707T165459Z_ROVHD.mov;

FrameGrab Images: EX1903L2_IMG_20190707T165248Z_ROVHD.jpg; EX1903L2_IMG_20190707T165145Z_ROVHD.jpg;
EX1903L2_IMG_20190707T165810Z_ROVHD.jpg;
EX1903L2_IMG_20190707T165815Z_D15_02B_04.jpg;
EX1903L2_IMG_20190707T165410Z_CPHD.jpg;

Lab Camera Images: EX1903L2_IMG_20190707T165923Z_SMPSTL_D15_02B_L01.JPG;

Microscope Images: EX1903L2_IMG_20190707T165923Z_MICRO_D15_02B_M01.JPG;

Microscope Videos:

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 | | |
| Dive Location | Currituk Base | | | | |
| Spec ID | EX1903L2_20190707T165923_D2_DIVE15_SPEC02BIO_A01 | | (EX1903L2_D15_02B_A01) | | |
| Collection Date: | 20190707 | Collection Time: | 165923 | Lat and Long: | 36.35470 -74.62520 |
| Collection Reason: | | ROV Box Used: | | | |
| Phylum: | Mollusca | Field ID | Gastropod | | |
| Preparation | | Depth m: | 1592.0 | Temp C | 3.925 |
| Preservative | EtOH | Salinity: | 34.957 | Oxygen | 8.255 |
| Repository Info: | SNMNH | SubSample Repository: | | Bio Rep Num: | |
| Submersible Videos: | | | | | |
| FrameGrab Images: | | | | | |
| Lab Camera Images: | EX1903L2_IMG_20190707T165923Z_SMPSTL_D15_02B_A01_L01.JPG; EX1903L2_IMG_20190707T165923Z_SMPSTL_D15_02B_A01_L02.JPG; EX1903L2_IMG_20190707T165923Z_SMPSTL_D15_02B_A01_L03.JPG; | | | | |
| Microscope Images: | | | | | |
| Microscope Videos: | | | | | |

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 | | |
| Dive Location | Currituk Base | | | | |
| Spec ID | EX1903L2_20190707T191538_D2_DIVE15_SPEC03GEO | | (EX1903L2_D15_03G) | | |
| Collection Date: | 20190707 | Collection Time: | 191538 | Lat and Long: | 36.35550 -74.62570 |
| Collection Reason: | | | ROV Box Used: | Port Forward Rock Box | |
| Phylum: | rock | Field ID | Rock | | |
| Preparation | | | Depth m: | 1500.7 | Temp C 4.007 |
| Preservative | washed and dried | | Salinity: | 34.957 | Oxygen 8.218 |
| Repository Info: | OSU | SubSample Repository: | | | Bio Rep Num: |
| Submersible Videos: | EX1903L2_VID_20190707T191000Z_ROVHD.mov; EX1903L2_VID_20190707T191440Z_D15_03G_04.mov; | | | | |
| FrameGrab Images: | EX1903L2_IMG_20190707T191515Z_D15_03G_04.jpg; EX1903L2_IMG_20190707T191423Z_CPHD.jpg; EX1903L2_IMG_20190707T191510Z_D15_03G_02.jpg; | | | | |
| Lab Camera Images: | EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_L01.JPG; EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_L02.JPG; | | | | |
| Microscope Images: | | | | | |
| Microscope Videos: | | | | | |

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 | | |
| Dive Location | Currituk Base | | | | |
| Spec ID | EX1903L2_20190707T191538_D2_DIVE15_SPEC03GEO_A01 | | (EX1903L2_D15_03G_A01) | | |
| Collection Date: | 20190707 | Collection Time: | 191538 | Lat and Long: | 36.35550 -74.62570 |
| Collection Reason: | | ROV Box Used: | | | |
| Phylum: | Unknown | Field ID | Unknown | | |
| Preparation | | Depth m: | 1500.7 | Temp C | 4.007 |
| Preservative | EtOH | Salinity: | 34.957 | Oxygen | 8.218 |
| Repository Info: | SNMNH | SubSample Repository: | | Bio Rep Num: | |
| Submersible Videos: | | | | | |
| FrameGrab Images: | | | | | |
| Lab Camera Images: | EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A01_L01.JPG; EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A01_L02.JPG; | | | | |
| Microscope Images: | | | | | |
| Microscope Videos: | | | | | |

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 |
| Dive Location | Currituk Base | | |

Spec ID EX1903L2_20190707T191538_D2_DIVE15_SPEC03GEO_A02 (EX1903L2_D15_03G_A02)

Collection Date: 20190707 **Collection Time:** 191538 **Lat and Long:** 36.35550 -74.62570

Collection Reason: **ROV Box Used:**

Phylum: Annelida **Field ID** Polychaeta

Preparation **Depth m:** 1500.7 **Temp C** 4.007

Preservative EtOH **Salinity:** 34.957 **Oxygen** 8.218

Repository Info: SNMNH **SubSample Repository:** **Bio Rep Num:**

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A02_L01.JPG;
EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A02_L02.JPG;
EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A02_L03.JPG;

Microscope Images:

Microscope Videos:

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| Cruise ID | EX1903L2 | Dive ID | DIVE15 | | |
| Dive Location | Currituk Base | | | | |
| Spec ID | EX1903L2_20190707T191538_D2_DIVE15_SPEC03GEO_A03 | | (EX1903L2_D15_03G_A03) | | |
| Collection Date: | 20190707 | Collection Time: | 191538 | Lat and Long: | 36.35550 -74.62570 |
| Collection Reason: | | ROV Box Used: | | | |
| Phylum: | Annelida | Field ID | Polychaeta | | |
| Preparation | | Depth m: | 1500.7 | Temp C | 4.007 |
| Preservative | EtOH | Salinity: | 34.957 | Oxygen | 8.218 |
| Repository Info: | SNMNH | SubSample Repository: | | Bio Rep Num: | |
| Submersible Videos: | | | | | |
| FrameGrab Images: | | | | | |
| Lab Camera Images: | EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A03_L01.JPG; EX1903L2_IMG_20190707T191538Z_SMPSTL_D15_03G_A03_L02.JPG; | | | | |
| Microscope Images: | | | | | |
| Microscope Videos: | | | | | |