

<b>Cruise ID</b>	EX1811	<b>Dive ID</b>	DIVE12
<b>Dive Location</b>	Mona Canyon East		

<b>Specimen ID</b>	EX1811_20181112T163945_D2_DIVE12_SPEC01GEO	<b>Date and Time:</b>	20181112	163945	
<b>Field ID</b>	rock	<b>Lat and Long:</b>	18.54420	-67.29430	
<b>Preparation</b>	Rinsed and Dried	<b>Depth m</b>	2348.1	<b>Temp C</b>	3.046
<b>Repository Info:</b>	OSU	<b>Vial #</b>		<b>Oxygen</b>	7.887

**Submersible Videos:** EX1811\_VID\_20181112T163000Z\_CPHD.mov; EX1811\_VID\_20181112T163000Z\_ROVHD.mov; EX1811\_VID\_20181112T163500Z\_CPHD.mov; EX1811\_VID\_20181112T163500Z\_ROVHD.mov; EX1811\_VID\_20181112T163820Z\_D2\_DIVE12\_SPEC01GEO\_02.mov; EX1811\_VID\_20181112T163820Z\_D2\_DIVE12\_SPEC01GEO\_04.mov;

**FrameGrab Images:** EX1811\_IMG\_20181112T163920Z\_D2\_DIVE12\_SPEC01GEO\_02.jpg; EX1811\_IMG\_20181112T163920Z\_D2\_DIVE12\_SPEC01GEO\_04.jpg; EX1811\_IMG\_20181112T163922Z\_ROVHD.jpg;

**Lab Camera Images:** EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L01.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L01.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L02.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L02.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L03.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L03.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L04.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L04.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L05.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L05.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L06.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L06.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L07.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L07.JPG; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L08.CR2; EX1811\_IMG\_20181112T163945Z\_SMPSTL\_D2\_DIVE12\_SPEC01GEO\_L08.JPG;

**Microscope Images:**

**Microscope Videos:**

<b>Cruise ID</b>	EX1811	<b>Dive ID</b>	DIVE12			
<b>Dive Location</b>	Mona Canyon East					
<b>Specimen ID</b>	EX1811_20181112T173430_D2_DIVE12_SPEC02BIO	<b>Date and Time:</b>	20181112	173430		
<b>Field ID</b>	Primnoid-Candidella	<b>Lat and Long:</b>	18.54420	-67.29380		
<b>Preparation</b>	95% analytical EtOH	<b>Depth m</b>	2264.8	<b>Temp C</b>	3.204	
<b>Repository Info:</b>	SNMNH	OGL	<b>Vial #</b>	1379	<b>Oxygen</b>	7.802
<b>Submersible Videos:</b>	EX1811_VID_20181112T172000Z_CPHD.mov; EX1811_VID_20181112T172000Z_ROVHD.mov; EX1811_VID_20181112T172500Z_CPHD.mov; EX1811_VID_20181112T172500Z_ROVHD.mov; EX1811_VID_20181112T172937Z_D2_DIVE12_SPEC02BIO_02.mov; EX1811_VID_20181112T172937Z_D2_DIVE12_SPEC02BIO_04.mov; EX1811_VID_20181112T173000Z_CPHD.mov; EX1811_VID_20181112T173000Z_ROVHD.mov; EX1811_VID_20181112T173319Z_D2_DIVE12_SPEC02BIO_02.mov; EX1811_VID_20181112T173347Z_D2_DIVE12_SPEC02BIO_04.mov;					
<b>FrameGrab Images:</b>	EX1811_IMG_20181112T172240Z_ROVHD.jpg; EX1811_IMG_20181112T172252Z_ROVHD.jpg; EX1811_IMG_20181112T172313Z_ROVHD.jpg; EX1811_IMG_20181112T172328Z_ROVHD.jpg; EX1811_IMG_20181112T172353Z_ROVHD.jpg; EX1811_IMG_20181112T172412Z_CPHD.jpg; EX1811_IMG_20181112T172906Z_CPHD.jpg; EX1811_IMG_20181112T172910Z_ROVHD.jpg; EX1811_IMG_20181112T173008Z_D2_DIVE12_SPEC02BIO_02.jpg; EX1811_IMG_20181112T173010Z_D2_DIVE12_SPEC02BIO_04.jpg; EX1811_IMG_20181112T173356Z_D2_DIVE12_SPEC02BIO_02.jpg; EX1811_IMG_20181112T173403Z_CPHD.jpg; EX1811_IMG_20181112T173403Z_D2_DIVE12_SPEC02BIO_04.jpg;					
<b>Lab Camera Images:</b>	EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L01.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L01.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L02.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L02.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L03.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L03.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L04.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L04.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L05.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L05.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L06.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L06.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L07.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L07.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L08.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L08.JPG;					
<b>Microscope Images:</b>						
<b>Microscope Videos:</b>						

<b>Cruise ID</b>	EX1811	<b>Dive ID</b>	DIVE12		
<b>Dive Location</b>	Mona Canyon East				
<b>Specimen ID</b>	EX1811_20181112T173430_D2_DIVE12_SPEC02BIO	<b>Date and Time:</b>	20181112	173430	
<b>Field ID</b>	Primnoid-Candidella	<b>Lat and Long:</b>	18.54420	-67.29380	
<b>Preparation</b>	95% analytical EtOH	<b>Depth m</b>	2264.8	<b>Temp C</b>	3.204
<b>Repository Info:</b>	SNMNH	SNMNH	<b>Vial #</b>		<b>Oxygen</b> 7.802
<b>Submersible Videos:</b>	EX1811_VID_20181112T172000Z_CPHD.mov; EX1811_VID_20181112T172000Z_ROVHD.mov; EX1811_VID_20181112T172500Z_CPHD.mov; EX1811_VID_20181112T172500Z_ROVHD.mov; EX1811_VID_20181112T172937Z_D2_DIVE12_SPEC02BIO_02.mov; EX1811_VID_20181112T172937Z_D2_DIVE12_SPEC02BIO_04.mov; EX1811_VID_20181112T173000Z_CPHD.mov; EX1811_VID_20181112T173000Z_ROVHD.mov; EX1811_VID_20181112T173319Z_D2_DIVE12_SPEC02BIO_02.mov; EX1811_VID_20181112T173347Z_D2_DIVE12_SPEC02BIO_04.mov;				
<b>FrameGrab Images:</b>	EX1811_IMG_20181112T172240Z_ROVHD.jpg; EX1811_IMG_20181112T172252Z_ROVHD.jpg; EX1811_IMG_20181112T172313Z_ROVHD.jpg; EX1811_IMG_20181112T172328Z_ROVHD.jpg; EX1811_IMG_20181112T172353Z_ROVHD.jpg; EX1811_IMG_20181112T172412Z_CPHD.jpg; EX1811_IMG_20181112T172906Z_CPHD.jpg; EX1811_IMG_20181112T172910Z_ROVHD.jpg; EX1811_IMG_20181112T173008Z_D2_DIVE12_SPEC02BIO_02.jpg; EX1811_IMG_20181112T173010Z_D2_DIVE12_SPEC02BIO_04.jpg; EX1811_IMG_20181112T173356Z_D2_DIVE12_SPEC02BIO_02.jpg; EX1811_IMG_20181112T173403Z_CPHD.jpg; EX1811_IMG_20181112T173403Z_D2_DIVE12_SPEC02BIO_04.jpg;				
<b>Lab Camera Images:</b>	EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L01.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L01.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L02.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L02.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L03.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L03.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L04.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L04.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L05.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L05.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L06.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L06.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L07.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L07.JPG; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L08.CR2; EX1811_IMG_20181112T173430Z_SMPSTL_D2_DIVE12_SPEC02BIO_L08.JPG;				
<b>Microscope Images:</b>					
<b>Microscope Videos:</b>					

<b>Cruise ID</b>	EX1811	<b>Dive ID</b>	DIVE12		
<b>Dive Location</b>	Mona Canyon East				
<b>Specimen ID</b>	EX1811_20181112T174708_D2_DIVE12_SPEC03BIO	<b>Date and Time:</b>	20181112	174708	
<b>Field ID</b>	branching bryozoan	<b>Lat and Long:</b>	18.54410	-67.29370	
<b>Preparation</b>	95% analytical EtOH	<b>Depth m</b>	2262.6	<b>Temp C</b>	3.258
<b>Repository Info:</b>	SNMNH	<b>Vial #</b>		<b>Oxygen</b>	7.806
<b>Submersible Videos:</b>	EX1811_VID_20181112T172000Z_CPHD.mov; EX1811_VID_20181112T172000Z_ROVHD.mov; EX1811_VID_20181112T172500Z_CPHD.mov; EX1811_VID_20181112T172500Z_ROVHD.mov; EX1811_VID_20181112T173500Z_ROVHD.mov; EX1811_VID_20181112T174000Z_CPHD.mov; EX1811_VID_20181112T174000Z_ROVHD.mov; EX1811_VID_20181112T174130Z_D2_DIVE12_SPEC03BIO_02.mov; EX1811_VID_20181112T174130Z_D2_DIVE12_SPEC03BIO_04.mov; EX1811_VID_20181112T174500Z_CPHD.mov; EX1811_VID_20181112T174500Z_ROVHD.mov; EX1811_VID_20181112T174636Z_D2_DIVE12_SPEC03BIO_02.mov; EX1811_VID_20181112T174636Z_D2_DIVE12_SPEC03BIO_04.mov;				
<b>FrameGrab Images:</b>	EX1811_IMG_20181112T172313Z_ROVHD.jpg; EX1811_IMG_20181112T172328Z_ROVHD.jpg; EX1811_IMG_20181112T172353Z_ROVHD.jpg; EX1811_IMG_20181112T172412Z_CPHD.jpg; EX1811_IMG_20181112T172906Z_CPHD.jpg; EX1811_IMG_20181112T172910Z_ROVHD.jpg; EX1811_IMG_20181112T173748Z_ROVHD.jpg; EX1811_IMG_20181112T173819Z_ROVHD.jpg; EX1811_IMG_20181112T173916Z_CPHD.jpg; EX1811_IMG_20181112T174147Z_D2_DIVE12_SPEC03BIO_02.jpg; EX1811_IMG_20181112T174158Z_ROVHD.jpg; EX1811_IMG_20181112T174206Z_D2_DIVE12_SPEC03BIO_04.jpg; EX1811_IMG_20181112T174412Z_CPHD.jpg; EX1811_IMG_20181112T174710Z_D2_DIVE12_SPEC03BIO_02.jpg; EX1811_IMG_20181112T174710Z_D2_DIVE12_SPEC03BIO_04.jpg;				
<b>Lab Camera Images:</b>	EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L01.CR2; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L01.JPG; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L02.CR2; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L02.JPG; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L03.CR2; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L03.JPG; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L04.CR2; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L04.JPG; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L05.CR2; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L05.JPG; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L06.CR2; EX1811_IMG_20181112T174708Z_SMPSTL_D2_DIVE12_SPEC03BIO_L06.JPG;				
<b>Microscope Images:</b>					
<b>Microscope Videos:</b>					

<b>Cruise ID</b>	EX1811	<b>Dive ID</b>	DIVE12
<b>Dive Location</b>	Mona Canyon East		

<b>Specimen ID</b>	EX1811_20181112T204040_D2_DIVE12_SPEC04GEO	<b>Date and Time:</b>	20181112	204040	
<b>Field ID</b>	rock	<b>Lat and Long:</b>	18.54470	-67.29080	
<b>Preparation</b>	95% analytical EtOH	<b>Depth m</b>	1989.8	<b>Temp C</b>	3.621
<b>Repository Info:</b>	OSU	<b>Vial #</b>		<b>Oxygen</b>	7.738

**Submersible Videos:** EX1811\_VID\_20181112T203500Z\_CPHD.mov; EX1811\_VID\_20181112T203500Z\_ROVHD.mov; EX1811\_VID\_20181112T203848Z\_D2\_DIVE12\_SPEC04GEO\_02.mov; EX1811\_VID\_20181112T203849Z\_D2\_DIVE12\_SPEC04GEO\_04.mov;

**FrameGrab Images:** EX1811\_IMG\_20181112T203849Z\_ROVHD.jpg; EX1811\_IMG\_20181112T203929Z\_CPHD.jpg; EX1811\_IMG\_20181112T204005Z\_D2\_DIVE12\_SPEC04GEO\_04.jpg; EX1811\_IMG\_20181112T204007Z\_D2\_DIVE12\_SPEC04GEO\_02.jpg;

**Lab Camera Images:** EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L02.CR2; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L02.JPG; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L03.CR2; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L03.JPG; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L04.CR2; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L04.JPG; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L05.CR2; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L05.JPG; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L01.CR2; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_L01.JPG;

**Microscope Images:**

**Microscope Videos:**

<b>Specimen ID</b>	EX1811_20181112T204040_D2_DIVE12_SPEC04GEO_A01	<b>Date and Time:</b>	20181112	204040	
<b>Field ID</b>	Polychaeta	<b>Lat and Long:</b>	18.54470	-67.29080	
<b>Preparation</b>	95% analytical EtOH	<b>Depth m</b>	1989.8	<b>Temp C</b>	3.621
<b>Repository Info:</b>	SNMNH	<b>Vial #</b>		<b>Oxygen</b>	7.738

**Submersible Videos:**

**FrameGrab Images:**

**Lab Camera Images:** EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_A01\_L02.JPG; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_A01\_L01.CR2; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_A01\_L01.JPG; EX1811\_IMG\_20181112T204040Z\_SMPSTL\_D2\_DIVE12\_SPEC04GEO\_A01\_L02.CR2;

**Microscope Images:**

**Microscope Videos:**