

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO	Date and Time:	20170926	204454	
Field ID	ROCK angular talus from open slope	Lat and Long:	22.750	-160.930	
Preparation	dry	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	

Submersible Videos:

EX1708_VID_20170926T203829Z_D2_DIVE20_SPEC01GEO_04.mov;
EX1708_VID_20170926T204000Z_CPHD.mov; EX1708_VID_20170926T204000Z_ROVHD.mov;
EX1708_VID_20170926T204303Z_D2_DIVE20_SPEC01GEO_02.mov;
EX1708_VID_20170926T204303Z_D2_DIVE20_SPEC01GEO_05.mov;
EX1708_VID_20170926T204500Z_CPHD.mov; EX1708_VID_20170926T204500Z_ROVHD.mov;
EX1708_VID_20170926T203000Z_CPHD.mov; EX1708_VID_20170926T203000Z_ROVHD.mov;
EX1708_VID_20170926T203500Z_CPHD.mov; EX1708_VID_20170926T203500Z_ROVHD.mov;
EX1708_VID_20170926T203829Z_D2_DIVE20_SPEC01GEO_02.mov;

FrameGrab Images:

EX1708_IMG_20170926T203408Z_ROVHD.jpg; EX1708_IMG_20170926T203436Z_ROVHD.jpg;
EX1708_IMG_20170926T203531Z_CPHD.jpg; EX1708_IMG_20170926T203629Z_ROVHD.jpg;
EX1708_IMG_20170926T203806Z_ROVHD.jpg;
EX1708_IMG_20170926T203836Z_D2_DIVE20_SPEC01GEO_02.jpg;
EX1708_IMG_20170926T203846Z_D2_DIVE20_SPEC01GEO_04.jpg;
EX1708_IMG_20170926T203958Z_ROVHD.jpg; EX1708_IMG_20170926T204013Z_ROVHD.jpg;
EX1708_IMG_20170926T204059Z_ROVHD.jpg; EX1708_IMG_20170926T204112Z_ROVHD.jpg;
EX1708_IMG_20170926T204252Z_CPHD.jpg;
EX1708_IMG_20170926T204308Z_D2_DIVE20_SPEC01GEO_05.jpg;
EX1708_IMG_20170926T204328Z_D2_DIVE20_SPEC01GEO_02.jpg;
EX1708_IMG_20170926T204554Z_CPHD.jpg;
EX1708_IMG_20170926T005000Z_SMPSTL_D2_DIVE20_SPEC01GEO_COLOR_PALETTE.CR2;
EX1708_IMG_20170926T005000Z_SMPSTL_D2_DIVE20_SPEC01GEO_COLOR_PALETTE.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_Microscope_Measure_of_Field_of_View.JPG;
EX1708_IMG_20170926T005000Z_SMPSTL_D2_DIVE20_SPEC01GEO_A01_MICRO_MEASURE.JPG;

Lab Camera Images:

EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L04.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L04.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L05.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L05.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L06.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L06.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L07.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L07.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L01.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L01.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L02.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L02.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L03.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_L03.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A01_L01.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A01_L01.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A02_L01.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A02_L01.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L01.CR2;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L01.JPG;
EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L02.CR2;

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		
	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L02.JPG; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A04_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A04_L01.JPG; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A05_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A05_L01.JPG; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A06_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A06_L01.JPG; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A07_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A07_L01.JPG; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A08_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A08_L01.JPG;		
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A01_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A01_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A01_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A02_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A02_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A02_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A03_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A03_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M05.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M05.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M05.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M06.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M05.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M06.JPG;		
Microscope Videos:			

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A01	Date and Time:	20170926	204454	
Field ID	Demospongiae Encrusting	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	738

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A01_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A01_L01.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A01_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A01_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A01_M03.JPG;
Microscope Videos:	

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A02	Date and Time:	20170926	204454	
Field ID	Porifera	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	737

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A02_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A02_L01.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A02_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A02_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A02_M03.JPG;
Microscope Videos:	

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A03	Date and Time:	20170926	204454	
Field ID	Hemicorallium sp.	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	736

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L01.JPG; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L02.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A03_L02.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A03_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A03_M02.JPG;
Microscope Videos:	

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A04	Date and Time:	20170926	204454	
Field ID	Scleractinia Single Polyp 1	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	739

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A04_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A04_L01.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A04_M05.JPG;
Microscope Videos:	

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A05	Date and Time:	20170926	204454	
Field ID	Scleractinia colonial Polyps 2	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A05_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A05_L01.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A05_M05.JPG;
Microscope Videos:	

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A06	Date and Time:	20170926	204454	
Field ID	Scleractinia colonial Polyps 3 Dead	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A06_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A06_L01.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M05.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A06_M06.JPG;
Microscope Videos:	

Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A07	Date and Time:	20170926	204454	
Field ID	Hydrozoa	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	571

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A07_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A07_L01.JPG;
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A07_M04.JPG;
Microscope Videos:	

Cruise ID	EX1708	Dive ID	DIVE20		
Dive Location	Middle Bank				
Specimen ID	EX1708_20170926T204454_D2_DIVE20_SPEC01GEO_A08	Date and Time:	20170926	204454	
Field ID	Bryozoa	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	447.7	Temp C	8.770
		Oxygen	5.250	Vial #	570
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A08_L01.CR2; EX1708_IMG_20170926T204454Z_SMPSTL_D2_DIVE20_SPEC01GEO_A08_L01.JPG;				
Microscope Images:	EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M01.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M02.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M03.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M04.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M05.JPG; EX1708_IMG_20170926T204454Z_MICRO_D2_DIVE20_SPEC01GEO_A08_M06.JPG;				
Microscope Videos:					

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T222635_D2_DIVE20_SPEC02BIO	Date and Time:	20170926	222635	
Field ID	Myriopathes black coral	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	405.1	Temp C	9.860
		Oxygen	5.840	Vial #	734

Submersible Videos: EX1708_VID_20170926T221500Z_ROVHD.mov; EX1708_VID_20170926T222000Z_CPHD.mov; EX1708_VID_20170926T222000Z_ROVHD.mov; EX1708_VID_20170926T222359Z_D2_DIVE20_SPEC02BIO_02.mov; EX1708_VID_20170926T222409Z_D2_DIVE20_SPEC02BIO_04.mov; EX1708_VID_20170926T222500Z_CPHD.mov; EX1708_VID_20170926T222500Z_ROVHD.mov; EX1708_VID_20170926T214000Z_CPHD.mov; EX1708_VID_20170926T214000Z_ROVHD.mov; EX1708_VID_20170926T214500Z_CPHD.mov; EX1708_VID_20170926T214500Z_ROVHD.mov; EX1708_VID_20170926T215000Z_CPHD.mov; EX1708_VID_20170926T215000Z_ROVHD.mov; EX1708_VID_20170926T215500Z_CPHD.mov; EX1708_VID_20170926T215500Z_ROVHD.mov; EX1708_VID_20170926T220000Z_CPHD.mov; EX1708_VID_20170926T220000Z_ROVHD.mov; EX1708_VID_20170926T220500Z_CPHD.mov; EX1708_VID_20170926T220500Z_ROVHD.mov; EX1708_VID_20170926T221000Z_CPHD.mov; EX1708_VID_20170926T221000Z_ROVHD.mov; EX1708_VID_20170926T221500Z_CPHD.mov;

FrameGrab Images: EX1708_IMG_20170926T214452Z_ROVHD.jpg; EX1708_IMG_20170926T214536Z_CPHD.jpg; EX1708_IMG_20170926T214703Z_ROVHD.jpg; EX1708_IMG_20170926T214742Z_ROVHD.jpg; EX1708_IMG_20170926T215121Z_CPHD.jpg; EX1708_IMG_20170926T215125Z_ROVHD.jpg; EX1708_IMG_20170926T215311Z_ROVHD.jpg; EX1708_IMG_20170926T215533Z_ROVHD.jpg; EX1708_IMG_20170926T215614Z_ROVHD.jpg; EX1708_IMG_20170926T215634Z_CPHD.jpg; EX1708_IMG_20170926T215904Z_ROVHD.jpg; EX1708_IMG_20170926T220010Z_ROVHD.jpg; EX1708_IMG_20170926T220121Z_CPHD.jpg; EX1708_IMG_20170926T220332Z_ROVHD.jpg; EX1708_IMG_20170926T220526Z_CPHD.jpg; EX1708_IMG_20170926T220820Z_ROVHD.jpg; EX1708_IMG_20170926T221130Z_CPHD.jpg; EX1708_IMG_20170926T221425Z_ROVHD.jpg; EX1708_IMG_20170926T221606Z_CPHD.jpg; EX1708_IMG_20170926T221641Z_ROVHD.jpg; EX1708_IMG_20170926T221948Z_ROVHD.jpg; EX1708_IMG_20170926T222031Z_ROVHD.jpg; EX1708_IMG_20170926T222116Z_CPHD.jpg; EX1708_IMG_20170926T22239Z_ROVHD.jpg; EX1708_IMG_20170926T222300Z_ROVHD.jpg; EX1708_IMG_20170926T222411Z_D2_DIVE20_SPEC02BIO_02.jpg; EX1708_IMG_20170926T222414Z_ROVHD.jpg; EX1708_IMG_20170926T222437Z_ROVHD.jpg; EX1708_IMG_20170926T222548Z_ROVHD.jpg; EX1708_IMG_20170926T222601Z_CPHD.jpg; EX1708_IMG_20170926T222601Z_D2_DIVE20_SPEC02BIO_04.jpg;

Lab Camera Images: EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_L01.CR2; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_L01.JPG; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_A01_L01.CR2; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_A01_L01.JPG;

Microscope Images:

Microscope Videos:

Cruise ID	EX1708	Dive ID	DIVE20		
Dive Location	Middle Bank				
Specimen ID	EX1708_20170926T222635_D2_DIVE20_SPEC02BIO	Date and Time:	20170926	222635	
Field ID	Myriopathes black coral	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	405.1	Temp C	9.860
		Oxygen	5.840	Vial #	
Submersible Videos:	EX1708_VID_20170926T221500Z_ROVHD.mov; EX1708_VID_20170926T222000Z_CPHD.mov; EX1708_VID_20170926T222000Z_ROVHD.mov; EX1708_VID_20170926T222359Z_D2_DIVE20_SPEC02BIO_02.mov; EX1708_VID_20170926T222409Z_D2_DIVE20_SPEC02BIO_04.mov; EX1708_VID_20170926T222500Z_CPHD.mov; EX1708_VID_20170926T222500Z_ROVHD.mov; EX1708_VID_20170926T214000Z_CPHD.mov; EX1708_VID_20170926T214000Z_ROVHD.mov; EX1708_VID_20170926T214500Z_CPHD.mov; EX1708_VID_20170926T214500Z_ROVHD.mov; EX1708_VID_20170926T215000Z_CPHD.mov; EX1708_VID_20170926T215000Z_ROVHD.mov; EX1708_VID_20170926T215500Z_CPHD.mov; EX1708_VID_20170926T215500Z_ROVHD.mov; EX1708_VID_20170926T220000Z_CPHD.mov; EX1708_VID_20170926T220000Z_ROVHD.mov; EX1708_VID_20170926T220500Z_CPHD.mov; EX1708_VID_20170926T220500Z_ROVHD.mov; EX1708_VID_20170926T221000Z_CPHD.mov; EX1708_VID_20170926T221000Z_ROVHD.mov; EX1708_VID_20170926T221500Z_CPHD.mov;				
FrameGrab Images:	EX1708_IMG_20170926T214452Z_ROVHD.jpg; EX1708_IMG_20170926T214536Z_CPHD.jpg; EX1708_IMG_20170926T214703Z_ROVHD.jpg; EX1708_IMG_20170926T214742Z_ROVHD.jpg; EX1708_IMG_20170926T215121Z_CPHD.jpg; EX1708_IMG_20170926T215125Z_ROVHD.jpg; EX1708_IMG_20170926T215311Z_ROVHD.jpg; EX1708_IMG_20170926T215533Z_ROVHD.jpg; EX1708_IMG_20170926T215614Z_ROVHD.jpg; EX1708_IMG_20170926T215634Z_CPHD.jpg; EX1708_IMG_20170926T215904Z_ROVHD.jpg; EX1708_IMG_20170926T220010Z_ROVHD.jpg; EX1708_IMG_20170926T220121Z_CPHD.jpg; EX1708_IMG_20170926T220332Z_ROVHD.jpg; EX1708_IMG_20170926T220526Z_CPHD.jpg; EX1708_IMG_20170926T220820Z_ROVHD.jpg; EX1708_IMG_20170926T221130Z_CPHD.jpg; EX1708_IMG_20170926T221425Z_ROVHD.jpg; EX1708_IMG_20170926T221606Z_CPHD.jpg; EX1708_IMG_20170926T221641Z_ROVHD.jpg; EX1708_IMG_20170926T221948Z_ROVHD.jpg; EX1708_IMG_20170926T222031Z_ROVHD.jpg; EX1708_IMG_20170926T222116Z_CPHD.jpg; EX1708_IMG_20170926T222239Z_ROVHD.jpg; EX1708_IMG_20170926T222300Z_ROVHD.jpg; EX1708_IMG_20170926T222411Z_D2_DIVE20_SPEC02BIO_02.jpg; EX1708_IMG_20170926T222414Z_ROVHD.jpg; EX1708_IMG_20170926T222437Z_ROVHD.jpg; EX1708_IMG_20170926T222548Z_ROVHD.jpg; EX1708_IMG_20170926T222601Z_CPHD.jpg; EX1708_IMG_20170926T222601Z_D2_DIVE20_SPEC02BIO_04.jpg;				
Lab Camera Images:	EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_L01.CR2; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_L01.JPG; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_A01_L01.CR2; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_A01_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1708	Dive ID	DIVE20	
Dive Location	Middle Bank			

Specimen ID	EX1708_20170926T222635_D2_DIVE20_SPEC02BIO_A01	Date and Time:	20170926	222635
Field ID	Scalpellidae	Lat and Long:	22.750	-160.930
Preparation	EtOH, remain on black coral stalk	Depth m	405.1	Temp C 9.860
		Oxygen	5.840	Vial # 568

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_A01_L01.CR2; EX1708_IMG_20170926T222635Z_SMPSTL_D2_DIVE20_SPEC02BIO_A01_L01.JPG;
Microscope Images:	
Microscope Videos:	

Specimen ID	EX1708_20170926T223246_D2_DIVE20_SPEC03BIO	Date and Time:	20170926	223246
Field ID	Myriopathes ulex?	Lat and Long:	22.750	-160.930
Preparation	EtOH	Depth m	404.2	Temp C 10.130
		Oxygen	5.910	Vial #

Submersible Videos:	EX1708_VID_20170926T222500Z_CPHD.mov; EX1708_VID_20170926T222500Z_ROVHD.mov; EX1708_VID_20170926T223000Z_CPHD.mov; EX1708_VID_20170926T223000Z_D2_DIVE20_SPEC03BIO_02.mov; EX1708_VID_20170926T223000Z_ROVHD.mov; EX1708_VID_20170926T223136Z_D2_DIVE20_SPEC03BIO_04.mov;
FrameGrab Images:	EX1708_IMG_20170926T222954Z_ROVHD.jpg; EX1708_IMG_20170926T223016Z_D2_DIVE20_SPEC03BIO_02.jpg; EX1708_IMG_20170926T223020Z_ROVHD.jpg; EX1708_IMG_20170926T223025Z_CPHD.jpg; EX1708_IMG_20170926T223117Z_ROVHD.jpg; EX1708_IMG_20170926T223142Z_D2_DIVE20_SPEC03BIO_04.jpg;
Lab Camera Images:	EX1708_IMG_20170926T223246Z_SMPSTL_D2_DIVE20_SPEC03BIO_L01.CR2; EX1708_IMG_20170926T223246Z_SMPSTL_D2_DIVE20_SPEC03BIO_L01.JPG;
Microscope Images:	
Microscope Videos:	

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T223246_D2_DIVE20_SPEC03BIO	Date and Time:	20170926	223246	
Field ID	Myriopathes ulex?	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	404.2	Temp C	10.130
		Oxygen	5.910	Vial #	735

Submersible Videos: EX1708_VID_20170926T222500Z_CPHD.mov; EX1708_VID_20170926T222500Z_ROVHD.mov; EX1708_VID_20170926T223000Z_CPHD.mov; EX1708_VID_20170926T223000Z_D2_DIVE20_SPEC03BIO_02.mov; EX1708_VID_20170926T223000Z_ROVHD.mov; EX1708_VID_20170926T223136Z_D2_DIVE20_SPEC03BIO_04.mov;

FrameGrab Images: EX1708_IMG_20170926T222954Z_ROVHD.jpg; EX1708_IMG_20170926T223016Z_D2_DIVE20_SPEC03BIO_02.jpg; EX1708_IMG_20170926T223020Z_ROVHD.jpg; EX1708_IMG_20170926T223025Z_CPHD.jpg; EX1708_IMG_20170926T223117Z_ROVHD.jpg; EX1708_IMG_20170926T223142Z_D2_DIVE20_SPEC03BIO_04.jpg;

Lab Camera Images: EX1708_IMG_20170926T223246Z_SMPSTL_D2_DIVE20_SPEC03BIO_L01.CR2; EX1708_IMG_20170926T223246Z_SMPSTL_D2_DIVE20_SPEC03BIO_L01.JPG;

Microscope Images:

Microscope Videos:

Specimen ID	EX1708_20170926T233314_D2_DIVE20_SPEC04BIO	Date and Time:	20170926	233314	
Field ID	Plexauridae	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	374.4	Temp C	10.480
		Oxygen	5.990	Vial #	733

Submersible Videos: EX1708_VID_20170926T232000Z_CPHD.mov; EX1708_VID_20170926T232000Z_ROVHD.mov; EX1708_VID_20170926T232500Z_CPHD.mov; EX1708_VID_20170926T232500Z_ROVHD.mov; EX1708_VID_20170926T232734Z_D2_DIVE20_SPEC04BIO_04.mov; EX1708_VID_20170926T232839Z_D2_DIVE20_SPEC04BIO_02.mov; EX1708_VID_20170926T233000Z_CPHD.mov; EX1708_VID_20170926T233000Z_ROVHD.mov; EX1708_VID_20170926T233027Z_PTMAN_SHARK.mov;

FrameGrab Images: EX1708_IMG_20170926T232344Z_ROVHD.jpg; EX1708_IMG_20170926T232709Z_CPHD.jpg; EX1708_IMG_20170926T232859Z_ROVHD.jpg; EX1708_IMG_20170926T232906Z_D2_DIVE20_SPEC04BIO_04.jpg; EX1708_IMG_20170926T232927Z_D2_DIVE20_SPEC04BIO_02.jpg; EX1708_IMG_20170926T233042Z_PTMAN_SHARK.jpg;

Lab Camera Images: EX1708_IMG_20170926T233314Z_SMPSTL_D2_DIVE20_SPEC04BIO_L01.CR2; EX1708_IMG_20170926T233314Z_SMPSTL_D2_DIVE20_SPEC04BIO_L01.JPG; EX1708_IMG_20170926T233314Z_SMPSTL_D2_DIVE20_SPEC04BIO_A01_L01.CR2; EX1708_IMG_20170926T233314Z_SMPSTL_D2_DIVE20_SPEC04BIO_A01_L01.JPG;

Microscope Images:

Microscope Videos:

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170926T233314_D2_DIVE20_SPEC04BIO_A01	Date and Time:	20170926	233314	
Field ID	Actinaria	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	374.4	Temp C	10.480
		Oxygen	5.990	Vial #	

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1708_IMG_20170926T233314Z_SMPSTL_D2_DIVE20_SPEC04BIO_A01_L01.CR2; EX1708_IMG_20170926T233314Z_SMPSTL_D2_DIVE20_SPEC04BIO_A01_L01.JPG;
Microscope Images:	
Microscope Videos:	

Specimen ID	EX1708_20170927T012409_D2_DIVE20_SPEC05BIO	Date and Time:	20170927	012409	
Field ID	Antipathella sp.?	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	305.0	Temp C	12.320
		Oxygen	6.190	Vial #	

Submersible Videos:	EX1708_VID_20170927T011451Z_PTMAN_CRA_COR.mov; EX1708_VID_20170927T011500Z_CPHD.mov; EX1708_VID_20170927T011500Z_ROVHD.mov; EX1708_VID_20170927T011819Z_D2_DIVE20_SPEC05BIO_02.mov; EX1708_VID_20170927T011859Z_D2_DIVE20_SPEC05BIO_04.mov; EX1708_VID_20170927T012000Z_CPHD.mov; EX1708_VID_20170927T012000Z_ROVHD.mov; EX1708_VID_20170927T012130Z_PTMAN_SAMPLE_CRA.mov;
FrameGrab Images:	EX1708_IMG_20170927T011758Z_ROVHD.jpg; EX1708_IMG_20170927T011859Z_D2_DIVE20_SPEC05BIO_02.jpg; EX1708_IMG_20170927T011918Z_ROVHD.jpg; EX1708_IMG_20170927T011940Z_D2_DIVE20_SPEC05BIO_04.jpg; EX1708_IMG_20170927T012054Z_CPHD.jpg; EX1708_IMG_20170927T012110Z_ROVHD.jpg; EX1708_IMG_20170927T012158Z_PTMAN_SAMPLE_CRA.jpg; EX1708_IMG_20170927T012549Z_CPHD.jpg; EX1708_IMG_20170927T011624Z_ROVHD.jpg; EX1708_IMG_20170927T011634Z_CPHD.jpg;
Lab Camera Images:	EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L02.JPG; EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_A01_L01.CR2; EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_A01_L01.JPG; EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L01.CR2; EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L01.JPG; EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L02.CR2;
Microscope Images:	
Microscope Videos:	

Cruise ID	EX1708	Dive ID	DIVE20
Dive Location	Middle Bank		

Specimen ID	EX1708_20170927T012409_D2_DIVE20_SPEC05BIO	Date and Time:	20170927	012409	
Field ID	Antipathella sp.?	Lat and Long:	22.750	-160.930	
Preparation	EtOH	Depth m	305.0	Temp C	12.320
		Oxygen	6.190	Vial #	732

Submersible Videos:
EX1708_VID_20170927T011451Z_PTMAN_CRA_COR.mov;
EX1708_VID_20170927T011500Z_CPHD.mov; EX1708_VID_20170927T011500Z_ROVHD.mov;
EX1708_VID_20170927T011819Z_D2_DIVE20_SPEC05BIO_02.mov;
EX1708_VID_20170927T011859Z_D2_DIVE20_SPEC05BIO_04.mov;
EX1708_VID_20170927T012000Z_CPHD.mov; EX1708_VID_20170927T012000Z_ROVHD.mov;
EX1708_VID_20170927T012130Z_PTMAN_SAMPLE_CRA.mov;

FrameGrab Images:
EX1708_IMG_20170927T011758Z_ROVHD.jpg;
EX1708_IMG_20170927T011859Z_D2_DIVE20_SPEC05BIO_02.jpg;
EX1708_IMG_20170927T011918Z_ROVHD.jpg;
EX1708_IMG_20170927T011940Z_D2_DIVE20_SPEC05BIO_04.jpg;
EX1708_IMG_20170927T012054Z_CPHD.jpg; EX1708_IMG_20170927T012110Z_ROVHD.jpg;
EX1708_IMG_20170927T012158Z_PTMAN_SAMPLE_CRA.jpg;
EX1708_IMG_20170927T012549Z_CPHD.jpg; EX1708_IMG_20170927T011624Z_ROVHD.jpg;
EX1708_IMG_20170927T011634Z_CPHD.jpg;

Lab Camera Images:
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L02.JPG;
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_A01_L01.CR2;
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_A01_L01.JPG;
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L01.CR2;
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L01.JPG;
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_L02.CR2;

Microscope Images:

Microscope Videos:

Specimen ID	EX1708_20170927T012409_D2_DIVE20_SPEC05BIO_A01	Date and Time:	20170927	012409	
Field ID	Actinaria	Lat and Long:	22.750	-160.930	
Preparation	formalin 48 hours, rinse H2O, store in EtOH	Depth m	305.0	Temp C	12.320
		Oxygen	6.190	Vial #	567

Submersible Videos:

FrameGrab Images:

Lab Camera Images:
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_A01_L01.CR2;
EX1708_IMG_20170927T012409Z_SMPSTL_D2_DIVE20_SPEC05BIO_A01_L01.JPG;

Microscope Images:

Microscope Videos:

Cruise ID	EX1708	Dive ID	DIVE20		
Dive Location	Middle Bank				
Specimen ID	EX1708_20170927T023000_D2_DIVE20_SPEC06BIO	Date and Time:	20170927	023000	
Field ID	Abudehduf sp.	Lat and Long:			
Preparation	Formalin 3 days, rinse H2O, progressive soaks in EtOH 30% to 9	Depth m		Temp C	
		Oxygen		Vial #	569
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1708_IMG_20170927T023000Z_SMPSTL_D2_DIVE20_SPEC06BIO_L01.CR2; EX1708_IMG_20170927T023000Z_SMPSTL_D2_DIVE20_SPEC06BIO_L01.JPG;				
Microscope Images:					
Microscope Videos:					