

Cruise ID	EX1711	Dive ID	DIVE01		
Dive Location	South Reed				
Specimen ID	EX1711_20171130T172531_D2_DIVE01_SPEC01BIO	Date and Time:	20171130	172531	
Field ID	LACE BRYOZOAN	Lat and Long:	24.650	-83.910	
Preparation	95etoh	Depth m	790.0	Temp C	6.080
Repository Info:	SNMNH	OGL	Vial #	908	Oxygen 4.620
Submersible Videos:	EX1711_VID_20171130T171500Z_ROVHD.mov; EX1711_VID_20171130T172015Z_D2_DIVE01_SPEC01BIO_04.mov; EX1711_VID_20171130T172214Z_D2_DIVE01_SPEC01BIO_04.mov;				
FrameGrab Images:	EX1711_IMG_20171130T171159Z_ROVHD.jpg; EX1711_IMG_20171130T172038Z_ROVHD.jpg; EX1711_IMG_20171130T172048Z_D2_DIVE01_SPEC01BIO_04.jpg; EX1711_IMG_20171130T172245Z_D2_DIVE01_SPEC01BIO_04.jpg;				
Lab Camera Images:	EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L01.CR2; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L01.JPG; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L02.CR2; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L02.JPG; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L03.CR2; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L03.JPG; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L04.CR2; EX1711_IMG_20171130T172531Z_SMPSTL_D2_DIVE01_SPEC01BIO_L04.JPG;				
Microscope Images:	EX1711_IMG_20171130T172531Z_MICRO_D2_DIVE01_SPEC01BIO_M01.JPG; EX1711_IMG_20171130T172531Z_MICRO_D2_DIVE01_SPEC01BIO_M02.JPG; EX1711_IMG_20171130T172531Z_MICRO_D2_DIVE01_SPEC01BIO_M03.JPG;				
Microscope Videos:					

Cruise ID	EX1711	Dive ID	DIVE01
Dive Location	South Reed		

Specimen ID	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO	Date and Time:	20171130	182054		
Field ID	carnivorous sponge Chondrocladia Chondrocladia verticillata	Lat and Long:	24.650	-83.910		
Preparation	95 etoh	Depth m	734.9	Temp C	6.120	
Repository Info:	SNMNH	OGI	Vial #	826	Oxygen	4.580

Submersible Videos: EX1711_VID_20171130T181000Z_ROVHD.mov; EX1711_VID_20171130T181500Z_ROVHD.mov; EX1711_VID_20171130T181636Z_D2_DIVE01_SPEC02BIO_04.mov;

FrameGrab Images: EX1711_IMG_20171130T181205Z_ROVHD.jpg; EX1711_IMG_20171130T181532Z_ROVHD.jpg; EX1711_IMG_20171130T181640Z_ROVHD.jpg; EX1711_IMG_20171130T181721Z_D2_DIVE01_SPEC02BIO_04.jpg; EX1711_IMG_20171130T181741Z_ROVHD.jpg; EX1711_IMG_20171130T181948Z_D2_DIVE01_SPEC02BIO_04.jpg;

Lab Camera Images: EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L01.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L01.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L02.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L02.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L03.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L03.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L04.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L04.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L05.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L05.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L06.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L06.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L07.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L07.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L08.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_L08.JPG;

Microscope Images:

Microscope Videos:

Specimen ID	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A01	Date and Time:	20171130	182054		
Field ID	Polynoidae	Lat and Long:	24.650	-83.910		
Preparation	95etoh	Depth m	734.9	Temp C	6.120	
Repository Info:	SNMNH	OGI	Vial #	905	Oxygen	4.580

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A01_L01.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A01_L01.JPG;

Microscope Images: EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A01_M01.JPG; EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A01_M02.JPG; EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A01_M03.JPG; EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A01_M04.JPG;

Microscope Videos:

Cruise ID	EX1711	Dive ID	DIVE01
Dive Location	South Reed		

Specimen ID	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A02	Date and Time:	20171130	182054		
Field ID	Polynoidae	Lat and Long:	24.650	-83.910		
Preparation	95etoh	Depth m	734.9	Temp C	6.120	
Repository Info:	SNMNH	OGL	Vial #	906	Oxygen	4.580

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A02_L01.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A02_L01.JPG;
Microscope Images:	EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A02_M01.JPG; EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A02_M02.JPG;
Microscope Videos:	

Specimen ID	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A03	Date and Time:	20171130	182054		
Field ID	Ophiuroidea	Lat and Long:	24.650	-83.910		
Preparation	95etoh	Depth m	734.9	Temp C	6.120	
Repository Info:	SNMNH	OGL	Vial #	907	Oxygen	4.580

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A03_L01.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A03_L01.JPG; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A03_L02.CR2; EX1711_IMG_20171130T182054Z_SMPSTL_D2_DIVE01_SPEC02BIO_A03_L02.JPG;
Microscope Images:	EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A03_M01.JPG; EX1711_IMG_20171130T182054Z_MICRO_D2_DIVE01_SPEC02BIO_A03_M02.JPG;
Microscope Videos:	

Cruise ID	EX1711	Dive ID	DIVE01		
Dive Location	South Reed				
Specimen ID	EX1711_20171130T195641_D2_DIVE01_SPEC03BIO	Date and Time:	20171130	195641	
Field ID	black coral	Lat and Long:	24.660	-83.910	
Preparation	95etoh	Depth m	699.5	Temp C	6.910
Repository Info:	SNMNH	SNMNH	Vial #	Oxygen	4.120
Submersible Videos:	EX1711_VID_20171130T195000Z_ROVHD.mov; EX1711_VID_20171130T195350Z_D2_DIVE01_SPEC03BIO_02.mov; EX1711_VID_20171130T195350Z_D2_DIVE01_SPEC03BIO_04.mov;				
FrameGrab Images:	EX1711_IMG_20171130T194932Z_ROVHD.jpg; EX1711_IMG_20171130T195026Z_ROVHD.jpg; EX1711_IMG_20171130T195402Z_ROVHD.jpg; EX1711_IMG_20171130T195548Z_ROVHD.jpg; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_COLOR_PALETTE.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_COLOR_PALETTE.JPG;				
Lab Camera Images:	EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L01.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L01.JPG; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L02.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L02.JPG; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L03.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L03.JPG; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L04.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L04.JPG;				
Microscope Images:	EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M01.JPG; EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M02.JPG; EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M03.JPG; EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M04.JPG;				
Microscope Videos:					

Cruise ID	EX1711	Dive ID	DIVE01			
Dive Location	South Reed					
Specimen ID	EX1711_20171130T195641_D2_DIVE01_SPEC03BIO	Date and Time:	20171130	195641		
Field ID	black coral	Lat and Long:	24.660	-83.910		
Preparation	95etoh	Depth m	699.5	Temp C	6.910	
Repository Info:	SNMNH	OGL	Vial #	824	Oxygen	4.120
Submersible Videos:	EX1711_VID_20171130T195000Z_ROVHD.mov; EX1711_VID_20171130T195350Z_D2_DIVE01_SPEC03BIO_02.mov; EX1711_VID_20171130T195350Z_D2_DIVE01_SPEC03BIO_04.mov;					
FrameGrab Images:	EX1711_IMG_20171130T194932Z_ROVHD.jpg; EX1711_IMG_20171130T195026Z_ROVHD.jpg; EX1711_IMG_20171130T195402Z_ROVHD.jpg; EX1711_IMG_20171130T195548Z_ROVHD.jpg; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_COLOR_PALETTE.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_COLOR_PALETTE.JPG;					
Lab Camera Images:	EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L01.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L01.JPG; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L02.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L02.JPG; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L03.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L03.JPG; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L04.CR2; EX1711_IMG_20171130T195641Z_SMPSTL_D2_DIVE01_SPEC03BIO_L04.JPG;					
Microscope Images:	EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M01.JPG; EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M02.JPG; EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M03.JPG; EX1711_IMG_20171130T195641Z_MICRO_D2_DIVE01_SPEC03BIO_M04.JPG;					
Microscope Videos:						

Cruise ID	EX1711	Dive ID	DIVE01			
Dive Location	South Reed					
Specimen ID	EX1711_20171130T201106_D2_DIVE01_SPEC04BIO	Date and Time:	20171130	201106		
Field ID	purple Acanthogorgia coral	Lat and Long:	24.660	-83.910		
Preparation	95etoh	Depth m	692.5	Temp C	6.920	
Repository Info:	SNMNH	OGL	Vial #	825	Oxygen	4.110
Submersible Videos:	EX1711_VID_20171130T200500Z_ROVHD.mov; EX1711_VID_20171130T200710Z_D2_DIVE01_SPEC04BIO_04.mov; EX1711_VID_20171130T200755Z_D2_DIVE01_SPEC04BIO_02.mov;					
FrameGrab Images:	EX1711_IMG_20171130T200536Z_ROVHD.jpg; EX1711_IMG_20171130T200731Z_ROVHD.jpg; EX1711_IMG_20171130T200801Z_D2_DIVE01_SPEC04BIO_04.jpg; EX1711_IMG_20171130T200807Z_D2_DIVE01_SPEC04BIO_02.jpg;					
Lab Camera Images:	EX1711_IMG_20171130T201106Z_SMPSTL_D2_DIVE01_SPEC04BIO_L01.CR2; EX1711_IMG_20171130T201106Z_SMPSTL_D2_DIVE01_SPEC04BIO_L01.JPG; EX1711_IMG_20171130T201106Z_SMPSTL_D2_DIVE01_SPEC04BIO_L02.CR2; EX1711_IMG_20171130T201106Z_SMPSTL_D2_DIVE01_SPEC04BIO_L02.JPG; EX1711_IMG_20171130T201106Z_SMPSTL_D2_DIVE01_SPEC04BIO_L03.CR2; EX1711_IMG_20171130T201106Z_SMPSTL_D2_DIVE01_SPEC04BIO_L03.JPG;					
Microscope Images:	EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M01.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M02.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M03.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M04.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M05.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M06.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M07.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M08.JPG; EX1711_IMG_20171130T201106Z_MICRO_D2_DIVE01_SPEC04BIO_M09.JPG;					
Microscope Videos:						

Cruise ID	EX1711	Dive ID	DIVE01			
Dive Location	South Reed					
Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO	Date and Time:	20171130	203543		
Field ID	Cladorhizidae sponge	Lat and Long:	24.660	-83.910		
Preparation	95etoh	Depth m	676.4	Temp C	6.950	
Repository Info:	SNMNH	OGL	Vial #	827	Oxygen	4.110
Submersible Videos:	EX1711_VID_20171130T202500Z_ROVHD.mov; EX1711_VID_20171130T203000Z_ROVHD.mov; EX1711_VID_20171130T203152Z_D2_DIVE01_SPEC05BIO_02.mov; EX1711_VID_20171130T203228Z_D2_DIVE01_SPEC05BIO_04.mov;					
FrameGrab Images:	EX1711_IMG_20171130T202550Z_ROVHD.jpg; EX1711_IMG_20171130T202708Z_ROVHD.jpg; EX1711_IMG_20171130T203210Z_D2_DIVE01_SPEC05BIO_02.jpg; EX1711_IMG_20171130T203216Z_ROVHD.jpg; EX1711_IMG_20171130T203345Z_D2_DIVE01_SPEC05BIO_04.jpg; EX1711_IMG_20171130T203430Z_D2_DIVE01_SPEC05BIO_04.jpg;					
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L02.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L03.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L03.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L04.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L04.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L05.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L05.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L06.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_L06.JPG;					
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_M01.JPG;					
Microscope Videos:						

Cruise ID	EX1711	Dive ID	DIVE01
Dive Location	South Reed		

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A01	Date and Time:	20171130	203543		
Field ID	Madrepora	Lat and Long:	24.660	-83.910		
Preparation	95etoh spec05_A05 would not come out of spec05bio_A01 so	Depth m	676.4	Temp C	6.950	
Repository Info:	SNMNH	OGL	Vial #	828	Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L02.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L03.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L03.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L04.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L04.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L05.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L05.JPG;
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A01_M01.JPG; EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A01_M02.JPG;
Microscope Videos:	

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A01	Date and Time:	20171130	203543		
Field ID	Madrepora	Lat and Long:	24.660	-83.910		
Preparation	95etoh spec05_A05 would not come out of spec05bio_A01 so	Depth m	676.4	Temp C	6.950	
Repository Info:	SNMNH	SNMNH Madrepora	Vial #		Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L02.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L03.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L03.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L04.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L04.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L05.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A01_L05.JPG;
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A01_M01.JPG; EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A01_M02.JPG;
Microscope Videos:	

Cruise ID	EX1711	Dive ID	DIVE01
Dive Location	South Reed		

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A02	Date and Time:	20171130	203543	
Field ID	Ophiuroidea	Lat and Long:	24.660	-83.910	
Preparation	95etoh	Depth m	676.4	Temp C	6.950
Repository Info:	SNMNH	Vial #		Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A02_M01.JPG;
Microscope Videos:	

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A03	Date and Time:	20171130	203543		
Field ID	Demospongiae pink sponge	Lat and Long:	24.660	-83.910		
Preparation	95etoh	Depth m	676.4	Temp C	6.950	
Repository Info:	SNMNH	OGL	Vial #	829	Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A03_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A03_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A03_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A03_L02.JPG;
Microscope Images:	
Microscope Videos:	

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A04	Date and Time:	20171130	203543	
Field ID	Bathypsammia ? Orange cup coral	Lat and Long:	24.660	-83.910	
Preparation	95etoh	Depth m	676.4	Temp C	6.950
Repository Info:	SNMNH	Vial #		Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A04_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A04_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A04_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A04_L02.JPG;
Microscope Images:	
Microscope Videos:	

Cruise ID	EX1711	Dive ID	DIVE01
Dive Location	South Reed		

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A05	Date and Time:	20171130	203543
Field ID	Eunice	Lat and Long:	24.660	-83.910
Preparation	95etoh A05 would not come out of spec05bio_A01 so preserv	Depth m	676.4	Temp C 6.950
Repository Info:	SNMNH	OGL	Vial # 910	Oxygen 4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A05_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A05_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A05_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A05_L02.JPG;
Microscope Images:	
Microscope Videos:	

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A06	Date and Time:	20171130	203543
Field ID	Astrorhizacea	Lat and Long:	24.660	-83.910
Preparation	95etoh	Depth m	676.4	Temp C 6.950
Repository Info:	SNMNH		Vial #	Oxygen 4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A06_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A06_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A06_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A06_L02.JPG;
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A06_M01.JPG; EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A06_M02.JPG;
Microscope Videos:	

Cruise ID	EX1711	Dive ID	DIVE01
Dive Location	South Reed		

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A07	Date and Time:	20171130	203543		
Field ID	Hydroid	Lat and Long:	24.660	-83.910		
Preparation	95etoh	Depth m	676.4	Temp C	6.950	
Repository Info:	SNMNH	OGL	Vial #	909	Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L02.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L03.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L03.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L04.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A07_L04.JPG;
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A07_M01.JPG;
Microscope Videos:	

Specimen ID	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A08	Date and Time:	20171130	203543		
Field ID	Chrysogorgiidae ?	Lat and Long:	24.660	-83.910		
Preparation	95etoh	Depth m	676.4	Temp C	6.950	
Repository Info:	SNMNH		Vial #		Oxygen	4.110

Submersible Videos:	
FrameGrab Images:	
Lab Camera Images:	EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A08_L01.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A08_L01.JPG; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A08_L02.CR2; EX1711_IMG_20171130T203543Z_SMPSTL_D2_DIVE01_SPEC05BIO_A08_L02.JPG;
Microscope Images:	EX1711_IMG_20171130T203543Z_MICRO_D2_DIVE01_SPEC05BIO_A08_M01.JPG;
Microscope Videos:	