

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO		(EX1905L2_D09_01B)		
Collection Date:	20190910	Collection Time:	151517	Lat and Long:	39.80450 -66.21460
Collection Reason:	New or Unusual Morphotype		ROV Box Used:	Suction Canister 1	
Phylum:	Porifera	Field ID	"Corbitellinae ""pink"""		
Preparation	95% analytical EtOH		Depth m:	2603.9	Temp C 2.902
Preservative	95% EtOH		Salinity:	34.913	Oxygen 8.396
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:	EX1905L2_VID_20190910T150459Z_ROVHD.mov; EX1905L2_VID_20190910T150702Z_PTMAN_SPO_BEAUTY.mov; EX1905L2_VID_20190910T151000Z_ROVHD.mov; EX1905L2_VID_20190910T151448Z_D09_01B_04.mov; EX1905L2_VID_20190910T151456Z_D09_01B_11.mov; EX1905L2_VID_20190910T151459Z_ROVHD.mov; EX1905L2_VID_20190910T151901Z_D09_01B_04.mov;				
FrameGrab Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_COLOR_PALETTE.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_COLOR_PALETTE.JPG; EX1905L2_IMG_20190910T150603Z_ROVHD.jpg; EX1905L2_IMG_20190910T150621Z_ROVHD.jpg; EX1905L2_IMG_20190910T150726Z_ROVHD.jpg; EX1905L2_IMG_20190910T151254Z_ROVHD.jpg; EX1905L2_IMG_20190910T151459Z_D09_01B_04.jpg; EX1905L2_IMG_20190910T151519Z_ROVHD.jpg; EX1905L2_IMG_20190910T151722Z_D09_01B_11.jpg; EX1905L2_IMG_20190910T151907Z_D09_01B_04.jpg;				
Lab Camera Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_L02.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_L02.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO_A01		(EX1905L2_D09_01B_A01)
Collection Date:	20190910	Collection Time:	151517	Lat and Long:	39.80450 -66.21460
Collection Reason:		ROV Box Used:			
Phylum:	Annelida	Field ID	Polychaeta A		
Preparation	95% analytical EtOH	Depth m:	2603.9	Temp C	2.902
Preservative	95% EtOH	Salinity:	34.913	Oxygen	8.396
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A01_L01.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A01_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A01_M01.JPG; EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A01_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09
Dive Location	Retriever Seamount		

Spec ID EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO_A02 (EX1905L2_D09_01B_A02)

Collection Date: 20190910 **Collection Time:** 151517 **Lat and Long:** 39.80450 -66.21460

Collection Reason: **ROV Box Used:**

Phylum: Annelida **Field ID** Polynoidae

Preparation 95% analytical EtOH **Depth m:** 2603.9 **Temp C** 2.902

Preservative 95% EtOH **Salinity:** 34.913 **Oxygen** 8.396

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

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A02_L01.CR2;
EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A02_L01.JPG;

Microscope Images: EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A02_M01.JPG;
EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A02_M02.JPG;
EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A02_M03.JPG;

Microscope Videos:

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO_A03		(EX1905L2_D09_01B_A03)
Collection Date:	20190910	Collection Time:	151517	Lat and Long:	39.80450 -66.21460
Collection Reason:		ROV Box Used:			
Phylum:	Arthropoda	Field ID	Amphipoda A		
Preparation	95% analytical EtOH	Depth m:	2603.9	Temp C	2.902
Preservative	95% EtOH	Salinity:	34.913	Oxygen	8.396
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A03_L01.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A03_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A03_M01.JPG; EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A03_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO_A04		(EX1905L2_D09_01B_A04)
Collection Date:	20190910	Collection Time:	151517	Lat and Long:	39.80450 -66.21460
Collection Reason:		ROV Box Used:			
Phylum:	Arthropoda	Field ID	Amphipoda B		
Preparation	95% analytical EtOH	Depth m:	2603.9	Temp C	2.902
Preservative	95% EtOH	Salinity:	34.913	Oxygen	8.396
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A04_L01.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A04_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A04_M01.JPG; EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A04_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO_A05		(EX1905L2_D09_01B_A05)
Collection Date:	20190910	Collection Time:	151517	Lat and Long:	39.80450 -66.21460
Collection Reason:		ROV Box Used:			
Phylum:	Arthropoda	Field ID	Amphipoda C		
Preparation	95% analytical EtOH	Depth m:	2603.9	Temp C	2.902
Preservative	95% EtOH	Salinity:	34.913	Oxygen	8.396
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A05_L01.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A05_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A05_M01.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T151517_D2_DIVE09_SPEC01BIO_A06		(EX1905L2_D09_01B_A06)
Collection Date:	20190910	Collection Time:	151517	Lat and Long:	39.80450 -66.21460
Collection Reason:		ROV Box Used:			
Phylum:	Porifera	Field ID	Demospongiae		
Preparation	95% analytical EtOH	Depth m:	2603.9	Temp C	2.902
Preservative	95% EtOH	Salinity:	34.913	Oxygen	8.396
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A06_L01.CR2; EX1905L2_IMG_20190910T151517Z_SMPSTL_D09_01B_A06_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A06_M01.JPG; EX1905L2_IMG_20190910T151517Z_MICRO_D09_01B_A06_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T155032_D2_DIVE09_SPEC02BIO		(EX1905L2_D09_02B)		
Collection Date:	20190910	Collection Time:	155032	Lat and Long:	39.80450 -66.21510
Collection Reason:	New or Unusual Morphotype		ROV Box Used:	Port Inboard Bio Box	
Phylum:	Porifera	Field ID	Hexactinellida		
Preparation	95% analytical EtOH		Depth m:	2590.4	Temp C 3.008
Preservative	95% EtOH		Salinity:	34.917	Oxygen 8.429
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:	EX1905L2_VID_20190910T154000Z_ROVHD.mov; EX1905L2_VID_20190910T154459Z_ROVHD.mov; EX1905L2_VID_20190910T154830Z_D09_02B_02.mov; EX1905L2_VID_20190910T154830Z_D09_02B_04.mov; EX1905L2_VID_20190910T154830Z_D09_02B_05.mov; EX1905L2_VID_20190910T154954Z_D09_02B_02.mov; EX1905L2_VID_20190910T154954Z_D09_02B_04.mov; EX1905L2_VID_20190910T154954Z_D09_02B_05.mov;				
FrameGrab Images:	EX1905L2_IMG_20190910T154155Z_ROVHD.jpg; EX1905L2_IMG_20190910T154352Z_ROVHD.jpg; EX1905L2_IMG_20190910T154410Z_ROVHD.jpg; EX1905L2_IMG_20190910T154423Z_ROVHD.jpg; EX1905L2_IMG_20190910T154456Z_ROVHD.jpg; EX1905L2_IMG_20190910T154505Z_ROVHD.jpg; EX1905L2_IMG_20190910T154840Z_D09_02B_02.jpg; EX1905L2_IMG_20190910T154843Z_D09_02B_04.jpg; EX1905L2_IMG_20190910T154845Z_D09_02B_05.jpg; EX1905L2_IMG_20190910T154854Z_ROVHD.jpg; EX1905L2_IMG_20190910T155006Z_D09_02B_04.jpg; EX1905L2_IMG_20190910T155010Z_D09_02B_02.jpg; EX1905L2_IMG_20190910T155019Z_D09_02B_05.jpg;				
Lab Camera Images:	EX1905L2_IMG_20190910T155032Z_SMPSTL_D09_02B_L01.CR2; EX1905L2_IMG_20190910T155032Z_SMPSTL_D09_02B_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09
Dive Location	Retriever Seamount		

Spec ID EX1905L2_20190910T173922_D2_DIVE09_SPEC03BIO (EX1905L2_D09_03B)

Collection Date: 20190910 **Collection Time:** 173922 **Lat and Long:** 39.80460 -66.21590

Collection Reason: New or Unusual Morphotype **ROV Box Used:** Suction Canister 3

Phylum: Cnidaria **Field ID** Nidaliidae

Preparation 95% analytical EtOH **Depth m:** 2539.6 **Temp C** 3.255

Preservative 95% EtOH **Salinity:** 34.924 **Oxygen** 8.288

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

Submersible Videos:
EX1905L2_VID_20190910T171459Z_PTMAN_COR.mov;
EX1905L2_VID_20190910T171459Z_ROVHD.mov;
EX1905L2_VID_20190910T172000Z_ROVHD.mov;
EX1905L2_VID_20190910T172459Z_ROVHD.mov;
EX1905L2_VID_20190910T173000Z_ROVHD.mov;
EX1905L2_VID_20190910T173319Z_D09_03B_02.mov;
EX1905L2_VID_20190910T173319Z_D09_03B_04.mov;
EX1905L2_VID_20190910T173459Z_ROVHD.mov;
EX1905L2_VID_20190910T173558Z_D09_03B_11.mov;
EX1905L2_VID_20190910T174000Z_ROVHD.mov;
EX1905L2_VID_20190910T174343Z_D09_03B_02.mov;
EX1905L2_VID_20190910T174343Z_D09_03B_04.mov;
EX1905L2_VID_20190910T174350Z_D09_03B_11.mov;

FrameGrab Images:
EX1905L2_IMG_20190910T171521Z_ROVHD.jpg;
EX1905L2_IMG_20190910T171547Z_PTMAN_COR.jpg;
EX1905L2_IMG_20190910T171709Z_ROVHD.jpg; EX1905L2_IMG_20190910T171727Z_ROVHD.jpg;
EX1905L2_IMG_20190910T171754Z_ROVHD.jpg; EX1905L2_IMG_20190910T171824Z_ROVHD.jpg;
EX1905L2_IMG_20190910T172749Z_ROVHD.jpg; EX1905L2_IMG_20190910T173349Z_ROVHD.jpg;
EX1905L2_IMG_20190910T173412Z_D09_03B_02.jpg;
EX1905L2_IMG_20190910T173414Z_D09_03B_04.jpg;
EX1905L2_IMG_20190910T173610Z_ROVHD.jpg;
EX1905L2_IMG_20190910T173628Z_D09_03B_11.jpg;
EX1905L2_IMG_20190910T174356Z_D09_03B_02.jpg;

Cruise ID	EX1905L2	Dive ID	DIVE09
Dive Location	Retriever Seamount		
Lab Camera Images:	EX1905L2_IMG_20190910T174358Z_D09_03B_04.jpg; EX1905L2_IMG_20190910T174423Z_ROVHD.jpg; EX1905L2_IMG_20190910T174436Z_D09_03B_11.jpg;		
Microscope Images:	EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_L01.CR2; EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_L01.JPG;		
Microscope Videos:	EX1905L2_IMG_20190910T173922Z_MICRO_D09_03B_M01.JPG; EX1905L2_IMG_20190910T173922Z_MICRO_D09_03B_M02.JPG; EX1905L2_IMG_20190910T173922Z_MICRO_D09_03B_M03.JPG;		

Spec ID EX1905L2_20190910T173922_D2_DIVE09_SPEC03BIO_A01 (EX1905L2_D09_03B_A01)

Collection Date: 20190910 **Collection Time:** 173922 **Lat and Long:** 39.80460 -66.21590

Collection Reason: **ROV Box Used:**

Phylum: Porifera **Field ID** Euretidae

Preparation 95% analytical EtOH **Depth m:** 2539.6 **Temp C** 3.255

Preservative 95% EtOH **Salinity:** 34.924 **Oxygen** 8.288

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

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_A01_L01.CR2;
EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_A01_L01.JPG;

Microscope Images:

Microscope Videos:

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T173922_D2_DIVE09_SPEC03BIO_A02		(EX1905L2_D09_03B_A02)
Collection Date:	20190910	Collection Time:	173922	Lat and Long:	39.80460 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Annelida	Field ID	Polychaeta		
Preparation	95% analytical EtOH	Depth m:	2539.6	Temp C	3.255
Preservative	95% EtOH	Salinity:	34.924	Oxygen	8.288
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_A02_L01.CR2; EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_A02_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T173922Z_MICRO_D09_03B_A02_M01.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T173922_D2_DIVE09_SPEC03BIO_A03		(EX1905L2_D09_03B_A03)
Collection Date:	20190910	Collection Time:	173922	Lat and Long:	39.80460 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Arthropoda	Field ID	Munidopsis sp.		
Preparation	95% analytical EtOH	Depth m:	2539.6	Temp C	3.255
Preservative	95% EtOH	Salinity:	34.924	Oxygen	8.288
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_A03_L01.CR2; EX1905L2_IMG_20190910T173922Z_SMPSTL_D09_03B_A03_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T173922Z_MICRO_D09_03B_A03_M01.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO		(EX1905L2_D09_04B)		
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:	Potential Undescribed Species		ROV Box Used:	Suction Canister 4	
Phylum:	Porifera	Field ID	Hexactinellida		
Preparation	95% analytical EtOH		Depth m:	2528.3	Temp C 3.279
Preservative	95% EtOH		Salinity:	34.925	Oxygen 8.268
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:	EX1905L2_VID_20190910T180459Z_ROVHD.mov; EX1905L2_VID_20190910T181000Z_ROVHD.mov; EX1905L2_VID_20190910T181326Z_D09_04B_04.mov; EX1905L2_VID_20190910T181338Z_D09_04B_02.mov; EX1905L2_VID_20190910T181459Z_ROVHD.mov; EX1905L2_VID_20190910T181647Z_D09_04B_11.mov; EX1905L2_VID_20190910T182000Z_ROVHD.mov; EX1905L2_VID_20190910T182041Z_D09_04B_02.mov; EX1905L2_VID_20190910T182041Z_D09_04B_04.mov;				
FrameGrab Images:	EX1905L2_IMG_20190910T180913Z_ROVHD.jpg; EX1905L2_IMG_20190910T181403Z_ROVHD.jpg; EX1905L2_IMG_20190910T181604Z_D09_04B_04.jpg; EX1905L2_IMG_20190910T181608Z_D09_04B_02.jpg; EX1905L2_IMG_20190910T181650Z_ROVHD.jpg; EX1905L2_IMG_20190910T181700Z_D09_04B_11.jpg; EX1905L2_IMG_20190910T182111Z_ROVHD.jpg; EX1905L2_IMG_20190910T182142Z_D09_04B_02.jpg; EX1905L2_IMG_20190910T182319Z_D09_04B_04.jpg; EX1905L2_IMG_20190910T180809Z_ROVHD.jpg;				
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO		(EX1905L2_D09_04B)		
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:	Potential Undescribed Species		ROV Box Used:	Suction Canister 4	
Phylum:	Porifera	Field ID	Hexactinellida		
Preparation	95% analytical EtOH		Depth m:	2528.3	Temp C 3.279
Preservative	95% EtOH		Salinity:	34.925	Oxygen 8.268
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:	EX1905L2_VID_20190910T180459Z_ROVHD.mov; EX1905L2_VID_20190910T181000Z_ROVHD.mov; EX1905L2_VID_20190910T181326Z_D09_04B_04.mov; EX1905L2_VID_20190910T181338Z_D09_04B_02.mov; EX1905L2_VID_20190910T181459Z_ROVHD.mov; EX1905L2_VID_20190910T181647Z_D09_04B_11.mov; EX1905L2_VID_20190910T182000Z_ROVHD.mov; EX1905L2_VID_20190910T182041Z_D09_04B_02.mov; EX1905L2_VID_20190910T182041Z_D09_04B_04.mov;				
FrameGrab Images:	EX1905L2_IMG_20190910T180913Z_ROVHD.jpg; EX1905L2_IMG_20190910T181403Z_ROVHD.jpg; EX1905L2_IMG_20190910T181604Z_D09_04B_04.jpg; EX1905L2_IMG_20190910T181608Z_D09_04B_02.jpg; EX1905L2_IMG_20190910T181650Z_ROVHD.jpg; EX1905L2_IMG_20190910T181700Z_D09_04B_11.jpg; EX1905L2_IMG_20190910T182111Z_ROVHD.jpg; EX1905L2_IMG_20190910T182142Z_D09_04B_02.jpg; EX1905L2_IMG_20190910T182319Z_D09_04B_04.jpg; EX1905L2_IMG_20190910T180809Z_ROVHD.jpg;				
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A01		(EX1905L2_D09_04B_A01)
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Cnidaria	Field ID	Zoantharia		
Preparation	95% analytical EtOH	Depth m:	2528.3	Temp C	3.279
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.268
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A01_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A01_L01.JPG; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A01_L02.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A01_L02.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A02		(EX1905L2_D09_04B_A02)
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Arthropoda	Field ID	Isopoda		
Preparation	95% analytical EtOH	Depth m:	2528.3	Temp C	3.279
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.268
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A02_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A02_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A02_M01.JPG; EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A02_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A03		(EX1905L2_D09_04B_A03)
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Cnidaria	Field ID	Nidaliidae		
Preparation	95% analytical EtOH	Depth m:	2528.3	Temp C	3.279
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.268
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A03_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A03_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A03_M01.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09
Dive Location	Retriever Seamount		

Spec ID EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A04 (EX1905L2_D09_04B_A04)

Collection Date: 20190910 **Collection Time:** 181750 **Lat and Long:** 39.80470 -66.21590

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Amphipoda

Preparation 95% analytical EtOH **Depth m:** 2528.3 **Temp C** 3.279

Preservative 95% EtOH **Salinity:** 34.925 **Oxygen** 8.268

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

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A04_L01.CR2;
EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A04_L01.JPG;

Microscope Images: EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A04_M01.JPG;

Microscope Videos:

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A05		(EX1905L2_D09_04B_A05)
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Arthropoda	Field ID	Scalpellidae		
Preparation	95% analytical EtOH	Depth m:	2528.3	Temp C	3.279
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.268
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A05_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A05_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A05_M01.JPG; EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A05_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09
Dive Location	Retriever Seamount		

Spec ID EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A06 (EX1905L2_D09_04B_A06)

Collection Date: 20190910 **Collection Time:** 181750 **Lat and Long:** 39.80470 -66.21590

Collection Reason: **ROV Box Used:**

Phylum: Arthropoda **Field ID** Balanoidea

Preparation 95% analytical EtOH **Depth m:** 2528.3 **Temp C** 3.279

Preservative 95% EtOH **Salinity:** 34.925 **Oxygen** 8.268

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

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A06_L01.CR2;
EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A06_L01.JPG;

Microscope Images: EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A06_M01.JPG;
EX1905L2_IMG_20190910T181750Z_MICRO_D09_04B_A06_M02.JPG;

Microscope Videos:

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A07		(EX1905L2_D09_04B_A07)
Collection Date:	20190910	Collection Time:	181750	Lat and Long:	39.80470 -66.21590
Collection Reason:		ROV Box Used:			
Phylum:	Cnidaria	Field ID	Hydroidolina		
Preparation	95% analytical EtOH	Depth m:	2528.3	Temp C	3.279
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.268
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A07_L01.CR2; EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A07_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09
Dive Location	Retriever Seamount		

Spec ID EX1905L2_20190910T181750_D2_DIVE09_SPEC04BIO_A08 (EX1905L2_D09_04B_A08)

Collection Date: 20190910 **Collection Time:** 181750 **Lat and Long:** 39.80470 -66.21590

Collection Reason: **ROV Box Used:**

Phylum: Cnidaria **Field ID** Corallium dead

Preparation 95% analytical EtOH **Depth m:** 2528.3 **Temp C** 3.279

Preservative 95% EtOH **Salinity:** 34.925 **Oxygen** 8.268

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

Submersible Videos:

FrameGrab Images:

Lab Camera Images: EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A08_L01.CR2;
EX1905L2_IMG_20190910T181750Z_SMPSTL_D09_04B_A08_L01.JPG;

Microscope Images:

Microscope Videos:

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T185819_D2_DIVE09_SPEC05BIO		(EX1905L2_D09_05B)		
Collection Date:	20190910	Collection Time:	185819	Lat and Long:	39.80450 -66.21600
Collection Reason:	Range Extension		ROV Box Used:	Starboard Inboard Bio Box	
Phylum:	Porifera	Field ID	Geodiidae		
Preparation	95% analytical EtOH		Depth m:	2503.9	Temp C 3.302
Preservative	95% EtOH		Salinity:	34.925	Oxygen 8.255
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:	
Submersible Videos:	EX1905L2_VID_20190910T185459Z_ROVHD.mov; EX1905L2_VID_20190910T185614Z_D09_05B_02.mov; EX1905L2_VID_20190910T185614Z_D09_05B_04.mov;				
FrameGrab Images:	EX1905L2_IMG_20190910T185417Z_ROVHD.jpg; EX1905L2_IMG_20190910T185625Z_ROVHD.jpg; EX1905L2_IMG_20190910T185704Z_D09_05B_04.jpg; EX1905L2_IMG_20190910T185715Z_D09_05B_02.jpg;				
Lab Camera Images:	EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_L01.CR2; EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T185819_D2_DIVE09_SPEC05BIO_A01		(EX1905L2_D09_05B_A01)		
Collection Date:	20190910	Collection Time:	185819	Lat and Long:	39.80450 -66.21600
Collection Reason:		ROV Box Used:			
Phylum:	Echinodermata	Field ID	Ophiurida		
Preparation	95% analytical EtOH	Depth m:	2503.9	Temp C	3.302
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.255
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_A01_L01.CR2; EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_A01_L01.JPG;				
Microscope Images:	EX1905L2_IMG_20190910T185819Z_MICRO_D09_05B_A01_M01.JPG; EX1905L2_IMG_20190910T185819Z_MICRO_D09_05B_A01_M02.JPG;				
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T185819_D2_DIVE09_SPEC05BIO_A02		(EX1905L2_D09_05B_A02)
Collection Date:	20190910	Collection Time:	185819	Lat and Long:	39.80450 -66.21600
Collection Reason:		ROV Box Used:			
Phylum:	Cnidaria	Field ID	Zoantharia		
Preparation	95% analytical EtOH	Depth m:	2503.9	Temp C	3.302
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.255
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_A02_L01.CR2; EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_A02_L01.JPG;				
Microscope Images:					
Microscope Videos:					

Cruise ID	EX1905L2	Dive ID	DIVE09		
Dive Location	Retriever Seamount				
Spec ID	EX1905L2_20190910T185819_D2_DIVE09_SPEC05BIO_A03		(EX1905L2_D09_05B_A03)		
Collection Date:	20190910	Collection Time:	185819	Lat and Long:	39.80450 -66.21600
Collection Reason:		ROV Box Used:			
Phylum:	Cnidaria	Field ID	Corallium dead		
Preparation	95% analytical EtOH	Depth m:	2503.9	Temp C	3.302
Preservative	95% EtOH	Salinity:	34.925	Oxygen	8.255
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:	
Submersible Videos:					
FrameGrab Images:					
Lab Camera Images:	EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_A03_L01.CR2; EX1905L2_IMG_20190910T185819Z_SMPSTL_D09_05B_A03_L01.JPG;				
Microscope Images:					
Microscope Videos:					