

Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID ()

Collection Date: Collection Time: Lat and Long:

Collection Reason: ROV Box Used:

Phylum: Field ID

Preparation Depth m: Temp C

Preservative Salinity: Oxygen

Repository Info: SubSample Repository: Bio Rep Num:

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

Microscope Images:

Microscope Videos:

Spec ID ()

Collection Date: Collection Time: Lat and Long:

Collection Reason: ROV Box Used:

Phylum: Field ID

Preparation Depth m: Temp C

Preservative Salinity: Oxygen

Repository Info: SubSample Repository: Bio Rep Num:

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

Microscope Images:

Microscope Videos:



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID EX2206_20220826T165556_D2_DIVE06_SPEC02WAT (EX2206_D06_02W)

Collection Date: 20220826 **Collection Time:** 165556 **Lat and Long:** 19.04017 -67.56830

Collection Reason: eDNA **ROV Box Used:** Niskin Bottle 2

Phylum: **Field ID** bottle 2

Preparation **Depth m:** 631.5 **Temp C** 11.354

Preservative Longmire's Buffer Solution **Salinity:** 35.444 **Oxygen** 3.638

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

Submersible Videos:
 EX2206_VID_20220826T165420Z_D06_02W_04.mov;
 EX2206_VID_20220826T165420Z_D06_02W_05.mov;
 EX2206_VID_20220826T165420Z_D06_02W_08.mov;

FrameGrab Images:
 EX2206_IMG_20220826T165436Z_D06_02W_04.jpg;
 EX2206_IMG_20220826T165436Z_D06_02W_05.jpg;
 EX2206_IMG_20220826T165437Z_D06_02W_08.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:

Spec ID EX2206_20220826T174115_D2_DIVE06_SPEC03WAT (EX2206_D06_03W)

Collection Date: 20220826 **Collection Time:** 174115 **Lat and Long:** 19.04031 -67.56886

Collection Reason: eDNA **ROV Box Used:** Niskin Bottle 3

Phylum: **Field ID** bottle 3

Preparation **Depth m:** 1628.0 **Temp C** 3.955

Preservative Longmire's Buffer Solution **Salinity:** 34.983 **Oxygen** 5.984

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

Submersible Videos:
 EX2206_VID_20220826T174016Z_D06_03W_04.mov;
 EX2206_VID_20220826T174016Z_D06_03W_05.mov;
 EX2206_VID_20220826T174016Z_D06_03W_08.mov;

FrameGrab Images:
 EX2206_IMG_20220826T174025Z_D06_03W_08.jpg;
 EX2206_IMG_20220826T174034Z_D06_03W_05.jpg;
 EX2206_IMG_20220826T174035Z_D06_03W_04.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID EX2206_20220826T183510_D2_DIVE06_SPEC04BIO (EX2206_D06_04B)

Collection Date: 20220826 **Collection Time:** 183510 **Lat and Long:** 19.04161 -67.56894

Collection Reason: Rare Fauna **ROV Box Used:** Port Inboard Bio Box

Phylum: Porifera **Field ID** Hyalonema

Preparation 95% analytical EtOH **Depth m:** 1557.7 **Temp C** 4.233

Preservative 95% EtOH **Salinity:** 34.953 **Oxygen** 6.180

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

Submersible Videos: EX2206_VID_20220826T182459Z_CPHD.mov; EX2206_VID_20220826T182459Z_ROVHD.mov;
EX2206_VID_20220826T183000Z_CPHD.mov; EX2206_VID_20220826T183000Z_ROVHD.mov;
EX2206_VID_20220826T183220Z_D06_04B_02.mov;
EX2206_VID_20220826T183230Z_D06_04B_04.mov;

FrameGrab Images: EX2206_IMG_20220827T000000_SMPSTL_D06_04_L014.jpg;

Lab Camera Images: EX2206_IMG_20220827T000000_SMPSTL_D06_04_L01.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L02.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L03.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L09.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L10.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L11.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L12.jpg;
EX2206_IMG_20220827T000000_SMPSTL_D06_04_L13.jpg;

Microscope Images:

Microscope Videos:

Spec ID EX2206_20220826T183510_D2_DIVE06_SPEC04BIO_A01 (EX2206_D06_04B_A01)

Collection Date: 20220826 **Collection Time:** 183510 **Lat and Long:** 19.04161 -67.56894

Collection Reason: **ROV Box Used:**

Phylum: **Field ID** Brittle star

Preparation 95% analytical EtOH **Depth m:** 1557.7 **Temp C** 4.233

Preservative 95% EtOH **Salinity:** 34.953 **Oxygen** 6.180

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

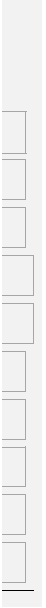
Submersible Videos:

FrameGrab Images:

Lab Camera Images:

Microscope Images:

Microscope Videos:



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID EX2206_20220826T195603_D2_DIVE06_SPEC05GEO (EX2206_D06_05G)

Collection Date: 20220826 Collection Time: 195603 Lat and Long: 19.04288 -67.56896

Collection Reason: Geology ROV Box Used: Port Forward Rock Box

Phylum: Field ID Mn crusted carbonate

Preparation Dried Depth m: 1481.6 Temp C 4.283

Preservative Dried Salinity: 34.986 Oxygen 5.689

Repository Info: OSU SubSample Repository: OSU Bio Rep Num:

Submersible Videos: EX2206_VID_20220826T195000Z_CPHD.mov; EX2206_VID_20220826T195000Z_ROVHD.mov;
EX2206_VID_20220826T195342Z_D06_05G_02.mov;
EX2206_VID_20220826T195342Z_D06_05G_04.mov;

FrameGrab Images: EX2206_IMG_20220826T195327Z_ROVHD.jpg;
EX2206_IMG_20220826T195438Z_D06_05G_04.jpg;
EX2206_IMG_20220826T195449Z_D06_05G_02.jpg;

Lab Camera Images: EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L01.JPG;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L02.CR2;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L02.JPG;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L03.CR2;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L03.JPG;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L04.CR2;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L04.JPG;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L05.CR2;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L05.JPG;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L06.CR2;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L06.JPG;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L07.CR2;
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EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L08.CR2;
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EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L10.CR2;
EX2206_IMG_20220826T195603Z_SMPSTL_D06_05G_L10.JPG;
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EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L02.jpg;
EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L03.jpg;
EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L04.jpg;
EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L05.jpg;
EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L06.jpg;
EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L07.jpg;
EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L08.jpg;
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EX2206_IMG_20220827T195603Z_SMPWLF_D06_05G_L16.jpg;



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		
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Microscope Images:	EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M01.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M02.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M03.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M04.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M05.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M06.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M07.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M08.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M09.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M10.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M11.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M12.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M13.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M14.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M15.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M16.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M17.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M18.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M19.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M20.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M21.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M22.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M23.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M24.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M25.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M26.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M27.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M28.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M29.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M30.JPG; EX2206_IMG_20220826T195603Z_MICRO_D06_05G_M31.JPG;		
Microscope Videos:			



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID ()

Collection Date: Collection Time: Lat and Long:

Collection Reason: ROV Box Used:

Phylum: Field ID

Preparation Depth m: Temp C

Preservative Salinity: Oxygen

Repository Info: SubSample Repository: Bio Rep Num:

Submersible Videos:

FrameGrab Images:

Lab Camera Images:



9:

Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

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EX2206_IMG_20220826T202323Z_SMPSTL_D06_06G_L22.CR2;
EX2206_IMG_20220826T202323Z_SMPSTL_D06_06G_L22.JPG;

Microscope Images:

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EX2206_IMG_20220826T202323Z_MICRO_D06_06G_M23.JPG;
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EX2206_IMG_20220826T202323Z_MICRO_D06_06G_M43.JPG;
EX2206_IMG_20220826T202323Z_MICRO_D06_06G_M44.JPG;
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Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

EX2206_IMG_20220826T202323Z_MICRO_D06_06G_M98.JPG;
EX2206_IMG_20220826T202323Z_MICRO_D06_06G_M99.JPG;

Microscope Videos:

Spec ID EX2206_20220826T202323_D2_DIVE06_SPEC06GEO_A01 (EX2206_D06_06G_A01)

Collection Date: 20220826 **Collection Time:** 202323 **Lat and Long:** 19.04370 -67.56893

Collection Reason: **ROV Box Used:**

Phylum: **Field ID** Encrusting sponges

Preparation **Depth m:** 1443.9 **Temp C** 4.288

Preservative **Salinity:** 34.996 **Oxygen** 6.373

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

Submersible Videos:

FrameGrab Images:

Lab Camera Images:
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A01_L01.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A01_L02.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A01_L03.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A01_L04.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A01_L05.jpg;

Microscope Images:

Microscope Videos:

Spec ID EX2206_20220826T202323_D2_DIVE06_SPEC06GEO_A02 (EX2206_D06_06G_A02)

Collection Date: 20220826 **Collection Time:** 202323 **Lat and Long:** 19.04370 -67.56893

Collection Reason: **ROV Box Used:**

Phylum: Cnidaria **Field ID** Hydrozoa

Preparation **Depth m:** 1443.9 **Temp C** 4.288

Preservative **Salinity:** 34.996 **Oxygen** 6.373

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

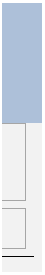
Submersible Videos:

FrameGrab Images:

Lab Camera Images:
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EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L01.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L02.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L03.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L04.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L05.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L06.jpg;
EX2206_IMG_20220827T202323Z_SMPWLF_D06_06G_A02_L07.jpg;

Microscope Images:

Microscope Videos:



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID	EX2206_20220826T202323_D2_DIVE06_SPEC06GEO_A03	(EX2206_D06_06G_A03)		
Collection Date:	20220826	Collection Time:	202323	Lat and Long:	19.04370	-67.56893
Collection Reason:		ROV Box Used:				
Phylum:		Field ID	Mixed lot rock biology			
Preparation		Depth m:	1443.9	Temp C	4.288	
Preservative		Salinity:	34.996	Oxygen	6.373	
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:						
Microscope Images:						
Microscope Videos:						

Spec ID	EX2206_20220826T203957_D2_DIVE06_SPEC07BIO	(EX2206_D06_07B)		
Collection Date:	20220826	Collection Time:	203957	Lat and Long:	19.04394	-67.56893
Collection Reason:	Potential Undescribed Species	ROV Box Used:	Port Outboard Bio Box			
Phylum:	Porifera	Field ID	Asconema			
Preparation	95% analytical EtOH	Depth m:	1431.6	Temp C	4.299	
Preservative	95% EtOH	Salinity:	34.998	Oxygen	5.667	
Repository Info:	SNMNH	SubSample Repository:	SNMNH	Bio Rep Num:		
Submersible Videos:	EX2206_VID_20220826T203000Z_CPHD.mov; EX2206_VID_20220826T203000Z_ROVHD.mov; EX2206_VID_20220826T203459Z_CPHD.mov; EX2206_VID_20220826T203459Z_ROVHD.mov; EX2206_VID_20220826T203707Z_D06_07B_02.mov; EX2206_VID_20220826T203707Z_D06_07B_03.mov;					
FrameGrab Images:	EX2206_IMG_20220826T000000_SMPSTL_D06_04_L08E.jpg;					
Lab Camera Images:	EX2206_IMG_20220826T000000_SMPSTL_D06_04_L01.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L02.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L03.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L04.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L05.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L06.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L07.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L08.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L11.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L12.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L14.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L15.jpg; EX2206_IMG_20220826T000000_SMPSTL_D06_04_L16.jpg;					
Microscope Images:						
Microscope Videos:						



Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID EX2206_20220826T211055_D2_DIVE06_SPEC08BIO (EX2206_D06_08B)

Collection Date: 20220826 Collection Time: 211055 Lat and Long: 19.04461 -67.56887

Collection Reason: Characteristic of Site ROV Box Used: Suction Canister 1

Phylum: PORIFERA Field ID Farrea sp.

Preparation 95% analytical EtOH Depth m: 1400.5 Temp C 4.347

Preservative 95% EtOH Salinity: 34.996 Oxygen 5.817

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

Submersible Videos: EX2206_VID_20220826T210459Z_CPHD.mov; EX2206_VID_20220826T210459Z_ROVHD.mov; EX2206_VID_20220826T211000Z_CPHD.mov; EX2206_VID_20220826T211000Z_ROVHD.mov; EX2206_VID_20220826T211019Z_D06_08B_03.mov; EX2206_VID_20220826T211029Z_D06_08B_08.mov;

FrameGrab Images: EX2206_IMG_20220826T210249Z_CPHD.jpg; EX2206_IMG_20220826T210331Z_ROVHD.jpg; EX2206_IMG_20220826T210615Z_CPHD.jpg; EX2206_IMG_20220826T210937Z_ROVHD.jpg; EX2206_IMG_20220826T211025Z_D06_08B_03.jpg; EX2206_IMG_20220826T211035Z_D06_08B_08.jpg; EX2206_IMG_20220826T211144Z_ROVHD.jpg

Lab Camera Images: EX2206_IMG_20220827T000000_SMPSTL_D06_04_L01.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L01.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L03.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L04.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L05.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L06.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L07.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L08.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A01_L09.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L01.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L02.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L03.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L04.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L05.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L06.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_A02_L07.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L01.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L02.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L03.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L04.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L05.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L06.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L07.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L08.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L09.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L10.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L11.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L12.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L13.jpg; EX2206_IMG_20220827T211055Z_SMPWLF_D06_08B_L14.jpg;

Microscope Images:

Microscope Videos:



3;

3;

Cruise ID	EX2206	Dive ID	DIVE06
Dive Location	Mona Block		

Spec ID	EX2206_20220826T211055_D2_DIVE06_SPEC08BIO_A01	(EX2206_D06_08B_A01)		
Collection Date:	20220826	Collection Time:	211055	Lat and Long:	19.04461	-67.56887
Collection Reason:		ROV Box Used:				
Phylum:	Arthropoda	Field ID	Amphipoda			
Preparation	95% analytical EtOH	Depth m:	1400.5	Temp C	4.347	
Preservative	95% EtOH	Salinity:	34.996	Oxygen	5.817	
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:						
Microscope Images:						
Microscope Videos:						

Spec ID	EX2206_20220826T211055_D2_DIVE06_SPEC08BIO_A02	(EX2206_D06_08B_A02)		
Collection Date:	20220826	Collection Time:	211055	Lat and Long:	19.04461	-67.56887
Collection Reason:		ROV Box Used:				
Phylum:	Arthropoda	Field ID	Crustacea			
Preparation	95% analytical EtOH	Depth m:	1400.5	Temp C	4.347	
Preservative	95% EtOH	Salinity:	34.996	Oxygen	5.817	
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:						
Microscope Images:						
Microscope Videos:						

Spec ID	EX2206_20220826T211055_D2_DIVE06_SPEC08BIO_A03	(EX2206_D06_08B_A03)		
Collection Date:	20220826	Collection Time:	211055	Lat and Long:	19.04461	-67.56887
Collection Reason:		ROV Box Used:				
Phylum:		Field ID	brittle star			
Preparation	95% analytical EtOH	Depth m:	1400.5	Temp C	4.347	
Preservative	95% EtOH	Salinity:	34.996	Oxygen	5.817	
Repository Info:	SNMNH	SubSample Repository:		Bio Rep Num:		
Submersible Videos:						
FrameGrab Images:						
Lab Camera Images:						
Microscope Images:						
Microscope Videos:						

