

Cruise ID	EX2206	Dive ID	DIVE07
Dive Location	Lang Bank		

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:

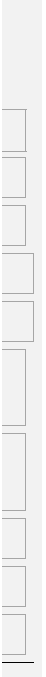
Submersible Videos:

FrameGrab Images:

Lab Camera Images:

Microscope Images:

Microscope Videos:



Cruise ID	EX2206	Dive ID	DIVE07
Dive Location	Lang Bank		

Spec ID EX2206_20220829T170444_D2_DIVE07_SPEC02WAT (EX2206_D07_02W)

Collection Date: 20220829 Collection Time: 170444 Lat and Long: 17.84174 -64.44066

Collection Reason: eDNA ROV Box Used: Niskin Bottle 2

Phylum: Field ID bottle 2

Preparation Depth m: 513.3 Temp C 11.854

Preservative Longmire's Buffer Solution Salinity: 35.493 Oxygen 3.075

Repository Info: SNMNH SubSample Repository: Bio Rep Num:

Submersible Videos: EX2206_VID_20220829T170423Z_D07_02W_04.mov;
EX2206_VID_20220829T170423Z_D07_02W_05.mov;
EX2206_VID_20220829T170423Z_D07_02W_08.mov;

FrameGrab Images: EX2206_IMG_20220829T170431Z_D07_02W_08.jpg;
EX2206_IMG_20220829T170432Z_ROVHD.jpg;
EX2206_IMG_20220829T170436Z_D07_02W_04.jpg;
EX2206_IMG_20220829T170444Z_D07_02W_05.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:

Spec ID EX2206_20220829T172001_D2_DIVE07_SPEC03WAT (EX2206_D07_03W)

Collection Date: 20220829 Collection Time: 172001 Lat and Long: 17.84150 -64.44048

Collection Reason: eDNA ROV Box Used: Niskin Bottle 3

Phylum: Field ID bottle 3

Preparation Depth m: 496.7 Temp C 12.587

Preservative Longmire's Buffer Solution Salinity: 35.599 Oxygen 3.402

Repository Info: SNMNH SubSample Repository: Bio Rep Num:

Submersible Videos: EX2206_VID_20220829T171953Z_D07_03W_04.mov;
EX2206_VID_20220829T171953Z_D07_03W_05.mov;
EX2206_VID_20220829T171953Z_D07_03W_08.mov;

FrameGrab Images: EX2206_IMG_20220829T172001Z_D07_03W_08.jpg; EX2206_IMG_20220829T172008Z_CPHD.jpg;
EX2206_IMG_20220829T172011Z_D07_03W_05.jpg;
EX2206_IMG_20220829T172013Z_D07_03W_04.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:



Cruise ID	EX2206	Dive ID	DIVE07
Dive Location	Lang Bank		

Spec ID EX2206_20220829T200604_D2_DIVE07_SPEC04WAT (EX2206_D07_04W)

Collection Date: 20220829 **Collection Time:** 200604 **Lat and Long:** 17.83796 -64.44007

Collection Reason: eDNA **ROV Box Used:** Niskin Bottle 4

Phylum: **Field ID** bottle 4

Preparation **Depth m:** 268.2 **Temp C** 19.241

Preservative Longmire's Buffer Solution **Salinity:** 36.643 **Oxygen** 3.406

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

Submersible Videos:
EX2206_VID_20220829T200600Z_D07_04W_04.mov;
EX2206_VID_20220829T200600Z_D07_04W_05.mov;
EX2206_VID_20220829T200600Z_D07_04W_08.mov;

FrameGrab Images:
EX2206_IMG_20220829T200606Z_D07_04W_08.jpg;
EX2206_IMG_20220829T200607Z_D07_04W_04.jpg;
EX2206_IMG_20220829T200614Z_D07_04W_05.jpg;

Lab Camera Images:

Microscope Images:

Microscope Videos:

