

Cruise ID	EX1803	Dive ID	DIVE14	
Dive Location	Escarpment Canyon Ridge			
Specimen ID	EX1803_20180501T152631Z_D2_DIVE14_SPEC01BIO		Date and Time:	20180501 152631
Field ID	Bathygorgia sp		Lat and Long:	24.580 -84.270
Preparation	95% analytical ETOH		Depth m	2360.6 Temp C 4.300
Repository Info:	SNMNH	OGL	Vial #	1329 Oxygen 6.680
Submersible Videos:	EX1803_VID_20180501T152000Z_ROVHD.mov; EX1803_VID_20180501T152447Z_D2_DIVE14_SPEC01BIO_04.mov; EX1803_VID_20180501T152500Z_CPHD.mov; EX1803_VID_20180501T152500Z_ROVHD.mov; EX1803_VID_20180501T152507Z_D2_DIVE14_SPEC01BIO_02.mov;			
FrameGrab Images:	EX1803_IMG_20180501T152037Z_ROVHD.jpg; EX1803_IMG_20180501T152044Z_ROVHD.jpg; EX1803_IMG_20180501T152054Z_ROVHD.jpg; EX1803_IMG_20180501T152116Z_ROVHD.jpg; EX1803_IMG_20180501T152124Z_ROVHD.jpg; EX1803_IMG_20180501T152130Z_ROVHD.jpg; EX1803_IMG_20180501T152204Z_ROVHD.jpg; EX1803_IMG_20180501T152242Z_ROVHD.jpg; EX1803_IMG_20180501T152315Z_ROVHD.jpg; EX1803_IMG_20180501T152352Z_ROVHD.jpg; EX1803_IMG_20180501T152441Z_CPHD.jpg; EX1803_IMG_20180501T152508Z_ROVHD.jpg; EX1803_IMG_20180501T152514Z_D2_DIVE14_SPEC01BIO_02.jpg; EX1803_IMG_20180501T152514Z_ROVHD.jpg; EX1803_IMG_20180501T152516Z_D2_DIVE14_SPEC01BIO_04.jpg; EX1803_IMG_20180501T152543Z_D2_DIVE14_SPEC01BIO_02.jpg; EX1803_IMG_20180501T152546Z_D2_DIVE14_SPEC01BIO_04.jpg; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_COLOR_PALETTE.CR2; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_COLOR_PALETTE.JPG;			
Lab Camera Images:	EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_L01.CR2; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_L01.JPG; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_L02.CR2; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_L02.JPG; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_L03.CR2; EX1803_IMG_20180501T152631Z_SMPSTL_D2_DIVE14_SPEC01BIO_L03.JPG;			
Microscope Images:	EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M01.JPG; EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M02.JPG; EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M03.JPG; EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M04.JPG; EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M05.JPG; EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M06.JPG; EX1803_IMG_20180501T152631Z_MICRO_D2_DIVE14_SPEC01BIO_M07.JPG;			
Microscope Videos:				

Cruise ID	EX1803	Dive ID	DIVE14	
Dive Location	Escarpment Canyon Ridge			
Specimen ID	EX1803_20180501T160818_D2_DIVE14_SPEC02GEO	Date and Time:	20180501	160818
Field ID	Carbonate rock	Lat and Long:	24.580	-84.270
Preparation	Rinsed and Dried	Depth m	2344.6	Temp C 4.310
Repository Info:	OSU	Vial #		Oxygen 6.650
Submersible Videos:	EX1803_VID_20180501T155500Z_ROVHD.mov; EX1803_VID_20180501T160000Z_CPHD.mov; EX1803_VID_20180501T160000Z_ROVHD.mov; EX1803_VID_20180501T160239Z_D2_DIVE14_SPEC02GEO_02.mov; EX1803_VID_20180501T160239Z_D2_DIVE14_SPEC02GEO_04.mov; EX1803_VID_20180501T160500Z_CPHD.mov; EX1803_VID_20180501T160500Z_ROVHD.mov; EX1803_VID_20180501T160510Z_D2_DIVE14_SPEC02GEO_02.mov; EX1803_VID_20180501T160510Z_D2_DIVE14_SPEC02GEO_04.mov;			
FrameGrab Images:	EX1803_IMG_20180501T160356Z_D2_DIVE14_SPEC02GEO_02.jpg; EX1803_IMG_20180501T160359Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160414Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160430Z_ROVHD.jpg; EX1803_IMG_20180501T160442Z_CPHD.jpg; EX1803_IMG_20180501T160518Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160523Z_D2_DIVE14_SPEC02GEO_02.jpg; EX1803_IMG_20180501T160524Z_ROVHD.jpg; EX1803_IMG_20180501T160640Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160643Z_ROVHD.jpg; EX1803_IMG_20180501T160654Z_ROVHD.jpg; EX1803_IMG_20180501T160656Z_D2_DIVE14_SPEC02GEO_02.jpg; EX1803_IMG_20180501T160658Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160719Z_D2_DIVE14_SPEC02GEO_02.jpg; EX1803_IMG_20180501T160728Z_ROVHD.jpg; EX1803_IMG_20180501T160743Z_D2_DIVE14_SPEC02GEO_02.jpg; EX1803_IMG_20180501T160743Z_ROVHD.jpg; EX1803_IMG_20180501T160747Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T155953Z_ROVHD.jpg; EX1803_IMG_20180501T160038Z_ROVHD.jpg; EX1803_IMG_20180501T160245Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160245Z_ROVHD.jpg; EX1803_IMG_20180501T160255Z_D2_DIVE14_SPEC02GEO_02.jpg; EX1803_IMG_20180501T160301Z_D2_DIVE14_SPEC02GEO_04.jpg; EX1803_IMG_20180501T160301Z_ROVHD.jpg;			
Lab Camera Images:	EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L01.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L01.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L02.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L02.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L03.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L03.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L04.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L04.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L05.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L05.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L06.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L06.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L07.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L07.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L08.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L08.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L09.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L09.JPG; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L10.CR2; EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_L10.JPG;			
Microscope Images:				
Microscope Videos:				

Cruise ID	EX1803	Dive ID	DIVE14
Dive Location	Escarpment Canyon Ridge		

Specimen ID	EX1803_20180501T160818_D2_DIVE14_SPEC02GEO_A01	Date and Time:	20180501	160818	
Field ID	Crinoid stalk only	Lat and Long:	24.580	-84.270	
Preparation	95 etoh	Depth m	2344.6	Temp C	4.310
Repository Info:	SNMNH	Vial #		Oxygen	6.650

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A01_L01.CR2;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A01_L01.JPG;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A01_L02.CR2;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A01_L02.JPG;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A01_L03.CR2;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A01_L03.JPG;

Microscope Images:

Microscope Videos:

Specimen ID	EX1803_20180501T160818_D2_DIVE14_SPEC02GEO_A02	Date and Time:	20180501	160818	
Field ID	Hexactinellida	Lat and Long:	24.580	-84.270	
Preparation	95 etoh	Depth m	2344.6	Temp C	4.310
Repository Info:	SNMNH	Vial #		Oxygen	6.650

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A02_L01.CR2;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A02_L01.JPG;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A02_L02.CR2;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A02_L02.JPG;

Microscope Images:

EX1803_IMG_20180501T160818Z_MICRO_D2_DIVE14_SPEC02GEO_A02_M01.JPG;
 EX1803_IMG_20180501T160818Z_MICRO_D2_DIVE14_SPEC02GEO_A02_M02.JPG;

Microscope Videos:

Specimen ID	EX1803_20180501T160818_D2_DIVE14_SPEC02GEO_A03	Date and Time:	20180501	160818	
Field ID	Polychaeta	Lat and Long:	24.580	-84.270	
Preparation	95 etoh	Depth m	2344.6	Temp C	4.310
Repository Info:	SNMNH	Vial #		Oxygen	6.650

Submersible Videos:

FrameGrab Images:

Lab Camera Images:

EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A03_L01.CR2;
 EX1803_IMG_20180501T160818Z_SMPSTL_D2_DIVE14_SPEC02GEO_A03_L01.JPG;

Microscope Images:

EX1803_IMG_20180501T160818Z_MICRO_D2_DIVE14_SPEC02GEO_A03_M01.JPG;
 EX1803_IMG_20180501T160818Z_MICRO_D2_DIVE14_SPEC02GEO_A03_M02.JPG;

Microscope Videos:

Cruise ID	EX1803	Dive ID	DIVE14
Dive Location	Escarpment Canyon Ridge		

Specimen ID	EX1803_20180501T175005_D2_DIVE14_SPEC03BIO	Date and Time:	20180501	175005		
Field ID	Crinoid Monachocrinus sp	Lat and Long:	24.580	-84.270		
Preparation	95% analytical EtOH	Depth m	2283.6	Temp C	4.310	
Repository Info:	SNMNH	OGL	Vial #	993	Oxygen	6.600

Submersible Videos:	EX1803_VID_20180501T173500Z_ROVHD.mov; EX1803_VID_20180501T174000Z_CPHD.mov; EX1803_VID_20180501T174000Z_ROVHD.mov; EX1803_VID_20180501T174440Z_D2_DIVE14_SPEC03BIO_04.mov; EX1803_VID_20180501T174500Z_CPHD.mov; EX1803_VID_20180501T174500Z_ROVHD.mov; EX1803_VID_20180501T174715Z_D2_DIVE14_SPEC03BIO_02.mov; EX1803_VID_20180501T174814Z_D2_DIVE14_SPEC03BIO_04.mov; EX1803_VID_20180501T174854Z_D2_DIVE14_SPEC03BIO_02.mov;
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FrameGrab Images:	EX1803_IMG_20180501T173905Z_ROVHD.jpg; EX1803_IMG_20180501T174022Z_ROVHD.jpg; EX1803_IMG_20180501T174203Z_CPHD.jpg; EX1803_IMG_20180501T174634Z_D2_DIVE14_SPEC03BIO_04.jpg; EX1803_IMG_20180501T174749Z_D2_DIVE14_SPEC03BIO_02.jpg; EX1803_IMG_20180501T174814Z_ROVHD.jpg; EX1803_IMG_20180501T174912Z_D2_DIVE14_SPEC03BIO_02.jpg; EX1803_IMG_20180501T174914Z_D2_DIVE14_SPEC03BIO_04.jpg;
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Lab Camera Images:	EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L01.CR2; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L01.JPG; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L02.CR2; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L02.JPG; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L03.CR2; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L03.JPG; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L04.CR2; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L04.JPG; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L05.CR2; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_L05.JPG;
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Microscope Images:	EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_M01.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_M02.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_M03.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_M04.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_M05.JPG;
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Microscope Videos:	
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Specimen ID	EX1803_20180501T175005_D2_DIVE14_SPEC03BIO_A01	Date and Time:	20180501	175005		
Field ID	Bryozoa	Lat and Long:	24.580	-84.270		
Preparation	95 etoh	Depth m	2283.6	Temp C	4.310	
Repository Info:	SNMNH		Vial #		Oxygen	6.600

Submersible Videos:	
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FrameGrab Images:	
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Lab Camera Images:	EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_A01_L01.CR2; EX1803_IMG_20180501T175005Z_SMPSTL_D2_DIVE14_SPEC03BIO_A01_L01.JPG;
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Microscope Images:	EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_A01_M01.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_A01_M02.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_A01_M03.JPG; EX1803_IMG_20180501T175005Z_MICRO_D2_DIVE14_SPEC03BIO_A01_M04.JPG;
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Microscope Videos:	
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Cruise ID	EX1803	Dive ID	DIVE14
Dive Location	Escarpment Canyon Ridge		

Specimen ID	EX1803_20180501T194849_D2_DIVE14_SPEC04BIO	Date and Time:	20180501	194849		
Field ID	Isidella kerl2c	Lat and Long:	24.570	-84.270		
Preparation	95% analytical ETOH	Depth m	2274.5	Temp C	4.300	
Repository Info:	SNMNH	OGL	Vial #	1330	Oxygen	6.600

Submersible Videos:

EX1803_VID_20180501T192500Z_ROVHD.mov; EX1803_VID_20180501T193000Z_CPHD.mov; EX1803_VID_20180501T193000Z_ROVHD.mov; EX1803_VID_20180501T193500Z_CPHD.mov; EX1803_VID_20180501T193500Z_ROVHD.mov; EX1803_VID_20180501T193836Z_D2_DIVE14_SPEC04BIO_02.mov; EX1803_VID_20180501T193908Z_D2_DIVE14_SPEC04BIO_04.mov; EX1803_VID_20180501T194000Z_CPHD.mov; EX1803_VID_20180501T194000Z_ROVHD.mov; EX1803_VID_20180501T194317Z_D2_DIVE14_SPEC04BIO_02.mov; EX1803_VID_20180501T194500Z_ROVHD.mov; EX1803_VID_20180501T194652Z_D2_DIVE14_SPEC04BIO_05.mov; EX1803_VID_20180501T194738Z_D2_DIVE14_SPEC04BIO_02.mov; EX1803_VID_20180501T192000Z_ROVHD.mov;

FrameGrab Images:

EX1803_IMG_20180501T192447Z_ROVHD.jpg; EX1803_IMG_20180501T192505Z_ROVHD.jpg; EX1803_IMG_20180501T192552Z_ROVHD.jpg; EX1803_IMG_20180501T192637Z_ROVHD.jpg; EX1803_IMG_20180501T192655Z_ROVHD.jpg; EX1803_IMG_20180501T192955Z_CPHD.jpg; EX1803_IMG_20180501T193051Z_ROVHD.jpg; EX1803_IMG_20180501T193111Z_ROVHD.jpg; EX1803_IMG_20180501T193137Z_ROVHD.jpg; EX1803_IMG_20180501T193152Z_ROVHD.jpg; EX1803_IMG_20180501T193214Z_ROVHD.jpg; EX1803_IMG_20180501T193344Z_ROVHD.jpg; EX1803_IMG_20180501T193532Z_ROVHD.jpg; EX1803_IMG_20180501T193837Z_ROVHD.jpg; EX1803_IMG_20180501T193919Z_D2_DIVE14_SPEC04BIO_02.jpg; EX1803_IMG_20180501T193920Z_D2_DIVE14_SPEC04BIO_04.jpg; EX1803_IMG_20180501T193923Z_ROVHD.jpg; EX1803_IMG_20180501T193949Z_CPHD.jpg; EX1803_IMG_20180501T194224Z_ROVHD.jpg; EX1803_IMG_20180501T194300Z_CPHD.jpg; EX1803_IMG_20180501T194329Z_D2_DIVE14_SPEC04BIO_02.jpg; EX1803_IMG_20180501T194739Z_D2_DIVE14_SPEC04BIO_05.jpg; EX1803_IMG_20180501T194806Z_D2_DIVE14_SPEC04BIO_02.jpg;

Lab Camera Images:

EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L01.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L01.JPG; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L02.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L02.JPG; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L03.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L03.JPG; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L04.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L04.JPG; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L05.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L05.JPG; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L06.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L06.JPG; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L07.CR2; EX1803_IMG_20180501T194849Z_SMPSTL_D2_DIVE14_SPEC04BIO_L07.JPG;

Microscope Images:

EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M06.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M07.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M08.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M09.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M01.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M02.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M03.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M04.JPG; EX1803_IMG_20180501T194849Z_MICRO_D2_DIVE14_SPEC04BIO_M05.JPG;

Microscope Videos: