

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE01	11/30/2017	South Reed

Primary Specimen	EX1711_20171130T172531_D2_DIVE01_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171130T172531						
Field Identification	LACE BRYOZOAN	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.650	Longitude	-83.910	Depth (m)	790.0	Temp (C)	6.080	Salinity	34.900	Oxygen	4.620
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171130T172531_D2_DIVE01_SPEC01BIO_S01	Repository	OGL	Vial Number	908
Recipient		Recip Organization			

Primary Specimen	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171130T182054						
Field Identification	carnivorous sponge Chondrocladia Chondrocladia verticilla	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.650	Longitude	-83.910	Depth (m)	734.9	Temp (C)	6.120	Salinity	34.900	Oxygen	4.580
Specimen Count	1	Size Cat	51-100 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95 etoh										

Primary Sub Sample	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_S01	Repository	OGL	Vial Number	826
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

<i>Associate Specimen</i>	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A01	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Polynoidae	<i>Field Identification By:</i>	Polynoidae						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	1	<i>Size Cat</i>	< 10 cm	<i>Weight (kg)</i>		<i>Condition</i>		<i>Other Notes</i>	
<i>Repository</i>	SNMNH	<i>Accession #</i>		<i>Catalog #</i>		<i>Type Status</i>			
<i>Preparation</i>	95etoh								

<i>Associate Sub Sample</i>	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A01_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	905
<i>Recipient</i>		<i>Recip Organization</i>			

<i>Associate Specimen</i>	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A02	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Polynoidae	<i>Field Identification By:</i>	Polynoidae						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	1	<i>Size Cat</i>	< 10 cm	<i>Weight (kg)</i>		<i>Condition</i>		<i>Other Notes</i>	
<i>Repository</i>	SNMNH	<i>Accession #</i>		<i>Catalog #</i>		<i>Type Status</i>			
<i>Preparation</i>	95etoh								

<i>Associate Sub Sample</i>	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A02_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	906
<i>Recipient</i>		<i>Recip Organization</i>			

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Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A03	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171130T182054_D2_DIVE01_SPEC02BIO_A03_S01	Repository	OGL	Vial Number	907
Recipient		Recip Organization			

Primary Specimen	EX1711_20171130T195641_D2_DIVE01_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171130T195641						
Field Identification	black coral	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.660	Longitude	-83.910	Depth (m)	699.5	Temp (C)	6.910	Salinity	34.900	Oxygen	4.120
Specimen Count	1	Size Cat	51-100 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171130T195641_D2_DIVE01_SPEC03BIO_S01	Repository	OGL	Vial Number	824
Recipient		Recip Organization			

Primary Sub Sample	EX1711_20171130T195641_D2_DIVE01_SPEC03BIO_S02	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171130T201106_D2_DIVE01_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171130T201106						
Field Identification	purple Acanthogorgia coral	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.660	Longitude	-83.910	Depth (m)	692.5	Temp (C)	6.920	Salinity	34.900	Oxygen	4.110
Specimen Count	1	Size Cat	51-100 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171130T201106_D2_DIVE01_SPEC04BIO_S01	Repository	OGL	Vial Number	825	
Recipient		Recip Organization				

Primary Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171130T203543						
Field Identification	Cladorhizidae sponge	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.660	Longitude	-83.910	Depth (m)	676.4	Temp (C)	6.950	Salinity	34.900	Oxygen	4.110
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_S01	Repository	OGL	Vial Number	827	
Recipient		Recip Organization				

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A01	Specimen Type	BIO						
Field Identification	Madrepora	Field Identification By:	Madrepora						
Identification Remarks:									
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	spec05_A05 would not come out of spec05
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh spec05_A05 would not come out of spec05bio_A01 so preserved them both together in spec05bio_A01								

Associate Sub Sample	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A01_S01	Repository	OGL	Vial Number	828
Recipient		Recip Organization			

Associate Sub Sample	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A01_S02	Repository	SNMNH Madrep	Vial Number	
Recipient		Recip Organization			

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A02	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A03	Specimen Type	BIO						
Field Identification	Demospongiae pink sponge	Field Identification By:	Demospongiae pink sponge						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A03_S01	Repository	OGL	Vial Number	829
Recipient		Recip Organization			

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A04	Specimen Type	BIO						
Field Identification	Bathypsammia ? Orange cup coral	Field Identification By:	Bathypsammia ? Orange cup coral						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A05	Specimen Type	BIO						
Field Identification	Eunice	Field Identification By:	Eunice						
Identification Remarks:	polychaete								
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	spec05_A05 would not come out of spec05
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh A05 would not come out of spec05bio_A01 so preserved them both together								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Sub Sample	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A05_S01	Repository	OGL	Vial Number	910
Recipient		Recip Organization			

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A06	Specimen Type	BIO						
Field Identification	Astrorhizacea	Field Identification By:	Astrorhizacea						
Identification Remarks:	foramenifera								
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A07	Specimen Type	BIO						
Field Identification	Hydroid	Field Identification By:	Hydroid						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A07_S01	Repository	OGL	Vial Number	909
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
<i>EX1711</i>	<i>Gulf of Mexico (ROV/Mapping)</i>	<i>11/29/2017</i>	<i>12/21/2017</i>	<i>Deep Discoverer</i>

Associate Specimen	<input type="text" value="EX1711_20171130T203543_D2_DIVE01_SPEC05BIO_A08"/>	Specimen Type	<input type="text" value="BIO"/>						
Field Identification	<input type="text" value="Chrysogorgiidae ?"/>	Field Identification By:	<input type="text" value="Chrysogorgiidae ?"/>						
Identification Remarks:	<input type="text"/>								
Specimen Count	<input type="text" value="1"/>	Size Cat	<input type="text" value="< 10 cm"/>	Weight (kg)	<input type="text"/>	Condition	<input type="text"/>	Other Notes	<input type="text"/>
Repository	<input type="text" value="SNMNH"/>	Accession #	<input type="text"/>	Catalog #	<input type="text"/>	Type Status	<input type="text"/>		
Preparation	<input type="text" value="95etoh"/>								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE02	12/1/2017	Escarpment Canyon									
Primary Specimen	EX1711_20171201T154009_D2_DIVE02_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171201T154009						
Field Identification	Sponge Cladorhizidae sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.620	Longitude	-84.100	Depth (m)	2312.6	Temp (C)	4.350	Salinity	34.980	Oxygen	6.580
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171201T154009_D2_DIVE02_SPEC01BIO_S01	Repository	OGL	Vial Number	830
Recipient		Recip Organization			

Associate Specimen	EX1711_20171201T154009_D2_DIVE02_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Polychaeta A	Field Identification By:	Polychaeta A								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171201T154009_D2_DIVE02_SPEC01BIO_A02	Specimen Type	BIO						
Field Identification	Polychaeta B	Field Identification By:	Polychaeta B						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171201T180514_D2_DIVE02_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171201T180514						
Field Identification	Euplectellidae sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.620	Longitude	-84.100	Depth (m)	2224.7	Temp (C)	4.350	Salinity	34.970	Oxygen	6.540
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171201T180514_D2_DIVE02_SPEC02BIO_S01	Repository	OGL	Vial Number	831
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171201T183013_D2_DIVE02_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171201T183013						
Field Identification	Isididae maybe Caribisis sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.620	Longitude	-84.100	Depth (m)	2219.8	Temp (C)	4.350	Salinity	34.970	Oxygen	6.540
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171201T183013_D2_DIVE02_SPEC03BIO_S01	Repository	OGL	Vial Number	832	
Recipient		Recip Organization				

Primary Specimen	EX1711_20171201T190455_D2_DIVE02_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171201T190455						
Field Identification	Corallium sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.620	Longitude	-84.100	Depth (m)	2211.4	Temp (C)	4.340	Salinity	34.970	Oxygen	6.540
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171201T190455_D2_DIVE02_SPEC04BIO_S01	Repository	OGL	Vial Number	833
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171201T192027						
Field Identification	Bathycrinidae	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	24.620	Longitude	-84.100	Depth (m)	2209.3	Temp (C)	4.360	Salinity	34.970	Oxygen	6.540
Specimen Count	2	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO_S01	Repository	OGL	Vial Number	911
Recipient		Recip Organization			

Associate Specimen	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO_A01	Specimen Type	BIO								
Field Identification	Antedonidae	Field Identification By:	Antedonidae								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Associate Sub Sample	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO_A01_S01	Repository	OGL	Vial Number	912
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO_A02	Specimen Type	BIO						
Field Identification	solitary hydroid	Field Identification By:	solitary hydroid						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO_A03	Specimen Type	BIO						
Field Identification	Sabellidae	Field Identification By:	Sabellidae						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171201T192027_D2_DIVE02_SPEC05BIO_A04	Specimen Type	BIO						
Field Identification	juvenile feather star	Field Identification By:	juvenile feather star						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	very small not sure if same species as other
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE03	12/2/2017	Okeanos Ridge

Primary Specimen	EX1711_20171202T181713_D2_DIVE03_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171202T181713						
Field Identification	Chrysogorgia sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	25.680	Longitude	-84.620	Depth (m)	701.2	Temp (C)	6.260	Salinity	34.900	Oxygen	4.470
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171202T181713_D2_DIVE03_SPEC01BIO_S01	Repository	OGL	Vial Number	835
Recipient		Recip Organization			

Associate Specimen	EX1711_20171202T181713_D2_DIVE03_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Chirostylidae legs	Field Identification By:	Chirostylidae legs								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	2 legs only no body		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

Cruise ID *EX1711* **Cruise Title** *Gulf of Mexico (ROV/Mapping)* **Cruise Start** *11/29/2017* **Cruise End** *12/21/2017* **Vehicle Used** *Deep Discoverer*

Primary Specimen	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171202T190451						
Field Identification	limestone carbonate		Field Identification By:	Diva Amon							
Identification Remarks:											
Latitude	25.680	Longitude	-84.620	Depth (m)	693.2	Temp (C)	6.340	Salinity	34.900	Oxygen	4.420
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	2.630	Condition		Other Notes	old worm tubes left on on rock		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A01	Specimen Type	BIO								
Field Identification	Polychaeta (bristle worm)		Field Identification By:	Polychaeta (bristle worm)							
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Associate Specimen	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A02	Specimen Type	BIO								
Field Identification	Acesta sp		Field Identification By:	Acesta sp							
Identification Remarks:											
Specimen Count	4	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	bi valve 3 of the specimens are going in the		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Sub Sample	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A02_S01	Repository	OGL	Vial Number	913
Recipient		Recip Organization			

Associate Specimen	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A03	Specimen Type	BIO						
Field Identification	Encrusting Sponge	Field Identification By:	Encrusting Sponge						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	sponge broken in pieces
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A03_S01	Repository	OGL	Vial Number	836
Recipient		Recip Organization			

Associate Specimen	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A04	Specimen Type	BIO						
Field Identification	Polychaeta (medusa worm)	Field Identification By:	Polychaeta (medusa worm)						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171202T190451_D2_DIVE03_SPEC02GEO_A05	Specimen Type	BIO						
Field Identification	Bryozoon	Field Identification By:	Bryozoon						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171202T204110_D2_DIVE03_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171202T204110						
Field Identification	Plexauridae	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	25.680	Longitude	-84.620	Depth (m)	665.7	Temp (C)	6.650	Salinity	34.840	Oxygen	4.260
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	Original name put into field ID was Paramuri		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171202T204110_D2_DIVE03_SPEC03BIO_S01	Repository	OGL	Vial Number	834
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE04	12/3/2017	Long Mounds									
Primary Specimen	EX1711_20171203T180022_D2_DIVE04_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171203T180022						
Field Identification	Stylasterid	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	26.450	Longitude	-84.760	Depth (m)	401.8	Temp (C)	9.610	Salinity	35.140	Oxygen	3.620
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	specimen has trash on it some kind of plasti		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_S01	Repository	OGL	Vial Number	838
Recipient		Recip Organization			

Associate Specimen	EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	feather star	Field Identification By:	feather star								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Associate Sub Sample	EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_A01_S01	Repository	OGL	Vial Number	914
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_A02 **Specimen Type** BIO

Field Identification anemone **Field Identification By:** anemone

Identification Remarks:

Specimen Count 1 **Size Cat** < 10 cm **Weight (kg)** **Condition** **Other Notes**

Repository SNMNH **Accession #** **Catalog #** **Type Status**

Preparation formalin buffered in seawater transferred to 95etoh after 48hrs

Associate Specimen EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_A03 **Specimen Type** BIO

Field Identification Ophiuroidea legs **Field Identification By:** Ophiuroidea legs

Identification Remarks:

Specimen Count 1 **Size Cat** < 10 cm **Weight (kg)** **Condition** **Other Notes** just 2 legs of another species of sea star

Repository SNMNH **Accession #** **Catalog #** **Type Status**

Preparation 95etoh

Associate Specimen EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_A04 **Specimen Type** BIO

Field Identification Amphipoda **Field Identification By:** Amphipoda

Identification Remarks:

Specimen Count 3 **Size Cat** < 10 cm **Weight (kg)** **Condition** **Other Notes**

Repository SNMNH **Accession #** **Catalog #** **Type Status**

Preparation 95etoh

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171203T180022_D2_DIVE04_SPEC01BIO_A05	Specimen Type	BIO						
Field Identification	scale worm	Field Identification By:	scale worm						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171203T192012						
Field Identification	Pterobranchia sp.	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	26.450	Longitude	-84.760	Depth (m)	381.1	Temp (C)	9.740	Salinity	35.160	Oxygen	3.610
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	specimen found on a limestone rock _A03		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_S01	Repository	OGL	Vial Number	915
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A01	Specimen Type	BIO						
Field Identification	Porifera	Field Identification By:	Porifera						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A01_S01	Repository	OGL	Vial Number	840
Recipient		Recip Organization			

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A02	Specimen Type	BIO						
Field Identification	Octocorallia	Field Identification By:	Octocorallia						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A02_S01	Repository	OGL	Vial Number	841
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A03	Specimen Type	GEO						
Field Identification	limestone rock	Field Identification By:	limestone rock						
Identification Remarks:									
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	0.690	Condition		Other Notes	
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A04	Specimen Type	BIO						
Field Identification	Porifera B	Field Identification By:	Porifera B						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Sub Sample	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_S02	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A01	Specimen Type	BIO						
Field Identification	Porifera	Field Identification By:	Porifera						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Sub Sample	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A01_S01	Repository	OGL	Vial Number	840
Recipient		Recip Organization			

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A02	Specimen Type	BIO						
Field Identification	Octocorallia	Field Identification By:	Octocorallia						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A02_S01	Repository	OGL	Vial Number	841
Recipient		Recip Organization			

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A03	Specimen Type	GEO						
Field Identification	limestone rock	Field Identification By:	limestone rock						
Identification Remarks:									
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	0.690	Condition		Other Notes	
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation									

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171203T192012_D2_DIVE04_SPEC02BIO_A04	Specimen Type	BIO						
Field Identification	Porifera B	Field Identification By:	Porifera B						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171203T203553_D2_DIVE04_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171203T203553						
Field Identification	Isididae	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	26.450	Longitude	-84.760	Depth (m)	383.4	Temp (C)	9.900	Salinity	35.180	Oxygen	3.610
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	preserved very quickly after collection pi		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171203T203553_D2_DIVE04_SPEC03BIO_S01	Repository	OGL	Vial Number	837
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171203T210200_D2_DIVE04_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171203T210200						
Field Identification	Octocorallia	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	26.450	Longitude	-84.760	Depth (m)	383.2	Temp (C)	9.920	Salinity	35.180	Oxygen	3.610
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171203T210200_D2_DIVE04_SPEC04BIO_S01	Repository	OGL	Vial Number	839
Recipient		Recip Organization			

Associate Specimen	EX1711_20171203T210200_D2_DIVE04_SPEC04BIO_A01	Specimen Type	BIO								
Field Identification	solitary cup coral	Field Identification By:	solitary cup coral								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	at base with Octocorllia		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
<i>EX1711</i>	<i>Gulf of Mexico (ROV/Mapping)</i>	<i>11/29/2017</i>	<i>12/21/2017</i>	<i>Deep Discoverer</i>

Associate Specimen	<input type="text" value="EX1711_20171203T210200_D2_DIVE04_SPEC04BIO_A02"/>	Specimen Type	<input type="text" value="BIO"/>							
Field Identification	<input type="text" value="barnacle ?"/>	Field Identification By:	<input type="text" value="barnacle ?"/>							
Identification Remarks:	<input type="text"/>									
Specimen Count	<input type="text" value="1"/>	Size Cat	<input type="text" value="< 10 cm"/>	Weight (kg)	<input type="text"/>	Condition	<input type="text"/>	Other Notes	<input type="text" value="very early stage not sure of barnacle"/>	<input type="text" value="o"/>
Repository	<input type="text" value="SNMNH"/>	Accession #	<input type="text"/>	Catalog #	<input type="text"/>	Type Status	<input type="text"/>			
Preparation	<input type="text" value="95etoh"/>									

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE05	12/4/2017	Incised Escarpment Ridge

Primary Specimen	EX1711_20171204T164655_D2_DIVE05_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171204T164655						
Field Identification	Hyocrinidae Crinoid	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.350	Longitude	-85.430	Depth (m)	2089.5	Temp (C)	4.310	Salinity	34.960	Oxygen	6.540
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171204T164655_D2_DIVE05_SPEC01BIO_S01	Repository	OGL	Vial Number	917
Recipient		Recip Organization			

Primary Specimen	EX1711_20171204T171824_D2_DIVE05_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171204T171824						
Field Identification	Chrysogorgia sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.350	Longitude	-85.430	Depth (m)	2078.4	Temp (C)	4.300	Salinity	34.980	Oxygen	6.540
Specimen Count	5	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1711_20171204T171824_D2_DIVE05_SPEC02BIO_S01	Repository	OGL	Vial Number	842
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171204T171824_D2_DIVE05_SPEC02BIO_A01	Specimen Type	BIO						
Field Identification	Ascothoracida	Field Identification By:	Ascothoracida						
Identification Remarks:									
Specimen Count	4	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	parasite on primary
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171204T171824_D2_DIVE05_SPEC02BIO_A01_S01	Repository	OGL	Vial Number	916
Recipient		Recip Organization			

Primary Specimen	EX1711_20171204T181754_D2_DIVE05_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171204T181754						
Field Identification	Corallium sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.350	Longitude	-85.430	Depth (m)	1971.3	Temp (C)	4.280	Salinity	34.980	Oxygen	6.530
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171204T181754_D2_DIVE05_SPEC03BIO_S01	Repository	OGL	Vial Number	843
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171204T182136_D2_DIVE05_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171204T182136						
Field Identification	Farreidae sponge	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.350	Longitude	-85.430	Depth (m)	1971.4	Temp (C)	4.290	Salinity	34.970	Oxygen	6.540
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	This sample fell into the forward rock box b		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171204T182136_D2_DIVE05_SPEC04BIO_S01	Repository	OGL	Vial Number	845
Recipient		Recip Organization			

Associate Specimen	EX1711_20171204T182136_D2_DIVE05_SPEC04BIO_A01	Specimen Type	BIO								
Field Identification	scale worm	Field Identification By:	scale worm								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171204T182136_D2_DIVE05_SPEC04BIO_A02	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	2	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171204T185620_D2_DIVE05_SPEC05GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171204T185620						
Field Identification	Limestone rock	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.350	Longitude	-85.430	Depth (m)	1915.1	Temp (C)	4.290	Salinity	34.970	Oxygen	6.510
Specimen Count	1	Size Cat	51-100 cm	Weight (kg)	3.290	Condition		Other Notes			
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1711_20171204T185620_D2_DIVE05_SPEC05GEO_A01	Specimen Type	BIO						
Field Identification	Crinoid	Field Identification By:	Crinoid						
Identification Remarks:									
Specimen Count	2	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	one crinoid is missing the crown
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171204T185620_D2_DIVE05_SPEC05GEO_A02	Specimen Type	BIO						
Field Identification	Porifera A	Field Identification By:	Porifera A						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	Porifera species A
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171204T185620_D2_DIVE05_SPEC05GEO_A03	Specimen Type	BIO						
Field Identification	Polychaeta	Field Identification By:	Polychaeta						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	Eunicidae
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171204T185620_D2_DIVE05_SPEC05GEO_A04	Specimen Type	BIO						
Field Identification	Porifera B	Field Identification By:	Porifera B						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	Porifera species B
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171204T202517_D2_DIVE05_SPEC06BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171204T202517						
Field Identification	Acanella	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.350	Longitude	-85.430	Depth (m)	1863.6	Temp (C)	4.290	Salinity	34.970	Oxygen	6.490
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	maybe Acanella aurelia		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171204T202517_D2_DIVE05_SPEC06BIO_S01	Repository	OGL	Vial Number	844
Recipient		Recip Organization			

Associate Specimen	EX1711_20171204T202517_D2_DIVE05_SPEC06BIO_A01	Specimen Type	BIO								
Field Identification	Amphipoda	Field Identification By:	Amphipoda								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	<input type="text" value="EX1711_20171204T202517_D2_DIVE05_SPEC06BIO_A02"/>	Specimen Type	<input type="text" value="BIO"/>						
Field Identification	<input type="text" value="Bathypalaeomonella"/>	Field Identification By:	<input type="text" value="Bathypalaeomonella"/>						
Identification Remarks:	<input type="text"/>								
Specimen Count	<input type="text" value="1"/>	Size Cat	<input type="text" value="< 10 cm"/>	Weight (kg)	<input type="text"/>	Condition	<input type="text"/>	Other Notes	<input type="text" value="shrimp"/>
Repository	<input type="text" value="SNMNH"/>	Accession #	<input type="text"/>	Catalog #	<input type="text"/>	Type Status	<input type="text"/>		
Preparation	<input type="text" value="95etoh"/>								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE06	12/5/2017	Smooth Escarpment Ridge									
Primary Specimen	EX1711_20171205T152021_D2_DIVE06_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171205T152021						
Field Identification	carbonate rock	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	28.000	Longitude	-86.440	Depth (m)	2092.1	Temp (C)	4.300	Salinity	34.970	Oxygen	6.580
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	1.470	Condition		Other Notes			
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Primary Specimen	EX1711_20171205T170503_D2_DIVE06_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171205T170503						
Field Identification	Isididae	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	28.000	Longitude	-86.440	Depth (m)	1963.3	Temp (C)	4.280	Salinity	34.970	Oxygen	6.560
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	Maybe Keratdisis fleixibilis		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171205T170503_D2_DIVE06_SPEC02BIO_S01	Repository	OGL	Vial Number	846
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Specimen	EX1711_20171205T181526_D2_DIVE06_SPEC03GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171205T181526						
Field Identification	Fossilized coral	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	28.010	Longitude	-86.440	Depth (m)	1892.6	Temp (C)	4.280	Salinity	34.970	Oxygen	6.520
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	0.370	Condition		Other Notes			
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1711_20171205T181526_D2_DIVE06_SPEC03GEO_A01	Specimen Type	BIO								
Field Identification	Stephanoscyphus ?	Field Identification By:	Stephanoscyphus ?								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	cnidarian		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Specimen	EX1711_20171205T195715_D2_DIVE06_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171205T195715						
Field Identification	Crinoid Thalassometridae sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	28.010	Longitude	-86.440	Depth (m)	1750.2	Temp (C)	4.280	Salinity	34.970	Oxygen	6.490
Specimen Count	2	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Sub Sample	EX1711_20171205T195715_D2_DIVE06_SPEC04BIO_S01	Repository	OGL	Vial Number	918
Recipient		Recip Organization			

Associate Specimen	EX1711_20171205T195715_D2_DIVE06_SPEC04BIO_A01	Specimen Type	BIO						
Field Identification	Isididae	Field Identification By:	Isididae						
Identification Remarks:									
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171205T195715_D2_DIVE06_SPEC04BIO_A01_S01	Repository	OGL	Vial Number	847
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE09	12/11/2017	Henderson Ridge Mid South

Primary Specimen	EX1711_20171211T155444_D2_DIVE09_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171211T155444						
Field Identification	Plexauridae sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.530	Longitude	-89.700	Depth (m)	1167.6	Temp (C)	4.350	Salinity	34.960	Oxygen	6.410
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171211T155444_D2_DIVE09_SPEC01BIO_S01	Repository	OGL	Vial Number	848
Recipient		Recip Organization			

Associate Specimen	EX1711_20171211T155444_D2_DIVE09_SPEC01BIO_A01	Specimen Type	BIO						
Field Identification	Lepadomorpha	Field Identification By:	Lepadomorpha						
Identification Remarks:									
Specimen Count	6	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	barnacles
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh 4 specimens								

Associate Sub Sample	EX1711_20171211T155444_D2_DIVE09_SPEC01BIO_A01_S01	Repository	OGL	Vial Number	919
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171211T155444_D2_DIVE09_SPEC01BIO_A02	Specimen Type	BIO
Field Identification	Foraminifera	Field Identification By:	Foraminifera
Identification Remarks:			
Specimen Count	2	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes			
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation	95etoh		

Associate Specimen	EX1711_20171211T155444_D2_DIVE09_SPEC01BIO_A03	Specimen Type	BIO
Field Identification	Polynoidae	Field Identification By:	Polynoidae
Identification Remarks:			
Specimen Count	1	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes	scale worm		
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation	95etoh		

Primary Specimen	EX1711_20171211T164223_D2_DIVE09_SPEC02GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171211T164223
Field Identification	carbonate rock	Field Identification By:	Diva Amon		
Identification Remarks:					
Latitude	27.530	Longitude	-89.700	Depth (m)	1169.1
Temp (C)	4.280	Salinity	34.970	Oxygen	6.510
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	2.630
Condition		Other Notes	authigenic carbonate with tar		
Repository	OSU	Accession #		Catalog #	
Type Status					
Preparation	95etoh				

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171211T164223_D2_DIVE09_SPEC02GEO_A01	Specimen Type	BIO						
Field Identification	Sipuncualn	Field Identification By:	Sipuncualn						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	peanut worm
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171211T164223_D2_DIVE09_SPEC02GEO_A02	Specimen Type	BIO						
Field Identification	Polynoidae	Field Identification By:	Polynoidae						
Identification Remarks:									
Specimen Count	2	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	scale worms a head and a tail but not of th
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171211T164223_D2_DIVE09_SPEC02GEO_A03	Specimen Type	BIO						
Field Identification	Bathymodiolus	Field Identification By:	Bathymodiolus						
Identification Remarks:									
Specimen Count	3	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	bi valve
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171211T164223_D2_DIVE09_SPEC02GEO_A04	Specimen Type	BIO						
Field Identification	Gastropoda	Field Identification By:	Gastropoda						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171211T202707_D2_DIVE09_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171211T202707						
Field Identification	Stolonifera coral	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.530	Longitude	-89.710	Depth (m)	1133.8	Temp (C)	4.570	Salinity	34.950	Oxygen	6.020
Specimen Count	25	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	25 plus polyps but unsure of specimen coun		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh left corals on rock										

Primary Sub Sample	EX1711_20171211T202707_D2_DIVE09_SPEC03BIO_S01	Repository	OGL	Vial Number	852
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171211T202707_D2_DIVE09_SPEC03BIO_A01	Specimen Type	BIO						
Field Identification	Polychaeta	Field Identification By:	Polychaeta						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	might be a Hesionidae
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171211T205623						
Field Identification	Anthothela coral	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.530	Longitude	-89.710	Depth (m)	1130.1	Temp (C)	4.620	Salinity	34.950	Oxygen	5.960
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO_S01	Repository	OGL	Vial Number	849
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO_A01	Specimen Type	BIO
Field Identification	Desmophyllum	Field Identification By:	Desmophyllum
Identification Remarks:			
Specimen Count	1	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes	cup coral		
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation	95etoh		

Associate Sub Sample	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO_A01_S01	Repository	OGL	Vial Number	850
Recipient		Recip Organization			

Associate Specimen	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO_A02	Specimen Type	BIO
Field Identification	Polynoidae	Field Identification By:	Polynoidae
Identification Remarks:			
Specimen Count	6	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes	scale worm		
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation	95etoh 5 specimens in etoh		

Associate Sub Sample	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO_A02_S01	Repository	OGL	Vial Number	920
Recipient		Recip Organization			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171211T205623_D2_DIVE09_SPEC04BIO_A03	Specimen Type	BIO						
Field Identification	Foraminifera	Field Identification By:	Foraminifera						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	multiple pieces of specimens
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE10	12/12/2017	Green Canyon Area St Tammany Basin									
Primary Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171212T211213						
Field Identification	Actinernus Anemone	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.050	Longitude	-91.190	Depth (m)	1581.8	Temp (C)	4.270	Salinity	34.970	Oxygen	6.470
Specimen Count	2	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	one main specimen but fragments or smaller		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	10 formalin buffered in seawater										

Primary Sub Sample	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_S01	Repository	OGL	Vial Number	921
Recipient		Recip Organization			

Associate Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Polychaeta	Field Identification By:	Polychaeta								
Identification Remarks:											
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_A02	Specimen Type	GEO						
Field Identification	carbonate rock	Field Identification By:	carbonate rock						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)	0.060	Condition		Other Notes	primary specimen was on this rock
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation									

Primary Sub Sample	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_S02	Repository	SNMNH	Vial Number	
Recipient			Recip Organization		

Associate Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_A01	Specimen Type	BIO						
Field Identification	Polychaeta	Field Identification By:	Polychaeta						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_A02	Specimen Type	GEO						
Field Identification	carbonate rock	Field Identification By:	carbonate rock						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)	0.060	Condition		Other Notes	primary specimen was on this rock
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation									

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Sub Sample	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_S03	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Associate Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_A01	Specimen Type	BIO						
Field Identification	Polychaeta	Field Identification By:	Polychaeta						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171212T211213_D2_DIVE10_SPEC01BIO_A02	Specimen Type	GEO						
Field Identification	carbonate rock	Field Identification By:	carbonate rock						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)	0.060	Condition		Other Notes	primary specimen was on this rock
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation									

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name		
DIVE11	12/13/2017	KC560		

Primary Specimen	EX1711_20171213T203651_D2_DIVE11_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171213T203651						
Field Identification	Isididae	Field Identification By:	Diva Amon								
Identification Remarks:	Lepidisis sp										
Latitude	26.430	Longitude	-92.360	Depth (m)	2056.6	Temp (C)	4.270	Salinity	34.980	Oxygen	6.510
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	a piece off of the top of the coral		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171213T203651_D2_DIVE11_SPEC01BIO_S01	Repository	OGL	Vial Number	853	
Recipient		Recip Organization				

Primary Specimen	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171213T213200						
Field Identification	Porifera	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	26.430	Longitude	-92.360	Depth (m)	2033.3	Temp (C)	4.280	Salinity	34.970	Oxygen	6.500
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	specimen was on mud and the ROV had to u		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Primary Sub Sample	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO_S01	Repository	OGL	Vial Number	854	
Recipient		Recip Organization				

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO_A01	Specimen Type	GEO						
Field Identification	Sediment	Field Identification By:	Sediment						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	very fine sediment we looked for inverts in
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO_A01_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Primary Sub Sample	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO_S02	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Associate Specimen	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO_A01	Specimen Type	GEO						
Field Identification	Sediment	Field Identification By:	Sediment						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	very fine sediment we looked for inverts in
Repository	OSU	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Sub Sample	EX1711_20171213T213200_D2_DIVE11_SPEC02BIO_A01_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE13	12/16/2017	Tunica Mound									
Primary Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171216T153158						
Field Identification	Siboglinidae	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.700	Longitude	-92.220	Depth (m)	409.0	Temp (C)	9.870	Salinity	35.190	Oxygen	3.470
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	tube worm some of the top of the main tu		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95 etoh										

Associate Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Cirripedia	Field Identification By:	Cirripedia								
Identification Remarks:											
Specimen Count	4	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	barnacle 1 or the 4 specimens placed in OG		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Associate Sub Sample	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A01_S01	Repository	OGL	Vial Number	924					
Recipient		Recip Organization								

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A02	Specimen Type	BIO						
Field Identification	Pycnogonida	Field Identification By:	Pycnogonida						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	sea spider
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A03	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	7	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95 etoh								

Associate Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A04	Specimen Type	BIO						
Field Identification	Polychaeta species A	Field Identification By:	Polychaeta species A						
Identification Remarks:									
Specimen Count	3	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	3 specimens in pieces so specimen count is
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95 etoh								

Associate Sub Sample	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A04_S01	Repository	OGL	Vial Number	0
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A05	Specimen Type	BIO
Field Identification	Polychaeta species B	Field Identification By:	Polychaeta species B
Identification Remarks:			
Specimen Count	1	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes	one specimen broken into 2 piece		
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation	95etoh		

Associate Specimen	EX1711_20171216T153158_D2_DIVE13_SPEC01BIO_A06	Specimen Type	BIO
Field Identification	Polychaeta Species C	Field Identification By:	Polychaeta Species C
Identification Remarks:			
Specimen Count	1	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes			
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation	95 etoh		

Primary Specimen	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171216T181731
Field Identification	Rock	Field Identification By:	Diva Amon		
Identification Remarks:					
Latitude	27.710	Longitude	-92.220	Depth (m)	401.8
Temp (C)	10.120	Salinity	35.220	Oxygen	3.470
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)	0.510
Condition		Other Notes	This rock is probably either a fossilized burr		
Repository	OSU	Accession #		Catalog #	
Type Status		Preparation			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

<i>Associate Specimen</i>	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A01	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Heteropathes americana	<i>Field Identification By:</i>	Heteropathes americana						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	1	<i>Size Cat</i>	11 - 50 cm	<i>Weight (kg)</i>		<i>Condition</i>		<i>Other Notes</i>	is gravid with eggs
<i>Repository</i>	SNMNH	<i>Accession #</i>		<i>Catalog #</i>		<i>Type Status</i>			
<i>Preparation</i>	95 etoh								

<i>Associate Sub Sample</i>	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A01_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	855
<i>Recipient</i>		<i>Recip Organization</i>			

<i>Associate Sub Sample</i>	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A01_S02	<i>Repository</i>	SNMNH	<i>Vial Number</i>	
<i>Recipient</i>		<i>Recip Organization</i>			

<i>Associate Specimen</i>	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A02	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Ophiuroidea	<i>Field Identification By:</i>	Ophiuroidea						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	1	<i>Size Cat</i>	< 10 cm	<i>Weight (kg)</i>		<i>Condition</i>		<i>Other Notes</i>	2 specimens on rock but only one preserved
<i>Repository</i>	SNMNH	<i>Accession #</i>		<i>Catalog #</i>		<i>Type Status</i>			
<i>Preparation</i>	95etoh								

<i>Associate Sub Sample</i>	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A02_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	922
<i>Recipient</i>		<i>Recip Organization</i>			

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A03	Specimen Type	BIO						
Field Identification	Anemone polyp	Field Identification By:	Anemone polyp						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A04	Specimen Type	BIO						
Field Identification	Polychaeta	Field Identification By:	Polychaeta						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	tube worm
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95 etoh								

Associate Specimen	EX1711_20171216T181731_D2_DIVE13_SPEC02GEO_A05	Specimen Type	BIO						
Field Identification	bivalve	Field Identification By:	bivalve						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE14	12/17/2017	Penchant Basin

Primary Specimen	EX1711_20171217T200237_D2_DIVE14_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171217T200237						
Field Identification	Carbonate Rock	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.660	Longitude	-91.350	Depth (m)	785.2	Temp (C)	5.830	Salinity	34.920	Oxygen	4.720
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	the rock crumbled into a few smaller pieces		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1711_20171217T200237_D2_DIVE14_SPEC01GEO_A01	Specimen Type	BIO								
Field Identification	Brachiopoda A	Field Identification By:	Brachiopoda A								
Identification Remarks:											
Specimen Count	2	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	small Brachiopoda on shell of larger Brachio		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Associate Specimen	EX1711_20171217T200237_D2_DIVE14_SPEC01GEO_A02	Specimen Type	BIO						
Field Identification	Porifera	Field Identification By:	Porifera						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	very small
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Associate Specimen	EX1711_20171217T200237_D2_DIVE14_SPEC01GEO_A03	Specimen Type	BIO						
Field Identification	Brachiopoda B	Field Identification By:	Brachiopoda B						
Identification Remarks:									
Specimen Count	3	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	not sure if the same as the specimen _A01
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Primary Specimen	EX1711_20171217T210642_D2_DIVE14_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171217T210642						
Field Identification	Plexauridae	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	27.660	Longitude	-91.350	Depth (m)	761.3	Temp (C)	5.910	Salinity	34.910	Oxygen	4.650
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Primary Sub Sample	EX1711_20171217T210642_D2_DIVE14_SPEC02BIO_S01	Repository	OGL	Vial Number	856
Recipient		Recip Organization			

Associate Specimen	EX1711_20171217T210642_D2_DIVE14_SPEC02BIO_A01	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation	95etoh								

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE15	12/18/2017	Gulfoil MC796									
Primary Specimen	EX1711_20171218T201847_D2_DIVE15_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20171218T201847						
Field Identification	Ceriantharia sp	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	28.160	Longitude	-89.770	Depth (m)	534.8	Temp (C)	7.870	Salinity	34.960	Oxygen	3.730
Specimen Count	1	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	just the tube of the anemone we preserved		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation	95etoh										

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1711	Gulf of Mexico (ROV/Mapping)	11/29/2017	12/21/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE16	12/19/2017	Dauphin Dome MC288

Primary Specimen	EX1711_20171219T162756_D2_DIVE16_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20171219T162756						
Field Identification	authigenic carbonate rock	Field Identification By:	Diva Amon								
Identification Remarks:											
Latitude	28.610	Longitude	-88.170	Depth (m)	1930.5	Temp (C)	4.280	Salinity	34.970	Oxygen	6.520
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	1.630	Condition		Other Notes	no associates on rock		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											