

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE00	4/27/2017	

Primary Specimen	EX1705_20170427T010307_D2_DIVE00_SPEC00BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170427T010307						
Field Identification	TEST_TEST_TEST_TEST	Field Identification By:	Scott France								
Identification Remarks:											
Latitude		Longitude		Depth (m)		Temp (C)		Salinity		Oxygen	
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository		Accession #		Catalog #		Type Status					
Preparation											

Primary Specimen	EX1705_20170427T011957_D2_DIVE00_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170427T011957						
Field Identification	TEST_TEST_TEST_TEST	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-14.280	Longitude	-170.690	Depth (m)	2.5	Temp (C)	30.180	Salinity	34.790	Oxygen	5.560
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository		Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE02	4/30/2017	Te Tukunga o Fakahotu									
Primary Specimen	EX1705_20170430T235152_D2_DIVE02_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170430T235152						
Field Identification	Angular rock	Field Identification By:	Scott France								
Identification Remarks:	Mn-crusted rock										
Latitude	-5.860	Longitude	-164.700	Depth (m)	2483.6	Temp (C)	1.800	Salinity	34.670	Oxygen	4.160
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	8.000	Condition		Other Notes	highly altered, 2 mm black crust		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170430T235152_D2_DIVE02_SPEC01GEO_A01	Specimen Type	BIO								
Field Identification	Sponge (?)	Field Identification By:	Sponge (?)								
Identification Remarks:											
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	small associate on rock		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170430T235152_D2_DIVE02_SPEC01GEO_A02	Specimen Type	BIO
Field Identification	Bryozoan	Field Identification By:	Bryozoan
Identification Remarks:			
Specimen Count	0	Size Cat	< 10 cm
Weight (kg)		Condition	in multiple parts
Other Notes	preserved in small segments, because unabl		
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation			

Associate Specimen	EX1705_20170430T235152_D2_DIVE02_SPEC01GEO_A03	Specimen Type	
Field Identification	mixed (branched foram and tube-like structure)	Field Identification By:	mixed (branched foram and tube-like structure)
Identification Remarks:			
Specimen Count	0	Size Cat	< 10 cm
Weight (kg)		Condition	
Other Notes			
Repository	SNMNH	Accession #	
Catalog #		Type Status	
Preparation			

Primary Specimen	EX1705_20170501T005636_D2_DIVE02_SPEC02GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170501T005636
Field Identification	Angular Mn crusted rock	Field Identification By:	Scott France		
Identification Remarks:					
Latitude	-5.860	Longitude	-164.700	Depth (m)	2446.3
Temp (C)	1.790	Salinity	34.670	Oxygen	4.130
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	4.400
Condition		Other Notes	highly altered, 3 mm black crust		
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen EX1705_20170501T005636_D2_DIVE02_SPEC02GEO_A01 **Specimen Type**

Field Identification Foraminifera **Field Identification By:** Foraminifera

Identification Remarks: branched foram

Specimen Count **Size Cat** **Weight (kg)** **Condition** **Other Notes**

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

Preparation

Associate Specimen EX1705_20170501T005636_D2_DIVE02_SPEC02GEO_A02 **Specimen Type**

Field Identification unidentified (possibly sponge or foram) **Field Identification By:** unidentified (possibly sponge or foram)

Identification Remarks: tube-like organism

Specimen Count **Size Cat** **Weight (kg)** **Condition** **Other Notes**

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

Preparation

Associate Specimen EX1705_20170501T005636_D2_DIVE02_SPEC02GEO_A03 **Specimen Type**

Field Identification Verrucomorph barnacle **Field Identification By:** Verrucomorph barnacle

Identification Remarks:

Specimen Count **Size Cat** **Weight (kg)** **Condition** **Other Notes**

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

Preparation

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE03	5/3/2017	Te Kawhiti a Maui Potiki

Primary Specimen	EX1705__D2_DIVE03_SPEC06BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170503T220600						
Field Identification	Zoanthid	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-4.580	Longitude	-162.400	Depth (m)	2207.9	Temp (C)		Salinity		Oxygen	
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	This was a "volunteer" into the starboard fo		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705__D2_DIVE03_SPEC06BIO_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Primary Sub Sample	EX1705__D2_DIVE03_SPEC06BIO_S02	Repository	OGL	Vial Number	804
Recipient		Recip Organization			

Primary Specimen	EX1705_20170502T214305_D2_DIVE03_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170502T214305						
Field Identification	Mn crusted angular rock	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-4.580	Longitude	-162.400	Depth (m)	2216.3	Temp (C)	2.070	Salinity	34.650	Oxygen	3.750
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	9.200	Condition		Other Notes	crust ~7-8 mm		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID *EX1705* **Cruise Title** *American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)* **Cruise Start** *4/27/2017* **Cruise End** *5/19/2017* **Vehicle Used** *Deep Discoverer*

Primary Specimen	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170502T220629						
Field Identification	Bamboo coral with anemone	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-4.580	Longitude	-162.400	Depth (m)	2207.9	Temp (C)	2.070	Salinity	34.650	Oxygen	3.670
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes	This sample (soft tissue) fell apart when we		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Associate Specimen	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO_A01	Specimen Type	BIO								
Field Identification	Anemone	Field Identification By:	Anemone								
Identification Remarks:											
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	preserved in formaldehyde		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Sub Sample	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO_A01_S01	Repository	OGL	Vial Number	805
Recipient		Recip Organization			

Primary Sub Sample	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO_S02	Repository	OGL	Vial Number	803
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

<i>Associate Specimen</i>	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO_A01	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Anemone	<i>Field Identification By:</i>	Anemone						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	0	<i>Size Cat</i>	< 10 cm	<i>Weight (kg)</i>		<i>Condition</i>		<i>Other Notes</i>	preserved in formaldehyde
<i>Repository</i>	SNMNH	<i>Accession #</i>		<i>Catalog #</i>		<i>Type Status</i>			
<i>Preparation</i>									

<i>Associate Sub Sample</i>	EX1705_20170502T220629_D2_DIVE03_SPEC02BIO_A01_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	805
<i>Recipient</i>		<i>Recip Organization</i>			

<i>Primary Specimen</i>	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO	<i>Specimen Type</i>	BIO	<i>Collection Date/Time (UTC)</i>	20170502T231241						
<i>Field Identification</i>	Walteria sponge with associates	<i>Field Identification By:</i>	Scott France								
<i>Identification Remarks:</i>											
<i>Latitude</i>	-4.580	<i>Longitude</i>	-162.400	<i>Depth (m)</i>	2172.1	<i>Temp (C)</i>	2.110	<i>Salinity</i>	34.660	<i>Oxygen</i>	3.830
<i>Specimen Count</i>	1	<i>Size Cat</i>	11 - 50 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>											

<i>Primary Sub Sample</i>	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_S01	<i>Repository</i>	SNMNH	<i>Vial Number</i>	
<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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A01	Specimen Type	BIO						
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count		Size Cat	< 10 cm	Weight (kg)		Condition	broken	Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A01_S01	Repository	OGL	Vial Number	502
Recipient		Recip Organization			

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A02	Specimen Type	BIO						
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition	broken	Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A02_S01	Repository	OGL	Vial Number	503
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A03	Specimen Type	BIO						
Field Identification	Eulimidae	Field Identification By:	Eulimidae						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A03_S01	Repository	OGL	Vial Number	504
Recipient		Recip Organization			

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A04	Specimen Type	BIO						
Field Identification	Eulimidae	Field Identification By:	Eulimidae						
Identification Remarks:	snail								
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A05	Specimen Type	BIO						
Field Identification	Isopod	Field Identification By:	Isopod						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A06	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A07	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A08	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A09	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Primary Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_S02	Repository	OGL	Vial Number	807
Recipient		Recip Organization			

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A01	Specimen Type	BIO						
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count		Size Cat	< 10 cm	Weight (kg)		Condition	broken	Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A01_S01	Repository	OGL	Vial Number	502
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A02	Specimen Type	BIO						
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition	broken	Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A02_S01	Repository	OGL	Vial Number	503
Recipient		Recip Organization			

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A03	Specimen Type	BIO						
Field Identification	Eulimidae	Field Identification By:	Eulimidae						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A03_S01	Repository	OGL	Vial Number	504
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A04	Specimen Type	BIO						
Field Identification	Eulimidae	Field Identification By:	Eulimidae						
Identification Remarks:	snail								
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A05	Specimen Type	BIO						
Field Identification	Isopod	Field Identification By:	Isopod						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A06	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A07	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A08	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170502T231241_D2_DIVE03_SPEC03BIO_A09	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	We believe this was on SPEC02BIO, but not
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Specimen	EX1705_20170502T233724_D2_DIVE03_SPEC04GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170502T233724						
Field Identification	Angular Mn Crusted rock	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-4.580	Longitude	-162.400	Depth (m)	2167.6	Temp (C)	2.100	Salinity	34.630	Oxygen	3.710
Specimen Count	1	Size Cat		Weight (kg)	9.800	Condition		Other Notes	crust ~7-8 mm		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170502T233724_D2_DIVE03_SPEC04GEO_A01	Specimen Type	BIO								
Field Identification	Sponge (?)	Field Identification By:	Sponge (?)								
Identification Remarks:											
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170502T233724_D2_DIVE03_SPEC04GEO_A02	Specimen Type	BIO								
Field Identification	Sponge(?)	Field Identification By:	Sponge(?)								
Identification Remarks:											
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170502T233724_D2_DIVE03_SPEC04GEO_A03	Specimen Type	BIO						
Field Identification	Sponge(?)	Field Identification By:	Sponge(?)						
Identification Remarks:									
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Primary Specimen	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170503T001148						
Field Identification	Corallid with ophiuroids	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-4.580	Longitude	-162.400	Depth (m)	2150.5	Temp (C)	2.060	Salinity	34.650	Oxygen	3.700
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A01	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A01_S01	Repository	OGL	Vial Number	500
Recipient		Recip Organization			

Associate Specimen	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A02	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository		Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A02_S01	Repository	OGL	Vial Number	501
Recipient		Recip Organization			

Primary Sub Sample	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_S02	Repository	OGL	Vial Number	806
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A01	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A01_S01	Repository	OGL	Vial Number	500
Recipient		Recip Organization			

Associate Specimen	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A02	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository		Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170503T001148_D2_DIVE03_SPEC05BIO_A02_S01	Repository	OGL	Vial Number	501
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE04	5/4/2017	Kahalewai									
Primary Specimen	EX1705_20170504T213840_D2_DIVE04_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170504T213840						
Field Identification	Yellow Isididae	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-1.510	Longitude	-159.460	Depth (m)	1687.2	Temp (C)	2.640	Salinity	34.610	Oxygen	3.210
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes	For the images- I forgot to image the color p		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170504T213840_D2_DIVE04_SPEC01BIO_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Primary Sub Sample	EX1705_20170504T213840_D2_DIVE04_SPEC01BIO_S02	Repository	OGL	Vial Number	808
Recipient		Recip Organization			

Primary Specimen	EX1705_20170504T223426_D2_DIVE04_SPEC02GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170504T223426						
Field Identification	Light Colored Biogenic? Sediment	Field Identification By:	Scott France								
Identification Remarks:	light colored, well sorted, fine-sand size sediments										
Latitude	-1.510	Longitude	-159.460	Depth (m)	1684.2	Temp (C)	2.690	Salinity	34.620	Oxygen	3.180
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes	forams		
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Sub Sample	EX1705_20170504T223426_D2_DIVE04_SPEC02GEO_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Primary Sub Sample	EX1705_20170504T223426_D2_DIVE04_SPEC02GEO_S02	Repository	OGL	Vial Number	506
Recipient		Recip Organization			

Primary Specimen	EX1705_20170504T231010_D2_DIVE04_SPEC03GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170504T231010
Field Identification	Mn crusted rock	Field Identification By:	Scott France		
Identification Remarks:	Mn-Crusted rock				
Latitude	-1.510	Longitude	-159.460	Depth (m)	1669.9
		Temp (C)	2.710	Salinity	34.610
		Oxygen	3.140		
Specimen Count	1	Size Cat		Weight (kg)	6.000
		Condition		Other Notes	we did not recover the urchin- must have fa
Repository	OSU	Accession #		Catalog #	
Type Status					
Preparation					

Primary Specimen	EX1705_20170505T004859_D2_DIVE04_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170505T004859
Field Identification	Yellow stalked crinoid Phrynoerinidae	Field Identification By:	Scott France		
Identification Remarks:					
Latitude	-1.510	Longitude	-159.450	Depth (m)	1636.5
		Temp (C)	2.690	Salinity	34.620
		Oxygen	3.180		
Specimen Count	1	Size Cat		Weight (kg)	
		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #	
Type Status					
Preparation					

Primary Sub Sample	EX1705_20170505T004859_D2_DIVE04_SPEC04BIO_S01	Repository	OGL	Vial Number	505
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170505T004859_D2_DIVE04_SPEC04BIO_A01	Specimen Type	BIO						
Field Identification	Unknown	Field Identification By:	Unknown						
Identification Remarks:	this was very tiny- may not have been alive								
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Primary Specimen	EX1705_20170505T012402_D2_DIVE04_SPEC05GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170505T012402						
Field Identification	Mn-crusted rock	Field Identification By:	Scott France								
Identification Remarks:	Mn-Crusted Rock										
Latitude	-1.510	Longitude	-159.450	Depth (m)	1606.9	Temp (C)	2.700	Salinity	34.620	Oxygen	3.230
Specimen Count	1	Size Cat		Weight (kg)	32.000	Condition		Other Notes	weight is a guess- scale wouldn't read the w		
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE05	5/6/2017	Jarvis Island

Primary Specimen	EX1705_20170506T005454_D2_DIVE05_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170506T005454						
Field Identification	Holothurian Psolidae	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	-0.390	Longitude	-159.970	Depth (m)	532.3	Temp (C)	7.490	Salinity	34.590	Oxygen	2.290
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes	Though we weren't able to immediately ide		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE06	5/6/2017	Keli'ihanuui									
Primary Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170506T221650						
Field Identification	Glass sponge (Rossellidae?) with associates	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	1.320	Longitude	-159.930	Depth (m)	1912.4	Temp (C)	2.370	Salinity	34.630	Oxygen	3.150
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes	dried main sample and took subsample in Et		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_S01	Repository	OGL	Vial Number	809
Recipient		Recip Organization			

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Crinoidea	Field Identification By:	Crinoidea								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	single base with one intact arm		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Sub Sample	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A01_S01	Repository	OGL	Vial Number	509
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A02	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A02_S01	Repository	OGL	Vial Number	508
Recipient		Recip Organization			

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A03	Specimen Type							
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	2 bases and fragmented parts
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A04	Specimen Type	BIO						
Field Identification	Aplacophara - Solenogastres	Field Identification By:	Aplacophara - Solenogastres						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	seems to be carrying eggs
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A05	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Primary Sub Sample	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_S02	Repository	OGL	Vial Number	809
Recipient		Recip Organization			

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A01	Specimen Type	BIO						
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	single base with one intact arm
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A01_S01	Repository	OGL	Vial Number	509
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A02	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A02_S01	Repository	OGL	Vial Number	508
Recipient		Recip Organization			

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A03	Specimen Type							
Field Identification	Crinoidea	Field Identification By:	Crinoidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	2 bases and fragmented parts
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A04	Specimen Type	BIO						
Field Identification	Aplacophara - Solenogastres	Field Identification By:	Aplacophara - Solenogastres						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	seems to be carrying eggs
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170506T221650_D2_DIVE06_SPEC01BIO_A05	Specimen Type	BIO						
Field Identification	Amphipoda	Field Identification By:	Amphipoda						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Primary Specimen	EX1705_20170506T233731_D2_DIVE06_SPEC02GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170506T233731						
Field Identification	Mn crusted rock	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	1.320	Longitude	-159.930	Depth (m)	1833.8	Temp (C)	2.380	Salinity	34.630	Oxygen	3.230
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	13.000	Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE07	5/7/2017	Whaley Seamount

Primary Specimen	EX1705_20170508T004744_D2_DIVE07_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170508T004744						
Field Identification	Rhodaniridogorgia	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	1.080	Longitude	-161.280	Depth (m)	960.0	Temp (C)	5.120	Salinity	34.540	Oxygen	2.560
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170508T004744_D2_DIVE07_SPEC01BIO_S01	Repository	OGL	Vial Number	810
Recipient		Recip Organization			

Associate Specimen	EX1705_20170508T004744_D2_DIVE07_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Unknown	Field Identification By:	Unknown								
Identification Remarks:	spiky- sponge spicules? Radiolarian?										
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170508T004744_D2_DIVE07_SPEC01BIO_S02	Repository	SNMNH	Vial Number	
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

<i>Associate Specimen</i>	EX1705_20170508T004744_D2_DIVE07_SPEC01BIO_A01	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Unknown	<i>Field Identification By:</i>	Unknown						
<i>Identification Remarks:</i>	spiky- sponge spicules? Radiolarian?								
<i>Specimen Count</i>	0	<i>Size Cat</i>		<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>									

<i>Primary Specimen</i>	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO	<i>Specimen Type</i>	GEO	<i>Collection Date/Time (UTC)</i>	20170508T013734						
<i>Field Identification</i>	Mn crusted rock	<i>Field Identification By:</i>	Scott France								
<i>Identification Remarks:</i>											
<i>Latitude</i>	1.080	<i>Longitude</i>	-161.290	<i>Depth (m)</i>	919.3	<i>Temp (C)</i>	5.180	<i>Salinity</i>	34.550	<i>Oxygen</i>	2.560
<i>Specimen Count</i>	1	<i>Size Cat</i>		<i>Weight (kg)</i>	12.000	<i>Condition</i>		<i>Other Notes</i>			
<i>Repository</i>	OSU	<i>Accession #</i>		<i>Catalog #</i>		<i>Type Status</i>					
<i>Preparation</i>											

<i>Associate Specimen</i>	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A01	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Hard sponge	<i>Field Identification By:</i>	Hard sponge						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	0	<i>Size Cat</i>		<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>									

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A02	Specimen Type	BIO						
Field Identification	Foraminifera	Field Identification By:	Foraminifera						
Identification Remarks:	branching forams								
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	multiple individuals
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A02_S01	Repository	OGL	Vial Number	511
Recipient		Recip Organization			

Associate Specimen	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A03	Specimen Type	BIO						
Field Identification	Stoloniferous octocoral	Field Identification By:	Stoloniferous octocoral						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A03_S01	Repository	OGL	Vial Number	816
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A04	Specimen Type	BIO						
Field Identification	Sponges (misc.)	Field Identification By:	Sponges (misc.)						
Identification Remarks:	possibly 2 species								
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170508T013734_D2_DIVE07_SPEC02GEO_A05	Specimen Type	BIO						
Field Identification	Sponge	Field Identification By:	Sponge						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	multiple individuals
Repository		Accession #		Catalog #		Type Status			
Preparation									

Primary Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170508T021950						
Field Identification	Demosponge	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	1.080	Longitude	-161.290	Depth (m)	869.9	Temp (C)	5.230	Salinity	34.550	Oxygen	2.490
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Sub Sample	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			

Associate Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A01	Specimen Type	BIO						
Field Identification	Madrepora	Field Identification By:	Madrepora						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A01_S01	Repository	OGL	Vial Number	815
Recipient		Recip Organization			

Associate Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A02	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A02_S01	Repository	OGL	Vial Number	510
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A03	Specimen Type	BIO
Field Identification	Polychaeta	Field Identification By:	Polychaeta
Identification Remarks:			
Specimen Count	0	Size Cat	
		Weight (kg)	
		Condition	
		Other Notes	
Repository	SNMNH	Accession #	
		Catalog #	
		Type Status	
Preparation			

Associate Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A04	Specimen Type	BIO
Field Identification	Glass sponge	Field Identification By:	Glass sponge
Identification Remarks:			
Specimen Count	0	Size Cat	
		Weight (kg)	
		Condition	
		Other Notes	
Repository	SNMNH	Accession #	
		Catalog #	
		Type Status	
Preparation			

Associate Sub Sample	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A04_S01	Repository	OGL	Vial Number	814
Recipient		Recip Organization			

Primary Sub Sample	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_S02	Repository	OGL	Vial Number	813
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

<i>Associate Specimen</i>	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A01	<i>Specimen Type</i>	BIO						
<i>Field Identification</i>	Madrepora	<i>Field Identification By:</i>	Madrepora						
<i>Identification Remarks:</i>									
<i>Specimen Count</i>	0	<i>Size Cat</i>		<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>									

<i>Associate Sub Sample</i>	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A01_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	815
<i>Recipient</i>		<i>Recip Organization</i>			

<i>Associate Specimen</i>	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_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>	0	<i>Size Cat</i>		<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>									

<i>Associate Sub Sample</i>	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A02_S01	<i>Repository</i>	OGL	<i>Vial Number</i>	510
<i>Recipient</i>		<i>Recip Organization</i>			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A03	Specimen Type	BIO						
Field Identification	Polychaeta	Field Identification By:	Polychaeta						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A04	Specimen Type	BIO						
Field Identification	Glass sponge	Field Identification By:	Glass sponge						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Sub Sample	EX1705_20170508T021950_D2_DIVE07_SPEC03BIO_A04_S01	Repository	OGL	Vial Number	814
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Specimen	EX1705_20170508T025939_D2_DIVE07_SPEC04BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170508T025939						
Field Identification	Eunicella sp.	Field Identification By:	Scott France								
Identification Remarks:	first identified as white plexaurid - further identified a couple days later from sclerites										
Latitude	1.080	Longitude	-161.290	Depth (m)	863.3	Temp (C)	5.280	Salinity	34.550	Oxygen	2.480
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170508T025939_D2_DIVE07_SPEC04BIO_S01	Repository	OGL	Vial Number	811	
Recipient		Recip Organization				

Associate Specimen	EX1705_20170508T025939_D2_DIVE07_SPEC04BIO_A01	Specimen Type	BIO								
Field Identification	Hydrozoa	Field Identification By:	Hydrozoa								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	Split into two samples (they are both name		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Sub Sample	EX1705_20170508T025939_D2_DIVE07_SPEC04BIO_A01_S01	Repository	OGL	Vial Number	812
Recipient		Recip Organization			

Associate Sub Sample	EX1705_20170508T025939_D2_DIVE07_SPEC04BIO_A01_S02	Repository		Vial Number	
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name			
DIVE08	5/8/2017	Fracture Zone			
Primary Specimen	EX1705_20170508T224803_D2_DIVE08_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170508T224803
Field Identification	Dark colored biogenic sediments	Field Identification By:	Scott France		
Identification Remarks:					
Latitude	0.980	Longitude	-162.380	Depth (m)	4572.1
		Temp (C)	1.310	Salinity	34.700
		Oxygen	5.340		
Specimen Count	1	Size Cat		Weight (kg)	
		Condition		Other Notes	Sediment balls ~1 cm wide- did not hold tog
Repository	OSU	Accession #		Catalog #	
Type Status					
Preparation					

Primary Sub Sample	EX1705_20170508T224803_D2_DIVE08_SPEC01GEO_S01	Repository	OGL	Vial Number	512
Recipient		Recip Organization			

Primary Sub Sample	EX1705_20170508T224803_D2_DIVE08_SPEC01GEO_S02	Repository	OSU	Vial Number	511
Recipient		Recip Organization			

Primary Specimen	EX1705_20170509T002803_D2_DIVE08_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170509T002803
Field Identification	Isidid Bathygorgia	Field Identification By:	Scott France		
Identification Remarks:					
Latitude	0.980	Longitude	-162.380	Depth (m)	4523.5
		Temp (C)	1.290	Salinity	34.700
		Oxygen	5.440		
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)	
		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #	
Type Status					
Preparation					

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Specimen	EX1705_20170509T005437_D2_DIVE08_SPEC03BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170509T005437						
Field Identification	Starburst sponge	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	0.980	Longitude	-162.380	Depth (m)	4514.2	Temp (C)	1.290	Salinity	34.700	Oxygen	5.230
Specimen Count	1	Size Cat	11 - 50 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170509T005437_D2_DIVE08_SPEC03BIO_A01	Specimen Type	BIO								
Field Identification	Anemone	Field Identification By:	Anemone								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	Formalin		
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170509T005437_D2_DIVE08_SPEC03BIO_A02	Specimen Type	BIO								
Field Identification	Anemone- Galatheanthemidae	Field Identification By:	Anemone- Galatheanthemidae								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	Formalin		
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Specimen	EX1705_20170509T021722_D2_DIVE08_SPEC04GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170509T021722						
Field Identification	2 rocks	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	0.980	Longitude	-162.380	Depth (m)	4420.4	Temp (C)	1.330	Salinity	34.700	Oxygen	5.200
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170509T021722_D2_DIVE08_SPEC04GEO_A01	Specimen Type	BIO								
Field Identification	Sponge	Field Identification By:	Sponge								
Identification Remarks:											
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170509T021722_D2_DIVE08_SPEC04GEO_A02	Specimen Type	BIO								
Field Identification	sponge	Field Identification By:	sponge								
Identification Remarks:											
Specimen Count	0	Size Cat	< 10 cm	Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE10	5/11/2017	South Palmyra Slope

Primary Specimen	EX1705_20170511T215952_D2_DIVE10_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170511T215952						
Field Identification	Swiftia	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	5.860	Longitude	-162.130	Depth (m)	466.1	Temp (C)	8.470	Salinity	34.620	Oxygen	0.620
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170511T215952_D2_DIVE10_SPEC01BIO_S01	Repository	OGL	Vial Number	821
Recipient		Recip Organization			

Primary Specimen	EX1705_20170511T233513_D2_DIVE10_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170511T233513						
Field Identification	Hexapathes	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	5.860	Longitude	-162.130	Depth (m)	418.4	Temp (C)	8.530	Salinity	34.670	Oxygen	0.640
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170511T233513_D2_DIVE10_SPEC02BIO_S01	Repository	OGL	Vial Number	822
Recipient		Recip Organization			

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name									
DIVE11	5/12/2017	Kingman Cone									
Primary Specimen	EX1705_20170512T225041_D2_DIVE11_SPEC01GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170512T225041						
Field Identification	Mn crusted rock	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	6.370	Longitude	-162.310	Depth (m)	1023.1	Temp (C)	4.500	Salinity	34.560	Oxygen	1.670
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170512T225041_D2_DIVE11_SPEC01GEO_A01	Specimen Type	BIO								
Field Identification	Coral	Field Identification By:	Coral								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Sub Sample	EX1705_20170512T225041_D2_DIVE11_SPEC01GEO_A01_S01	Repository	OGL	Vial Number	823						
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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170512T225041_D2_DIVE11_SPEC01GEO_A02	Specimen Type	BIO						
Field Identification	Xenophyophore	Field Identification By:	Xenophyophore						
Identification Remarks:									
Specimen Count	<input type="text" value="0"/>	Size Cat	<input type="text"/>	Weight (kg)	<input type="text"/>	Condition	<input type="text"/>	Other Notes	<input type="text"/>
Repository	SNMNH	Accession #	<input type="text"/>	Catalog #	<input type="text"/>	Type Status	<input type="text"/>		
Preparation	<input type="text"/>								

Associate Specimen	EX1705_20170512T225041_D2_DIVE11_SPEC01GEO_A03	Specimen Type	BIO						
Field Identification	Sipunculid (?)	Field Identification By:	Sipunculid (?)						
Identification Remarks:									
Specimen Count	<input type="text" value="0"/>	Size Cat	<input type="text"/>	Weight (kg)	<input type="text"/>	Condition	<input type="text"/>	Other Notes	<input type="text"/>
Repository	SNMNH	Accession #	<input type="text"/>	Catalog #	<input type="text"/>	Type Status	<input type="text"/>		
Preparation	<input type="text"/>								

Associate Specimen	EX1705_20170512T225041_D2_DIVE11_SPEC01GEO_A04	Specimen Type	BIO						
Field Identification	sponge	Field Identification By:	sponge						
Identification Remarks:									
Specimen Count	<input type="text" value="0"/>	Size Cat	<input type="text"/>	Weight (kg)	<input type="text"/>	Condition	<input type="text"/>	Other Notes	<input type="text"/>
Repository	SNMNH	Accession #	<input type="text"/>	Catalog #	<input type="text"/>	Type Status	<input type="text"/>		
Preparation	<input type="text"/>								

Cruise Specimen Report

<i>Cruise ID</i>	<i>Cruise Title</i>	<i>Cruise Start</i>	<i>Cruise End</i>	<i>Vehicle Used</i>
<i>EX1705</i>	<i>American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)</i>	<i>4/27/2017</i>	<i>5/19/2017</i>	<i>Deep Discoverer</i>

Associate Specimen	<input type="text" value="EX1705_20170512T225041_D2_DIVE11_SPEC01GEO_A05"/>	Specimen Type	<input type="text" value="BIO"/>
Field Identification	<input type="text" value="coral"/>	Field Identification By:	<input type="text" value="coral"/>
Identification Remarks:	<input type="text"/>		
Specimen Count	<input type="text" value="0"/>	Size Cat	<input type="text"/>
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"/>		

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Dive ID	DiveDate	Dive Site Name
DIVE12	5/13/2017	Kingman Deep

Primary Specimen	EX1705_20170513T211031_D2_DIVE12_SPEC01BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170513T211031						
Field Identification	Starburst demosponge	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	6.420	Longitude	-162.220	Depth (m)	2252.4	Temp (C)	2.090	Salinity	34.610	Oxygen	3.380
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Primary Sub Sample	EX1705_20170513T211031_D2_DIVE12_SPEC01BIO_S01	Repository	OGL	Vial Number	662
Recipient		Recip Organization			

Associate Specimen	EX1705_20170513T211031_D2_DIVE12_SPEC01BIO_A01	Specimen Type	BIO								
Field Identification	Polychaeta	Field Identification By:	Polychaeta								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	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>
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Associate Specimen	EX1705_20170513T211031_D2_DIVE12_SPEC01BIO_A02	Specimen Type	BIO						
Field Identification	Barnacles	Field Identification By:	Barnacles						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170513T211031_D2_DIVE12_SPEC01BIO_A03	Specimen Type	BIO						
Field Identification	Ophiuroidea	Field Identification By:	Ophiuroidea						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Primary Specimen	EX1705_20170513T213544_D2_DIVE12_SPEC02BIO	Specimen Type	BIO	Collection Date/Time (UTC)	20170513T213544						
Field Identification	Stalked crinoid with snail	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	6.420	Longitude	-162.220	Depth (m)	2241.6	Temp (C)	2.040	Salinity	34.650	Oxygen	3.190
Specimen Count	1	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Sub Sample	EX1705_20170513T213544_D2_DIVE12_SPEC02BIO_S01	Repository	SNMNH	Vial Number	513
Recipient		Recip Organization			

Associate Specimen	EX1705_20170513T213544_D2_DIVE12_SPEC02BIO_A01	Specimen Type	BIO						
Field Identification	Snail	Field Identification By:	Snail						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Associate Specimen	EX1705_20170513T213544_D2_DIVE12_SPEC02BIO_A02	Specimen Type	BIO						
Field Identification	crab	Field Identification By:	crab						
Identification Remarks:									
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes	
Repository	SNMNH	Accession #		Catalog #		Type Status			
Preparation									

Cruise Specimen Report

Cruise ID	Cruise Title	Cruise Start	Cruise End	Vehicle Used
EX1705	American Samoa, Kingman / Palmyra, Jarvis (ROV/Mapping)	4/27/2017	5/19/2017	Deep Discoverer

Primary Specimen	EX1705_20170513T220250_D2_DIVE12_SPEC03GEO	Specimen Type	GEO	Collection Date/Time (UTC)	20170513T220250						
Field Identification	Mn crusted rock with bio on it	Field Identification By:	Scott France								
Identification Remarks:											
Latitude	6.420	Longitude	-162.220	Depth (m)	2237.8	Temp (C)	2.010	Salinity	34.650	Oxygen	3.370
Specimen Count	1	Size Cat		Weight (kg)	8.000	Condition		Other Notes			
Repository	OSU	Accession #		Catalog #		Type Status					
Preparation											

Associate Specimen	EX1705_20170513T220250_D2_DIVE12_SPEC03GEO_A01	Specimen Type	BIO								
Field Identification	Bryozoan	Field Identification By:	Bryozoan								
Identification Remarks:											
Specimen Count	0	Size Cat		Weight (kg)		Condition		Other Notes			
Repository	SNMNH	Accession #		Catalog #		Type Status					
Preparation											

Associate Sub Sample	EX1705_20170513T220250_D2_DIVE12_SPEC03GEO_A01_S01	Repository	SNMNH	Vial Number	
Recipient		Recip Organization			