

<b>Cruise ID</b>	EX1702	<b>Dive ID</b>	DIVE07		
<b>Dive Location</b>	Moki Seamount				
<b>Specimen ID</b>	EX1702_20170222T213829_D2_DIVE07_SPEC01GEO	<b>Date and Time:</b>	20170222	213829	
<b>Field ID</b>	Rock	<b>Lat and Long:</b>	-11.170	-169.890	
<b>Preparation</b>		<b>Depth m</b>	2116.0	<b>Temp C</b>	2.030
		<b>Oxygen</b>		<b>Vial #</b>	
<b>Submersible Videos:</b>					
<b>FrameGrab Images:</b>	EX1702_IMG_20170222T213514Z_ROVHD.jpg; EX1702_IMG_20170222T213517Z_CPHD.jpg; EX1702_IMG_20170222T213731Z_ROVHD.jpg; EX1702_IMG_20170222T213753Z_D2_DIVE07_SPEC01GEO_04.jpg; EX1702_IMG_20170222T213800Z_D2_DIVE07_SPEC01GEO_02.jpg; EX1702_IMG_20170222T213829Z				
<b>Lab Camera Images:</b>	EX1702_IMG_20170222T213829Z_SMPSTL_D2_DIVE07_SPEC01GEO_L01.CR2; EX1702_IMG_20170222T213829Z_SMPSTL_D2_DIVE07_SPEC01GEO_L01.JPG; EX1702_IMG_20170222T213829Z_SMPSTL_D2_DIVE07_SPEC01GEO_L02.CR2; EX1702_IMG_20170222T213829Z_SMPSTL_D2_DIVE07_SPEC01GEO_L02.JPG;				
<b>Microscope Images:</b>					
<b>Microscope Videos:</b>					
<b>Specimen ID</b>	EX1702_20170222T225824_D2_DIVE07_SPEC02GEO	<b>Date and Time:</b>	20170222	225824	
<b>Field ID</b>	Rock	<b>Lat and Long:</b>	-11.170	-169.890	
<b>Preparation</b>		<b>Depth m</b>	2075.9	<b>Temp C</b>	2.100
		<b>Oxygen</b>		<b>Vial #</b>	
<b>Submersible Videos:</b>					
<b>FrameGrab Images:</b>	EX1702_IMG_20170222T225016Z_ROVHD.jpg; EX1702_IMG_20170222T225029Z_ROVHD.jpg; EX1702_IMG_20170222T225046Z_CPHD.jpg; EX1702_IMG_20170222T225147Z_D2_DIVE07_SPEC02GEO_01.jpg; EX1702_IMG_20170222T225533Z_CPHD.jpg; EX1702_IMG_20170222T225654Z_ROVHD.jpg; EX1702				
<b>Lab Camera Images:</b>	EX1702_IMG_20170222T225824Z_SMPSTL_D2_DIVE07_SPEC02GEO_L01.CR2; EX1702_IMG_20170222T225824Z_SMPSTL_D2_DIVE07_SPEC02GEO_L01.JPG; EX1702_IMG_20170222T225824Z_SMPSTL_D2_DIVE07_SPEC02GEO_L02.CR2; EX1702_IMG_20170222T225824Z_SMPSTL_D2_DIVE07_SPEC02GEO_L02.JPG;				
<b>Microscope Images:</b>					
<b>Microscope Videos:</b>					

<b>Cruise ID</b>	EX1702	<b>Dive ID</b>	DIVE07
<b>Dive Location</b>	Moki Seamount		

<b>Specimen ID</b>	EX1702_20170222T232042_D2_DIVE07_SPEC03GEO	<b>Date and Time:</b>	20170222	232042	
<b>Field ID</b>	Rock	<b>Lat and Long:</b>	-11.170	-169.890	
<b>Preparation</b>		<b>Depth m</b>	2054.9	<b>Temp C</b>	2.100
		<b>Oxygen</b>		<b>Vial #</b>	

<b>Submersible Videos:</b>	
<b>FrameGrab Images:</b>	EX1702_IMG_20170222T231424Z_D2_DIVE07_SPEC03GEO_01.jpg; EX1702_IMG_20170222T231711Z_ROVHD.jpg; EX1702_IMG_20170222T231740Z_CPHD.jpg; EX1702_IMG_20170222T231826Z_D2_DIVE07_SPEC03GEO_01.jpg; EX1702_IMG_20170222T231952Z_D2_DIVE07_SPEC03GEO_02.jpg; EX1702_IMG
<b>Lab Camera Images:</b>	EX1702_IMG_20170222T232042Z_SMPSTL_D2_DIVE07_SPEC03GEO_L01.CR2; EX1702_IMG_20170222T232042Z_SMPSTL_D2_DIVE07_SPEC03GEO_L01.JPG; EX1702_IMG_20170222T232042Z_SMPSTL_D2_DIVE07_SPEC03GEO_L02.CR2; EX1702_IMG_20170222T232042Z_SMPSTL_D2_DIVE07_SPEC03GEO_L02.JPG;
<b>Microscope Images:</b>	
<b>Microscope Videos:</b>	

<b>Specimen ID</b>	EX1702_20170223T011044_D2_DIVE07_SPEC04BIO	<b>Date and Time:</b>	20170223	011044	
<b>Field ID</b>	Chrysogorgia with squat lobster	<b>Lat and Long:</b>	-11.170	-169.890	
<b>Preparation</b>		<b>Depth m</b>		<b>Temp C</b>	
		<b>Oxygen</b>		<b>Vial #</b>	OGL 755

<b>Submersible Videos:</b>	
<b>FrameGrab Images:</b>	EX1702_IMG_20170223T010030Z_D2_DIVE07_SPEC04BIO_01.jpg; EX1702_IMG_20170223T010048Z_ROVHD.jpg; EX1702_IMG_20170223T010157Z_CPHD.jpg; EX1702_IMG_20170223T010318Z_ROVHD.jpg; EX1702_IMG_20170223T010458Z_ROVHD.jpg; EX1702_IMG_20170223T010513Z_ROVHD.jpg; EX170
<b>Lab Camera Images:</b>	EX1702_IMG_20170223T011044Z_SMPSTL_D2_DIVE07_SPEC04BIO_A01_L01.CR2; EX1702_IMG_20170223T011044Z_SMPSTL_D2_DIVE07_SPEC04BIO_A01_L01.JPG; EX1702_IMG_20170223T011044Z_SMPSTL_D2_DIVE07_SPEC04BIO_A01_L02.CR2; EX1702_IMG_20170223T011044Z_SMPSTL_D2_DIVE07_SPEC04
<b>Microscope Images:</b>	
<b>Microscope Videos:</b>	

<b>Specimen ID</b>	EX1702_20170223T011044_D2_DIVE07_SPEC04BIO_A01	<b>Date and Time:</b>	20170223	011044	
<b>Field ID</b>	Galatheididae	<b>Lat and Long:</b>	-11.170	-169.890	
<b>Preparation</b>		<b>Depth m</b>		<b>Temp C</b>	
		<b>Oxygen</b>		<b>Vial #</b>	

<b>Submersible Videos:</b>	
<b>FrameGrab Images:</b>	
<b>Lab Camera Images:</b>	
<b>Microscope Images:</b>	
<b>Microscope Videos:</b>	