

<b>Cruise ID</b>	EX1905L2	<b>Dive ID</b>	DIVE07		
<b>Dive Location</b>					
<b>Spec ID</b>	EX1905L2_20190904T195835_D2_DIVE07_SPEC01GEO		(	EX1905L2_D07_01G	)
<b>Collection Date:</b>	20190904	<b>Collection Time:</b>	195835	<b>Lat and Long:</b>	40.39740 -68.13070
<b>Collection Reason:</b>			<b>ROV Box Used:</b>	Suction Canister 1	
<b>Phylum:</b>		<b>Field ID</b>	Consolidated clay		
<b>Preparation</b>			<b>Depth m:</b>	545.9	<b>Temp C</b> 6.815
<b>Preservative</b>			<b>Salinity:</b>	35.13	<b>Oxygen</b> 6.761
<b>Repository Info:</b>	OSU	<b>SubSample Repository:</b>			<b>Bio Rep Num:</b>
<b>Submersible Videos:</b>	EX1905L2_VID_20190904T195000Z_ROVHD.mov; EX1905L2_VID_20190904T195115Z_PTMAN_FSH.mov; EX1905L2_VID_20190904T195215Z_PTMAN_GEO.mov; EX1905L2_VID_20190904T195459Z_ROVHD.mov; EX1905L2_VID_20190904T195626Z_D07_01G_04.mov; EX1905L2_VID_20190904T195648Z_D07_01G_02.mov; EX1905L2_VID_20190904T195722Z_D07_01G_11.mov;				
<b>FrameGrab Images:</b>	EX1905L2_IMG_20190904T195835Z_SMPSTL_D07_01G_COLOR_PALETTE.CR2; EX1905L2_IMG_20190904T195835Z_SMPSTL_D07_01G_COLOR_PALETTE.JPG; EX1905L2_IMG_20190904T194739Z_ROVHD.jpg; EX1905L2_IMG_20190904T195635Z_D07_01G_04.jpg; EX1905L2_IMG_20190904T195638Z_ROVHD.jpg; EX1905L2_IMG_20190904T195711Z_D07_01G_02.jpg; EX1905L2_IMG_20190904T195732Z_D07_01G_04.jpg; EX1905L2_IMG_20190904T195732Z_ROVHD.jpg; EX1905L2_IMG_20190904T195738Z_D07_01G_11.jpg; EX1905L2_IMG_20190904T195745Z_D07_01G_11.jpg;				
<b>Lab Camera Images:</b>	EX1905L2_IMG_20190904T195835Z_SMPSTL_D07_01G_L02.CR2; EX1905L2_IMG_20190904T195835Z_SMPSTL_D07_01G_L02.JPG;				
<b>Microscope Images:</b>					
<b>Microscope Videos:</b>					