

IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp. 347	Site 62	Hole D	Core 5	Type H	Section 2
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Date 2/5/14	Time	Observers MK/SP
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[cm]	Graphic Lith.	Bioturb.	Structure Fossils	Sorting	Round-ness	Color	Accessories	Core Disturbance	Description
<div style="display: flex; flex-direction: column; align-items: center;"> <div style="margin-bottom: 5px;">0</div> <div style="margin-bottom: 5px;">10</div> <div style="margin-bottom: 5px;">20</div> <div style="margin-bottom: 5px;">30</div> <div style="margin-bottom: 5px;">40</div> <div style="margin-bottom: 5px;">50</div> <div style="margin-bottom: 5px;">60</div> <div style="margin-bottom: 5px;">70</div> <div style="margin-bottom: 5px;">80</div> <div style="margin-bottom: 5px;">90</div> <div style="margin-bottom: 5px;">100</div> <div style="margin-bottom: 5px;">110</div> <div style="margin-bottom: 5px;">120</div> <div style="margin-bottom: 5px;">130</div> <div style="margin-bottom: 5px;">140</div> <div style="margin-bottom: 5px;">150</div> <div style="margin-bottom: 5px;">160</div> </div>		<p style="color: blue;">void</p>	<p style="color: blue;">Structure Fossils</p>	<p style="color: blue;">Sorting</p>	<p style="color: blue;">Round-ness</p>	<p style="color: blue;">Color</p>	<p style="color: blue;">Accessories</p>	<p style="color: blue;">Core Disturbance</p>	<p>Very dark greenish gray (10 Y 3/1) silt planar parallel lamination, slightly bowed due to coring lamina couplet thickness increases downcore from ~3mm at the top to ~4cm at 116 - 120cm, where the maximum width is observed; laminae thickness then decreases again from 120cm to 140cm (bottom of section) - pink colored laminae within couplets are present at 99 - 140cm (and are not drilling mud - was confirmed with drillers, who happened to be visiting)</p> <p>- 0-2cm : void</p>