

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

Exp. 347	Site 63	Hole C	Core 30	Type H	Section 2
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Date 2/8/14	Time	Observers MK/SP
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[cm]	Graphic Lith.	Bioturb.	Structure Fossils	Sorting w m vp bl r a	Round-ness	Color	Accessories	Core Disturbance	Description
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160			<p style="text-align: center;">↑</p> <p style="text-align: center;">varve-like</p> <p style="text-align: center;">=</p> <p style="text-align: center;">/ / /</p> <p style="text-align: center;">/</p> <p style="text-align: center;">↓</p>						<p>Dark gray (2-5Y4/1) planar parallel laminated clay; laminated by color at 2 mm to 5 cm thick, unevenly distributed throughout the section</p> <ul style="list-style-type: none"> - silt laminae are present at 41, 76, 90, 91, 97, 139, 144 cm (sub-mm thickness). - varvelike laminae^{complexes} with light-colored ("summer") laminae grading up into darker ("winter") laminae are observed at 46-49 cm and some other isolated portions of the section - microfault at 96-100 cm - some conjugate ^{micro} faults at 44-47 cm and 112-115 cm