

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

Exp. 347	Site 63	Hole C	Core 26	Type H	Section 2
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Date 2/8/14	Time	Observers MK/JP
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[cm]	Graphic Lith.	Bioturb.	Structure	Fossils	Sorting	Roundness	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>Interlaminated dark gray (5Y 4/1) and dark grayish brown (2.5Y 4/2) clay; bedding is strongly contorted and micro faulted</p> <ul style="list-style-type: none"> - mm-scale sand laminae (stringers) at 73-77, steeply inclined and disrupted by slumping - mm-scale silt laminae disrupted, at 8 cm - inclined shear fabric is overprinted by horizontal offset (fault) at 29 cm - 0-14 cm: tight fold noses in a horizontal fabric over a steeply inclined bedding affected by horizontal faulting: two events on top of each other?