

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

Exp. 347	Site 65	Hole A	Core 15	Type H	Section 1
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Date 17.02.14	Time 14:00	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										• dark gray interbedded /
10										interbedded silt, sandy silt, clayey silt (5y 4/1)
20										• moderately to highly disturbed
30										• well sorted
40										• highly water saturated
50										• no distinct sed structures visible
60										• sand grains sub rounded - well rounded
70										• also reworked glauconite
80										• mica occur
90										• 117-118cm (laminar) visible (unstable)
100										
110										
120										
130										
140										
150										
160										

clayey silt and silty clay interbedded

silt layers

sandy silt layers (laminar with thin clay)