

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

Exp. 347	Site 62	Hole A	Core 7	Type H	Section 1
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Date 08.02.14	Time 14:00	Observers MKJSP
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[cm]	Graphic Lith.	Bioturb.	Structure Fossils	Sorting Roundness					Color	Accessories	Core Disturbance	Description	
				w	m	v	bl	r					a
0	[Photograph of core section]		silt									<ul style="list-style-type: none"> • dark greenish gray silt (w/lt) • clayey silt laminae (10x4/1) • 93-150 cm fining upward (medium sand to silty clay) • well sorted • core surface w/w. separated but core seems to be slightly disturbed • very faint lamination by color and grain size • visible at 60-65 cm, 40-45 cm, 12-17 cm (laminae thickness mm scale) • mica occur 	
10													
20													
30													
40													
50													
60													
70													
80													
90													
100													
110													
120													
130													
140													
150													
160													

silty clay

homogeneous

fining upwards

medium sand