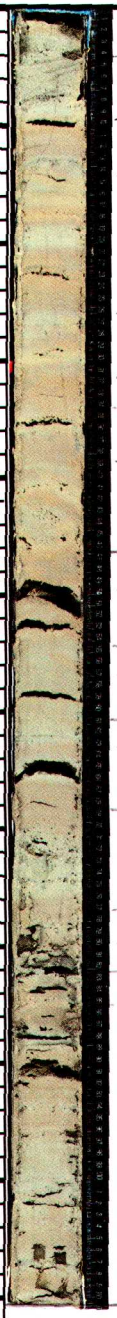
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	59	A	17	H	1

Date	Time	Observers
24/1		SCJ/JBJ

[cm]	Graphic Lith.	Bioturb.	Structure | Fossils	Sorting (w m vp bl)	Round-ness (r a)	Color	Accessories	Core Disturbance	Description
0								mod	
10						5Y 4/2		slight	light green-grey (olive grey - 5Y 4/2) silty-clay. ≈5mm scale weak lamination ranging from dominant olive grey colour to mm scale "pinky-grey" approx 5YR 7/2
20									
30									Possible graded bedding over cm cycles. from pinky-grey colour clay up toward slightly mor silt content in green-grey bands. Still over all silty-clay
40									
50								VOID	49.5 – 51cm void
60									
70								VOID	65 – 66cm void
80								mod	81 – 92 cm mod disturbance alon edge. Surface becoming more distorted towards base - no visible lamination
90									
100									
110	End 110								
120									
130									
140									
150									
160									