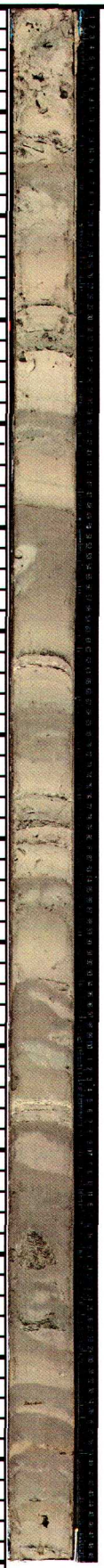
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	59	A	23	H	1

Date	Time	Observers
15.01.14	11:50	MK/SP



[cm]	Graphic Lith.	Bioturb.	Structure | Fossils	Sorting (w m vp bl)	Round-ness (r a)	Color	Accessories	Core Disturbance	Description
0									highly disturbed
10									
20			22 → deformation structure						gray clay (5Y 5/1) with silt laminae and patches
30									• no bioturbation
40									• a lot of deformation structures (primary sedimentary structures)
50			22						• very well sorted
60			silt laminae (2x)						• parallel laminated
70									• sets of silt laminae 2x 0.4mm thick at 62-64 cm, → 3 laminae 0,4mm thick at 75 – 80cm
80			silt laminae (3x)						→ 3 laminae 0,4 mm thick at 105 – 108 cm
90			22						• silt patch at 117-121 ↳ 3cm in diameter
100			22						• varve thickness ~5cm – >10cm
110			silt laminae (3x)						
120			22 → silt patch						
130			22						
140			22						
150									
160									