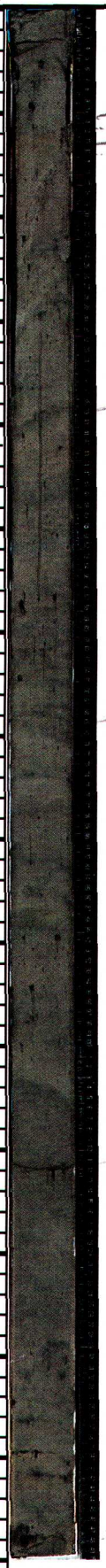
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	60	A	34	H	1

Date	Time	Observers
31.1.14	11:55	OH/SCJ

[cm]	Graphic Lith.	Bioturb.	Structure | Fossils	Sorting (w m vp bl)	Round-ness (r a)	Color	Accessories	Core Disturbance	Description
0		4 0				5Y 5/1		slight	Gray clay - silty clay massive with only some cm-scale faint laminations. some mm-scale black clay horizons throughout. mm-scale pebbles (polymict) supported by the clay matrix. ranging from angular to subrounded. Frequent in upper 50cm. Pebbles, becoming less frequent but larger towards base (sub cm scale)
10									
20									
30									
40									
50									
60									
70									Surface shows heavy smearing in places along with pits where small clasts were likely removed during splitting.
80									
90			SS						
100									Faint cm-scale laminations show deformation.
110									
120									
130									
140									3mm pebble @ 140cm (subangular)
150			sandy						
160									