

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	88	A	1	P	1

Date	Time	Observers
3/19	7:45	Cat

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size					Samples	Sed. Struct. Trace Fossils	Bioturb.	Sorting			Round.	Colour	Description
					si	f	c	g	c				0	6	p			
0																	0.0-7.0 empty	
10										SS 810	irregular						7.0-8.0 7.0-8.0 (2.5Y 4/3) clay (SS)	
20											bioturb						7.0-14.0 no bioturb	
30											gradual (g)						14.0-20.0 (5Y 6/2) spots (~5mm)	
40											gradual (b)						20.0-21.0 (5Y 6/2) 7.0-21.0 clay	
50											Sharp						20.0-21.0 (5Y 4/3) spots (~5mm)	
60											bioturb						21.0-28.0 (7.5Y 6/2) spots (~5-8mm)	
70																	28.0-44.0 bioturb black spot (~3mm)	
80																	43.5-44.5 silty clay	
90																	44.5-49.1 silty clay	
100																	49.1-52.0 silt (~2mm)	
																	52.0-56.0 silt (<1mm)	
																	43.5, 46.0, 52.0, 54.0	
																	49.0-56.0 no bioturb	
																	56.0-82.0 bioturb black spots (~5mm)	
																	82.0-91.0 no bioturb	
																	91.0-98.0 black spots (~5-8mm)	
																	98.0-99.0 no bioturb	

0.0-99.0