

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	88	B	1	H	18

Date	Time	Observers
3/9	12:30	Hsing

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size						Samples	Sed. Struct. Trace Fossils	Biotur.	Sorting				Roundn.	Colour	Description		
					m	vf	m	vc	p	c				0	6	p	m				w	a
0																		7.5Y 5/2	TOP-19. Clay. no bioturb.			
10																						
20																			7.5Y 5/1	19-26 Silty clay No bioturb.		
26																				gradual		
27																				Planar & sharp		
29																				7.5Y 4/2	26-27. Silt lamina 27-49. Silty clay moderate bioturb. black spots <3mm & mottling.	
30																						
40																						
50																				5.1 SS	49-54 Silty clay white spots <3mm. black spots <3mm.	
51																					bioturb	
54																					bioturb	
57																					54-71. Silty clay. moderate bioturb. black spots <3mm.	
60																						
70																					7.0 SS	71-84.5 Silty clay moderate bioturb. black spots <2mm.
71																					bioturb	
80																						
84.5																						close up
85.5																						planar & sharp
85.5																						84.5-85.5 silt lamina
85.5																						85.5 - btm
90																						Silty clay. Slight bioturb spots <3mm.
100																						

(0 ~ 102.0)