

# IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	83	F	1	H	21

Date	Time	Observers
2/22	4:40	Cai

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size					Samples	Sed. Struct. Trace Fossils	Biostr.	Sorting			Round.	Colour	Description
					si	f	c	g	c				m	v	m			
0																	Clay, no biostr.	
0-6.0											①						black nodule ~ 6mm	
6.0-21.0											④						biostr. black smudges	
21.0-24.0																	black nodule ~ 4mm	
24.0-31.0											②						black nodule x2 ~ 4mm + ~ 6mm	
31.0-31.0																	biostr. black spots (~ 3-5mm)	
31.0-43.0											③						biostr. black spots (~ 5mm)	
43.0-48.0											②						biostr. black spots (~ 3-5mm)	
48.0-55.0											⑤						biostr. black spots (~ 5mm)	
55.0-58.0											④						biostr. black smudges	
58.0-79.0																very fine biostr. black spots (~ 5mm)		
79.0-84.0										⑤						biostr. black strips ~ 2-4cm		
84.0-84.0										④						biostr. black smudges		
84.0-94.0																biostr. black spots (~ 5mm)		
94.0-110.0										②						silty clay		

(0 ~ 110.0 cm)