

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	92	B	1	H	24

Date	Time	Observers
3/2	13:30	Eshizawa

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size					Samples	Sed. Struct. Trace Fossils	Biotur.	Sorting			Roundn.	Colour	Description
					si	f	c	g	c				m	vf	m			
0																	7.5/5/2 0-6 clay black dots (~5mm)	
10		gradual 6	6-52 clay slightly bluish black dots (~1mm)															
20																		
30																		
40																		
50																		
60		bluish	7.5/4/2 52-62 black dots (~5mm) one large black patch (~2cm) include small black stains															
70		bluish bluish bluish SS 700	62-69 clay interbedding dark color (7.5/3/1) silty clay 69-75 clay															
80		gradual 16	75-90 clay black spots (~1cm)															
90		bluish	91-105 clay black dots (~5mm)															
100																		

0-105

oxidization at top and bottom.