

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	86	B	1	H	5

Date	Time	Observers
3/10	12:15	Tshizawa

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size						Samples	Sed. Struct. Trace Fossils	Bioturb.				Sorting			Roundn.	Colour	Description		
					silt		fine		coarse				gravel		0		6		p m w					
					m	vf	m	vc	p	c			a	r	a	r	a	r	a				r	
0	X-CT Image																7.5/4/2	0~15 silty clay black dots (~3mm)						
10																								
20											gradual 10%						7.5/4/2 7.5/1 4/2	15~17 white clay 17~46 clay 18~24 moderate bioturb.						
30																								
40																								
50												sharp humilar sharp						7.5/4/2 5/2	46~56 silty clay thick black (7.5/4/2) silt layers with interbedded					
60																			56~72 silty clay					
70																								
80																			7.5/4/2 5/2	72~74 moderate bioturb. black dots (~thin) 74~80 silty clay				
90																								
100																				80~90 moderate bioturb. black dots (~thin)				
																				90~100 silty clay				

9~100