

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	84	F	1	H	2

Date	Time	Observers
2/25	22:30	Heung

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size						Samples	Sed. Struct. Trace Fossils	Bioturb.				Sorting				Roundn.	Colour	Description	
					si	f	c	g	c	m			vf	m	vc	p	0	6	p	m				w
0	X-CT Image of core from 0 to 90 cm depth.																				7.5Y 4/2	TOP-18 no bioturb. clay.		
10																								
20												gradual										7.5Y 4/2	18-28 heavy bioturb. Silty clay to clay	
30												gradual										7.5Y 4/2	28-46 moderate bioturb Silty clay to clay, with some black spots (5mm scale)	
40												gradual										7.5Y 4/2	46-65 Slight bioturb clay	
50												gradual												
60											SS													
70												gradual											7.5Y 4/2	65-74 moderate bioturb Silt clay to clay with some black spots
80												gradual											7.5Y 4/2	74 Bottom no bioturb Clay
90																								

(0 ~ 90.0)