

X 1/2 modification

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	89	D	1	H	GC36

Date	Time	Observers
2/24	13:30	Zshizawa

[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size					Samples	Sed. Struct. Trace Fossils	Biostr.	Sorting				Round.	Colour	Description
					si m	f vf	c m	g vc	c p				0	6	p	m			
0																2.51	0-10 silty clay black dots (~5mm) = (A)		
10											bioturbated						10-24 silty clay heavy bioturb. (A)		
20										SS (20)	sharp						16.5 thin silt lower (4mm)		
30											bioturbated						24-24.5 silt 24.5-35.5 (A) silty clay		
40											bioturbated sharp						35.5-36.2 silt black dots (~5mm) 36.2-37. silty clay black dots (~5mm)		
50																			
60																			
70																			
80																			
90																			
100																			

small black grains are included within the black dots throughout core

On 31cm