

IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp. 386	Site 90	Hole B	Core 1	Type H	Section 5
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Date 3/5	Time 7:10	Observers Cai
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[cm]	X-CT Image	Coring Distur.	Unit	Lithol.	Grain Size						Samples	Sed. Struct. Trace Fossils	Bioturb.	Sorting				Round.	Colour	Description
					si	f	c	g	c	m				vf	m	vc	p			
0																		7.5 4 1/2	0.0-10.0 silty clay black spots (~1-3mm) (A)	
10												bioturb.						7.5 5/2	10.0-20.0 clay black spots ~5-8mm (7.5 4 1/2) spots (~5-10mm)	
20													bioturb. Sharp.					7.5 4 1/2	20.0-36.5 black spots (~5-8mm)	
30													(b) gradual							-31.0 - streak grayish olive (7.5 5/2).
40													gradual flat Sharp							-36.5 36.5-44.1 no bioturb.
50													gradual (b)						7.5 3/1	40.0-44.0 laminae-like streaks
60													bioturb.						7.5 4 1/2	44.0-44.1 silt 44.1-49.0 black smudge, Arid (A)
70													bioturb.							49.0-62.0 (A)
80													bioturb.							-62.0 62.0-71.5 black spots (~1-1.5mm) (B)
90													bioturb.							-71.5 71.5-77.5 (B)
100												bioturb.							-77.5 77.5-80.5 (A)	
												bioturb.							-80.5 80.5-87.0 black smudge	
																			-87.0 87.0-101.0 black spots (~5-10mm)	

(0.0 - 101.0)