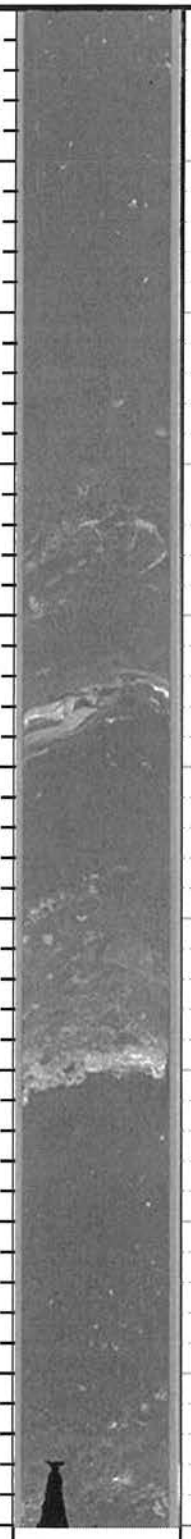
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	85	D	1	H	15

Date	Time	Observers
2/27	18:50	Ishizaka



[cm] | X-CT Image | Coring Distur. | Unit | Lithol. | Grain Size (si f c g c / m vf m vc p) | Samples | Sed. Struct. Trace Fossils | Bioturb. (0 6) | Sorting (p m w) | Roundn. (a r) | Colour | Description

0
10
20
30
40
50
60
70
80
90
100

photo silt layers

photo vfs layer

bioturb.
bioturb.
bioturb.
bioturb.
bioturb.
sharp
sharp
gradual

SS (34)
SS (47)
SS (64)

2.5Y 4/1
2.5Y 2/2
2.5Y 4/2
2.5Y 3/2
2.5Y 4/2
2.5Y 3/1
2.5Y 4/2

0–24 clay
24–33 silty clay
33–34 silt
34–38 silty clay
38–43 silty clay
43–46 silty clay
46–47 silt
47–50 silty clay
50–60 silty clay
60–68 silt
68–70 vfs
70–100 silty clay
99–100 patchy silt parts

many small black grains are included within black dots.