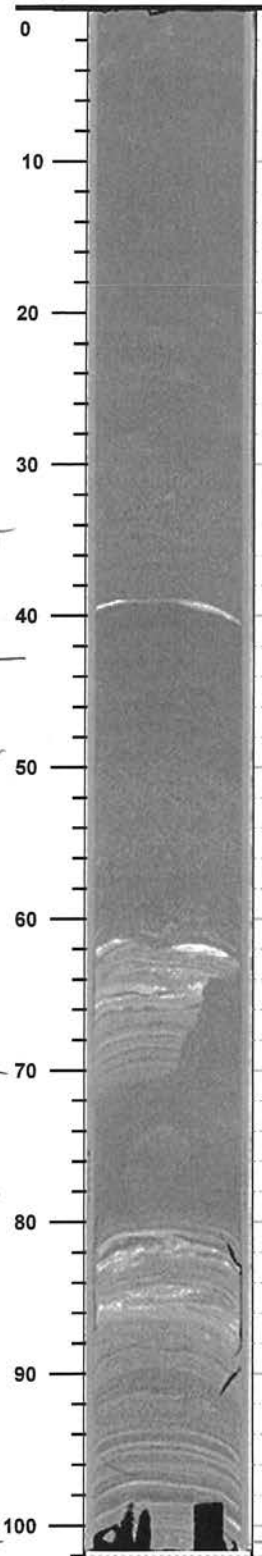
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	85	D	1	H	28

Date	Time	Observers
2/28	5:10	Cai



[cm] | X-CT Image | Coring Distur. | Unit | Lithol. | Grain Size (si f m c g c / m vf f 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: Change in Color, V.f.s layer

Photo. Coarse unit

Photo. Coarse Unit

gradual
sharp
gradual
gradual
sharp parallel lam.
sharp
gradual
sharp parallel lam.
X-lam.
parallel lam

5.5Y 4/3

5.5Y 4/2

0.0 - 37.0 silty clay

0.0 - 57.0 faint black spots (~1-2cm)

-37.0 37.0 - 39.0 Silt
-39.0 39.0 - 39.1 V.f.s
39.1 - 48.0 silty clay
-48.0
48.0 - 57.0 silt
-57.0 57.0 - 59.0 silty clay
-59.0
-60.0 59.0 - 60.0 silt
60.0 - 70.0 Interbedded V.f.s and f.s., disturbed lam. on top.
-70.0
70.0 - 75.0 silty clay
-75.0
75.0 - 79.0 silt
-79.0
79.0 - 101.0 Interbedded V.f.s and f.s.
-84.0
-85.0
79.0 - 84.0 disturbed parallel lam.
84.0 - 85.0 X-lam.
85.0 - 101.0 parallel lam.
57.0 - 101.0 no bioturb

(0.0 - 101.0)