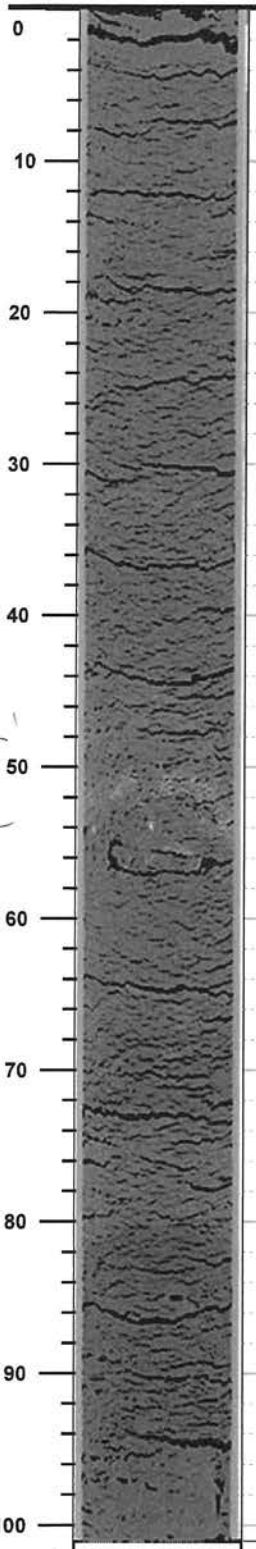
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	84	D	1	H	25

Date	Time	Observers
2/15	16:20	Hsing



[cm] | X-CT Image | Coring Distur. | Unit | Lithol. | Grain Size (si f 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
- 7.5Y 4/2 — Top ~45 moderate bioturb clay Some black spots. (<5mm scale)

10

20

30

40
- slight bioturb
- 7.5Y 4/2 — 45–50 silty clay 47 cm silt pebble.

closeup v.f.s layer
50
- 7.5Y 4/2 — 50–52 v.f.s.
- 7.5Y 4/2 — 52–60 slight bioturb. silty clay, black spots.

60
- 60
- 7.5Y 4/2 — 60–73 moderate bioturb clay. Some black spots. (<1mm scale)

70

80
- 73
- 7.5Y 5/2 — moderate bioturb. Clay + Some black spots
- 79
- 7.5Y 4/2 — moderate bioturb. Clay + Some black spots.

90
- 88
- 7.5Y 4/2 — no bioturb clay

100

gradual
curved
gradual
gradual
gradual
gradual

(0 ~ 101.0)