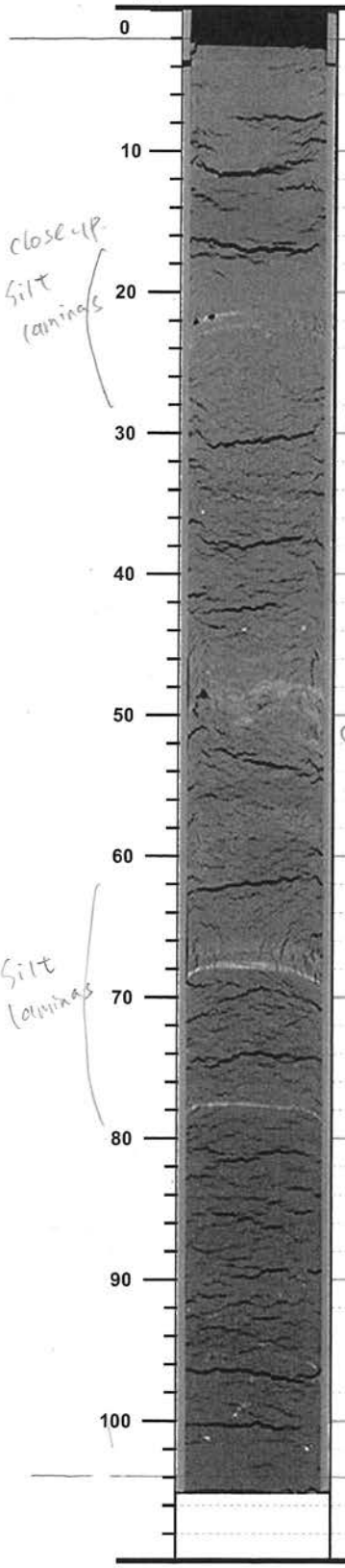
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	90	B	1	H	15

Date	Time	Observers
3/5	12:30	Hsiung



[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 — 7.5Y 4/2 — Top ~ 30. Clayey silt. No bioturb.

10 — Crack

Crack

close-up Silt laminas

20 — SS 22 — sharp / sharp — 21 - 21.3. Silt lamina; 22 - 22.3 Silt lamina

30 — Crack — 30 - 46. Clayey silt. Slight bioturb, spots <5mm

Crack

40 — irregular / irregular — Silt — 46-50 massive silt in clayey silt no bio

50 — Crack — 50 - 66 Clayey silt. Slight bioturb. Spots <3mm.

60 — SS 67 — gradual / Sharp — 66-67. silt lamina (white); 67-67.5. silt lamina (dark)

Silt laminas

70 — 67.5 - 77. Silty clay. Slight bioturb spots <3mm

sharp. — 77 - 77.3. Silt lamina

80 — 77.3 - Btm. Silty clay. Slight bioturb. spots <3mm, nodules

90

100

(2.0 ~ 104.0)

(Amost all in 7.5Y 4/3 by oxidization)