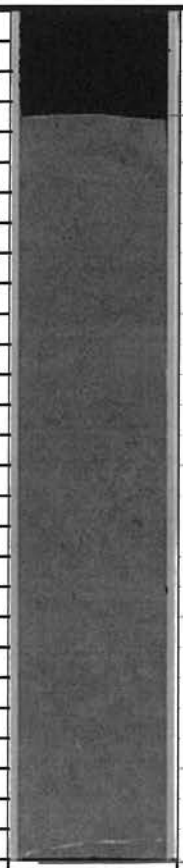
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	89	A	1	P	1

Date	Time	Observers
2/22	13:35	Hsiung

[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
0–56											7.5Y 4/3; 7.5Y 4/2; 7.5Y 4/2; 7.5Y 4/3; 7.5Y 4/2; 7.5Y 4/3; 7.5Y 3/2; 7.5Y 4/2; 7.5Y 4/2	0–1 surface oxidation; heavy bioturb. silty clay; 10–30 cm: Slight bioturb Silty clay; gradually change. 30–Bottom heavy bioturb clay; 43–50. heavy bioturb clay with black spots (<3mm scale)
							Layered; Layered					

Closing

(7 ~ 56.0)