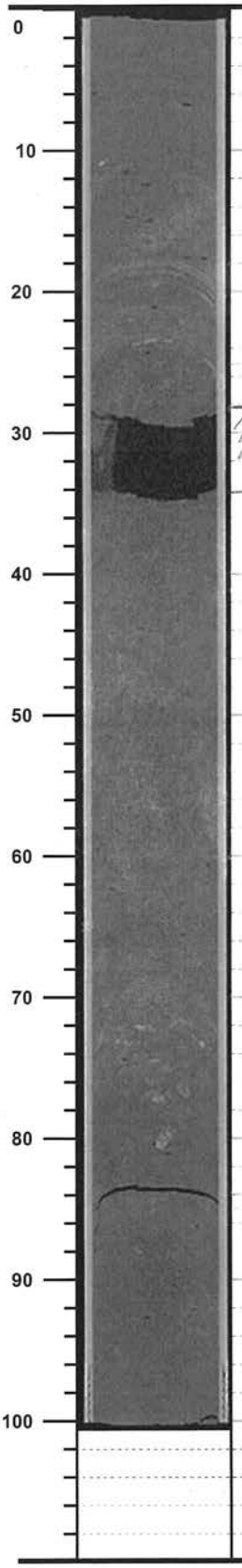
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	81	B	1	H	5

Date	Time	Observers
2/16	3:00	Cai



[cm]	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										7.5Y 4/3	silty clay
10						(concave up) sharp boundary					no lamination lamination (10Y 2/1)
20						Sharp boundary (concave down)					black silt layer lamination bioturb. (10Y 2/1)
30						SS					watery clay w/ v.f.s grains bioturb. (10Y 2/1)
40											very little bioturb. (10Y 2/1) mostly homogeneous silty clay
50						wavy boundary					
60						wavy boundary					(5Y 5/2) grayish olive clay (very smooth in texture)
70											bioturb. (dense) in (light olive green) (7.5Y 4/2) bioturb. slightly finer than surrounding sediments
80						(concave down) sharp boundary					thin layer olive (5Y 5/4)
90						sharp boundary (concave down)					very little bioturb. (grayish olive) (5Y 5/2) mostly homogeneous silty clay
100											