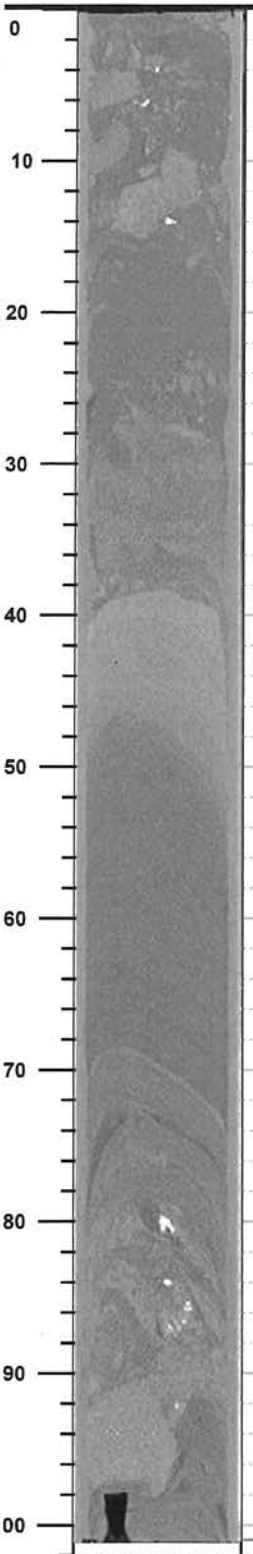
IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	87	D	1	H	24

Date	Time	Observers
3/8	4:35	Cai



[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											7.5Y 4/2	0.0–38.0 Clay w/ silt blocks
10												
20												0.0–101.5 no bioturb.
30												
40							Sharp					38.0 38.0–40.0 vfs; 40.0 40.0–44.0 silt; 44.0 44.0–48.0 silty clay; 48.0 48.0–67.0 clay
50							gradual (g)					
60						60.0 SS						
							Sharp					67.0
70												67.0–101.5 Convoluted silty clay w/ silt/v.f.s./f.s.s streaks
80			light gray block									81.0–86.0 light gray block (mixture of silt sized lithics and volcanic glass (SS))
90						SS 87.0						
100			m.s.									90.0–96.0 m.s. block on left.

(0.0–101.5)