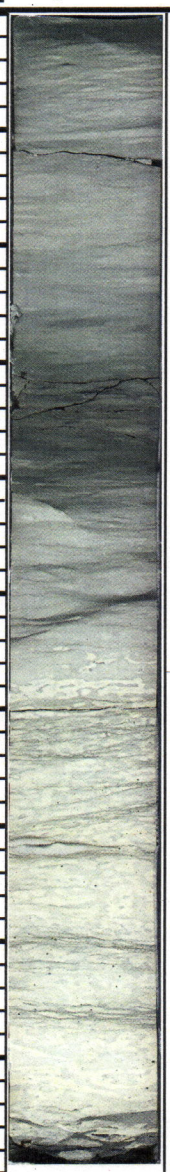
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	36	R	1

Date	Time	Observers
26 Sept	15:20	KG



[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0–57	1	packstone (limestone)	cracks.			2-3	foram larger size		bioturbated well weak laminations observable in the marly part around 34-40cm but not obvious. color: GLEY2 8/5B (light bluish gray) 34 light gray marly packestone 40 CT: light gray homogeneous. atomic number is generally high 57
57–92	2	packstone (limestone)				3-4	foram larger size		highly bitrubated compared to upper no clear lamination is observed. burrows are clearly observed. color: GLEY2 8/5PB (light bluish gray) to white. CT: light gray (homogeneous) atomic number is generally high.