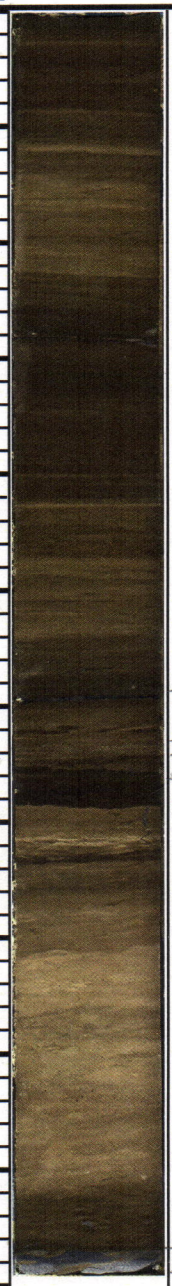
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	13	R	1

Date	Time	Observers
24 Sept	16:00	KG.



[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0	1	carbonate (wackestone)				2-3	foram		partially laminated (weakly) color: 2.5Y 5/2 (grayish brown) bioturbation developed horizontal burrows observed in minor 62-63 cm: burrows
10									
20									
30									
40						some part laminar preserved			
50									
60	2	claystone				1			59~59.5 thin claystone color GLEY2 5/10B bluish gray
	3	wackestone				3	foram		color: 2.5Y 5/2 (grayish brown) 63
	4	packstone				1			color: 2.5Y 6/2 (light brownish gray) 64
	5	wackestone	sharp contact			2-3			color: 2.5Y 5/2 (grayish brown) 65.5
	6	marlstone	sharp contact 69 / 73 vein			1-2			color: 2.5Y 3/2 (very dark grayish brown) 68.5 coarse grains with weak laminations
70									highly bioturbated color: 2.5Y 6/2 (light brownish gray)
80									bioturbated
90	7	wackestone				3	foram		
100									← 105 ~ 5mm clay stone clast
	8	massive claystone				1			107 109 irregular contact color GLEY2 4/10B dark bluish gray
110									
120									* CT: 0~69 cm alternation of dark gray to light gray 69~109 cm (end of core) ~~alternation of~~ light gray to white (high atomic No.
130									
140									
150									
160									