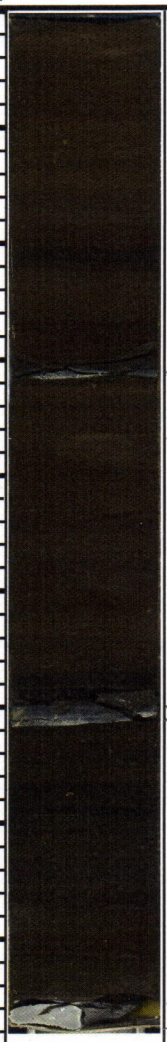
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	9	R	2

Date	Time	Observers
23 Sept	~~20:55~~ 21:20	KG



[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0										weakely laminated
										color 2.5Y 5/3 ~ 4/2
										(light olive brown ~ dark grayish brown
10							1~2	foram		minor burrows observed
		1	marlstone							CT: dark gray dominated
20									crack	
										massive
		2	claystone				1			30.5 / color: GLEY2 5/5B bluish gray / CT: black
30										31.5
										moderately laminated
						40				color 2.5Y 5/3 (light olive brown)
40									43.5	fractured
		3	marlstone				1~2	foram	45	minor burrows observed
										CT: dark gray dominated
50						54				
									crack	
									59	60 / massive, upper part: soft sediment deformation
		4	claystone				1			color GLEY2 3/10B CT: black
60									62	61.5
										well laminated
										68 5mm clast (diagenic?) Color: 2.5Y 4/2 ~ 5/3
70										(dark grayish brown
		5	marlstone				1	foram	74 2mm	~ light olive brown)
									78 crack	CT: light grey dominated
80									crack	
									85.5	86.5 / massive
		6	claystone				1			color GLEY2 7/10B CT: black
										88
										light bluish gray
90										
100										
110										
120										
130										
140										
150										
160										