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

Exp.	Site	Hole	Core	Type	Section
364	77	A	17	R	2

Date	Time	Observers
24 Sept	20:10	KG.

[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0									well laminated from top to 33cm then bioturbated to the Zoom boundary
10		marlstone				1	foram		clay stone layers are intercalated at 22-22.5, 56.5-57.5, and 64-64.5 cm.
20		claystone				1			22
									22.5
30									color. 2.5Y 5/3 dominate (light olive brown) but altered to 2.5Y 3/3 (dark olive brown)
		marlstone			W	1-2	foram		claystone: GLEY2 5/10G (bluish gray)
40	1				W				upper two clay layer may be siliceous.
50					W				
		claystone				1			56.5
									57.5
60		marlstone			W	2	foram		
		claystone				1			64
									64.5
70					W				CT: alternation of dark gray to light gray entire the core
		marlstone			W	2	foram		
80									
									90
90					W				highly bioturbated and ~~no~~ lamination is not clear
					W				no foram observed
100	2	wackestone			W	2-3			color: 2.5Y 6/2 (light brownish gray)
									97
110	3	marlstone				1	foram		weakly laminated partially bioturbated
									color: 2.5Y 4/3
120									
130									
140									
150									
160									