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

Exp.	Site	Hole	Core	Type	Section
364	77	A	24	R	2

Date	Time	Observers
25 Sept	16:05	KG

[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0	1	marly wackestone				2-3	foram		weakly laminated (bioturbated) 2.5Y 7/2 (light gray dominance) changing to 5/4 (light olive brown)
10	2	claystone				1			10 massive 2.5Y 6/0 (gray) 13.5
20	3	wackestone (possible dolostone)				3-4			massive 2.5Y 7/1 (light gray) highly bioturbated at the lower boundary large burrow observed (1-2cm large).
30									36
40	4	marly wackestone	soft sed deformation			2-3			highly bioturbated. minor lamination observed 2.5Y 7/2 (light gray dominate) to 5/4 (light olive brown)
50									
60									] lamination deformed. 65
70									well laminated marlstone 2.5Y 3/2 (very dark grayish brown) to 5/4 (light olive brown)
80									CT facies 0 to 78cm: dark gray dominated ~83cm: black end of core: dark gray dominated.
90							foram		
100	5	marlstone	many			1-2			] 105 108 intercalation of 3cm thick massive claystone ↑ gray
110									
120									
130									138
140	6	wackestone	] 140 144 vein			1			massive wackestone color: 2.5Y 4/4 (olive brown) vein is filled with metal?
150									
160									