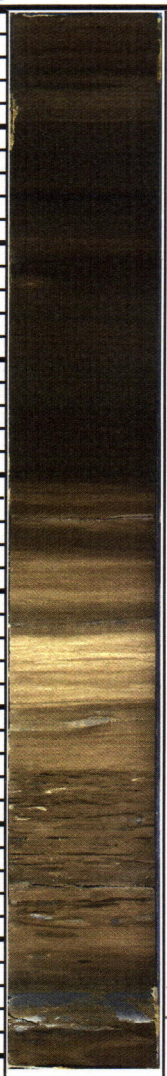
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	16	R	1

Date	Time	Observers
24 Sept	18:06	KG.



[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0	1	marlstone	0 vertical oracle 17			1	foram		well laminated marlstone color: 2.5Y 4/2 dominated/ dark grayish brown altering to 2.5Y 5/3 light olive brown no bioturbation observed. CT facies: dark gray dominated with minor light gray color. dark gray: low atom no, high density
43	2	alternation of marlstone / wackestone				1-2	foram		laminae not obvious, weakly bioturbated. color: 2.5Y 6/3 light yellowish brown CT: dark / light gray alternation
54	3	wackestone				3	not obvious.		bioturbation dominated horizontal burrows → large one: filled by gray clay color: 2.5Y 6/2 light brownish gray CT: light gray
66	4	wackestone				3-4	foram		highly bioturbated abundant burrows filled with dark olive brown clay color: 2.5Y 5/3 light olive brown CT: light gray
85	5	claystone				/			massive claystone siliceous? color: GLEY 2 3/5PB. CT: black
89	6	wackestone				1-2	foram		weakly laminated. color: 2.5Y 5/3 light olive brown CT: light gray
160									