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

Exp.	Site	Hole	Core	Type	Section
364	77	A	18	R	2

Date	Time	Observers
24 Sept	20:35	KG

[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0	1	marlstone				1	forms	crack at the top	* marlstone units: well laminated bunows are not obvious. color: 2.5Y 4/3 (olive brown) CT: black - ~~light~~ dark gray
14									
20	2	wackestone			VA VA VA VA VA	3			highly bioturbated color: 2.5Y 6/3 (light yellowish brown) CT: light gray - black
36									
40	3	marlstone				1	forms		well laminated ~~bur~~ no burnows color: 2.5Y 4/3 (olive brown) 45.5-46.5: white claystone layer (siliceous?) CT: black - dark gray
60									
70	4	wackestone /marlstone			VA	2-3			slightly bioturbated weakly laminated 2.5Y 5/3 (light olive brown)
73									CT: light gray
80	5	marlstone				1	forms		well laminated no burnows color: 2.5Y 4/3 (olive brown) CT: light - dark gray
130									← 137-138cm black chert
160									