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

Exp.	Site	Hole	Core	Type	Section
364	77	A	36	R	3

Date	Time	Observers
26 Sept	15:40	KG

[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0	1	Chert							massive chert CT: light gray.
5									GLEY2 2.5/5PB (bluish black) high density
10	2	packestone							massive packestone marl-like thin layer is intercalated at 25-27 cm grains become larger downward 2.5Y8/1 (white) CT: light gray
20									
29									
30	3	packestone/marlstone							weakly laminated marl-like packestone 2.5Y8/3 CT: light gray (light yellowish brown)
32									mm-scale burrows are frequent
40	4	packestone							massive packestone 2.5Y8/1 (white) CT: white
45									
50	5	chert							massive chert, dark gray limestone layer intercalated CT: dark gray 2.5Y 2.5/1 (black) high density
51									
60	6	packestone							massive packestone 2.5Y 8/1 (white) CT: white
70									
80									
90									
100									
110									
120									
130									
140									
150									
160									