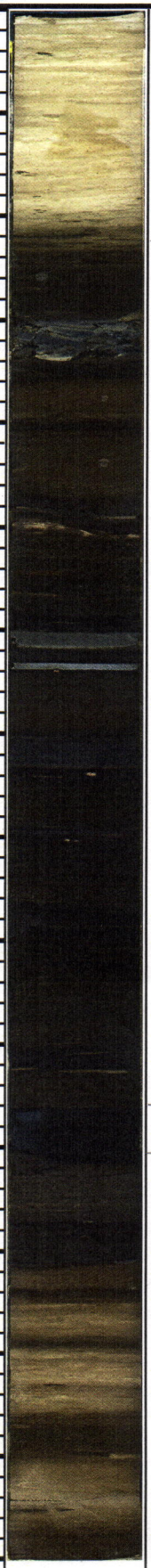
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	27	R	1

Date	Time	Observers
25 Sept	17:25	KG



[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0–23	1	wackestone				2-3			bioturbated wackestone lamination is not clear color: 2.5Y 7/2 (light gray)
23–106	2	marl stone with some intercalation of claystone	clay (30–34, 60–62, 63.5–64, 71–73)	wavy lamination; clay; wavy	cross	1-2	foram		laminated marl partially wavy or cross laminated. lower part is well laminated color: 2.5Y 3/2 (very dark grayish brown) clay layers at 60-62, 63.5-64, 71-73 cm. CT facies: ~106cm light/dark gray clay layers show black color. 106-111.5 cm: light gray, high density, low atomic number 111.5~ end: dark gray to black.
106–111.5	3	chert							partially laminated 2.5Y 2/0 black) but not clear
111.5–160	4	wackestone partially marl				1-2	foram (marl)		upper part laminated middle-lower bioturbated. color: 2.5Y 7/2 (light gray)