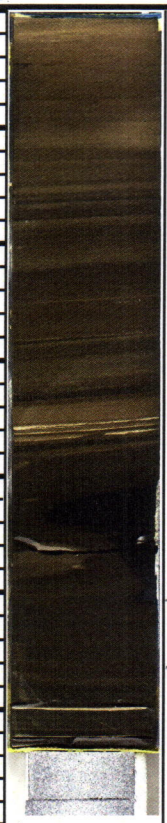
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	16	R	3

Date	Time	Observers
28 Sept	18:35	KG



[cm]	Unit #	Lithology	Veins and Alteration	Structures	Burrows	Ichnofabrics	Fossils	Core Disturbance	Description
0–160	1	wackestone	38			1	foram		well laminated wackestone downward light gray band exist at 35-36cm color: 2.5Y 5/3 light olive brown CT facies: dark gray to light gray high density low arsenic No. CT: dark gray at marl light gray at chert bluish black
	2	marlstone with chert	vein			1–2	foram		color: GLEY2 2.5/10B chert color: 2.5Y 3/2 very dark grayish brown marlstone (weakly laminated)
	3	wackestone rather than marl	55			1	foram		weakly laminated color: 2.5Y 3/2 very dark grayish brown CT: light gray downward