

IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	60	A	23	H	1

Date	Time	Observers
30/1 14	18:55	JBT/CST

[cm]	Graphic Lith.	Bioturb.	Structure Fossils	Sorting w m vp bl r a	Round-ness	Color	Accessories	Core Disturbance	Description
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160	→					2.5 4/1			GRAY, CLAY, VERY WEAK LAMINATION BY COLOR, VERY WELL SORTED. SLIGHTLY DISTURBED SHARP LOWER BOUNDARY 0.5 CM SILT LAMINA AT 2 CM, BLACK BAND IRON SULFID AT 58 CM.
% BOUNDARY %						5 5/1			GRAY, SILT AND VERY FINE SAND RICH CLAY, WEAK LAMINATION BY COLOR CM SIZE, BLACK IRON SULFID BANDS 1CM SIZE AT 83CM, 90CM, 110CM, 113CM, 117CM, 125CM, 131CM, 135CM, 142CM, 146CM. VERY WELL SORTED TO MODERATELY SORTED, ONE PEBBLE AT 79CM 0.5CM IN SIZE. SHELL FRAGMENTS AT 83CM 113CM, SLIGHTLY DISTURBED.
			1 PEBBLE	x					
				x					