

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

Exp.	Site	Hole	Core	Type	Section
347	60	A	30	H	3

Date	Time	Observers
3.1.14	9:50	OH

[cm]	Graphic Lith.	Bioturb.	Structure Fossils	Sorting Roundness							Color	Accessories	Core Disturbance	Description
				w	m	vp	bl	r	a					
0			Subunit 1 Coarser ← sharp contact											Subunit 1 (continues from 60A30/2)
10			Subunit 2 (terminal) - clay intraclast - dropstone (18cm) - deformed lamination											- lower contact deformed, sharp - moderately well sorted silty clay and sand - color: 2.5Y 4/1
20														
30			- more homogeneous interval (30-78cm)											Subunit 2: homogeneous & laminated - silty clay with sand - color: 2.5Y 4/1 - interval from 30-78cm silty clay more homogeneous
40			- lots of sand and silt intraclasts											- core disturbance: slightly
50			- dropstones: at 44cm 52cm 67cm 77cm											- no bioturbation
60														
70														
80			- sand intraclasts											
90														
100			- more deformation (lamination)											
110														
120			at 116cm: dropstone											
130														
140														
150														
160														