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

Exp.	Site	Hole	Core	Type	Section
347	59	A	15	H	2

Date	Time	Observers
24/1/14		SCJ

[cm] | Graphic Lith. | Bioturb. | Structure | Fossils | Sorting (w m vp bl) | Round-ness (r a) | Color | Accessories | Core Disturbance | Description

0 - 34 cm oxidation along edge and pervasively through core. Olive colours (5Y 3/2)

Well sorted fine grained silty clay (GLEY1 3/N)

oxd = 5Y3/2

Clay = GLEY1 3/N

~ 35cm →

mm - cm scale lamination of alternating light and dark bands. (Light = 5Y 7/3 to dark = GLEY1 3/N)

Silt content increases slightly however still silty-clay overall.

Cm-scale fining upward cycles comprising mm. laminations of decreasing silt content, grading from light to black-green fine organic rich laminations