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

Exp.	Site	Hole	Core	Type	Section
347	59	D	17	H	2

Date	Time	Observers
28/1		SCT

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

0 – 10 – 20 – 30 – 40 – 50 – 60 – 70 – 80 – 90 – 100 – 110 – 120 – 130 – 140 – 150 – 160

Color: 7.5 4/3

Core Disturbance: Slight

Brown - gray silty clay. Fine grained, well sorted with alternating mm-scale light and dark bands over cm-scales. Varve

Spacings begin to increase in scale towards base.

Color: 5Y 6/1

Light-brown, poorly sorted, coarse grained with pebbles polymict, supported by matrix ranging from coarse sand to silt. Appears to load or infill upper surface of clay below. Sharp upper contact

Color: 10Y 5/1

Green gray clay. with cm scale alternating bands with minor variations in silt content towards base.