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

Exp.	Site	Hole	Core	Type	Section
347	61	C	5	H	1

Date	Time	Observers
04.07.14	08:00	MH/SP

— Working Half Scan —

[cm]

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

Description

- 10Y 4/1 dark greenish gray silty sand
- well sorted
- moderately disturbed (→ working half)
- highly distabed (→ archive half)
- lamination weak visible due to high water content on core surface
- in fs laminated silt and clayey silt larger
- laminae thickness around 0.5 – 1.5 cm
- mica occur : flakes
- some parts of core looking homogenous?