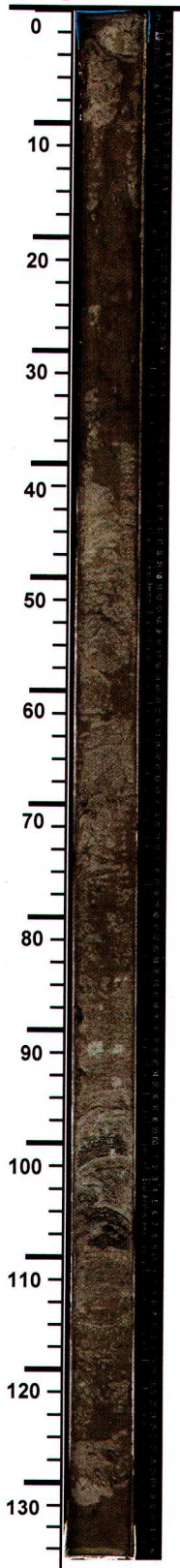
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	65	B	13	H	2

Date	Time	Observers
15.02.14	09:10	MK/SP



[cm]

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

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

fine sand?

wavy rich

(?)

intraclasts

Wavy (cogged)

Description

- dark gray interlaminated clayey silt and fine-sand (5Y 4/1)
- well sorted
- 0-60 cm wavy on core surface → highly disturbed?
- → the same with 170-137 cm
- no bioturbation visible
- lamination by grain size
- intraclast common between 80-100 cm (clayey silt, gray)
- lamination in mm and submm-scale