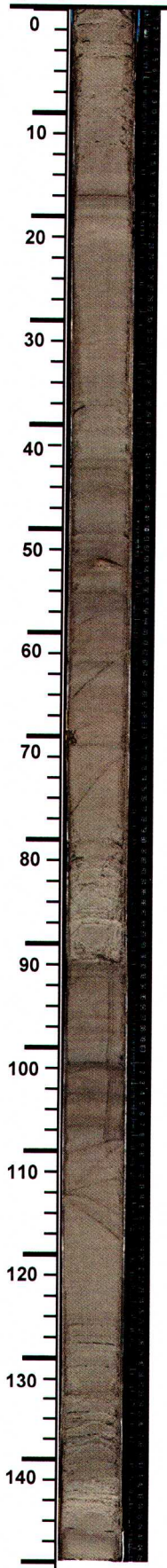
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	63	A	27	H	2

Date	Time	Observers
06.02.14	14:20	MK / SP



[cm]

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

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

clasts:

sponge

mud

Description

- grayish brown silty clay with dispersed clast (2.5Y 5/2)
- silt and f. sand laminations (mm-size scale)
- Lamination by color and grain size
- well sorted
- massive homogenous clay parts → 64–79 cm, 110–124 cm
- slightly disturbed
- couplets of silt laminations mm-scale