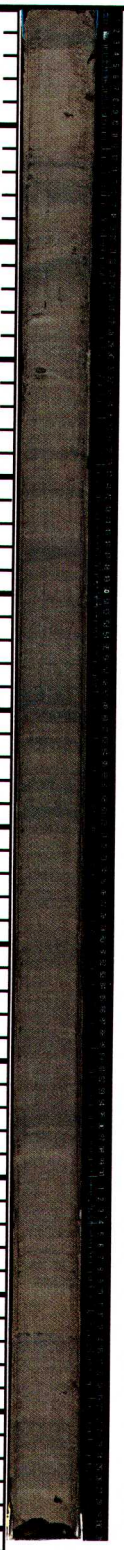
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	63	D	30	H	2

Date	Time	Observers
10.02.14	10:05	MK/SP

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



homogeneous

sand grains in silty clay

clast

clast? (mark)

lamination by color (very sharp boundaries)

homogeneous

sandy silt lamin (0.2 mm)

lamination (mm-scale)

Description:

- dark gray clay (5Y 4/1)
- well sorted
- lamination by color and grain size (mm to cm scale)
- 50-70 cm ~ 18 laminas (→ 11-12 mm thickness)
- crystalline clasts at 27 cm, 32 cm (in working half)
- slightly disturbed
- few homogeneous parts (laminations) at 4-13 cm, 110-114 cm