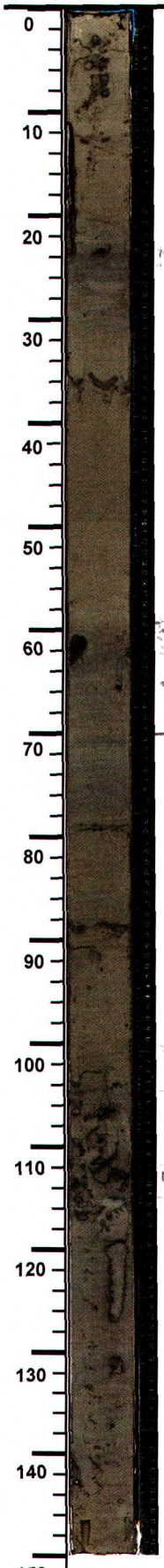
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	60	A	28	H	1

Date	Time	Observers
31.1.14	830	BH/MK



[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

3

- homogenous clay (2,5Y4/1) with faint lamination
- major component clay, some silt and sand
- topmost 4-5cm: highly disturbed
- no bioturbation
- well sorted clay, from 100-117cm more sand & silt => moderately sorted
- lamination by colour

24-26cm: sandier and siltier

sandy-silty(clay) intraclast (61-64cm)

1

- dropstone (65cm)

few sand and silt clasts

- 2 dropstones (113)

103

Core surface disturbed during cutting (probably because of dropstones?)

126