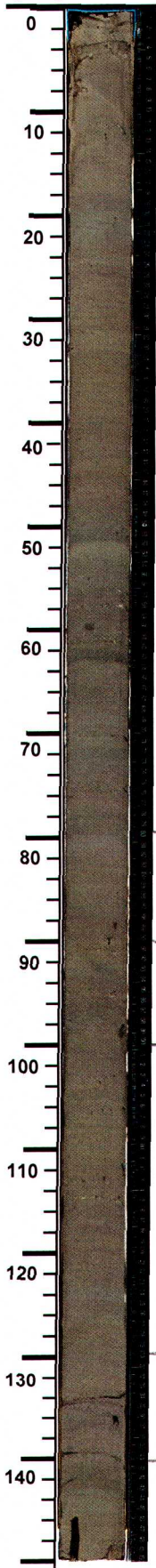
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	60	A	29	H	1

Date	Time	Observers
31.01.14	08:47	MK/OH



[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

2

1

1

silt laminae (folded)

silt laminae

faint lamination by color

minor sand component

silt laminae

clay intraclast → silt laminae (disrupted)

some sand grains + silt pockets

disrupted silt laminae clast (gravel)

silt pockets

sandy silt pockets

disrupted silt laminae

clast gravel

faint laminations

3

highly disturbed

: light gray clay (5Y 4/1) with faint lamination, silt laminae, few clasts at 119 cm, 87-90 cm, 136 cm

: • ofte silt laminas disrupted

• no bioturbation visible

• part with faint lamination 13-55 cm, 64-74 cm, 118-150 cm

well - very well sorted

→ rest moderately to well sorted

• 8-16 cm silt laminas folded (primary sed. feature?)

: • 0-5 cm highly disturbed

5-150 cm slightly disturbed

• syringe mark at 145-150 cm

Description