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

Exp.	Site	Hole	Core	Type	Section
347	60	B	14	H	2

Date	Time	Observers
02.02.14	11:20	MK/SP

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

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

MBIO

MBIO

0–65 cm MBIO

2/3/14

- dark gray clay with faint lamination by color and disrupted silt laminae (load structure or bioturbation possible)
- fine-sand laminae at 92-93 cm
- black sulphide laminae at 71 cm, 93 cm, 119–120 cm, 131 cm (mottled)
- very well sorted
- slightly calcareous
- rhythmites like

black sulphide laminae

silt patches

fine-sand laminae

black sulphide specks

faint laminations by color

black sulphide laminae

black sulphide laminae

faint laminations by color

141–150 cm MBIO