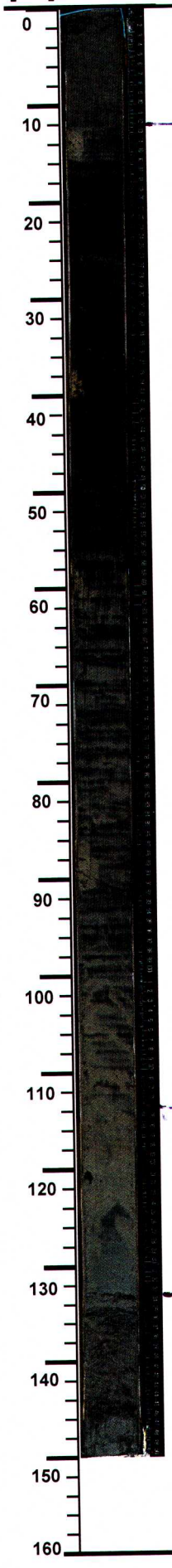
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	61	A	3	H	2

Date	Time	Observers
2/2 14	19:52	JBJ/CSJ



[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

12CM

114 CM

52

133 CM

GLEY1 4/10Y

GLEY1 4/10Y

GLEY1 2.5/N

GLEY1 4/10Y

GLEY1 5/1

Description

DARK GREENISH GRAY, ~~MICR~~ SILTY-SANDY CLAY, WEAK LAMINATION, BY COLOR, VERY WELL SORTED, MODERATLY DISTURBED. GRADUAL BOUNDARY

DARK GREENISH GRAY AND BLACK, SILTY-CLAY, LAMINATED, 0,2CM SIZE, VERY WELL SORTED, GRADUAL BOUNDARY SLIGTLY DISTURBED.

INTERVAL 16 - 58 DOMINATED BY BLACK LAMINA IRON SULFIDE,

INTERVAL 58-114 DOMINATED BY GRAY LAMINA.

LOWER ~~BOUNDARY~~ SOFT SEDIMENT DEFORMATION.

~~SHARP LOWER BOUNDARY.~~

DARK GREENISH GRAY, SILTY-CLAY, CONTORTED. VERY WELL SORTED.

~~LOWER BOUNDARY SOFT SEDIMENT DEFORMATION~~, SHARP LOWER BOUNDARY

GRAY, CLAY, VERY WELL SORTED, HEAVILY DISTURBED.