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

Exp.	Site	Hole	Core	Type	Section
347	60	A	67	H	1

Date	Time	Observers
1, 2, 14	9:45	CH

Graphic Lith.

Bioturb.

Structure | Fossils

Sorting w m vp bl

Round-ness r a

Color

Accessories

Core Disturbance

[cm]

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

sand intraclast

sand intraclast

sand intraclast

Core Disturbance: 3, 3, 3

Description

- silty sand (10YR4/1)
- dark grey
- moderately well-sorted
- no visible sedimentary structures (homogenous)
- clast-supported
- diamicton-like properties
- compacted
- contains charcoal fragments along the section (wood?, up to 1cm)
- sand intraclasts (36, 52, 58 cm)
- some visible mica flakes
- small white fragments along section (chalk? shell pieces?)