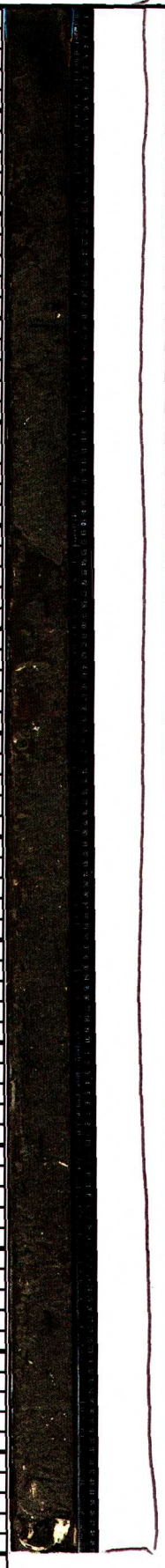
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	60	A	3	H	1

Date	Time	Observers
1/30/14		MK/SP



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

Description

Dark olive gray (5Y 3/2)) very fine to medium muddy sand; sand is ~~washed~~, wet

shell fragments at 30 cm, 64 cm, 70-71 cm, 112-113 cm, 123-124 cm, 143-150 cm

Possible Cerastoderma sp. and Mya arenaria fragments at 143-150 cm (large fragments)

Structure massive

Possible Cerastoderma sp. in working half at 120-122 cm

Coal clast at 102-103 cm

Worm tube? at 111-112 cm

Water on top of core is olive color: possibly organic component?

143-150 cm: very shell-rich bed; well sorted fine sand