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

Exp.	Site	Hole	Core	Type	Section
347	64	A	1	H	1

Date	Time	Observers
2/12/14		MK/SP

Working half image?

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

0-33 cm: Dark greenish gray (10Y 4/1) silty clay (0-10 cm soupy)

irregular, sharp contact at ~33 cm

33-60 cm: Greenish gray (10GY 5/1) sandy, silty clay; more sandy at 33-38 cm

60-150 cm: Grayish brown (2.5Y 5/2) silty clay

80 — 106-132 cm: color laminated on a cm-scale; laminae are inclined

dark gray sandy mud clasts (intraclasts) are common, e.g. at 81-82, 95-96, 134-135 cm, 144-145 cm