

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

Exp. 347	Site 66	Hole A	Core 13	Type N	Section 1
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Date 2/16/14	Time	Observers TK/SP
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[cm]	Graphic Lith.	Bioturb.	Structure Fossils	Sorting	Round-ness	Color	Accessories	Core Disturbance	Description
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160								12	<p>Dark gray (5Y4/1) sandy, clayey silt with dispersed clasts; contorted, ^{wispy} laminae are present throughout. clasts are up to 6 mm in diameter, at 30-31 cm, 53-54 cm, 65 cm.</p> <p>0-12 cm is fractured (moderately disturbed) - sand fraction contains a lot of glauconite</p> <p>81-132 cm: Interlaminated clayey silt and sandy silt/sand; Spacing of 2-4 mm thick clayey silt laminae increases from bottom to top from 0.5 cm to 1-2 cm. Between clayey silt laminae is fine to medium glauconitic sand at the bottom grading to fine sandy silt at the top of the interval.</p> <p>129-132: a lot of glauconite</p>