

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

Exp. 347	Site 59	Hole A	Core 20	Type H	Section 2
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Date 1/25/14	Time	Observers MK/SP
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[cm]	Graphic Lith.	Bioturb.	Structure	Fossils	Sorting	Roundness	Color	Accessories	Core Disturbance	Description
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160	[Hand-drawn lithological column]	[Hand-drawn bioturbation column]	[Hand-drawn structure column with horizontal lines]	[Empty]	[Empty]	[Empty]	[Empty]	[Empty]	[Empty]	<p>- Dark grey (10 YR 4/1) interlaminated silty clay and clayey silt lamina <del>thick</del></p> <p>- Couplets are ranging from ~1cm thickness at 0-10cm interval depth to ~2cm between 10-30cm interval depth and ~3cm at 30-150cm section depth.</p> <p>- Each couplet is composed of a ~1mm thick silt lamina at the base that is light in color and a thicker <del>silt</del> clay part that darkens upward</p> <p>- Bioturbation is absent</p> <p>- 0-10cm: interlaminated silty clay and clayey silt (like s1)</p> <p>- 10-150cm: interlaminated clay and silt</p> <p>- very well-sorted</p> <p>- slightly disturbed (bowed laminae)</p>