


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

Exp. 347	Site 64	Hole B	Core 2	Type H	Section 2
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Date 12/2/14	Time	Observers SCS/JSB
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[cm]	Graphic Lith.	Bioturb.	Structure   Fossils	Sorting	Round-ness	Color	Accessories	Core Disturbance	Description
				w m vp bl r a					
0									VOID
10			↑						
20									
30						7.5YR 4/1			
40								soapy.	
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									
160									

Water logged sand silt with med-poorly sorted in the uppermost 50 cm where med sands to granule sized opaques dominate.

Below this, large cm-scale clasts are present of various angularity and source (poly and) limestone, sandstone and some crystalline supported by a med grained sand-silt.

Below 88cm clast abundance increases greatly - clast supported - gravel.