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

Exp.	Site	Hole	Core	Type	Section
347	64	D	5	H	2

Date	Time	Observers
13/2/14		SCJ/JBJ

[cm]	Graphic Lith.	Bioturb.	Structure | Fossils	Sorting (w m vp bl)	Round-ness (r a)	Color	Accessories	Core Disturbance	Description
0									Brown-gray sandy-silt-clay supporting clasts. angular to sub-rounded gravel to 1.5cm in size, various sources. Including limestone, sandstone and shale clasts and crystalline.
10	21								
20	12							mod-soupy.	
30	17								
40	11					7.5YR			
50	17					3/1			Some washing from core and mass loss along the edge. Some clasts appear to be sweeped across during sawing.
60	14								
70	15								
80	18								
90	12								Clast rich sandy diamict
100	9								Becoming more consolodated towards base with increased effects of 'washing'
110	10								
120	11								
130									
140									
150									
160									