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

Exp.	Site	Hole	Core	Type	Section
347	59	C	70	H	1

Date	Time	Observers
27/1 14	17:05	JBJ/CSJ

[cm]	Graphic Lith.	Bioturb.	Structure | Fossils	Sorting (w m vp bl)	Round-ness (r a)	Color	Accessories	Core Disturbance	Description
0–10			13			5Y 5/2			OLIVE GRAY, SAND, MEDIUM, WELL SORTED, WELLROUNDET, CUBIC, QUARTZ MODERATLY DISTURBED
10–20			26			GLEY 1 4/1			DARK GREENISH GRAY, SAND WITH ABOUNDANT CLASTS, PEBBLES ~ 1CM,
20–30									MODERATLY SORTED, SUBANGU
30–40						5Y 5/2			LAR, CUBIC, FLINT, CRYSTALIN, SANDSTONE, GRADATIONAL LOWER BOUNDARY, MODERATLY DISTURBED,
40–50									AT TOP OLIVE GRAY,
50–60									SAND, MEDIUM, WITH
60–70									DISPERSED PEBBLES 3mm, WEL SORTED, SUBROUNDED
70–80									CUBIC, QUARTZ, MODERATLY DISTURBED
80–90									NORMAL GRADED TO AT
90–100									BOTTOM, GRAVEL, CONGLOMERATE BRECCIA,
100–110									MODERATLY SORTED, SUBANGULAR TO ANGULAR
110–120									CUBIC AND BLADED, FLINT, CRYSTALIN, QUARTZ,
120–130									SILTSTONE, MODERATLY DISTURBED, EROSIONAL BOUNDARY,
130–140			135			5Y 5/2			OLIVE GRAY, SAND, MEDIUM, MODERATLY SORTED, WELLROUNDET, CUBIC,
140–150									QUARTZ, MODERATLY DISTURBED, FEW
150–160									PEBBLES