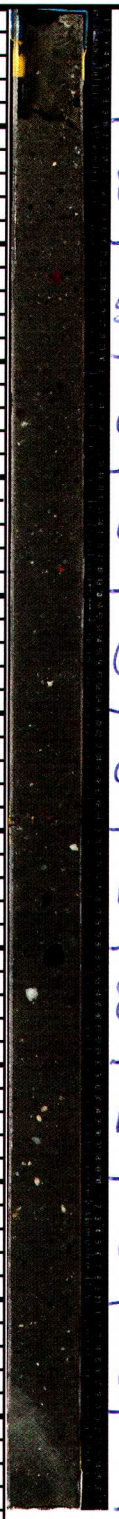
IODP-MSP (Exp. 347) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
347	64	C	28	N	1

Date	Time	Observers
2/13/14		MK/SP



[cm]	Graphic Lith.	Bioturb.	Structure | Fossils	Sorting (w m vp bl)	Round-ness (r a)	Color	Accessories	Core Disturbance	Description
0	4								Dark greenish gray (10Y 4/1) ~~massive~~ stratified clast-poor muddy diamicton becoming clast-rich sandy diamicton at ~69cm;
10	8						14		
20	5								
30	8								- dark band at ~77-80cm below it the diamicton is very hard and compact
40	9								- clasts up to 1.5cm, angular to rounded polymict assemblage
50	6								
60	9	0							- clast cluster at 32-35cm,
70	12								- 118-128cm: massive sandy, clayey silt with dispersed clasts interbed
80	8								
90	11								
100	11								
110	16								
120	1								
130									
140									
150									
160									