

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

Exp.	Site	Hole	Core	Type	Section
347	64	A	17	N	1

Date	Time	Observers
2/12/14		MK/SP

[cm]	Clasts Graphic Lith. Bioturbr.	Structure	Fossils	Sorting Round-ness						Color	Accessories	Core Disturbance	Description
				w	m	vp	bl	r	a				
0		<p>20</p> <p>15</p> <p>11</p> <p>9</p> <p>13</p> <p>10</p> <p>6</p> <p>6</p> <p>8</p> <p>12</p> <p>11</p> <p>7</p>	<p>2</p> <p>↕</p> <p>↕</p> <p>2</p> <p>↕</p> <p>↕</p>									<p>Dark (greenish) gray (10x4/1) clast-rich muddy diamictite; interbedded with interlamated silt and silty sand, convoluted; some soft-sediment deformed mud laminae are also visible at 10-22 cm clasts up to ~ 2cm, subangular - angular (streaks at 34-66 cm are not saw marks, but actual mud laminae)</p>	
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