

IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp. 364	Site 77	Hole A	Core 64	Type R	Section 2
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Date 28 Sept	Time 26:04	Observers KG, DK, XL
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Disturbance	Core	CT	Description
0									<p>very poorly sorted matrix-supported rounded - subangular clasts</p> <p>large clast 2 cm in size (mostly larger than 2cm)</p> <p>a-d ~ 5mm clasts (bimodal)</p> <p>max size = 4cm.</p> <p>COLOR: 10R 5/1</p> <p>micritic matrix and matrix dominated.</p> <hr/> <p>Green + black melt fragments.</p> <p>Target clasts include limestone, shale, chert, marble, granodiorite.</p>
10									
20				<p>Not in W-half visible</p> <p>Vug (25-26cm)</p> <p>Ostinski</p>					
30									
40			1	SED	locally altered	no	no		
50				PB	but not clear.				
60				svevite					
70									
80									
90									
100									
110									
120									
130									
140									
150									
160									

black chert

Ferro green clast

matrix = dark gray / black / white