

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

Exp. 364	Site 77	Hole A	Core 61	Type R	Section 3
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Date 28 Sep	Time 17:52	Observers KG, DK, XL
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Disturbance	Core	CT	Description	
0									monotonous very poorly sorted grain supported suevite	
5									max: 4cm	
10									large cm-clast (>1.5cm) and <5mm size clasts	
20									COLOR: GLET 2 5/10BG	
26			Whaley, 26-29cm							
29			DK, 22cm							
30				SED						
35				PB						
40				suevite						
50			PK							
53-54										Clasts include: granodiorite, gabbro, limestone, shale, chert, & granite.
60										Green, gray, & black melt frags.
70										Alteration is in form of red-orange minerals; vugs filled w/ calcite & unknown green mineral.
80										
90										
100										
110										
120										
130										
140										
150										
160										

53-54  
black  
clast

matrix: dark grey  
grains: black - white

61-3-8/g Lst clast