

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

Exp. 364	Site 77	Hole A	Core 229	Type R	Section 2
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Date 6/10/16	Time 16:06	Observers UR, XL, DK
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0			IMP TGR Granite.					color. 7.5 YR. 7/4 CT: dark grey Coarse grain size granite (-1~2 mm) 87-92cm. biotite rich. 10%. 66-70cm. aplite dyke moderately deformed Faults are parallel. tiny cataclastic veinlets are seen at 90 cm There are is very fine white veins overprinting the grey cataclasts Faults: 100, 112/76, 021/60 +3 58, 315/88, 012/76 +3 10, 126/82, 024/22 +3 Dark green veins. Minor green mineralization assoc. w/ biotite.
10								
20					dk green			
30								
40				white				
50								
60			LF	aplite				
70								
80								
90								
100								
110								
120								
130								
140								
150								
160								