

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

Exp. 364	Site 77	Hole A	Core 298	Type R	Section 3
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Date 12.10.2016	Time 11.50	Observers AR, MP, LF, M
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description	
0		1	granite					<p>37cm: S300/70 L2011 +A</p> <p>Throughout core: Black filled shear fractures, sub-mm thickness, truncated by calcite, 3mm thick, at 48cm</p> <p>White shear fracture network, truncates black filled fractures.</p> <p>37cm - Shear fault, 3mm thick. Light grey and black fill. Possibly calcite. Displaced by 1.5cm by white shear fracture with calcite.</p> <hr/> <p>Coarse grained granite with K-feld (< 3cm), plagioclase (< 2cm), quartz (< 3cm), biotite (< 0.5cm). Red-brownish in color.</p>	
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