

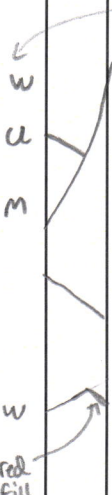



IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp. 364	Site 77	Hole A	Core 111	Type R	Section 3
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Date 1.10.16	Time 10:50	Observers MP, AR, LF, NT
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Disturbance	Core	CT	Description
<div style="display: flex; flex-direction: column; align-items: center;"> <div style="margin-bottom: 10px;">0</div> <div style="margin-bottom: 10px;">10</div> <div style="margin-bottom: 10px;">20</div> <div style="margin-bottom: 10px;">30</div> <div style="margin-bottom: 10px;">40</div> <div style="margin-bottom: 10px;">50</div> <div style="margin-bottom: 10px;">60</div> <div style="margin-bottom: 10px;">70</div> <div style="margin-bottom: 10px;">80</div> <div style="margin-bottom: 10px;">90</div> <div style="margin-bottom: 10px;">100</div> <div style="margin-bottom: 10px;">110</div> <div style="margin-bottom: 10px;">120</div> <div style="margin-bottom: 10px;">130</div> <div style="margin-bottom: 10px;">140</div> <div style="margin-bottom: 10px;">150</div> <div style="margin-bottom: 10px;">160</div> </div>		1	Granite					<p>Homogeneous coarse-grained granite</p> <p>white shear faults</p> <p>P 120/55 L 170/25 -</p> <p>P 340/83 L 250/12 -</p> <p>dark green, plagioclase detrital shear fabrics</p> <p>K-feld (up to 3cm), Plagi (up to 2cm), Qtz (2cm) and biotite (<0.5cm) homogeneously distributed, Biotite locally inside plagioclase. Greenish-grey (very plagioclase) veins (from 1 to 5mm)</p>	