


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

Exp. 364	Site 77	Hole A	Core 182	Type R	Section 2
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Date 4.10.16	Time 11:30	Observers A.M.P., L.F., M.T.
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160		1	Granite	Thin greenish vein	u	u	Granite facies	<p>0-109 cm - shear fractures, sub-mm wide, cm-10cm spacing, ^{to} occasionally in conjugate sets, all orientations.</p> <p>0-38 cm, 74-109 cm - vertical ^{shear} fracture with black fill displaced by shear fractures</p> <hr/> <p>Coarse-grained granite with zones poor in biotite and somewhat coarser-grained. K-feld (4 cm), plag (2.5 cm), qtz (1.5 cm), and biotite (<0.5 cm).</p> <p>Thin (<1 mm) greenish vein, vertically oriented, from 0 to 38 cm and from 77 to 101 cm.</p>