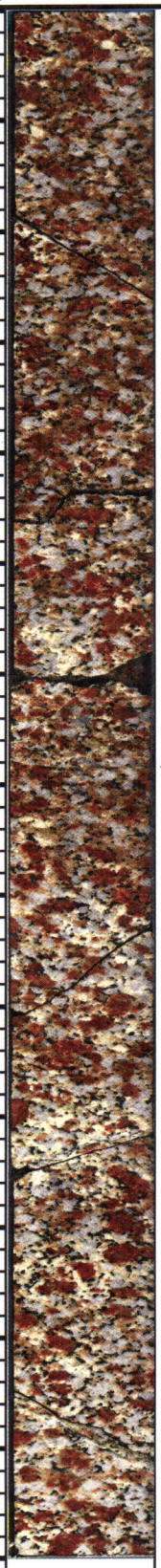
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	111	R	2

Date	Time	Observers
1.10.16	10:40	MP, AR, LF, NT

[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0								Same as previous section - Coarse-grained granite, very homogeneous. K-feld. (3cm), Plag (2cm), Qtz (<3cm), biotite (<0,5cm) homogeneously distributed. Two thin white veins (<2mm) at 61/65 and 68cm. @ 101/104 - thin vein. @ 126/132, <1cm vein.
10								
20						19 / 28	Granite facies	
30								
40						44 / 46		
50								
60						60		
70		1	Granite					
80						83 / 91		P 135/80 L 190/55
90								
100					LG	101 / 105		anastomosing closed, white fill, shear fractures against fracture
110								P 160/78 L 230/33
120					U	125 / 131		P 35/85 L 35/85 —
130								
140								
150								
160								