


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

Exp. 364	Site 77	Hole A	Core 156	Type R	Section 3
-------------	------------	-----------	-------------	-----------	--------------

Date 3.10.16	Time 9:40	Observers P, A, R, L, M
-----------------	--------------	----------------------------

[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Disturbance	Core	CT	Description
0									16-20cm - Shear fracture with white fill
10									49-54cm - LG fill fracture
20									$\begin{matrix} S & C \\ 200/75 & 225/55 \end{matrix} + (4)$
30			1	Granite					Granite facies - possible normal sense of displacement from LG field fracture display g+w fracture Coarse-grained granite; K-feld (3cm), plagi (2,5cm), Qtz (1,5cm), Biotite (0,5cm). Biotite locally in aggregates, up to 4cm.
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									
160									

12-10
LF
1/5

g+w
LG
7/5