


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

Exp. 364	Site 77	Hole A	Core 283	Type R	Section 1
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Date 11, 10, 2016	Time 9:55	Observers MP, AR, LF, NT
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[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0								<p>Suevite with intermixed impact melt rock (clast-rich), gray matrix and clasts up to 11cm in size. Clasts are angular to sub-rounded.</p> <p>Granite clasts (some highly deformed and in part digested), mafic rocks, gneiss, "foliated lithology", gray melt shard, dolerite, etc.</p> <p>Locally green alteration.</p>
10								
20								
30						GN-GY		
40								
50						GN		
60								
70			①	Suevite				
80								
90								
100								
110						GN		
120								
130								
140								
150								
160								

DT