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

Exp.	Site	Hole	Core	Type	Section
364	77	A	294	R	1

Date	Time	Observers
11/10/16	20111	UR.XL.DK.PC

[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0			Impactite					color: dark grey N4 CT: Light grey
10			impact melt rock					polymict breccia impact melt rock.
20				white				
			26-28, DK					Clasts:
		1	28-30 Claeys					gneiss. ~5cm granite. melt clast
30				red				
40								
				blue-green				strong flow banding
50			Wittmann 57-59 cm					
60			65-67.5 Neal					Green mineralization + sulfide
			67.5-70 Ferrier					
70			70-71 cm Osinski					
80		2	Impatite	white				Colo. dark grey N4. CT. ~~dar~~ Light grey
90			Suevite					polymict breccia suevite.
100			105.5—106.5 DK					Clast:
110								mafic clast ~18cm, gneiss. 15cm.
120				green vug				
130								
140								
150								
160								