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

Exp.	Site	Hole	Core	Type	Section
364	77	A	92	R	3

Date	Time	Observers
30.9.16	7:55	LF + MP

[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0–160		1 (14–20)	Impact melt clast poor (as in previous units)				LG to W with schlieren	① Same impact melt as in previous unit, green impact melt with dark grey and black clasts and schlieren.
								Irregular sharp contact with the massive "dark-grey/brown" melt
		2	Massive Impact melt clast poor (dark grey brown)	NO	Long vein	26–27	Homogen. LG	② Cdla 7.5YR/2,5/1 Dark grey/brown with bluish/grey schlieren. Clasts (sub rounded to sub angular) partly digested in a few cases, up to 2,5 cm vesicles less than 1cm, up to >4,5 cm (elongated) partially to fully filled with calcite crystals. clasts felsic and mafic. [45-52 – Micro bio sample]
						45–52		