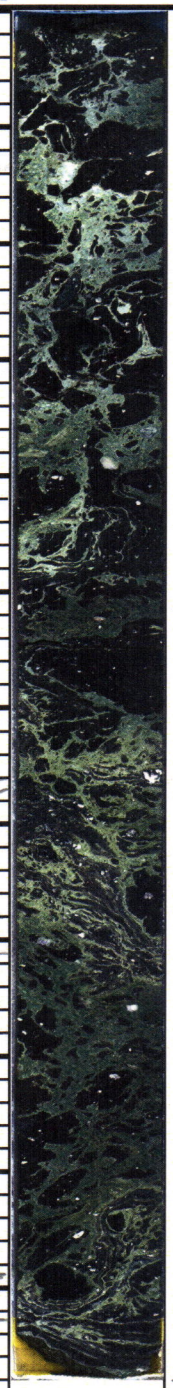
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	92	R	2

Date	Time	Observers
30. Sep	7 35	LF, MP

[cm]	Image	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0–160		1	Impact melt-rock clast-poor (same as in previous unit - Black and green melt)	Yellowish alteration No	schlieren schlieren	32 55	LG (all unit) Dark green is lighter grey / schlieren visible on CT	Color { Black (dark grey) GLEY 1/2,5/N Green { Light / Dark } GLEY 6/5G Green impact melt with dark grey schlieren and black clasts to schlieren including non-digested mafic and felsic clasts, up to 3cm (in average < 1cm) Some porosity (~ cracks) in the top of the unit (from 0 to 33 cm) Black melt clasts up to 8-10 cm

Tonio clast

<R