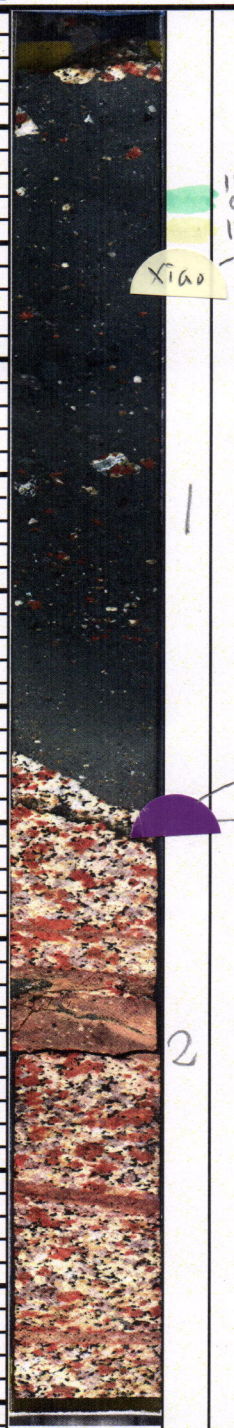
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	263	R	1

Date	Time	Observers
7/10/16	21:09	UR. XL. DK



[cm]	Unit #	Lithology	Veins and Alteration	Structures	Core Disturbance	CT	Description
0–70	1	IMP clast-rich	green altered clast				color. 7.5 YR 4/0. CT: dark grey. dark greenish grey clast-rich Polymic breccia Clasts: granite, impact melt, clast Matrix. very fine / aphantic. No deformation
70–120	2	IMP TGR Granite					color. 7.5 YR. 7/4. CT: dark grey coarse grain size granite Quartz is pinkish 83-90 cm aplite 102-104 cm aplite 114-115 cm aplite Moderately deformed Fault. 73. 190/19, 180/18 4 Green mineralization throughout. Red .. Qtz stained pink.