

Sediment Smear Slide / Tephra Description

Date: 20.3.18

Expedition: 375

Observer: Ru

Site: 7578

Hole: F

Core: 13

Sect.: 1

Interval: 117

C/A/D/R/T	Vitric Components
	Color
<u>M</u>	Glass (pyroclasts)
	Glass (pyroclasts), brown or colored
C/A/D/R/T	Shape
<u>D</u>	Blocky
<u>C</u>	Cusped
<u>P</u>	Pumiceous
C/A/D/R/T	Vesicle Content/Shape
<u>D</u>	Non-vesicular
<u>R</u>	Round
<u>R</u>	Elliptical
<u>P</u>	Elongate
<u>P</u>	Tubular
C/A/D/R/T	Crystalline Lithic
<u>T</u>	Volcanic lithic abundance (name)

C/A/D/R/T	Crystal components
	Pyroxene
	Amphibole
	Biotite
	Zircon
	Quartz
<u>P</u>	Feldspar
	Other*
C/A/D/R/T	Admixed components
<u>T</u>	Lithic Fragment
	Clay minerals
	Fossil debris
<u>T</u>	Authigenic mineral*

calcite
Pyrite

Comments:

Remarks: _____
