

cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		↑		x							
2	2		↑									
10	3		↑									
20	4		↑									
30	5		↑									
40	6		↑									
50	7		↑									
60	8		↑									
70	9		↑									
80	10		↑									
90	11		↑									
100	12		↑									
110	13		↑									
120	14		↑									
130	15		↑									
140	16		↑									
150												

312-1256D-230R-2 (Section top: xxx.x mbsf)

#1 V₁: 0-3cm 0.1 DG planar

#2 V₁: 6-8cm 0.1 LG planar

#3 V₁: 10-24 cm 0.1 DG planar

#4 V₁: 16-18cm 0.1 DG planar

V₂: 20-26cm 0.1 DG irreg. very diff.

#5 V₁: 27-27cm 0.1 LG v. diff. irreg. +
1mm LG halo

V₂: 28-28cm 0.1 LG irreg. VD

#6 F₁: 36-36cm 0.1 irreg.
V₁: 36-37 cm 0.1 DG

#7 V₁: 49-53cm 0.1 DG irreg. splays
(90°-80°, -)
V₂: is the daughter of my
immaginations?
Q₁: 48-50cm DG 0.5x1cm
P₁: 53-55cm rounded, very
diffused, felsic mineral
highly altered

F₁: 54-55cm 0.1 irreg.

#9 V₁: 70-83cm 0.1 mm DG irreg./splayed
(90°-85°, 180°-80°)

V₂: 67-67 cm 0.1 LG 0.4mm diffused

V₃: 66-82 cm 0.1 DG planar/irreg.
(90°-86°, 173-0°)

V₄: 77-82 cm 0.1 DG irreg. (90°-80°, 180°-65°)

#10 Q₁: 85-87cm 0.7x3cm LG, DG, sulfates

#11 V₁: 91-101 cm 0.1 DG irreg./splayed
(0-0)(0-0) vertical
V₂: 97-102 cm 0.1 DG irreg.
V₃: 100-104 cm 0.1 DG "
V₄: 99-102 cm " " " curved
(70°-20°, 0°-45°)
V₅: 96-100cm 0.1 DG curved/
irreg./discont. (270°-35°, 0°-60°)
Q₁: 96-101cm DG, wh, LG 6x1cm