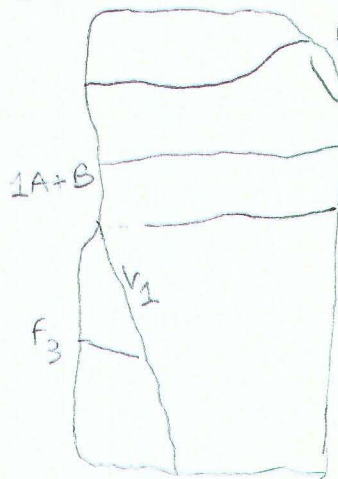


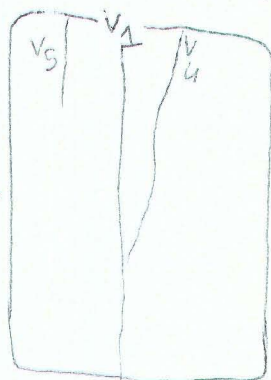
cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		↑		x							
10	2		↑									
20			↑									
30	3		↑									
40	4											
50												
60												
70	2											
80	3		↑									
90	4											
100	5											
110	6											
120	7											
130	8											
140	9											
150	10											
160	11											
170	12											
180	13											
190	14											
200	15											
210	16											

#1

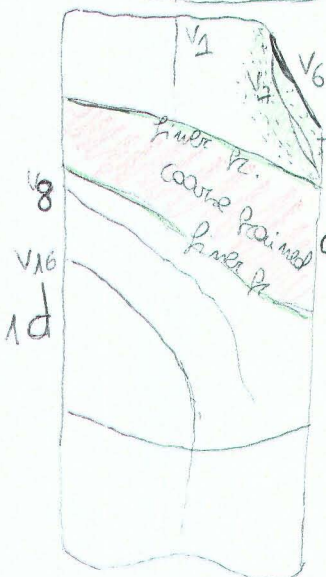


F₁: 1-2 cm 0.1 curved DT
F₂: 2-3 cm 0.1 irreg. DT
V₁: (270°-65°, 180°-77°) S-21 cm
↓ becomes in P. 1ce1d 0.1 mm DG
(0°-90°, 180°-77°) irreg./anatom.
V₂: 4-6 cm 0.1 mm LG, wh
(90°-6°, 0°-10°) curved/irreg.
V₃: 5-5 cm 0.1 DG, LG irreg.
(90°-7°, -)
F₃: 10-10 cm 0.1 irreg.
V₄: 12-17 cm 0.1 mm DG irreg.

1C



V₅: 12-13 cm folie curved/irreg.
(90°-70°, 180°-60°)



V₆: 20-23 cm 1 mm wh, LG, DG irreg.
(270°-60°, 195°-0°)
alt. halo? Melom. patch?

V₇: 21-23 cm 0.1 mm wh
played
CB₁ (U.88)

V₈: 26-30 cm 0.1 mm DG curv./irreg.
very diff. (270°-67°, 180°-0°)

V₉: 33-33 cm 0.1 mm wh curv./irreg.
very diff. (90°-3°, 180°-2°)

V₁₆: 27-35 cm 0.1 wh, LG curv./irreg.
very diff. (270°-60°, 180°-13°)

CB₁: 21-28 cm 6 cm wide region. Bucco.
fabro, highly altered, plaq. highly focc.
at the center plaq. anal mofc xax only
⊥ boundaries of the center.



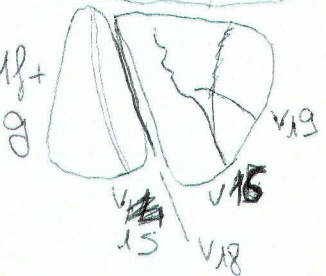
↑ in folia size from band. to center
short band.

V₁₇: (270°-35°, 180°-13°)

V₁₀: 43-46 cm 0.1 LG irreg.
(90°-11°, -)

V₁₁: 46-45 cm 0.1 LG irreg.

V₁₂: 42-57 cm DG irreg.
(90°-85°, 180°-80°)



V₁₃: 50-53 cm 0.1 LG high. recryst.
porous (DG) (90°-20°, -)

V₁₄: 56-54 cm 0.2 mm white,
anatomousuf

B₂: 49-43 cm 1.5 cm wide highly altered
(90°-8°, 0°-15°)

V₁₇: 47-47 cm 0.5 mm LG curved, irreg. (0°-0°, 180°-10°)

V₁₅: 57-52 cm 2 mm LG planar, curved

V₁₆: 58-61 cm 0.4 mm DG irreg. + outfalls

V₁₉: 59-59 cm 0.1 folie irreg.

V₁₈: 57-61 cm 0.5 mm wh, LG, DG irreg.

(270°-67°, 170°-0°) V₁₂ < V₁₇ V₁₂ < V₁₄ V₁₂ < V₁₃