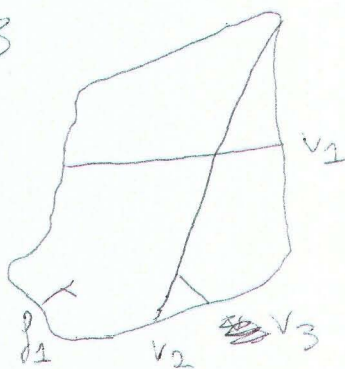


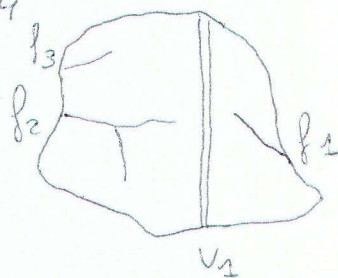
cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1											
1	2											
10	3				x							
	4											
20	5											
30												
40												
50												
60												
70												
80												
90												
100												
110												
120												
130												
140												
150												

#1 f₁: 0-2 cu 0.1 irreg.f₂: 1-2 cu 0.1 irreg.#2 f₁: 6-6 cu 0.1 irreg.V₁: 4-7 cu 0.1 DG, LG irreg. diffused
+ 0.3mm oolite halo?

#3

V₁: 8-10 cu 0.1 DG 0.2mm halo
+ mull. obs. diffused / planarV₂: 8-13 cu 0.1 green irreg / diffusedV₃: 12-13 cu 0.1 green planar V₂ < V₃f₁: 11-12 cu 0.1 Y shape

#4

V₁: 13-17 cu 1mm

DG, green, mull. obs. planar

f₂: 13-16 cu 0.1 Y shapef₁: 13-16 cu 0.1 Anorthitef₃: 15-16 cu 0.1 planar#5 f₁: 18-13 cu 0.1 planar