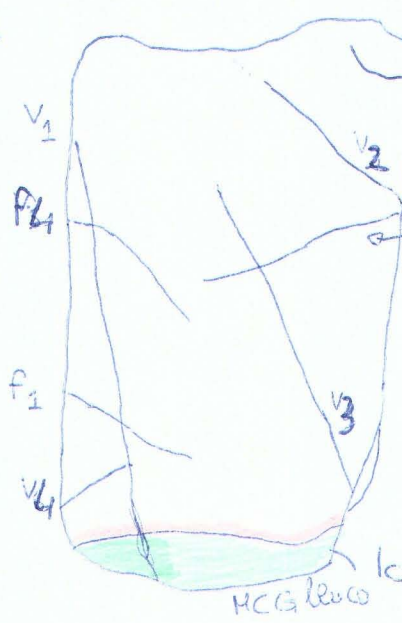


cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0												
1	1		↑		90a				a			
10					90e							
2	2		↑		90a				a	90e: Pl Cpx/ Amp Qtz Ox		
20	3											
30	4a											
40	4b											
50	5											
60	6											
70	7											
80	8											
90	9											
100	10											
110	11											
120	12				90a/ 90f					90f: Pl Cpx/ Amp Qtz Ox		
130	13				90a				a			
140	14a											
150	14b											
160	15a											
170	15b											
180	16											
190	17a											
200	17b											

312-1256D-227R-2 (Section top: xxx.x mbsf)

#1



f_1 : 6-7 cm 0.1 irreg.
 f_2 : 1-2 cm 0.1 irreg./curved
 V_1 : 1-2 cm 0.2 mm DG, LG
 irreg. + 0.2 mm LG halo
 splayed
 V_2 : (270°-30°, 180°-80°)
 V_3 : 1-4 cm 0.1 mm DG
 planar/irreg. very diffused
 highly recur.
 (270°-50°, 0°-20°)

V_3 : 1-10 cm 0.1 DG & very cliff. + DG alb. halo
 4 mm (270°-50°, ...)

V_4 : 8-3 cm 0.1 DG, LG irreg. + 4 mm LG halo
 f_4 : (30°-60°, 6°-0°)

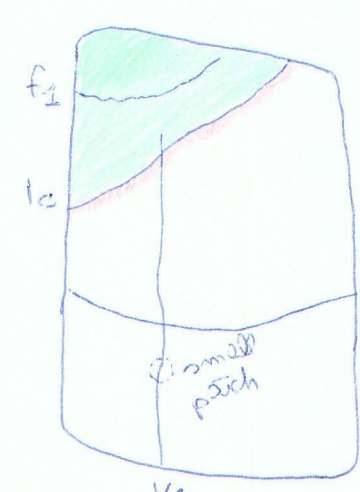
f_4 : 6-7 cm 0.1 irreg.

f_2 : 2-2 cm 0.1 irreg. DI

f_3 : 6-5 cm 0.4 irreg. DI

lc : 10-10 cm 1 cm wide sharp boundary
 half of the ~~area~~ interior is more altered (LG)
 The boundary is highlighted by 2 mm a mafic min.
 (30°-7°, 0°-13°)

#2



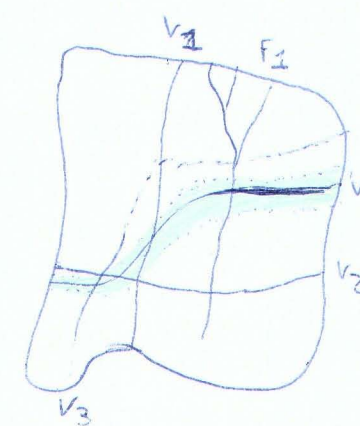
lc : 12-15 cm 2 cm w max
 more altered in inner part
 HG leucopabbto; 1 mm
 mafic mineral at the band.
 (30°-35°, 180°-60°)

V_1 : 13-13 cm DG, LG
 irreg./splayed 4 mm LG halo
 cuts the lc

V_2 : 17-17 cm 0.1 mm LG basically wavy. rx/curv.

f_1 : 12-16 cm 0.2 irreg. DI

#3



V_1 : 20-25 cm 0.1 mm DG diffuse
 irreg.

V_2 : 26-26 cm 0.1 DG curved
 very diffused

V_3 : 21-25 cm 0.1 DG curved
 very diffused

F_1 : 20-26 cm 0.3 splayed/irreg.

V_4 : 22-24 0.1 mm LG/DG+ 2 mm LG halo curved
 maybe shear zone

#4: V_1 : 27-32 cm 0.1 DG irreg. + 2 mm LG halo (above all in the upper part)
 F_1 : 27-28 cm 0.1 Y shaped
 f_2 : 31-31 cm 0.1 irreg.