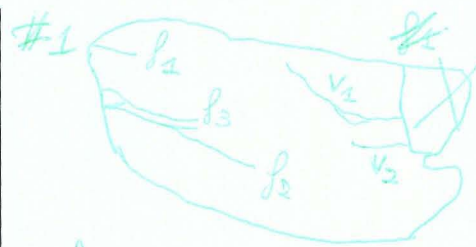
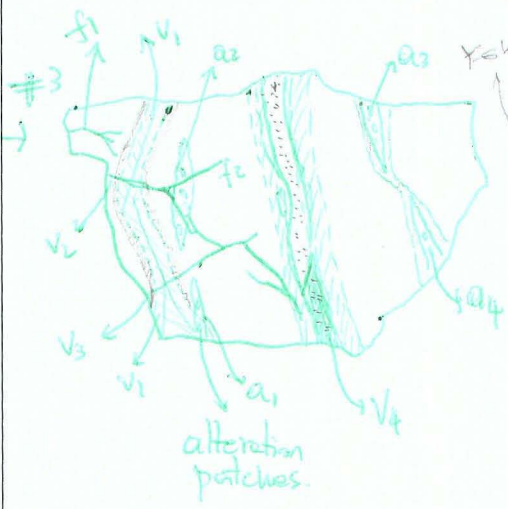


cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		↑		80				a			m
10	2		↑								CX	y
20	3		↑									h
30												
40												
50												
60												
70												
80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

Several subparallel fractures, curved, splayed and planar.
f1: 6-6 cm, curved splayed, a1
f2: 9-5 cm, curved splayed, a1
f3: 6-7 cm, planar, 0.1
f4: 6-7 cm, planar, 0.1
f5: 6-6 cm, planar, 0.1



f1: 1-1 cm 0.1 curved
f2: 2-2 cm 0.1 curved
f3: 2-2 cm 0.1 anastomosing
v1: 1-2 cm 0.2 filled anastom.
v2: 2-2 cm 0.2 filled planar



f1: splayed, 0.1 mm, 10-10 cm
v1: 10-14 cm, planar, diffuse and curved. DG halo of 4 mm across & LG halo of 2 mm more. filling: white
v2: 11-14 cm, anastomosing, w/steps, no halo, 0.1 mm filling, white.
v3: 12-12 cm, planar, white minerals, stops before v4, no halo.

v4: planar, irregular, 10-14 cm, DG inner → LG → brown outer. 4 mm wide. LG inner halo of 1 mm more & outer green halo of another 1 mm more + sulfides

f2: subparallel to f1, splayed, curved, 0.1 mm 11-11 cm.
a: alteration patches, 4 of them. Fill: DG+LG. They've diffuse interface w/ host rock. Elongated subpara-
llel to v4. a1: 10-12 cm, 1.2 cm x 0.3 cm.
a2: 13-14 cm, 0.6 cm x 0.3 cm.
a3: 11-13 cm, 1.1 cm x 0.2 cm.
a4: 13-14 cm, 0.8 cm x 0.2 cm.

$v_3 < v_2 = f_2 < a_2 < v_1$