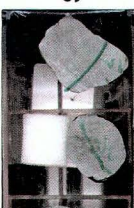
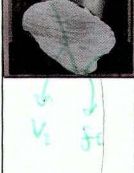
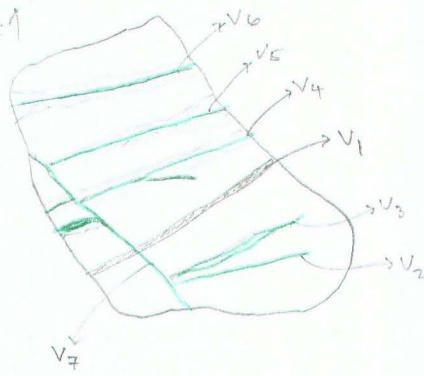


cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1				x							
10	2											
20												
30	3											
40	4											
50												
60												
70												
80									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

312-1256D-207R-1 (Section top: xxx.x mbsf)

#1



V₁: 2-4 cm, planar & irregular, brown filling, no halo, 1 mm

V₂: 3-4 cm, planar, LG, 0.5 mm LG, no halo.

V₃: 3-4 cm, subparallel to V₂, 0.5 mm, splayed and planar ends at V₇.

V₄: 1.5-3 cm, 0.5 mm, splayed & planar, DG filling, LG halo of 1 mm more. displaced by V₇.

V₅: 2-3 cm, 0.5 mm, diffused, planar, DG filling & LG halo of 1 mm more (same as V₄).

V₆: 0-1.5 cm, 0.5 mm, planar, DG & Metallic (sulfides!) DG + sulfides halo of 1 mm more.

V₇: 1-4.5 cm, 0.5 mm, planar & diffuse & splayed, LG filling & LG halo of 0.5 mm more.

V₄ < V₁ = V₂ = V₃ = V₄ = V₅ = V₆

V₁: 5-8 cm, splayed, planar & slightly diffused, 0.5 mm fill: sulfides (inner) + LG outer halo: LG of 2 mm more.

V₁: 13-14 cm, 0.1 mm, curved
V₁: 10-12 cm, 0.5 mm, sulfides (inner) + LG (outer), planar & diffused, no halo
* Similar to V₁ in piece #2