

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	3											
30	4											
40	5											
50												
60												
70												
80												
90												
100												
110												
120												
130												
140												
150												

#1: V_1 : 0-4 cm, 0.1 mm, DG minerals, discontinuous, anastomosing forming a vein network, splayed.

#2:

V_1 : 6-8 cm, 0.1 mm, DG, discontinuous, diffuse, curved.

V_2 : 10-11 cm, 0.1 mm, DG, discontinuous, diffuse, curved.

#3: V_1 : 19-25 cm, 0.2 mm, DG + sulfides planar (67-270, 65-180)

V_2 : Subparallel to V_1 , 0.1 mm, DG planar, from 22-25 cm. (67-270, 65-180)

V_3 : 11 to V_2 // V_1 , 0.1 mm, DG, planar, from 23-25 cm. (65-270, 65-180)

#4: 2 of the pieces present veins of LG + white filling, 0.5 mm wide anastomosing

#5: f_1 : 40-41 cm, irregular, 0.1 mm.

f_2 : 39-39 cm, irregular, 0.1 mm