

cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1			X								
1	2			X	x							
2	3			X								
3	4			X								
4	5			X								
5				#5								
6				V ₁	V ₁	17-31 cm	(64-90, 0-0)		white LG min 0.8 mm thick, sharp	DG halo 3 mm thick, diffused		
7									irregular anastomosing			
8									accompanying patches of magnetite (amphi?) in 5 cm wide zone			
9				V ₂	V ₂	30-32 cm	(22-90, 0-0)		w. LG & Pyrite 3 mm wide	irregular & diffused		
10												
11				V ₆	V ₆	(26-37 cm)	(80-90, 0-5)		DG, 0.2 mm	irregular, splayed at end		
12												
13				Ic	Ic	39-51 cm	(53-90, 0-349)		LG & white minerals + dark, g min	diffused contact		
14										chile network		
15												
16				V ₃	V ₃	50-54 cm	(33-90, 55-0)		LG & W. 1 mm thick	irregular, diffused		
17				V ₄	V ₄	53-54 cm	(3-270, 12-0)		D & LG, W. 1.5 mm thick	diffused, irregular		
18				V ₅	V ₅	56-57 cm	(1-90, 3-0)		LG & W. 1.5 mm thick	diffused, irregular		
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#5c flow banding + foliation

