

cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		↑		77	V.	light & dark green		fg	min.	0.2mm thick, planar, spaced at end (1-3cm)	
10	2					V.	light green min + py.		CX		0.1mm, diffused, irregular (6-10cm)	
20	3					f1	(15-15cm) irregular				0.1mm, diffused, irregular	
						V1	(12-15cm)				light & dark green mineral, 2mm thick [dark gray halo (one-side) 1mm thick]	
						V2	(12-17cm)				light & dark green mineral, 0.2mm thick, irregular.	
						V3	(14-16cm)				dark mineral, diffused, discontinuous irregular.	
	4		X				coarser become					
30												
40												
50												
60												
70												
80												
90												
100												
110												
120												
130												
140												
150												

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