

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	12											
60												
70												
80												
90												
100												
110												
120												
130												
140												
150												

parallel fractures 0-7. planar

1, < 1mm vein dg, planar

1, curved, < 1mm, dg.
Coarse-grained rock - mafic
irregular / 1 cm across

planar, 3mm, white & metallic.
mostly in the middle,
borders = green

28-31
V1 light vein
V1 > V2 = V3

35-39 (pc 9) => 3 // frs.
irregular, filled w/ green & sulfide.
discontinuous.

PC 11-12
#11
#12
V2 < 1mm network
Sulfides + cl.
V3 < 1mm planar
V1: chl. < 1mm planar
CM = 3mm
V2 < CM
shale
rpy.
mafic filling.
shale.
V2
chilled margin.
2mm
tension gashes?

69 intrudes 68
↑
finer
↑
coarser