

cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0												
1	11				x							
2	12											
3	3		X									
4	2		X									
5	4											
6	5		v ₁									
7	6		v ₁									
8	7											
9	8		g ₁									
10	9		X									
11	10											
12	11		X									
13	12		v ₁									
14	13		v ₂									
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
32												
33												
34												
35												
36												
37												
38												
39												
40												
41												
42												
43												
44												
45												
46												
47												
48												
49												
50												
51												
52												
53												
54												
55												
56												
57												
58												
59												
60												
61												
62												
63												
64												
65												
66												
67												
68												
69												
70												
71												
72												
73												
74												
75												
76												
77												
78												
79												
80												
81												
82												
83												
84												
85												
86												
87												
88												
89												
90												
91												
92												
93												
94												
95												
96												
97												
98												
99												
100												
101												
102												
103												
104												
105												
106												
107												
108												
109												
110												
111												
112												
113												
114												
115												
116												
117												
118												
119												
120												
121												
122												
123												
124												
125												
126												
127												
128												
129												
130												
131												
132												
133												
134												
135												
136												
137												
138												
139												
140												
141												
142												
143												
144												
145												
146												
147												
148												
149												
150												

#1 V₁ 1-3cu 1mm wh, LG, DG planar/interp

#2 V₁ 4-6cu 0.1 gray interp
+ poeu alt. patch

#3

#4 V₁ 13-13cu 0.8mm wh, dark min. -
planar, very diffuse

#5 V₁ 20-29cu 1mm wh, LG, DG interp.

#6 V₁ 25-28cu poeu, planar 0.2mm diffused
(20°-33°)

V₂ 27-28cu 0.1mm poeu, (270°-6°)(0°-28°)

#7 V₁ 25-25cu 0.1 interp.

#8 V₁ 34-35cu 0.1 poeu interp
V₁ 35-35cu 0.1 poeu curved
V₂ 36-35cu 0.1 poeu planar

#9 V₁ 46-45cu 0.2mm LG, DG diff. planar
V₂ 43-45cu 0.2mm DG planar
V₂ < V₁ + dark poeu and diffused LG alt. hals

#10 V₁ 43-53cu curved (?)
V₁ 43-54cu 0.8cu DG diffused, planar
+ 0.5mm LG hals
V₂ 51-51cu 0.1 poeu interp.

#11 V₁ 55-55cu 0.8mm wh, DG interp. diff.
V₂ 53-55cu 0.1 wh, DG interp.
2 = + poeu dark alt. patches
54-55cu

2.5 → 10mm 10X 2.5mm
5X → 5mm 30X 1.25mm