

cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		↑		x							
5	2											
10	3											
15	4											
20	5											
25	6											
30	7											
35	8											
40	9											
45	10											
50	11											
60												
70												
80												
90												
100												
110												
120												
130												
140												
150												

312-1256D-198R-1 (Section top: xxx.x mbsf)

- #1 ~~(95-99°)(218°-0°)~~
 V_1 6-9 cu 0.4 mm DG, gne planar irreg.
 V_2 1-2 cu 0.1 folia y-shape
- #2 V_1 6-9 cu 0.4 mm folia, mlf. planar
 and diffused
- #3 V_1 10-11 cu 0.1 mm folia anastomosing,
 $V_1 < V_2$ (90°-29°)(180°-0°) y-shape
 V_2 = 10-15 cu 0.1 DG, anastomosing
 3 mm LG halo
 (270°-70°)(180°-25°)
 V_3 = 14-15 cu 0.1 mm LG irregular
 $V_3 < V_2$ (90°-32°)(0°-18°)
- #4 V_1 17-22 cu 0.2 mm folia + 2 mm LG halo
 and black patches associated planar
 V_2 = 18-20 cu 0.4 mm folia irregular
 V_3 = 18-18 0.4 mm " "
- #5 f_1 = 23-25 cu 0.1 mm curved, splined
 V_1 = 26-27 cu 0.1 mm folia anastomosing
 V_2 = 25-25 0.1 mm folia planar
- #6 V_1 = 28-28 0.1 wh irregular / stepped
- #7 V_1 = 36-38 cu 0.1 folia irreg.
 V_2 = 33-36 cu 0.1 " "
 V_3 = 38-35 0.2 " "
- #8 V_1 = 38-41 cu 0.1 DG, mlf. planar,
 diffused
 V_2 = 38-42 cu 0.1 folia irreg.
 + 5 mm folia halo
- #9 42-44 cu 0.1 mm mlf. planar
- #10 V_1 46-48 cu folia 0.1 mm irreg./curved
- #11 V_1 50-51 DG mlf. planar / 0.1 mm 1 mm
 LG halo