

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

312-1256D-182R-x (Section top : xxx.x mbsf)

#1 V₁ 0-4 cm 0.1mm thick, DG and py, curved
V₂ 3-4 cm 0.1mm, Py, planar

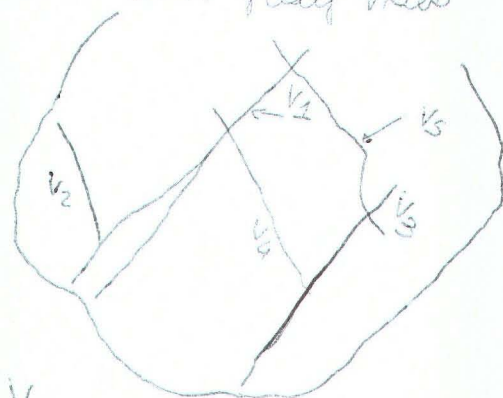
#2 V₁ 4-8 cm 2mm DG Y shape

#3 V₁ 8-11 cm 0.1mm DG py planar, Y shape
V₂ 9-9 cm DG planar

#4 V₁ 11-15 cm 0.2mm DG planar
V₂ 13-13 cm 0.1mm DG curved

#5 V₁ 15-18 cm 0.2mm DG curved 2mm dk halo
V₂ 18-18 cm 0.1mm DG curved

#6 V₁ 20-25 cm 0.2mm Green Y shape
6mm fazy halo
V₂ 20-22 cm 0.1mm fazy planar
1mm fazy halo V₂ < V₂



V₃ < V₄

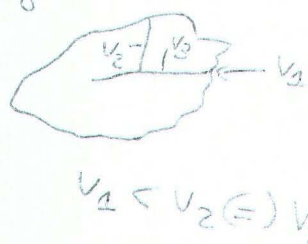
V₃ 22-26 cm Green, irregular 0.1mm

V₄ 24-26 cm fazy irregular 0.1mm

V₅ drill included?

#7 V₁ 25-28 cm 0.1mm Y shape green
fazy

#8



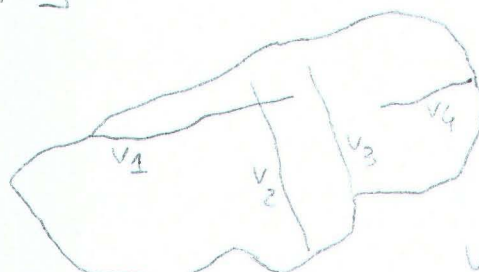
V₁ 30-31 cm 0.5mm fazy planar

V₂ 29-30 cm 0.2mm fazy planar

V₃ " " "

V₁ < V₂ (=) V₃

#9



V₁ 31-33 cm 0.1mm fazy irregular

V₂ 31-35 cm 0.1 fazy planar

V₃ " " "

V₁ < V₂

V₄ 35-35 cm 0.1 fazy plan.

#10 V₁ 35-38 cm 0.5mm fazy, wh, irregular
V₂ " " 0.1mm fazy planar

V₃ 38-38 0.1mm fazy irregular

#11

BACK