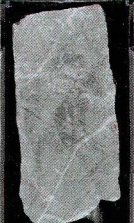
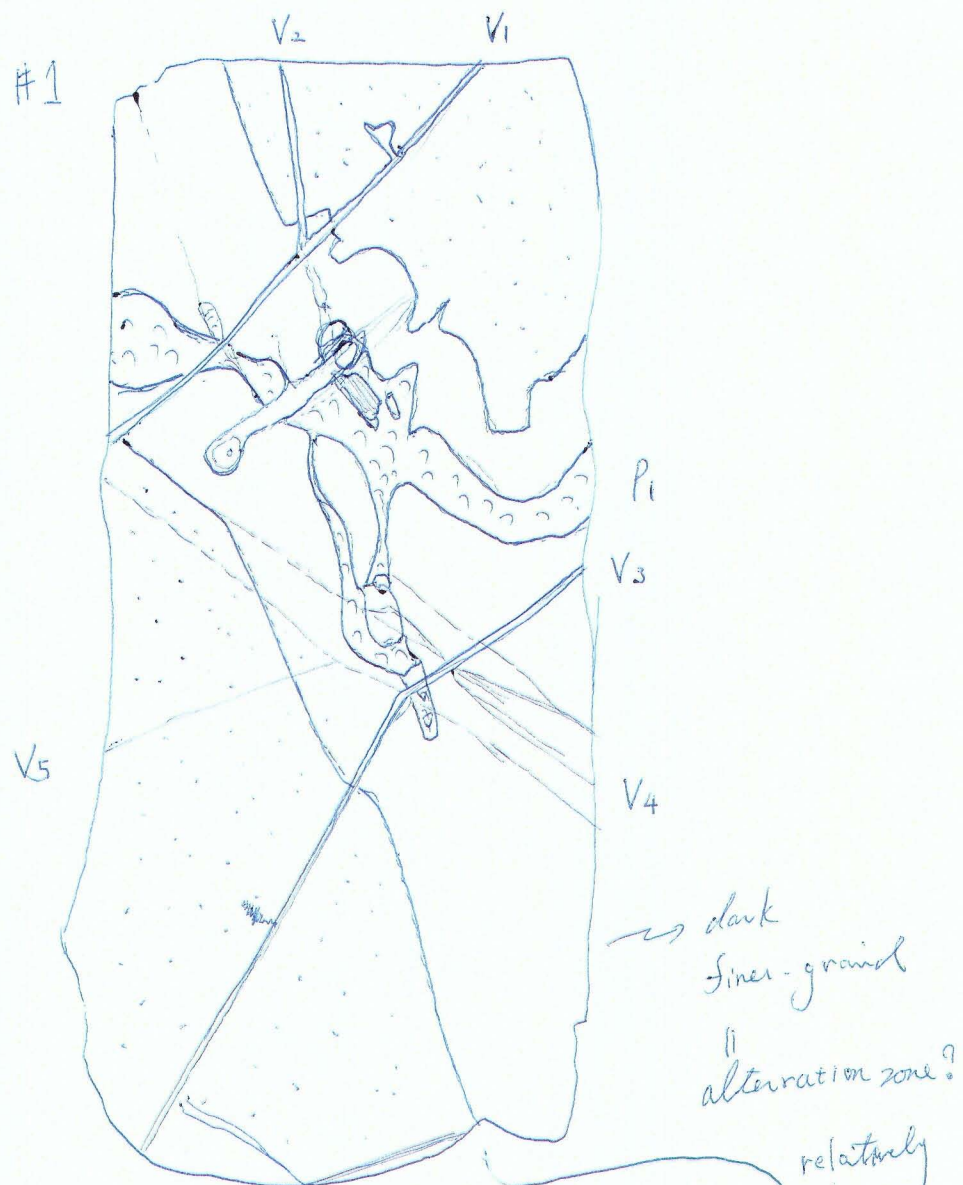


cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0												
1	1		↑		x							
10	2		#2									
20						fracture (13-18) irregular, drilling induced						
30	3											
40	4											
50												
60												
70												
80												
90												
100												
110												
120												
130												
140												
150												

312-1256D-233R-1 (Section top: xxx.x mbsf)



LG alteration patches over the piece 1.

V₁ 0-5 cm LG 1mm, irregular, discontinuous
(53-90, 0-5) diffused.

(67-270, 0-0)

V₂ 0-3 cm LG 0.5mm, discontinuous, ~~ir~~ diffused
(76-270, 0-317)

V₃ 6-12 cm LG kinked, planar, diffused
(31-90, 00) → (56-90, 0-21) 1mm Dark hab
1mm 0.5mm

V₄ 5-9 cm parallel vein (dominant fract)
(31-270, 67-0) planar, irregular.
DG, 0.1mm, sharp.

V₅ 8-9 cm DG 0.05 mm, ~~irregular~~, discontinuous
(19-90, 0-0) planar-irregular.

P₁ 3-8 cm CG mineral patch.
cut from core end to core end. (25-270, 0-0) -- approx. match

Feeder → subvertical (74-270, 0-0)