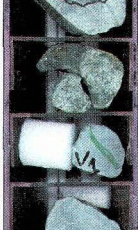
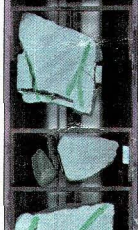
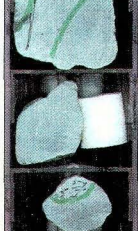
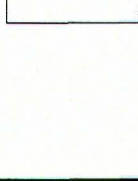
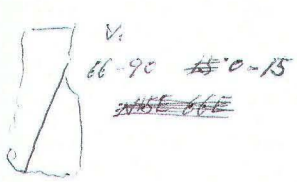
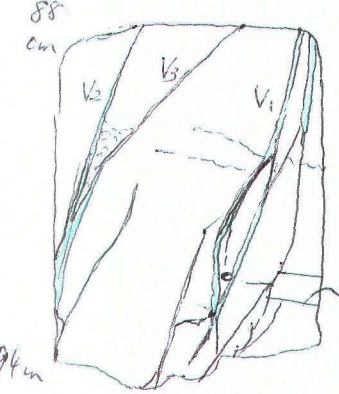


cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		↑		x							
10	2		↑									
20			↑									
30	3		↑									
40	4		↑									
50			↑									
60			↑									
70			↑									
80	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



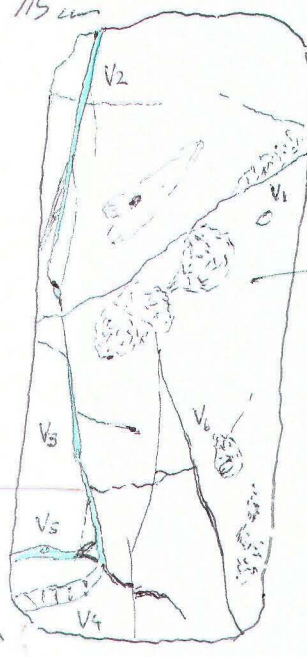
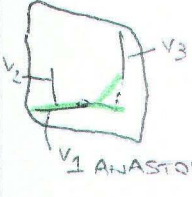
#18

anastomosing vein network



strike 10-180 sinistral

#23



55-90

mineral patches

young: Amphibole + chl

old: Kfs + chl

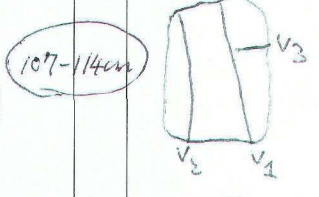
chl + py

host - cpx well preserved

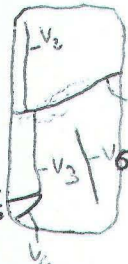
thin section 20720

reconolite mineral

mm vein of white and sulphide minerals



V2 & V3 white minerals and sulphide veins with dk green holes



V43 53-90 50-0
V54 5-30 5-180
V65 67-70 0-167
V2-V3 (115-127 cm)

dk green, lt green, white and sulphide sec. minerals occurrence of 1 cm of alt. patches