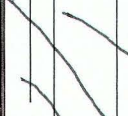
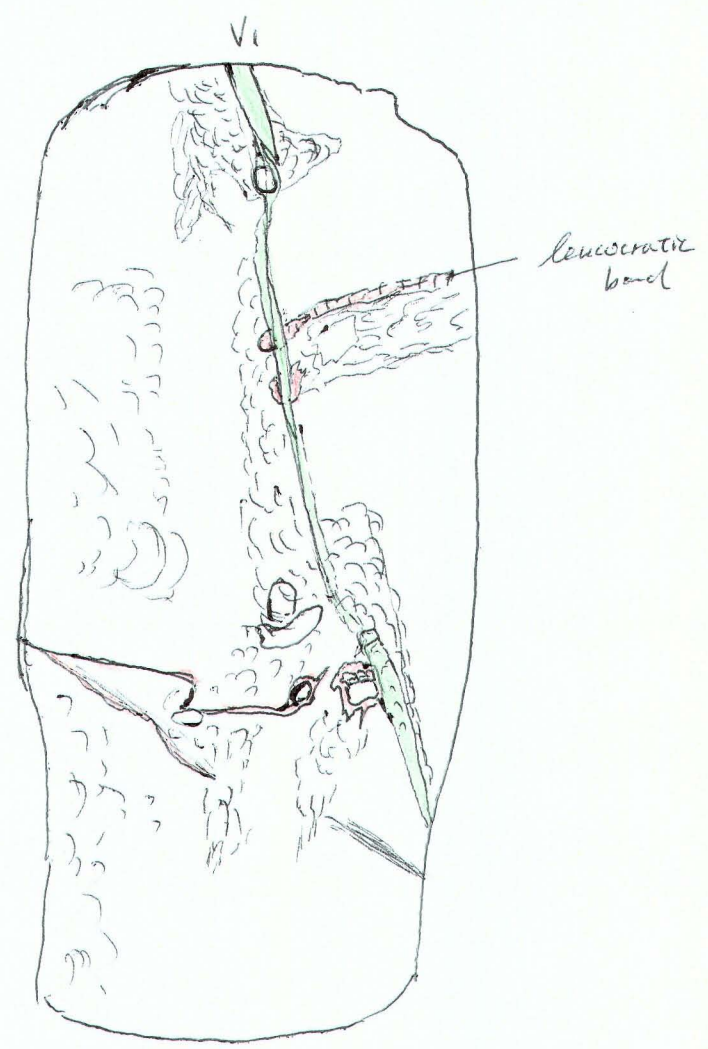
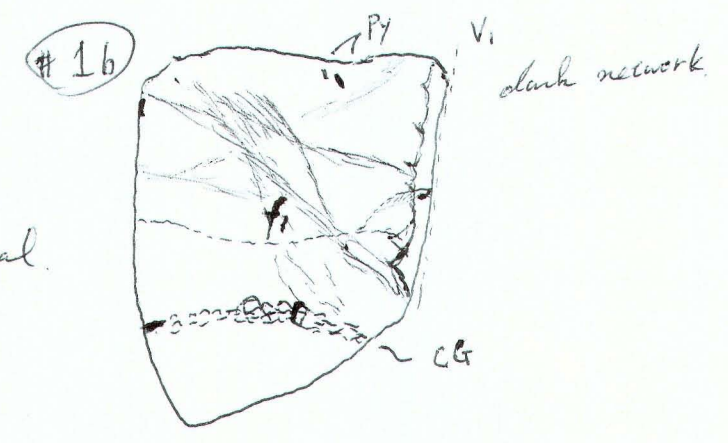
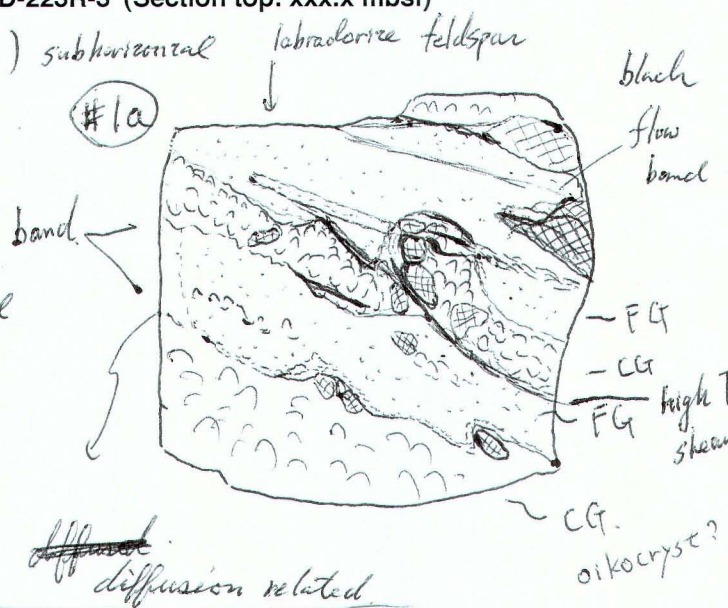


py rich
M.G. ~ FG
Gabbro

cm
0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150

Piece Number

Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
			x	f ₁	irregular, drilling induced, crystal controlled, (1-1cm) subhorizontal					
				High T shear zone	(1-4cm) 1mm thick zone irregular					
				V ₁	white minerals (28-270, ?)					
				Ic	(1-5cm) coarse/fine grained irregular, diffused 1cm thick alternation + flow band (24-270, 0-0)					
				V ₁	pyrite - D & L Green mineral film on surface ~ 0.1 mm thick + 3mm dark halo (6-10cm) (79-90, 0-11)					
				f ₁	(8-8 cm) irregular, drilling induced, subhorizontal					
				FG	(9-10cm) 4mm thick M.G. gabbro band (0-90, ? 30-0?) subhorizontal					
				V ₁	(12-23cm) white, D & L green min + py 2mm thick irregular (diffused) (70-270 0-12)					
				V ₂	(18-20cm) white mineral 0.1mm thick irregular, splayed. (15-270, ? subhorizontal?)					
					leucocratic patches concentrated along V ₁ , and extend subhorizontal.					
					CG subvertical band? // V ₁					



Subvertical band? // V₁
offset by V₁