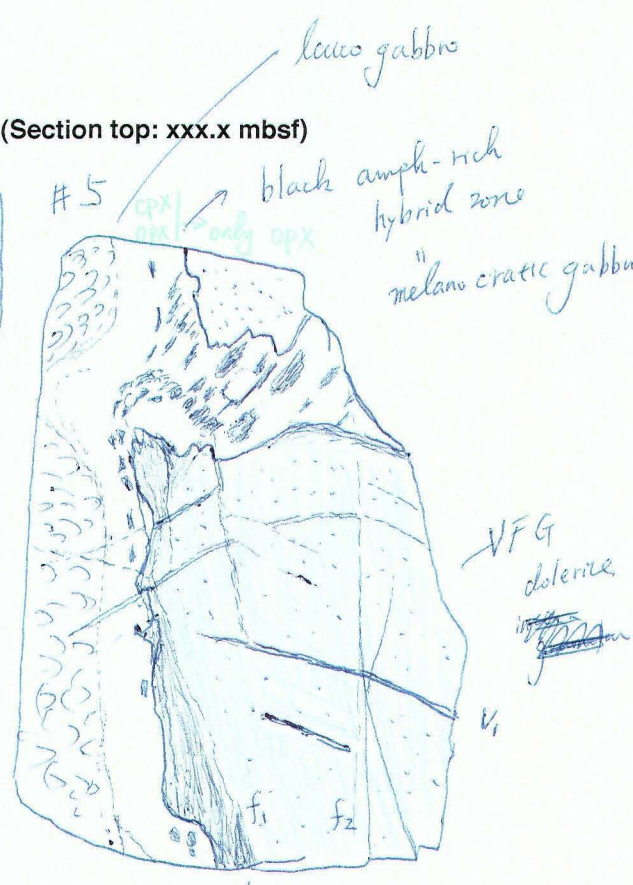


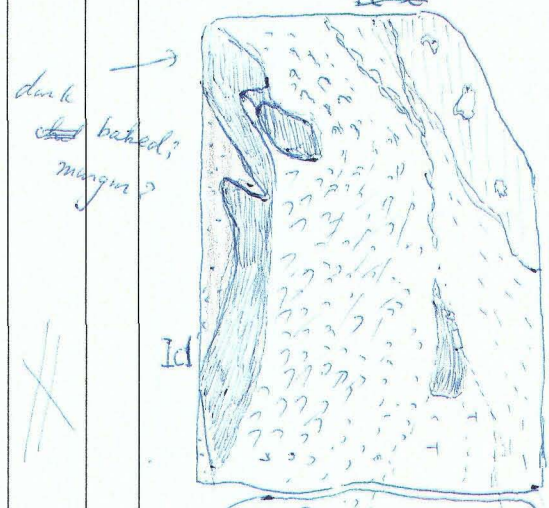
cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0												
1					#1	x			V1 (1-2cm) white min 1mm irregular			
2									V2 (0-3cm) D.G. min 0.2mm planar			
3									V3 (0-3cm) white & black min 0.5mm irregular			
4									f (2-2cm) drilling included? discontinuous			
5					#2				V1 white min 0.1mm irregular (5-6cm)			
6									f1 (6-6cm) irregular, drilling included			
7					#3				V1 (9-9cm) D.G. 0.1mm irregular			
8					#4				V1 (12-13cm) D.G. (0.2mm) irregular splayed			
9									V2 (11-14cm) D.G. (0.2mm) irregular splayed			
10									V3 (11-14cm) D.G. + white min (center) (0.2mm) irregular			
11												
12					#5				V1 D.G. diffused, irregular 0.5mm thick (14-270, 0-0) (20-21cm)			
13									f1 (17-24cm) irregular (75-270, 0-20)			
14									f2 (17-24cm) planar, splayed (86-270, 0-20)			
15												

12-1256D-230R-1 (Section top: xxx.x mbsf)



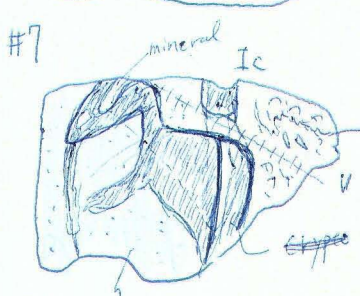
Ic Igneous cont. fine grained (dolerite/basalt) intruded by leucocratic gabbro (15-24cm) (81-270, 0-0)
 accompanies Magmatic vein of melano-gabbro 10mm thick (16-18cm) (9-90, 25-180) irregular sharp cont with green alk. along bottom irregular cont along top boundary
 host baked margin (3-8mm thick) 5mm thick hybrid zone (amphi?-rich (black min) with flow foliation. isotropic gabbro

#6 miller image of #5



Ic Igneous cont (25-43cm)
 host rock granular dolerite coarser & granular than #5
 Dark green alteration zone of baked margin 8mm thick pore of baked margin is entrained & seen as a clast
 granular amphi + pl. Finny ~~to~~ to right + amphi-rich
 pl rich zone
 fine grained amphi rich zone development of weak foliation green altered zone (centre?) with pyrite crystals

Ic 1 (25-43cm) 76-270, 0-0
 Ic 2 (25-31cm) 57-270, 0-358
 V1 (42-42cm) white, 0.5mm diffused, planar (0-90, 4-0)



#6 type granular (coarser) dolerite with flow struct. dark baked margin? folded?
 Ic (44-47cm)
 V1 (45-46cm) LG 0.1mm irregular DG halo 0.5mm