

312-1256D-221R-1 (Section top: xxx.x mbsf)												
cm	Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
0	1		X									
1	2		X		x		V. 4-5 cm		white & LG min. 1mm, irregular, bifurcated +			
10	3		X				Deikocryst Deikocryst? F.G. patches in MG melanocratic gabbro					
	4		X				V. 6-18 cm		white, DG & LG min max 2mm, irregular, discontinuous (0-17, 81-90)			
	5		X				f. 14-18 cm		drilling induced, irregular, curved (80-90, 0-350)			
20	6		X		x							
30	7		X		x							
40	8		X				V. 33-42 cm		DG & LG film on surface, irregular 3-5mm irregular halo, DG & D, (86-90, 0-346)			
50	9		X									
60	10		X									
	11		X				f. 54-56 cm		drilling induced, irregular, curved			
	12		X				V. 51-59 cm (= #8 V. 1)		LG film on surface, irregular. ~2mm thick irregular D.G. halo. (80-90, 0-353)			
	13		X				peg leuco patch, 2.5 x 1.5 cm, horizontal. (61-63 cm)					
70	14		X		x							
80	15		X				f. 76-82 cm		drilling induced fault? irregular,			
90												
100												
110												
120												
130												
140												
150												