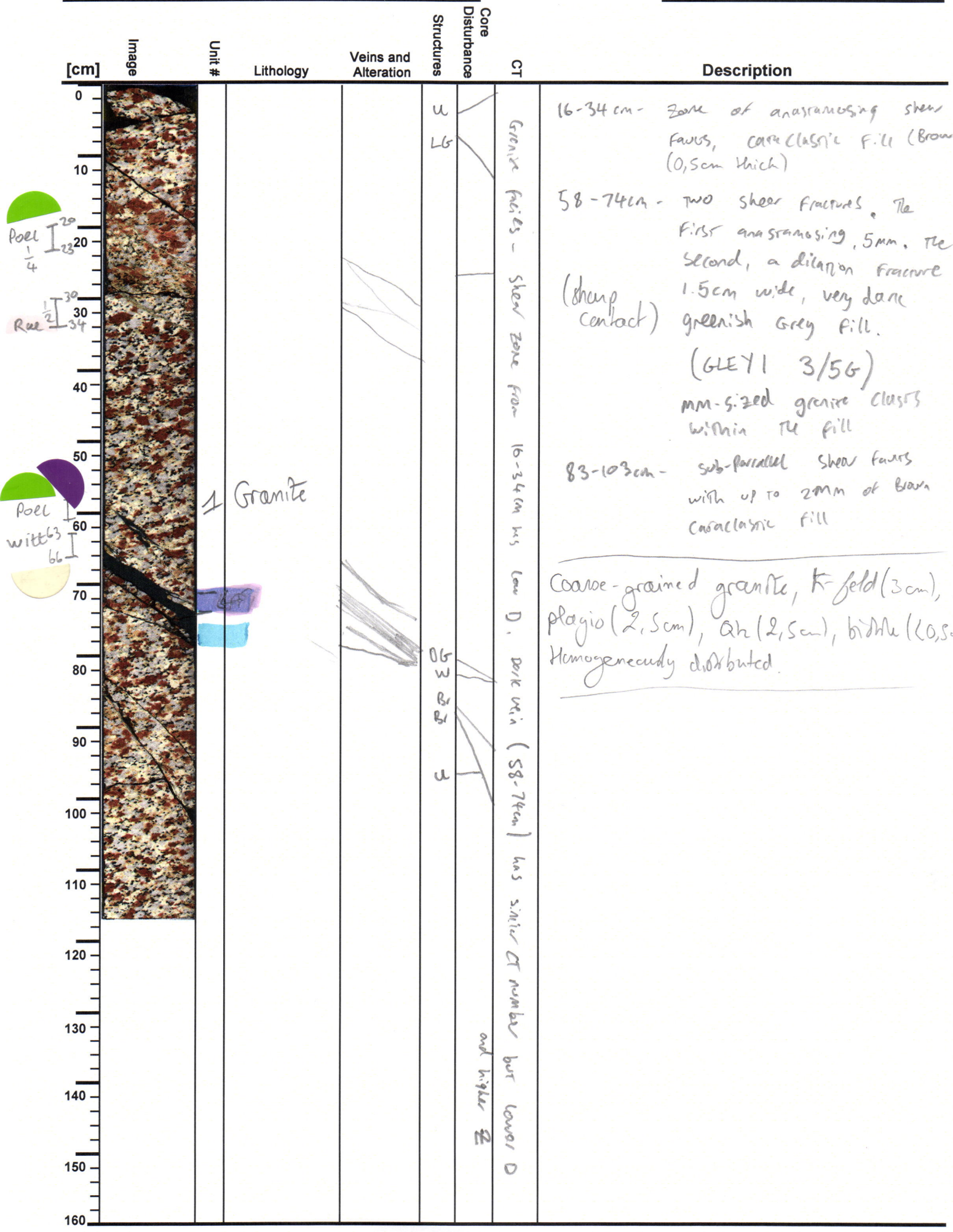
IODP-MSP (Exp. 364) VISUAL SECTION UNIT DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
364	77	A	156	R	1

Date	Time	Observers
3.11.16	9:10	TP, AR, LF, NT



16-34 cm - Zone of anastamosing shear fabrics, cataclastic fill (Brown) (0,5cm thick)

58-74cm - Two shear fractures. The first anastamosing, 5mm. The second, a dilation fracture 1.5cm wide, very dark greenish Grey fill. (GLEY1 3/5G) mm-sized granite clasts within the fill

(sharp contact)

83-103cm - sub-parallel shear fabrics with up to 2mm of Brown cataclastic fill

Coarse-grained granite, K-feld (3cm), plagio (2,5cm), Qtz (2,5cm), biotite (<0,5cm) Homogeneously distributed.