D David Norbury Engineering Geologist N

Scanline Log

Project No		Date	
Project Name		Logged By	
Scanline Location		Checked By	

Discontinuity reference	Start m	End m	Set N0	Type	Dip deg	Dip Dirn deg	Termination (Bottom/Top) X, R or D	Small Scale (Rough, smooth, striated)	Intermediate Scale (Stepped, Undulating,	Large scale(Waviness, Curved, Straight)	JRC	Wall Strength MPa	Surface appearance (eg polished)	Aperture Observation (eg tight, closed, open, infilled)	Infilling Material (eg clay)	Wall Weathering	Seepage or flow rate (l/min)
1	1.00	2.00	3	J	45	080	RD	RO	PL	CU	8	10	P	infilled	clay	II	
													Standard in use: BS5930:2015; +A1:2020; Other (specify)				