**D** **David Norbury Engineering Geologist** **N**

# Scanline Log

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|---|---|---|---|
| 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 | |
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Standard in use: 5930:2015; 5930:1999; 5930:1999+A2; Other (specify)