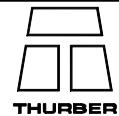


RECORD OF BOREHOLE 03-5R

PROJECT : Gullwing River Bridge
 LOCATION :
 STARTED : 27 June 2003
 COMPLETED : 27 June 2003

SHEET 1 OF 1
 DATUM



INCLINATION: Vertical AZIMUTH: Vertical

DEPTH SCALE (metres)	DRILLING RECORD	DESCRIPTION	SYMBOLIC LOG	ELEV. DEPTH (m)	RUN No.	PENETRATION RATE (mm/min)	COLOUR % RETURN	FLUSH	FR-FRACTURE	F-FAULT	SM-SMOOTH	FL-FLEXURED	POINT LOAD 50 100 150	FIELD/LABORATORY TESTING RESULTS
									CL-CLEAVAGE	J-JOINT	R-ROUGH	UE-UNEVEN		
									SH-SHEAR	P-POLISHED	ST-STEPPED	W-WAVY		
									VN-VEIN	S-SLICKENSIDED	PL-PLANAR	C-CURVED		
22	RUN	Medium grained, very strong, fresh GRANITE		77.66 21.34	1	0.102								
24	RUN			74.72 24.28	2	0.069	100							
26		END OF CORING AT 24.28 m. WATER LEVEL AT 3.96 m. BOREHOLE GROUTED TO SURFACE.												
28														
30														

GROUNDWATER ELEVATIONS

▽ SHALLOW/SINGLE INSTALLATION
 WATER LEVEL (date)

▼ DEEP/DUAL INSTALLATION
 WATER LEVEL (date)

LOGGED : GA
 CHECKED : SMS

