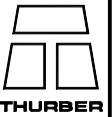


# RECORD OF BOREHOLE 03-3R

PROJECT : Gullwing River Bridge  
 LOCATION :  
 STARTED : 24 June 2003  
 COMPLETED : 24 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)	FLUSH COLOUR % RETURN	FR-FRACTURE CL-CLEAVAGE SH-SHEAR VN-VEIN			F-FAULT J-JOINT P-POLISHED S-SLICKENSIDED			SM-SMOOTH R-ROUGH ST-STEPPED PL-PLANAR			FL-FLEXURED UE-UNEVEN W-WAVY C-CURVED			POINT LOAD ROD INDEX 150 (MPa)	FIELD/LABORATORY TESTING RESULTS
							RECOVERY		R.Q.D. %	FRACT. INDEX PER .3 m	DISCONTINUITY DATA		HYDRAULIC CONDUCTIVITY k, cm/sec	DIP wrt Core Axis	TYPE AND SURFACE DESCRIPTION					
							TOTAL CORE %	SOLID CORE %												
16	RUN	Medium grained, very strong, slightly weathered <b>GRANITE</b>		85.34 16.15	1	0.152 100														
18	RUN				2	0.109 100														
	RUN				3	0.091 100														
20		END OF BOREHOLE AT 19.20 m.		82.30 19.20																
22																				
24																				

## GROUNDWATER ELEVATIONS

▽ SHALLOW/SINGLE INSTALLATION  
 WATER LEVEL (date)

▼ DEEP/DUAL INSTALLATION  
 WATER LEVEL (date)

LOGGED : GA  
 CHECKED : SMS

