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CORED BOREHOLE RECORD

BH-2

SHEET **1**
OF **1**

PROJECT FORGAN SMITH BUILDING - U OF Q

LOCATION
GROUND LEVEL

CONTRACTOR DALY BROS DRILLING

ANGLE 90

LOGGED BY PFW








































































DRILL MODEL JACRO 500

BEARING -

DATE/S 13/12/88

MOUNTING TRUCK

SIZE 100

DRILLING			STRATA			MATERIAL DESCRIPTION										DISCONTINUITIES				
CASING RUN, REC. (%)	WATER	SAMPLE TEST	R.L.	DEPTH	LEGEND	ROCK TYPE Colour, Grain Size, Structure, Minor Components	WEATHERING	ESTIMATED ROCK STRENGTH							SPECIFIC			GENERAL DESCRIPTION Planarity, Roughness, Coating, Infill		
			AHD	m				EL	VL	LM	HM	VEH	30	10	FREQUENCY (per m)	TYPE	ANGLE		THICKNESS (mm)	
				0		Clayey SAND: landscaping fill													TOPSOIL	
100%		P.L.		1		TUFF: light grey with yellow-brown staining, fine to coarse grained, massive	MW							We	0	50	Defects mostly joints, 0-5°, rough, irregular clay coated & weathered, stained			
			Jo	70	<5															
			We	0	50															
			Jo	70	<5															
			We	0	20															
100%		P.L.		2			SW							We	0	20	Stained			
			Jo	70	<5															
			We	0	20															
			Cr	0	20															
			Jo	90	5															
	We	0	20																	
			2.54										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			3										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			4										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			5										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			5.54										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			6										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			7										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
			8										We	0	20	Stained				
	Jo	70	<5																	
	We	0	20																	
	Cr	0	20																	
	Jo	90	5																	
NOTES						TYPE OF DISCONTINUITY						FIGURE			JOB					
1. Auger drilled 00-0.5m						Jo-JOINT Be-BEDDING PLANE PARTING Fo-FOLIATION PARTING Ci-CLAY SEAM We-WEATHERED SEAM Cr-CRUSHED SEAM Sh-SHEARED ZONE									5279					

