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CORED BOREHOLE RECORD

BH-3

SHEET 1

HOLE

OF **1**

PROJECT FORGAN SMITH BUILDING - U OF Q

CONTRACTOR DALY BROS DRILLING

DRILL MODEL JACRO 500
MOUNTING TRUCK

ANGLE 90

BEARING -SIZE 100 LOCATION
GROUND LEVEL

LOGGED BY PFW

DATE/S

13/12/88

Γ		221					MOUNTING TRUCK SIZE 100															
DRILLING			LING	STRATA			MATERIAL DESCRIPTION			DISCONTINUITIES												
(%)		T							NG	FST	ESTIMATED		ķ) Se		SPECIFI		GENERAL DESCRIPTION				
CASING	RUN, REC.	WATER	SAMPLE TEST	R.L.	DEPTH	LEGEND	ROCK TYPE Colour, Grain Size, Structure, Minor	Components	WEATHERING	ESTIMATED ADOR WELL STRENGTH ADOR OF 108 WELL THE WALL TH		3 (per m	TYPE	ANGLE	THICKNESS (mm)	Planarity, Roughness, Coating, Infill						
F					0.4		Clayey SAND: landscape fi	11										TOPSOIL _				
-			P.L.		- 0.4 - - 1	V V W	- TUFF: light grey and pink coarse grained, massive	, fine to	SW		×							Defects mostly joints, 0-5°, irregular, rough, stained				
-	100%		P.L.			4 p					×		-		We We	0	10	-				
			P.L.		2	4 p					×		-				3					
-	+				2.74	4 1	- END OF HOLE											· · · · · · · · · · · · · · · · · · ·				
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								TYPE OF DISCONTINUITY Jo-JOINT Be-BEDDING PLANE PARTING FO-FOLIATION PARTING CI-CLAY SEAM We-WEATHERED SEAM Cr-CRUSHED SEAM Sh-SHEARED ZONE										JOB				
																		5279				

