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BOREHOLE RECORD

SHEET **1**

OF **1**

HOLE **BH 110**

PROJECT Kelvin Grove QUT, Health Faculty Stages II and III

LOCATION See Figure 2

GROUND LEVEL 29m approx

CONTRACTOR Christensen Drilling

ANGLE 90°

LOGGED BY WAM






DRILL MODEL Jacro 350

BEARING -

DATE/S 27/3/92

MOUNTING Truck

DIAMETER 100mm

DRILLING		STRATA			MATERIAL DESCRIPTION		CONDITION		OBSERVATIONS							
SAMPLE, TEST, BIT, SUPPORT ETC.	R.L.	DEPTH	GROUP SYMBOL	LEGEND	SOIL TYPE Colour, Plasticity, Grain Size, Minor Components.	WATER / MOISTURE	CONSISTENCY								SOIL ORIGIN STRUCTURE, ETC.	
	AHD	m					COHESIVE				NON COHESIVE					
							VS	SL	ST	VST	VL	LD	SD	VLD		
TC bit		0.4	SC CL		Gravelly clayey SAND: dark brown	D/M									TOPSOIL	
		0.8			Sandy gravelly CLAY: orange brown, low - medium plasticity										RESIDUAL	
		1.0			EW phyllite, dark grey/brown											ROCK
		2.0														
		2.4			Refusal of TC bit											
		3.0														
		4.0														
		5.0														
		6.0														
		7.0														
		8.0														
NOTES						FIGURE						JOB				
1. Auger drilled to 2.4m																
2. Refusal of TC bit at 2.4m																
3. Hole terminated at 2.4m																