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BOREHOLE RECORD

SHEET **1**

HOLE **BH 113**

OF **1**

PROJECT Kelvin Grove QUT, Health Faculty Stages II and III

LOCATION See Figure 2
GROUND LEVEL 39m approx

CONTRACTOR Christensen Drilling ANGLE 90°
DRILL MODEL Jacro 350 BEARING -
MOUNTING Truck DIAMETER 100mm

LOGGED BY WAM
DATE/S 30/3/92

DRILLING	STRATA			MATERIAL DESCRIPTION	CONDITION	OBSERVATIONS				
	SAMPLE, TEST, BIT, SUPPORT ETC.	R.L.	DEPTH				SOIL TYPE	CONSISTENCY		SOIL ORIGIN STRUCTURE, ETC.
		AHD	m					COHESIVE	NON COHESIVE	
TC bit			CL	Sandy gravelly CLAY: brown, medium plasticity, sand fine to medium, gravel to 20mm	D/M	FILL				
SPT N > 50 (12,14,30/75)		0.9 1.0 1.1		EW phyllite, grey		ROCK				
		2.0		HW/MW phyllite, grey						
		3.0								
		4.0								
		5.0								
		6.0								
		7.0								
		8.0								
NOTES 1. Auger drilled to 2m 2. Refusal of TC bit at 2m 3. Hole terminated at 2.0m					FIGURE	JOB				
						6929				