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TEST PIT RECORD

TP

TP9

SHEET 1
OF 1

PROJECT Lang Park Stadium Redevelopment

LOGGED BY VL
DATE/S 26.10.00

CONTRACTOR BL&T PLANT HIRE
EQUIPMENT TYPE Backhoe
MODEL CAT 428B 4x4

EXCAVATION TYPE
LENGTH 2.5m
WIDTH 0.6m

GROUND LEVEL approx. RL 9.9m
LOCATION

EXCAVATION	STRATA				MATERIAL DESCRIPTION	CONDITION										OBSERVATION		
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	S	F	ST	VST	H	VL	L	MD	D		VD
		0.15			TOPSOIL: brown, sandy silt with fine gravel													TOPSOIL
					Silty sandy GRAVEL: brown, fine to coarse gravel, with much rootlets, some cobbles and boulders, reinforcement bars	D												FILL
					pieces of glass, tree roots, reinforcement bars													
					becoming darker brown, grey black in colour, a wooden beam													
		1																
		2																
					with much rusted metal pieces, newspapers (dated 1938), metal cans, pottery pieces, glass, wood.													
		2.60			END TP9 @ 2.6m													
		3																

NOTES

- 1) No groundwater encountered during excavation.
- 2) Fill material very similar to that excavated from TP10.

JOB

12215

BOREHOLE/TEST PIT LANGSEC.GPJ ARUP_AUS.GDT 10/01/01