




**CLIENT** ACME DEVELOPERS **PROJECT NAME** gINT EXAMPLE  
**PROJECT NUMBER** 1234-ABCD **PROJECT LOCATION** Somewhere, Australia

**DATE STARTED** 12/1/04 **COMPLETED** 12/1/04 **R.L. SURFACE** 122.78 **DATUM** m AHD  
**EXCAVATION CONTRACTOR** AAAAA Drilling, Inc. **SLOPE** --- **BEARING** ---  
**EQUIPMENT** Backhoe **TEST PIT LOCATION** 30m nw of building nw corner and 20m east of river.  
**TEST PIT SIZE** 2x5m **LOGGED BY** DEF **CHECKED BY** XYZ

**NOTES** Weather: Warm, sunny, slight westerly wind.

Method	Water	RL (m)	Depth (m)	Graphic Log	Classification Symbol	Material Description	Samples Tests Remarks	Additional Observations
BH	NONE OBSERVED	122.5	0.0		SP	ASPHALT: 35 mm thickness GRAVELLY SAND: fine to medium grained, dark brown, gravel is fine to medium grained with some coarse grained, trace to some silt		PAVEMENT FILL
		122.0	0.5		SM	SILTY, GRAVELLY SAND: fine to medium grained with some coarse, orange brown, silt is low plasticity, gravel is fine to coarse grained, with cobbles up to 200 mm comprising slightly weathered to fresh sandstone, some asphalt in the fill	MC=15%	
		121.0	1.5		CL/CH	SILTY CLAY: medium high plasticity, orange brown mottled red brown, silt is of low plasticity, trace to some fine grained sand	MC=22%	RESIDUAL SOIL
		119.5	3.5			Borehole TP1 terminated at 3m		
		119.0	4.0					
		118.5	4.5					
		118.0	5.0					

BOREHOLE / TEST PIT GINT STD AUSTRALIA EDITED DCP.GPJ A.GDT 24/11/09