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CLIENT	TMR	LOGGED BY	CAW/CG/DG
PROJECT	Gateway North Traffic Management System	CHECKED BY	RAS
CONTRACTOR	Arup Staff Only	ANGLE	Vertical
DRILL MODEL	Hand Auger	BEARING	-
DRILLER	CAW/CG/DG	HOLE DIAMETER	55mm (HA)
		GROUND LEVEL	RL 1.80m
		LOCATION	507746 E 6974590 N
		ELEVATION DATUM	Australian Height Datum
		COORDINATE SYSTEM	Map Grid of Australia MGA 94

DRILLING	STRATA		MATERIAL DESCRIPTION		CONDITION		OBSERVATION										
SAMPLE, TEST, BIT, SUPPORT, ETC.	R.L.	DEPTH	GROUP SYMBOL	LEGEND	SOIL TYPE Plasticity / Grain Size, Colour, Minor Components	WATER / MOISTURE	CONSISTENCY		SOIL ORIGIN, STRUCTURE, ETC.								
	mAHD	m					COHESIVE	NON COHESIVE									
						VS	S	U	ST	VST	H	VL	L	MD	D	VD	
D			OL		SILT (OL) brown, organic.	D											ALV
D	1.20	0.60	OL		SILT (OL) dark brown-orange.	D											ALV
D	0.80	1.00	CL		CLAY (CL) low plasticity, grey mottled orange.	D											ALV
D	0.55	1.25	Borehole completed at 1.25m depth														
		2															
		3															
		4															
		5															
		6															
		7															
		8															
		9															

NOTES	JOB 222267
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 Project: j:\2220\00\222267-00_gateway_north_traffic_management_initiative\design\geotechnics\gint\gateway_north_15-12-11.gpi
 Library: g:\int\220\geotech\7.0_software\gim2_library_and_template_bris_p01_2011\bris_library_p02.gb
 Log: 1.0.1 AUSTRALIA GENERAL BOREHOLE LOG (rev 15Jun11 checked ABACPF Feb 2006)
 gINT output page 1 of 1. Made by RAS 2Feb12 15:35