



EXCAVATION LOG

Page 1 of 1

PROJECT : AGS3.1 RTA Import

HOLE NO. : TP 251

LOCATION : Cut 123

FILE / JOB NO. : Demo 1

POSITION : E: 319845.57, N: 6441049.14 (56 AMG84)

SURFACE ELEVATION : 25.25m (AHD)

ANGLE FROM HORIZONTAL : 90°

DATE STARTED : 20/05/03

DATE COMPLETED : 20/05/03

DATE LOGGED : 20/05/03

LOGGED BY : ABC

CHECKED BY : GR

CONTRACTOR : Company A

DRILLER :

RIG TYPE : Daewoo Excavator, Solar 55 (5.5 tonne)

DRILLING					MATERIAL					OBSERVATION	
METHOD	PENETRATION	WATER	SAMPLE TEST REMARKS	RL (m)	DEPTH (m)	GRAPHIC LOG	CLASSIFICATION SYMBOL	MATERIAL DESCRIPTION SOIL/ROCK TYPE; colour, grain characteristics, structure, minor components	MOISTURE CONDITION CONSISTENCY / RELATIVE DENSITY	Pocket Penetrometer UCS (kPa)	STRUCTURE & Other Observations
				25	1			SC - clayey SAND trace gravel, fine to medium grained, brown. Organic matter.	W S		
								CI - CLAY trace sand & gravel, medium plasticity, yellow and brown. Pockets of yellow sand.			
								0.6m - 0.6m: Note: moisture content decreases with depth.	VSt		
				24	1			SANDSTONE, fine to medium grained, off white and dark orange.	M H		
								1.2m - 1.2m: Note: strength increasing with depth.			
								End Of Hole: 1.32m			
				23	2						

See Symbology & Classification Notes for details of abbreviations & basis of descriptions.

Geroc Dev

