

NGR 752 359

Contract Name CRANBROOK				Borehole No. 1364			
Method of boring Shell and Auger				Ground level 14.381 m OD			
Diameter 200 mm nom				Start 10.1.74			
				Finish 12.1.74			
Sheet 1 of 2							
Daily progress	Water levels	In-situ tests	Samples	Depth (m)	Reduced level (m O.D.)	Thickness (m)	Description of Strata
	▽ 11/1		J	0.35	14.03	0.35	Topsoil
			U			1.05	Firm to stiff grey and orange brown sandy clayey silt (Tunbridge Wells Sand)
			J	1.40	12.98		
	▽ 12/1		U				
			J				
		N=50/75mmB	J				
			J			3.25	Stiff to very stiff clayey silt with layers of orange brown weathered siltstone (Tunbridge Wells Sand)
		N=50/75mmB	J				
			J				
	10/1		J				
	10/1	N=86	B				
			J	6.65	7.73		
		N=50	B			1.20	Brown sandstone (Tunbridge Wells Sand)
			J	7.85	8.53		
	▽ 12/1		U				
			J			2.40	Stiff to very stiff grey sandy silty clay with brown weathered sandstone (Tunbridge Wells Sand)
			U				
COND/T...							
Notes							
Chiselled through sandstone							
15.70 m of water level observation tubing installed.							
Depth to water in observation tubing Date - 14/1 15/1							
depth - 14.10 .0.90							
Terraresearch Limited				Report No. S.23/728		Appendix 1 Sheet 4	

TQ 73 NE / 1d

Contract Name: GRANBROOK					Borehole No. 4 COMB/1		
Method of boring					Ground level		
Diameter					Start		
					Finish		
Daily progress	Water levels	In-situ tests	Samples	Depth (m)	Reduced level (m O.D.)	Thickness (m)	Description of Strata
			J	10.25	4.13	0.45	Brown sandstone (Tunbridge Wells Sand)
				10.70	3.68		
			U			4.20	Very stiff grey sandy clayey silt with bands of brown weathered sandstone (Tunbridge Wells Sand)
11/1			J				
11/1			U				
			J				
			U				
12/1			J	14.90	-0.52	0.10	Grey brown sandstone (Tunbridge Wells Sand)
12/1				15:00	-0.62		
			W				Bottom of Borehole
Notes							
Terresearch Limited				Report No. S.23/728		Appendix 1 Sheet 5	