



TQ 73 NE 1/C
No. 752-359

Contract Name CRANBROOK						Borehole No. 3	
Method of boring Shell and Auger						Ground level 13.991 m OD	
Diameter 200 mm nom						Start 15.1.74	
						Finish 15.1.74	
Sheet 1 of 1							
Daily progress	Water levels	In-situ tests	Samples	Depth (m)	Reduced level (m O.D.)	Thickness (m)	Description of Strata
			J	0.30	13.69	0.30	Topsoil
			U				
			J			1.30	Firm to stiff grey and brown sandy clayey silt (Tunbridge Wells Sand)
		N=50/75mmB		1.60	12.39		
			J				
			U				
			J			4.85	Stiff to very stiff grey clayey silt with bands of orange brown weathered siltstone (Tunbridge Wells Sand)
			U				
		N=50/60mm B	J	6.45	7.54		Brown weathered sandstone (Tunbridge Wells Sand)
15/1				7.00	6.99	0.55	
15/1							Bottom of Borehole
Notes Chiselled through sandstone.							
Terresearch Limited				Report No. S.23/728		Appendix 1 Sheet 3	