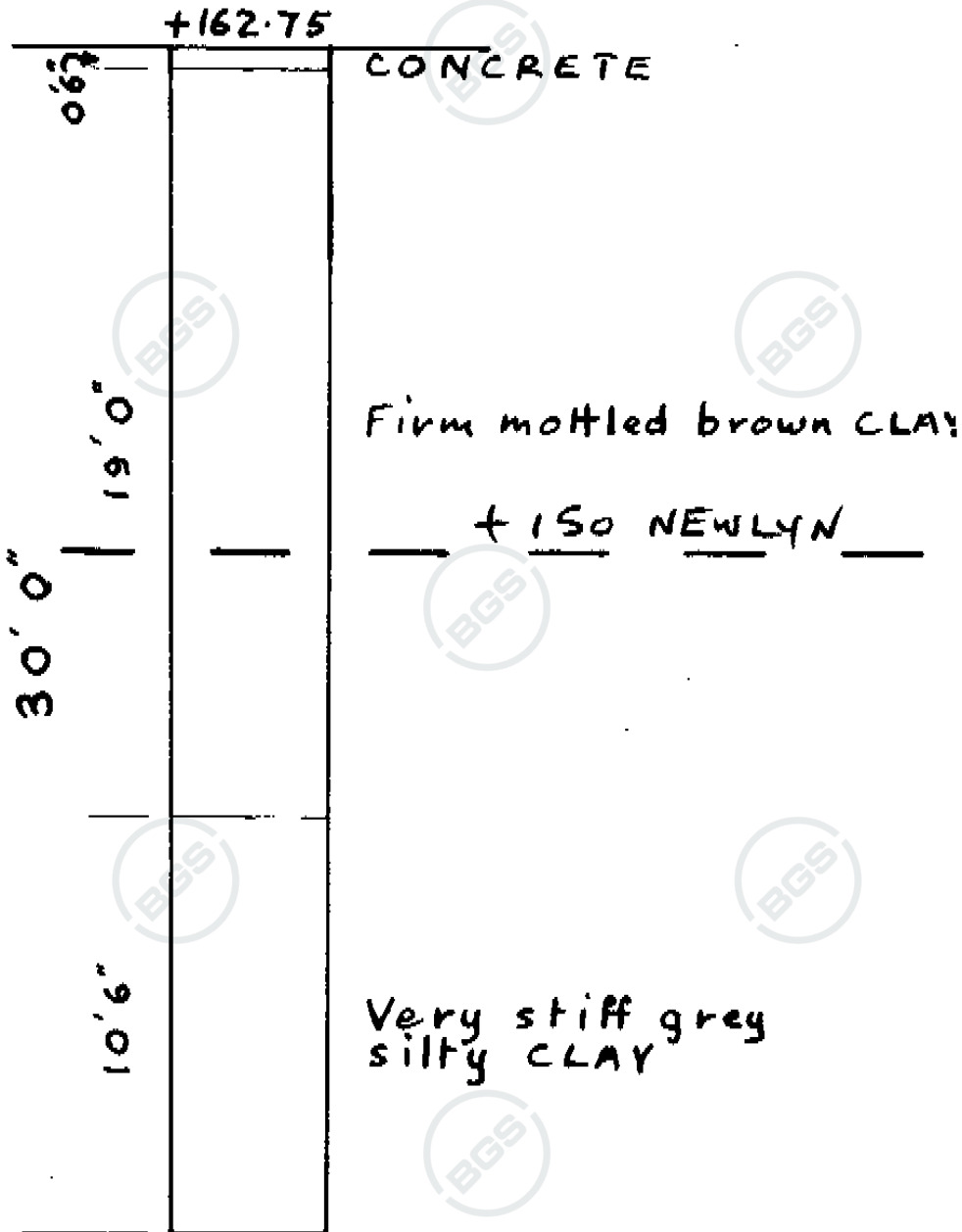


104

TQ29SW/5K¹⁰⁹





CR 8/98

TERRESEARCH LIMITED

BOREHOLE NO. 104 **TQ 29SW 109**

Contract Name **HENDON AIRDRONE** Report No. **S.982/16**
 Ground Level **162.75 O.D.** Diameter of Boring **6"**
49.61m
 Water Struck **None** Method **shell and auger**
 Standing Water Level **None** Start **7.1.67** Finish **7.1.67**

REMARKS: **Breaking out concrete and reinstating = 2 hours**

TQ 2195 9007

Description of Strata	Thickness	Depth	Reduced Level	Disturbed Samples	Undisturbed Samples and Insitu Tests
Concrete	0'6"	0'6"	162.25	0'3" J2078	
Firm mottled brown clay	19'0"	19'6"	143.25	2'6" J2079	4'0" U2080
				7'6" J2081	9'0" U2082
				12'6" J2085	14'0" U2088
				17'6" J2085	
Very stiff grey silty clay	10'6"	30'0"	132.75	22'6" J2087	20'0" U2086
				27'6" J2089	24'0" U2088
				W2091	28'6" U2090
Bottom of borehole					
TOTALS	30'0"	30'0"			

