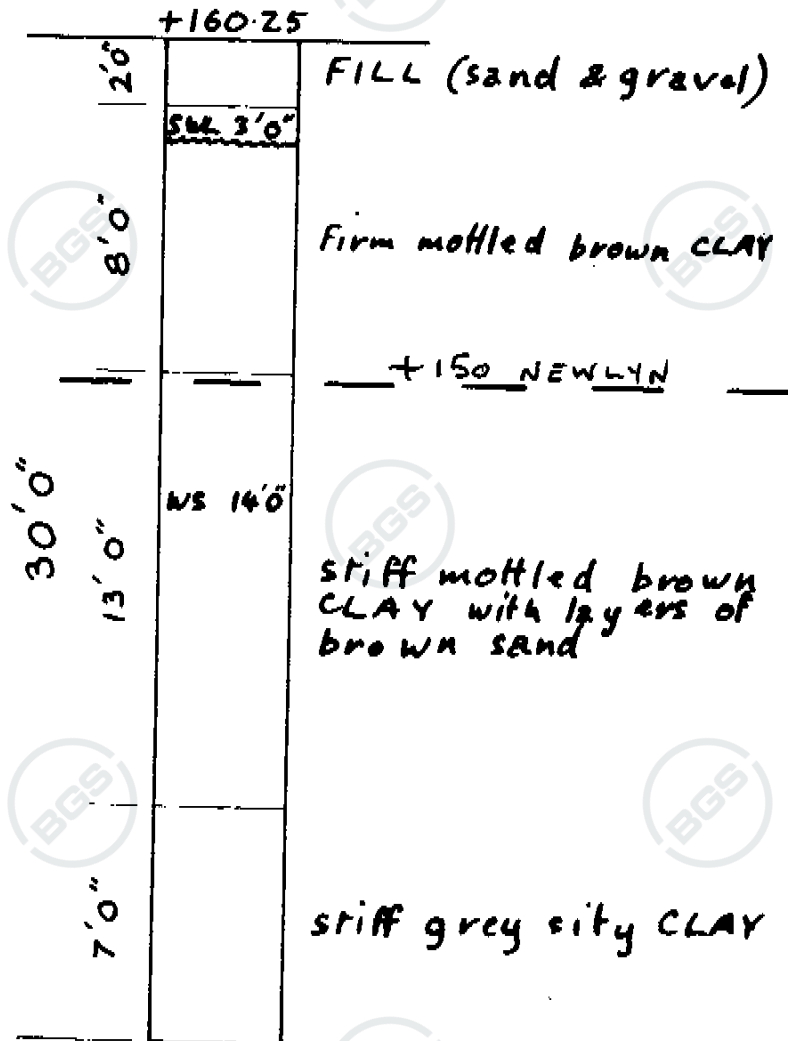


94

TQ 29 SW / ~~HE~~
105'





CR 2/78

TERRESEARCH LIMITED

BOREHOLE NO. 94 **TQ 29SW 105**

Contract Name **HENDON AERODROME** Report No. **S.982/16**
 Ground Level **150.25 O.D.** Diameter of Boring **6"**
4.884 m
 Water Struck **14'0"** Method **shell and auger**
 Standing Water Level **3'0" (7.1.67)** Start **6.1.67** Finish **6.1.67**

REMARKS: **20'0" perforated tubing inserted. Standing water level 1'9" on 11.1.67 in perforated tube.**

TQ 2181 9023

Description of Strata	Thickness	Depth	Reduced Level	Disturbed Samples	Undisturbed Samples and Insitu Tests
Made ground (sand and gravel)	2'0"	2'0"	158.25	1'0" J2980	
				2'6" J2981	
Firm mottled brown clay	8'0"	10'0"	150.25	7'6" J2983	5'0" U2982
					9'0" U2984
Stiff mottled brown clay with layers of brown sand	13'0"	25'0"	137.25	12'6" J2985	15'0" U2986
				17'6" J2987	19'0" U2988
				22'6" J2989	
Stiff grey silty clay	7'0"	30'0"	130.25	27'6" J2991	24'0" U2990
				U2995	28'6" U2992
Bottom of borehole					
TOTALS	30'0"	30'0"			

