British Geological Survey

BGS ID: 593745 : BGS Reference: TQ29SW111
British National Grid (27700) : 524170,192140

C.R.8/58

BOREHOLE SECTION SHEET

Date SEPTEMBER 1960

TQ29SW
111
2417 9214

CONTRACT NAME: MILL HILL — REPORT NO. S.212/10

Bored for: War Office.

Address: Chessington, Surrey.

Address of Site: Mittany Hill — County:

District or Town: Mill Hill

Standing Water Level: below surface — Dia. of Borehole: 7½ Inches.

Water Struck (1) NONE (2) (3)

Ground Level: 318.0 — Boring Commenced: 24.8.60 — Boring Completed: 24.8.60

Special Remarks:

Jar Samples: 11042 - 1'6"; 11043 - 3'0"; 11045 - 6'0"; 11046 - 7'6"; 11048 - 12'0"; 11050 - 21'0"; 11052 - 26'0".

Core Samples: 11044 - 4'0"-5'6"; 11047 - 9'0"-10'0"; 11049 - 15'0"-16'6"; 11051 - 23'0"-24'6"; 11053 - 28'6"-30'0".

Bulk Samples:

DESCRIPTION OF STRATA	Thickness Feet	Thickness Inches	Depth Below Surface Feet	Depth Below Surface Inches
The descriptions are given in accordance with the Civil Engineering Code of Practice No. 1 "Site Investigations." No responsibility is accepted for these descriptions and clients should examine the samples submitted.				
No. 1 Boring				
Made ground (clay, stones and roots).	2	6	2	6
Clay-Bound Gravel.	4	6	7	0
Firm Stiff Brown Clay.	23	0	30	0
TOTAL FROM SURFACE	30	0	30	0

CLGB/Lc

Contact BGS: ngdc@bgs.ac.uk