

APPENDIX D

TQ28 SE 1215

Contract: Gloucester Avenue
Client: London Borough of Camden

Borehole No. 1

Sheet No. 1 of 1.
Depth 0 to 10 metres.

Equipment and Methods
Light Cable Percussion Boring
150mm Diameter

Ground Level : m.O.D.

Coordinates :

Job Number : S90/055

Location : 2832, 8398

Dates : 24/10/90
25/10/90

Orientation : Vertical

Daily Prog.	Water Levels	Remarks	In Situ Tests	Samples Taken	Depth (Thick)	Reduced Level	Description	Legend
				B	0.00		MADE GROUND (brick fragments)	
				J	(0.60)			
				U	0.60		MADE GROUND (soft brown sandy clay with occasional brick fragments)	
				B	(1.40)			
			S 2	J	2.00		MADE GROUND (very soft grey silty clay with occasional black organic matter)	
				B	(1.50)			
			S 9	J				
				B	3.50		MADE GROUND (soft grey silty clay)	
				U	(0.50)			
				J	4.00		Firm to stiff brown silty CLAY with grey silty partings at the top	
				J				
				U	(3.00)			
				J				
				J				
				U	7.00		Stiff brown slightly fissured silty CLAY	
				J				
				J				
				U	(3.00)			
				J				
				J				
				U				
				J	10.00			
							End of Borehole	

Operator
DOA

General Remarks:

Appendix

1

Scale
10m/sheet

Sheet No.

1

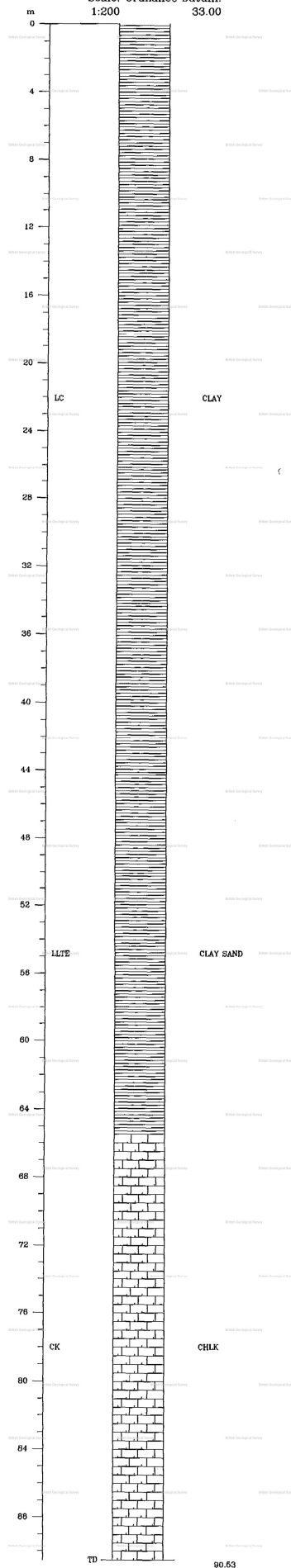
Contract: Gloucester Avenue Client: London Borough of Camden				Borehole No. 2 Sheet No. 1 Of 2. Depth: 0 to 10 metres.			
Equipment and Methods Light Cable Percussion Boring 150mm Diameter		Ground Level : m.O.D. Coordinates :		Job Number : S90/055 Location : 2825, 8358 Dates : 23/10/90 24/10/90			
Orientation : Vertical							
Daily Prog.	Water Levels	Remarks	In Situ Tests	Samples Taken	Depth (Thick) Reduced Level	Description	Legend
				B	0.00	MADE GROUND (road surface over ash and brick fragments)	
				J	(1.00)		
				J	1.00	MADE GROUND (soft clayey ash and brick fragments)	
				B	(1.00)		
				J	2.00	MADE GROUND (soft brown sandy clay with brick fragments)	
				J	(1.30)		
23/10				B	3.30	Soft to firm brown/grey mottled silty CLAY with occasional sandy pockets (transition zone)	
				U	3.50	Firm to stiff brown and slightly grey mottled silty CLAY	
				J			
23/10				J			
				U			
				J	(5.00)		
				J			
				U			
				J	8.50	Stiff to very stiff, dark brown slightly fissured silty CLAY	
				J	(3.00)		
				J	10.00		
						Continued	
Operator DOA		General Remarks:					Appendix 1
Scale 10m/sheet							
							Sheet No. 3

Contract: Gloucester Avenue Client: London Borough of Camden				Borehole No. 2 Sheet No. 2 of 2. Depth 10 to 20 metres.			
Equipment and Methods Light Cable Percussion Boring 150mm Diameter		Ground Level : m.O.D. Coordinates :		Job Number : S90/055 Location : Dates : 23/10/90 24/10/90			
Orientation : Vertical							
Daily Prog.	Water Levels	Remarks	In Situ Tests	Samples Taken	Depth (Thick) Reduced Level	Description	Legend
				U J	10.00 (3.00)	Stiff to very stiff, dark brown slightly fissured silty CLAY	X X
				J U J	11.50 (3.50)	Very stiff dark brown/grey fissured silty CLAY	X X
				J U J	15.00	End of Borehole	X X
Operator DOA		General Remarks:					Appendix 1
Scale 10m/sheet							Sheet No. 4

N-PICKFORDS CAMDEN TOWN

Grid Reference: 28506 83792

Scale: Ordnance Datum:
1:200 33.00



256 / 397 65

T028/165

C5.

TQ 285 837.

Mac Fisheries Ltd.formerly Pickfords Ltd. Gloucester ~~St.~~ Avenue

Site visited 17th July 1946.

No knowledge of well suggested write to HQ of Pickfords.

R. July 1946.

Ref. L.M. p. 87.

87

GARDEN TOWN, Pickfords.
NIVIA'S "Section of the London Strata."

	THICKNESS	DEPTH.
London Clay	145	145
Reading, Reading and Elephant Sand	79	225
	82	297

Meyer, Calverton, told me that there is "a good supply from the chalk at a depth of 248 feet," and that the water-level was about 120 feet down.

RECORD OF SHAFT OR BORE FOR MINERALS

(For Survey use only)

6-inch Map Registered No.

Name of Shaft or Bore given by Geological Survey:

Name and Number given by owner:

For whom made

Town or Village

County

Exact site

Attach a tracing from
a map, or a sketch-
map, if possible.

Purpose for which made

Ground Level at shaft
bore relative to O.D.If not ground level give O.D. of beginning of shaft
bore

Made by

Date of sinking

Information from

Date received

Examined by

TQ28SE/7

Nat. Grid Reference

28506 83712

1" N.S. Map
No.1" O.S. Map
No.Confidential
or not

256

SPECIMEN NUMBERS AND ADDITIONAL NOTES

British Geological Survey

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British Geological Survey

(For Survey use only)

GEOLOGICAL
CLASSIFICATION

DESCRIPTION OF STRATA

THICKNESS

DEPTH

FT.

IN.

FT.

IN.

London Memoir II, p.87.
full.

297 90.53m

CAMDEN TOWN. Pickfords.

MYLNE'S "Sections of the London Strata."

	THICKNESS	DEPTH
London Clay	(44.20) 145	(44.20) 145
Reading Beds and Thanet Sand	(20.34) 70	(65.53) 215
Chalk	(24.79) 82	(90.53) 297

Messrs. Pickfords tell me that there is "a good supply from the chalk at a depth of 248 feet," and that the water-level was about 120 feet down.

(75.59)

(36.58)

British Geological Survey

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TQ 28/165

"Record" record 28/1/65.

256/397 Mac Fishmire, Gloucester Ave.

(formerly Pickford St., Gloucester Road)

Disused.

Address not in "Kellys" or 'phone directory
Dec 1964.

Ref h.M. p. 87. Surface & well-top +115. Chalk
-100. R.W.h. -5. Yield good. Before 1850.

h.c.	145
W.R.B } T.S }	70
Ch.	<u>82</u> 297.



256/397
TQ 28/165

256/397

London Clay
Woolwich + Reading Beds
Thames Sand
Upper Chalk

ft. in
145 0
} 70 0
82 0

Sutton 1976

BOREHOLE LOG

TG/285E/687

28438880

British Geological Survey

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British Geological Survey

LOCATION : GLOUCESTER AV.

BOREHOLE No. : 1

BOREHOLE DIA. : 6" and 8"

GROUND LEVEL : 105.7' O.D.

DATE : 4-4-66.

WATER LEVEL : See note at end of Log.

Description	Thickness	Depth	Sample	Remarks
MADE GROUND	4'-0"	0'-0"	•1	+ 19 Blows / ft. (Standard Penet. Test)
Firm brown sandy CLAY with small stones.	3'-0"	4'-0"	•2	
		7'-0"	•4	30 Blows to drive 1 ft.
Firm mottled brown CLAY	9'-0"		•5	31 Blows to drive 1 ft.
		16'-0"	•7	33 Blows to drive 1 ft.
Firm to stiff brown CLAY with patches of light blue silt and deposits of sulphate crystals	6'-0"		•8	
		22'-0"	•9	62 Blows to drive 1 ft.
Stiff brown CLAY - traces of sand	13'-6"		•10	
			•11	75 Blows to drive 1 ft.
			•12	
			•13	54 Blows to drive 1 ft.
			•14	
		35'-6"	•15	72 Blows to drive 1 ft.
			•16	
Stiff blue-grey CLAY.	14'-6"		•17	61 Blows to drive 1 ft.
			•18	
			•19	66 Blows to drive 1 ft.
			•20	
		45'-0"		CONTINUED

VERTICAL SCALE 1" = 1'

D. DISTURBED SAMPLE

U. UNDISTURBED SAMPLE

BOREHOLE LOG

TQ/28SE/637
2843 8380

British Geological Survey

British Geological Survey

British Geological Survey

LOCATION: GLOUCESTER AV.

BOREHOLE No.: 1 CONTINUED

BOREHOLE DIA.: 6" and 8"

GROUND LEVEL: —

DATE: 4-4-66

WATER LEVEL: —

British Geological Survey

British Geological Survey

British Geological Survey

Description	Thickness	Depth	Sample	Remarks
		50'-0"		
			21	63 Blows to drive 1ft
			22	
Stiff blue-grey CLAY.	10'-0"		23	70 Blows to drive 1ft.
			24	
		60'-0"	25	41 Blows to drive 1ft.
Borehole completed.				
<p><u>NOTE:</u></p> <p>The uncased borehole remained dry through-out boring operations</p>				

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