

RECORD of WELL or BORING

TQ 18NW12

Survey No. _____

1" N.S. 265

1" O.S. _____

at (house or farm) Haydon Hall (or "Ruralist Theatre" of Le Grand)
 Town, Village, &c. Eastgate County Hindesdon Six-inch map 1000 W.
 Exact site (unless a tracing from a map is supplied, give distance and direction from parish church, cross-roads, or other object shown on maps). Trail boring No. 6 for proposed Council Office (see tracing) Popular Edition (Sheet _____ of one-inch map. (Square _____)
 Surface level of ground c. 155 ft. above Ordnance Datum. Well or Bore commenced at _____ ft. below surface level of ground.
 Sunk _____ ft., diameter _____ ft. Bored _____ ft.; diameter of boring: at top _____ in., at bottom _____ in.
 Details of lining tubes (internal diameters preferred) _____

△ 105 890

Water struck at depths of (feet) 13'
 Rest-level of water ^{below} top of well or bore 15 ft. Pumping level _____ ft. Time of recovery _____ hours.
 Suction at _____ ft. depth. Yield: (i) on test _____ galls. per _____, (ii) normal _____ galls. per _____
 Quality (attach copy of analysis if available) _____
 Made by Le Grand Sutcliffe & Co. Ltd. for Mr. Rindip - Northwood H.D. Date of boring 3.2.39.
 Information from Sutcliffe

(For Survey use only).
 GEOLOGICAL
 CLASSIFICATION.

NATURE OF STRATA.
 (and any additional remarks)

THICKNESS.
 Feet. Inches.

DEPTH.
 Feet. Inches.

Superficial to' Loamy soil
Reading Stiff red-brown & green clay.
Base 19 1/2' Foram loam
Red-brown & grey loam

-	6	-	6
7	-	7	6
6	6	14	-
6	-	20	-

Sutcliffe

RECORD of WELL or BORING

TQ 18 NW/2

Survey No.

1" N.S. 255

1" O.S.

at (house or farm) Haydon Hall (or "Ruistip Theatre" of Le Grand)

Town, Village, &c. Eastcote

County Middlesex

Six-inch map. 10 NW/2

Exact site (unless a tracing from a map is supplied, give distance and direction from parish church, cross-roads, or other object shown on maps).

Trial borings for proposed Council Offices.

Popular Edition (Sheet

of 10.1 (containing) one-inch map. (Square

Surface level of ground 155 ft. above Ordnance Datum. Well or Bore commenced at ft. below surface level of ground.

Sunk ft., diameter ft. Bored 76 ft.; diameter of boring: at top 76 in., at bottom in.

Details of lining tubes (internal diameters preferred)

Δ 105 890

Water struck at depths of (feet) 12 1/2

Rest-level of water below top of well or bore 25 ft. Pumping level ft. Time of recovery hours.

Suction at ft. depth. Yield: (i) on test galls. per , (ii) normal galls. per

Quality (attach copy of analysis if available)

Made by Le Grand, Sutcliffe & Sell Ltd for Mr. Ruship - Northwood U.D.C. Date of boring 10.2.39

Information from S.W. Hester

(For Survey use only).
GEOLOGICAL
CLASSIFICATION.

British Geological Survey
NATURE OF STRATA.
(and any additional remarks)

THICKNESS.
Feet. Inches.

DEPTH.
Feet. Inches.

Superficial
5 1/2

Loamy soil, with some peat.

Made ground

Brown loam

Mottled clay

Reading

Brown loamy sand

Beds.

Light brown loamy sand

24 1/2

Dark grey & brown stiff clay

Black clay with black flint pebbles &

shattered red flints

9"

- 9

4 9

5 6

1 0

6 6

1 6

8 0

2 6

10 6

12 0

22 6

6 0

28 6

1 6

30 0

British Geological Survey

British Geological Survey

British Geological Survey

S.W.H.



British Geological Survey

British Geological Survey

British Geological Survey

British Geological Survey

British Geological Survey

British Geological Survey

Date received.	G.S.M.	M. of H. notified.	Site marked on 1" map.
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RECORD of WELL or BORING

TD18NW/2

Survey No.

1" N.S. 255

1" O.S.

at (house or farm) Haydon Hall (is "Rushlip Theatre" of Le Grand)

Town, Village, &c. Erislote

County Middlesex

Six-inch map 18 NW

Exact site (unless a tracing from a map is supplied, give distance and direction from parish church, cross-roads, or other object shown on maps).

Trial Boring No. 2 for proposed Council Offices (see tracing)

Popular Edition Sheet

one-inch map. (Square

Surface level of ground 65 ft. above Ordnance Datum. Well or Bore commenced at ft. below surface level of ground.

Sunk ft., diameter ft.

Bored 8 ft.; diameter of boring: at top 2 1/2 in., at bottom in.

Details of lining tubes (internal diameters preferred)

Δ 105 890

Water struck at depths of (feet) 1' 6"

Rest-level of water ^{below} top of well or bore 17' ft. Pumping level ft. Time of recovery hours.

Suction at ft. depth. Yield: (i) on test galls. per , (ii) normal galls. per

Quality (attach copy of analysis if available)

Made by Le Grand, Sutcliffe & Bell Ltd. for Mr. Rushlip Northwood U.D.C. Date of boring 9.2.39.

Information from S.W. Austin

(For Survey use only).
GEOLOGICAL
CLASSIFICATION.

NATURE OF STRATA.
(and any additional remarks)

THICKNESS.

Feet. Inches.

DEPTH.

Feet. Inches.

Reading
Beds.
30'

Loamy soil
Stiff red-brown & grey-green clay
Light brown loam
Red brown loam
Brown loamy sand
Stiff brown & grey clay
Grey-green glauconitic sand.
Stiff dark brown clay, streaked grey.

1	6	1	6
15	6	17	0
2	0	19	0
2	0	21	0
1	6	22	6
2	6	25	0
2	0	27	0
3	0	30	0

S.W.

RECORD of WELL or BORING

TQ 18 NW 12

Survey No. _____
1" N.S. 255
1" O.S. _____

at (house or farm) Haydon Hall (or "Rivings Theatre" of Le Grand)
Town, Village, &c. Eastcote County Middlesex Six-inch map (other)
Exact site (unless a tracing from a map is supplied, give distance and direction from parish church, cross-roads, or other object shown on maps). That being No 3 for proposed Council Offices (see tracing) Popular Edition (Sheet _____ of one-inch map. (Square _____)
Surface level of ground _____ ft. above Ordnance Datum. Well or Bore commenced at _____ ft. below surface level of ground.
Sunk _____ ft., diameter _____ ft. Bored _____ ft.; diameter of boring: at top 7 in., at bottom _____ in.
Details of lining tubes (internal diameters preferred) _____

Water struck at depths of (feet) 8' $\Delta 105$ 890
Rest-level of water ^{below} top of well or bore 16 ft. Pumping level _____ ft. Time of recovery _____ hours.
Suction at _____ ft. depth. Yield: (i) on test _____ galls. per _____, (ii) normal _____ galls. per _____
Quality (attach copy of analysis if available) _____
Made by Le Grand, Sutcliffe & Bell Ltd for Mr. Rivings - Northwood Date of boring 8.2.39
Information from Mr. Sutcliffe

(For Survey use only).
GEOLOGICAL
CLASSIFICATION.

NATURE OF STRATA.
(and any additional remarks)

THICKNESS.

DEPTH.

Feet.	Inches.	Feet.	Inches.
1	-	1	-
2	-	3	-
2	-	5	-
5	6	10	6
4	6	15	-
2	-	17	-
-	6"	17	6
1	-	18	6
1	6	20	0

Superficial 1' Loamy soil
Stiff red-brown & grey clay
Brown loam with some clay
Red brown loam
Reading Brown & grey loam
Beds 19' Red & grey mottled clay
Brown-green loam
Stiff brown-grey clay
Brown-green loam

South

GEOLOGICAL SURVEY AND MUSEUM,
SOUTH KENSINGTON,
LONDON, S.W.7.

For Survey use only.

Date received.	G.S.M.	M. of H. notified.	Site marked on 1" map.
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RECORD of WELL or BORING

TQ18NW12

Survey No. _____
1" N.S. 256
1" O.S. _____

at (house or farm) Haydon Hall (or "Ruins" Theatre "of Le Grand)
Town, Village, &c. Eastgate County Middlesex Six-inch map 10 NW
Exact site (unless a tracing from a map is supplied, give distance and direction from parish church, cross-roads, or other object shown on maps). Trial boring No. 4 for proposed Popular Edition Sheet _____
Council offices (see tracing) of one-inch map. Square _____
Surface level of ground 185 ft. above Ordnance Datum. Well or Bore commenced at _____ ft. below surface level of ground.
Sunk _____ ft., diameter _____ ft. Bored _____ ft.; diameter of boring: at top 2.6 in., at bottom _____ in.
Details of lining tubes (internal diameters preferred) _____

Δ 105 890

Water struck at depths of (feet) Nil
Rest-level of water below top of well or bore _____ ft. Pumping level _____ ft. Time of recovery _____ hours.
Suction at _____ ft. depth. Yield: (i) on test _____ galls. per _____, (ii) normal _____ galls. per _____
Quality (attach copy of analysis if available) _____
Made by Le Grand, Sutcliffe & Co. Ltd. for Mr. Ruissip - Northwood U.D.C. Date of boring 7.2.39
Information from Sw. West.

(For Survey use only).
GEOLOGICAL
CLASSIFICATION.

NATURE OF STRATA.
(and any additional remarks)

THICKNESS. DEPTH.
Feet. Inches. Feet. Inches.

Superficial 6'	Peaty soil	-	6	-	6
	Brown loam	1	-	1	6
Reading	Stiff red-brown & grey clay.	6	6	8	-
Beds	Brown loam	1	6	9	6
19½'	Brown sand (slightly loamy)	5	0	14	6
	Brown & grey loam with clay	5	6	20	-

Sw. W.

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LONDON, S.W. 7.

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Date received.	G.S.M.	M. of H. notified.	Site marked on 1" map.
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RECORD of WELL or BORING

74 18 NW/2

Survey No.

1" N.S. 255

1" O.S.

at (house or farm) Haydon Hall (or "Ruistip Theatre" of Le Grand)
 Town, Village, &c. Eastcote County Wiltshire Six-inch map 10 NW 2
 Exact site (unless a tracing from a map is supplied, give distance and direction from parish church, cross-roads, or other object shown on maps) Trick Boring No. 5 for proposal Popular Edition Sheet _____
Council Offices (see tracing) of one-inch map. Square _____
 Surface level of ground 6.55 ft. above Ordnance Datum. Well or Bore commenced at _____ ft. below surface level of ground.
 Sunk _____ ft., diameter _____ ft. Bored _____ ft.; diameter of boring: at top _____ in., at bottom _____ in.
 Details of lining tubes (internal diameters preferred) _____

△ 105 890

Water struck at depths of (feet) 12' & 19 1/2'
 Rest-level of water below top of well or bore _____ ft. Pumping level _____ ft. Time of recovery _____ hours.
 Suction at _____ ft. depth. Yield: (i) on test _____ galls. per _____, (ii) normal _____ galls. per _____
 Quality (attach copy of analysis if available) _____
 Made by Le Grand, Subcliff & Co Ltd for Wiltshire Northwold Ltd, Date of boring 6.2.39
 Information from S.W. Weston

(For Survey use only).
 GEOLOGICAL
 CLASSIFICATION.

NATURE OF STRATA.
 (and any additional remarks)

THICKNESS.

DEPTH.

Feet. Inches. Feet. Inches.

Superficial to Reading Beds. 18 1/2' { Peaty soil
 Slip, red-brown & grey clay
 Green & red mottled clay with sandy streaks & trace
 Brown loam
 Red-brown loam
 Red-brown loam streaked with grey sand.

1	6	1	6
8	6	10	-
1	-	11	-
3	-	14	-
4	-	18	-
2	-	20	-

S.W. 1/4

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Date received.	G.S.M.	M. of H. notified.	Site marked on 1" map.