



SK 45 NE/37 a-h

GEOLOGICAL SURVEY OF GREAT BRITAIN

RECORD OF SHAFT OR BORE FOR MINERALS

Name of Shaft or Bore given by Geological Survey:

A615 Sutton-in-Ashfield By Pass

Name and Number given by owner:

8 Bore.

For whom made Nottinghamshire County Council

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

(For Survey use only)

6-inch Map Registered No.

Nat. Grid Reference

1" N.S. Map
No.

1" O.S. Map
No.

Confidential
or not

12

SPECIMEN NUMBERS AND ADDITIONAL NOTES

For Individual logs please
see Shallow Bore File
No. 42

SITE INV 489

(For Survey use only)
GEOLOGICAL
CLASSIFICATION

DESCRIPTION OF STRATA

THICKNESS

DEPTH

Ft.

In.

Ft.

In.

LOGS IN ENE

GEO - RESEARCH LTD.						SK 4S NE /37								B/H No.	ID.
CONTRACT		M1 - FULWOOD LINK									SHEET No.		1		
LOCATION		FULWOOD									No. of sheets		2		
CLIENT		NOTTINGHAMSHIRE COUNTY COUNCIL									Ground Level Chainage		147.60m 800		
											Commenced		2/10/71		
											Completed		4/10/71		
Weather		FINE													
STRATUM. (Scale: 20mm to 1 metre)															
Blow Count (N) LL/PL/PI															
Depth Sample No.															
Thickness															
TOPSOIL															
Stiff mottled orange/grey CLAY with bands of sand															
Hard highly weathered laminated grey/green SILTSTONE becoming less weathered with depth															
Dry															
Water Added															
Continued on Sheet 2.															
REMARKS:															
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GEO - RESEARCH LTD.

SK 45 NE 37D

B/H No.

ID.

CONTRACT M1 - FULWOOD LINK
LOCATION FULWOOD

SHEET No. 2
No. of sheets 2

CLIENT
NOTTINGHAMSHIRE COUNTY COUNCIL

Percussion
U
D
B
SPT

CASING
Size to. Size to.
0,200 8,000

Ground Level 147.60m
Chainage 800
Commenced 2/10/71
Completed 4/10/71

Weather FINE

STRATUM. (Scale: 20mm to 1 metre)

Blow Count
(N)
LL/PL/PI

1. Thickness

Depth

Sample

No.

LL/PL/PI

5 Legend

6.

7.

8

Results of any other Tests

10.

Hard highly weathered
laminated gray/green
SILTSTONE becoming
less weathered with
depth

9.00

P5

75 for

0.160

total

5.7

6.7

9.50

D8

75 for

0.160

total

6.4

80.3

0.01

10.05

P6

75 for

0.160

total

6.4

80.3

0.01

11.00

P6

75 for

0.160

total

6.4

80.3

0.01

11.10

P6

75 for

0.160

total

6.4

80.3

0.01

2.10

P6

75 for

0.160

total

6.4

80.3

0.01

11.10

P6

75 for

0.160

total

6.4

80.3

0.01

2.10

P6

75 for

0.160

total

6.4

80.3

0.01

11.10

P6

75 for

0.160

total

6.4

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2.10

P6

75 for

0.160

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75 for

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P6

75 for

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11.10

P6

75 for

0.160

total

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80.3

0.01

2.10

P6

75 for

0.160

total

6.4

80.3

0.01

11.10

P6

75 for

0.160

total

6.4

80.3

0.01

REMARKS:

Sample Depth

M.C.
%
D.W.

Air
Voids

Type

TOP

BOTTOM

Value

B.S.
1377
No.

Max.
Dry
Density

Optm.
M.C.

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