



Widbury Barn
Widbury Hill
Ware, Herts
SG12 7QE

Site

Newmarket Road, Royston SG8 7NJ

Trial Pit Number
TP2

Excavation Method

JCB 3CX

Dimensions

2200 x 600 x 900

Ground Level (mOD)

110.00

Client	
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Countryside Properties PLC

Job Number
J16202

Location

537052 F 240554 N

Dates

07/09/2016

Engineer

Sheet

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1

0.90

B

109.1

0.90

Description

Legend

ate

MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine)

CHALK: Very weak, low-density, white with orange and brown staining, CHALK. Fractures medium spaced, infilled, becoming very closely spaced and clean with depth (Grade C5, becoming grade B5)

Complete at 0.90m

Plan

Remarks

Groundwater was not encountered
Sides of trial pit remained stable during excavation

Scale (approx)

1:50

Logged By

LB

Figure No.

J16202.TP2

 Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware, Herts SG12 7QE		Site Newmarket Road, Royston SG8 7NJ		Trial Pit Number TP3	
Excavation Method JCB 3CX		Dimensions 2600 x 600 x 1200		Ground Level (mOD) 73.00		Client Countryside Properties PLC		Job Number J16202	
		Location 536945 E 240772 N		Dates 07/09/2016		Engineer		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
1.00	B			72.40	(0.60) 0.60	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal, tile and brick fragments, and flint cobbles gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine)			
					(0.60) 1.20	CHALK: Very weak, low-density, white with orange and brown staining, CHALK. Fractures medium spaced, infilled, becoming very closely spaced and clean with depth (Grade C5, becoming grade B5)			
					Complete at 1.20m				
Plan						Remarks			
.						Groundwater was not encountered Sides of trial pit remained stable during excavation			
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						Scale (approx) 1:50	Logged By LB	Figure No. J16202.TP3	

GEA Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware, Herts SG12 7QE		Site Newmarket Road, Royston SG8 7NJ		Trial Pit Number TP4	
Excavation Method JCB 3CX		Dimensions 2400 x 800 x 950		Ground Level (mOD) 96.00		Client Countryside Properties PLC		Job Number J16202	
		Location 536738 E 240556 N		Dates 07/09/2016		Engineer		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
				95.72	(0.28) 0.28	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments and flint cobbles, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine)			
				95.05	(0.67) 0.95	CHALK: Very weak, low-density, white with orange and brown staining, CHALK. Fractures medium spaced, infilled, becoming very closely spaced and clean with depth (Grade C5, becoming grade B5)			
						Complete at 0.95m			
Plan					Remarks				
.					Groundwater was not encountered				
.					Sides of trial pit remained stable during excavation				
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					Scale (approx)		Logged By		Figure No.
					1:50		LB		J16202.TP4



Widbury Barn
Widbury Hill
Ware,Herts
SG12 7QE

Site

Newmarket Road, Royston SG8 7NJ

**Trial Pit
Number**
TP6

Excavation Method

JCB 3CX

Dimensions

2.1 x 0.7 x 2.5

Ground Level (mOD)

84.00

Client	
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Countryside Properties PLC

Job Number
J16202

Location

536710 E 240702 N

Dates

21/09/2016

Engineer

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Depth
(m)

Sample / Tests

Water
Depth
(m)

Field Records

Level
(mOD)Depth
(m)
(Thickness)

Description

Legend

Water	
-------	--

1.20
1.20
1.20

BBB

83.70

(0.30)
0.30

MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments and flint cobbles, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine)

CHALK: Very weak to moderately weak, low to medium density off-white / cream with frequent orange staining and rare black specks silty CHALK, with scattered flint gravel and cobbles. Fractures are very closely spaced, infilled with light brown-communited chalk (Grade C5). The upper 200 mm has patches that are structureless (Grade Dc / Dm). At depth the fractures become open and clean, with patches of structureless chalk (Grade C5 to B4). From about 2.00 m the chalk fractures become more prominent (Grade B3).

81.50

2.50

Complete at 2.50m

Plan

Remarks

Groundwater was not encountered
Sides of trial pit remained stable during excavation

Scale (approx)

1:50

Logged By

LB

Figure No.

J16202.TP6



Widbury Barn
Widbury Hill
Ware, Herts
SG12 7QE

Site

Newmarket Road, Royston SG8 7NJ

Trial Pit Number
TP7

Excavation Method

JCB 3CX

Dimensions

2.1 x 0.9 x 2.9

Ground Level (mOD)

87.00

Client	
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Countryside Properties PLC

**Job
Number**
J16202

Location

537029 F 240753 N

Dates

21/09/2016

Engineer

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Depth
(m)

Sample / Tests

Water
Depth
(m)

Field Records

Level
(mOD)Depth
(m)
(Thickness)

Description

Legend

Water

1.40
1.40
1.40

BBB

86.60

(0.40)
0.40

MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments and flint cobbles, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine)

CHALK: Very weak, low density off-white / cream with frequent orange staining and rare black specks silty CHALK, with scattered flint gravel. Fractures are very closely spaced, infilled with light brown-communitated chalk (Grade C5). The upper 200 mm has patches that are structureless (Grade Dc / Dm). At depth the fractures become open and clean, with patches of structureless chalk (Grade C5 to B4). From about 2.00 m the chalk fractures become more prominent (Grade B3).

84.10

2.90

Complete at 2.90m

Plan

Remarks

Groundwater was not encountered
Sides of trial pit remained stable during excavation

Scale (approx)

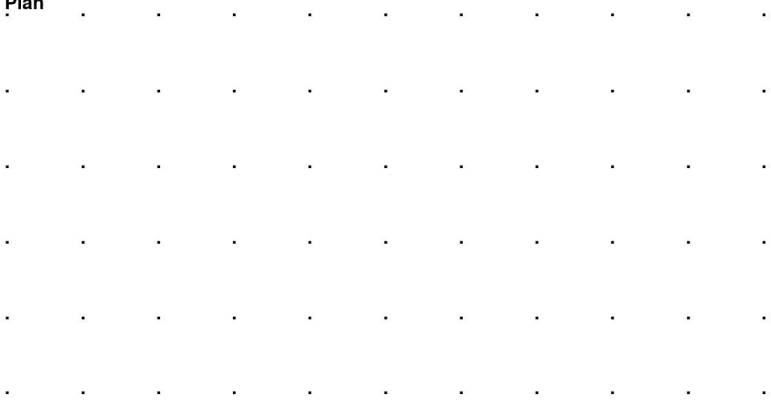
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Logged By

LB

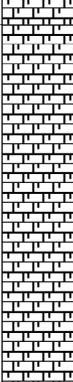
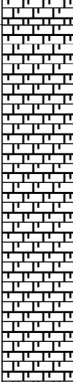
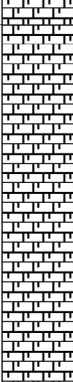
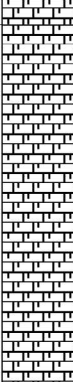
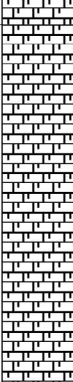
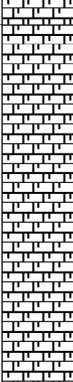
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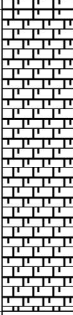
J16202.TP7

 Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware, Herts SG12 7QE		Site Newmarket Road, Royston SG8 7NJ		Trial Pit Number TP8	
Excavation Method JCB 3CX		Dimensions 2900 x 700 x 3000		Ground Level (mOD)		Client Countryside Properties PLC		Job Number J16202	
		Location				Dates 01/11/2016		Engineer	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
0.50	D				(0.25) 0.25 (0.35) 0.60	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine) CHALK: structured, very weak to weak, low density, offwhite CHALK, with brown clay and communited chalk infill and orange staining (Grade C5)		 	
1.00	D				(1.00)	CHALK: structured, very weak, low density, white with black specks CHALK with open clean discontinuities, shell fragments and orange staining (Grade B5)			
1.50	B				1.60	CHALK: structured, very weak, low density white CHALK, with open clean discontinuities and orange staining (Grade B4, becoming B3 at 2.00 m)			
2.00	B				(1.40)	Flint cobble band			
2.50	B								
3.00	B				3.00	Complete at 3.00m			
Plan 						Remarks Groundwater was not encountered			
						Scale (approx) 1:50		Logged By LB	

Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water
0.50	D				(0.28) 0.28 (0.22) 0.50	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine) CHALK: structured, very weak, low density, offwhite CHALK, with structureless patches (Grade Dm), brown infill of clay and communitated chalk and orange staining (Grade C5)	 	
1.00	D					CHALK: structured, very weak, low density, white CHALK, with open and clean discontinuities and orange staining (Grade B4, becoming B2 at 1.80 m)		
1.50	D							
2.00	B				(2.80)	Black specks		
2.50	B					Band of large flint cobbles		
3.00	B					Band of large flint cobbles		
3.30	B				3.30	Complete at 3.30m		

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 Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware, Herts SG12 7QE		Site Newmarket Road, Royston SG8 7NJ		Trial Pit Number TP10		
Excavation Method JCB 3CX		Dimensions 2900 x 700 x 3000		Ground Level (mOD)		Client Countryside Properties PLC		Job Number J16202		
		Location				Dates 01/11/2016		Engineer		Sheet 1/1
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water	
0.50	D				(0.36) 0.36 (0.24) 0.60	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine) CHALK: structureless CHALK, composed of an offwhite and brown matrix of clay and communitated chalk and white silty chalk gravel (Grade Dm/Dc)		 		
1.00	D					CHALK: structured, very weak, low density, offwhite CHALK, with orange staining and scattered flint gravel and cobbled (Grade C5, becoming B3 at 1.20 m)				
1.50	D				(2.40)					
2.00	D									
2.50	D									
3.00	D				3.00	Complete at 3.00m				
Plan .						Remarks Groundwater was not encountered Sides of trial pit remained stable during excavation				
						Scale (approx) 1:50		Logged By LB		Figure No. J16202.TP10

 Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware, Herts SG12 7QE		Site Newmarket Road, Royston SG8 7NJ		Trial Pit Number TP11	
Excavation Method JCB 3CX		Dimensions 2500 x 700 x 2500		Ground Level (mOD)		Client Countryside Properties PLC		Job Number J16202	
		Location		Dates 01/11/2016		Engineer		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
0.50	D				(0.30) 0.30 (0.20) 0.50	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine) CHALK: structureless CHALK, composed of a brown matrix of clay and communitated chalk and white chalk gravel (Grade Dm/Dc)		 	
1.00	D					CHALK: structured, very weak, low density, offwhite to white CHALK, with open, clean discontinuities and orange staining (Grade C5 to B3) Bands of flint gravel and cobbles at 0.80 m, 1.20 m and 2.50 m			
1.50	D				(2.00)				
2.00	D								
2.50	D				2.50	Complete at 2.50m			
Plan						Remarks Groundwater was not encountered Sides of trial pit remained stable during excavation			
. .						Scale (approx) 1:50		Logged By LB	Figure No. J16202.TP11

 Geotechnical & Environmental Associates				Widbury Barn Widbury Hill Ware, Herts SG12 7QE		Site Newmarket Road, Royston SG8 7NJ		Trial Pit Number TP12	
Excavation Method JCB 3CX		Dimensions 2200 x 700 x 2500		Ground Level (mOD)		Client Countryside Properties PLC		Job Number J16202	
		Location		Dates 01/11/2016		Engineer		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description		Legend	Water
0.50	D				(0.30) 0.30 (0.20) 0.50	MADE GROUND (light brownish grey sandy gravelly silt with rootlets, metal fragments, gravel of chalk and flint is fine-medium, angular-rounded, sand is very fine to fine) CHALK: structureless CHALK, composed of a brown matrix of clay and comminuted chalk and white chalk gravel (Grade Dm/Dc)		 	
1.00	D					CHALK: structured, very weak, low density, offwhite to white CHALK, with open, clay discontinuities and orange staining (Grade C5 to B3)			
1.50	D				(2.00)				
2.00	B								
2.50	B				2.50	Patches of structureless putty chalk			
						Complete at 2.50m			
Plan						Remarks			
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						Scale (approx) 1:50		Logged By LB	
								Figure No. J16202.TP12	

Site Newmarket Road, Royston SG8 7NJ

Job Number
J16202

Client Countryside Properties PLC

Sheet
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Engineer

Trial Pit No: 1

Dimensions (m): 2.2 x 0.6 x 1.0

Soakage Test No: 1

Time (mins)	Depth to water (m)
0	0.70
1	0.70
2	0.70
3	0.70
4	0.70
5	0.70
6	0.70
7	0.70
10	0.70
15	0.70
20	0.70
25	0.71
30	0.72
45	0.75
60	0.75
90	0.77
120	0.79
180	0.8

Trial Pit No: 2

Dimensions (m): 2.2 x 0.6 x 0.9

Soakage Test No: 1

Time (mins)	Depth to water (m)
0	0.75
0.5	0.75
1	0.75
2	0.75
3	0.75
4	0.76
5	0.76
6	0.76
7	0.77
10	0.78
15	0.79
20	0.81
25	0.82
30	0.82
60	0.92
90	DRY

Site Newmarket Road, Royston SG8 7NJ

Job Number
J16202

Client Countryside Properties PLC

Sheet
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Engineer

Trial Pit No: 3

Dimensions (m): 2.6 x 0.6 x 1.2

Soakage Test No: 1

Time (mins)	Depth to water (m)
0	0.89
0.5	0.89
1	0.90
2	0.90
3	0.90
4	0.90
5	0.91
6	0.92
7	0.92
10	0.93
15	0.95
25	1.01
30	1.01
45	1.06
60	1.08
90	1.11
120	1.17

Trial Pit No: 5

Dimensions (m): 2.6 x 0.7 x 2.4

Soakage Test No: 1

Time (mins)	Depth to water (m)
0	1.40
1	1.44
2	1.44
3	1.45
4	1.47
5	1.48
6	1.49
7	1.52
10	1.55
15	1.60
20	1.65
25	1.70
30	1.78
60	1.87
90	1.98
110	2.28
refill	110
	1.66
	111
	1.67
	112
	1.69
	113
	1.70
	114
	1.72
	115
	1.76
	150
	1.99
	226
	2.4

Site Newmarket Road, Royston SG8 7NJ

Job Number
J16202

Client Countryside Properties PLC

Sheet
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Engineer

Trial Pit No: 6

Dimensions (m): 2.1 x 0.7 x 2.5

Soakage Test No: 1

Time (mins)	Depth to water (m)
0	1.17
1	1.20
2	1.21
3	1.26
4	1.27
5	1.28
6	1.29
7	1.31
10	1.35
15	1.40
25	1.44
30	1.50
60	1.63
90	1.71
120	1.84
180	1.90

Trial Pit No: 7

Dimensions (m): 2.1 x 0.9 x 2.9

Soakage Test No: 1

Time (mins)	Depth to water (m)
0	2.12
1	2.28
2	2.36
3	2.40
4	2.49
5	2.49
6	2.58
7	2.59
8	2.64
9	2.67
10	2.68
11	2.69
13	2.73
14	2.75
15	2.79
17	2.86
18	2.89
19	DRY

Site Newmarket Road, Royston SG8 7NJ

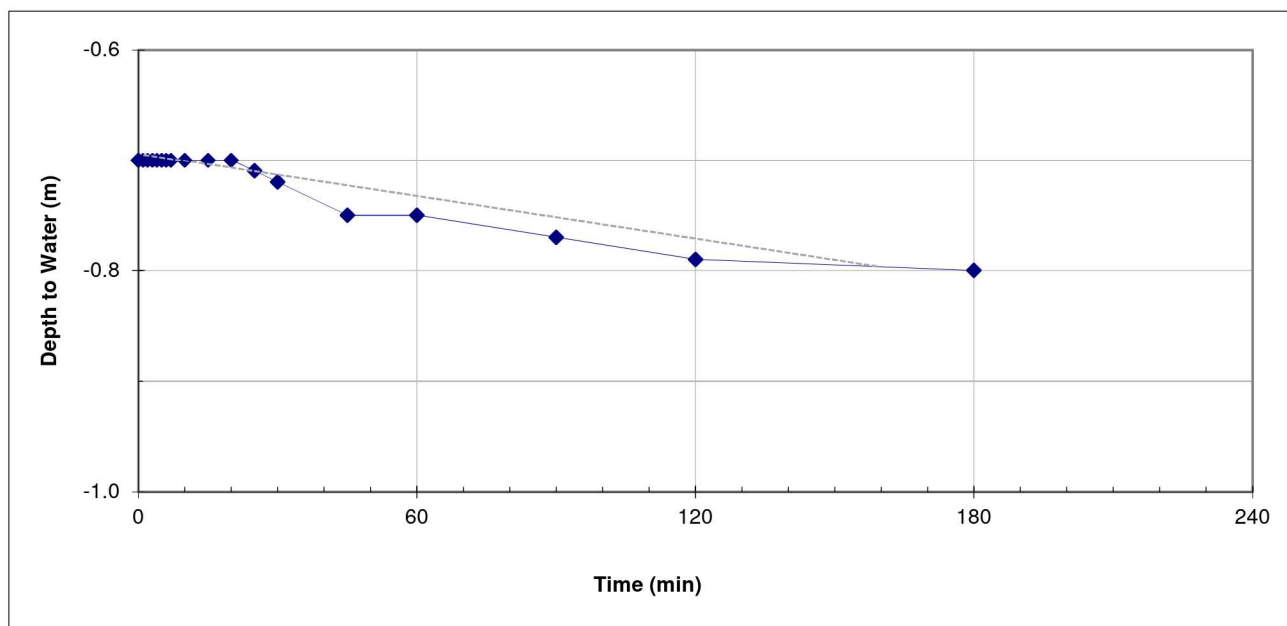
Client Countryside Properties PLC

Engineer

Job Number
J16202

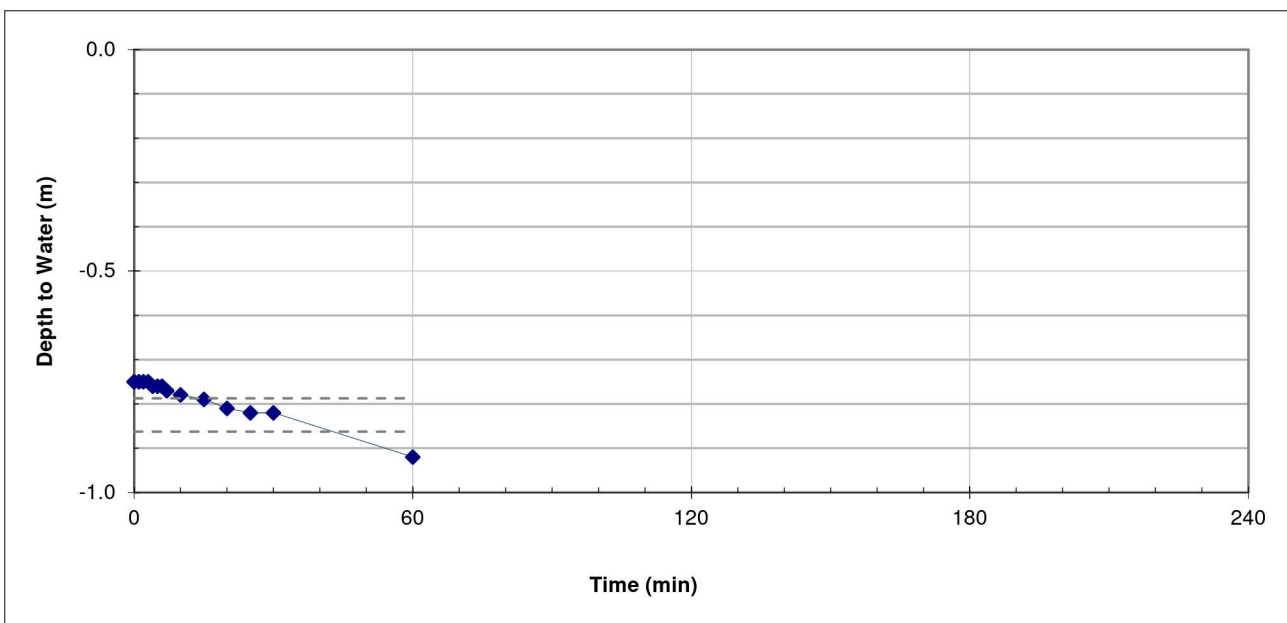
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Trial Pit No. TP1 Soakage Test No. 1
Pit Length (m) 2.2 Pit Width (m) 0.6 Pit Depth (m) 1



Design Soakage Rate 5.1E-06 m/s (based on linear portion of graph as shown)
0.44 m/day

Trial Pit No. TP2 Soakage Test No. 1
Pit Length (m) 2.2 Pit Width (m) 0.6 Pit Depth (m) 0.9



Design Soakage Rate 3.5E-05 m/s (based on BRE 365 method)
3.04 m/day

Site Newmarket Road, Royston SG8 7NJ

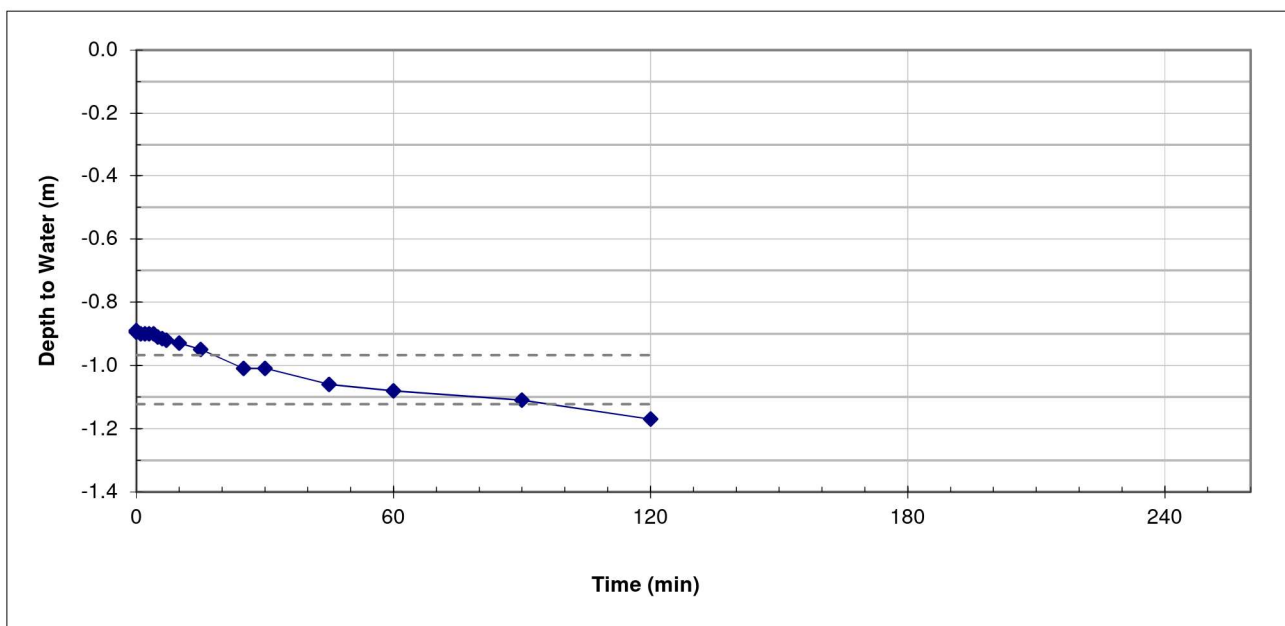
Client Countryside Properties PLC

Engineer

Job Number
J16202

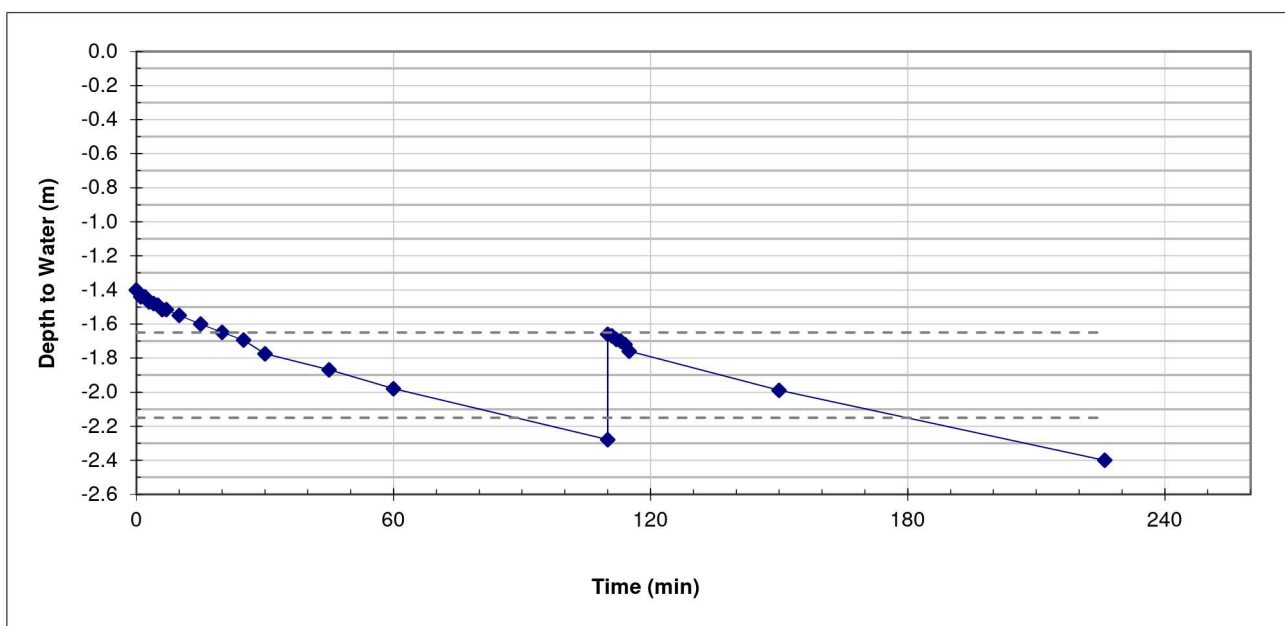
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Trial Pit No. TP3 Soakage Test No. 1
Pit Length (m) 2.6 Pit Width (m) 0.6 Pit Depth (m) 1.2



Design Soakage Rate 2.0E-05 m/s (based on BRE 365 method)
1.73 m/day

Trial Pit No. TP5 Soakage Test No. 1
Pit Length (m) 2.6 Pit Width (m) 0.7 Pit Depth (m) 2.4



Design Soakage Rate 4.4E-05 m/s (based on BRE 365 method)
3.82 m/day

Site Newmarket Road, Royston SG8 7NJ

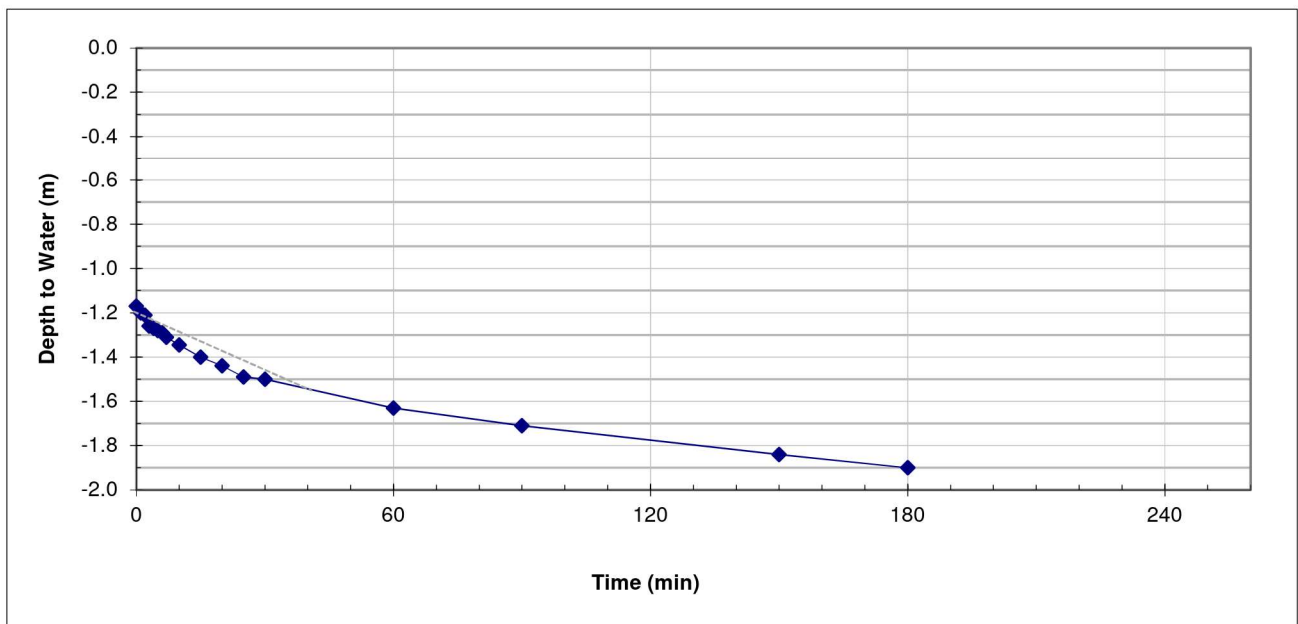
Client Countryside Properties PLC

Engineer

Job Number
J16202

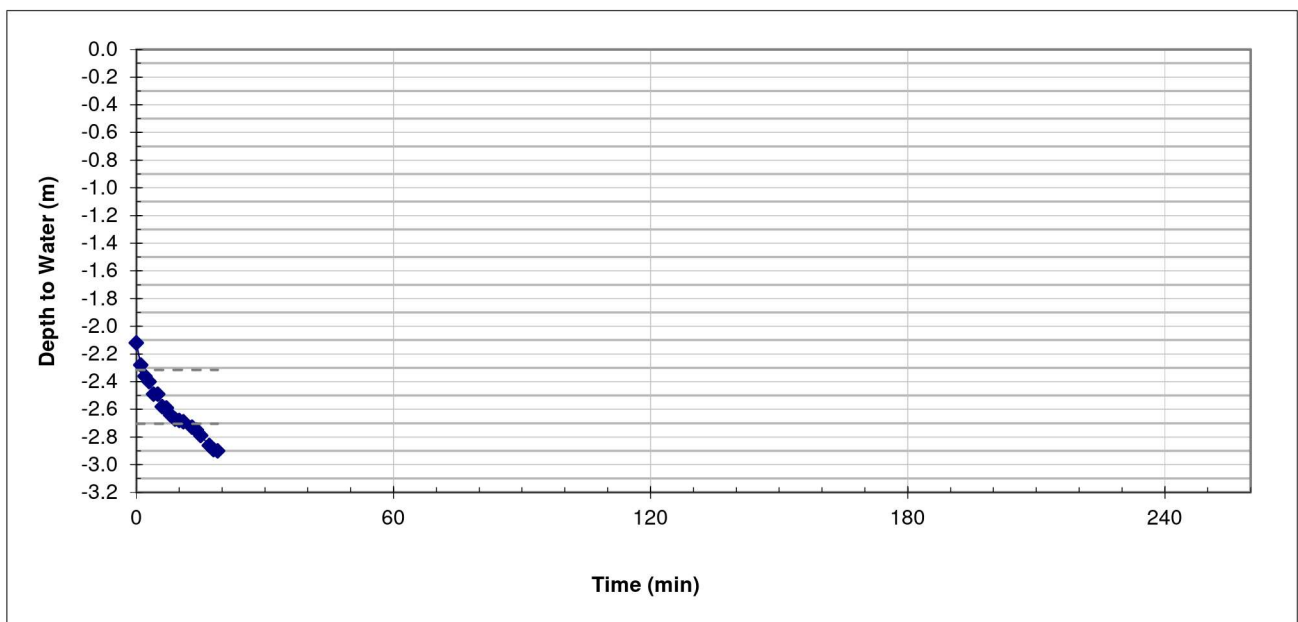
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Trial Pit No. TP6 Soakage Test No. 1
Pit Length (m) 2.1 Pit Width (m) 0.7 Pit Depth (m) 2.5



Design Soakage Rate 3.0E-05 m/s (based on linear portion of graph as shown)
2.57 m/day

Trial Pit No. TP7 Soakage Test No. 1
Pit Length (m) 2.1 Pit Width (m) 0.9 Pit Depth (m) 2.9



Design Soakage Rate 2.9E-04 m/s (based on BRE 365 method)
25.09 m/day



Site Newmarket Road, Royston, Herts, SG8 7NJ

Client Countryside Properties

Engineer

Job Number
J16202

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Date: 18 November 2016

Borehole No: 6

Test No: 1

Test Data

Soakage Calculation

Before start of test:

Borehole depth (m): 5.00

Casing depth (m): 1.00

Water level (m): DRY

Borehole Diameter (m) 0.1500

Borehole Area (m) 0.0177

Borehole Perimeter (m) 0.471

From Plot: D1 (m) 2
D2 (m) 1.4
T1 (min) 3
T2 (min) 25

Time (mins)	Depth to Water (m)	Depth of Water (m)
1	2.80	2.20
2	2.94	2.06
3	3.00	2.00
4	3.05	1.95
5	3.10	1.90
6	3.13	1.87
7	3.17	1.83
8	3.20	1.80
9	3.23	1.77
10	3.27	1.73
15	3.39	1.61
20	3.50	1.50
25	3.60	1.40

Soakage Volume (m³) 0.011

Soakage Area (m²) 0.82

Time (min) 22

Soakage rate (m/sec) 9.81033E-06

Soakage rate (m/day) 0.847612819

Remarks:

Test carried out in cable percussion borehole
Borehole collapsed to 3.6 m after 25 minutes



Geotechnical &
Environmental
Associates

Widbury Barn
Widbury Hill
Ware
Herts SG12 7QE

Borehole Soakage Test

Site Newmarket Road, Royston, Herts, SG8 7NJ

Client Countryside Properties

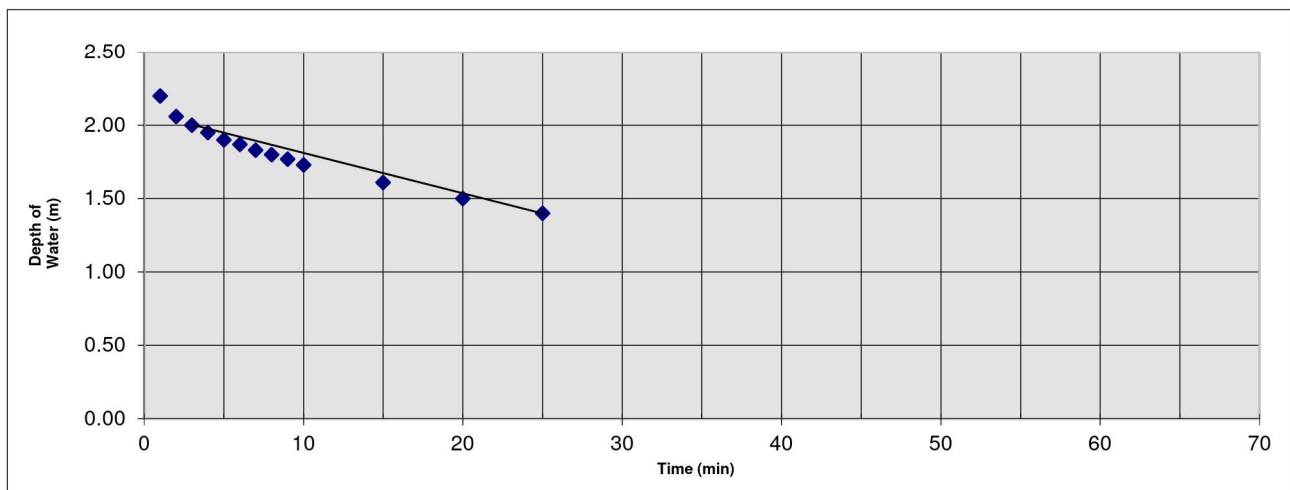
Engineer

Job Number
J16202

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Soakage Graph

Test No: 1



Remarks:

Test carried out in Cable percussion borehole
Borehole collapsed to 3.6 m after 25 minutes

Site	Newmarket Road, Royston, Herts, SG8 7NJ	Job Number	J16202
Client	Countryside Properties	Sheet	1/2
Engineer			

Date: 22 November 2016

Borehole No: 6

Test No: 2

Test Data

Soakage Calculation

Before start of test:

Borehole depth (m): 10.00

Casing depth (m): 1.00

Water level (m): DRY

Borehole Diameter (m) 0.1500

Borehole Area (m) 0.0177

Borehole Perimeter (m) 0.471

From Plot: D1 (m) 3.3

D2 (m) 1.1

T1 (min) 2.5

T2 (min) 20

Time (mins)	Depth to Water (m)	Depth of Water (m)
-------------	-----------------------	-----------------------

1	5.95	4.05
2	6.31	3.69
3	6.63	3.37
4	6.92	3.08
5	7.18	2.82
6	7.40	2.60
7	7.60	2.40
8	7.78	2.22
9	7.94	2.06
10	8.09	1.91
15	8.68	1.32
20	8.90	1.10

Soakage Volume (m³) 0.039

Soakage Area (m²) 1.05

Time (min) 18

Soakage rate (m/sec) 3.51157E-05

Soakage rate (m/day) 3.033998404

Remarks:

Test carried out in Cable percussion borehole
Borehole collapsed to 8.9 m after 20 minutes

Site Newmarket Road, Royston, Herts, SG8 7NJ

Client Countryside Properties

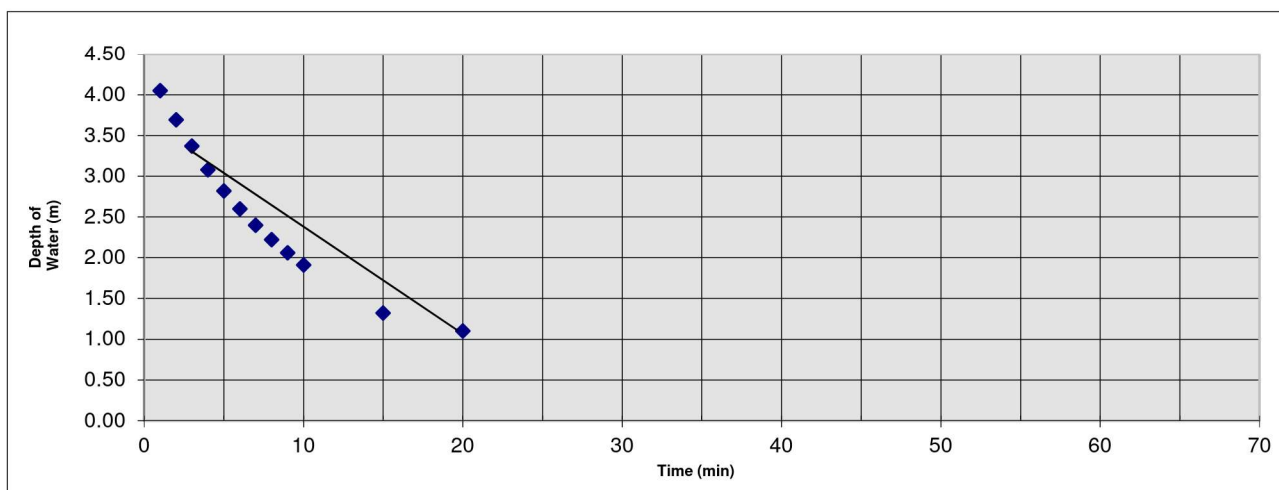
Engineer

Job Number
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Soakage Graph

Test No: 2



Remarks:

Test carried out in Cable percussion borehole
Borehole collapsed to 8.9 m after 20 minutes

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Client	Countryside Properties	Sheet	1/2
Engineer			

Date: 22 November 2016

Borehole No: 6

Test No: 3

Test Data

Before start of test:

Borehole depth (m): 15.00

Casing depth (m): 1.00

Water level (m): DRY

Time (mins)	Depth to Water (m)	Depth of Water (m)
1	8.70	6.30
2	9.54	5.46
3	9.96	5.04
4	10.20	4.80
5	10.38	4.62
6	10.52	4.48
7	10.65	4.35
8	10.74	4.26
9	10.80	4.20
10	10.84	4.16
15	11.00	4.00
20	11.17	3.83
25	11.32	3.68
30	11.43	3.57
35	11.55	3.45
40	11.61	3.39
45	11.66	3.34
50	11.69	3.31
55	11.72	3.28
60	11.74	3.26

Soakage Calculation

Borehole Diameter (m) 0.1500

Borehole Area (m) 0.0177

Borehole Perimeter (m) 0.471

From Plot:

D1 (m)	4.2
D2 (m)	3.2
T1 (min)	10
T2 (min)	60

Soakage Volume (m³) 0.018

Soakage Area (m²) 1.76

Time (min) 50

Soakage rate (m/sec) 3.34448E-06

Soakage rate (m/day) 0.288963211

Remarks:

Test carried out in Cable percussion borehole
Sides of borehole remained stable during test



Site Newmarket Road, Royston, Herts, SG8 7NJ

Client Countryside Properties

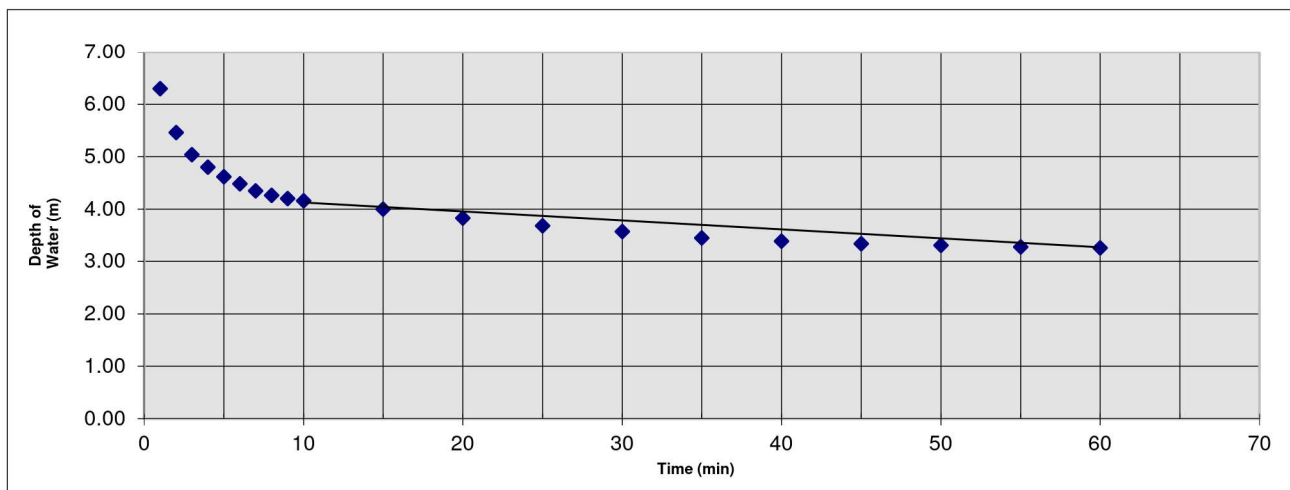
Engineer

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Soakage Graph

Test No: 3



Remarks:

Test carried out in Cable percussion borehole
Sides of borehole remained stable during test

Site	Newmarket Road, Royston, Herts, SG8 7NJ	Job Number	J16202
Client	Countryside Properties	Sheet	1/2
Engineer			

Date: 22 November 2016

Borehole No: 6

Test No: 4

Test Data

Soakage Calculation

Before start of test:

Borehole depth (m): 20.00

Casing depth (m): 1.00

Water level (m): DRY

Time (mins)	Depth to Water (m)	Depth of Water (m)
1	19.65	0.35
2	19.95	0.05
3	20.00	0.00

Borehole Diameter (m) 0.1500

Borehole Area (m) 0.0177

Borehole Perimeter (m) 0.471

From Plot: D1 (m) 0.35

D2 (m) 0

T1 (min) 1

T2 (min) 3

Soakage Volume (m³) 0.006

Soakage Area (m²) 0.10

Time (min) 2

Soakage rate (m/sec) 5.14706E-04

Soakage rate (m/day) 44.47058824

Remarks:

Test carried out in Cable percussion borehole
Sides of borehole remained stable during test



Geotechnical &
Environmental
Associates

Widbury Barn
Widbury Hill
Ware
Herts SG12 7QE

Borehole Soakage Test

Site Newmarket Road, Royston, Herts, SG8 7NJ

Client Countryside Properties

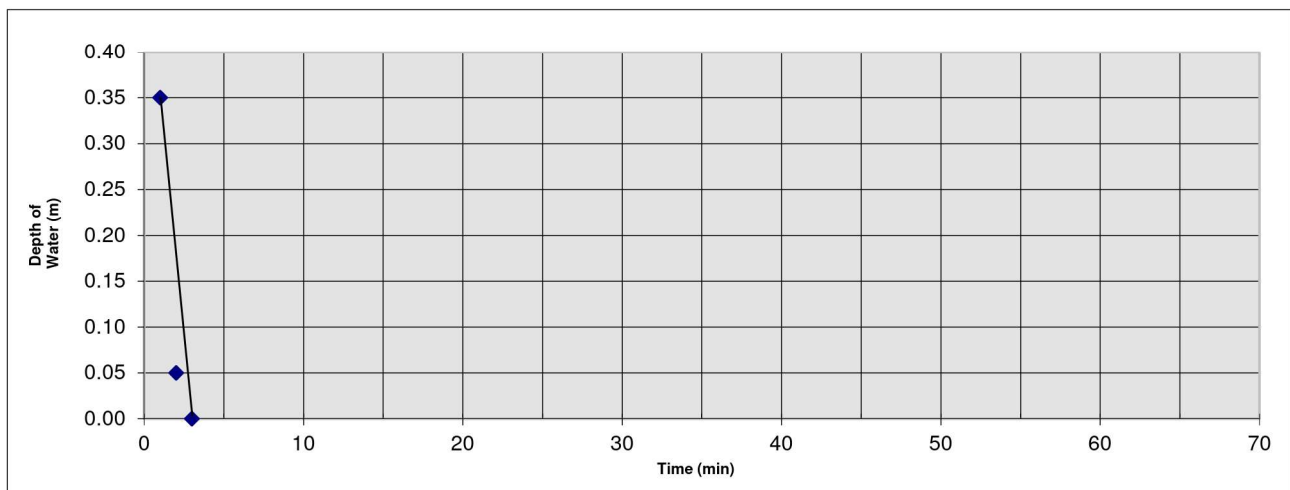
Engineer

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Soakage Graph

Test No: 4



Remarks:

Test carried out in Cable percussion borehole
Sides of borehole remained stable during test