

Borehole: Photos

WS43
GE20724



Image 1. 1653053624205.jpg:
WindowSamplerPhoto

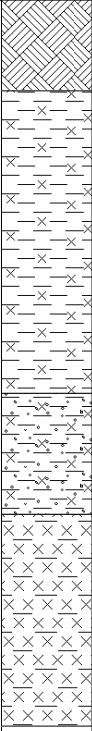
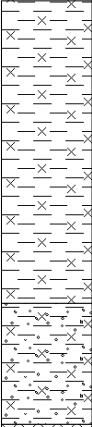
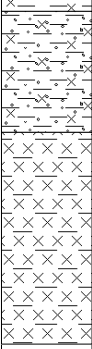
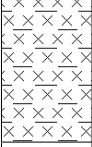
 Unit 7, Danworth Farm Hurstpierpoint BN6 9GL www.gesl.net			Borehole Log				Borehole No. WS44 Sheet 1 of 1					
Project Name: North Horsham II			Project No. GE20724		Co-ords: 520113E - 133713N		Hole Type WLS					
Location: Horsham					Level: 59.90		Scale 1:25					
Client: Legal & General					Dates: 16/05/2022		Logged By KO					
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description				
		Depth (m)	Type	Results								
		0.10	ES	4.2kg/cm2	0.30	59.60		Brown silty clay with abundant rootlets. TOPSOIL				
		0.50	D					4.6kg/cm2	1.30	58.60		Very stiff orangish brown and pale grey silty CLAY with some orange staining. WEALD CLAY
		0.50	PP									
		0.70	ES									
		1.00	D	4.6kg/cm2	1.70	58.20		Brown and light grey mottled silty CLAY with rare fine to coarse siltstone gravel. WEALD CLAY				
		1.00	PP									
		1.20	ES									
		1.50	D	2.00	2.40	57.50		Orange silty clayey weakly cemented SILT. WEALD CLAY				
		2.00	D									
		2.40	D	End of Borehole at 2.30m								
Dynamic Sampling Run Details Water Strike Details (mbgl) Remarks												
Depth Top	Depth Base	Diameter	Depth Strike	Rose To								
			2.30	2.30								





Image 1. 1652706268166.jpg:
WindowSamplerPhoto



Geo-Environmental

Unit 7, Danworth Farm
Hurstpierpoint
BN6 9GL
www.gesl.net

Borehole Log

Borehole No.

WS45

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520450E - 133747N

Hole Type
WLS

Location: Horsham

Level: 65.52

Scale
1:25

Client: Legal & General

Dates: 16/05/2022

Logged By
KO

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.10	ES	2.8kg/cm2	0.30	65.22		Grass overlying brown silty gravelly clay with rare metal nail. TOPSOIL			
		0.50 0.50 0.70	D PP ES					Stiff orangish brown and pale grey silty CLAY with some rootlets and some black ferruginous fragments. WEALD CLAY			
		1.00	D		0.90	64.62		Brown and pale grey silty gravelly CLAY with abundant siltstone and orange and reddish brown staining. WEALD CLAY	1		
		1.20	ES								
		1.50	D								
		2.00	D		2.40	63.12		End of Borehole at 2.40m	2		
		2.40	D								
											3
											4
											5
Dynamic Sampling Run Details		Water Strike Details (mbgl)		Remarks							
Depth Top	Depth Base	Diameter	Depth Strike	Rose To							





Image 1. 1652713136484.jpg:
WindowSamplerPhoto

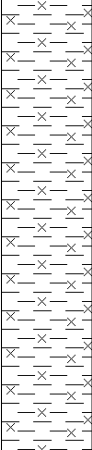
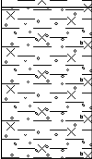
 Unit 7, Danworth Farm Hurstpierpoint BN6 9GL www.gesl.net				Borehole Log				Borehole No. WS46 Sheet 1 of 1	
Project Name: North Horsham II				Project No. GE20724		Co-ords: 519626E - 133746N		Hole Type WLS	
Location: Horsham				Level: 56.29		Scale 1:25			
Client: Legal & General				Dates: 20/05/2022		Logged By KO			
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.10	ES	3.8kg/cm2	0.30	55.99		Grass overlying brown silty clay with black ferruginous fragments and abundant rootlets and roots 1-2mm. TOPSOIL	
		0.50	D						Stiff to very stiff orangish brown and pale grey silty CLAY with orange staining and frequent decomposed rootlets. WEALD CLAY <i>Some rootlets</i>
		0.50	PP						
		0.80	ES	2.8kg/cm2	2.10	54.19		Brown interbedded silty CLAY and siltstone with black ferruginous fragments. WEALD CLAY	
		1.00	D						
		1.00	PP						
		1.50	D						
		1.50	PP	4.0kg/cm2	2.60	53.69		End of Borehole at 2.60m	
		1.80	ES						
		2.00	D						
2.00	PP	4.5kg/cm2							
2.60	D								
Dynamic Sampling Run Details		Water Strike Details (mbgl)		Remarks					
Depth Top	Depth Base	Diameter	Depth Strike						Rose To
									



Image 1. 1653051264853.jpg:
WindowSamplerPhoto

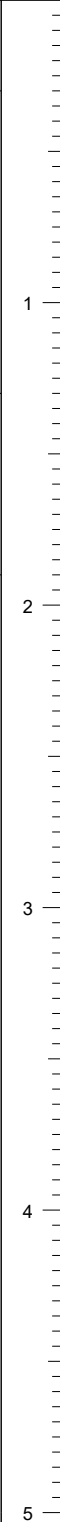
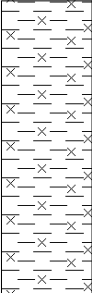
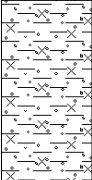
 Unit 7, Danworth Farm Hurstpierpoint BN6 9GL www.gesl.net				Borehole Log				Borehole No. WS47 Sheet 1 of 1			
Project Name: North Horsham II				Project No. GE20724		Co-ords: 520300E - 133746N		Hole Type WLS			
Location: Horsham				Level: 63.35		Scale 1:25					
Client: Legal & General				Dates: 13/05/2022		Logged By KO					
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.10	ES	4.2kg/cm2	0.30	63.05	 Brown silty clay with frequent rootlets. TOPSOIL				
		0.50	D						5.0kg/cm2	62.05	 Very stiff orangish brown and pale grey silty CLAY with orange staining. WEALD CLAY
		0.50	PP								
		0.60	ES								
		1.00	D	4.1kg/cm2	1.30	62.05	 Stiff orange and pale grey silty CLAY with frequent siltstone inclusions. WEALD CLAY				
		1.00	PP								
		1.40	ES								
		1.50	D	3.4kg/cm2	1.90	61.45	End of Borehole at 1.90m				
		1.50	PP								
		1.90	D								
1.90	PP										
Dynamic Sampling Run Details Water Strike Details (mbgl) Depth Top Depth Base Diameter Depth Strike Rose To Remarks											
											



Image 1. 1652445134027.jpg:
WindowSamplerPhoto



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Unit 7, Danworth Farm
Hurstpierpoint
BN6 9GL

Borehole Log

Borehole No.

WS48

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520109E - 133782N

Hole Type
WLS

Location: Horsham

Level: 59.75

Scale
1:25

Client: Legal & General

Dates: 13/05/2022

Logged By
KO

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.10	ES	4.2kg/cm2	0.20	59.55		Brown silty clay with some rootlets and black flecking. TOPSOIL	1
		0.50	D		1.00	58.75		Firm brown silty CLAY with black flecking, orange staining and rare rootlets. WEALD CLAY	
		0.50	PP					Brown, reddish brown and black weakly cemented sandstone and ironstone GRAVEL within silty clay matrix. WEALD CLAY	
		0.60	ES					Brown silty clayey weakly cemented SILT. WEALD CLAY	
		0.90	D	2.8kg/cm2	1.20	58.55		Brown and reddish brown and orange mottled silty clayey weakly cemented SILT WEALD CLAY	2
		0.90	PP					End of Borehole at 3.10m	
		1.10	D						
		1.30	ES						
		1.50	D		2.20	57.55			
		2.00	D						
		2.50	D						
		3.10	D		3.10	56.65			3
									4
									5



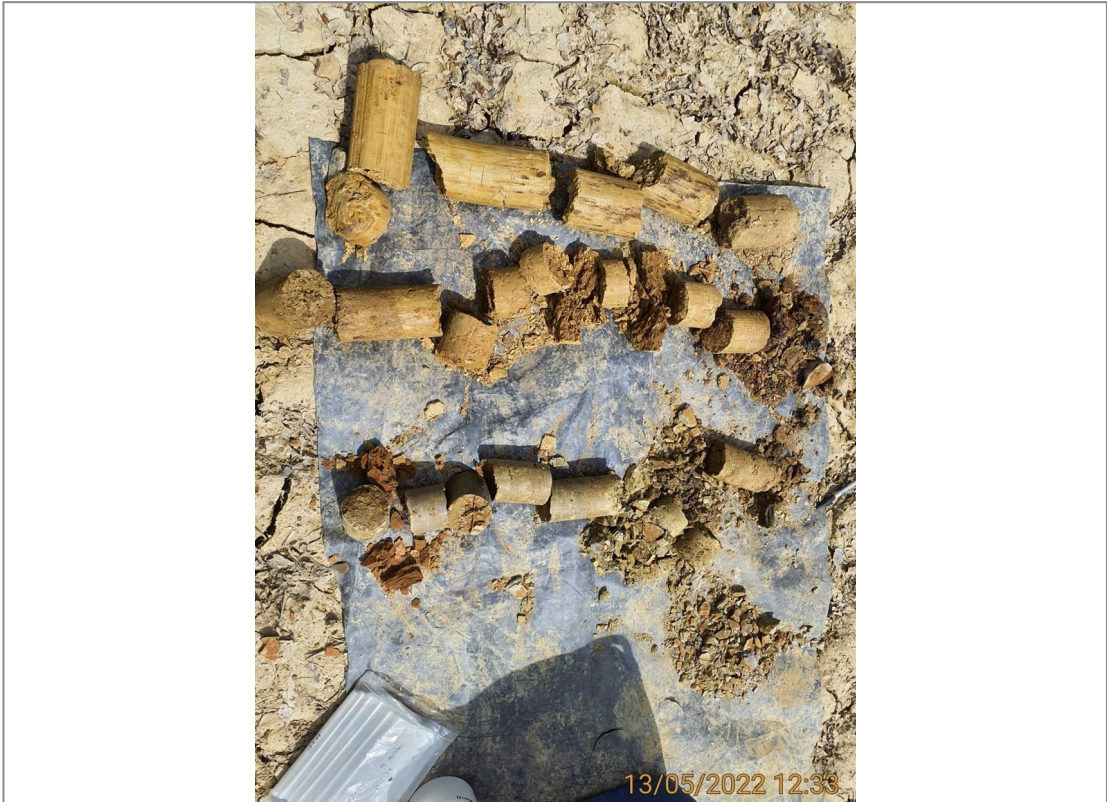


Image 1. 1652441594753.jpg:
WindowSamplerPhoto

 Unit 7, Danworth Farm Hurstpierpoint BN6 9GL www.gesl.net				Borehole Log				Borehole No. WS49 Sheet 1 of 1	
Project Name: North Horsham II				Project No. GE20724		Co-ords: 520436E - 133816N		Hole Type WLS	
Location: Horsham				Level: 65.92		Scale 1:25			
Client: Legal & General				Dates: 17/05/2022		Logged By KO			

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.10	ES		0.30	65.62		Grass overlying brown silty gravelly clay with abundant rootlets. TOPSOIL	1
		0.50	D					0.80	
		0.70	ES						
		1.00	D						
		1.50	D						
		1.80	ES						
		1.90	D		1.90	64.02		End of Borehole at 1.90m	
									3
									4
									5

Dynamic Sampling Run Details			Water Strike Details (mbgl)		Remarks
Depth Top	Depth Base	Diameter	Depth Strike	Rose To	



Borehole: Photos

WS49
GE20724



Image 1. 1652797590572.jpg:
WindowSamplerPhoto



Geo-Environmental

Unit 7, Danworth Farm
Hurstpierpoint
BN6 9GL
www.gesl.net

Borehole Log

Borehole No.

WS50

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520301E - 133822N

Hole Type
WLS

Location: Horsham

Level: 62.89

Scale
1:25

Client: Legal & General

Dates: 17/05/2022

Logged By
KO

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.10	ES		0.30	62.59		Grass overlying brown silty clay with abundant rootlets and some roots 1-5mm. TOPSOIL	1
		0.50	D					Very stiff silty gravelly CLAY with some rootlets. Gravel is fine to coarse sub angular siltstone. WEALD CLAY	
		0.60	ES		0.70	62.19		Brown sandy CLAY with rare fine to coarse, sub-angular weakly cemented silt. WEALD CLAY	
		1.00	D					Brown silty CLAY with occasional weakly cemented SILT WEALD CLAY	
		1.50	D		1.20	61.69			
		1.80	ES						
		2.00	D		1.90	60.99		Grey and brown silty clayey weakly cemented SILT. WEALD CLAY	2
		2.70	D					End of Borehole at 2.70m	
				2.70	60.19			3	
								4	
								5	
Dynamic Sampling Run Details		Water Strike Details (mbgl)		Remarks					
Depth Top	Depth Base	Diameter	Depth Strike						Rose To





Image 1. 1652792138706.jpg:
WindowSamplerPhoto



Geo-Environmental

Probe Log

Borehole No.

DP01

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519650.01 - 133263.73

Hole Type
DP

Location: Horsham

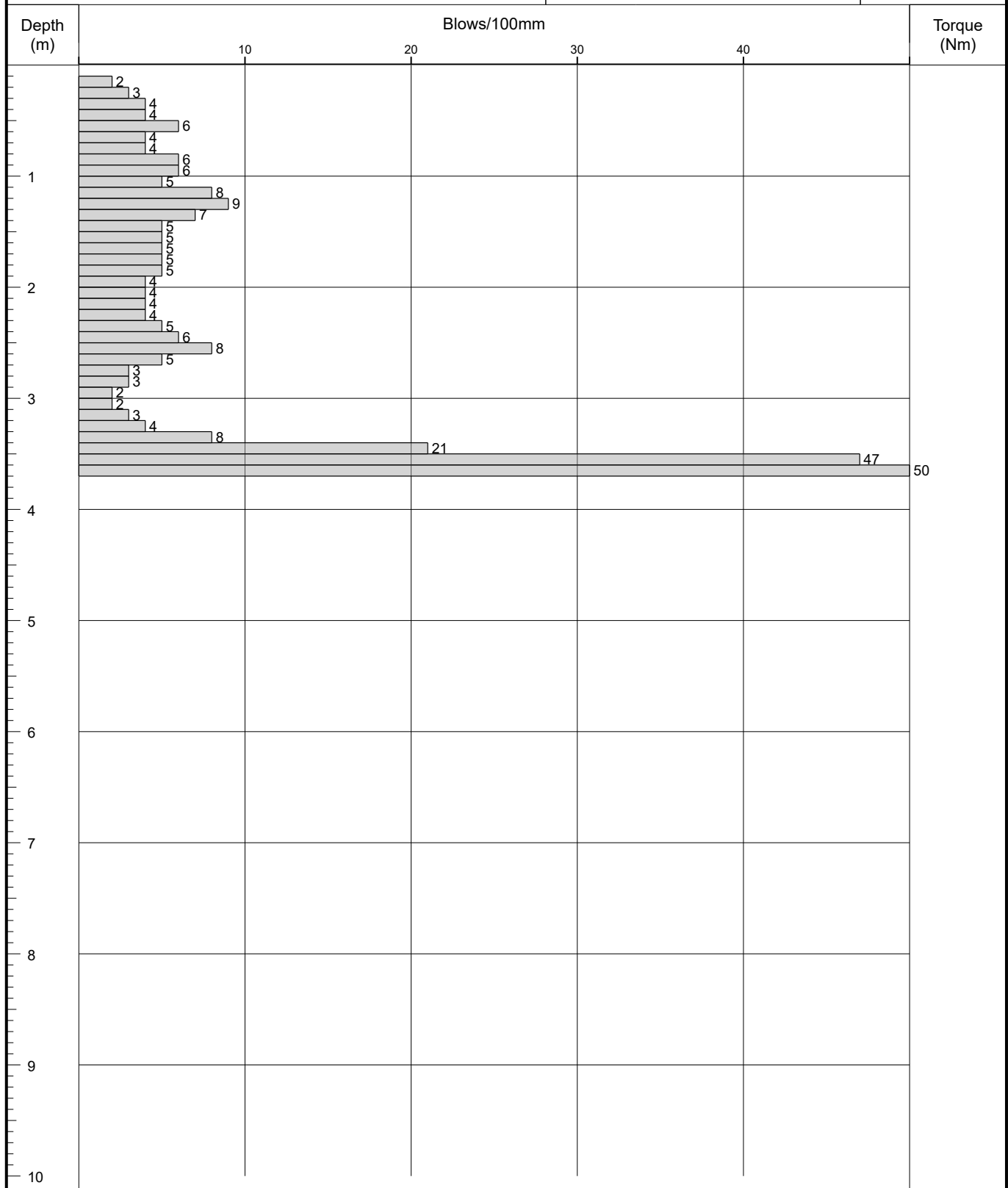
Level: 59.19

Scale
1:50

Client: Legal & General

Dates: 10/05/2022 - 10/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.60

Probe Type

Log Scale 1:50





Borehole No.

DP02

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519850.23 - 133300.00

Hole Type
DP

Location: Horsham

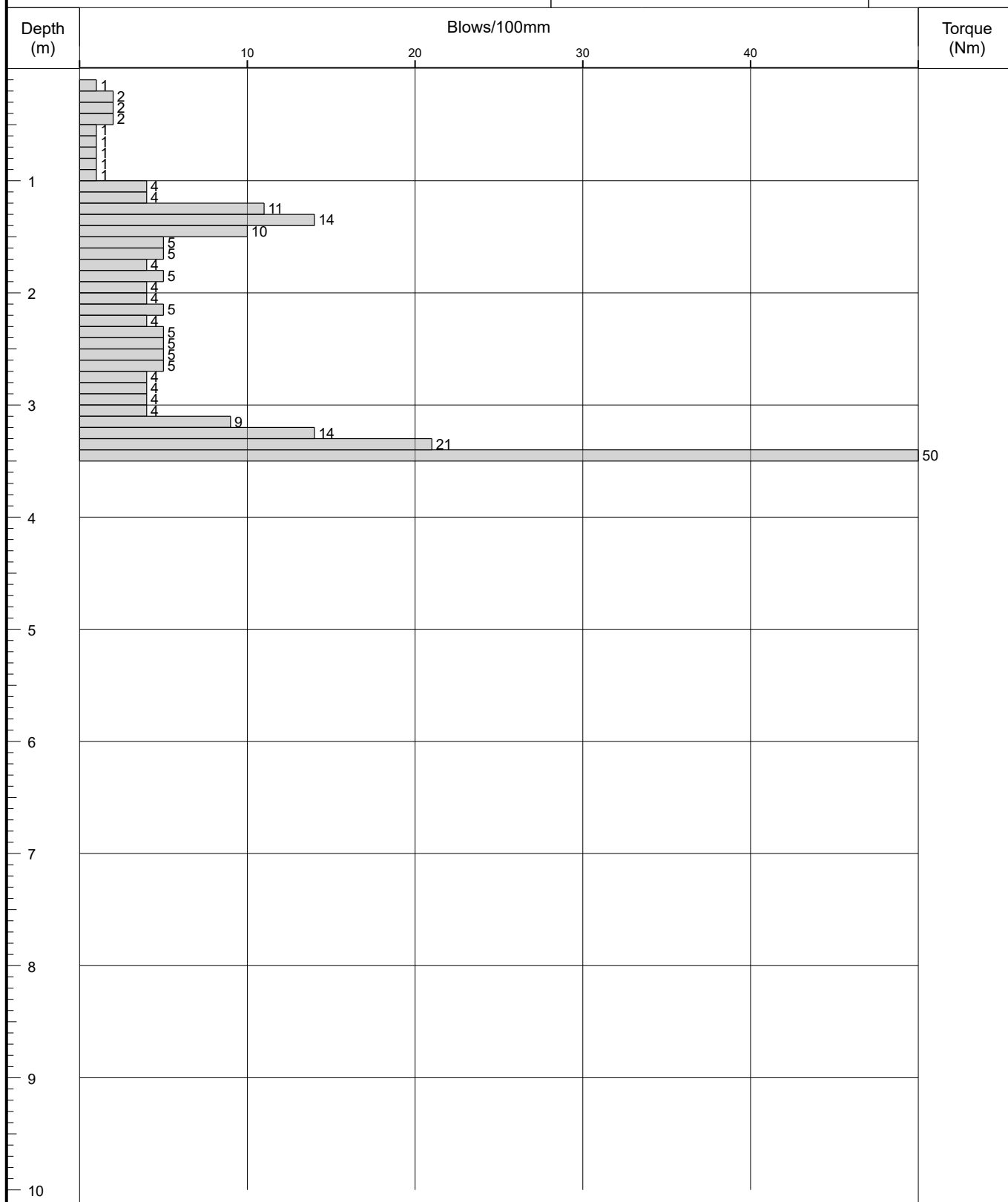
Level:	61.71
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Scale
1:50

Client: Legal & General

Dates: 10/05/2022 - 10/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth	3.40
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Probe Type

Log Scale	1:50
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Geo-Environmental

Probe Log

Borehole No.

DP03

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520074.82 - 133380.54

Hole Type
DP

Location: Horsham

Level: 62.10

Scale
1:50

Client: Legal & General

Dates: 11/05/2022 - 11/05/2022

Logged By

Depth (m)	Blows/100mm				Torque (Nm)
	10	20	30	40	
1	1 2 4 3 2 2 2 2 2 4 6 8 10 12 8				
2	6 6 6 4 5 6 12 12 11 11 16 22 10 17 14 15 21 27 9 5 5 6 17 11 13 14				
3					54
4					
5					
6					
7					
8					
9					
10					
Remarks		Fall Height	Cone Base Diameter		
		Hammer Wt	Final Depth	4.40	
		Probe Type	Log Scale	1:50	



Geo-Environmental

Probe Log

Borehole No.

DP04

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519399.98 - 133375.05

Hole Type
DP

Location: Horsham

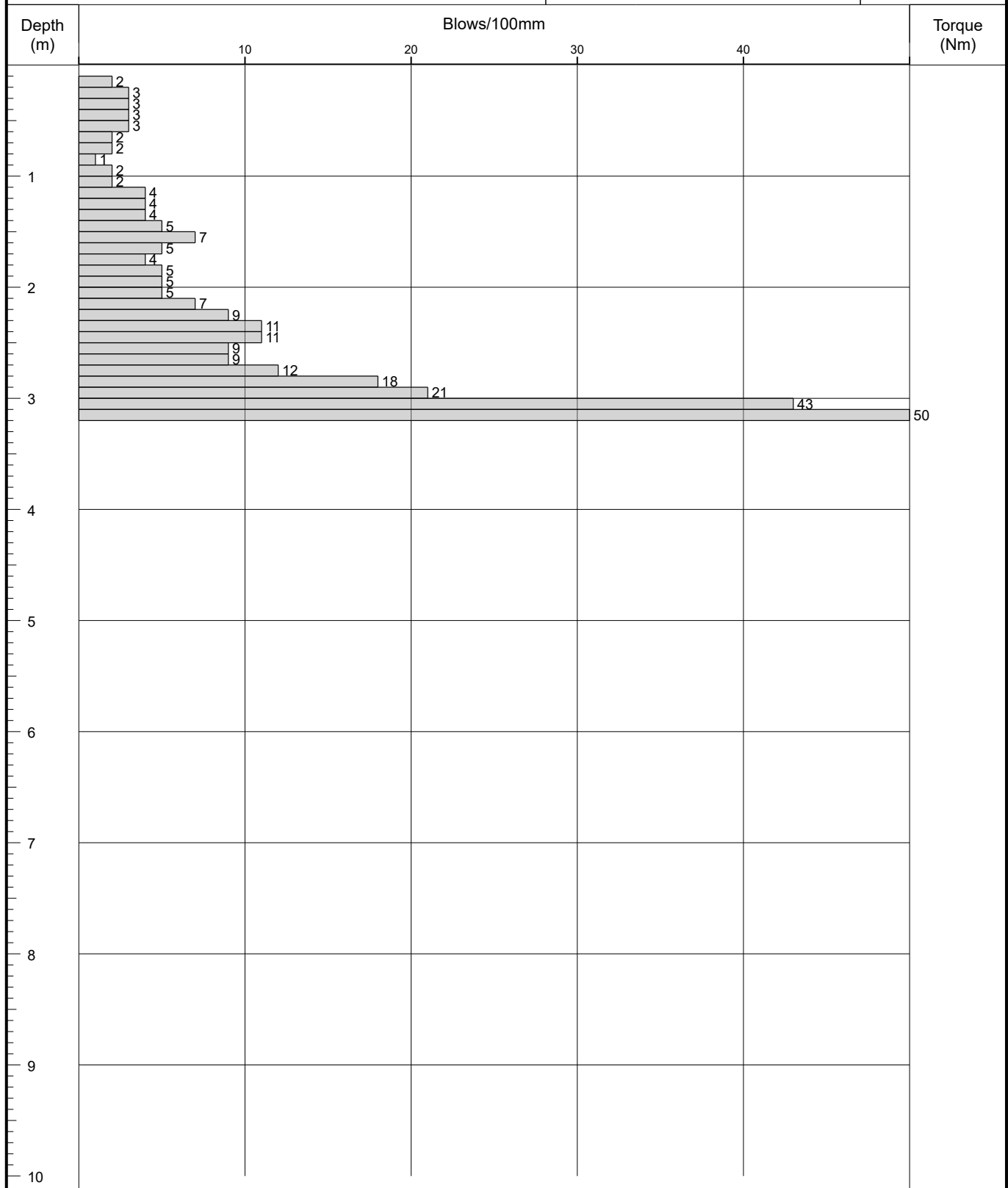
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Scale
1:50

Client: Legal & General

Dates: 06/05/2022 - 06/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.10

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP05

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519551.27 - 133449.54

Hole Type
DP

Location: Horsham

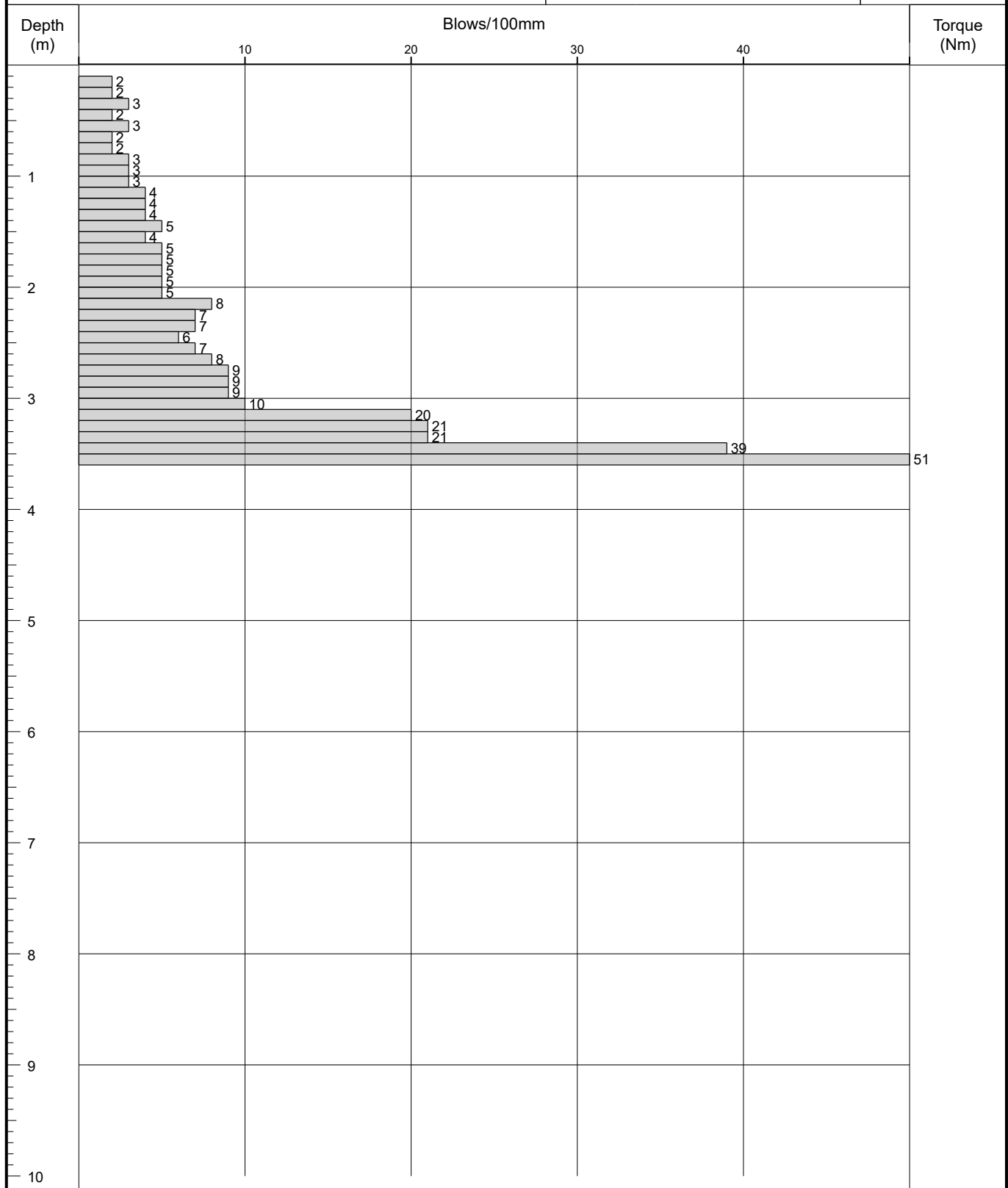
Level: 55.51

Scale
1:50

Client: Legal & General

Dates: 09/05/2022 - 09/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.50

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP06

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519699.99 - 133450.44

Hole Type
DP

Location: Horsham

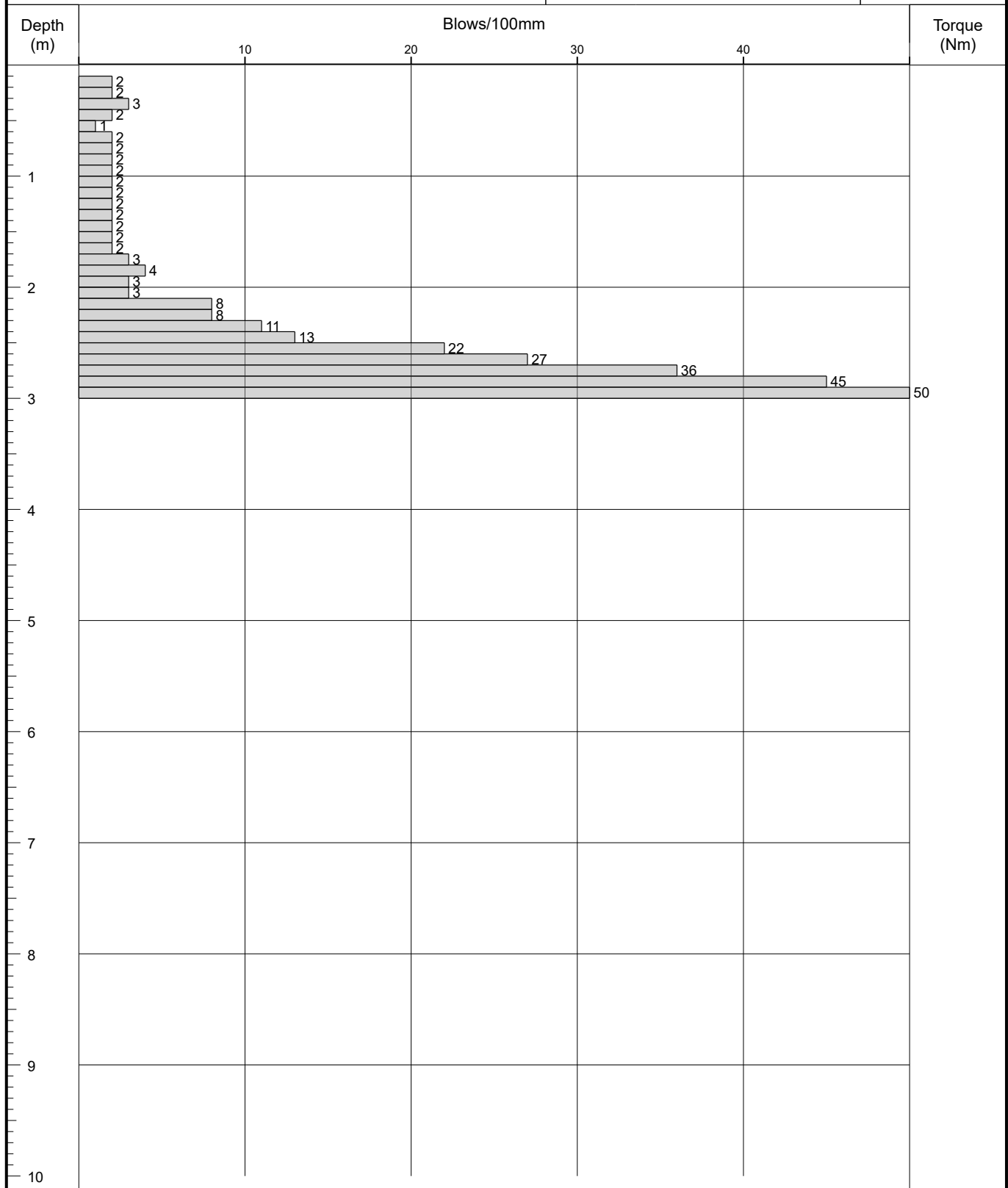
Level: 56.47

Scale
1:50

Client: Legal & General

Dates: 09/05/2022 - 09/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 2.90

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP07

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519925.07 - 133525.27

Hole Type
DP

Location: Horsham

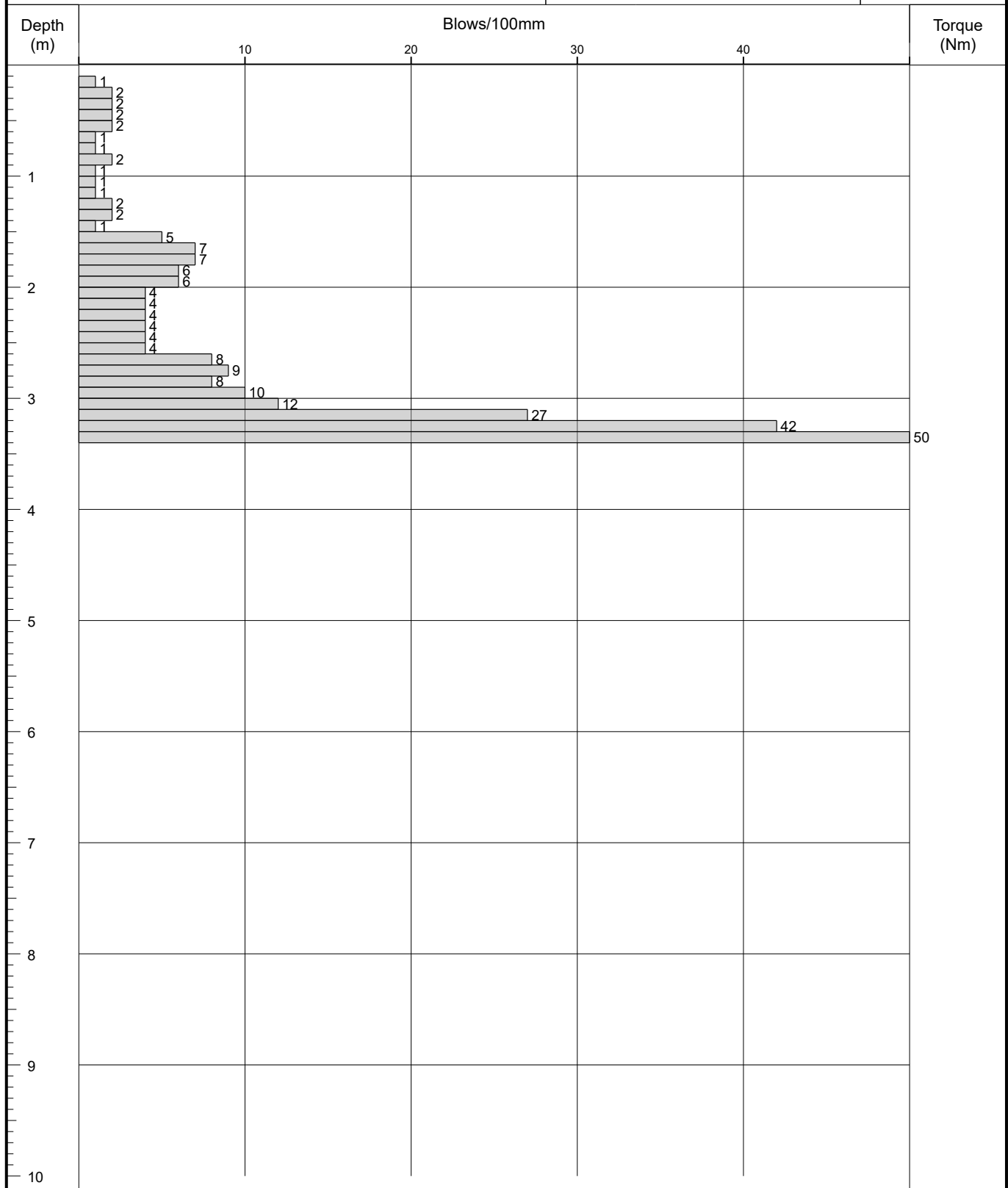
Level: 58.81

Scale
1:50

Client: Legal & General

Dates: 11/05/2022 - 11/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.30

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP08

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519624.96 - 133525.12

Hole Type
DP

Location: Horsham

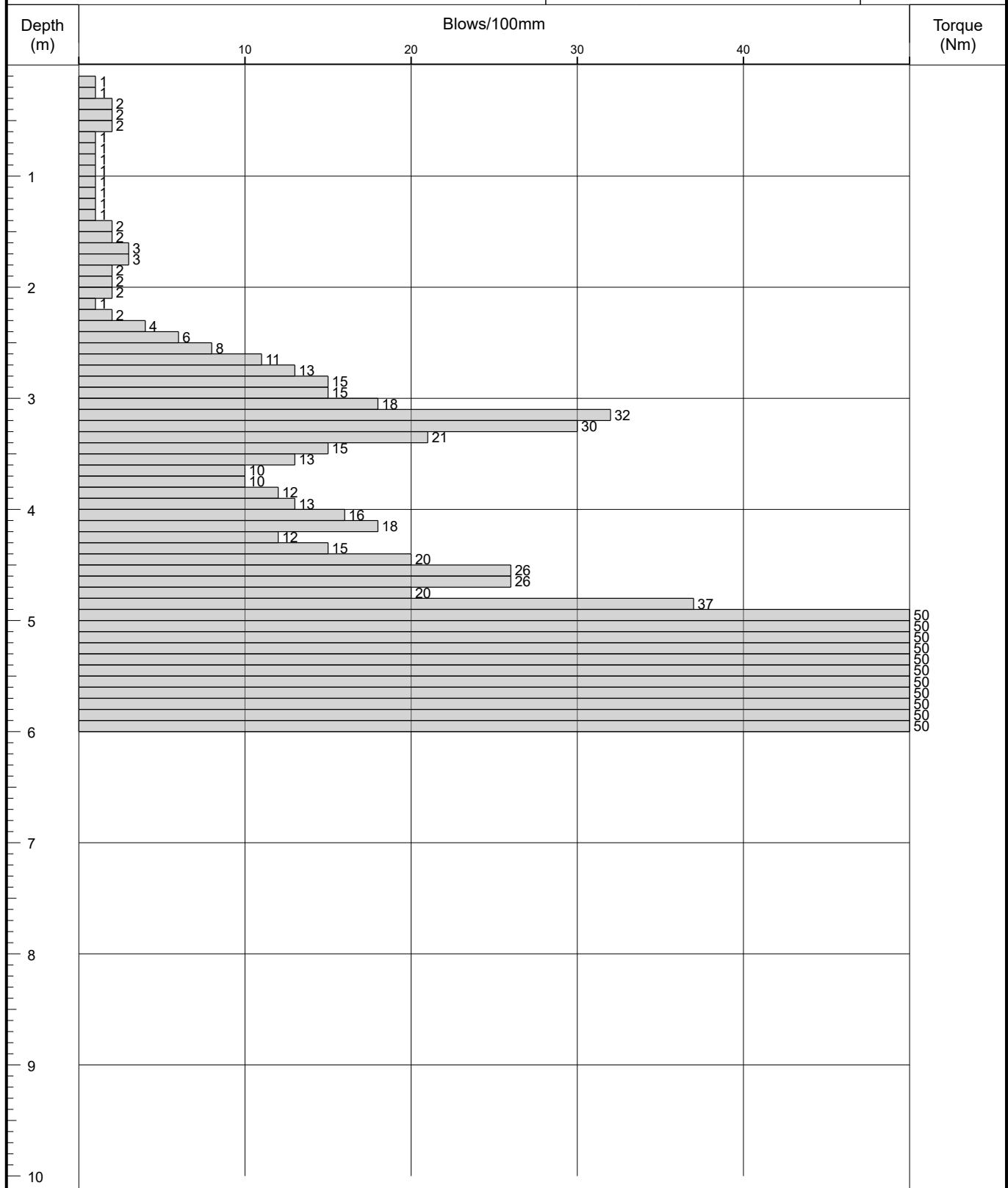
Level: 55.38

Scale
1:50

Client: Legal & General

Dates: 05/05/2022 - 05/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 5.90

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP09

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519174.98 - 133524.99

Hole Type
DP

Location: Horsham

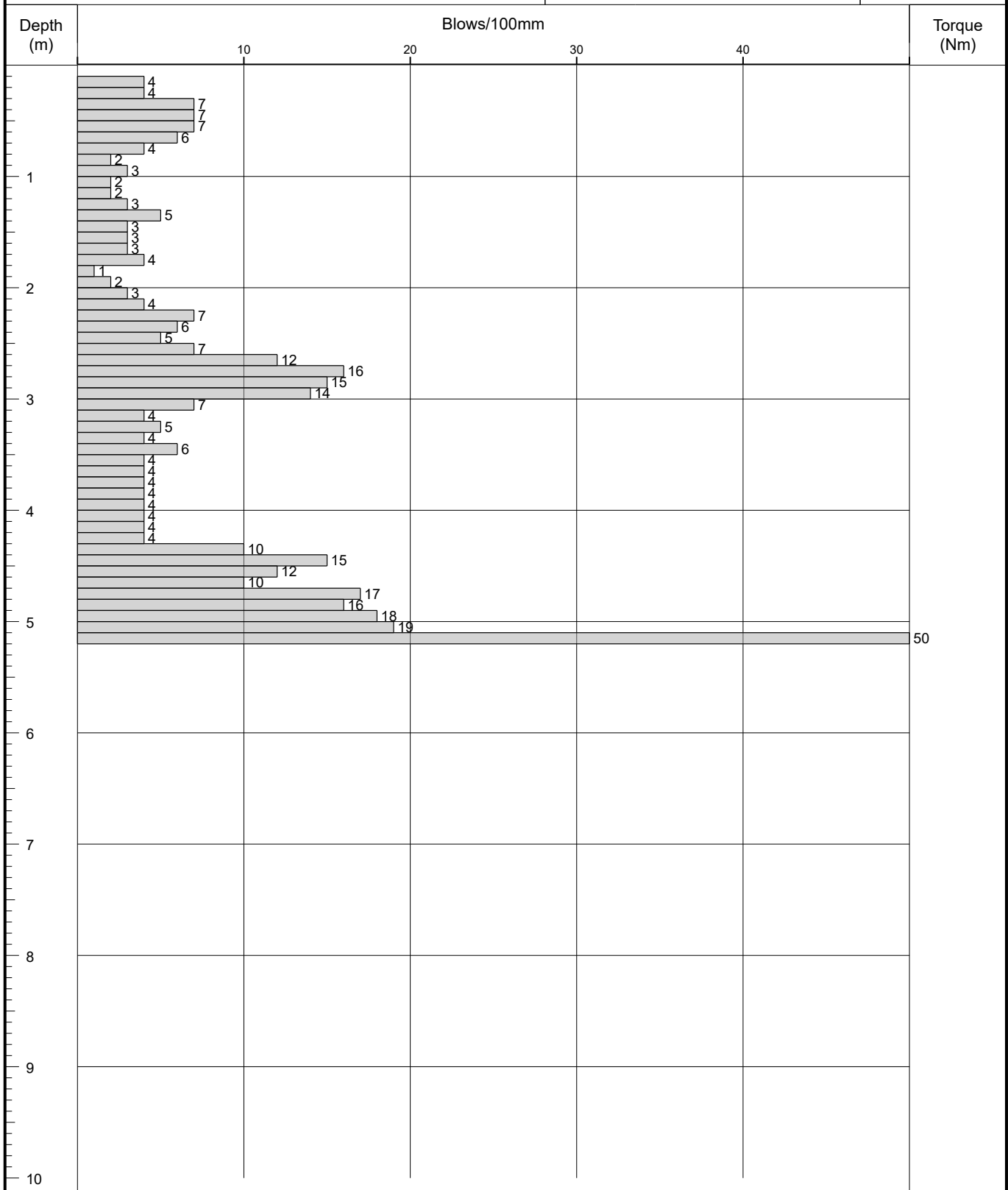
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Scale
1:50

Client: Legal & General

Dates: 04/05/2022 - 04/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 5.10

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP10

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519400.04 - 133525.07

Hole Type
DP

Location: Horsham

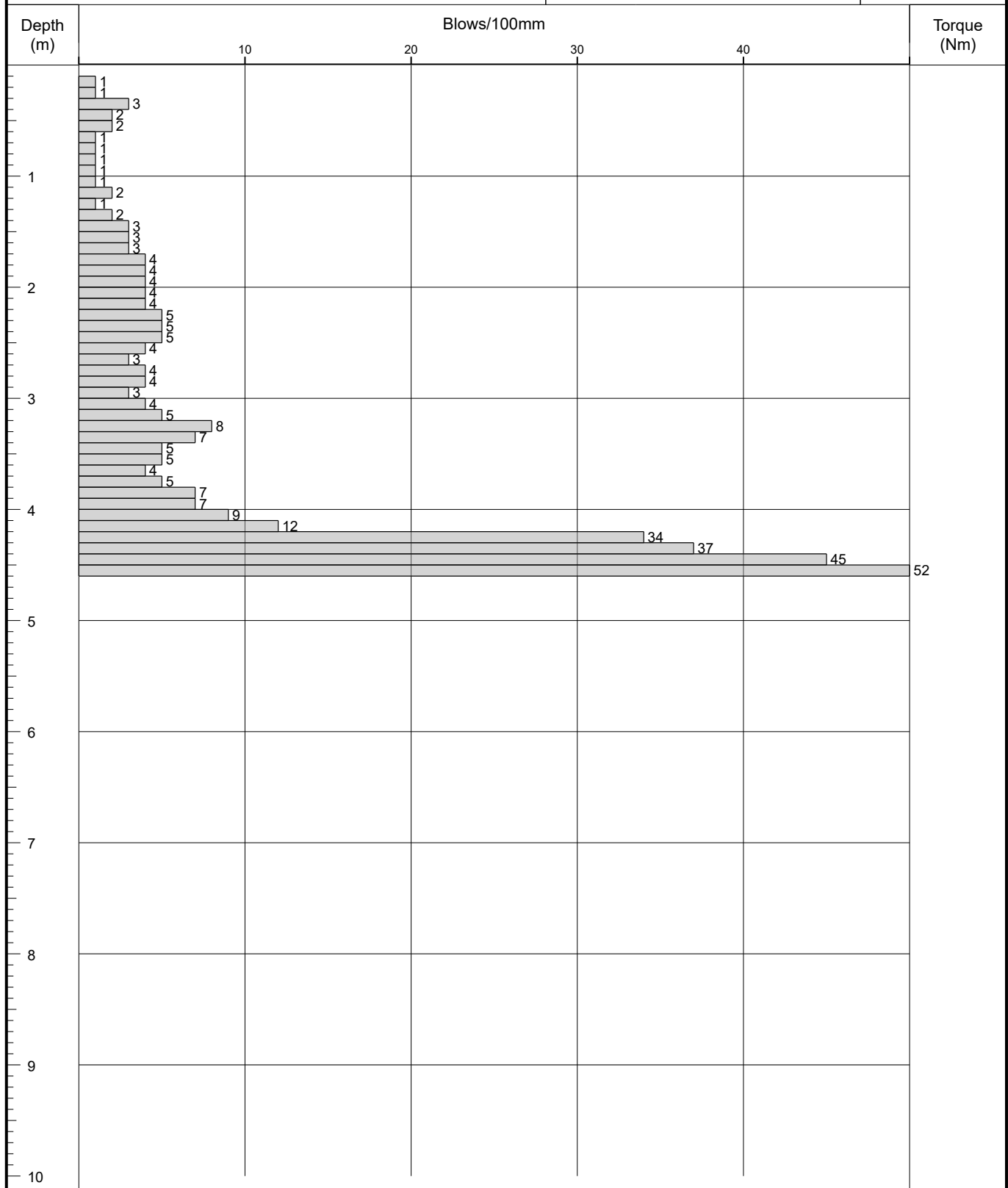
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Scale
1:50

Client: Legal & General

Dates: 05/05/2022 - 05/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 4.50

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP11

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520150.03 - 133675.15

Hole Type
DP

Location: Horsham

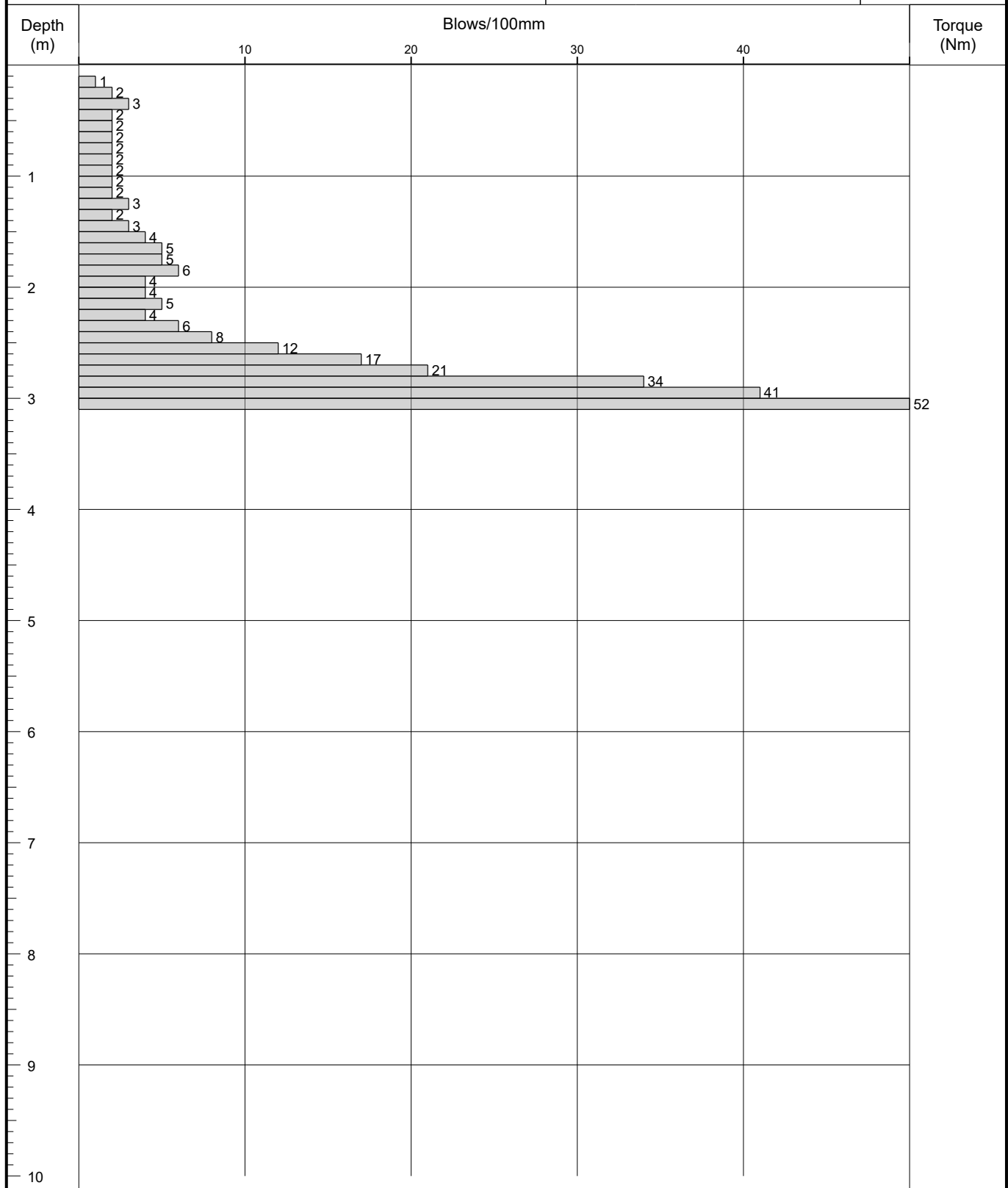
Level: 60.45

Scale
1:50

Client: Legal & General

Dates: 16/05/2022 - 16/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.00

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP12

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520450.15 - 133675.11

Hole Type
DP

Location: Horsham

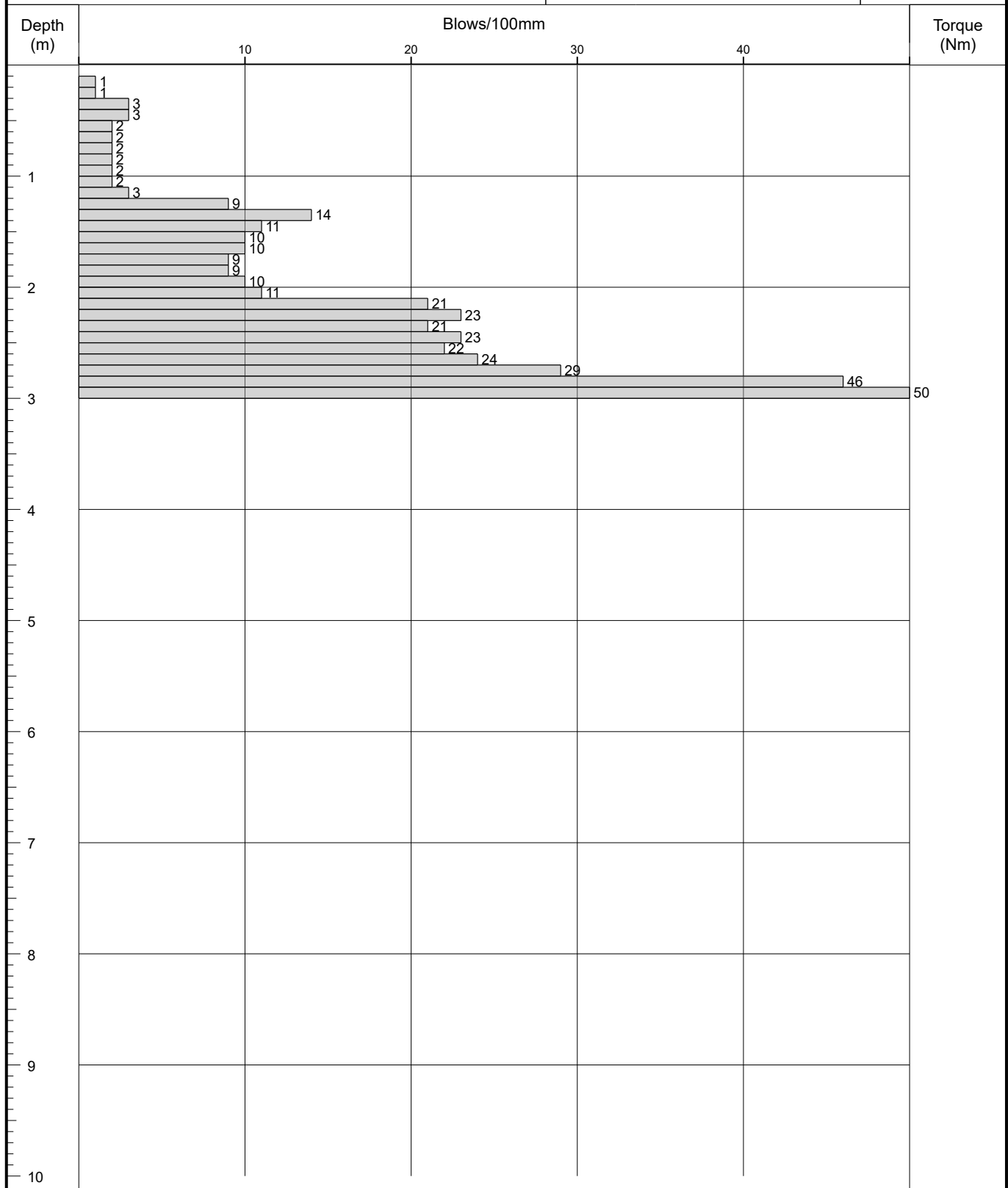
Level: 64.36

Scale
1:50

Client: Legal & General

Dates: 16/05/2022 - 16/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 2.90

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP13

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519475.66 - 133675.79

Hole Type
DP

Location: Horsham

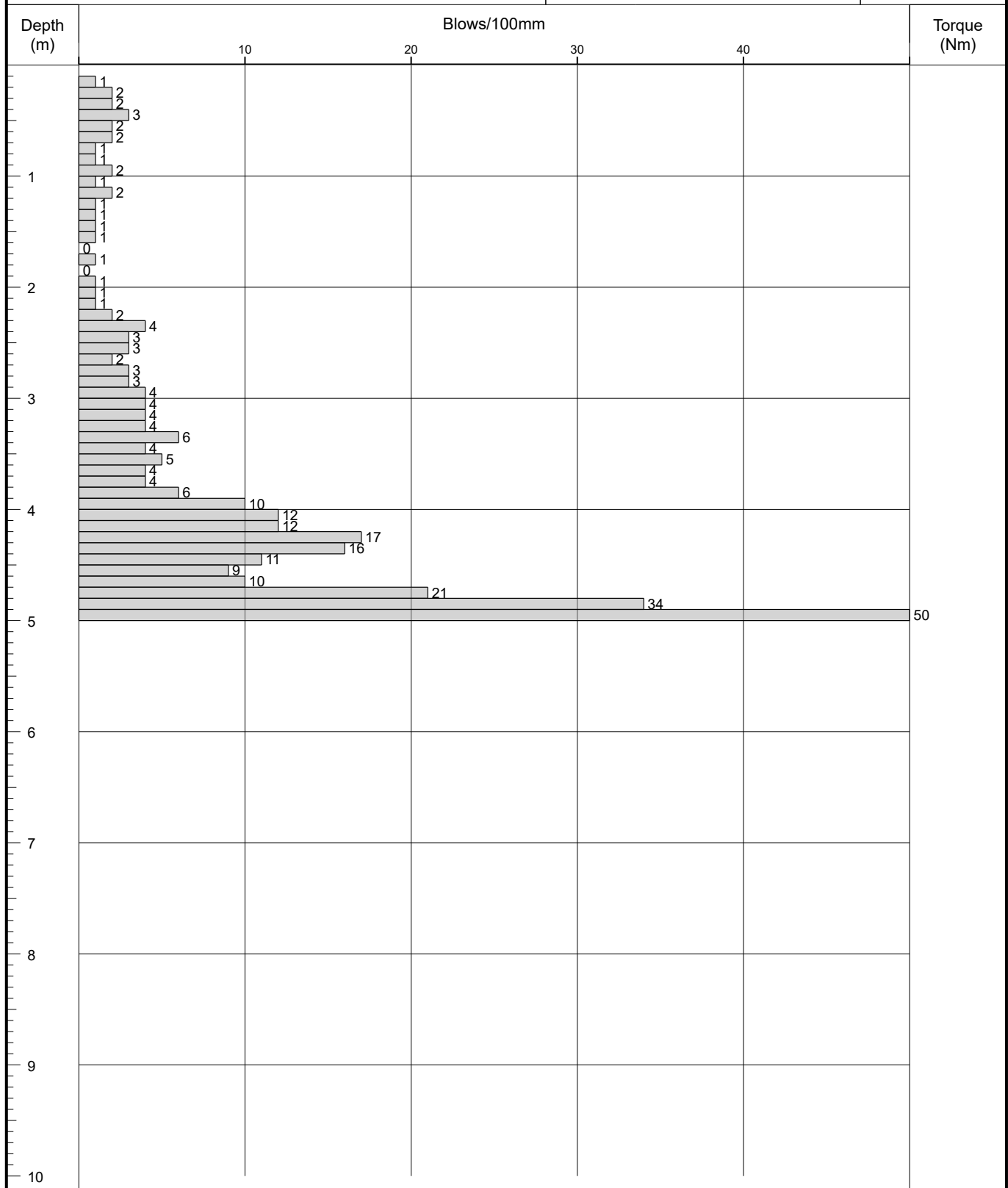
Level: 54.93

Scale
1:50

Client: Legal & General

Dates: 23/05/2022 - 23/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 4.90

Probe Type

Log Scale 1:50





Borehole No.

Sheet 1 of 1

Logged By





Geo-Environmental

Probe Log

Borehole No.

DP15

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519550.05 - 133900.10

Hole Type
DP

Location: Horsham

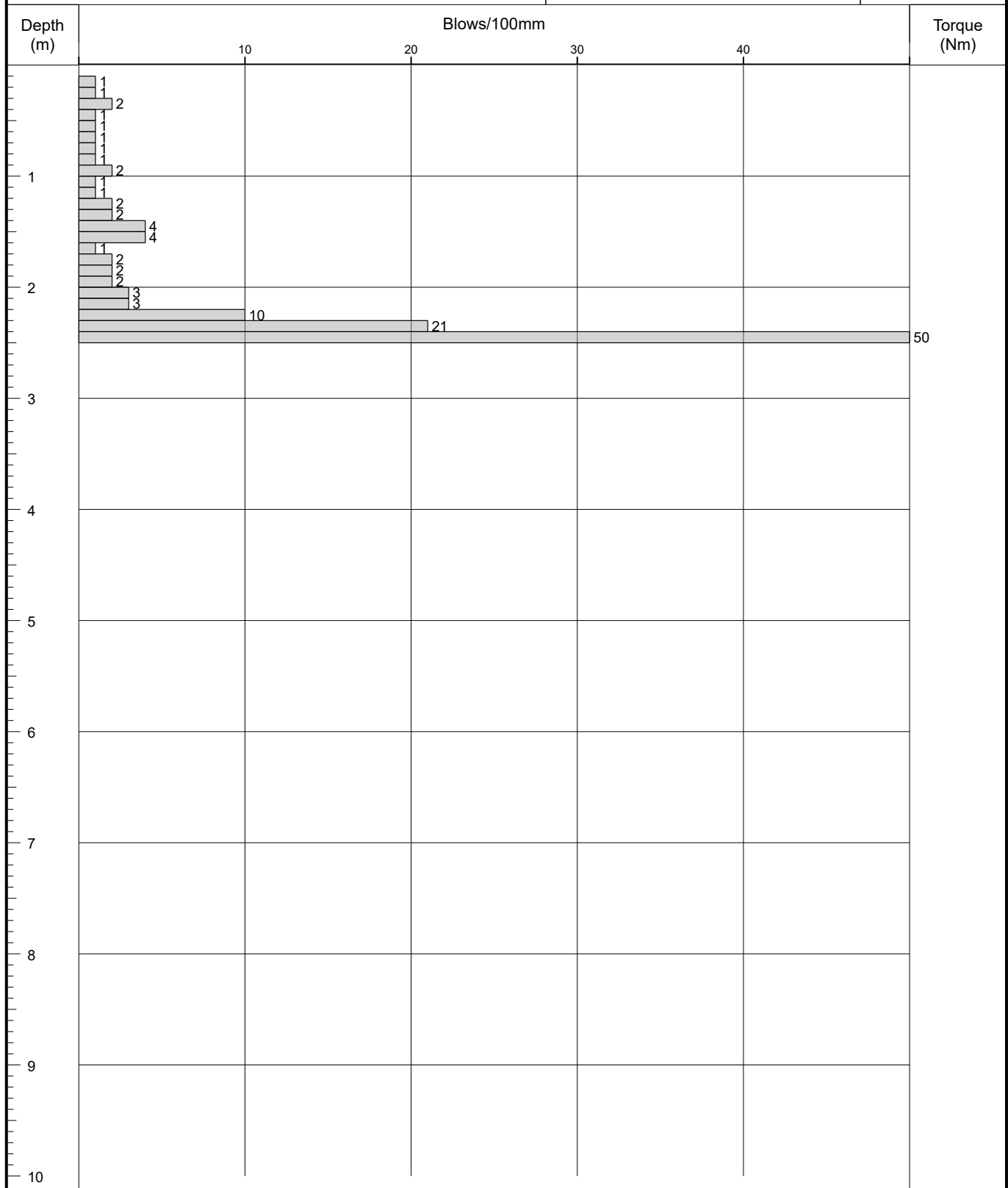
Level: 57.49

Scale
1:50

Client: Legal & General

Dates: 25/05/2022 - 25/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 2.40

Probe Type

Log Scale 1:50





Borehole No.

DP16

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520224.96 - 134050.04

Hole Type
DP

Location: Horsham

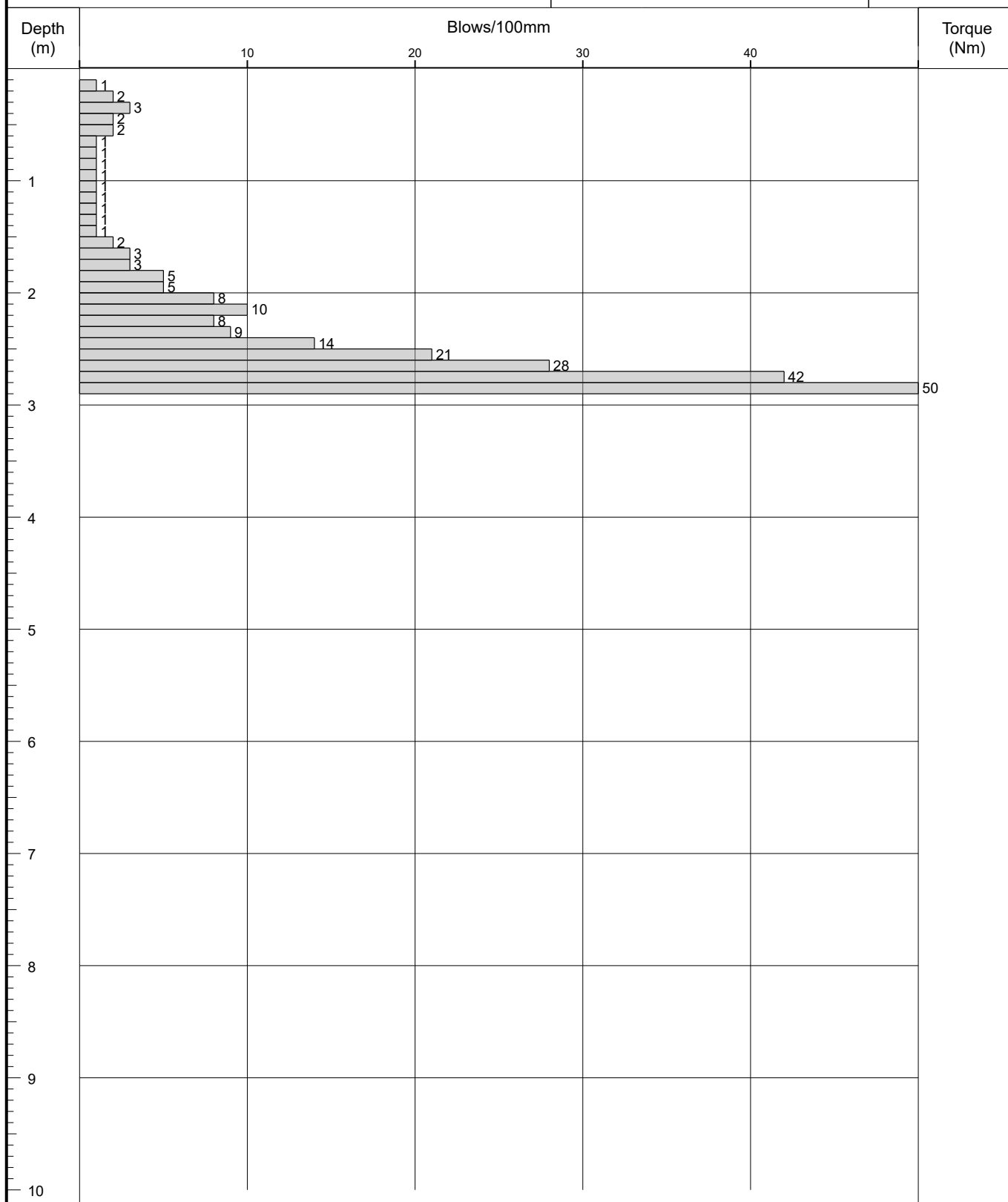
Level: 63.91

Scale
1:50

Client: Legal & General

Dates: 23/05/2022 - 23/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth	2.80
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Probe Type

Log Scale	1:50
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Geo-Environmental

Probe Log

Borehole No.

DP17

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519849.95 - 134049.97

Hole Type
DP

Location: Horsham

Level: 59.86

Scale
1:50

Client: Legal & General

Dates: 19/05/2022 - 19/05/2022

Logged By

Depth (m)	Blows/100mm				Torque (Nm)
	10	20	30	40	
1	1 2 2				
2	2 2 3 4 3 3 5 6 4 4 5 4 5 4 6 17 9 9 11 11 13 13 13 21 20 16 15 17 19 26 35				
3					
4					
5					50
6					
7					
8					
9					
10					
Remarks		Fall Height	Cone Base Diameter		
		Hammer Wt	Final Depth	4.90	
		Probe Type	Log Scale	1:50	



Borehole No.

DP18

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519474.96 - 134049.95

Hole Type
DP

Location: Horsham

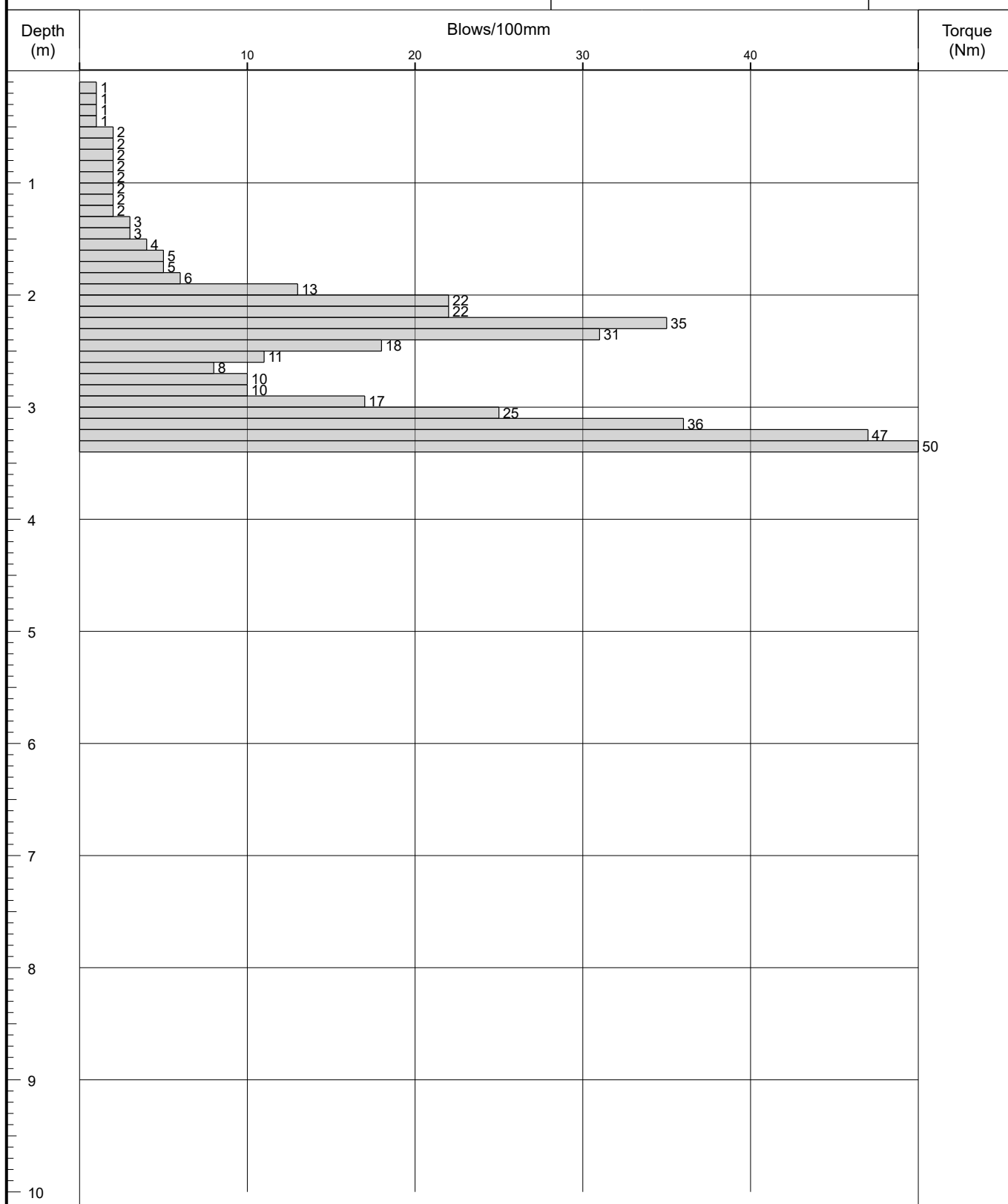
Level: 61.86

Scale
1:50

Client: Legal & General

Dates: 25/05/2022 - 25/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth	3.30
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Probe Type

Log Scale	1:50
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Geo-Environmental

Probe Log

Borehole No.

DP19

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519471.50 - 134201.26

Hole Type
DP

Location: Horsham

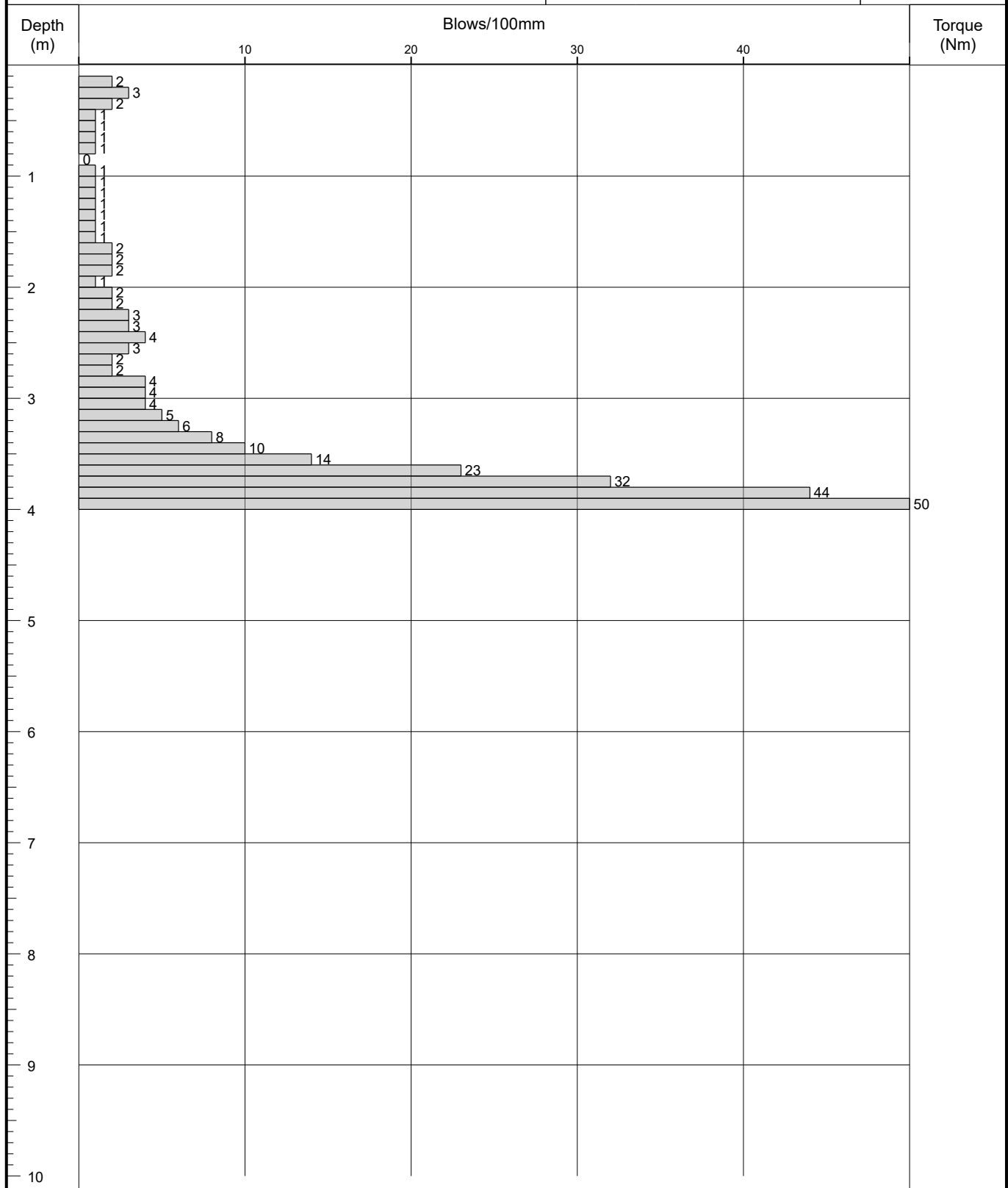
Level: 67.53

Scale
1:50

Client: Legal & General

Dates: 26/05/2022 - 26/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.90

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP20

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520074.92 - 134199.87

Hole Type
DP

Location: Horsham

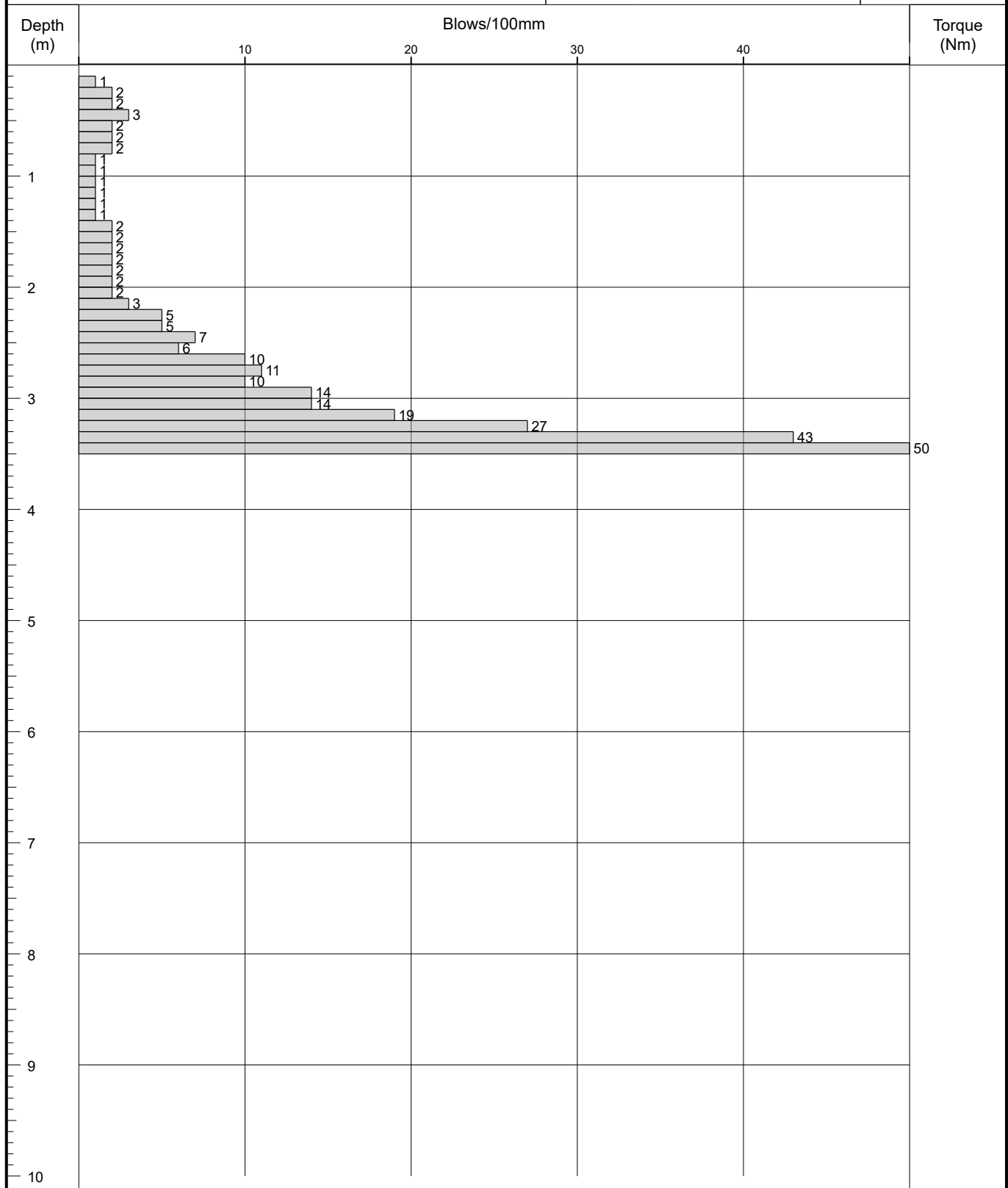
Level: 65.01

Scale
1:50

Client: Legal & General

Dates: 19/05/2022 - 19/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

Final Depth 3.40

Probe Type

Log Scale 1:50





Geo-Environmental

Probe Log

Borehole No.

DP21

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519624.91 - 134349.82

Hole Type
DP

Location: Horsham

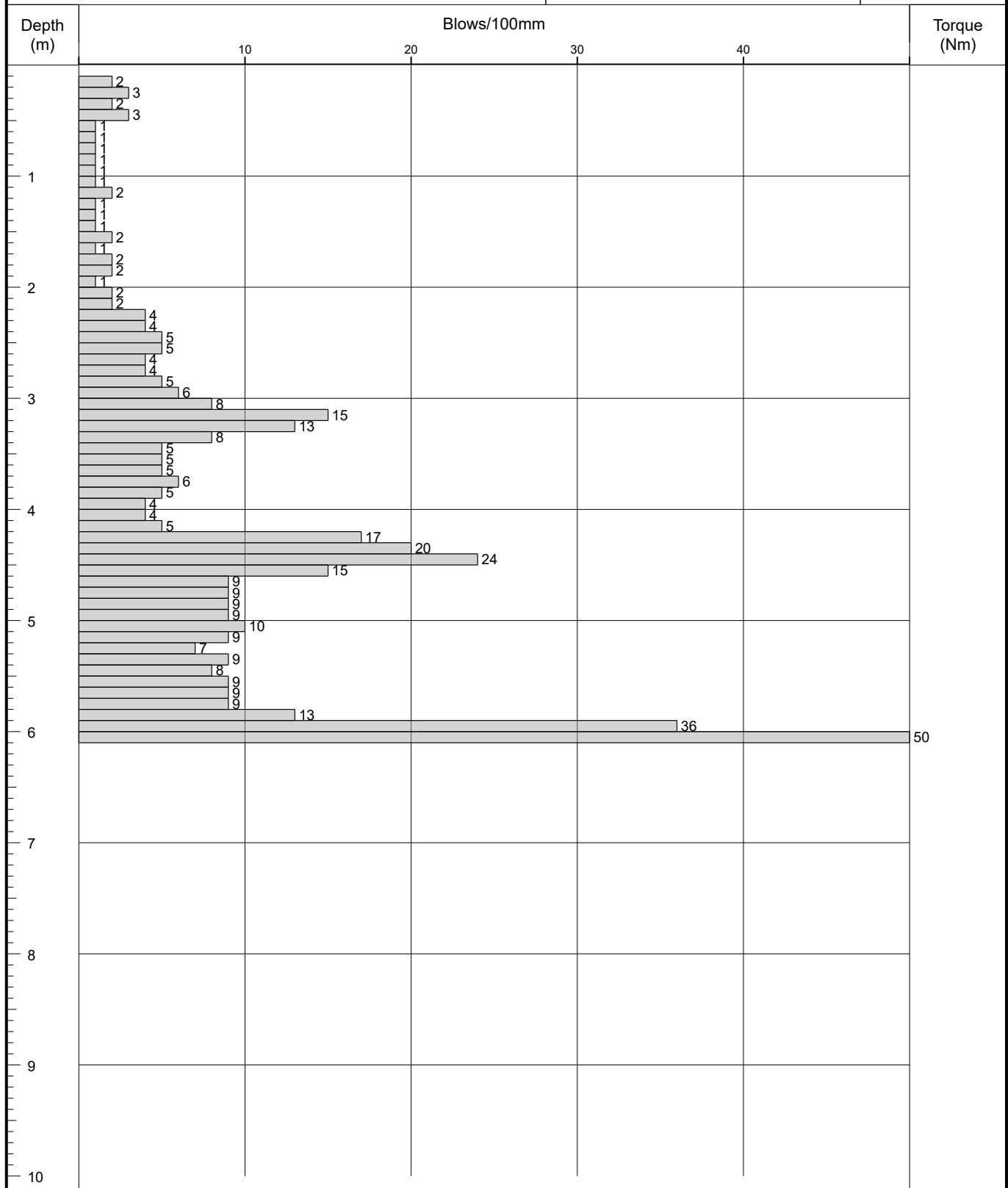
Level: 70.64

Scale
1:50

Client: Legal & General

Dates: 27/05/2022 - 27/05/2022

Logged By



Remarks

Fall Height

Cone Base Diameter

Hammer Wt

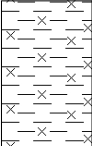
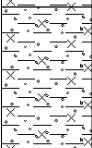
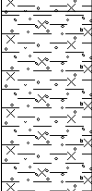
Final Depth 6.00

Probe Type

Log Scale 1:50



 Unit 7, Danworth Farm Hurstpierpoint BN6 9GL www.gesl.net				Borehole Log				Borehole No. WS51 Sheet 1 of 1	
Project Name: North Horsham II				Project No. GE20724		Co-ords: 519400E - 133825N		Hole Type WLS	
Location: Horsham				Level: 56.56		Scale 1:25			
Client: Legal & General				Dates: 23/05/2022		Logged By KO			

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.10	ES	4.4kg/cm2	0.30	56.26		Grass overlying dark brown silty clay with brick fragments and abundant rootlets and roots 1-2mm. TOPSOIL	1
		0.50 0.50 0.60	D PP ES					Stiff pale grey and orangish brown silty CLAY with orange staining and frequent rootlets. WEALD CLAY	
		1.00 1.00	D PP	3.6kg/cm2	0.80	55.76		Orangish brown and pale grey silty CLAY with sandstone and ironstone inclusions. WEALD CLAY	
		1.50	D		1.30	55.26		Grey and orangish brown interbedded silty CLAY and siltstone with black flecking and orange staining. WEALD CLAY	
		1.80 1.90	ES D		1.90	54.66		End of Borehole at 1.90m	
									2
									3
									4
									5

Dynamic Sampling Run Details			Water Strike Details (mbgl)		Remarks
Depth Top	Depth Base	Diameter	Depth Strike	Rose To	
					Dry



Borehole: Photos

WS51
GE20724



Image 1. 1653317952333.jpg:
WindowSamplerPhoto



Geo-Environmental

Unit 7, Danworth Farm
Hurstpierpoint
BN6 9GL
www.gesl.net

Borehole Log

Borehole No.

WS52

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 519475E - 133825N

Hole Type
WLS

Location: Horsham

Level: 55.94

Scale
1:25

Client: Legal & General

Dates: 25/05/2022

Logged By
KO

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.10	ES	4.2kg/cm2	0.40	55.54		Grass overlying brown silty clay with abundant rootlets, black flecking and rare brick fragments. TOPSOIL	1
		0.50	D					Stiff orangish brown and pale grey silty CLAY with some ironstone fragments and reddish brown and orange staining. WEALD CLAY	
		0.50	PP						
		0.70	ES	5.0kg/cm2	0.90	55.04		Brown silty gravelly CLAY with black ferruginous fragments and orange staining. Gravel is fine to coarse tabular siltstone and ironstone. WEALD CLAY	
		1.00	D						
		1.20	ES						
		1.50	D						
		1.50	PP						
		2.00	D						
				2.00	53.94		End of Borehole at 2.00m	2	
									3
									4
								5	
Dynamic Sampling Run Details		Water Strike Details (mbgl)		Remarks					
Depth Top	Depth Base	Diameter	Depth Strike						Rose To



Borehole: Photos

WS52
GE20724



Image 1. 1653500484528.jpg:
WindowSamplerPhoto



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Geo-Environmental www.gesl.net

Borehole No.

WS53

Sheet 1 of 1

Project Name: North Horsham II

Project No.
GE20724

Co-ords: 520417E - 133850N

Hole Type	WLS
1	0.0000
2	0.0000
3	0.0000
4	0.0000
5	0.0000
6	0.0000
7	0.0000
8	0.0000
9	0.0000
10	0.0000
11	0.0000
12	0.0000
13	0.0000
14	0.0000
15	0.0000
16	0.0000
17	0.0000
18	0.0000
19	0.0000
20	0.0000
21	0.0000
22	0.0000
23	0.0000
24	0.0000
25	0.0000
26	0.0000
27	0.0000
28	0.0000
29	0.0000
30	0.0000
31	0.0000
32	0.0000
33	0.0000
34	0.0000
35	0.0000
36	0.0000
37	0.0000
38	0.0000
39	0.0000
40	0.0000
41	0.0000
42	0.0000
43	0.0000
44	0.0000
45	0.0000
46	0.0000
47	0.0000
48	0.0000
49	0.0000
50	0.0000
51	0.0000
52	0.0000
53	0.0000
54	0.0000
55	0.0000
56	0.0000
57	0.0000
58	0.0000
59	0.0000
60	0.0000
61	0.0000
62	0.0000
63	0.0000
64	0.0000
65	0.0000
66	0.0000
67	0.0000
68	0.0000
69	0.0000
70	0.0000
71	0.0000
72	0.0000
73	0.0000
74	0.0000
75	0.0000
76	0.0000
77	0.0000
78	0.0000
79	0.0000
80	0.0000
81	0.0000
82	0.0000
83	0.0000
84	0.0000
85	0.0000
86	0.0000
87	0.0000
88	0.0000
89	0.0000
90	0.0000
91	0.0000
92	0.0000
93	0.0000
94	0.0000
95	0.0000
96	0.0000
97	0.0000
98	0.0000
99	0.0000
100	0.0000

Location: Horsham

Level: 65.29

Scale
1:25

Client: Legal & General

Dates: 17/05/2022

Logged By
KO





Image 1. 1652802135709.jpg:
WindowSamplerPhoto

 Unit 7, Danworth Farm Hurstpierpoint BN6 9GL www.gesl.net				Borehole Log				Borehole No. WS54 Sheet 1 of 1	
Project Name: North Horsham II				Project No. GE20724		Co-ords: 520300E - 133900N		Hole Type WLS	
Location: Horsham				Level: 63.99		Scale 1:25			
Client: Legal & General				Dates: 24/05/2022		Logged By KO			

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.20	ES				Grass overlying brown silty gravelly clay with abundant rootlets. Gravel is fine to coarse sub angular siltstone. TOPSOIL		
		0.40			63.59		Very stiff orangish brown silty CLAY with frequent rootlets. WEALD CLAY		
		0.50	D						
		0.50	PP	4.8kg/cm2					
		0.70	ES						
		0.80			63.19		Orangish brown and pale grey silty CLAY and weakly cemented silt, reddish brown staining and black ferruginous fragments. WEALD CLAY	1	
		1.00	D						
		1.00	PP	2.1kg/cm2					
		1.50	D						
		1.50	PP	2.9kg/cm2					
		1.70	ES						
		1.80	D						
		1.80	PP	1.9kg/cm2	1.80	62.19		End of Borehole at 1.80m	2
									3
									4
									5

Dynamic Sampling Run Details			Water Strike Details (mbgl)		Remarks
Depth Top	Depth Base	Diameter	Depth Strike	Rose To	
					Dry

