

Appendix V

Dynamic Probe Results

DYNAMIC PROBING

Probe No **DP01**

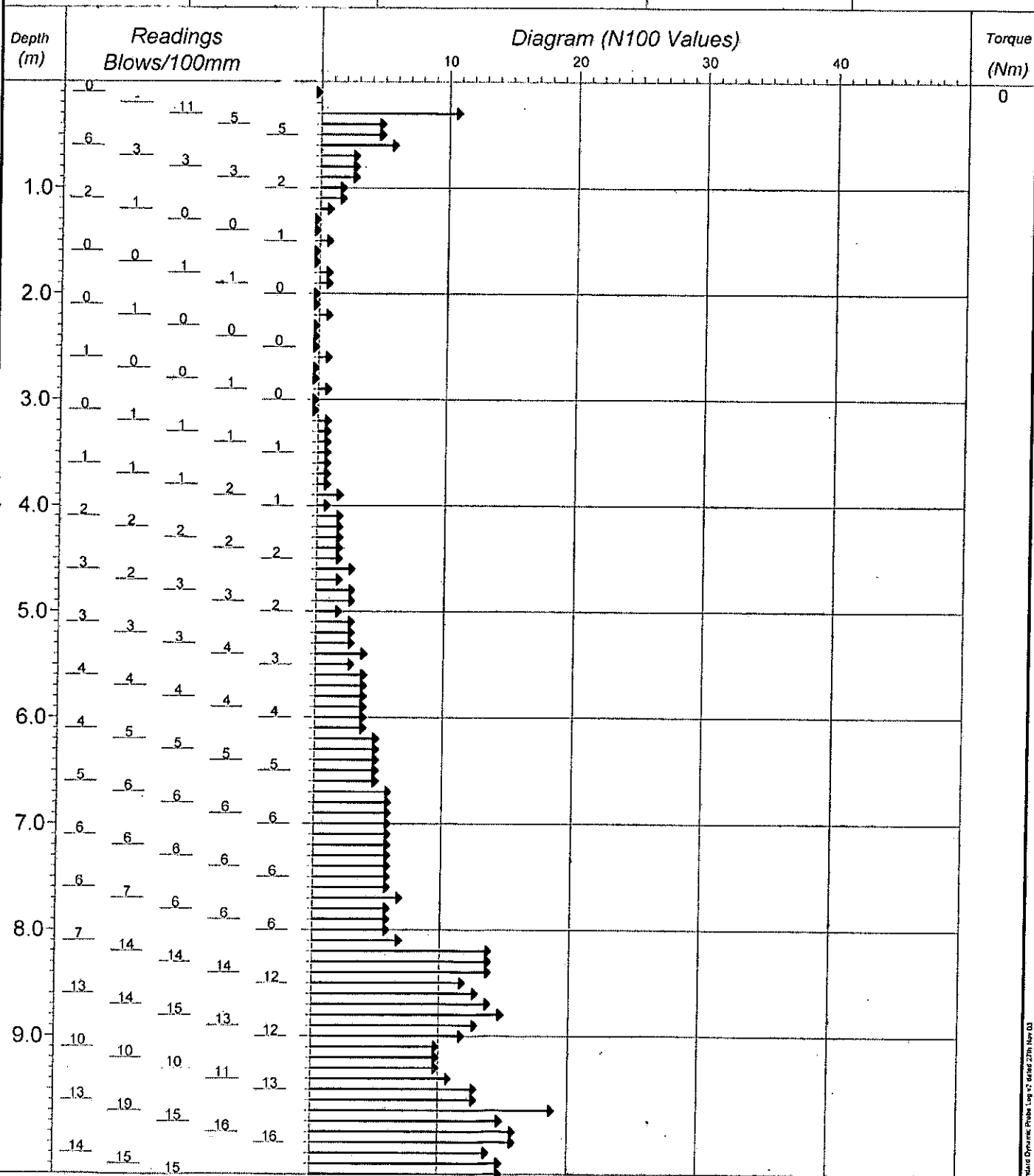
Client **MET Consulting Engineers**

Sheet 1 of 2

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **13/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **10.80**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING

Probe No **DP01**

Client **MET Consulting Engineers**

Sheet 2 of 2

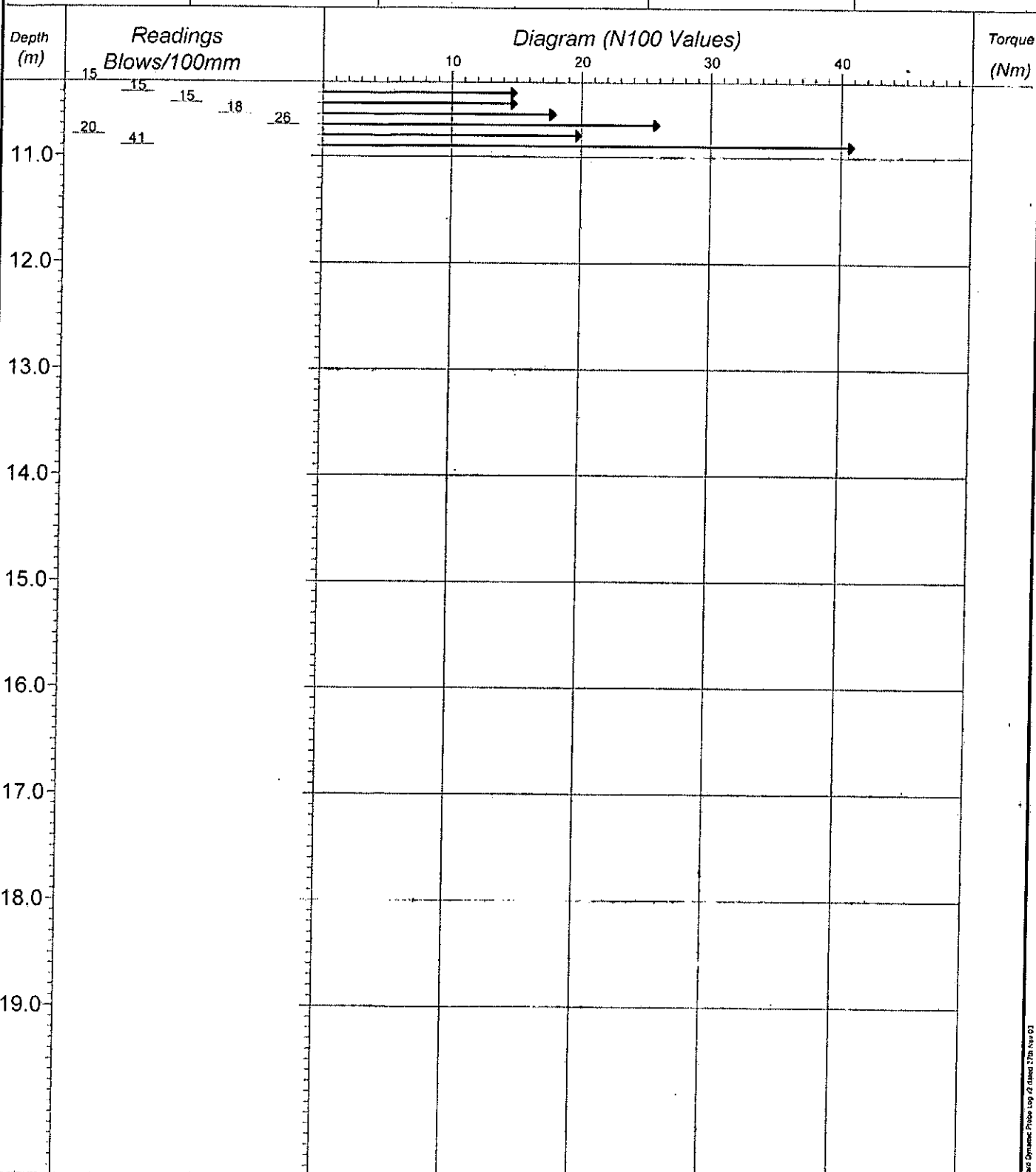
Site **Glossop**

Project No **J1782/11/E**

E - N - Level -

Date **13/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

RGS

Fall Height 750

Cone Base Diameter 0

Hammer Wt 63.50

Final Depth 10.80

Probe Type DPSH

Log Scale 1:50



DYNAMIC PROBING

Probe No **DP02**

Client **MET Consulting Engineers**

Sheet 1 of 1

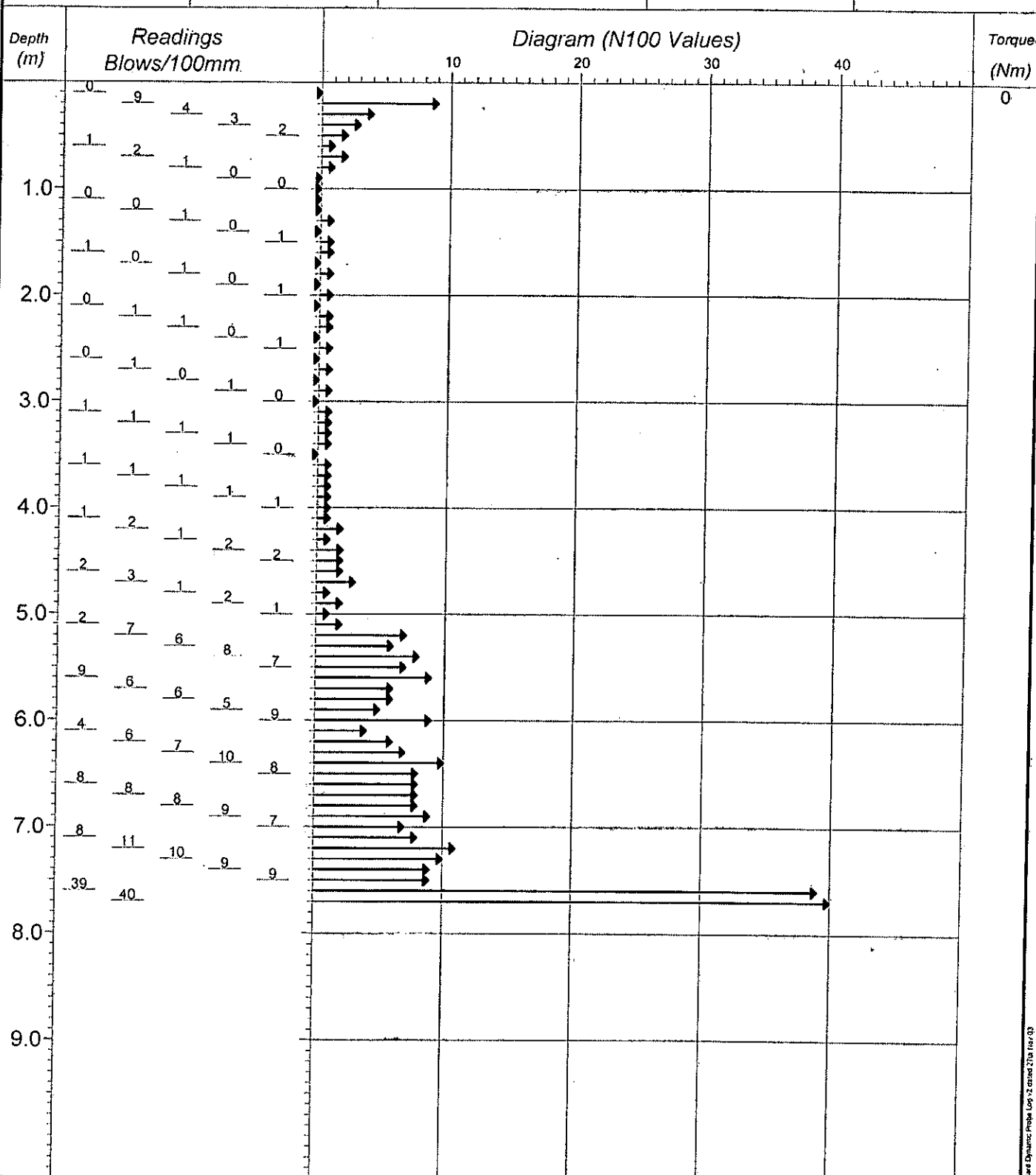
Site **Glossop**

Project No **J1782/11/E**

E - N - Level -

Date **13/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

RGS

Fall Height 750

Hammer Wt 63.50

Probe Type DPSH

Cone Base Diameter 0

Final Depth 7.60

Log Scale 1:50



DYNAMIC PROBING

Probe No **DP03**

Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

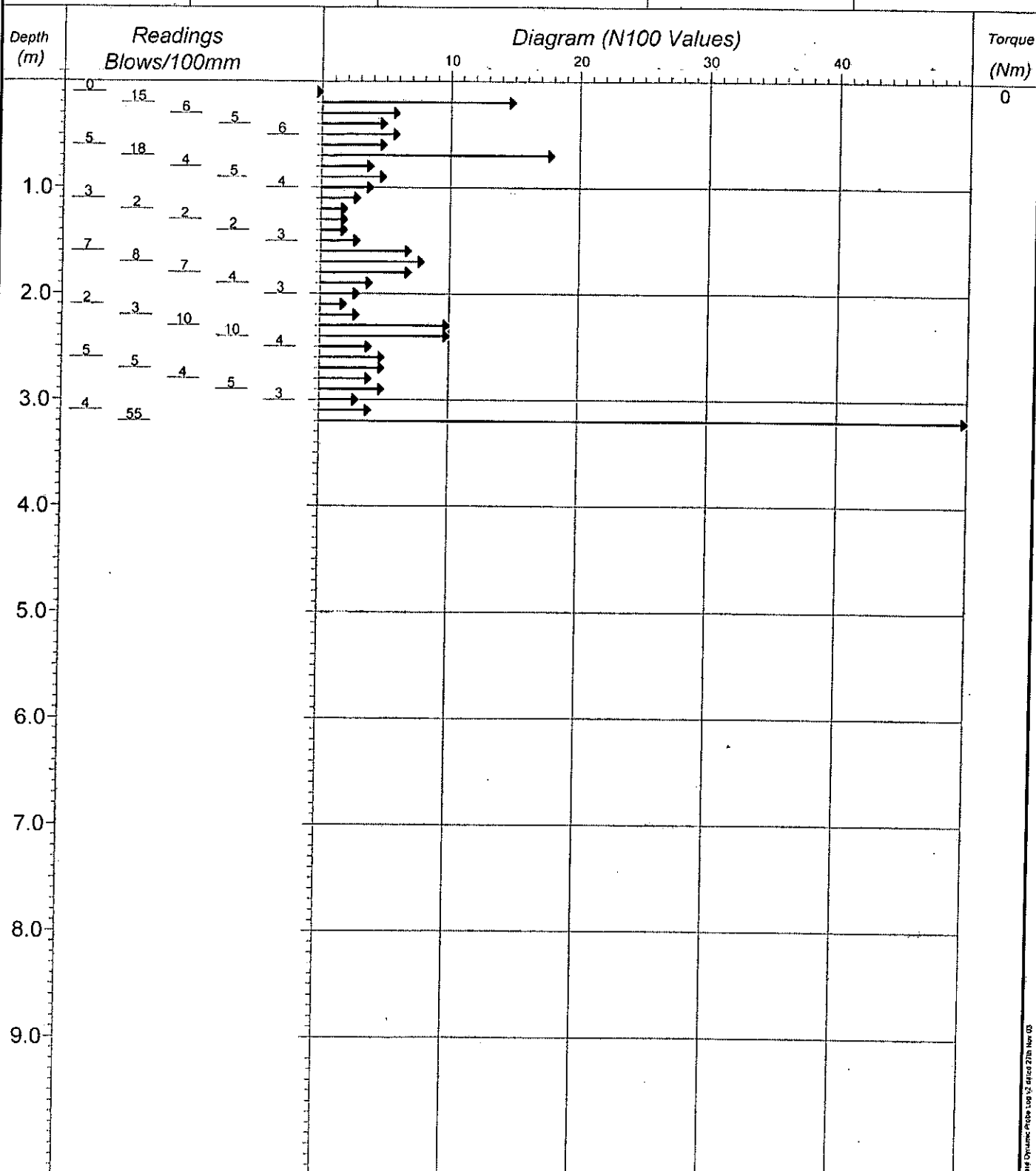
E -

N -

Level -

Date **13/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **3.10**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING

Probe No **DP04**

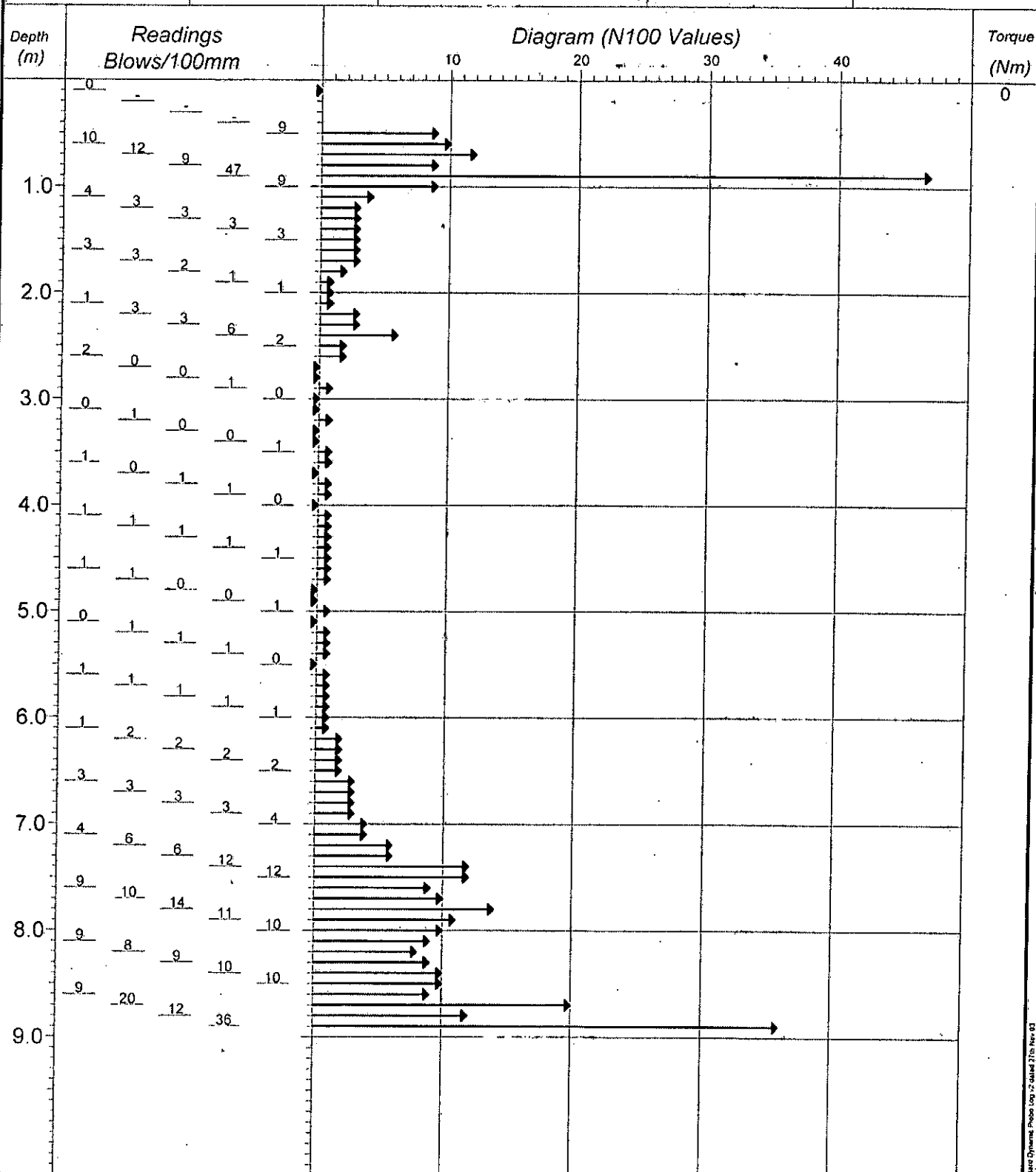
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **13/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height 750

Cone Base Diameter 0

Hammer Wt 63.50

Final Depth 8.80

Probe Type DPSH

Log Scale 1:50

RGS

AGS

NEWBAGE 3.1 (04-02-00) Copyright Dynamic Probe Log 12 dated 27th Nov 03

DYNAMIC PROBING

Probe No **DP05**

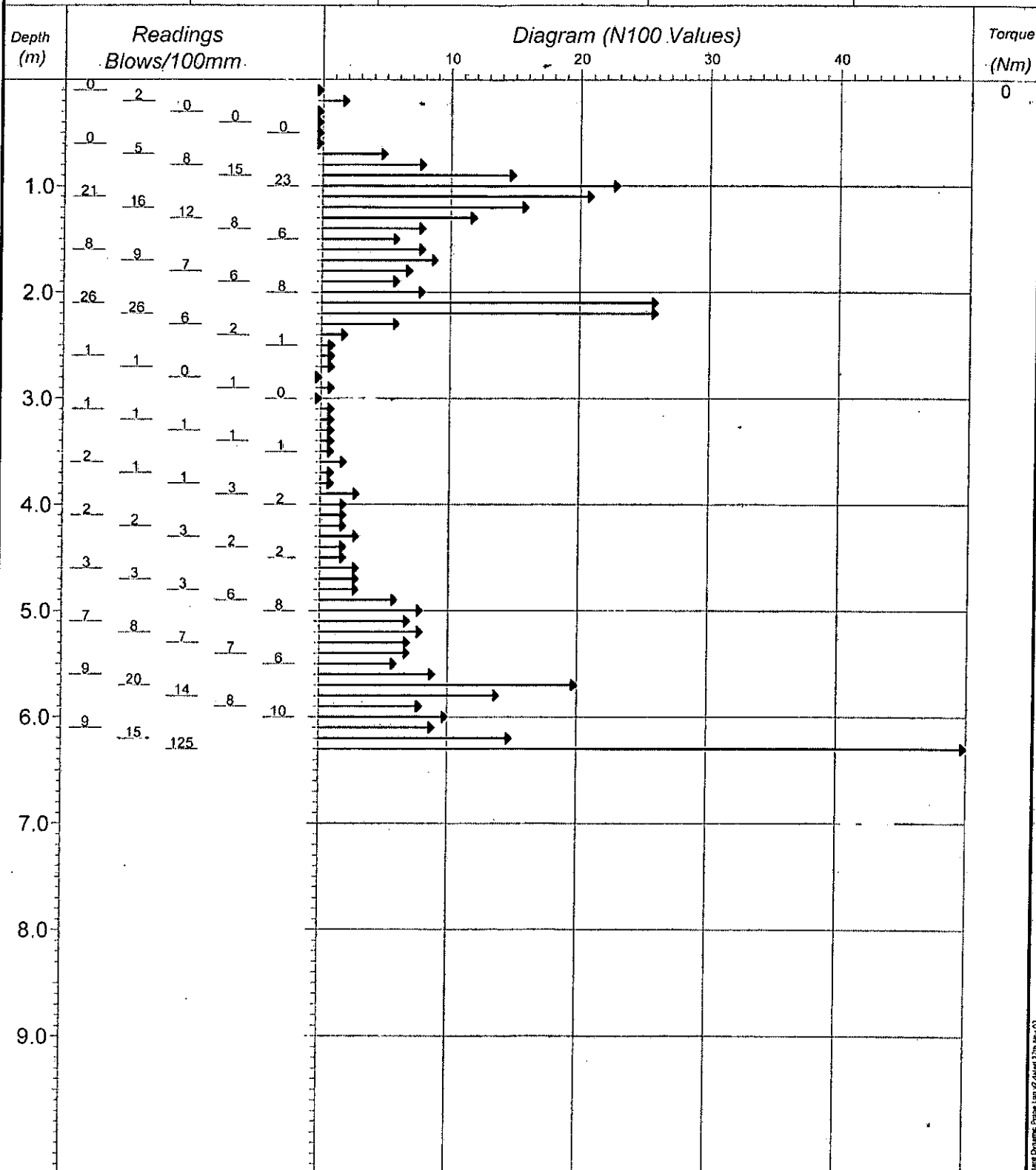
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **12/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **6.20**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING

Probe No **DP06**

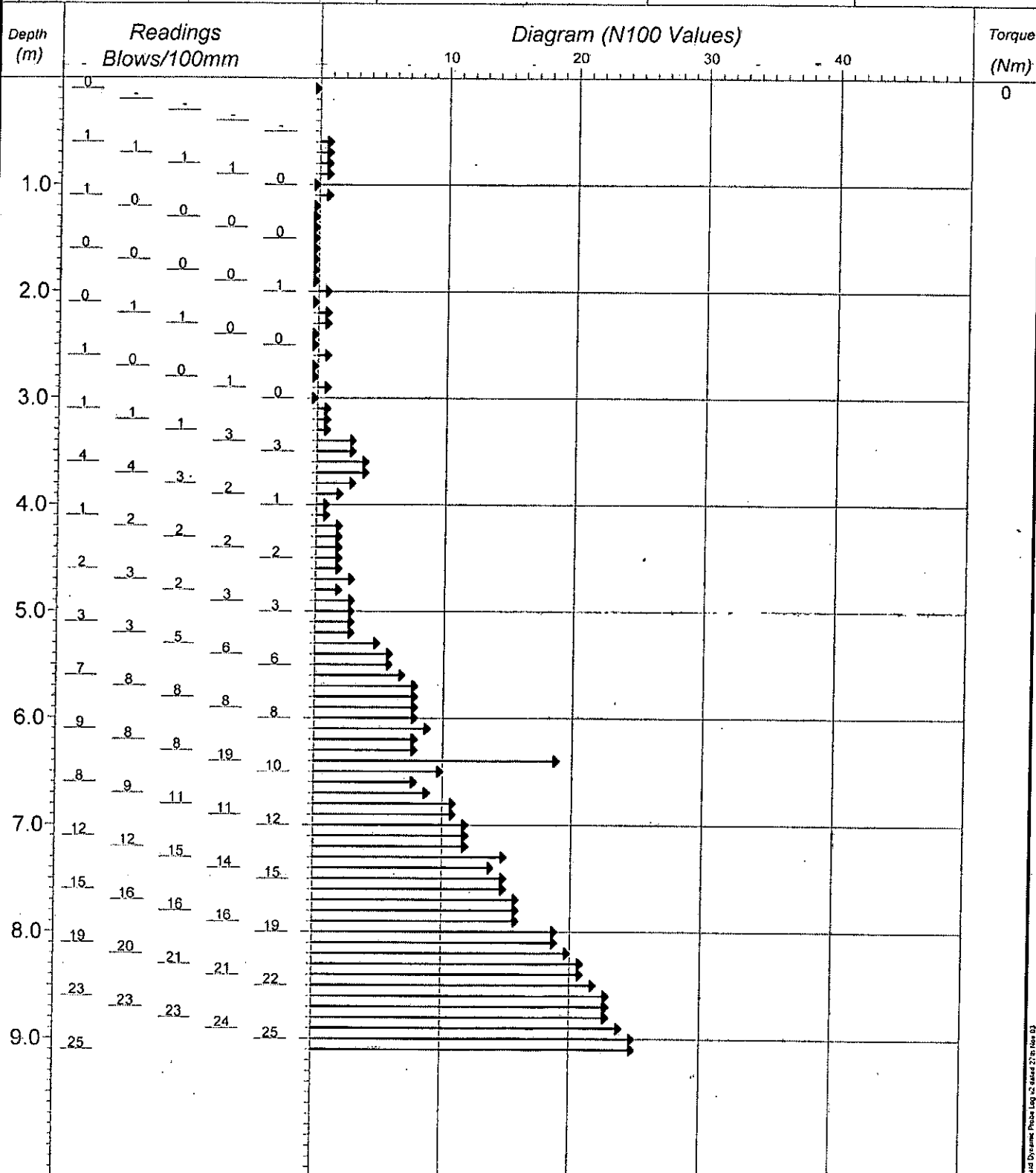
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **13/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **9.00**

Probe Type **DPSH**

Log Scale **1:50**

RGS



HeadBACE 3.1 (04/02/00) Standard Dynamic Probe Log 12 dated 02 Nov 03

DYNAMIC PROBING

Probe No **DP07**

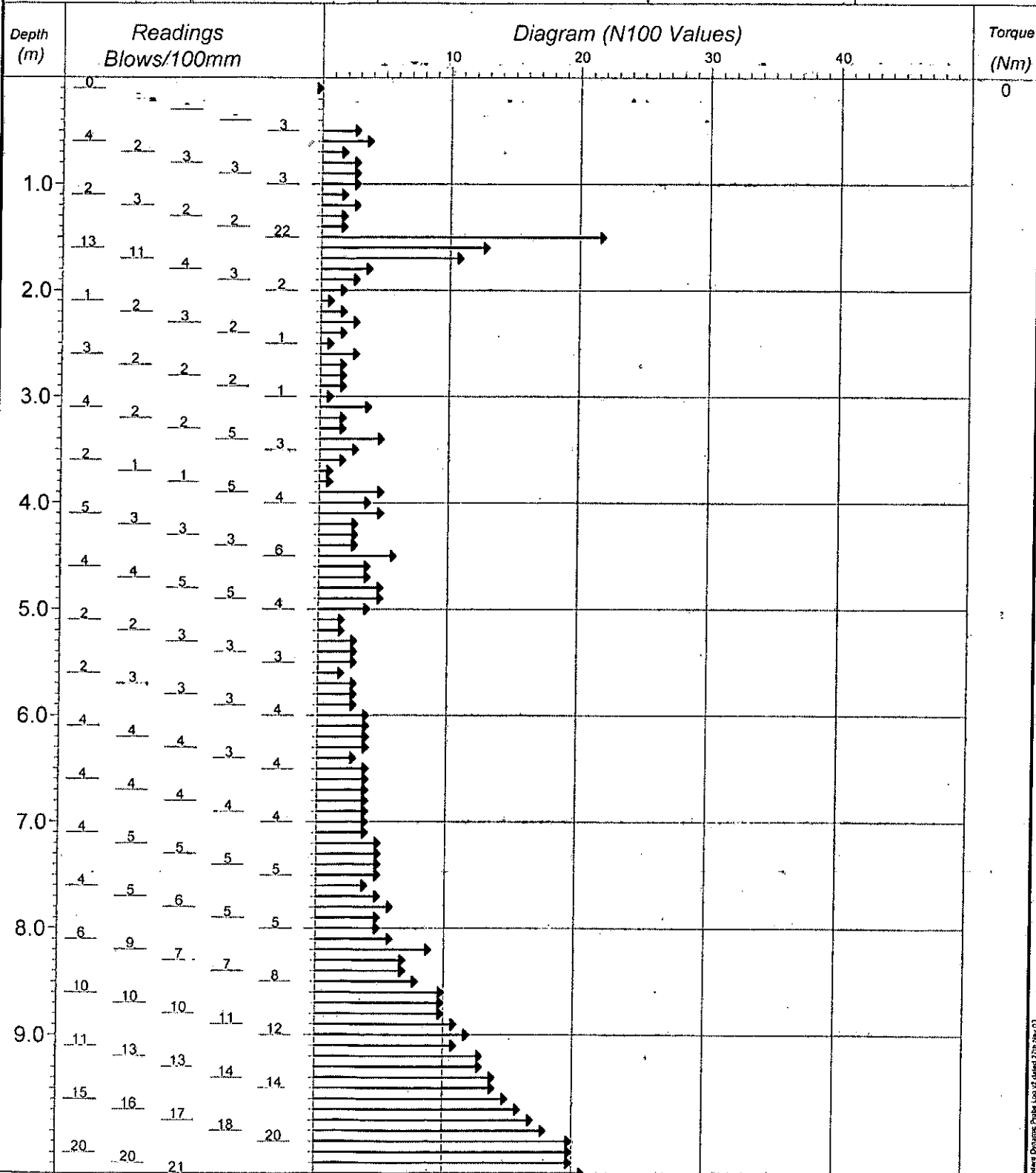
Client **MET Consulting Engineers**

Sheet 1 of 2

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **14/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height 750

Cone Base Diameter 0

Hammer Wt 63.50

Final Depth 10.80

Probe Type DPSH

Log Scale 1:50

RGS



HEA200 3.1 (Rev 4/2000) Standard Dynamic Probe Log (2 dated 27/9/99) 23

DYNAMIC PROBING

Probe No **DP07**

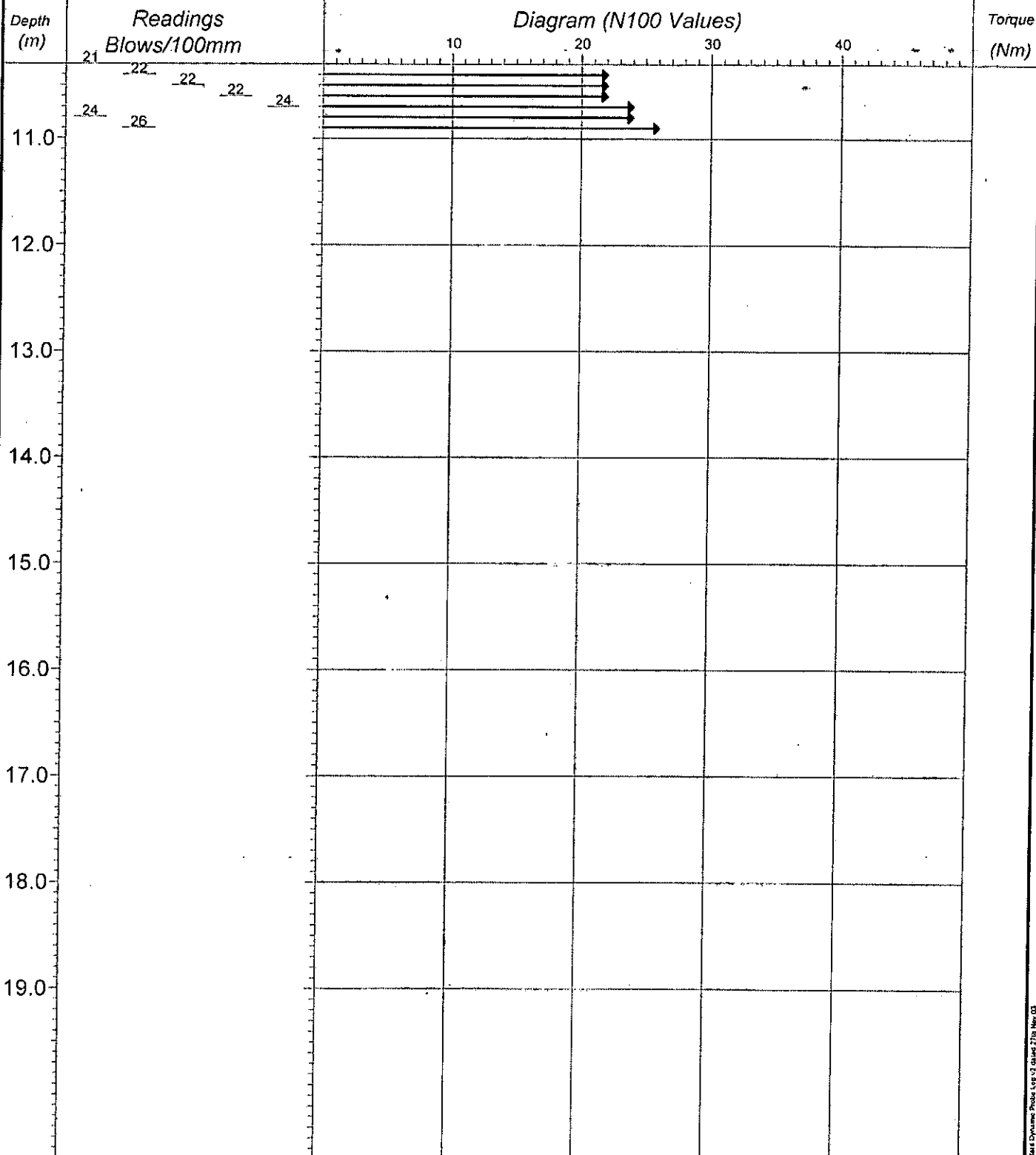
Client **MET Consulting Engineers**

Sheet 2 of 2

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **14/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **10.80**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING

Probe No **DP08**

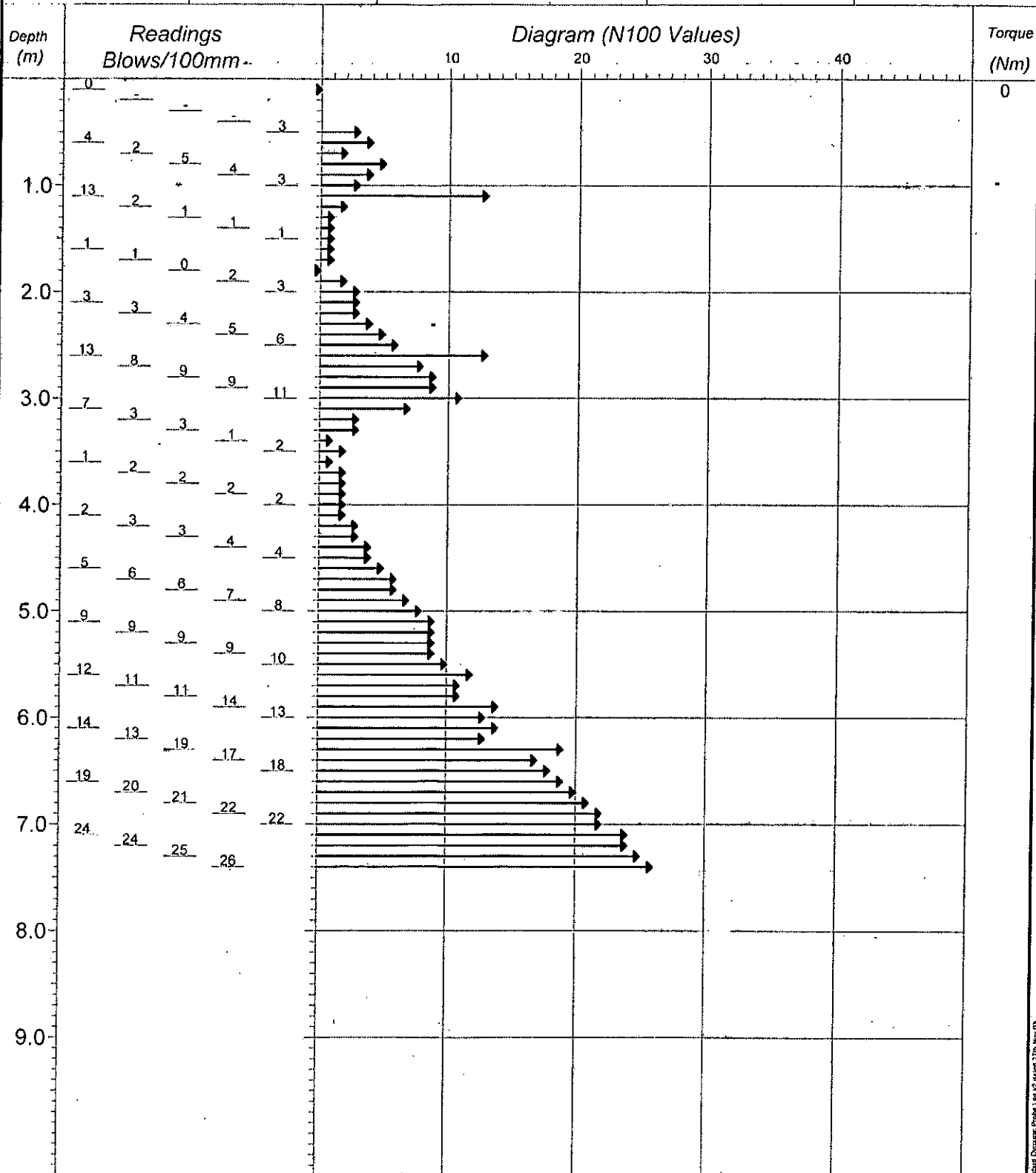
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **17/01/2011** Logged by **AG**



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Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **7.30**

Probe Type **DPSH**

Log Scale **1:50**

RGS



Model G2.1 (04/02/01) Standard Dynamic Probe Log V5 dated 27th Nov 03

DYNAMIC PROBING

Probe No **DP09**

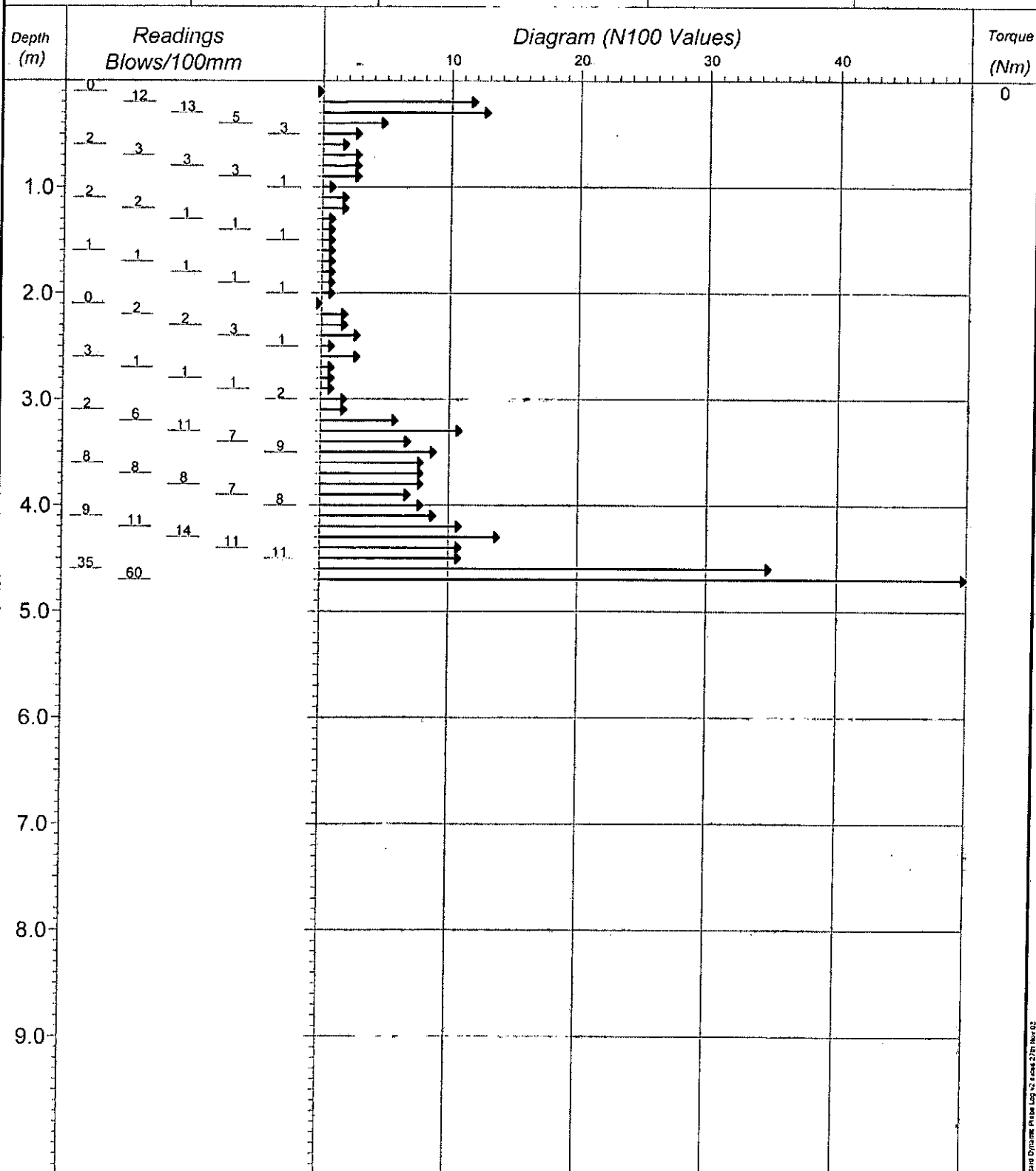
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **14/01/2011** Logged by **AG**



www.rogersgaotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **4.60**

Probe Type **DPSH**

Log Scale **1:50**

RGS



Headfile 3.1 (Rev 4.22.00) Standard Dynamic Probe Log to scale 27m No 03

DYNAMIC PROBING

Probe No **DP10**

Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

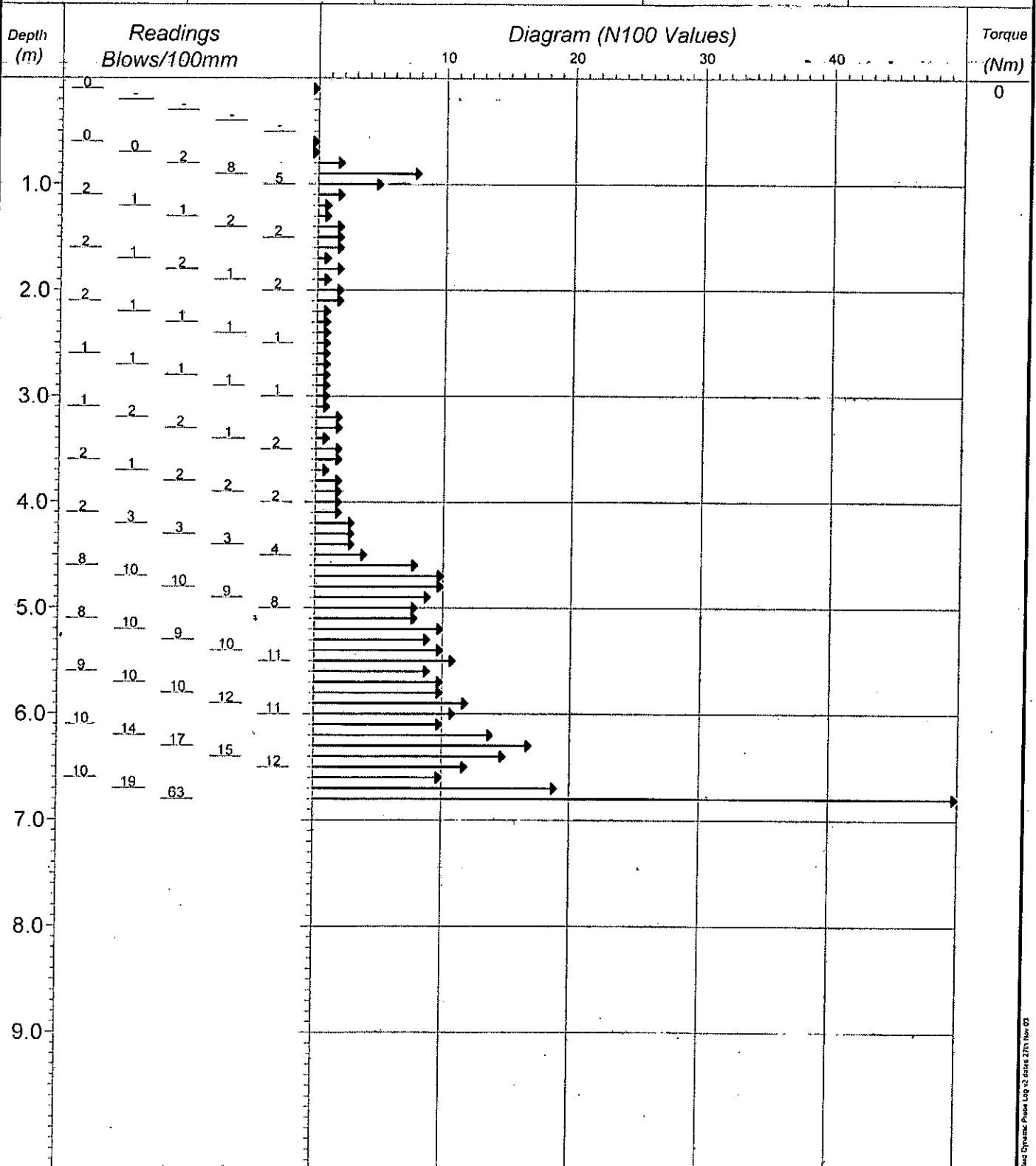
E -

N -

Level -

Date **17/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **6.70**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING

Probe No **DP11**

Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

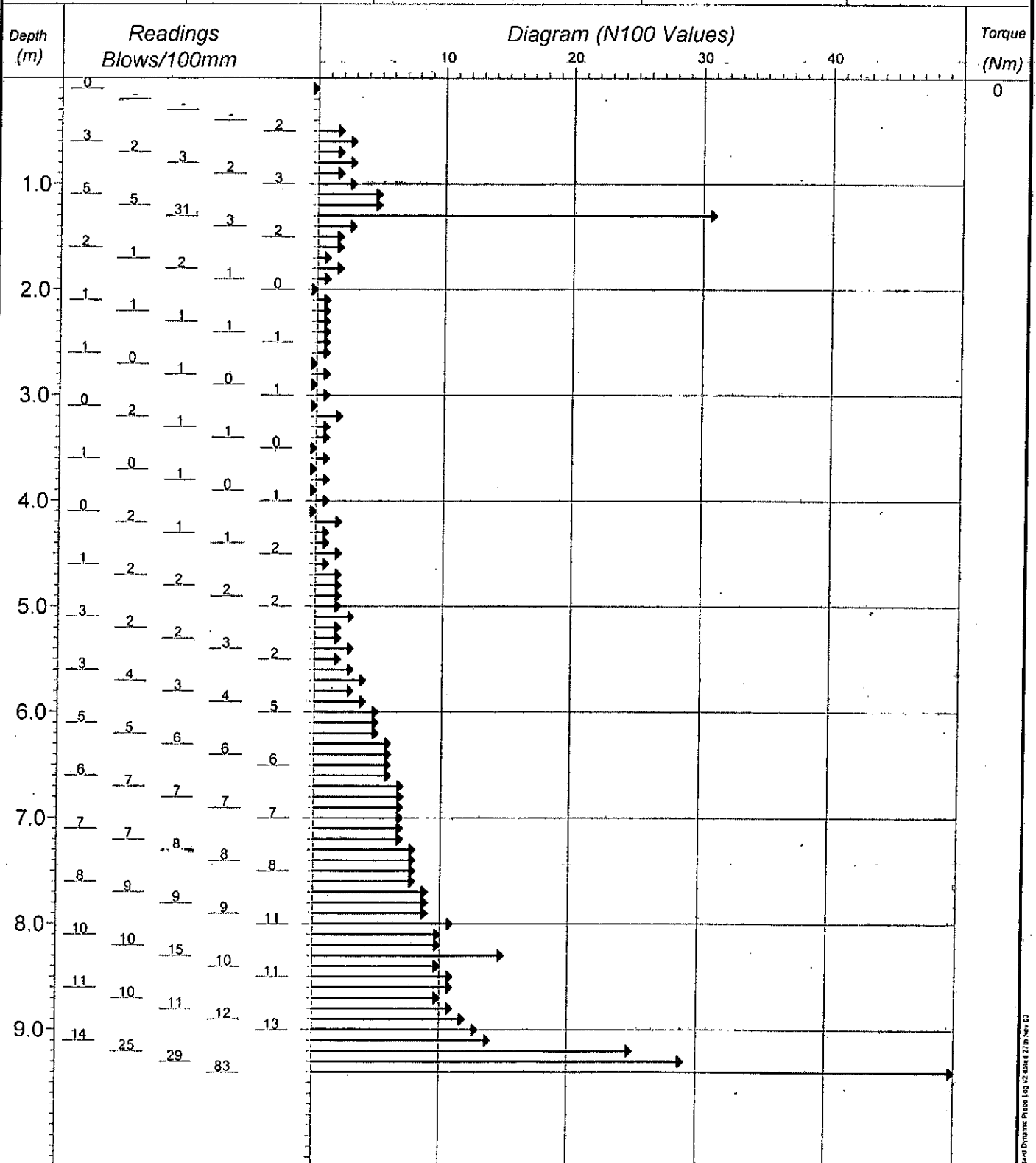
E -

N -

Level -

Date **17/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

RGS

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **9.30**

Probe Type **DPSH**

Log Scale **1:50**



DYNAMIC PROBING

Probe No **DP12**

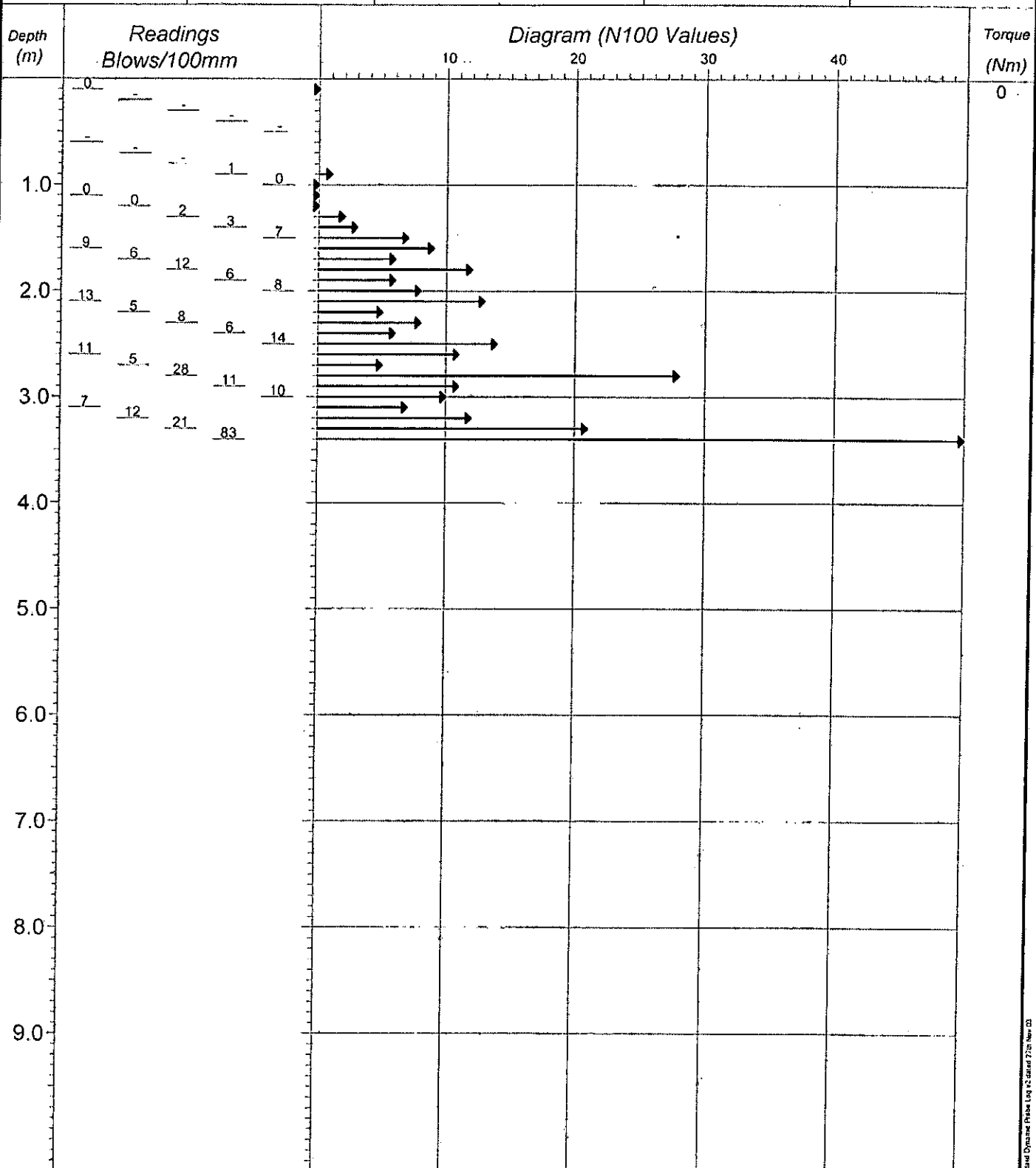
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **18/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height 750

Cone Base Diameter 0

Hammer Wt 63.50

Final Depth 3.30

Probe Type DPSH

Log Scale 1:50

RGS



DYNAMIC PROBING

Probe No **DP13**

Client **MET Consulting Engineers**

Sheet 1 of 1

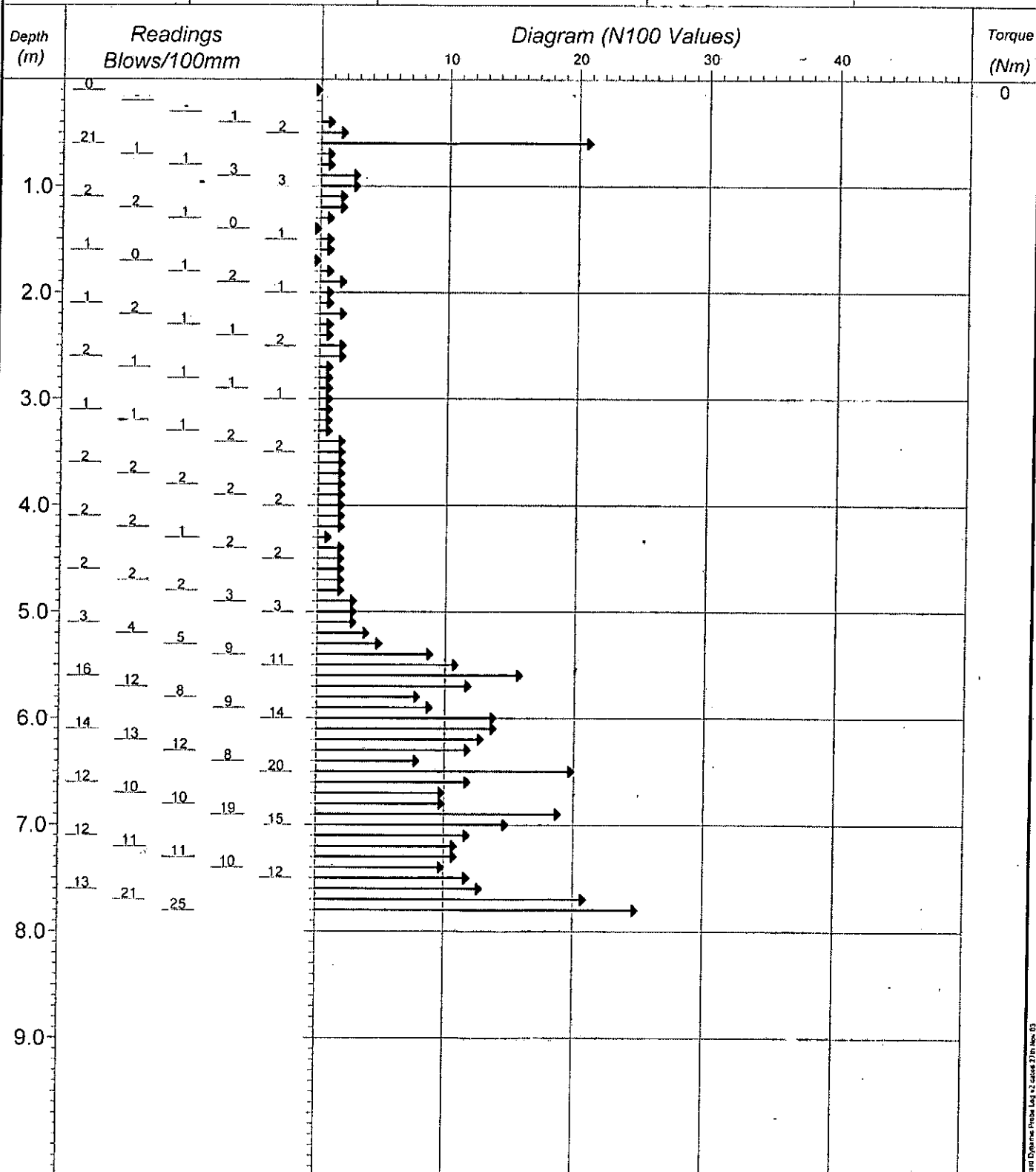
Site **Glossop**

Project No **J1782/11/E**

E - N - Level -

Date **17/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

RGS

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **7.70**

Probe Type **DPSH**

Log Scale **1:50**



DYNAMIC PROBING

Probe No **DP14**

Client **MET Consulting Engineers**

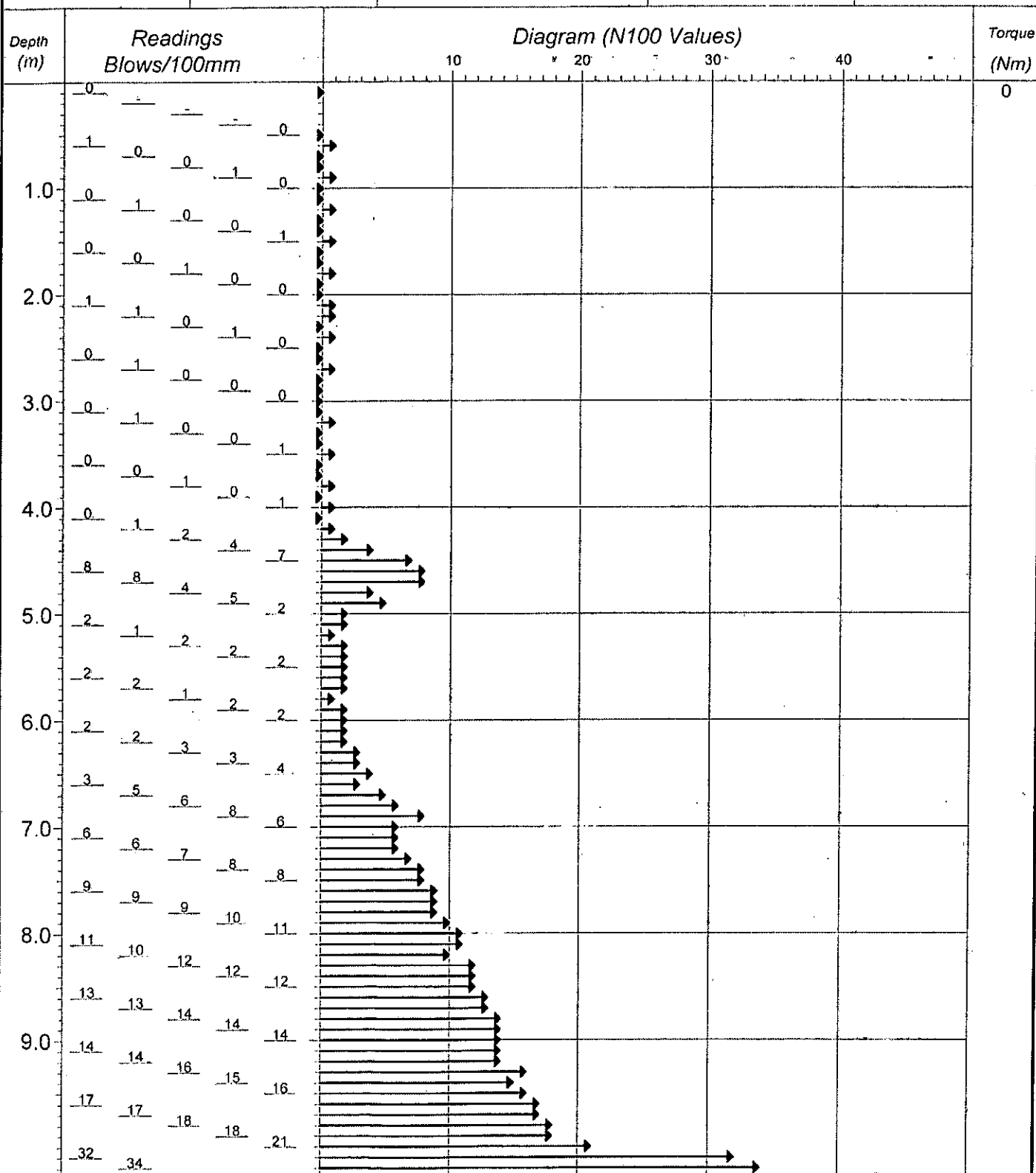
Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level -

Date **18/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

RGS

Fall Height **750**
Hammer Wt **63.50**
Probe Type **DPSH**

Cone Base Diameter **0**
Final Depth **10.10**
Log Scale **1:50**



DYNAMIC PROBING

Probe No **DP15**

Client **MET Consulting Engineers**

Sheet 1 of 1

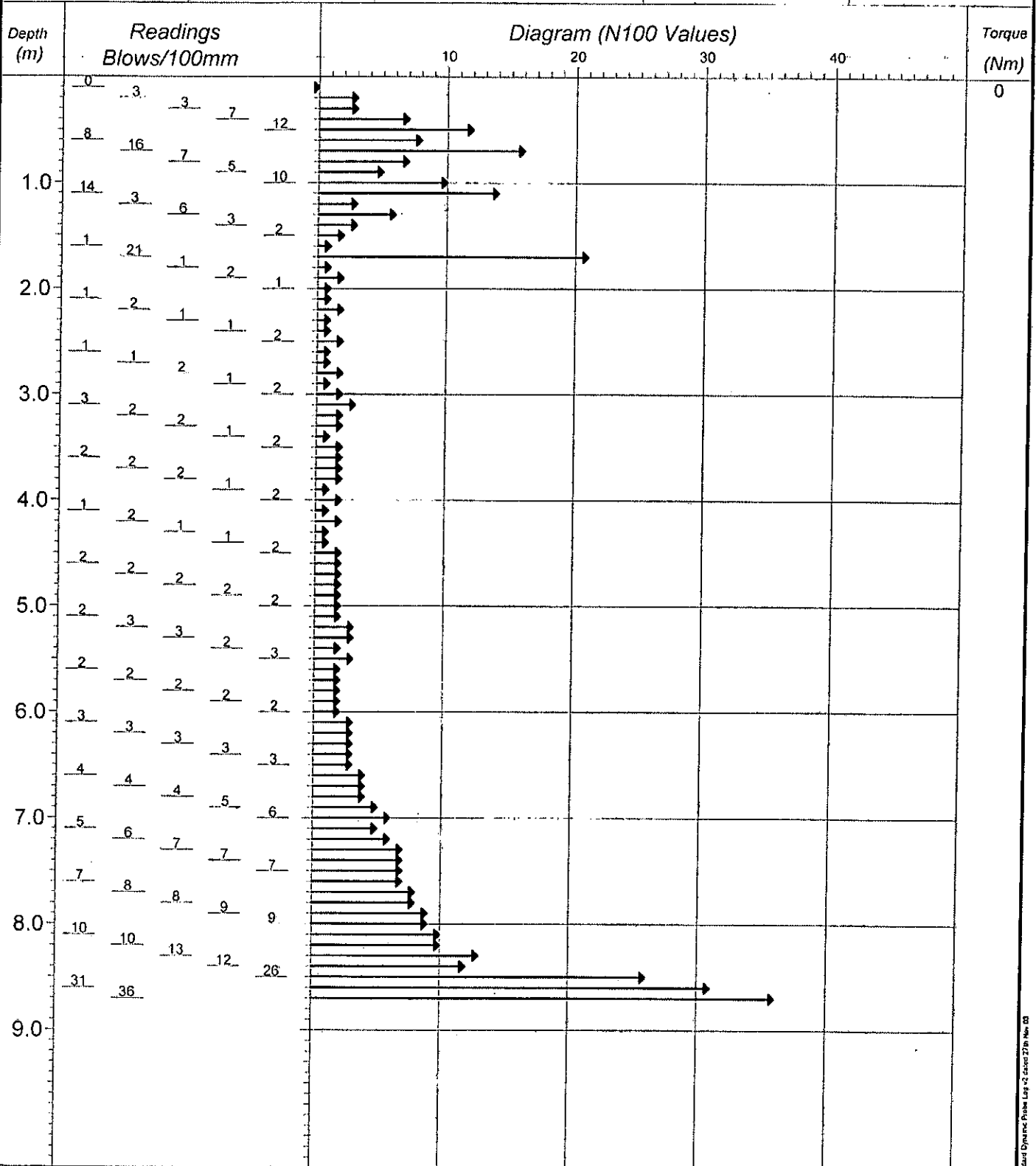
Site **Glossop**

Project No **J1782/11/E**

E - N - Level -

Date **18/01/2011**

Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **8.60**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING

Probe No **DP16**

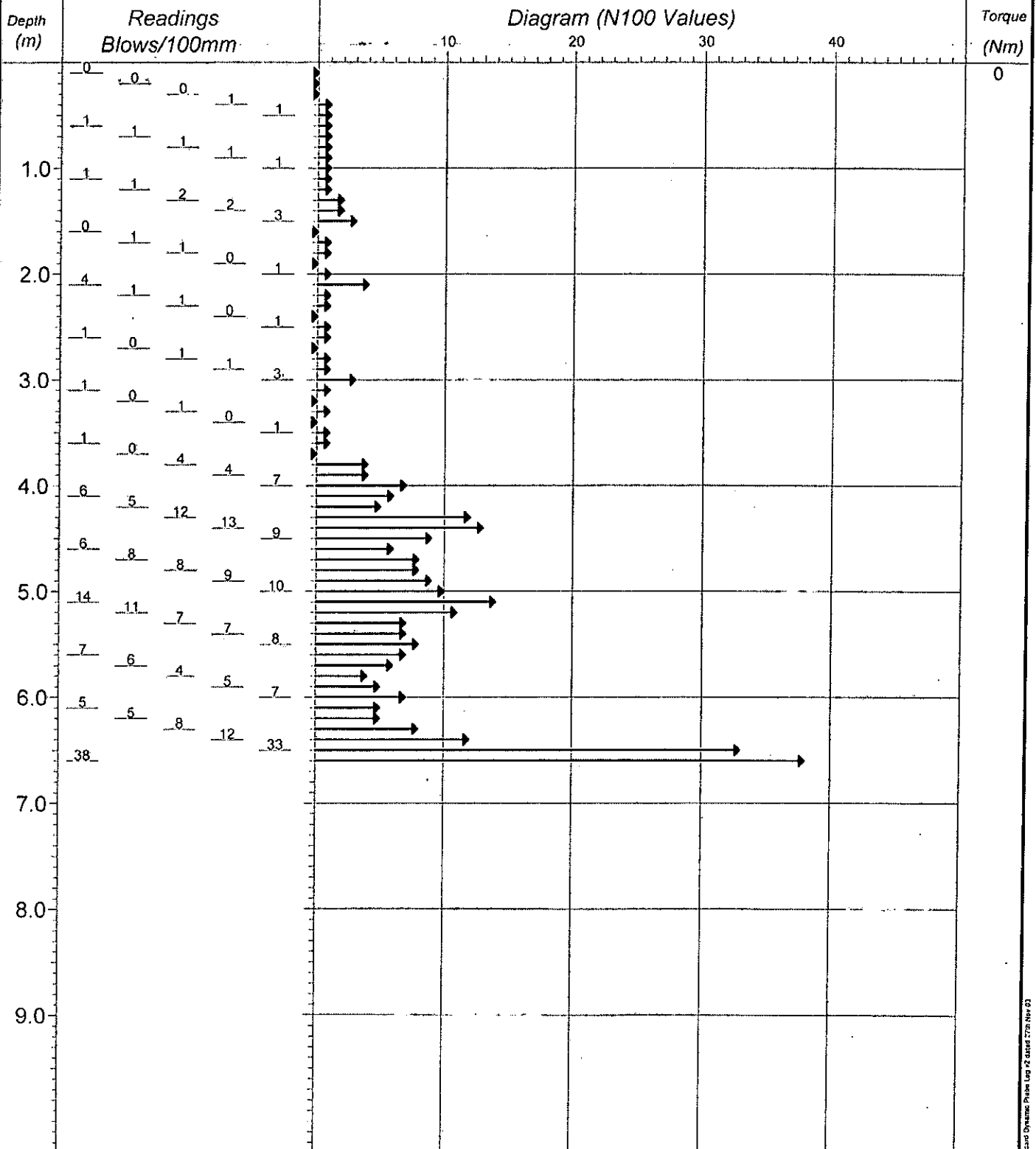
Client **MET Consulting Engineers**

Sheet 1 of 1

Site **Glossop**

Project No **J1782/11/E**

E - N - Level - Date **18/01/2011** Logged by **AG**



www.rogersgeotech.co.uk

Fall Height **750**

Cone Base Diameter **0**

Hammer Wt **63.50**

Final Depth **6.50**

Probe Type **DPSH**

Log Scale **1:50**

RGS



DYNAMIC PROBING				Probe No DP17			
Client MET Consulting Engineers				Sheet 1 of 1			
Site Glossop				Project No J1782/11/E			
E -		N -		Level -			
				Date 12/01/2011			
				Logged by AG			
Depth (m)	Readings Blows/100mm		Diagram (N100 Values)				Torque (Nm)
			10 20 30 40				
0	0	22	62	18	14		0
	16	13	12	14	22		
1.0	53						
2.0							
3.0							
4.0							
5.0							
6.0							
7.0							
8.0							
9.0							
www.rogersgeotech.co.uk				Fall Height 750		Cone Base Diameter 0	
RGS				Hammer Wt 63.50		Final Depth 1.00	
				Probe Type DPSH		Log Scale 1:50	
						AGS	