



# A F Howland Associates Geotechnical Engineers

Site  
Sample Site

Probe Number  
**DP01**

Method Dynamic Probe	Cone Dimensions	Ground Level (mOD) 26.74	Client Sample Client	Job Number WEBSITE
	Location	Dates 24/09/2008	Engineer	Sheet 1/2

Depth (m)	Blows for Depth Increment	Field Records	Level (mOD)	Depth (m)	Blows for Depth Increment																			
					0	4	8	12	16	20	24	28	32	36	40									
0.00-0.10	0	Torque = <10 Nm	26.74	0.00																				
0.10-0.20	0																							
0.20-0.30	0																							
0.30-0.40	0																							
0.40-0.50	0																							
0.50-0.60	0			26.24	0.50																			
0.60-0.70	0																							
0.70-0.80	0																							
0.80-0.90	0																							
0.90-1.00	0																							
1.00-1.10	0	Torque = <10 Nm	25.74	1.00																				
1.10-1.20	0																							
1.20-1.30	0																							
1.30-1.40	0																							
1.40-1.50	0																							
1.50-1.60	0			25.24	1.50																			
1.60-1.70	0																							
1.70-1.80	0																							
1.80-1.90	0																							
1.90-2.00	0		Torque = <10 Nm	24.74	2.00																			
2.00-2.10	0																							
2.10-2.20	0																							
2.20-2.30	0																							
2.30-2.40	0																							
2.40-2.50	0			24.24	2.50																			
2.50-2.60	0																							
2.60-2.70	0																							
2.70-2.80	0																							
2.80-2.90	0	Torque = <10 Nm		23.74	3.00																			
2.90-3.00	0																							
3.00-3.10	0																							
3.10-3.20	0																							
3.20-3.30	0																							
3.30-3.40	5																							
3.40-3.50	4		Torque = <10 Nm	23.24	3.50																			
3.50-3.60	4																							
3.60-3.70	4																							
3.70-3.80	4																							
3.80-3.90	3																							
3.90-4.00	4			22.74	4.00																			
4.00-4.10	7																							
4.10-4.20	7																							
4.20-4.30	7																							
4.30-4.40	7																							
4.40-4.50	7	Torque = 0 Nm	22.24	4.50																				
4.50-4.60	7																							
4.60-4.70	9																							
4.70-4.80	9																							
4.80-4.90	9																							
4.90-5.00	10																							
5.00-5.10	8			21.74	5.00																			
5.10-5.20	10																							
5.20-5.30	10																							
5.30-5.40	11		Torque = 10 Nm	21.24	5.50																			
5.40-5.50	10																							
5.50-5.60	9																							
5.60-5.70	9																							
5.70-5.80	11																							
5.80-5.90	13																							
5.90-6.00	12			20.74	6.00																			
6.00-6.10	12																							
6.10-6.20	30																							
6.20-6.30	23	Torque = 20 Nm		20.24	6.50																			
6.30-6.40	23																							
6.40-6.50	23																							
6.50-6.60	21																							
6.60-6.70	18																							
6.70-6.80	15																							
6.80-6.90	13																							
6.90-7.00	12			19.74	7.00																			
7.00-7.10	8																							
7.10-7.20	6																							
7.20-7.30	2	Torque = 20 Nm	19.24	7.50																				
7.30-7.40	2																							
7.40-7.50	4																							
7.50-7.60	3																							
7.60-7.70	7																							
7.70-7.80	7																							
7.80-7.90	6																							
7.90-8.00	8			18.74	8.00																			

Remarks  
1. Hole backfilled on completion of test

Scale (approx)  
1:40

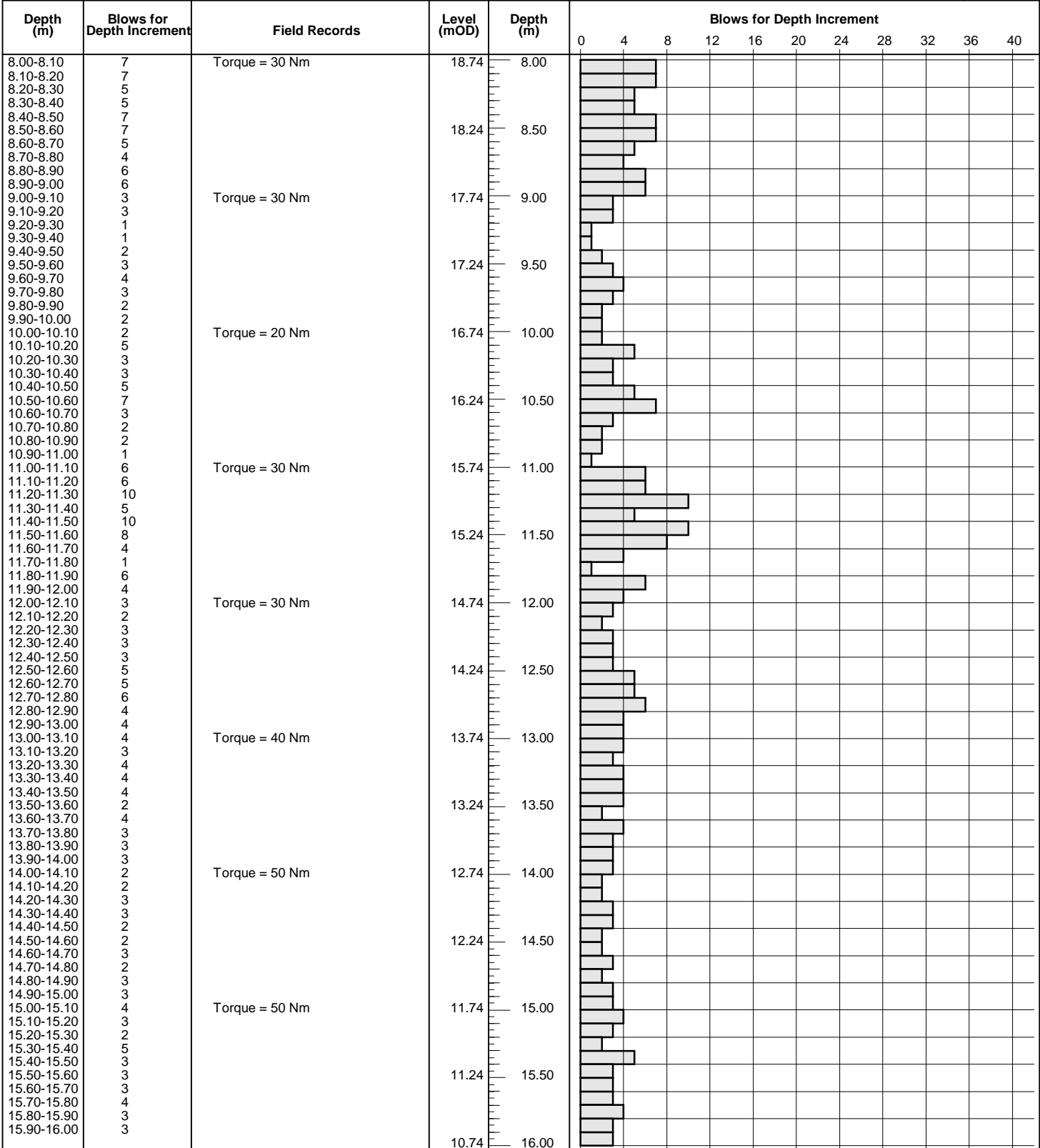
Logged By  
Figure No.  
WEBSITE.DP01



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Geotechnical Engineers

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Method Dynamic Probe	Cone Dimensions	Ground Level (mOD) 26.74	Client Sample Client	Job Number WEBSITE
	Location	Dates 24/09/2008	Engineer	Sheet 2/2



Remarks	Scale (approx)	Logged By
	1:40	
	Figure No. WEBSITE.DP01	