

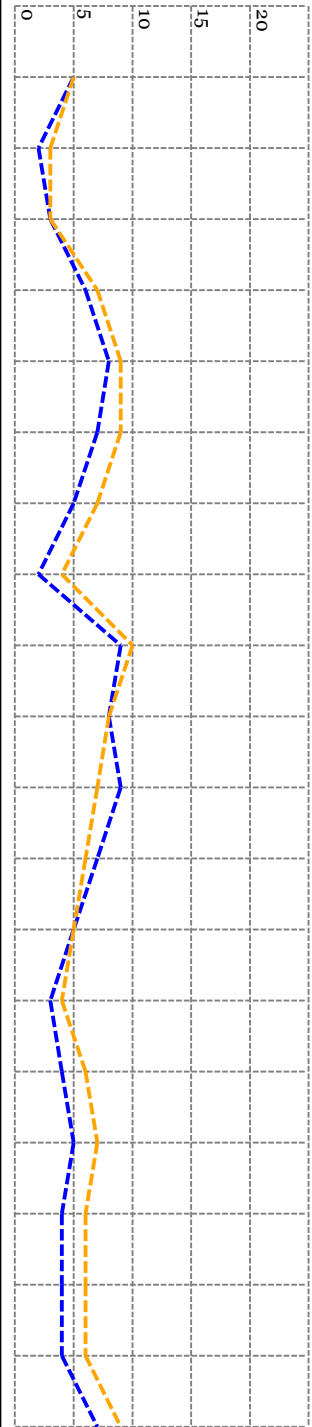
DYNAMIC CONE PENETROMETER (DCP) LOG



ABCD Engineering Inc.

Job Title : NovoSPT Test Project DCP Specifications:
 Job Code : 109-1234 ... info here ...
 Client : HRG Investment Ltd.
 Address : 1725 Marine Drive, West Vancouver, BC, Canada
 Borehole : AH09-2
 Logged By : AA

Depth (m)	Depth (ft)	Blows / Increment	Equiv. SPT N(60)	Equiv. SPT N1(60)	Inferred Soil Consistency	DCP Blows N	Inferred SPT N(60)
0							
	1						
0.5	2	5	5	9	Medium / Loose		
	3						
1	4	2	3	6	Soft / Very Loose		
	5						
1.5	6	3	3	6	Soft / Very Loose		
	7						
2	8	6	7	14	Medium / Loose		
	9						
2.5	10	8	9	18	Stiff / Loose		
	11						
3	12	7	9	19	Stiff / Loose		
	13						
3.5	14	5	7	15	Medium / Loose		
	15						
4	16	2	4	7	Soft / Very Loose		
	17						
4.5	18	9	10	19	Stiff / Loose		
	19						
5	20	8	8	17	Stiff / Loose		
	21						
5.5	22	9	7	15	Medium / Loose		
	23						
6	24	7	6	12	Medium / Loose		
	25						
6.5	26	5	5	10	Medium / Loose		
	27						
7	28	3	4	7	Medium / Loose		
	29						
7.5	30	4	6	10	Medium / Loose		
	31						
8	32	5	7	12	Medium / Loose		
8.5		4	6	9	Medium / Loose		
9		4	6	9	Medium / Loose		
9.5		4	6	8	Medium / Loose		
10		7	9	13	Stiff / Loose		



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10	33	7	9	13	Stiff / Loose	
10.5	34	9	10	14	Stiff / Medium Dense (Compact)	
11	35	6	4	6	Medium / Loose	
11.5	36	6	4	5	Medium / Loose	
12	37	6	4	4	Soft / Very Loose	
12.5	38	5	4	4	Soft / Very Loose	
13	39	6	6	8	Medium / Loose	
13.5	40	6	6	8	Medium / Loose	
14	41	3	4	4	Soft / Very Loose	
14.5	42	3	4	4	Soft / Very Loose	
15	43	5	6	7	Medium / Loose	
15.5	44	5	6	7	Medium / Loose	
16	45	7	8	9	Medium / Loose	
16.5	46	7	8	9	Medium / Loose	
17	47	13	9	9	Stiff / Loose	
17.5	48					
18	49					
18.5	50					
19	51					
19.5	52					
20	53					