

Project / Address	Farmers Cuba Street				Client	Tonkin & Taylor		
Operator	Matt Gaudin				Rig	Nordmeyer LMSR-VK Dynamic Probe		
Site Number	CPT 6 Location (Aim is to advance CPT test deeper by penetrating dense materials)							
GPS Coordinates	-			Weather Conditions		Inside Building		
Date	31/08/2018			Type of Dynamic Probing:		DPL	DPM	DPH
Depth: Add 10m as depth >10m: + m				Lost Cone Fixed Cone		Hollow Rods Solid Rods		
Depth (m)	No. of Blows (N ₁₀)	Depth (m)	No. of Blows (N ₁₀)	Depth (m)	No. of Blows (N ₁₀)	Depth (m)	No. of Blows (N ₁₀)	
0.10	CPT	2.60	CPT	5.10	CPT	7.60	CPT	
0.20	CPT	2.70	CPT	5.20	CPT	7.70	CPT	
0.30	CPT	2.80	CPT	5.30	CPT	7.80	4.00	
0.40	CPT	2.90	CPT	5.40	CPT	7.90	7.00	
0.50	CPT	3.00	CPT	5.50	CPT	8.00	10.00	
0.60	CPT	3.10	CPT	5.60	CPT	8.10	11.00	
0.70	CPT	3.20	CPT	5.70	CPT	8.20	8.00	
0.80	CPT	3.30	CPT	5.80	CPT	8.30	9.00	
0.90	CPT	3.40	CPT	5.90	CPT	8.40	4.00	
1.00	CPT	3.50	CPT	6.00	CPT	8.50	7.00	
1.10	CPT	3.60	CPT	6.10	CPT	8.60	6.00	
1.20	CPT	3.70	CPT	6.20	CPT	8.70	7.00	
1.30	CPT	3.80	CPT	6.30	CPT	8.80	8.00	
1.40	CPT	3.90	CPT	6.40	CPT	8.90	11.00	
1.50	CPT	4.00	CPT	6.50	CPT	9.00	28.00	
1.60	CPT	4.10	CPT	6.60	CPT	9.10	3.00	
1.70	CPT	4.20	CPT	6.70	CPT	9.20	9.00	
1.80	CPT	4.30	CPT	6.80	CPT	9.30	7.00	
1.90	CPT	4.40	CPT	6.90	CPT	9.40	10.00	
2.00	CPT	4.50	CPT	7.00	CPT	9.50	15.00	
2.10	CPT	4.60	CPT	7.10	CPT	9.60	13.00	
2.20	CPT	4.70	CPT	7.20	CPT	9.70	7.00	
2.30	CPT	4.80	CPT	7.30	CPT	9.80	4.00	
2.40	CPT	4.90	CPT	7.40	CPT	9.90	8.00	
2.50	CPT	5.00	CPT	7.50	CPT	10.00	8.00	

Torque (Nm)

Force (N)	Distance (m)	Work (J)
1.00	6.00	
2.00	7.00	
3.00	8.00	
4.00	9.00	
5.00	10.00	

The rods shall be rotated 1.5 turns or until maximum torque is reached at least every 1.0m penetration. The maximum torque required to turn the rods shall be measured and recorded above.

Groundwater Level	NA	m BGL
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Reason for Test Termination: DP Completed from 7.70m - 11.90m before CPT test continued. Variable ground conditons (hard and soft).

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