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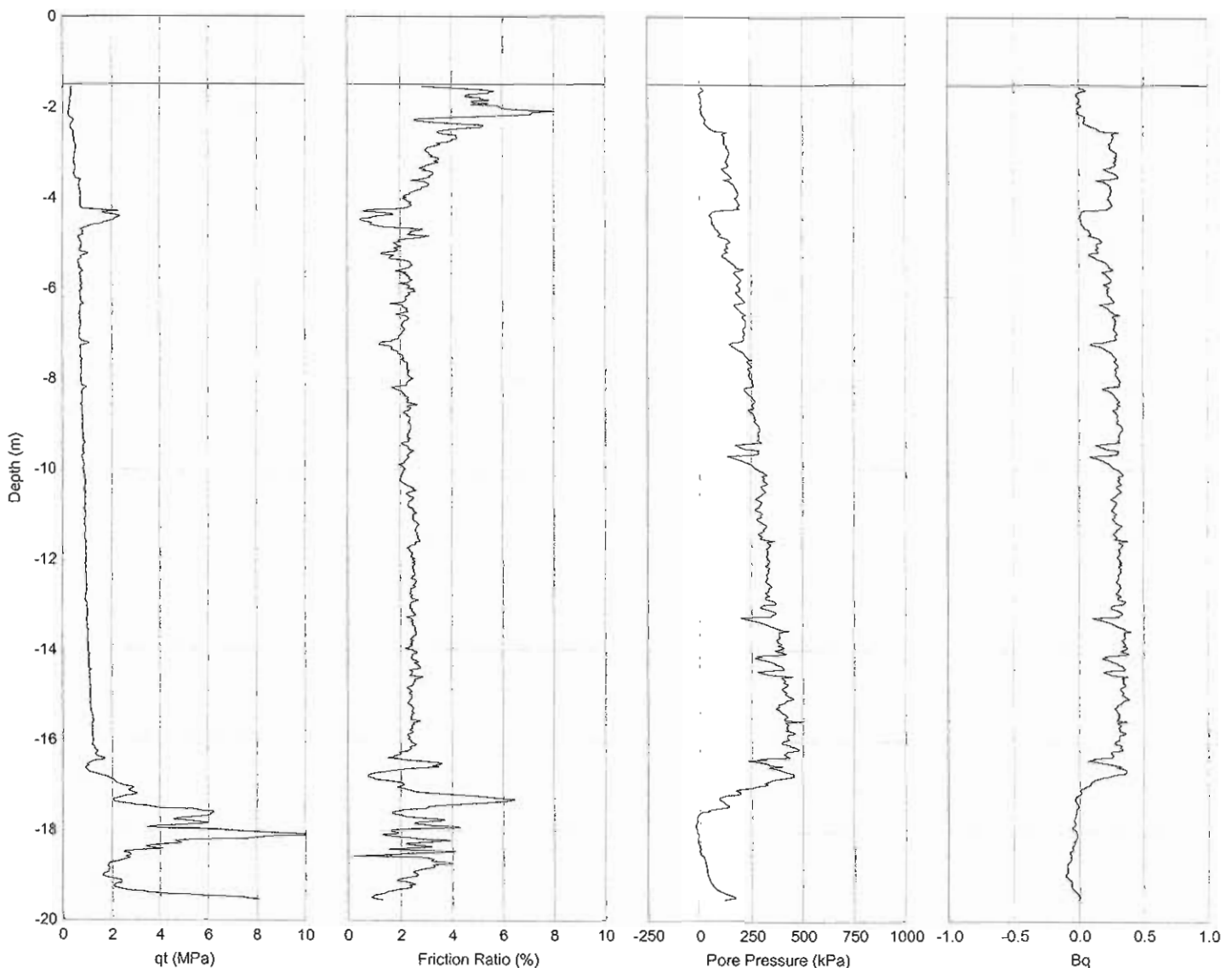
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REPORT ON CONE PENETROMETER TEST

Client **MAIN ROADS - GATEWAY UPGRADE PROJECT TEAM**
Project **GATEWAY UPGRADE**
Job Ref.
Location **E 9387.11 N 172329.96 SET DATUM**
Chainage
Sounding **CPTU151**
Test Date **22/06/2004**
Remarks **Dissipation Test @ 11.0m**

Project No. **FM2055**
Surface RL **1.190**
Water Table **1.200**
Start Depth **1.500**
Refusal **19.550**



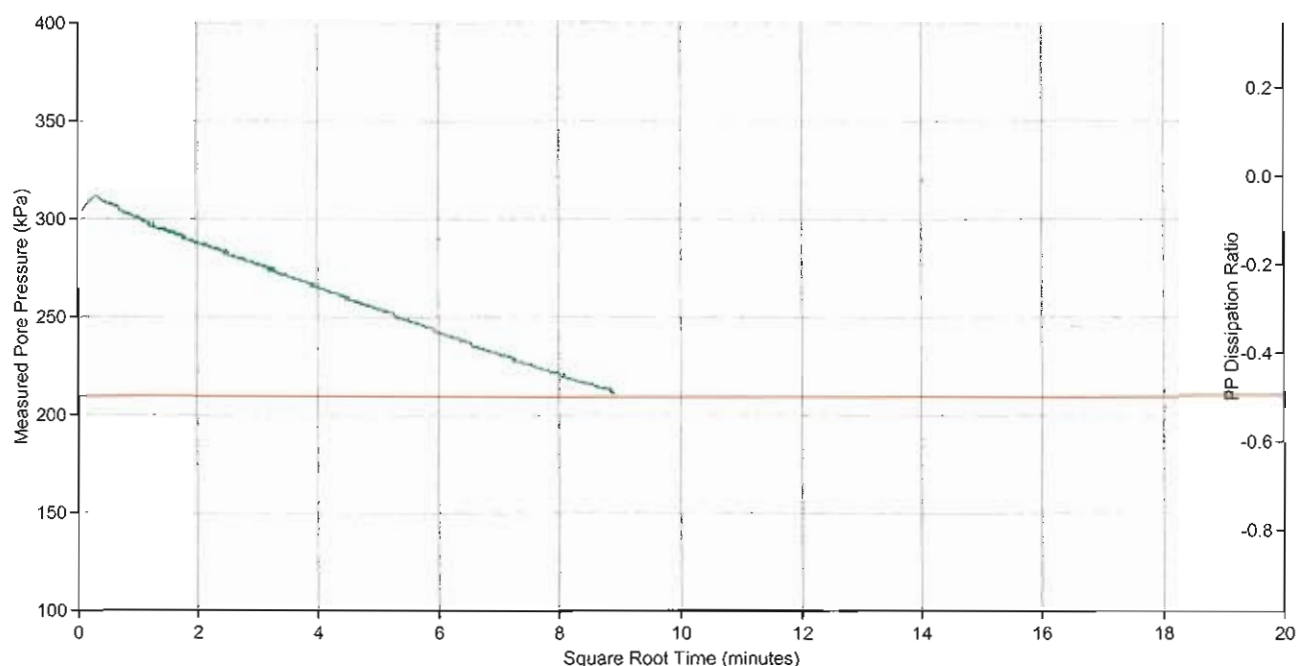
Date	8/07/2004	Cone Type	Piezococone
Checked	<i>[Signature]</i>	Cone ID	3167
Signatory	<i>[Signature]</i>	Factor "a"	0.580
		Factor "b"	0.014
		Test Method	Q151A
		Report No.	FM2055/CPTU151/Q151A

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NATA Endorsed Test Report
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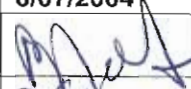
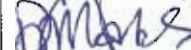
REPORT ON CPT_u DISSIPATION TEST


Client **MAIN ROADS - GATEWAY UPGRADE PROJECT TEAM**
Project **GATEWAY UPGRADE**
Job Ref.
Location **E 9387.11 N 172329.96 SET DATUM**
Chainage
Sounding **CPTU151D**
Test Date **22/06/2004**
Remarks **Dissipation Test @ 11.0m**

Project No. **FM2055**
Surface RL **1.190**
Water Table **1.200**
Start Depth **1.500**



Depth (m) **11.01**
Start Pressure (kPa) **322**
Dissipation (%) **50**
Dissipation Pressure (kPa) **209**
Time for Dissipation (min) **81.0**

Date	8/07/2004	Cone Type	Piezococone
		Cone ID	3167
Checked		Factor "a"	0.580
		Factor "b"	0.014
Signatory		Test Method	Q151A
		Report No.	FM2055/CPTU151D/Q151A

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