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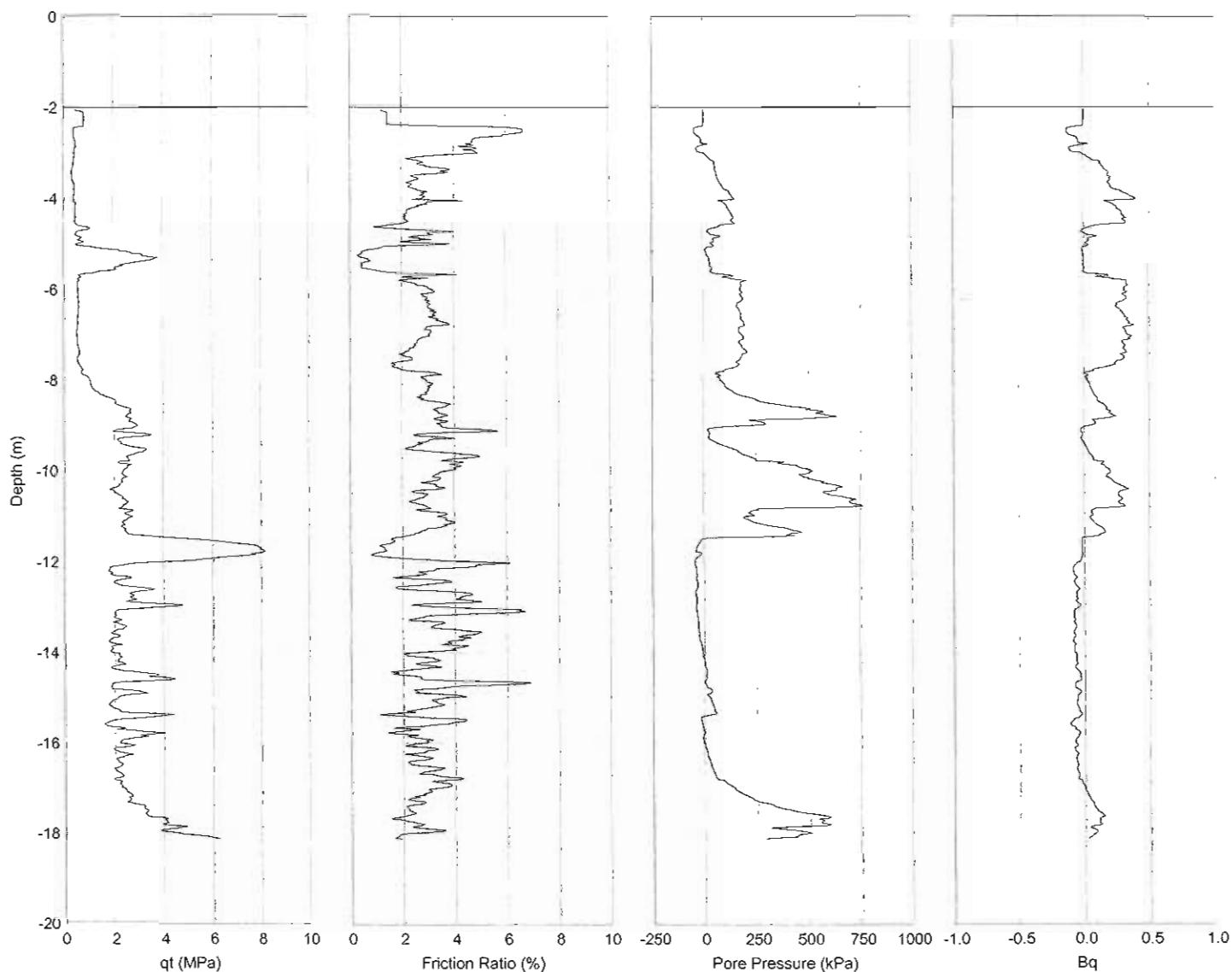
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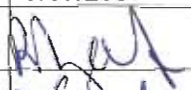

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REPORT ON CONE PENETROMETER TEST

Client **MAIN ROADS - GATEWAY UPGRADE PROJECT TEAM**
Project **GATEWAY UPGRADE**
Job Ref.
Location **E 9050.39 N 171876.89 SET DATUM**
Chainage
Sounding **CPTU118**
Test Date **17/06/2004**
Remarks **Dissipation Test @ 4.0m**

Project No. **FM2055**
Surface RL **1.720**
Water Table **2.000**
Start Depth **2.000**
Refusal **18.125**



Date	7/07/2004	Cone Type	Piezococone
Checked		Cone ID	3167
Signatory		Factor "a"	0.580
		Factor "b"	0.014
		Test Method	Q151A
		Report No.	FM2055/CPTU118/Q151A



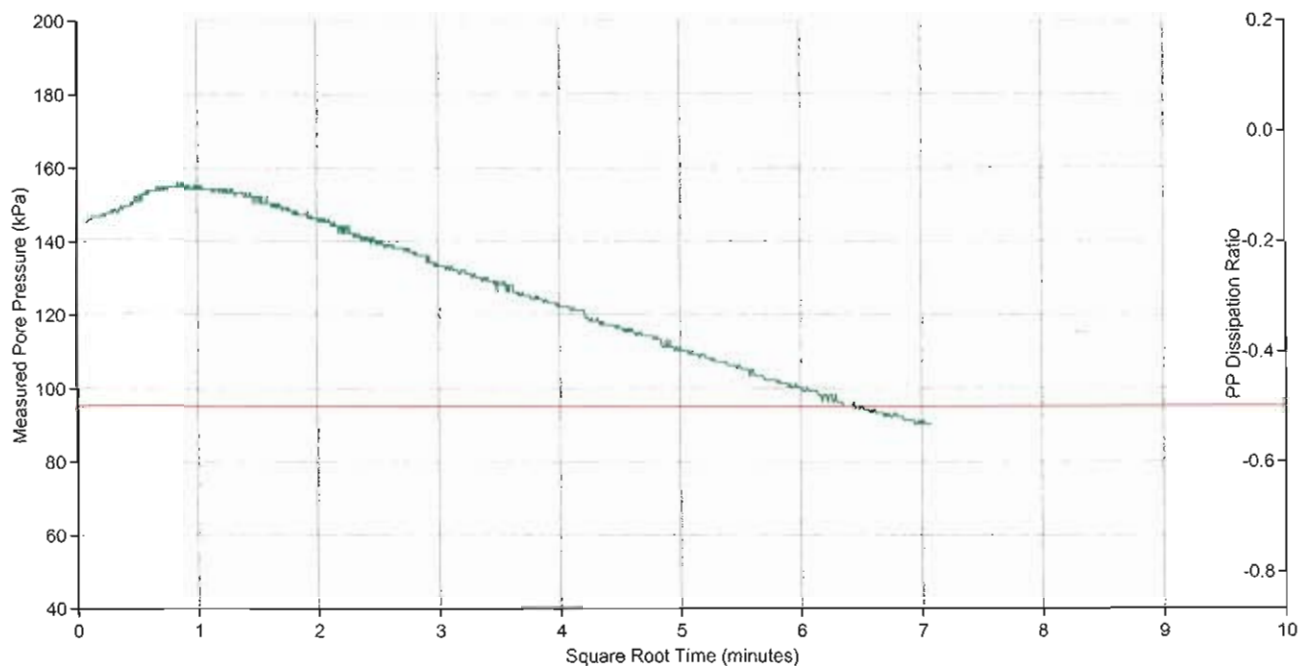
NATA Accreditation Number 2302

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 9050.39 N 171876.89 SET DATUM**
Chainage
Sounding **CPTU118**
Test Date **17/06/2004**
Remarks **Dissipation Test @ 4.0m**

Project No. **FM2055**
Surface RL **1.720**
Water Table **2.000**
Start Depth **2.000**



Depth (m) **4.04**
Start Pressure (kPa) **170**
Dissipation (%) **50**
Dissipation Pressure (kPa) **95**
Time for Dissipation (min) **40.3**

Date	7/07/2004	Cone Type	Piezocone	 NATA Accreditation Number 2302 NATA Endorsed Test Report This document may not be reproduced except in full.
Checked		Cone ID	3167	
		Factor "a"	0.580	
		Factor "b"	0.014	
Signatory		Test Method	Q151A	
	Report No.	FM2055/CPTU118/Q151A		

Program Version 4.03b (32bit)