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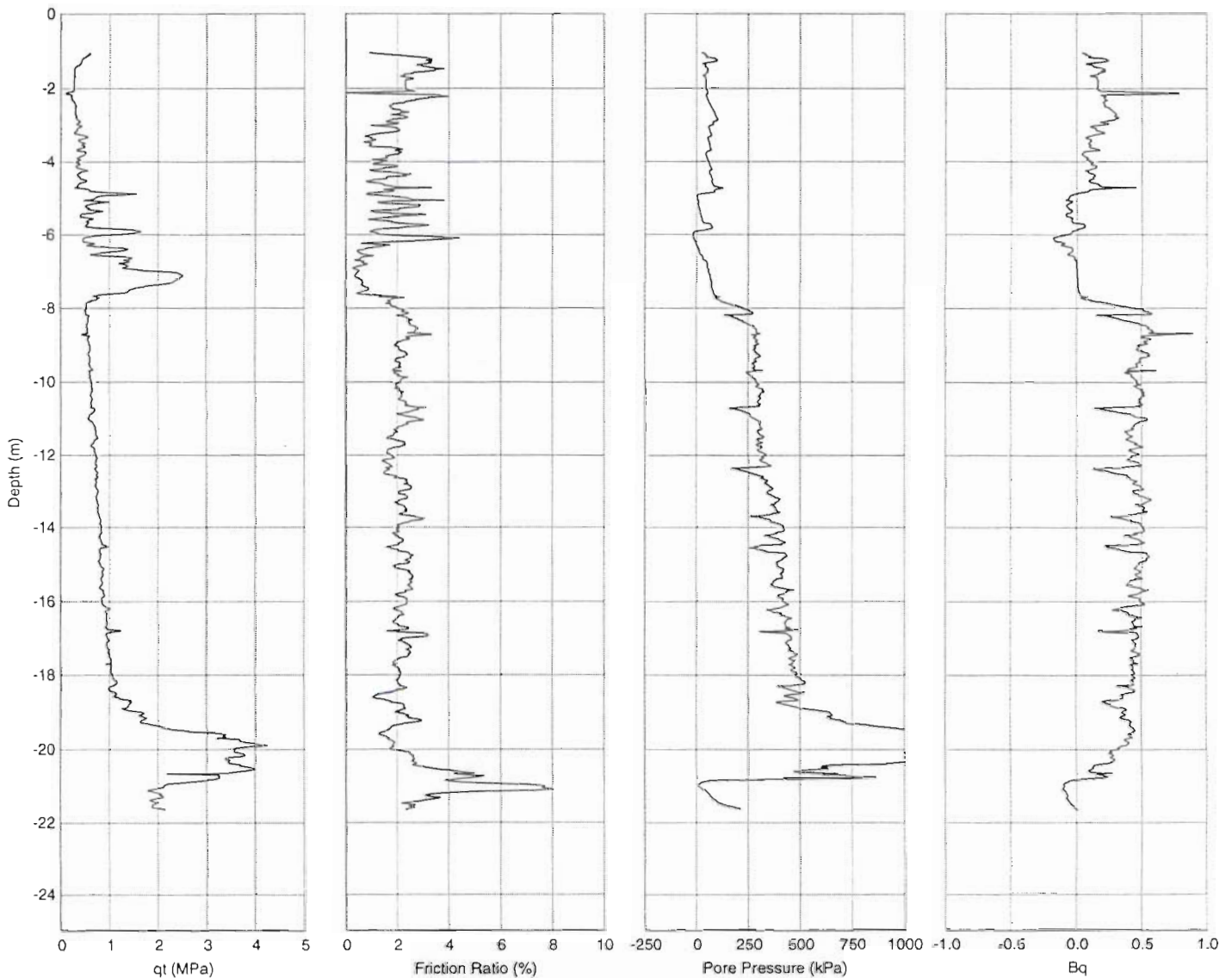
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REPORT ON CONE PENETROMETER TEST

Client **Main Roads**
 Project **Brisbane Port Road Stage 3**
 Job Ref.
 Location **Easting 47093.000 Northing 34533.000**
 Chainage
 Sounding **CPTU128**
 Test Date **30/11/1999**
 Remarks

Project No. **C60323**
 Surface RL **2.700**
 Water Table **1.000**
 Start Depth **1.000**
 Refusal **21.650**

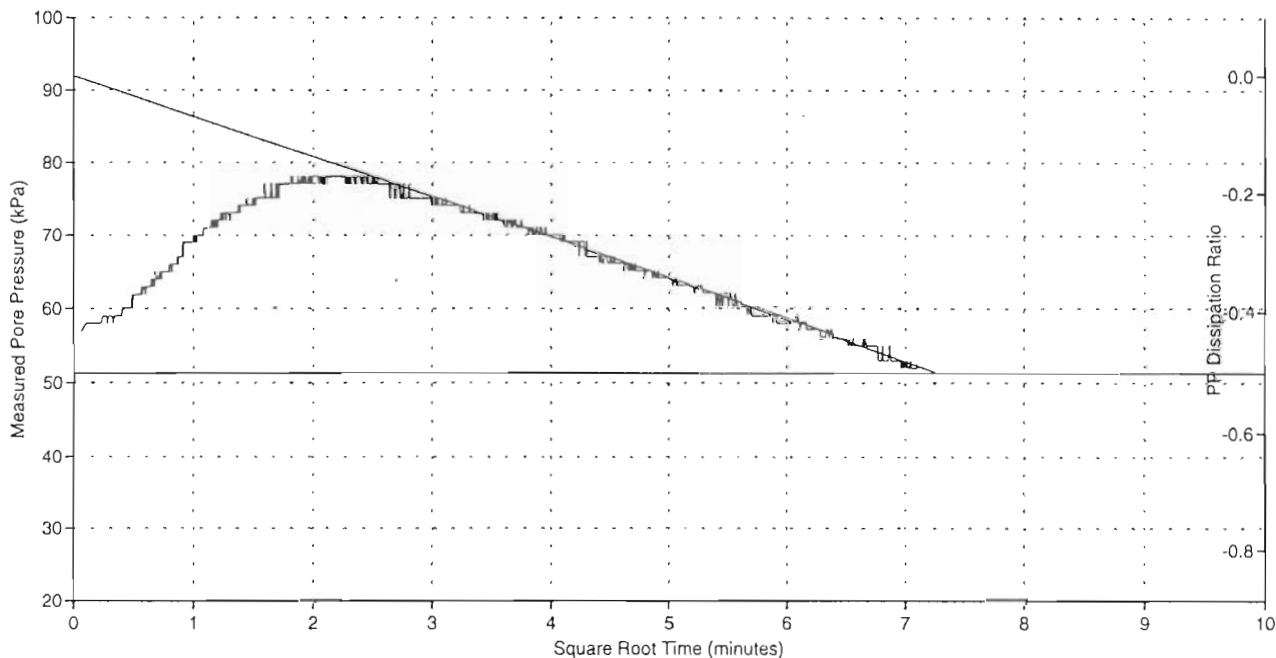


Date	10/01/2000	Cone Type	Piezocone	 National Association of Testing Authorities, Australia NATA Enclosed Test Report This document may not be reproduced except in full
Checked	<i>[Signature]</i>	Cone ID	3167	
		Factor "a"	0.580	
Signatory	<i>[Signature]</i>	Factor "b"	0.014	
		Test Method	Q151B	
		Report No.	C60323/CPTU128/Q151B	

REPORT ON CPTu DISSIPATION TEST

Client **Main Roads**
 Project **Brisbane Port Road Stage 3**
 Job Ref.
 Location **Easting 47093.000 Northing 34533.000**
 Chainage
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 Test Date **30/11/1999**
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Project No. **C60323**
 Surface RL **2.700**
 Water Table **1.000**
 Start Depth **1.000**



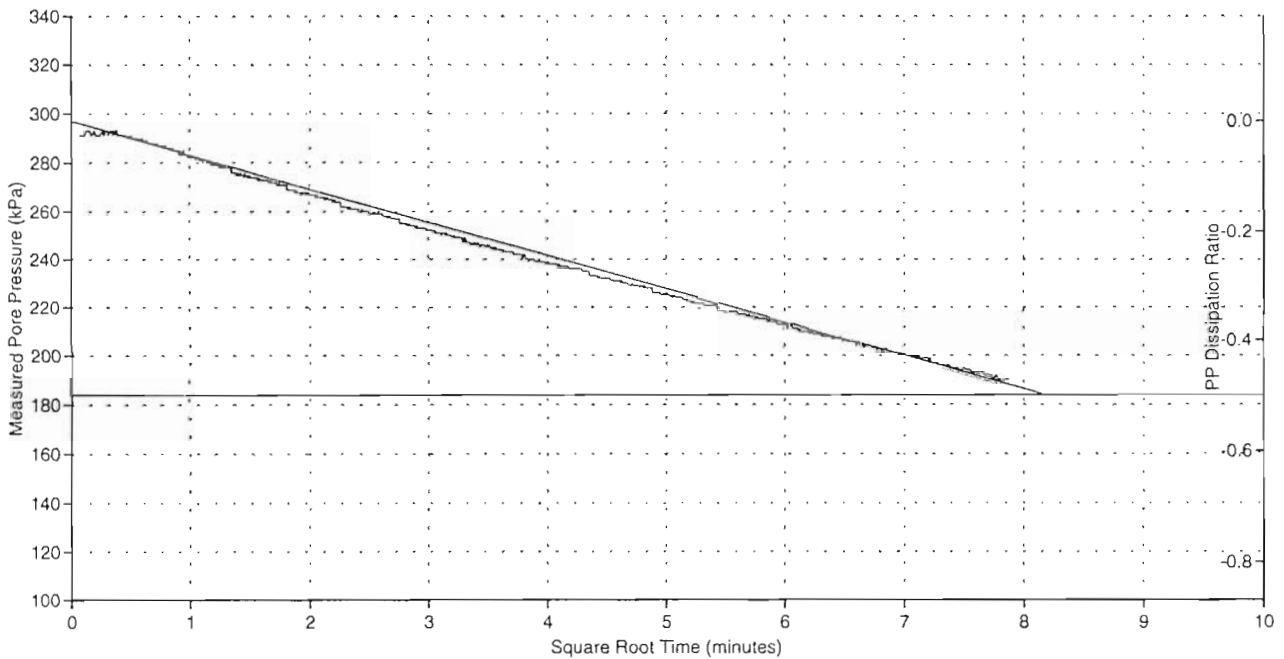
Depth (m) **2.08**
 Start Pressure (kPa) **92**
 Dissipation (%) **50**
 Dissipation Pressure (kPa) **51**
 Time for Dissipation (min) **53.0**

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		Factor "a"	0.580	
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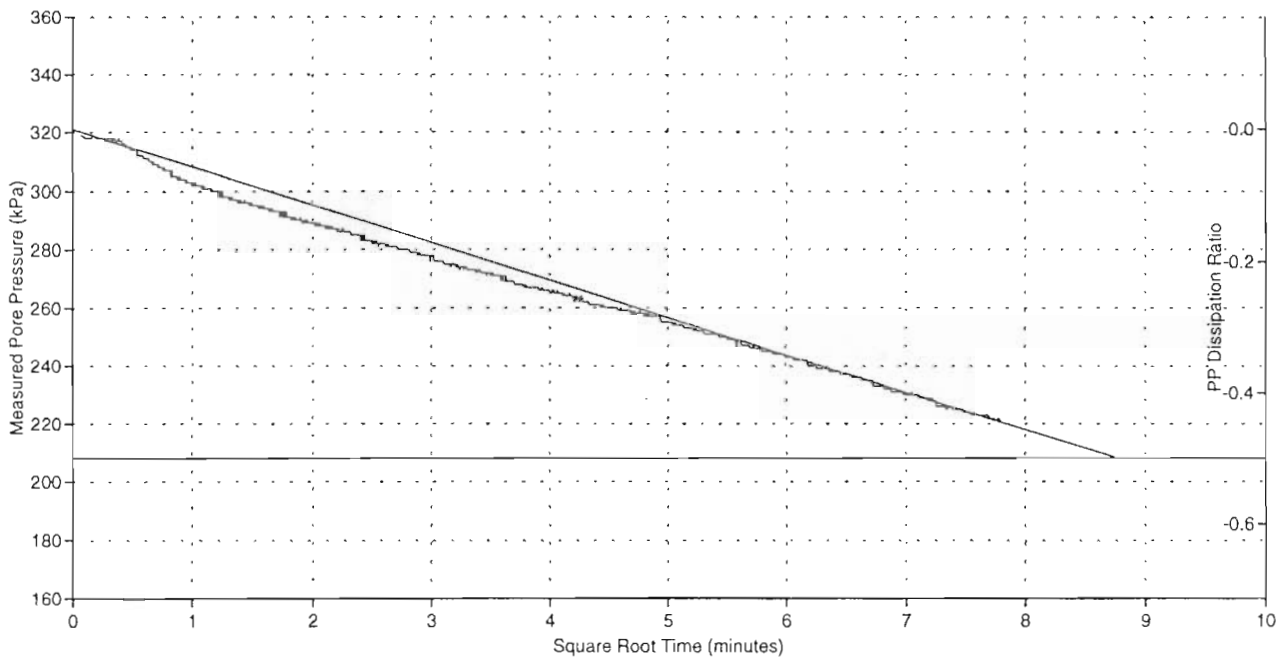
Depth (m) **8.18**
 Start Pressure (kPa) **297**
 Dissipation (%) **50**
 Dissipation Pressure (kPa) **184**
 Time for Dissipation (min) **67.0**

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Signatory	<i>[Signature]</i>	Factor "a"	0.580	
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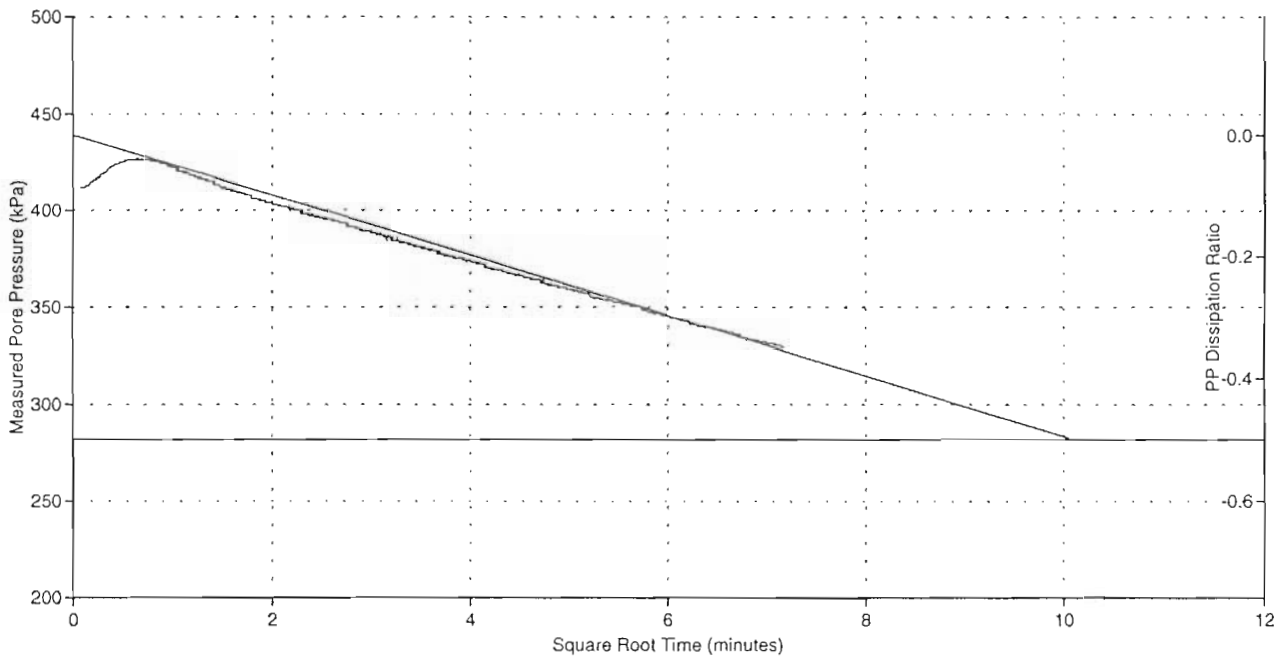
Depth (m) **10.70**
 Start Pressure (kPa) **321**
 Dissipation (%) **50**
 Dissipation Pressure (kPa) **208**
 Time for Dissipation (min) **77.0**

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		Factor "b"	0.014	
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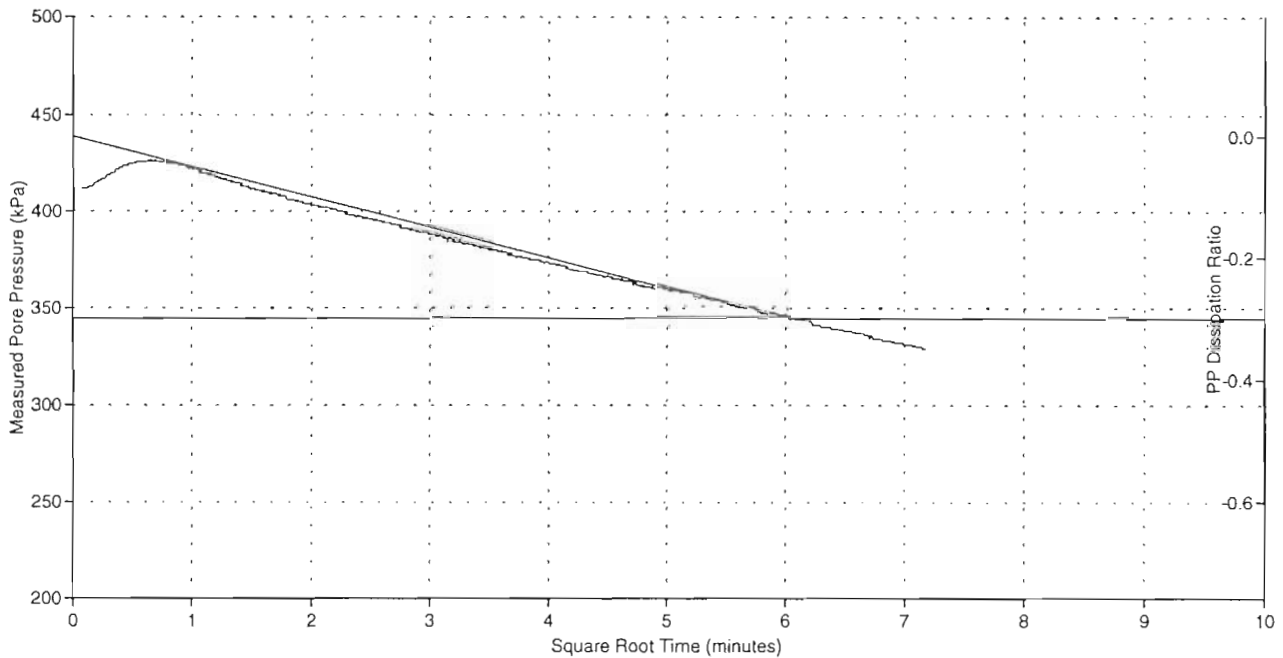
Depth (m) **13.68**
 Start Pressure (kPa) **439**
 Dissipation (%) **50**
 Dissipation Pressure (kPa) **282**
 Time for Dissipation (min) **102**

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 Remarks

Project No. **C60323**
 Surface RL **2.700**
 Water Table **1.000**
 Start Depth **1.000**



Depth (m) **13.68**
 Start Pressure (kPa) **439**
 Dissipation (%) **30**
 Dissipation Pressure (kPa) **345**
 Time for Dissipation (min) **36.0**

Date	10/01/2000	Cone Type	Piezococone	 <small>National Association of Testing Authorities, Australia</small> <small>NATA Accredited Testing Facility</small> <small>This document may be reproduced except in full</small>
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Signatory	<i>[Signature]</i>	Factor "a"	0.580	
		Factor "b"	0.014	
		Test Method	Q151B	
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