

GRAVITY SEWER ACCEPTANCE TESTING RESULTS SHEET

ACCEPTANCE DEFLECTION TEST RESULTS SHEET



Street(s) / Section:	
Town:	
Contractor:	
Date of Test:	
Contractor's Testing Responsible Officer:	
Witnessed By:	

Important Notes

1. All flexible sewer pipelines shall be tested in accordance with Clause 2.3.5 WSA 02-1999 and the Gippsland Water addendum.
2. Two full working days notice to the responsible officer prior to testing is required.
3. Test all flexible sewer pipes to determine any excessive pipe deflection as soon as practicable after compaction of fill material.
4. Test by measurement and use of Table 3 Page 176 WSA 02-1999, or by pulling an approved proving tool through each pipe section, to demonstrate that the allowable deflection is not exceeded.
5. Accept all sewer pipes recording a nominal 30 day deflection of 3.5% or less of mean outside diameter of the sewer pipe.
6. Rectify sewer pipes exhibiting deflections exceeding allowable 30 day deflection of 3.5% and retest each rectified section.
7. All testing must be witnessed by the Design Consultant, a Gippsland Water Officer or an independent auditor as authorised by Gippsland Water. Failure to do so will require retesting to be carried out at the contractor's expense.

Deflection Test Results Sheet.				
Refer Clause 2.3.5 WSA 02-1999. Record readings below. Sheet..... of				
From Maintenance structure		To Maintenance structure		Proving tool passes through sewer pipeline section.
30 day deflection of 3.5 % of OD or less				Sewer pipeline section passes deflection test
From Maintenance structure		To Maintenance structure		Proving tool passes through sewer pipeline section.
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Contractor Signature: Date: Completed test result sheets to be submitted to Gippsland Water Responsible Officer or Gippsland Water Accredited Design Consultant with the as-constructed information / construction certification list.				