# COMPACTION TESTING – SEWERAGE AND WATER PIPELINES

**PROJECT LOCATION:** _____

**CASE No.** _____

**CONSTRUCTION COMPANY:** _____

**FIELD TESTING COMPANY:** _____

**WATER SERVICING COORDINATOR COMPANY:** _____

**WATER SERVICING COORDINATOR:** _____

***TEST:*** **Date** ____/____/____ **Pipeline: Sewerage / Water** (Delete whichever is not applicable)

**No. of Tests required: .....** (As indicated on plan for construction)

| **Test No.** | **Test Location Identification** Line No. / Chn etc | **Depth** (m) | **Pipe Type** | **Type Support** (Embedment / Trench Fill) | **Material Tested** | **Traffic / Non Traffic (T / NT)** | **Density** | **Comply/ Non Comply to Sydney Water Standards** |
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Comments: ……..

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**Test method in accordance with Water Supply Code of Australia (Sydney Water Edition), Clause 19.3 or Sewerage Code of Australia (Sydney Water Edition), Clause 22.3** (Delete whichever is not applicable)

**Test Performed by:** _____ (Print) **of** _____

**Date:** ____/____/____