SEWERAGE MAINTENANCE STRUCTURES – VACUUM TEST

PROJECT LOCATION: _____

CASE No. _____

CONSTRUCTION COMPANY: _____

FIELD TESTING COMPANY: _____

WATER SERVICING COORDINATOR COMPANY: _____

WATER SERVICING COORDINATOR: _____

TEST: **Date** ____/____/____ **Water Table Depth:** _____ (m)
If level above trench base

Total No. of Structures Tested: Maintenance Hole (MH) – PC ..... ❒, CIS ..... ❒, PE ..... ❒
Maintenance Shaft (MS) – PE ..... ❒, PVC ..... ❒

Test Location Identification Line No. / Chn etc.	**Type of Structure**	**Material**	**Depth** (m)	**Internal Dia.** (mm)	**Initial Reading** (kPa)	**Final Reading** (kPa)	**Minimum Time** (sec)	**Comply/Non Comply to Sydney Water Standards**

Comments: ……...

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Test method in accordance with Sewerage Code of Australia (Sydney Water Edition), Clause 22.4

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

Date: ____/____/____