Texas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

NAMU OF PNS: Round Rock Water PWS ID#: 2460003 PWS DMAILING ADDRESS: 3400 Sunrise Rd Round Rock, TX 78665 The Source Present Inspections Inspections ADDRESS OF SERVICE: 2728 Creasman Cv. Round Rock, TX 78665 The backflow prevenion assembly detailed below has been tested and maintained as required by commission regulations and is certified to be operating within acceptable parameters. TYPE OF BACKILOW PREVENTION ASSEMBLY (BPA): Reduced Pressure Principle (RPBA) Reduced Pressure Principle: Detector (ICVA-D) Type II Pressure Vacuum Breaker (PVB) Bypass: BPA Location: Left front yard 5 feet from meter Strial Number: Main: DC4A Bypass: BPA Location: Left front and 5 feet from meter Strial Number: Main: S2667C Bypass: BPA Serves: Imgation Reason for test: New Ø Existing Replacement Old Model/Serial # No Is the assembly installed on a non-potable water supply (arxilary?)? Yes No No Test RESULT Reduced Tressure Principle Assembly (RPBA) Type II Assembly Assembly Ded ot open paid Doi to open paid Doi open Imation Pok & VB	The following form m					nust be subm	itted to the p	ublic water supplier	forrecord	ceeping *purposes:	
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The above is certified to be true at the time of testing. * TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)]

** USE ONLY MANUFACTURER'S REPLACEMENT PARTS