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

PWS IDF: 2270235 PWS MAILING ADDRESS: 13215 Bee Cave Pkwy Building B Suite 110 Bee Caves, TX 7738 PWS CONTACT PLRSON: WTCPUA Backflows ADDRESS OF SERVICE: 336 Otd Stone Road Austin, TX 78738 The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations and is ecryfiled to be operating within acceptable parameters. Image: Dauble Check Valve (DCVA) Double Check Valve (DCVA) Image: Dauble Check Valve (DCVA) Double Check Valve (DCVA) Image: Dauble Check Valve (DCVA) Double Check Valve (DCVA) Image: Dauble Check Valve (DCVA) Double Check Valve (DCVA) Image: Dauble Check Valve (DCVA) Spill-Resistant Pressure Vacuum Breaker (SVB) Mauffacturer: Main: DC4A Bypass: Boals Check Valve (DCA) Bypass: BPA Serves: Interver: Main 01534D Bypass: BPA Serves: Interver: Nain 01534D Bypass: BPA Serves: Is the assembly installed on a non-potable water supply (auxiliary)? Type II Assembly assechee FATI [] Reduced Pressure Principle Assembly (RPBA) Type II Assembly installed in a cordance with manufacturer recommendations and/or local codes? Main IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	The following form must be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for recordkeeping *purposes:							
PWS MALLING ADDRESS: 13215 Bcc Cave Pkwy Boliding B Suice 110 Bcc Caves, TX 7738 PWS CONTACT PERSON: 356 Old Stone Road Austin, TX 78788 The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations and is certified to be operating within acceptable parameters. TVFE OF BACKFLOW PREVENTION ASSEMBLY (BPA): Reduced Pressure Finciple (RPBA) Reduced Pressure Finciple (RPBA) Reduced Pressure Vacuum Breaker (PVB) Pressure Vacuum Breaker (PVB) SplitResistant Pressure Vacuum Breaker (SVB) Manufacturer: Main: Apollo Model Number: Main OLSAD Main OlSAD Bypass: BPA Location: Left from yard 5 lect from meter Serial Number: Main 01534D Bypass: BPA Location: Left from yard 5 lect from meter Serial Number: Main 01534D Bypass: BPA Serves: Irrigation Reduced Pressure Principle Assembly (RPBA) Type II Yes No TST RESULT Reduced Pressure Principle Assembly (RPBA) Type II PVB & SVB PASS DCVA Relief Valve Bypass Check Air Intel Check Valve FAIL 1 ^{abd} fait ot Leaked Opened a	NAME OF PWS:		WTCPUA					
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	Company Phone	#: 512-605-9	790					
The above is certified to be true at the time of testing.			The above is certif					

* TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)] ** USE ONLY MANUFACTURER'S REPLACEMENT PARTS