Backflow Prevention Assembly Test and Maintenance Report

HIGH POINT WATER SUPPLY CORPORATION 16983 VALLEY VIEW RD. FORNEY, TEXAS 75126 972-564-3801

The following form must be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for record keeping purposes:

Name of PWS: High Point Water Supply Corpor			oration PW	/S I.D. #: <u>1290</u>	0016	
Mailing Address:						
Contact Person:						
Location of Servi	ce:					
Test Date:		·				
		tailed below has bee acceptable paramete	n tested and maintair rs.	ned as required by T	CEQ regulations	
Type of Assembly: Reduced Pressure Principle Double Check Valve Pressure Vacuum Breaker			 Reduced Pressure Principle Detector Double Check-Detector Spill-Resistant Pressure Vacuum Breaker 			
Manufacturer: Size:					<u> </u>	
Model Number: Located At:					·	
Serial Number:			Meter ID #:	Meter ID #:		
Is the assembly i	nstalled in accord	lance with manufac	cturer recommenda	ations and/or local	codes?	
	Reduced Pressure Principle Assemb		nbly	Pressure Vacuum Breaker		
Double Check		Valve Assembly		Air Inlet	Check Valve	
	1st Check	2 nd Check	Relief Valve			
Initial Test	Held atPSID □ Closed Tight □ Leaked	Held atPSID □ Closed Tight □ Leaked	Opened atPSID	Opened atPSID □ Did not open	Held atPSID □ Leaked	
Repairs and Materials Used						
Test After Repair	Held atPSID □ Closed Tight	Held atPSID □ Closed Tight	Opened atPSID	Opened atPSID	Held atPSID	
Test gauge used: Make/Model: SN:			Calibration Date:			
Remarks:						
The above is ce	rtified to be true	at the time of tes	ting.			
Firm Name:			Certified Tester:			
Firm Address:			Certified Tester #:			
Firm Phone #			License Date:			

*TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS