



Backflow Preventer Inspection and Field Test Report

PWSID 49270R	Water System Name Lynnwood, City of		Asset ID	
Facility Name				
Service Address			City	Zip
Contact Person		Phone	Email	
Hazard Type			Preventer Type	
Preventer Physical Location				
New	Existing	Replacement	Old Serial	
			Confined Space	Yes No
Assembly Make		Model		Serial Size
USC-Approved	Yes	No	Proper Install	Yes No
		Proper Orientation		Yes No
Initial Test	DCVA		RPBA	
Passed	Check Valve 1		Relief Valve	
Failed	Leaked _____ psid		Opened _____ psi	Did not Open
	Check Valve 2		Check Valve 2	
	Leaked _____ psid		Leaked	Closed Tight
			Check Valve 1 _____ psid	
			Approved Air Gap Yes No	
			Check Valve _____ psid	
			Leaked _____	
Cleaning, Repairs, and Parts	Cleaned	Repaired	Cleaned	Repaired
	Disc	O-Ring(s)	Disc	O-Ring(s)
	Spring	Module	Spring	Module
	Guide	Rubber Kit	Diaphragm	Rubber Kit/Guide
	Seat	Other	Seat	Other
Final Test	Check Valve 1		Relief Valve	
Passed	Leaked _____ psid		Opened _____ psi	
Failed	Check Valve 2		Check Valve 2 Leaked	
	Leaked _____ psid		Check Valve 1 _____ psid	
			Check Valve _____ psid	
Air Gap Inspection		Yes No	Supply Pipe Diameter	
			Air Gap Separation	
Line Pressure		psid	Detector Meter	
			Service Restored Yes No	

Remarks*

Test Kit Make & Model	Serial	Ver./Cal Date**
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By this signature, I certify:

- I personally inspected and field-tested the backflow assembly using field test procedures meeting WAC 246-290-490 and test equipment meeting WAC 246-292-034; or I personally inspected the air gap or AVB.
- The information in this report is true, complete, and accurate.

BAT Signature (initial test)		Date/Time
BAT Name (print)	Cert. #	BAT Phone
Repaired By		
BAT Signature (after repair)		Date/Time
BAT Name (print)	Cert. #	BAT Phone
BAT Company Name		Address

*Note unapproved backflow preventer, missing/defective components, repairs made, or conditions that may adversely affect assembly.

**The date of the most recent field test kit verification of accuracy or calibration whichever is most recent.