

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

City of Sumner
Public Operations | Water Quality
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Name _____					City ACCT # _____		
Site address _____					Last Date _____		
Assembly Location _____					Meter # _____		
Assembly Type	Model	Size	Make	Serial #	NEW City Inspect	EXISTING	REPL ACEM ENT

New Assembly - City inspected by: _____

		INITIAL TEST RESULTS			TEST AFTER REPAIR OR CLEANING			
RPBA	Line Pressure	_____			Pressure Drop Across _____			
	Pressure Drop Across	_____			NO.1 Check Valve	psid	psid	
	NO.1 Check Valve	psid	psid	Relief Valve Opened	_____	psid	psid	
	Relief Valve Opened	_____	psid	NO.1 Check Valve	Closed tight	_____	psid	
	NO.1 Check Valve	Closed tight	_____	NO.1 Check Valve	Leaked	_____	psid	
	Leaked	_____	psid	NO.2 Check Valve	Closed tight	_____	psid	
DCVA	NO.2 Check Valve	Closed tight	_____	NO.2 Check Valve	Leaked	_____	psid	
	Leaked	_____	psid	Minimum A/G present	_____	psid	psid	
	Minimum A/G present	YES	NO	Passed Test	YES	NO	psid	
	Passed Test	YES	NO	Passed Test	YES	NO	psid	
Detector Meter Reading:		_____			_____			
PVBA / SVBA	Line Pressure	_____			NO.1 Check Valve Differential _____ psid			
	NO.1 Check Valve	Differential	_____	psid	NO.2 Check Valve	Differential	_____	psid
	NO.2 Check Valve	Differential	_____	psid	Passed Test	YES	NO	psid
	Passed Test	YES	NO	Passed Test	YES	NO	psid	psid
	AG	Minimum Separation	YES	NO	Passed Test	YES	NO	psid

WA STATE APPROVED ASSEMBLY? YES NO IS THIS A PROPER INSTALLATION? YES NO

REMARKS: _____

Test Equipment _____				
Initial Test by:	Make	Model	Serial #	Type
Repaired by:	Cert # _____			Date _____
Repaired Test by:	Cert # _____			Date _____

I CERTIFY THE ABOVE REPORT TO BE TRUE:

Certified Print name _____ Signature _____
Phone _____ Company _____