

City of Bellingham 2221 Pacific St Bellingham WA 98229

New Existing Replacement

Backflow@cob.org

NAME/COMPANY:		Contact Person	
SERVICE ADDRESS:		Phone Number	
LOCATION OF ASSEMBLY:			
CROSS CONNECTION FOR:			
ASSEMBLY INFORMATION:			
	MAKE MODEL	SIZE TYPE	SERIAL NUMBER
	INITIAL TEST RESULTS	TEST AFTER REPAIR OR CLEANING	
RPBA	Line Pressurepsi		
	Pressure Drop Across	Pressure Drop Across	
	No. 1 Check Valve (A)psid	No. 1 Check Valve (A)	
	Relief Valve Opened (B)psid	Relief Valve Opened (B)	psid
	No. 1 Check: Closed tight	No. 1 Check: Closed tight	
	Leaked	Leaked	
	No. 2 Check: Closed tight Leaked	No. 2 Check: Closed tight Leaked	
	Minimum AG Separation Yes No	Minimum AG Separation Yes	No
	Passed Test Yes No	Pass Test Yes	
DCVA	Line Pressurepsi		
	No. 1 Check: Closed tightpsid	No. 1 Check: Closed tight	psid
	Leakedpsid	Leaked	
	No. 2 Check: Closed tightpsid	No. 2 Check: Closed tight	
	Leakedpsid Passed Test Yes No	LeakedPassed Test Yes	
	163 <u>163 170 170 170 170 170 170 170 170 170 170</u>	1 d35cd 1 c3t	
PVB	Line Pressurepsi		
	Air Inlet: Opened psid	Air Inlet: Opened	psid
	Failed to open	Failed to open	
	Check Valve:psid Leaked	Check Valve:	psid
	Passed Test Yes No	Passed Test Yes	No
AG	Minimum Separation Yes No	PLEASE RECORD REPAIR OR CLEANING	
	Diameter INFORMATION IN "REMARKS" SECTION BELOW		
Assembly Tested: Satisfactorily Failed		Water Service Found: On Off	
IS THIS A PROPER INSTALLATION? Yes No Water Service Left: On Off			
REMARKS:			
Test Society Assistance Nation Date			
Test Equipment: Make Model Serial # Accuracy Verification Date			
I CERTIFY THE ABOVE REPORT TO BE TRUE:			
Test Procedure Used			
Certified Testers Typed or Printed Name Phone No			
Initial Test By: Cert No Date			
Signature			
Repaired By: Cert No Date			e
Signature			
Repair Test By: Cert No Date			
Signature			