

## PRINCE WILLIAM COUNTY SERVICE AUTHORITY

## **BACKFLOW DEVICE TEST REPORT**

VERSION PWCSACCX\_20171017 www.pwcsa.org P.O. Box 2266 Cross Connections Department Woodbridge, VA 22195-2268 (703) 335-8947 Fax (703) 396-9514 crossconnections@pwcsa.org

Date				□ PASSED □ FAILED			
Name of Premises				Cross Connection Acct. #			
Service Address							
Location of Device	;						
Device Supply to:	(Ex: Fire, Irrigation,	Domestic)					
Device Type (ASS	E#)	Manufacturer	anufacturer			Size	
Serial # (Existing)				Serial # (New or R	eplacement)		
Line Pressure at Time of Testlbs.							
INITIAL TEST	CHECK VALVE #1		CHECK V	VALVE #2		RELIEF VALVE	
	Held @	PSI	Held @	PSI	Opened @	lbs. reduced pressure	
	Leaked			ked		Did Not Open	
	Closed Tight		Closed Tight				
FINAL TEST	CHECK VALVE #1		CHECK VALVE #2		RELIEF VALVE		
	Held @	PSI	Held @	PSI	Opened @	lbs. reduced pressure	
	Leaked		Leaked				
	Closed Tight		Closed Tight	Closed Tight			
SRVB / PVB	All linet opened at13lb			Check Valve Held at PSID			
INITIAL							
SRVB / PVB	Air Inlet Opened at PSID			Check Valve Held at PSID			
FINAL	Did Not Open						
Remarks/Repairs	:						
			TEST GAUGE	INFORMATION			
Test Gauge Man.:				Test Gauge Model #:			
Serial #:				Calibration Date:			
		C	ERTIFIED TEST	ER INFORMAT	ION		
Tested by:				Company Name:			
E-mail Address:				Company Phone:			
"I have completed th	ne above test and hereb	y certify that this back	kflow device performed	satisfactorly, and mee	ets all Federal, State, ar	nd local codes as required."	
Signature:				DPOR License #	DPOR License #:		