

Backflow Prevention Assembly Test Report

1. Water Purveyor 2. Water I			er Meter No.	Meter No.			3. Permit No.	
4. Manufacturer 4. Size				4. Model No. 4. Seria		4. Serial	No.	
5. Managemen		5. Mgmt Company Contact Person			5. Phone			
5. Managemen		5. City, State, Zip)			
6. Owner		6. Owner C	Contact Perso	n	6. Phone			
6. Owner Addre		6. City, State, Zip)			
7. Backflow Ass		7. Primary Business or Service at This Loca			ess or Service at This Location			
7. Location of A	Assembly On-Site		8. New Assembly? Yes No Replacement Assembly? Yes No Serial Number					
9. Purpose: Secondary/Containment Primary/Point of Use 9A. Fire System Landscape Potable/Domestic								
10. Type of As	ssembly: SVB PVB	DC RP			I1. Line Pres	sure Bac	k Pressure?	
	CHECK VALVE #1	CHECK	VALVE #2		DIFFERENTI SURE RELIE		AIR INLET OPENED AT PSID LEAKED Yes No	
12. INITIAL TEST	1. CLOSED TIGHT ☐ Yes ☐ PSID ☐ Yes ☐ Yes ☐ Yes ☐ PSID	No 2. LEAKED	PSID		OPENED A	PSID	CHECK VALVE HELD AT PSID 2. LEAKED Yes No	
14. REPAIRS Part numbers must be listed in Comments section.	REPLACED Yes RUBBER KIT	No SPRING No GUIDE	Yes Yes Yes Yes	RUBBEI DISC No SPRING No GUIDE	CED () R KIT () ()		SPRING Yes No	
SHUT OFF VALVE # REPAIRED REPLACED BOTH OK								
FINAL TEST	1. CLOSED TIGHT Yes No 1. CLOSED TIGH		SHT Yes PSID			PSID	AIR INLET PSID CHECK VALVE PSID	
THIS REPORT IS CERTIFIED TO BE TRUE.								
Test Company Name			Test Compar	y Address Test Company P		ompany P	hone	
16. INITIAL TEST (IF FAILED) BY:			CERTIFIED T	CERTIFIED TESTER NO.		FAILED	TEST KIT SERIAL#	
REPAIRED (IF	CERTIFICAT	CERTIFICATION NO.			REPAIR DATE			
FINAL TEST B	CERTIFIED T	CERTIFIED TESTER NO.		PASSED	TEST KIT SERIAL#			
COMMENTS FOR 13, 14, & 15 (see instructions):Page 1 of 1								

For more information or for a copy of this publication in an alternate format, contact Planning & Development at 602-262-7811 voice or TTY use 7-1-1.