Security Water District

Backflow Prevention Device Test and Maintenance Report

Business or Property Owner name			Person In charge			
Address of Device			Phone #			
Make of Device Type \square F			RP □ DC □ PVB Device Size			
Model #				Serial #		
Location of Device						
Date Tested New Ins			tallation			
☐ Passed	Reduced Pressure De		vices	Pressure Vacuum Breaker		
☐ Failed (only 30 days to repair or replace Failed Device)	Double Cho	eck Devices	Relief Valve	Air inlet	Check Valve	
Initial Test	1st Check DC closed tight □ RPpsi Leaked □	2 nd Check Closed Tight □ Leaked □	Opened atpsi	Opened atpsi Did not open	Closed Tight ☐ Leaked ☐	
Repairs & Materials used						
Retest of device After repairs	DC closed tight RPpsi	Closed Tight □	Opened atpsi	Opened atpsi	Closed Tight \square	
Results may be scanned and emailed to D.deutsch@Securitywsd.com or placed in the white drop box near the front door at 231 Security Blvd. Colorado Springs Co. 80911 or mailed to the same address. For questions call: (719) 392-3475						
The undersigned certify this report to be true and accurate and the cross control device tested on this form was accomplished in accordance with the applicable regulations of the Security Water District and the Colorado Department of Public Health and Environment, CDPHE						
Testers Firm Phone #						
Firm Address			Certified tester #			
Certified Testers Printed Name			Signature			
Email Address			Expiration Date			
Revised 3/2020						