

## Cleveland Division of Water Backflow Prevention Device Test and Maintenance Worksheet



Do not submit to Cleveland Water; all backflow test submittals shall be submitted on line at: www.bsionlinetracking.com. For questions regarding backflow devices or the annual tests, contact: Backflow Solutions Inc. (BSI) at 1-800-414-4990.

Customer:					Type of Service:					
Service Ad	dress:									_
Type of Device:					Manufacturer:					
Location:					_ Size:	Size: Serial #:				
Date of test:					Containment Isolation (check one)					
Type of ha	zard: Low	High	Sever	e (check	one)					
		neck Assemb	•	1 -	Reduced Pressure Assembly Pressure Vacuum Breaker					
Initial Test	Outlet Valve		Pass Fail	First Check Valve	psid	Pass Fail	Air Inlet Valve	psig	Pass Fail	
	First		Pass	Relief Valve		Pass			Pass	
	Check	psid	Fail	Opening	psid	Fail		psig	Fail	
Date	Valve		Dana	Point		Dana I	Valve		<u> </u>	
	Second Check	psid	Pass Fail	Second Check		Pass Fail				
	Valve	psiu	I all	Valve		I dii				
		•	•	Outlet Valve	Pass	Fail				
Describe Repairs & Materials Used										
	Double Cl	neck Assemb	lv	Reduced F	ressure Ass	embly	Pressure Vac	uum Brea	ker	
	Outlet		Pass	First		Pass	Air		Pass	
Re-Test	Valve		Fail	Check	psid	Fail	Inlet _	psig	Fail	
After				Valve			Valve		<u> </u>	
Repairs	First		Pass	Relief Valve		Pass	Charali		Pass	$\sqcup$
Date	Check Valve	psid	Fail	Opening Point	psid	Fail	Check _ Valve	psig	Fail	
Date	Second		Pass	Second		Pass	valve		<u> </u>	
	Check	psid	Fail	Check		Fail				
	Valve			Valve						
				Outlet Valve	Pass	Fail				
Test Certif	ication: I	certify tha	t the foreg	oing test repo	ort is corre	ect.				
Company:					Tester:					
Address: _					Certi	ification #: _				