

Backflow Prevention Assembly Test Report

Please Return this form to: Backflow Prevention Program Utilities - WGW Operations P.O.Box 10250 Palo Alto, CA 94303 Ph: 650-496-5926

Email: Backflow@cityofpaloalto.org

Please verify and ensure all fields on this form are duly completed

I. GENERAL INFORMATION			Installation #:						Premise:				
Contact Person for Site:			Phone Number:				Date of Installation:						
Name of facility:				Street Address Where Assembly is Installed:									
Palo Alto Water Meter # (no more than 5-6 Digits)			Service Type: ☐ Domestic ☐ Fire Service ☐ Irrigation ☐ Unknown					Unknown	Last Test Date:				
Serial Number:		Manu	ıfacturer:		Mode			l:		Size	Size: In		
Location of Assembly at Site:								Test Gau	ge Model	:			
Type: ☐RP ☐DC ☐ PVB ☐ SVB ☐ DCDA			NONE RPDA Is this a primary or second			Primary condary device?			Second	Secondary Previous		us tag #:	
II. TEST REP	AIR INFORMATION												
	Check Valve No. 1		Check Valve No. 2			Diff	erential Relief	Pressure Valve		Pressure Vacuum Breaker			
Test Results	Leaked		Leaked		Оре	n at	PSID	PSID			Air inlet opened at		
	Closed Tight		Closed Tight			☐ Did Not Open		1		PSID			
	Held atPSID		PSID		SID				Check Valve held at				
									-	PSID			
Repairs	Cleaned Repaired Replaced:		Cleaned Repaired Replaced:			☐ Cleaned ☐ Repaired ☐ Replaced:				☐ Cleaned ☐ Repaired ☐ Replaced:			
										Air inlet opened at			
Final Test After Repairs:	Closed Tight: Held atPSID		Closed Tight Held atPS		SID	Open atReduced Pre		PSID		Check Valve held at PSID			
City of Palo Al	Ito Certification Tag:	Atta	ched to unit	Noted	3 lette	r Month cod	le on ta	g#	_ =			_	
ADDITIONAL	NOTES												
III. APPROVA	ALS												
					Phone #: Certified				Tester #:				
Company Nan	me:		ı								ᅱ片	Passed Failed	
Tested By (Signature):					Test	Tested By (Print Name):							

Mailing Address Address Correction