

BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

Customer must retain a copy of this report for a minimum of three years

Water District/Authority:			Meter/Account No.:		Test No.:			
Service Name:								
Service Addres	s:							
Contact Person:		Title:	Title:		_Phone:			
Owner/Mgmt C	Co/Contract	or:						
Mailing Addres	ss:							
Contact Person:		Title:	Title: Pho		one:			
New ☐ Existin Replacement Fe								
Use: Containment ☐ Isolation ☐			□ Domesti	ic Fire	Fire □ Irrigation □ Process			
Assembly Typ	e: Reduce	d Pressure [☐ Double Check ☐	Pressure Vacuu	m Breaker□ (Other:		
Mfg.: Model No.:			Size:		Serial No.:			
Date Installed: Last		st Inspection:	Li	ne Pressure:		PSI		
Location:								
	Initial Ter Tightness	st Result Differential		Comments		Re-Test Re	esults Differential	
Check No 1	Leak 🔲	Differential				Leak	Jirierentiai	
(RP, DC, PVB) Check No 2	Tight Leak					Tight Leak		
(RP, DC) Relief Valve	Tight					Tight \square		
(RP)								
Buffer (RP)								
Air Inlet (PVB)								
Shut-off valve No.	1 Leak	Tight 🔲					1	
Shut-off valve No.	2 Leak 🗌	Tight [
Repairs/Comme	ents:							
Assembly Mec If mechanical test f			Passed hority must be notified immed	liately and repairs made	Failed as soon as possible	s.		
Test Procedur	es	ABPA	☐ ASSE					
Technician cert	tifies this as	sembly has	been tested in accordance	ce with the rules an	d regulations of	the CDPHE	∃.	
Tester Name:			Ce	Certification No.:		Expires:		
				Test Date:		Time:		
Tester Phone:		Test Gauge:	Gau	Gauge Re-Cert Date:				
Owner or Age	nt Signatu							
Return to:	Motro Dia		re indicates verification by Si	gner that isolation valve	es were returned to	ore-test orientat	.10n.	

Woodmen Hills Metro District

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