

A part of keeping Arizona's water safe.

5728 N 105th LN Glendale, AZ 85307 Phone: 602-228-2923 Fax: 623-877-1146 ROC 252348 C-37; ROC 334105 CR-16 BACKFLOW ASSEMBLY TEST REPORT

Water Purveyor				Water Meter No.			Permit No./Account No.			
Туре	Manufacturer	Size	e Model No.		Seri	Serial No.				
Facility/Owner				Contact			Phone			
Address			Email							
Owner Representative				Person to Contact			Phone			
Representative A	√ddress		Assembly Address							
On Site Location	of Assembly		Primary Business/Service at this location							
Line Pressure	Protection Type	Service Type	This installation is		Old	Old Serial No.				
Single Check OR Double Check OR Reduced Pressure Principle Valve Assembly							Pressure Vacuum Breaker			
				Γ		Air I	Air Inlet Opened at			
	Ola a ale Malace #4	Chaol	1 Malaca 40	l r	Differential		•		PSID	
	Check Valve #1	Check Valve #2		Press	ure Relief Val	ve 🔲	Leaked	Did Not	_	
Initial Test	☐ Closed Tight	PSID Closed Tight PSID		Pressure Relief Ope		Che	eck held at			
if Failed	PSID								_ PSID	
II Falleu	Leaked	Leaked	l	☐ Did Not Open			Leaked			
	☐ Cleaned	Clear		Cleaned			Cleaned			
Repairs	☐ Check Disc	Chec		Rubber Kit			Rubber Kit			
	☐ Disc Holder		Holder	☐ Disc Holder		L	Disc Hold	der		
	Spring	Sprin	-	Spring			Spring			
	☐ Guide	Guide			Guide		☐Guide			
	Seat	☐ Seat		□ Se			☐ Seat			
	Other Other		<u> </u>		Other		Other			
Shutoff Valve							k Pressure	!		
Passing Test	Closed Tight	Clo	osed Tight	Pressu	ure Relief Oper	ned Air I	Inlet Open ₋		PSID	
Values	PSID	<u> </u>	PSID		PSI) Che	eck Valve _		PSID	
This report is C	ertified to be true.			<u>'</u>						
Failed By			Certified Tester	No.	Date Failed	Tes	t Kit Serial			
Repaired By (Certified Tester No.		Date Repaired	d Tes	t Kit Serial			
Passed By	Certified Tester No.		Date Passed	Tes	t Kit Serial					
Comments:										