

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

P.O. Box 419

15520 Crestwood Dr. Basehor, KS 66007 913.724.7000

ACCL.#							-					
Name:									Test Due No Later Than:			
Address:												
City, State,	Zip:						Į.					
Serial # Manufacturer Model Type Size Location		Check if Initial Device Correct Corre			Corrections Only			SUBMIT REPORTS TO: Online Form @ crwd1.com Email to admin@crwd1.com Fax to 913.724.1310 Submit Passing Tests				
Reduced Pressure Principle Assembly												
	Double Check Assembly											
	Chec	k Valve #1 Check Valve			e #2	Re	lief Valve		PVB/SVB			
Initial Test	Leaked Closed Tight Held at	PSID	Leaked Closed Tig Held at			Did Not Open Opened at	PSID		AIR INLET Did Not Open Opened at	PSID		
	Cleaned Replaced		Cleaned Replaced			Cleaned Replaced	1316		CHECK VALV Leaked Held at Cleaned Replaced AIR INLET Opened at	E PSID		
Test	Closed Tight Held at	PSID	Closed Tig	;ht PSI	D	Opened at		PSID	CHECK VALV Opened at			
Comments								Held Backpressure Yes				
								#2 Shut Off		No Closed Tight Leaked		
Initial Test	Date	Tester		Signa	iture	Tester	#	Т	est Kit #	Pass	/ Fall	
Repairs												
Final Test												
The above i	report is cer	tified to be true	X									
Agency Tes	ter Certificat	tion Received Fro	m:									
Certification	n Expiration	Date										