

## Louisville Water Company 550 S. Third St. Louisville KY 40202

email to: crossconnection@lwcky.com Phone (502) 569-3600 – Water Quality & Cross Connection

## **Backflow Prevention Device Test and Maintenance Report**

This form is only for <u>main containment device</u> results to the Louisville Water Company (NO isolation devices)

Generai injorm									
*These results are for:		☐ An existing device ☐ This replaces device no#						*TEST DATE	
		☐ This is a new device installation with  KY Dept. Of Plumbing Permit #:							
Is this a confined space entry?		□ Yes	res						
*Water Service type:		☐ Domestic	Domestic		☐ Irrigation Service				
*Company name	e:					Phone:			
*Device Service	address:					Fax:			
*City:		Zip:	Zip:			Email address:			
Contact person:									
Device data: *Device Location:									
*Manufacturer	*Model No.	*Serial No.	*Type(RPZ,D	C, etc.)	*Size	*Meter No.		*Main or bypass  □ MAIN	
								□ BYPASS	
Backflow device	e test results:	,				'			
Reduced Pressure Zone (RF				<b>PZ</b> )				Pressure Vacuum	
	I	Reduced Pressure	Zone (RPZ)				Press	sure Vacuum	
	I		Zone (RPZ) Double Check	Valve	(DCV)			sure Vacuum ker Air Inlet	
Pressure	I Relief Valve	1			(DCV)	No.2			
	Relief Valve	1	Double Check		eck Valve	No.2	Brea	ker Air Inlet	
Pressure Opened at	Relief Valve	Check V	Double Check Valve No.1	Cho	eck Valve	No.2 □	Brea		
Opened at	<b>Relief Valve</b> PSID	Check V 1. Leaked 2. Holds Tig	Double Check Valve No.1   ht	Choose 1. Lea	eck Valve ked ds Tight		Opened a Leaked Check Va	etPSID	
Opened at  Did Not Openthis device:	<b>Relief Valve</b> PSID en	Check V 1. Leaked 2. Holds Tig 3.Pressure	Double Check Valve No.1  ht  PSID	Choose 1. Lea 2. Hol 3.Pres	eck Valve ked ds Tight sure	□ □ PSID	Opened a Leaked Check Va	tPSID alve holds tight atPSID	
Opened at	<b>Relief Valve</b> PSID en	Check V 1. Leaked 2. Holds Tig	Double Check Valve No.1  ht  PSID	Choose 1. Lea 2. Hol 3.Pres	eck Valve ked ds Tight	□ □ PSID	Opened a Leaked Check Va	tPSID alve holds tight atPSID	
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Opened at  Did Not Openthis device:  PASSED  Repairs/Comm	Relief ValvePSID en	Check V 1. Leaked 2. Holds Tig 3.Pressure	Double Check Valve No.1  ht  PSID  ED	Ch 1. Lea 2. Hol 3.Pres	eck Valve ked ds Tight sure  Main Line	□ □ PSID e PSI	Opened a Leaked Check Va	tPSID alve holds tight atPSID	

This report must be filed with LWC within 15 days of testing. Please mail or fax forms. \*(required information)