BFP Serial	Number	
or a coman	1 10111001	



Backflow Prevention Device Test Report

To be submitted by the Property Owner, or Agent of an Industrial, Commercial, Institutional, or Multi-Residential building. This test report form is for **PREMISE ISOLATION ONLY** and tests must be conducted by a certified tester under Schedule 6 of the City of Toronto Water Supply By-law, Municipal Code Chapter § 851-8. In addition, the City requires a **BUILDING PERMIT** for all new installations and replacements.

Please email the	completed Test Report to	: backflow@toro	nto.ca					
For further inquir	ies:							_
Webpage: Phone: Email: Fax:	toronto.ca/waterforbusir 416-394-8888 backflow@toronto.ca 416-696-3641	ness	Mail:			Support Unit nto, Ontario		
Section 1 – F	acility Information)`	
Facility Address	(Street Number and Nam	e, Suite/Unit Num			Postal Co			
Is this BFP Device	ce for Premise Isolation?	○ Yes ○ No		ere an Unprot Connection,		Connection	,	
Is this BFP Device	ce on a Fire System?	○ Yes ○ No		r Meter and E			O Yes	O No
	olation backflow device in and meter by-pass must b						O Yes	O No
Number of City o	of Toronto Water Meters a	t this Facility:		lf >1, plea	ase provide a	survey.		
Number of BFP [Devices for Premise Isola	tion:	_ If >1,	please provi	de a sketch.			
Section 2 – P	roperty Owner or Ag	gent						
First Name (or C	ompany Name)	Last Name				Telephone I	Number	
Address (Street I	Number and Name, Suite	/Unit Number, City	(Town)			Postal Code	Э	
Email	<	Sity of Toronto V If unable to locate						ber
Section 3 – C	ertification							
I certify that the o	device has been tested in	accordance with	Municipa	al Code Char	oter 851 (Wat	ter Supply By	/-law).	
Certified Tester 9	Signature				Date (yyyy-i	mm-dd)		
Property Owner	or Agent Signature				Date (yyyy-	mm-dd)		

BFP Serial Number	SFP Serial	Number	
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Backflow Prevention Device Test Report

Section 4 – Tester Informa	tion						
Certified Tester Name			Tester CCC Certification Number				
Tester Business Name			Telephone Number				
Tester Address (Street Number a	nd Name, Suite/Uni	it Number, Cit	ty/Town)				
Test Kit Serial Number	est Kit Model Numb	ber	Те	st Kit Manufa	cturer		1
Calibration Expiry Date (yyyy-mm	ı-dd)		•	^			
Section 5 – Backflow Devi	ce Information					N	
Type of Device: ORP ORPDA	A O DCVA O DC	DA	Hazard Le	evel: O Seve	re O Mo	derate	•
Serial Number	Size	Manufactur	er	Mod	del Numbe	er	
Specific Location of Device	1				O		
Device Orientation O Horizontal	O Vertical Type	e of Test O A	Annual O Ne	ew Installation	Repla	cement	
Installed by (Company Name)	A		li	nstall Date (y	yyy-mm-do	d)	
Building Permit Number for New	Installations/Replace	cements		V.			
Section 6 – Backflow Test	ing ○Test > R	e-test	0-				
If the device failed during initial te re-test results.	sting, please note t	he repáirs in	the remarks l	below and co	mplete this	s section	with the
RP/RPDA		X/I					
	lief Valve Failed to Open 0		neck Valve #1 Leaked ○ 0		Check V		osed Tight
Pressure Differential Across Ched	ck Valve #1 ≥ 5 psi j	in direction of	flow		Α		psi/ kPa
Pressure Differential Across Ched	ck Valve #2 held tigl	ht in reverse o	direction				psi/ kPa
Opening Point of Relief Valve ≥ 2	psi				– B		psi/ kPa
Buffer A – B = C ≥ 3 psi					= C		psi/ kPa
DCVA/DCDA (≥ 1 psi in direction	of flow)						
Shut-off Valve #1 O Leaked Q	Closed Tight	Shut-off V	/alve #2 O	Leaked O	Closed Tig	jht	
Check Valve #1 O Leaked O		Spring Te	nsion Loss D	Differential			psi/ kPa
Check Valve #2 O Leaked O	Closed Tight	Spring Te	nsion Loss D	ifferential			psi/ kPa
RP/RPDA & DCVA/DCDA	ima of Toot		Dei/JcD	a Taat Daawi	to O	Daggad	O Failed
Static Inlet Line Pressure at the T Remarks	ime or rest		PSI/ KP	Test Date			O Failed
Remarks				Test Date	(уууу-шш	-uu)	

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