BFP	Serial	Number
<i>,</i> , ,	Ochai	Nullibei



For further inquiries:

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@toronto.ca

Webpage: Phone: Email: Fax:	toronto.ca/waterforbusine 416-394-8888 backflow@toronto.ca 416-696-3641	ess	Mail: Business and Customer Support Unit 275 Merton Street, Toronto, Ontario M4S 1A7				
Section 1 – Fa	acility Information						
Facility Address (Street Number and Name	, Suite/Unit Numb		Postal Co			
Is this BFP Device for Premise Isolation? O Yes O No Is there an Unprotected Branch Connection, Hose Connection, or a Split Between the							
Is this BFP Device	e on a Fire System?	○ Yes ○ No	Water Meter and BFP Device?				
	plation backflow device ins and meter by-pass must be				○ Yes	O No	
Number of City of Toronto Water Meters at this Facility: If >1, please provide a survey.							
Number of BFP [Devices for Premise Isolati	on:	_ If >1, please	provide a sketch.			
Section 2 – Pr	roperty Owner or Ag	ent					
First Name (or Co	ompany Name)	Last Name			Telephone Number	•	
Address (Street Number and Name, Suite/Unit Number, City			/Town)	Postal Code			
Email			Water Account Number (located on any utility bill) e account number, please provide the water meter serial number				
Section 3 – C	ertification						
I certify that the c	levice has been tested in a	accordance with N	/lunicipal Code	Chapter 851 (Wa	ter Supply By-law).		
Certified Tester S	ignature			Date (yyyy-	mm-dd)		
Property Owner of	or Agent Signature			Date (yyyy-	mm-dd)		

BFP Serial Number	
BFP Serial Number	

Backflow Prevention Device Test Report

Section 4 – Tester Informat	ion						
Certified Tester Name		Tester CCC Certification Number					
Tester Business Name		Telephone Number					
Tester Address (Street Number an	d Name, Suite/Unit	Number, City	//Town)				
Test Kit Serial Number Test	est Kit Model Numbe	er	r Test Kit Manufacturer			urer	
Calibration Expiry Date (yyyy-mm-	dd)		•				
Section 5 – Backflow Device	ce Information						
Type of Device: ORP ORPDA	ODCVA ODCD	Α	Hazard L	evel: OS	Severe	O Moderate	
Serial Number	Size	Manufacture	er		Model	Number	
Specific Location of Device	1	I					
Device Orientation O Horizontal	O Vertical Type	of Test O A	nnual O N	ew Installa	ition C) Replacement	
Installed by (Company Name)			Install Date (yyyy-mm-dd)				
Building Permit Number for New Ir	nstallations/Replace	ements	I				
0 " 0 D 1 " T "							
Section 6 – Backflow Testin							
If the device failed during initial tes re-test results.	ting, please note th	e repairs in t	he remarks	s below and	d comp	olete this section	ı with the
RP/RPDA							
	ef Valve ailed to Open ⊃ O _l		Check Valve #1 ned Clos			Check Valve #2 Cheaked Check	losed Tight
Pressure Differential Across Check	x Valve #1 ≥ 5 psi in	direction of	flow		,	Α	psi/ kPa
Pressure Differential Across Check	x Valve #2 held tight	in reverse d	irection				psi/ kPa
Opening Point of Relief Valve ≥ 2 p	osi				— E	В	psi/ kPa
Buffer A – B = C ≥ 3 psi					= (C	psi/ kPa
DCVA/DCDA (≥ 1 psi in direction of	of flow)	_					
Shut-off Valve #1 O Leaked O 0	Closed Tight	Shut-off Va	alve #2) Leaked	O Clo	sed Tight	
Check Valve #1 ○ Leaked ○ 0	Spring Ter	Spring Tension Loss Differentialpsi/ kF				psi/ kPa	
Check Valve #2 O Leaked O G	Spring Tension Loss Differentialpsi/ kPa						
RP/RPDA & DCVA/DCDA							
Static Inlet Line Pressure at the Tir	me of Test	-	Psi/ kF	Pa Test R	esults	O Passed	O Failed
Remarks				Test D	ate (yy	/yy-mm-dd)	

15-0013 2017-12 Page 2 of 2