

Backflow Prevention Survey Report

Environmental Monitoring & Protection Unit - 30 Dee Avenue, Toronto, Ontario M9N 1S9 - Fax: 416-696-3641 * - E-Mail - backflow@toronto.ca

1. To be Su	bmitted by the Property O	wner of an I	ndustrial, Cor	nmercial, Ins	stitutional, o	r Multi-Reside	ential facility	which has <u>M</u>	ORE THAN C	DNE water serv	rice conne	ction, or	as required by t	he General M	Manager.			
2. This Back	flow Prevention (BFP) sur	rvey form is	for PREMIS	ISOLATIO	NONLY.													
	ow prevention devices sha																	
	s or parallel arrangements Toronto building permit																	
5. A City Of 6. This curv	ey must be conducted by a	number is	required for a	ny Installatio	ns or modifi	tor Supply P	to a facilitie	s plumbing s	ystem.	C (Sabadula 6)		orizod E		o thoir qualif	ination by submitting	copies of their required		
			Leu Feison u			iter Supply by		par coue cha	apter 9 001-0		. An Auth	UIIZEU F	erson must prov	e men quam	ication by submitting	copies of their required		
	ion to the City Of Toronto.				Duenest Cou	way Nama.												
Facility Addre	ISS:				Property Ow	ner Name:												
Facility Phone	e Number:	Facility Emai	ŀ		Property Ow	ner Address:				Owner E-mail:				, The Number (Of City Of Toronto	What Is The Top Floor		
			•												Connections At This			
														Facility:				
					-									r donity.	T			
	🗌 Industrial 🗌 Co	ommercial		Property Type	Э				Please Pro	vide A System	Sketch (As	s Many <i>I</i>	s Needed) At Th	e End Of This	s Survey. Include All P	ping & Devices Such As:		
Facility Type:	🗌 Institutional 🔲 Mu	ılti - Reside	ntial	(As per					Multiple Cit	y Of Toronto Wa	ater Meter's	, Branch	Connection's, Hos	e Connection	's, Split's, Or Multiple E	FP Devices For Premise		
			, in the second s	Schedule 5):	I								Isolatio	on.				
Please comp	lete for each Water Service	e Connectio	n:															
	Service Connection Use:		Location of S	ervice Connec	tion:			Size of Service	ce Line	Water Meter Se	rial #:					The Water Meter Account #		
								(Diameter):				ļ				Can Be Found On Any		
		-						, ,		Water Meter Account(s) #:						Water Bill Payments.		
	Hazard Classification:		Is a BFP Dev	ice Installed	(If No. pleas	se provide a		Is There an U	e an Unprotected Branch Connection, Hose Is the BFP Dev					Installed Afte	r The Water Meter?	Physical Condition of the		
5		-			× /1		with the make			veen The Water	,	ne BFP			_	BFP Device:		
ectio			and model.)		() Yes			Device?	O Yes	O No		-		🔿 Yes	🔿 No	◯ Good		
ů.	(Fire System's Only) Is The	Type of BFP	Device:	Manufacture	r:	Model:		Serial #:	Device Size:			Orientation of the BFP Device:			O Leaking			
ice Cc BFP1														O Damaged				
Service Connection 1 BFP1	• . • .							D i	se provide a recommended date for the installation of the device (YYYY/M						Is there a BFP device installed in parallel? If			
Sei	Is There a Detector Check \	BFP Device		If Applicable,					`	please provide the details of the BFP below.								
	○ Yes	e drainage?	C) Yes () No									please provide the details of the BFP below					
	Is there a Bypass for the me	eter?	O Ye	s O No	<u>,</u> , Г										() Yes	O No		
	Is there a Water System Dra		ter? O Ye	s () No	Remarks:										0.165	0.10		
-	Type of BFP Device:	Manufacture		Model:		Serial #:			Device Size:		Remarks	:						
Service Connection . BFP2	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								201100 01201			·						
ervi BFP	—																	
s īc –		1		1		1			1		1							
<u> </u>	Service Connection Use:		Location of S	ervice Connec	tion:			Size of Servic	ne line	Water Meter Se	rial #·					The Water Meter Account #		
								(Diameter):								Can Be Found On Any		
		-						(Diamotor).		Water Meter Acc	count #:					Water Bill Payments.		
	Hazard Classification:		Is a BEP Dev	ice Installed	(If No. nleas	se provide a		ls There A Br	anch Connect	on, Hose Conne	ction Or A	Split	Is the BEP Device	Installed Afte	r The Water Meter?	Physical Condition of the		
n 2						•	with the make			& The BFP Device?		Opin	IS THE DIT DEVICE	Instance And		BFP Device:		
ctio		-	and model.)		O Yes		with the make	Detween me	O Yes					🔿 Yes	O No	O Good		
Service Connection 2 BFP1	(Fire System's Only) Is The	ara Faam ar	Type of BFP	Daviaa	Manufacture				Serial #:	0 110	Device Size		Orientation of the					
S E	Chemical Addition?		Туре от БЕР	Jevice.	Manulacture	1.		Serial #.		Device 5	ize.			O				
vice C BFP1										O Horizon		O Vertical						
Sen	Is There a Detector Check Valve? Does the location where the					is installed	If Applicable,	Please provid	e a recommen	ded date for the	installation	of the de	vice (YYYY/MM/D	D):	Is there a BFP device	nstalled in parallel? If yes,		
	🔿 Yes	C	Yes O No		-		-					de the details of the BFP below.						
	Is there a Bypass for the me	ntor?	O Ye	s 🔿 No	г										0	0		
	Is there a Water System Dra				Remarks:										⊖ Yes	○ No		
			U fe			lo					. .							
e Dn 2	Type of BFP Device	Manufacture	r:	Model:		Serial #:			BFP Device S	ize:	Remarks	:						
Service Innection BFP2	-																	
Buck				I														
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	Service Connection Use:	Location of Service Conne	ection:		Size of Servic	e Line	Water Meter Seri	al #:			The Water Meter Account #		
	-			(Diameter):	Water Meter A		ount #:			Can Be Found On Any Water Bill Payments.			
Service Connection 3 BFP1	Hazard Classification:	7	1? (If No, please provide a pe of device required, along O Yes O No					, I	Is the BFP Device Installed Aft	er The Water Meter?	Physical Condition of the BFP Device: O Good		
Conn	(Fire System's Only) Is There For		Manufacturer:		Serial #:		Device Size:	Orientation of the BFP Device:		C Leaking			
vice C BFP1	Chemical Addition? O Yes	-							○ Horizontal	O Vertical	O Damaged		
Ser	Is There a Detector Check Valve Ves		ne BFP Device is installed O Yes O No	If Applicable,	Please provid	e a recomme	nded date for the in	nstallation of the	device (YYYY/MM/DD):	Is there a BFP device please provide the det	nstalled in parallel? If yes, ails of the BFP below.		
	Is there a Bypass for the meter? Is there a Water System Drain at	○ Yes ○ No the Meter? ○ Yes ○ No								⊖ Yes) Yes () No		
e on 3	Type of BFP Device Manu	ifacturer: Model:	Serial #:			BFP Device	Size:	Remarks:					
Service Connection 3 BFP2													
	Service Connection Use:	Location of Service Conne	ection:		Size of Servic	e Line	Water Meter Seri	al #:			The Water Meter Account # Can Be Found On Any		
	-			(Diameter):		Water Meter Acco	ount #:			Water Bill Payments.			
Service Connection 4 BFP1	Hazard Classification:	recommendation for the ty and model.)	1? (If No, please provide a pe of device required, along O Yes O No						Is the BFP Device Installed Aft	◯ No	Physical Condition of the BFP Device:		
Coni P1	(Fire System's Only) Is There For Chemical Addition?		Manufacturer:		Serial #:		Device Size:	Orientation of the BFP Device:		C Leaking			
ervice C BFP1	Is There a Detector Check Valve		PER Dovice is installed	If Appliable	Plassa provid		ndad data far tha ir		O Horizontal		nstalled in parallel? If yes,		
š				li Applicable,					please provide the details of the BFP below.				
	Is there a Bypass for the meter? Is there a Water System Drain at	○ Yes ○ No the Meter? ○ Yes ○ No	Remarks:							⊖ Yes	◯ No		
e on 4 2	Type of BFP Device Manu	ifacturer: Model:	Serial #:			BFP Device	Size:	Remarks:					
Service Connection ⁴ BFP2													
· · · · ·	ther source of water, I No vate well, at this location?			Device:	•	Manufacture	r:	Model:	Serial #:		Device Size:		
All Backflow F	Preventers shall be selected as pe	r the Standard CSA B64.10-01. A	ny current installations that do	o not comply w	ith this standa	rd shall be re	placed at the owne	er's expense.					
Certificatio	on:												
Survey Under	rtaken By (Surveyor's Name):			OWWA #:			Surveyor Phone	#:		Email:			
Surveyor Con	npany Name:					Company Ac	Idress						

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We hereby certify that the information provided above (Backflow Prevention Survey) is true and correct to our knowledge. We further understand that falsification of this information could result in fines and charges under Municipal Code Chapter § 851.										
Surveyor's Signature:		Owner's Signature:	Date (yyyy/mm/dd)							
he personal information on this form is collected under the authority of the City of Toronto Act, 2006, s. 136(c), By-law 1163-2007, and Chapter 851 of the Toronto Municipal Code. The information is used to ensure backflow prevention from a private water system into the City of Toronto's waterworks. Questions about this collection can be										

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