

NEW WATERMAIN & HYDRANT BACKFLOW PREVENTER TEST AND INSPECTION REPORT

PLEASE EMAIL COMPLETED TEST REPORTS TO BACKFLOW@VAUGHAN.CA

REPORT WILL BE RETURNED IF ANY INFORMATION IS MISSING

SECTION 1 – CONTRACTOR / PROPERTY OWNER INFORMATION									
Name	Company	Company Name							
Address					Postal Code				
Email			Telephone						
Job Number / Title									
SECTION 2 -TESTER INFORMATION									
Qualified Person Name		CCC Certification #							
Qualified Company Name and Telephone									
est Kit Model Test Kit Manufacturer									
Test Kit Serial #	est Kit Serial # Calibration Expiry Date			mm/dd/yyyy)					
SECTION 3 – SYSTEM & BACKFLOW INFORMATION									
Hydrant Location or Identification #	Vater Meter Serial #				Initial Reading (m ³)				
Is Backflow Located in a Chamber?									
Is water source being used during freezing conditions? □ Yes □ No If <u>YES</u> : Is water source, meter and backflow protected with a temporary source of heat? □ Yes □ No									
Test Type: Initial Replaces Serial #					Relocation				
Manufacturer	Model #								
Size (mm / inch)	Serial #								
Is there an unprotected branch, hose, or a split between the water meter and backflow device? If <u>YES</u> , Please Specify:									



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SECTION 4 – BACKFLOW TESTING IF DEVICE FAILED DURING TESTING, NOTE THE REPAIRS IN THE SECTION BELOW AND COMPLETE THE RETEST SECTION WITH THE RETEST RESULTS											
-	RP TEST DATE (mm/dd/yyyy)			RESULT	STATIC LIN	STATIC LINE PRESSURE:					
T	SHUT OFF VA	ALVE # 2	RELIEF VALVE	CHECK VALVE # 1	CHECK VALVE # 2	AIR GAP MAINTAIN	ED?				
E	LEAKED FAILED TO OPEN CLOSED TIGHT OPENED		□ LEAKED □ CLOSED TIGHT	□ LEAKED □ CLOSED TIGHT	□ YES □ NO						
	PRESSURE DIFF	ERENTIAL A	CROSS CHECK VALVE # 1			(A)	_PSI				
S	PRESSURE DIFF	ERENTIAL A	CROSS CHECK VALVE # 2				_PSI				
Т	OPENING POINT OF RELIEF VALVE					- (B)	_PSI				
	BUFFER A – B =	с				(C)	_PSI				
R	RP	RETEST I	DATE (mm/dd/yyyy)	RESULT	STATIC LIN	E PRESSURE:	PSI				
Е	SHUT OFF VA		RELIEF VALVE	CHECK VALVE # 1	CHECK VALVE # 2		ED?				
			FAILED TO OPEN OPENED	□ LEAKED □ CLOSED TIGHT	□ LEAKED □ CLOSED TIGHT	□ YES □ NO					
Т	PRESSURE DIFF	ERENTIAL A	CROSS CHECK VALVE # 1			(A)	_PSI				
Ε	PRESSURE DIFF	ERENTIAL A	CROSS CHECK VALVE # 2				_ PSI				
S	OPENING POINT OF RELIEF VALVE					- (B)	_PSI				
Т	BUFFER A – B =	с				(C)	_PSI				
COM	MENTS/REPAIR NOTI	ES (NOTE ANY F	PARTS REPLACED / CLEANED)								
			ATION PROVIDED HEREIN IS TR		TESTED THE ASSEMBLY A	BOVE IN ACCORDANCE TO	O THE				
CITY	OF VAUGHAN BY-LA	W AS AMENDE	ED AND CAN/CSA-B64 STANDARD								
CERT					DATE (mm/dd/yyyy						
THE PERSONAL INFORMATION COLLECTED HEREIN IS SUBJECT TO THE MUNICIPAL FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT. THE INFORMATION IS COLLECTED UNDER THE AUTHORITY OF THE CITY OF VAUGHAN BY-LAW AND MAY BE USED FOR THE ENFORCEMENT AND ADMINISTRATION OF THE BY-LAW AND WILL BE STORED BY THE CITY FOR											
			HE ENFORCEMENT AND ADMINISTRA E MODIFIED OR REVISED IN WRITING								