

Backflow Prevention Device Test Report

Cross-Connection Control Program
Environmental Control

Facility Name:	Facili	ity and Device In	formation (ple	ase print)		Test Date:								
Company Name:								1.50F 1.500000 1.	Year	Month	Day		•	
Content Cont	S	treet Address:	<u> </u>					Tester Information (please print)						
Domest		City			Postal Code:		= 1							
Location of Assembly: Assembly: Assembly: Manufacturer Model SirialNo. Size S	Owner/0	Occupier Name:			Phone:		-)							
Assembly:	Locatio	n of Assembly:				1200-12	- 13							
System: Domesian Irrigation Fire Bypass Other Assembly Information Alr Gap: V V V V V V V V V		Assembly:					-							
Air Gap: No No PVS PVB Now			Manufacturer	Model	Serial No.	Size	_	CCIC F.						
DCVA PVISIPVB DCVA SRPVB Skisting Skisting DCVA SRPVB Skisting Skisting DCVA SRPVB Skisting				Irrigation	□ Fire	☐ Bypass	☐ Other			Assem	ibly Inform	ation		
DCVA	Air Gap: Yas Vio							RP□	PVB 🗆		Nev	w 🗆		
Check Valve #1 Check Valve #2 Check Valve #1 Check Valve #1 Check Valve #2 Check Valve #1 Check Valve #1 Check Valve #1 Check Valve #2 Check Valve #1 Check Valve #2 Check Valve #1 Check Valve #1 Check Valve #2 Check Valve #1 Check Valve #1 Check Valve #1 Check Valve #2 Check Valve #1 Check	· ·							111 1	DCVA	SRPVB □			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Check Valve #1														
RPa			[전문화 1년 1년 전투 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										_	
Psi					- 1			Profession (17) (422-707)			(year)	(month)	(day)	
Check Valve#1 Check Valve#2 Opening Point of Differential: A-Bet Test Typeofisolation Device Orientation Device Orientati	ts	NEW WESTER A	4	L Faii				□ Fail					☐ kPa	
Check Valve #1 Check Valve #2 Opening Point of Differential: A - B & Test Premise Horizontal Horizontal Closed Tight Closed Tight Closed Tight Relief Valve Differential: A - B & Premise Horizontal Pr	10						□ psi		Line Pressure at time of test: psi					
Closed Tight Closed Tight Relief Valve 3 psi or greater Pass Premise Horizontal Zone Vertical Zone Zone Vertical Zone Zone Vertical Zone Zone Vertical Zone Zon		Check Valve #1		T Openfr	THE POLICE OF	Differentials (-						
(A)				1							40.000			
Pasi	70 54	/41	the management of the same			(C)			1960,000		20年等には12年			
IFANYTESTSINTHESECTION ABOVE ARE MARKED AS FAILED OR OTHER ISSUES ARE NOT BE REMARKS MUST BEMADE ON PAGE 2 DCVA			1		100000			J . U						
DCVA PVF, SRPVB	IFA			ASFAILEDOR	OTHER ISSUES AT	RENOTED REMARKS	- LI psi	ADE ON PAGE 2	. ~ ~ `				1. 704 0 - 1	
Check Valve #1	-													
Closed Tight		Check Valve #1	Check Valve #2	Retest	Air Inlet Valve			Retest	The second secon	CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE				
kPa		☐ Closed Tight	□ Closed Tight		Opening Point	Pressure	Гор	☐ Pass			0.00, 100,000			
RP Check Valve #1		□ kPa	□ kPa	☐ Fail	1	□ kPa	□ kPa_	□ Fail	7					
Closed Tight Closed Tight Relief Valve 3 psi or greater Diff. Gauge Model: A	st	D psi	psi			Carlot and Country	✓ psi		Refer to CSA S	standards	If failed, ple	ase put re	marks on page 2	
Closed Tight Closed Tight Relief Valve 3 psi or greater Diff. Gauge Model: A	ete													
Closed Tight Closed Tight Relief Valve 3 psi or greater Diff. Gauge Model: A	2000	4 3 3 3 4 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5	Check Valve #2 Open		ng Point of Differential: A		-B=C	Retest						
psi				100 March 100 Ma	afValve	☐ 3 psi or gre	ater	D Pass	Diff. Ga					
Calibration Date: I certify that I have tested the above assembly and that it meets the performance requirements as per that it meets the performance requirements as per the performance requirements are performance requirements.		(A) □ kPa	☐ kPa	(B)	□ kPa	(C)	□ kPa	□ Fail	Diff. Ga	uge Serial #	ŧ:	ni e		
that it meets the performance requirements as per Tester's Signature: 1	1	□ psi □ psi					□ psi							
that it meets the performance requirements as per Tester's Signature: 1515 Welfedale Rd., Mississauga, Ontario, L5C 1V8	-	Cortify that I have test	-445 - 45		-									
by-law 10-2017. This report must be submitted.		Toctor's Cignoture:												
		by-law 10-2017. This repo	ort must be submitted								sauga, Ontar	io, L5C 1	V8	
	within 14 days of test or installation. Date Signed:								Backflow revention@peelregion.ca					



Region of Peel Backflow Prevention Device Test Report working with you

Cross-Connection Control Program Environmental Control

Causes for Backflow Prevention Device Assembly Failure

if any of thes	e boxes are checked or any other irregularities noticed, a detailed written	
explanation	nust be completed in the remarks section.	Remarks (Please PRINT clearly)
	Foreign matter introduced during construction	
	Sand or grit inherent to the supply system	
	Copper filings, solder or pipe dope	
	Nuts, bolts, washers, etc. (not from assembly)	
	Paper, cardboard or sawdust	
	Kinking of external sensing line	
	Air entrapment	
	Tuberculation or rust	
	Abnormal rubber disc wear er cuts	
	Loss of interior coating Disc retainer fractured or worn	
	Springs broken	
	O-Rings pinched or cut	
	Retainer nut	
=	Improper machining or casting	
-	Guide mechanism damaged	
-	Plugged sensing line	•
	Other	
Backfloy	w Prevention Device Assembly	
If any of these	boxes are checked or any other irregularities noticed, a detailed written	
explanation	must be completed in the remarks section.	Remarks (Please PRINT clearly)
	Improper assembly installed for degree of hazard	
0	Shutoff valve/s will not close	
lõ	Test cocks missing from assembly	
	Improper (unapproved) installation	
	Vertical installation	
	Assembly replaced	
	Assembly no longer required	
	Could not test	
	Other	