

Quality Assurance Form

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Approved by: Supervisor

BACKFLOW PREVENTION DEVICE TEST REPORT

CROSS-CONNECTION CONTROL PROGRAM -

ENVIRONMENTAL CONTROL RECEIPT NUMBER: (FOR OFFICE USE ONLY)

FACILITY AND DEVICE INFORMATION (PLEASE PRINT)						
FACILITY NAME:	TEST DATE:	PERMIT NO.:				
ADDRESS:		MONTH DAY				
CITY: POSTAL CODE:	TESTER INFORMATION: (PLE)	ASE PRINT)				
MAILING ADDRESS:	COMPANY NAME:					
CITY: POSTAL CODE:	COMPANY ADDRESS:	COMPANY NAME:				
OWNER EMAIL:		CITY: POSTAL CODE:				
OWNER/OCCUPIER: PHONE NO.:		COMPANY EMAIL:				
LOCATION OF ASSEMBLY:						
ASSEMBLY:	TESTER EMAIL:					
MANUFACTURER MODEL SERIAL NO. SIZI	BUSINESS PHONE:	CERT#:				
TYPE OF SYSTEM TESTED: FIRE IRRIGATION	OTHER	ASSEMBLY INFORMATON				
2011		RP PVB NEW DCVA SRPVB EXISTING				
DCVA	PVB, SRPVB	DCVA SRPVB EXISTING OTHER: REPLACEMENT				
CHECK VALVE #1 CHECK VALVE #2 TEST AIR INLET VALVE	CHECK VALVE TEST					
CLOSED TIGHT CLOSED TIGHT OPENINING POINT	PRESSURE DROP	ASSEMBLY REMOVED:				
kPakPa PASSkPa PSI PSI FAIL PSI	kPa PASS PSI FAIL	YEAR MONTH DAY				
CHECK VALVE #1 CHECK VALVE #2 OPENING OF RELIEF DIFFER	ENTIAL: A-B=C TEST	LINE PRESSURE AT TIME OF TEST: Kpa				
CLOSED TIGHT CLOSED TIGHT VALVE 3 PS	I OR GREATER	PSI				
(A)kPakPa (B)kPa	Kpa PASS	TYPE OF ISOLATION DEVICE ORIENTATION				
PSIPSIPSI	PSI FAIL	PREMISE HORIZONTAL				
DCVA - RETEST	PVB, SRPVB	ZONE VERTICAL				
CHECK VALVE #1 CHECK VALVE #2 TEST AIR INLET VALVE	CHECK VALVE TEST	SOURCE OTHER:				
CLOSED TIGHT CLOSED TIGHT OPENINING POINT		REFER TO CSA STANDARDS B64 SERIES				
kPakPa PASSkPa	kPa PASS	HAZARD LEVEL SHUT OFF VALVES				
PSIPSI FAILPSI	PSI FAIL	SEVERE VALVE PASS FAIL				
RP - RETEST		MODERATE #1				
CHECK VALVE #1 CHECK VALVE #2 OPENING OF RELIEF DIFFE	RENTIAL: A-B=C TEST	MINOR #2				
	PSI OR GREATER	REFER TO CSA STANDARDS IF FAILED, PLEASE PUT REMARKS ON PAGE 2				
(A)kPakPa (B)kPa PSIPSIPSIPSI	Kpa PASS PSI FAIL	SHUT OFF VALVES RETURNED TO OPEN POSITIONS				
		TEST EQUIPMENT USED				
I CERTIFY THAT I HAVE TESTED THE ABOVE ASSEMBLY AND TH		DIFF. GAGE MODEL:				
REQUIREMENTS AS PER BY-LAW 10-2017. THIS REPORT MUST		DIFF GAGE SERIAL #:				
OF TEST OR INSTALLATION.	BE SOBWITTED WITHIN 14 DATS	CALIBRATED BY:				
OF TEST OR INSTALLATION.		CALIBRATION DATE:				
TESTER'S SIGNATURE:		YEAR MONTH DAY				
LANDOWNER'S SIGNATURE:						
DATE:	REVIEWED BY:	PLEASE COMPLETE PAGE 2				

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Causes f	or Backflow Prevention Device Assembly Failure	Address:	Date:
	boxes are checked or any other irregularities noticed, a detailed written must 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 or 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		

BACKFLOW PREVENTION DEVICE TEST REPORT

Revised: -

Remarks (Please PRINT clearly)

Backflow 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.

Improper assembly installed for degree of hazard	
Shutoff valve/s will not close	
Test cocks missing from assembly	
Improper (unapproved) installation	
Vertical installation	
Assembly replaced	
Assembly no longer required	
Could not test	
Other	

For inquiries please contact: zzg-backflowprevention@peelregion.ca

Submit Original Survey Documents to: Peel Region, Backflow Prevention, Environmental Control 3515 Wolfedale Rd, Mississauga, Ontario, L5C 1V8.

CROSS-CONNECTION CONTROL PROGRAM -ENVIRONMENTAL CONTROL

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