

BACKFLOW PREVENTION DEVICES INSPECTION REPORT

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Add	dress of Device:	Occupant:			Party (Conta	acted:			Telepho	ne #:		
											•		
Owner: Address of Owner:									Postal Code:		Telephone #:		
Type of Assembly: Manufacturer:			Siz	Size: Model:			Serial #:		: Ins		stall Date мм/dd/yy		
	-												
Location of Device: (i.e. Building, Room #)				Service I					☐ Domestic		Sprinkler		
Certified Tester's #: Test Kit Serial #: N			Name	 Name of Certified Tes			By-Pass iness Nai	☐ Main			☐ Bypass Telephone#:		
							Telephones.						
Business Address:				Postal Code:			Type of Test: ☐ Initial			Repair			
	Reduced Pressure							Annual Replaces S					
	Principle Assembly Check Valve		e 1	Check Valve 2			Double	e Check	Valve Assembly				
	☐ Relief Valve Failed to ☐ Leaked			□ Leaked		Check V		/alve 1 Check		Valve 2	#1	#2	
Т	Open ☐ Closed Tight			☐ Closed Tight				dive i once					
E S T	Pressure Differential Across 1st Check Valve (no flow) Pressure Differential Across 2nd Check Valve						□ Leaked	d □ Leake		ed		□ Leaked □	
	☐ Opened Opening Point of Relief Valve (2psi or great			<u> </u>			☐ Closed	l Tight	□ Close	d Tight		☐ Closed ☐	
	Buffer (3psi or greater) A - B = C					-	Psi k		Psi kPa			l olosed l	
	Static Inlet Line Pressure at time of test Test			Test Rese			Test Result:		☐ Passed		☐ Failed	☐ Failed	
	Psi kPa												
<u> </u>	If the device f	ails the initial test f	or any r	reason, comple	te the sec	ction	below, n	oting the	e repairs a	and retest	results		
R	Check Applicable Valve(c)												
R	Chock Applicable Valvet	c).											
R E	Check Applicable Valve(s):		Check Valve #1] Che	eck Valve	#2	□ SI	hutoff Val	ve		
E P	Check Applicable Valve(Check Applicable Repair	☐ Relief Valve :								hutoff Val			
E P A I	Check Applicable Repair	□ Relief Valve		□ Disk □	[] Spring		Diaphragr			hutoff Val¹ □ Guide	ve □ O-Ring	S	
E P A	Check Applicable Repair	☐ Relief Valve : I Cleaned Replac										S	
E P A I	Check Applicable Repair	☐ Relief Valve : ☐ Cleaned Replace Chock Valve	ced:	□ Disk □] Spring		Diaphragr Other	m 🗆		□ Guide			
E P A I	Check Applicable Repair	☐ Relief Valve : I Cleaned Replace , Check Valv	ced:	□ Disk □ □ Repair Kit] Spring		Diaphragr Other Double	m □ e Check	Seat Valve Ass	□ Guide sembly	□ O-Ring	f Valves	
E P A I R	Check Applicable Repair Reduced Pressure Principle Assembly	☐ Relief Valve : I Cleaned Replace , Check Valv	ed:	□ Disk □ □ Repair Kit Check V	Spring alve 2		Diaphragr Other	m □ e Check	Seat Valve Ass	□ Guide	□ O-Ring		
E P A I R	Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Act	☐ Relief Valve : ☐ Cleaned Replace , Check Valve ☐ to ☐ Leaked ☐ Closed Tig ross 1st Check Valve (r	e 1	☐ Disk ☐ Repair Kit Check V ☐ Leaked ☐ Closed Ti	Spring Salve 2 ght Psi kPa		Diaphragr Other Double	e Check	Seat Valve Ass	□ Guide sembly Valve 2	□ O-Ring Shut Of #1	f Valves #2	
E P A I R E - T E	Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Acr	☐ Relief Valve : Cleaned Replace Check Valve Leaked ☐ Closed Tig Coss 1st Check Valve (ross 2nd Check Valve)	e 1 ht o flow)	☐ Disk ☐ Repair Kit ☐ Check V☐ Leaked ☐ Closed Ti	Spring alve 2 ght Psi kPa Psi kPa		Diaphragr Other Double Check Va	e Check	Valve Ass	□ Guide sembly Valve 2	□ O-Ring Shut Of #1 □ Lea	f Valves #2 ked □	
E P A I R E - T	Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Act	☐ Relief Valve : Cleaned Replace Check Valve Leaked ☐ Closed Tig Coss 1st Check Valve (ross 2nd Check Valve)	e 1 ht o flow)	☐ Disk ☐ Repair Kit Check V ☐ Leaked ☐ Closed Ti	Spring alve 2 ght Psi kPa Psi kPa Psi kPa		Diaphragr Other Double Check Va	e Check	Seat Valve Ass Check □ Leake	□ Guide sembly Valve 2	□ O-Ring Shut Of #1	f Valves #2 ked □	
E P A I R E - T E S	Check Applicable Repair Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Acr Pressure Differential Acr Opened Opening Poin	☐ Relief Valve : ☐ Cleaned Replace Check Valve to ☐ Leaked ☐ Closed Tig coss 1st Check Valve (ross 2nd Check Valve t of Relief Valve (2psi of A - E	e 1 ht oflow) r greater) s = C Test	☐ Disk ☐ Repair Kit Check V☐ Leaked ☐ Closed Ti A☐ ☐ B☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Spring Salve 2 ght Psi kPa Psi kPa Psi kPa Psi kPa	(Diaphragr Other Double Check Va	e Check alve 1 d I Tight _Psi kPa	Valve Ass Check Leake	Guide sembly Valve 2 ed d Tight	□ O-Ring Shut Of #1 □ Lea	f Valves #2 ked □	
E P A I R E - T E S T	Check Applicable Repair Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Acr Pressure Differential Acr Opened Opening Poin Buffer (3psi or greater) Static Inlet Line Pressure	☐ Relief Valve : Check Valve ☐ Leaked ☐ Closed Tig Coss 1st Check Valve (ross 2nd Check Valve It of Relief Valve (2psi of A - E	e 1 ht o flow) r greater) B = C	☐ Disk ☐ Repair Kit Check V☐ Leaked ☐ Closed Ti A☐ ☐ B☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Spring Salve 2 ght Psi kPa Psi kPa Psi kPa Psi kPa	(Diaphragr Other Double Check Va	e Check alve 1 d I Tight _Psi kPa	Valve Ass Check Leake	□ Guide sembly Valve 2 ed d TightPsi kPa	□ O-Ring Shut Of #1 □ Lea □ Clos	f Valves #2 ked □	
E P A I R E - T E S T	Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Acr Pressure Differential Acr Pressure Differential Acr Opened Opening Poin Buffer (3psi or greater)	☐ Relief Valve : Check Valve ☐ Leaked ☐ Closed Tig Coss 1st Check Valve (ross 2nd Check Valve It of Relief Valve (2psi of A - E	e 1 ht oflow) r greater) s = C Test	☐ Disk ☐ Repair Kit Check V☐ Leaked ☐ Closed Ti A☐ ☐ B☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Spring Salve 2 ght Psi kPa Psi kPa Psi kPa Psi kPa	(Diaphragr Other Double Check Va	e Check alve 1 d I Tight _Psi kPa	Valve Ass Check Leake	□ Guide sembly Valve 2 ed d TightPsi kPa	□ O-Ring Shut Of #1 □ Lea □ Clos	f Valves #2 ked □	
R R E . T E S T	Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Act Pressure Differential Act Pressure Differential Act Opened Opening Poin Buffer (3psi or greater) Static Inlet Line Pressure marks - Reason for failure	☐ Relief Valve : Cleaned Replace Check Valve Leaked ☐ Closed Tig Coss 1st Check Valve (ross 2nd Check Valve) t of Relief Valve (2psi or A - E) e at time of test _Psi kPa (if apparent):	e 1 ht oflow) r greater) B = C Test Date	☐ Disk ☐ Repair Kit ☐ Check V☐ Leaked ☐ Closed Ti ☐ A ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Spring alve 2 ght Psi kPa Psi kPa Psi kPa Psi kPa YY	(Diaphragr Dther Double Check Va Leaked Closed	e Check alve 1 d I Tight _Psi kPa	Valve Ass Check Leake	□ Guide sembly Valve 2 ed d TightPsi kPa	□ O-Ring Shut Of #1 □ Lea □ Clos □ Failed	f Valves #2 ked □	
R R E - T E S T	Check Applicable Repair Reduced Pressure Principle Assembly Relief Valve Failed Open Pressure Differential Acr Pressure Differential Acr Opened Opening Poin Buffer (3psi or greater) Static Inlet Line Pressure	☐ Relief Valve : Check Valve ☐ Check Valve ☐ Closed Tig ☐ Coss 1st Check Valve ☐ Coss 2nd Check Valve ☐ tof Relief Valve (2psi o ☐ A - E ☐ at time of test ☐ Psi kPa ☐ (if apparent):	e 1 ht oflow) r greater) B = C Test Date	☐ Disk ☐ Repair Kit ☐ Check V☐ Leaked ☐ Closed Ti ☐ A ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Spring alve 2 ght Psi kPa Psi kPa Psi kPa Psi kPa YY	(Diaphragr Dther Double Check Va Leaked Closed	e Check alve 1 d I Tight _Psi kPa	Valve Ass Check Leake	□ Guide sembly Valve 2 ed d TightPsi kPa	□ O-Ring Shut Of #1 □ Lea □ Clos	f Valves #2 ked □ ed □	

Reports can be emailed to water@easthants.ca or delivered to the address above c/o Cross Connection Control Program.