

Backflow Preventer Test Report

Tester

			Facility ID	L				Install I	L			
	i i		erson Info <i>(Ple</i>	ase c					ation)			
Contact Person N	lame Co	ontact Person ⁻	Γitle			Contact Per	son O	rganization				
ontact Person M	lailing Address	(Unit no, Stree	et no, Street Name, City,	Prov. P	Postal Code)						
Contact Person Email Address			Contact Phone N	No	Cor		Conta	ntact Fax No		Contact Cell No (other)		
	•		add missing inform ture of installed device)		•	e (See list o	n web	site below)				
acility Unit no	Facility Addres	s (Street no. S	Street Name or Park Nam	ne)					Per	mit N	0.	
, , , , , ,	, , , , , , , , , , , , , , , , , , , ,	(2)										
acility Municipali	ity	Name of 0	Owner or Organization						Fac	ility H	azard Level	
SFP Info	BFP Tester	- Please c	orrect or add missi	ing in	formation	on)						
FP Make		BFP Model No				BFP Size (in)	BFP Type	Inst	all Da	te (dd-mmm-yyyy)	
ocation of BFP	(Describe exact	location within	n the facility where the Bl	FP is sit	tuated)				BFF	P Orie	entation (H or V)	
ocess Hazard 7	Type (See list o	n website beld	pw)						Line	e Pres	ssure (psi)	
rotection Type (1. <i>Premises Isola</i>	ation, 2.In-Pr	emises, 3.Dedicated Fir	e Line,	4. Please	e Specify)			BFF	P Haz	ard Level	
BFP Type	Initial	BFP Test	Results (BFP)	Tester	r - Reco	rd test re	sults	BEFOR	E repa	irs h	ave been mad	
RPBA	Check V	alve # 1	Results (BFP 1 Check Valve # 2	Re	elief Valv	/e (<u>></u> 2 psi	_	BEFOR Buffer A - B = B	(<u>></u> 3 psi		Drain Air Ga	
RPBA or	Check V	alve # 1 e drop	1	Re	elief Val	/e (<u>></u> 2 psi	_	Buffer	(<u>></u> 3 psi	d)		
RPBA	Check V RP pressur	alve # 1 re drop psid	1	Re Ope (B)	elief Valv	/e (<u>></u> 2 psi	_	Buffer	(≥ 3 psio uffer psio	d)	Drain Air Ga Meets Code	
RPBA or RPDA	Check V RP pressur (A) Closed 1 Leaked	ralve # 1 re drop re psid	Check Valve # 2 Closed Tight Leaked	Re Ope	elief Valvened at Passed Passed	/e (<u>≥</u> 2 psid	_	Buffer A - B = B	(≥ 3 psio uffer psio	d)	Drain Air Ga Meets Code Yes	
RPBA or	Check V RP pressur (A) Closed T Leaked Required m	ralve # 1 re drop right right rightmair ga	Check Valve # 2 Closed Tight	Re Ope	elief Valvened at Passed Passed	/e (<u>≥</u> 2 psid	_	Buffer A - B = B Passed	(≥3 psid uffer psid	d)	Drain Air Ga Meets Code Yes	
RPBA or RPDA	Check V RP pressur (A) Closed T Leaked Required m Check V	ralve # 1 re drop right right rightmair ga	Check Valve # 2 Closed Tight Leaked p separation provided? (I	Re Ope (B)	Passed Failed BC 7.6.2.9	/e (≥ 2 psid psid psid)	_	Buffer A - B = B Passed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
or RPDA AIR GAP DCVA or	Check V RP pressur (A) Closed T Leaked Required m	ralve # 1 re drop right right rightmair ga	Check Valve # 2 Closed Tight Leaked p separation provided? (Re Opo (B)	Passed Failed BC 7.6.2.9 ght Tub	/e (≥ 2 psid psid psid psid psid psid psid psid	_	Buffer A - B = B Passed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1	ralve # 1 re drop psid Fight ninimum air ga ralve # 1 psid	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight	Re Opo- (B) Per BCI	Passed Failed BC 7.6.2.9	/e (≥ 2 psid psid psid psid psid psid psid psid	_	Buffer A - B = B Passed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked	alve # 1 re drop psid Fight hinimum air ga alve # 1 psid Fight	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight Leaked	Per BCI	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked	/e (≥ 2 psid psid psid psid psid psid psid psid	_	Buffer A - B = B Passed Failed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA SVBA	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked Air Inlet	alve # 1 re drop psid Fight hinimum air ga alve # 1 psid Fight	Check Valve # 2 Closed Tight Leaked p separation provided? (leaked Valve # 2 (≥ 1 psid) Closed Tight Leaked Opened Fully	Per BCI	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati	/e (≥ 2 psid psid psid psid psid psid psid psid	_	Buffer A - B = B Passed Failed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked	alve # 1 re drop psid Fight hinimum air ga alve # 1 psid Fight	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight Leaked	Per BCI	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked	/e (≥ 2 psid psid psid psid psid psid psid psid	_	Buffer A - B = B Passed Failed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA SVBA or PVBA	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked Air Inlet Opened at	alve # 1 re drop psid Fight Aninimum air ga Falve # 1 psid Fight Valve psid	Check Valve # 2 Closed Tight Leaked p separation provided? (losek Valve # 2 (≥ 1 psid) Closed Tight Leaked Opened Fully Passed Failed	Per BCI	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked neck Val	/e (≥ 2 psid psid psid psid psid psid psid psid	d)	Passed Failed	(≥3 psid uffer psid	<i>d</i>)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA SVBA or PVBA certified BF	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked Air Inlet Opened at P Tester In	alve # 1 re drop psid Fight Aninimum air ga Falve # 1 psid Fight Valve psid	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight Leaked Opened Fully Passed	Per BCI Ch Clo	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked neck Val	psid psid psid psid psid on on on on on on on on on o	d)	Passed Failed Passed Failed	(≥3 psid uffer psid	d)	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA SVBA or PVBA Sertified BF ester's Name (P	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked Air Inlet Opened at P Tester In lease print)	alve # 1 re drop psid Fight Aninimum air gar Falve # 1 psid Fight Valve psid fo (BFP)	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight Leaked Opened Fully Passed Failed Cester - Please fill	Per BCI Ch Clo	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked neck Val psed at Compan	psid psid psid psid psid on on on on on on on on on o	ign k	Passed Failed Passed Failed	(≥3 psiduffer psid	d) d ES	Drain Air Ga Meets Code Yes No	
RPBA or RPDA AIR GAP DCVA or DCDA SVBA or PVBA Sertified BF ester's Name (P	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked Air Inlet Opened at P Tester In lease print) Test Gauge ion: I certify tha	re drop psid Fight Fi	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight Leaked Opened Fully Passed Failed Cester - Please fill Tester's BCWWA Cert. N	Per BCI Sig	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked neck Val osed at Compan Calibrati meets the	psid psid	ign k	Passed Failed Passed Failed	(≥ 3 psiduffer psid	d) d ES	Drain Air Ga Meets Code Yes No NO	
RPBA or RPDA AIR GAP DCVA or DCDA SVBA or PVBA certified BF ester's Name (P	Check V RP pressur (A) Closed 1 Leaked Required m Check V (≥ 1 psid) Closed 1 Leaked Air Inlet Opened at P Tester In lease print) Test Gauge ion: I certify tha	re drop psid Fight Fi	Closed Tight Leaked p separation provided? (I Check Valve # 2 (≥ 1 psid) Closed Tight Leaked Opened Fully Passed Failed Cester - Please fill Tester's BCWWA Cert. No	Per BCI Sig	Passed Failed BC 7.6.2.9 ght Tub Closed Tig Confirmati Leaked Deck Val Deck	psid psid psid psid psid psid performance	ign k	Passed Failed Passed Failed Passed Faired	(≥ 3 psiduffer psid	ess essential desired and the content of the conten	Drain Air Ga Meets Code Yes No NO	

Email:

ccc@crd.bc.ca

625 Fisgard Street, PO Box 1000, Victoria, BC V8W 2S6 Revised 09-Sep-2016 Web: https://www.crd.bc.ca/service/drinking-water/cross-connection-and-backflow