

CROSS CONNECTION CONTROL TESTING AND INSPECTION REPORT

Email: rcu@rdn.bc.ca

Mailing Address: Water Services Dept, 6300 Hammond Bay Rd, Nanaimo BC V9T 6N2

ADDRESS OF DEVICE						OCCUPANT		CONTACT			PHONE NUMBER		
OWNER					ADDRESS OF OWNER				POSTAL CODE	PHONE NUMBER			
SERIAL NUMBER MAKE								MODEL			INSTALL DATE YYYY MM DD		
REPLACES SERIAL # BUILDING					ING			LOCATION OF ASSEM	LOCATION OF ASSEMBLY (i.e. ROOM NUMBER)				
TYPE OF TEST INSTALLED ON							INSTAL	LED ON WHAT SYSTEM					
□ INITIAL □ ANNUAL □ REPAIR □ PREMISE ISOLATING DEV								MESTIC - FIRE -	IRRIGATION	OTHER	T		
TESTER'S BCWWA NUMBER TESTER'S EQUIPMENT					IT NUMBER TESTER'S NAME						PHONE NUMBER ()		
BUSIN	IESS NAME		BUSINESS ADDRESS			l	PO		POSTAL CODE	TAL CODE FAX NUMBER			
											()		
T E S T	□ AAG	□ RP/ASSEMBLY		CHECK VALVE 2		CHECK VALVE 1 □ LEAKED □ CLOSED TIGHT		□ DCVA, DCVAF, SCVAF		□ PVB / SRPVB ASSEM	□ PVB / SRPVB ASSEMBLY		
	(2X Dia.)	□ RELIEF VALVE FAILED TO OPEN		□ CLOSED TIGHT				CHECK VALVE 1	CHECK VALV	E 2 AIR INLET VALVE	CHECK VALVE	#1 #2	
	Outlet Dia. in	PRESSURE DIFFERENTIAL ACCROSS 1 ST CHECK VALVE						□ LEAKED	□ LEAKED	□ FAILED TO OPEN	□ LEAKED	□ LEAKED □	
	mm							□ CLOSED TIGHT	□ CLOSED TIGI	HT DPENED	□ CLOSED TIGHT	□ CLOSED □	
	AG Size	OPENED, OPENING POINT OF RELIEF VALVE (2 psi or greater) - BPsi					Psi kP	a Pressure Drop	Pressure Drop		Pressure Drop		
	in	BUFFER (3 psi or greater) $A - B = C$			С			a Psi kPa	Psi l		Psi kPa		
	mm	KPa STATIC INLET PRESSURE AT TIME OF TEST PSi TEST RESUI					TECT DECI	JLT 🗆 PASSED	□ FAILED	RE-TEST DATE	YYYY MM D	D	
R	If the device fails the initial test for any reason, complete the selections below, noting the repairs and re-test results.												
E P	CHECK APPLICABLE VALVES(S) RELIEF VALVE CHECK VALVE #1 CHECK VALVE #2 AIR INLET VALVE SHUT OFF VALVE												
A I R	CHECK APPL	CHECK APPLICABLE REPAIR CLEANED; REPLACED: DISC SPRING DIAPHRAM SEAT GUIDE O-RING POPPET REPAIR KIT											
			•	2.025.	DISC	□ SPRING	□ DIAPHRAM	□ SEAT □ GUI	DE 🗆 O-RING	G 🗆 POPPET 🗆 REPAII	RKIT		
	□ AAG	□ PD/ASSEMBLY	•	CHECK VAL		□ SPRING CHECK VAI						SHUT OFF	
	□ AAG (2X Dia.)	□ RP/ASSEMBLY	ŕ		LVE 2		VE 1	□ DCVA, DCVAF, SC	VAF	□ PVB / SRPVB ASSEM	//BLY	VALVES	
	(2X Dia.)	□ RP/ASSEMBLY □ RELIEF VALVE FAILE	ED TO OPEN	CHECK VAI	LVE 2	CHECK VAL	.VE 1			□ PVB / SRPVB ASSEM		VALVES	
R E	(2X Dia.) Outlet Dia.	□ RELIEF VALVE FAILE		CHECK VAI	LVE 2	□ LEAKED	VE 1	CHECK VALVE 1	VAF	□ PVB / SRPVB ASSEM	//BLY	VALVES	
E T	(2X Dia.)	RELIEF VALVE FAILE	AL ACCROSS	CHECK VAL	VE 2	CHECK VAI LEAKED CLOSED A A	VE 1 TIGHT Psi ki	CHECK VALVE 1 a LEAKED CLOSED TIGHT	CHECK VALV	PVB / SRPVB ASSEM E 2 AIR INLET VALVE □ FAILED TO OPEN	CHECK VALVE □ LEAKED □ CLOSED TIGHT	VALVES #1 #2	
E	Outlet Dia. inmm	□ RELIEF VALVE FAILE	AL ACCROSS	CHECK VAL	VE 2	CHECK VAI LEAKED CLOSED A A	VE 1 TIGHT Psi kf	CHECK VALVE 1 a LEAKED CLOSED TIGHT	CHECK VALV	PVB / SRPVB ASSEM E 2 AIR INLET VALVE □ FAILED TO OPEN	CHECK VALVE	VALVES #1 #2	
E T E	(2X Dia.) Outlet Dia. in	RELIEF VALVE FAILE	AL ACCROSS	CHECK VAL	TIGHT VE (no flow or greater	CHECK VAI □ LEAKED □ CLOSED w) A	VE 1 TIGHT Psi kf Psi kl	CHECK VALVE 1 a CLOSED TIGHT Pressure Drop	CHECK VALV	PVB / SRPVB ASSEM E 2 AIR INLET VALVE FAILED TO OPEN OPENED	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa	#1 #2 □ LEAKED □ □ CLOSED □	
E T E S	Outlet Dia. inmm AG Size	PRESSURE DIFFERENTI OPENED, OPENING PO	AL ACCROSS DINT OF RELIE	CHECK VAL CLOSED 1 ST CHECK VAL FF VALVE (2 psi A - B =	TIGHT VE (no flow or greater	CHECK VAI □ LEAKED □ CLOSED w) A	Psikl	CHECK VALVE 1 a LEAKED CLOSED TIGHT Pressure Drop	CHECK VALV LEAKED CLOSED TIGI Pressure Drop Psi l	PVB / SRPVB ASSEM E 2 AIR INLET VALVE FAILED TO OPEN OPENED	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa	VALVES #1 #2	
E T E S T	Outlet Dia. inmm AG Size inmm	PRESSURE DIFFERENTI OPENED, OPENING PO BUFFER (3 psi or great STATIC INLET PRESSUR	AL ACCROSS DINT OF RELIE er) RE AT TIME C	CHECK VAL CLOSED 1ST CHECK VAL F VALVE (2 psi A - B =	TIGHT VE (no flow or greater C	CHECK VAI LEAKED CLOSED N A C B E C k F Cc with the Re	VE 1 TIGHT Psi kf Psi kl Psi k Psi k TEST RESU gional District of	CHECK VALVE 1 a	CHECK VALV LEAKED CLOSED TIGI Pressure Drop Psi I	PVB / SRPVB ASSEM E 2 AIR INLET VALVE FAILED TO OPEN OPENED	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa YYYY MM	VALVES #1 #2 □ LEAKED □ □ CLOSED □	
E T E S T	Outlet Dia. inmm AG Size in	PRESSURE DIFFERENTI OPENED, OPENING PO BUFFER (3 psi or great STATIC INLET PRESSUR	AL ACCROSS DINT OF RELIE er) RE AT TIME C	CHECK VAL CLOSED 1ST CHECK VAL F VALVE (2 psi A - B =	TIGHT VE (no flow or greater	CHECK VAI LEAKED CLOSED W) A =C k Fee with the Re	VE 1 TIGHT Psi kf Psi kl Psi k Psi k TEST RESU gional District of	CHECK VALVE 1 a	CHECK VALV LEAKED CLOSED TIGI Pressure Drop Psi I	PVB / SRPVB ASSEN E 2 AIR INLET VALVE FAILED TO OPEN OPENED RE-TEST DATE	CHECK VALVE LEAKED CLOSED TIGHT Pressure Drop Psi kPa YYYY MM	#1 #2 LEAKED : CLOSED :	
E T E S T	Outlet Dia. inmm AG Size inmm	PRESSURE DIFFERENTI OPENED, OPENING PO BUFFER (3 psi or great STATIC INLET PRESSUR I certify the above	AL ACCROSS DINT OF RELIE er) RE AT TIME C	CHECK VAL CLOSED 1ST CHECK VAL F VALVE (2 psi A - B =	TIGHT VE (no flow or greater C	CHECK VAI LEAKED CLOSED N A C B E C k F Cc with the Re	VE 1 TIGHT Psi kf Psi kl Psi k Psi k TEST RESU gional District of	CHECK VALVE 1 a	CHECK VALV LEAKED CLOSED TIGI Pressure Drop Psi I	PVB / SRPVB ASSEN E 2 AIR INLET VALVE FAILED TO OPEN OPENED RE-TEST DATE	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa YYYY MM	VALVES #1 #2 □ LEAKED □ □ CLOSED □	
E T E S T	Outlet Dia. inmm AG Size inmm	PRESSURE DIFFERENTI OPENED, OPENING PO BUFFER (3 psi or great STATIC INLET PRESSUR I certify the above	AL ACCROSS DINT OF RELIE er) RE AT TIME C	CHECK VAL CLOSED 1ST CHECK VAL F VALVE (2 psi A - B =	TIGHT VE (no flow or greater C accordance DATE	CHECK VAI LEAKED CLOSED N A C B E C k F Cc with the Re	PSI kFPa TEST RESU	CHECK VALVE 1 a	CHECK VALV LEAKED CLOSED TIGI Pressure Drop Psi I	PVB / SRPVB ASSEN E 2 AIR INLET VALVE FAILED TO OPEN OPENED RE-TEST DATE	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa YYYY MM □ □ Onnection Control Manual DATE YYYY	VALVES #1 #2 □ LEAKED □ □ CLOSED □	