

CROSS CONNECTION CONTROL TESTING AND INSPECTION REPORT

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ADDRESS OF DEVICE					OCCUPANT			CONTACT		PHONE NUMBER		
OWNER					ADDRESS OF OWNER					POSTAL CODE	PHONE NUMBER	
SERIAL NUMBER MAKE								MODEL SIZE		SIZE	INSTALL DATE YYYY MM	DD
REPLACES SERIAL # BUILDING								LOCATION OF ASSEMBLY (i.e. ROOM NUMBER)			,	'
TYPE OF TEST INSTALLED ON							INSTALL	ED ON WHAT SYSTEM				
□ INITIAL □ ANNUAL □ REPAIR □ PREMISE ISOLATING DEVI												
TESTER'S BCWWA NUMBER TESTER'S EQUIPMENT I					NUMBER TESTER'S NA						PHONE NUMBER ()	
BUSINESS NAME				BUSINESS ADDRESS				PO		POSTAL CODE		
											()	
T E S T	□ AAG	□ RP/ASSEMBLY □ RELIEF VALVE FAILED TO OPEN		CHECK VALVE 2 LEAKED CLOSED TIGHT		CHECK VAI	LVE 1	□ DCVA, DCVAF, SCVAF		□ PVB / SRPVB ASSEI	MRIY	SHUT OFF VALVES
	(2X Dia.)					□ LEAKED				-	#1 #	
						□ CLOSED TIGHT		CHECK VALVE 1	CHECK VALV	E 2 AIR INLET VALVE	CHECK VALVE	
	Outlet Dia. in	PRESSURE DIFFERENTIAL ACCROSS 1 ST CHECK VALVE (n				(no flow) A Psi kPa		□ LEAKED	□ LEAKED	□ FAILED TO OPEN	□ LEAKED	□ LEAKED □
	mm	, ,						□ CLOSED TIGHT	□ CLOSED TIG	HT □ OPENED	□ CLOSED TIGHT	□ CLOSED □
	AG Size	OPENED, OPENING POINT OF RELIEF VALVE (2 psi or greater) - BPsi kPa					Psi kPa	Pressure Drop	Pressure Drop		Pressure Drop	
	in	BUFFER (3 psi or greater) $A - B = C$						Psi kPa	Psi	kPa	Psi kPa	
	mm	KPA STATIC INLET PRESSURE AT TIME OF TEST PSI TEST F				TECT DECLI	T 🗆 PASSED	□ FAILED	RE-TEST DATE	YYYY MM D	D	
	If the device fails the initial test for any reason, complete the selections below, noting the repairs and re-test results.											
R		317/110 1142211 11233011	2711 111112 01		fails the in		31		w, noting the rep	airs and re-test results.	l I	
E P	CHECK APPL	CABLE VALVES(S) R		If the device		nitial test for a	any reason, comp	lete the selections below	w, noting the rep		1 1	
E P A I		CABLE VALVES(S) R		If the device □ CHECK \	/ALVE #1	nitial test for a	any reason, comp	lete the selections below	SHUT OFF VALVE	Ē	R KIT	
E P	CHECK APPL	CABLE VALVES(S)	ELIEF VALVE	If the device □ CHECK \	/ALVE #1 DISC	nitial test for a	any reason, comp VALVE #2	AIR INLET VALVE	SHUT OFF VALVE	G 🗆 POPPET 🗆 REPAI		SHUT OFF
E P A I		CABLE VALVES(S) R	ELIEF VALVE	If the device	/ALVE #1 DISC	□ CHECK □ SPRING	valve #2 DIAPHRAM	AIR INLET VALVE	SHUT OFF VALVE	Ē		VALVES
E P A I R	CHECK APPL	CABLE VALVES(S)	ELIEF VALVE EANED; REPL	If the device CHECK \ ACED: CHECK VAL	/ALVE #1 DISC	□ CHECK □ SPRING CHECK VAI	any reason, comp VALVE #2 DIAPHRAM LVE 1	AIR INLET VALVE	SHUT OFF VALVE	G DOPPET DE REPAI		
E P A I	CHECK APPL AAG (2X Dia.) Outlet Dia.	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN	ACED: CHECK VAL LEAKED CLOSED	/ALVE #1 DISC .VE 2 TIGHT	CHECK VAL □ LEAKED □ CLOSED	valve #2 DIAPHRAM LVE 1	AIR INLET VALVE GUI BEAT GUI CHECK VALVE 1	SHUT OFF VALVE DE □ O-RING VAF	G DOPPET REPAI	MBLY	VALVES
E P A I R R E T	CHECK APPL	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN	ACED: CHECK VAL LEAKED CLOSED	/ALVE #1 DISC .VE 2 TIGHT	CHECK VAL □ LEAKED □ CLOSED	any reason, comp VALVE #2 □ DIAPHRAM LVE 1 □ TIGHT	AIR INLET VALVE GUI BEAT GUI CHECK VALVE 1	SHUT OFF VALVE DE □ O-RING VAF CHECK VALV	G POPPET REPAI PVB / SRPVB ASSEI AIR INLET VALVE FAILED TO OPEN	MBLY CHECK VALVE	VALVES #1 #2
E P A I R R E T E	CHECK APPL AAG (2X Dia.) Outlet Dia. inmm	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS	ACED: CHECK VAL LEAKED CLOSED	VALVE #1 DISC VE 2 TIGHT VE (no flow	CHECK VAI CHECK VAI CHECK VAI CHECK VAI CHECK VAI CLEAKED CLOSED A	valve #2 DIAPHRAM LVE 1 TIGHT Psi kPa	AIR INLET VALVE GUI BEAT GUI BEAT GUI BEAKED CLOSED TIGHT	SHUT OFF VALVE DE O-RING VAF CHECK VALV	G POPPET REPAI PVB / SRPVB ASSEI AIR INLET VALVE FAILED TO OPEN	CHECK VALVE	VALVES #1 #2
E P A I R R E T	CHECK APPL AAG (2X Dia.) Outlet Dia.	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS 3	ACED: CHECK VAL LEAKED CLOSED	VALVE #1 DISC VE 2 TIGHT VE (no flow or greater)	CHECK VAI CHECK VAI CHECK VAI CLEAKED CLOSED V) A =C =C	PSi kPa	AIR INLET VALVE GUID SEAT GUID GUID GUID GUID GUID GUID GUID GUID	SHUT OFF VALVE DE	PVB / SRPVB ASSEI AIR INLET VALVE FAILED TO OPEN OPENED	CHECK VALVE □ LEAKED □ CLOSED TIGHT	VALVES #1 #2
E P A I R F E T E S	CHECK APPL AAG (2X Dia.) Outlet Dia. in mm AG Size	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS : NT OF RELIEF	CHECK VAL CHECK VAL CHECK VAL CHECK VAL CLOSED 15T CHECK VAL F VALVE (2 psi A - B =	VALVE #1 DISC VE 2 TIGHT VE (no flow or greater)	CHECK VAI CHECK VAI CHECK VAI CLEAKED CLOSED V) A =C =C	any reason, comp VALVE #2 DIAPHRAM LVE 1 TIGHT Psi kPa Psi kPa	AIR INLET VALVE GUID SEAT GUID GUID GUID GUID GUID GUID GUID GUID	SHUT OFF VALVE DE	PVB / SRPVB ASSEI AIR INLET VALVE FAILED TO OPEN OPENED	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa	VALVES #1 #2
E P A I R	CHECK APPL AAG (2X Dia.) Outlet Dia. in mm AG Size in mm	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS : NT OF RELIEF	CHECK VAL CHECK VAL CHECK VAL CHECK VAL CLOSED 1 ST CHECK VAL F VALVE (2 psi A - B =	VALVE #1 DISC VE 2 TIGHT VE (no flow or greater) C	CHECK VAI CHECK VAI LEAKED CLOSED V) A 1 = C k Pee with the Re	Pai kPaisi TEST RESU	AIR INLET VALVE GUI BEAT GUI BEAKED CLEAKED CLOSED TIGHT Pressure Drop Psi kPa T PASSED Nanaimo Cross Connections AIR INLET VALVE GUI CUVA, DCVAF, SC CHECK VALVE 1 PSi kPa T PASSED	SHUT OFF VALVE DE	PVB / SRPVB ASSEI AIR INLET VALVE FAILED TO OPEN HT OPENED	CHECK VALVE LEAKED CLOSED TIGHT Pressure Drop Psi kPa YYYY MM	#1 #2 LEAKED : CLOSED :
E P A I R	CHECK APPL AAG (2X Dia.) Outlet Dia. in mm AG Size in	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS : NT OF RELIEF	CHECK VAL CHECK VAL CHECK VAL CHECK VAL CLOSED 1 ST CHECK VAL F VALVE (2 psi A - B =	VALVE #1 DISC VE 2 TIGHT VE (no flow or greater) C	CHECK VAI CHECK VAI LEAKED CLOSED V) A 1 = C k Pee with the Re	Pai kPaisi TEST RESU	AIR INLET VALVE	SHUT OFF VALVE DE	PVB / SRPVB ASSEI PVB / SRPVB ASSEI FAILED TO OPEN OPENED RE-TEST DATE	CHECK VALVE LEAKED CLOSED TIGHT Pressure Drop Psi kPa YYYY MM	#1 #2 LEAKED : CLOSED :
E P A I R R E T E S T	CHECK APPL AAG (2X Dia.) Outlet Dia. in mm AG Size in mm	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS : NT OF RELIEF	CHECK VAL CHECK VAL CHECK VAL CHECK VAL CLOSED 1 ST CHECK VAL F VALVE (2 psi A - B =	VALVE #1 DISC VE 2 TIGHT VE (no flow or greater) C	CHECK VAI CHECK VAI LEAKED CLOSED V) A 1 = C k Pee with the Re	Pai kPaisi TEST RESU	AIR INLET VALVE GUI BEAT GUI BEAKED CLEAKED CLOSED TIGHT Pressure Drop Psi kPa T PASSED Nanaimo Cross Connections AIR INLET VALVE GUI CUVA, DCVAF, SC CHECK VALVE 1 PSi kPa T PASSED	SHUT OFF VALVE DE	PVB / SRPVB ASSEI PVB / SRPVB ASSEI FAILED TO OPEN OPENED RE-TEST DATE	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa YYYY MM □ □ □	VALVES #1 #2 □ LEAKED □ □ CLOSED □
R R R E T E S T	CHECK APPL AAG (2X Dia.) Outlet Dia. inmm AG Size inmm TURE OF CERT	CABLE VALVES(S)	ELIEF VALVE EANED; REPL D TO OPEN AL ACCROSS : NT OF RELIEF	CHECK VAL CHECK VAL CHECK VAL CHECK VAL CLOSED 1 ST CHECK VAL F VALVE (2 psi A - B =	VALVE #1 DISC VE 2 TIGHT VE (no flow or greater) C accordance DATE	CHECK VAI CHECK VAI CHECK VAI CHECK VAI CLOSED A CLOSED CLOSED	Pai kPaisi TEST RESU	AIR INLET VALVE GUI BEAT GUI BEAKED CLEAKED CLOSED TIGHT Pressure Drop Psi kPa T PASSED Nanaimo Cross Connections AIR INLET VALVE GUI CUVA, DCVAF, SC CHECK VALVE 1 PSi kPa T PASSED	SHUT OFF VALVE DE	PVB / SRPVB ASSEI PVB / SRPVB ASSEI FAILED TO OPEN OPENED RE-TEST DATE	CHECK VALVE □ LEAKED □ CLOSED TIGHT Pressure Drop Psi kPa YYYY MM □ □ □	VALVES #1 #2 □ LEAKED □ □ CLOSED □