

CROSS CONNECTION CONTROL TESTING AND INSPECTION REPORT

TOWN OF COCHRANE

101 Ranchehouse Road COCHRANE, ALBERTA T4C 2K8

403-851-2590

									0	operations@cochrane.ca				
ADDF	ADDRESS OF DEVICE OCCU					PANT			CONTACT			TELEPHONE		
											()			
					OF OWNER			POSTAL COD		DE TELEPHONE				
											()			
SERIAL NUMBER MAKE					MODEL			SIZE			INSTALL D	TE		
											YYYY	MM	DD	
REPLACES SERIAL # BUILDING							LOCATION OF	ASSEMBLY (ie ROOM NUMBER)						
TYPE	OF TEST	INS	STALLED ON		INSTALLED ON WHAT SYSTEM									
	INTIAL	ANNUAL REPAIR	PREMISE-ISOL	ATING DEVICE	INTERNAL DEVICE DOMESTIC FIRE					OTHER				
TESTE	R'S AWWA N		TESTER'S EO!	UIPMENT NUMBE	R TESTER'S NAME						TELEPHONE			
									()					
BUSINESS NAME BUSINESS ADDRES					22			POSTAL CODE			EMAIL			
BUSINESS ADDRESS					5			POSTAL CODE			EMAIL			
										PVB/SRPVB				
		RP/RPF ASSEMBLY			CHECK VALVE 1				🗌 DCVA, DCVAF, SCVAF		B ASSEMBLY		SHUT OFF	
т		RELIEF VALVE FAILED TO OP	LEAKED		LEAKED		CHECK VALVE 1	CHECK VALVE 2	AIR INLET VALVE	CHECK VALV	c .	VALVES		
	(2 x Dia.)				GHI		IGHI					^د #1	#2	
	Outlet			SS 1 st CHECK VALVE (no flow) A			Psi kPa		LEAKED	FAILED TO	LEAKED			
	Dia.	PRESSORE DITTERENTIAL ACK				F 31 KF d		CLOSED TIGHT	CLOSED TIGHT		CLOSED TIGHT		LEAKED	
Ε		In mm OPENED, OPENING POINT OF RELIEF VALVE (2 psi or gre			ter) - B Psi kPa			Pressure Drop Pressure Drop		OPEN	Pressure Drop			
c	mm	OPENED, OPENING POINT OF	RELIEF VALVE	ELIEF VALVE (2 psi of greater) - B			PSI KPa							
S	AG Size	D L(FFD(2,pc)) = A D D D D D D D D				C		Psi kPa Psi kPa			Psi ki			
Т	In	BUFFER (3 psi or greater) A – B = C = C					Psi kPa							
	mm							TEST RESULT	TEST DATE	D 4 D 4				
R		STATIC INLET LINE PRESSURE AT TIME OF TEST kPa Psi												
E	If the device fails the initial test for any reason, complete the sections below, noting the repairs and retest results													
P														
А	CHECK APPLICABLE VALVE(S) CHECK VALVE #1 CHECK VALVE #2 AIR INLET VALVE													
A					LK VALVE #1									
Т														
I R	CHECK AF	PPLICABLE REPAIRS	ANED; REPLAC] DIAPHRAGN		GUIDE	O-RINGS	POPPET	RE	PAIR KIT	
I R	CHECK AF				C SF		DIAPHRAGN			O-RINGS			PAIR KIT	
ı R R		RP/RPF ASSEMBLY	ANED; REPLAC	CED: DISI	C SF	PRING] DIAPHRAGN T ALVE 2	DCVA, DCV	AF, SCVAF	PVB/SRPVB	ASSEMBLY			
I R			ANED; REPLAC		C SF	PRING] DIAPHRAGN T ALVE 2						SHUT OFF	
R R E			ANED; REPLAC PEN	CED: DISC CHECK VA LEAKED CLOSED TI	C SF LVE 1 GHT	PRING] DIAPHRAGN ALVE 2	DCVA, DCV	AF, SCVAF	PVB/SRPVB	ASSEMBLY		SHUT OFF VALVES	
ı R R	AAG (2 x Dia.)	RP/RPF ASSEMBLY	ANED; REPLAC PEN	CED: DISC CHECK VA LEAKED CLOSED TI	C SF LVE 1 GHT	PRING] DIAPHRAGN T ALVE 2	DCVA, DCV	CHECK VALVE 2	PVB/SRPVB	ASSEMBLY CHECK VALV	E #1	SHUT OFF VALVES	
I R E T	AAG (2 x Dia.) Outlet		ANED; REPLAC	CED: DISI CHECK VA LEAKED CLOSED TI K VALVE (no flow	C SF LVE 1 GHT W) A _	PRING] DIAPHRAGM ALVE 2 TIGHT Psi kPa	CHECK VALVE 1 CLEAKED CLOSED TIGHT	AF, SCVAF CHECK VALVE 2 LEAKED CLOSED TIGHT	PVB/SRPVB AIR INLET VALVE	ASSEMBLY CHECK VALV LEAKED CLOSED TIGHT	E #1	SHUT OFF VALVES #2	
I R E T E	AAG (2 x Dia.) Outlet Dia.		ANED; REPLAC	CED: DISI CHECK VA LEAKED CLOSED TI K VALVE (no flow	C SF LVE 1 GHT W) A _	PRING] DIAPHRAGN ALVE 2		AF, SCVAF CHECK VALVE 2	PVB/SRPVB AIR INLET VALVE FAILED TO OPEN	ASSEMBLY CHECK VALV LEAKED	E #1	SHUT OFF VALVES #2	
I R E T	AAG (2 x Dia.) Outlet Dia. In mm		ANED; REPLAC	CED: DISI CHECK VA LEAKED CLOSED TI K VALVE (no flow	C SF LVE 1 GHT w) A _ er) - B _	PRING] DIAPHRAGM ALVE 2 TIGHT — Psi kPa — Psi kPa	CHECK VALVE 1 CHECK VALVE 1 LEAKED CLOSED TIGHT Pressure Drop	AF, SCVAF CHECK VALVE 2 LEAKED CLOSED TIGHT Pressure Drop	PVB/SRPVB AIR INLET VALVE FAILED TO	ASSEMBLY CHECK VALV CHECK VALV CLEAKED CLOSED TIGHT Pressure Drop	E #1	SHUT OFF VALVES #2	
I R E T E S	AAG (2 x Dia.) Outlet Dia. In Mm AG Size		ANED; REPLAC	CED: DIS CHECK VA LEAKED CLOSED TH K VALVE (no flow E (2 psi or great	C SF LVE 1 GHT w) A _ er) - B _	PRING] DIAPHRAGM ALVE 2 TIGHT Psi kPa	CHECK VALVE 1 CLEAKED CLOSED TIGHT	AF, SCVAF CHECK VALVE 2 LEAKED CLOSED TIGHT	PVB/SRPVB AIR INLET VALVE FAILED TO OPEN	ASSEMBLY CHECK VALV LEAKED CLOSED TIGHT	E #1	SHUT OFF VALVES #2	
I R E T E	AAG (2 x Dia.) Outlet Dia. In mm	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OF PRESSURE DIFFERENTIAL ACR OPENED, OPENING POINT OF BUFFER (3 psi or greater)	ANED; REPLAC PEN OSS 1 st CHECH RELIEF VALVE A – B =	CED: DIS CHECK VA LEAKED CLOSED TH K VALVE (no flow E (2 psi or great	C SF LVE 1 GHT w) A _ er) - B _	PRING	DIAPHRAGM ALVE 2 TIGHT Psi kPa Psi kPa Psi kPa	CHECK VALVE 1 CHECK VALVE 1 LEAKED CLOSED TIGHT Pressure Drop Psi kPa	AF, SCVAF CHECK VALVE 2 LEAKED CLOSED TIGHT Pressure Drop Psi kPa	PVB/SRPVB AIR INLET VALVE FAILED TO OPEN OPENED	ASSEMBLY CHECK VALV LEAKED CLOSED TIGHT Pressure Drop Psi kf TEST DATE	E #1	SHUT OFF VALVES #2 LEAKED CLOSED	
I R E T E S	AAG (2 x Dia.) Outlet Dia. In AG Size In	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OF PRESSURE DIFFERENTIAL ACRO OPENED, OPENING POINT OF BUFFER (3 psi or greater) STATIC INLET LINE PRESSURE AT T	ANED; REPLAC PEN OSS 1 st CHECH RELIEF VALVE A – B = TIME OF TEST	CED: DIS CHECK VA CHECK VA CLOSED TI CLOSED TI K VALVE (no flow E (2 psi or greated C	C SF LVE 1 GHT w) A _ er) - B _ = C _	PRING CHECK V] DIAPHRAGM ALVE 2 TIGHT — Psi kPa — Psi kPa — Psi kPa	CHECK VALVE 1 CHECK VALVE 1 CHECK VALVE 1 CLOSED TIGHT Pressure Drop Psi kPa TEST RESULT	AF, SCVAF CHECK VALVE 2 LEAKED CLOSED TIGHT Pressure Drop Psi kPa PASSED	PVB/SRPVB AIR INLET VALVE FAILED TO OPEN OPENED FAILED FAILED	ASSEMBLY CHECK VALV CHECK VALV CLEAKED CLOSED TIGHT Pressure Drop Pressure Drop Pressure Drop Pressure Drop Pressure Drop	E #1	SHUT OFF VALVES #2	
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The personal information on this form is collected under the authority of the Freedom of Information and Protection of Privacy Act, Section 33 (c), and is solely for the purpose of information to record test details and results. For additional information, contact Plumbing Inspections at 403-851-2572