

## TESTING AND INSPECTION REPORT CROSS CONNECTION CONTROL

Please email to: cross.connection@saskatoon.ca
OR City of Saskatoon

OR City of Saskatoon Saskatoon Water

1101 Spadina Crescent West Saskatoon, SK S7M 1P3

ADDRESS LOCATION: OCCUP							UPANT:				PARTY CONTACTED:			PHONE:		
OWNER/EMAIL: ADDRES:							SS OF OWNER:				POSTAL CODE:		PHONE:			
ADDITES OF												005	11101121			
							MODEL NO.:			SERIAL NO.:		SIZ	ĽΕ:	INSTALL DATE: YYYY MM DE		DD
□ RP □ DCVA □ PVB													11111	IVIIVI	DD	
LOCATION OF ASSEMBLY: WATER METER SERIAL NO.:							INSTALLED ON WHAT SYSTEM:  ☐ DOMESTIC ☐ FIRE ☐ IRRIGATION ☐ OTHER									
TESTER'S AWWA NO.: TESTER'S EQUIPME			NT NO.: NAME OF CERTIFIED			STER:			BUSINESS NAME:				PHONE:			
BL	BUSINESS ADDRESS: POSTAL CO										PLEASE CHECK ON					
		CK VALVE 2	CK VALVE 1	VF 1			u INITIAL u	ANNUAL 🗖 REPA	REPLACES	S SERIAL NO	J.:					
	RP/RPF ASSEMBLY		LEAKED  CLOSED TIGHT		☐ LEAKED		DCVA, DCVA			.=	PVB ASSE		EMPLY		SHUT OFF VAVLES	
					☐ CL	☐ CLOSED TIGHT		DOVA, DOVA			FV	D ASSI	SEMBLI		SHOT OFF VAVLES	
Т	RELIEF VALVE FAILED TO OPEN READI		READIN	G	READIN	READING		CHECK VALVE 1		HECK VALVE 2	AIR INLET VALVE		CHECK VALVE		#1	
T E S T	PRESSURE DIFFERENTIAL ACROSS 1ST CHECK VALVE (NO FLOW): A Psi kPa						☐ LEAKED			LEAKED	☐ FAILED TO OF	FAILED TO OPEN  LEAKE		ĒD.	☐ LEAKED☐ CLOSED	
	OPENED, OPENING POINT OF RELIEF VALVE 2 PSI OR GREATER) - B Psi kPa						☐ CLOSED TIGHT			CLOSED TIGHT	OPENED		☐ CLOSED TIGHT			
	BUFFER (3 PSI OF GREATER) A – B = C = C _					Psi kPa	READING		REA	DING	READING		READING			AKED OSED
	STATIC INLET LINE PRESSURE AT TIME OF TEST Psi DATE:						YYYY	ММ	DD	TEST RESULT	ULT PASSED FAILED			.ED		
R	If the device fails the initial test for any reason, complete the sections below, noting the repairs and retest results.															
R E P A	CHECK APPLICABLE VALVE(S) ☐ RELIEF VALVE ☐ CHEC					HECK VALVE #	VALVE #1 CHEC			2 🔲	AIR INLET VALVE SHU			T OFF VALVE		
I R	CHECK ADDITIONS E BEDAID OF SAMES BEDIAGES TO BEG					sc 🗆	SPRING DIAPHRAM D SEAT				☐ GUIDE ☐ O-RINGS ☐ POPPET ☐ REP					IR KIT
	KI / KI I AGGEMBET			CHECK VALVE 2 CHECK VAL												
			= ==			AKED OSED TIGHT	DCVA, DCVAF			PVI		B ASSEMBLY		SHUT OFF VAVLES		
R	RELIEF VALVE FAILED TO OPEN READIN					CHECK	VALVE 1		HECK VALVE 2	AIR INLET VALVE		CHECK VALVE		#1 LEAKED		
RETEST	PRESSURE DIFFERENTIAL ACROSS 1 <sup>ST</sup> CHECK VALVE (NO FLOW): APsi						☐ LEAKE	ED .		LEAKED	☐ FAILED TO OF	LED TO OPEN				ED .
S	S OPENED, OPENING POINT OF RELIEF VALVE (2 PSI OR GREATER)  - B						☐ CLOSED TIGHT			CLOSED TIGHT	OPENED			ED TIGHT		
Т	BUFFER (3 PSI OF GREATER) A – B = C = C _					Psi kPa	READING		READING		READING READING			#2 LEAKED  CLOSED		
	STATIC INLET LINE PRESSURE AT TIME OF TEST kPa RETEST DATE:						YYYY MM			DD	RETEST RESULT PA		ASSED	ED		
RE	EMARKS – COMMENTS:					·				1						
	EDTIEV THAT I WAY TEST	THE ABOVE :	OFME! V.		TO THE OF	05.040//470	DVI ANI TECT	AND Lair		DE 05 0555				DATE	T	1
I CERTIFY THAT I HAVE TESTED THE ABOVE ASSEMBLY IN ACCORDANCE TO THE CITY OF SASKATOON BYLAW 7567 AND CROSS CONNECTION MANUAL WC AWWA										RE OF CERTIFIED	DIESTER			DATE YYYY	ММ	DD

Distribution: COPY 1 – Cross Connection Office

COPY 2 - Certified Tester

COPY 3 – Occupant or Owner, this copy shall be retained on-site and available to the City of Saskatoon upon request

The information collected on this report is not to be used for any other purpose than to provide information for which it was intended. For further information please see https://www.saskatoon.ca/tity-hall/send-comments-concerns-city/freedom-information.