Mail Original To: City of Mulvane 211 North Second Mulvane, Kansas 67110 Attn: Cross Connection Control

T103-250

BACKFLOW DEVICE TEST REPORT

Size		Manufacturer				Serial #				
						Owner				
Service .	Addre	ess						Zip		21
									4:4:4:	
						3			h r	
		Reduced Pressure Principle Assembly								
		Double Check Valve Assembly								
		CHECK VALVE	#1	CHECK VALVE	#2	DIFFERENTIAL PRESSURE RELIEF VAL	.VE	PRESSURE VAC BREAKER		
	INI- TIAL	1. CLOSED TIGHT RPPSID	_	1. CLOSED TIGHT	_	OPENED AT	_PSID	AIR INLET OPENED AT	PSID	
-	TEST	2. LEAKED	П	2. LEAKED		DID NOT OPEN		DID NOT OPEN		_
		CLEANED REPLACED: DISC SPRING	0	CLEANED REPLACED: DISC SPRING	0	CLEANED CLEANED SENSING LINE(S)	0	CHECK VALVE HELD AT LEAKED	PSID	в.
		GUIDE PIN RETAINER HINGE PIN SEAT	0 0	GUIDE PIN RETAINER HINGE PIN SEAT	0 0 0	REPLACED: DISC: UPPER LOWER SPRING	0	CLEANED REPLACED: AIR INLET DISC	0	
	R E P A	DIAPHRAGM OTHER, DESCRIBE	0	DIAPHRAGM OTHER, DESCRIBE		DIAPHRAGM LARGE: UPPER LOWER		CHECK DISC AIR INLET SPRING CHECK SPRING	0	4.
	RS					SMALL SEAT: UPPER LOWER SPACER: LOWER OTHER, DESCRIBE	0 0 0 0	OTHER, DESCRIBE		
	FINAL TEST	RPPSID CLOSED TIGHT		CLOSED TIGHT		OPENED ATPS	SID	AIR INLETCHECK VALVE	PSID	
Commen	its: _									
The above r	report is	s certified to be true		7 100 100 100 100 100 100 100 100 100 10		7.77				
NITIAL TES	ST BY_	(SIGNATURE)		_ CERTIFIED TESTER	NO.]	DATE	DAY	YEAR
REPAIRED	BY	(SIGNATURE)		D.	ATE _		-	МО	DAY	YEAR
FINAL TEST	ТВҮ_	(SIGNATURE)		CERTIFIED TESTER	NO.			MO	DAT	ICAN

YELLOW - CUSTOMER

PINK - TESTER

WHITE - CITY OF MULVANE