CITY OF CARROLLTON

WATER SYSTEM

BACKFLOW-PREVENTION
DEVICE TEST DATA AND MAINTENANCE REPORT

Account Na	ame:				Contact:			Phone:	
Mailing Address:							Meter #:		
Service Address: Meter Reading:									
Location of Device: Installation Date:									
Device Type: Manufacturer:				Model: Size;			Intotaliation	Serial #:	
Date Tested: Time:		Time:	AM PM	PM Line Pressure			Pressure Dro	pp Across	
Domestic F		Fire		at Time of Test:		lbs.	First Check	Valve: lbs.	
Domestic		1 116		Combo		ingation	Calci		
	CHECK VALVE #1			CHECK VALVE #2			DIFFERENTIAL PRESSURE RELIEF VALVE		
INITIAL	1. Leake	1. Leaked			1. Leaked			1. Opened atlbs.	
TEST 2. Closed tight			massar 🗆	2. Closed tight			reduced pressure. 2. Did not open		
	Cleaned			Cleaned			Cleaned		
	Replaced:			Replaced:			Replaced:		
	Disc			Disc			Disc, upper Disc, lower		
R Guide				Guide			Spring		
P	Pin Retainer			Pin Retainer			Diaphragm, large		
A A A A A A A A A A A A A A A A A A A				Hinge pin □ Seal			Upper Lower		
1	Diaphragm			Diaphragm			Diaphragm, small		
S	R Other, decribe			Other, decribe			Upper Lower		
								Spacer, lower	
						Other, describe			
FINAL Closed tight				Closed tight			Opened atlbs.		
TEST			Charles of the County of the C			reduced pressure.			
Device: Passed □ Failed □									
Remarks:									
THE ABOVE REPORT IS CERTIFIED TO BE TRUE									
RETURN REPORT TO: TEST GAUGE SERIAL#:			TEST GAUGE SERIAL # :	USED:			CALIBRATION	DATE:	
City of Carrollton P.O. Box 1949 PHO Carrollton, GA 30112 REP			TESTED BY:					COMPANY NAME:	
			PHONE #:						
			REPAIRED BY:				FINAL TEST BY:		
Attn: Utili	ty Billing		OFDIFICATION # .			AEDTI-: 2			
			CERTIFICATION #:			CERTIFICATION DATE:			