

Douglasville-Douglas County Water and Sewer Authority

BACKFLOW - PREVENTION

"a community-environmental health protection program" DEVICE TEST DATA AND MAINTENANCE REPORT

ACCOUNT NAME: ACCOUNT NO:								
MAILING AD	DDRESS:							
SERVICE ADDRESS:						METER NO:		
LOCATION OF DEVICE:						INSTALLATION DATE:		
DEVICE Manufacturer:				Model: Size:		Serial No:		
DATE:				LINE PRESSURE AT TIME OF TEST: LBS.		PRESSURE DROP ACROSS FIRST CHECK VALVE: LBS.		
	CHECK VALVE NO. 1			CHECK VALVE NO. 2		DIFFERENTIAL PRESSURE RELIEF VALVE		
INITIAL TEST	1. Leaked			1. Leaked		1. Opened at		
	2. Closed tight			2. Closed tight		reduced pressure. 2. Did not open		
	CleanedL		Ц	Cleaned		Cleaned		
	Replaced:	Replaced:		Replaced:		Replaced:		
	Disc		\square	Disc		Disc, upper		🔲
	Spring			Spring		Disc, lower		🗆
R	Guide			Guide		Spring		🗆
ΙE	Pin-retainer			Pin-retainer.		Diaphragm, large		
				Hinge pin				
P						Upper		
Α	SealL			Seal		Lower		
l ı	Diaphragm			Diaphragm		Diaphragm, small		
	Other, describe			Other, describe		Upper		ᆞ님
R S	Number 1 Check Held at:			Number 2 Check Held at:		Lower		. Ш
						Spacer, lower		
						Other, describe		
FINAL	Closed tight			Closed tight		Opened at	lbs.	
TEST						reduced pressure.		
Remarks:			PASS		FAIL			
			TUE	ABOVE REPORT IS CERTIFIED	O BE TRUE			
DETI IDNI DE	EDORT TO:		11167	TESTED BY:	O BE TRUE	DATE:		
RETURN REPORT TO: DOUGLASVILLE-DOUGLAS COUNTY WATER AND				TEGILD DI.		DATE.		
DOUGLAS		AUTHORITY	AIER AND	COMPANY NAME: (PLEASE LIS	ST)			
8763 Hospital Drive Douglasville, Georgia 30134 Main Office (770) 949-7617 Angie Ward (770) 920-3834				REPAIRED BY:	DATE:			
				FINAL TEST BY:		DATE:		
e-mail - backflow@ddcwsa.com				CERTIFICATION NO:				