## GWA Backflow Assembly Field Test and Maintenance Report Form (Must Include GWA Meter No.)

Owner/Consur	ner (Company) & Mailing Address			
Account #	Service Addre	ss		
Meter #.	Assembly Size	Manufacturer	Model	Serial #
Physical Location of Assembly Contact Name & Phone #				
~	Reduced Pressure Backflow Assembly (RPBA) PI (Premise Iso) IP (In Premise) DA (Det. Ass.)			PVBA 🗆
	Double Check Valve Assembly (DCVA) PI IP DA D			SVBA 🗆
DATE	Check Valve #1	Check Valve #2	Relief Valve	Air Inlet
	Tight	Tight	Dripping	Did not open
	Leaked	Leaked	Did not open	
(Initial Test)	PSI	PSI	Opening PSI	PSI
	Cleaned	Cleaned	Cleaned	Check Valve
	Replaced	Replaced	Replaced	PSI
	☐ Disc/O-RING	☐ Disc/O-RING	☐ Disc(s)	Cleaned
	Spring	Spring	Seat	Replaced
	Seat	☐ Seat	☐ Diaphragm(s)	
	Module	Module	Module	CV Disc
	☐ Test Clock (#1#2)	☐ Test Clock (#3#4)	☐ Rubber Parts	☐ Air Inlet Disc
	Other (describe in comments below	Other (describe in comments below	Stem (describe in comments below	☐ Seat ☐Bonnet
			O-rings	Other (below)
			Other (describe below)	
When existing backflow assembly is replaced, complete this block and "FINAL TEST" with new assembly information.				
Size:	Manufacturer:	Model:	Serial Number:	
Final Test	Tight	Tight		Opening PSI
	Holding PSI	Holding PSI	Opening PSI	Holding PSI
Comments:				
Test Kit Info Make & Model: Serial #: Calibration Expire Date:				
TEST RESULT	S: I CERTIFY THE ABOVE INFORMATIO	N TO BE TRUE.		
Initial Test	Date:	Test by: (Print)		Passed
	Cert. #:	Tested by (Signature)		
Repair	Date:	Repaired by:		
	Cert. #:	Repair Comments:		
FINAL	Date:	Test by: (Print)		Passed  Failed
TEST	Cert. #:	Test by: (Signature)		

ASSEMBLY FAILURE OR LACK OF TESTING: In accordance with Guam and federal laws, this assembly shall be repaired within fifteen (15) days of failure. Negligence in completing the testing in a timely manner will result in the suspension of the water service.

Mail this Form to: Guam Waterworks Authority, Cross-Connection Control and Backflow Prevention Program, P.O. Box 3010 Hagatna, GU 96932