TEST AND MAINTENANCE REPORT (Must Include Meter #)

Owner (Company) & Mailing Address				
Account # Service Address				
Meter#_	Device Size	_ Manufacturer	Model	Serial #
Physical Location of Assembly Contact Name & Phone #				
Proper Install Including Union or Flange? Yes / No Describe Deficiency				
	REDUCED PRESSURE PRIN	ICIPAL ASSEMBLY		\neg
	DOUBLE CHECK ASSEMBL	.Y		PVB
	Check Valve #1	Check Valve #2	Relief Valve	Air Inlet
Initial Test	Tight Leaked PSI	Tight Leaked PSI	Dripping Did not open Opening PSI	Did not <u>Open</u> PSI
R E	□ Cleaned □ Replaced	□ Cleaned □ Replaced	□ Cleaned □ Replaced	Check Valve PSI
P A I R S	 □ Disc/O-RING □ Spring □ Seat □ Module □ Test Clock (#1#2) □ Other (Describe in comments below) 	 Disc/O-RING Spring Seat Module Test Clock (#3#4) Other (Describe in comments below 	 □ Disc (s) □ Seat □ Diaphragm (s) □ Module □ Rubber Parts □ Stem □ O-rings □ Other (Describe below) 	□ Cleaned □ Replaced □ CV Disc □ Air Inlet Disc □ Seat □ Bonnet □ Other (Below)
When existing backflow assembly is replaced, complete <i>this</i> block and "FINAL TEST" with new assembly information.				
Size: Manufacturer: Model: Serial Number:				
Final Test	Tight C	- 1	Opening PSI	Opening PSI Holding PSI
Comments: TEST RESULTS CERTIFY THE ABOVE INFORMATION TO BE TRUE.				
Initial Test	Date: Cert #:	Tested by: (Print) Tested by: (Signature)		Passed Failed
Repair	Date: Cert. #:	Repaired by:		
Final Test	Date: Cert. #:	Retested by:		Passed Failed

Mail this report to: backflow@riversideca.gov or

Riverside Public Utilities / Water Operations 2911 Adams St. Riverside, CA 92504