

APN#	
Account #	

BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT					
New Installation: Annual Test:					
Account Name: Service Address: Location of Device: Mail to: ———————————————————————————————————					
Type of Service: Domestic: Fire: Irrig: Mechanical: Other: Type of Device: DC: RP: RPDA: DCDA: PVB: SVB: SVB:					
MANUFA	CTURER	MODEL	SIZE	SERIAL NUMBER	
Reduced Pressure Principle Assembly (RP) Double Check Valve Assembly					
INITIAL TEST	Check Valve 1	Check Valve 2	Relief Valve	PVB / SVB	
Apparent Reading	PS	_	O Opened atPSID Did Not Open	Air Inlet Opened atPSID Did Not Open	
REPAIRS	Cleaned Replaced: Disc Spring Guide Pin Retainer Hinge Pin Seat Diaphragm Other		Cleaned Cleaned Sensing Line Replaced: Disc: Upper Lower Spring Diaphragm: Large: Upper Lower Small Seat: Upper Lower Spacer: Lower Other	Check Valve Held at PSID Leaked Cleaned Replaced: Air Inlet: Disc Check Disc Air Inlet: Spring Check Spring Other	
Apparent Reading	PSII	- 	Opened at PSID	Air InletPSID Check ValvePSID	
Comments:					
				Test Date: Gauge #:	
Final Test by: Company: Test Date:					