

City of Dahlonega, Georgia

Test and Maintenance Report Backflow Prevention Assemblies

Name of Premise:									
Street Address:									
Location of Device:									
Service:	_Potable:		Fire:		Irrigation:	Other:			
Manufacturer:		Model:		_Serial No:		Size:			
	RP]DC		PVB	AVB	AG		
Pressure Drop Across First Check Valve:PSI									
	CHECK VALVE #1			CHECK VALVE #2		DIFERENTIAL PRESSURE RELIEF VALVE		PRESSURE VACUUM BREAKER	
INITIAL TEST	1. LEAKED 2. CLOSED TIGHT			1. LEAKED 2. CLOSED TIGHT		OPENED AT		AIR INLET OPENED AT	PSI
R E	CLEANED REPLACED: RUBBER PARTS KIT C.V. ASSEMBLY]	CLEANED REPLACED: RUBBER PARTS KIT C.V. ASSEMBLY		CLEANED REPLACED: RUBBER PARTS KIT C.V. ASSEMBLY		CHECK VALVE:	PSI
R S	OR DISC O-RINGS SEAT SPRING STEM/GUIDE RETAINER LOCK NUTS OTHER			OR DISC O-RINGS SEAT SPRING STEM/GUIDE RETAINER LOCK NUTS OTHER		OR DISC O-RINGS SEAT SPRING STEM/GUIDE RETAINER LOCK NUTS OTHER		CLEANED REPLACED: C.V. ASSEMBLY DISC. AIR INLET DISC. C.V. SPRING RETAINGER GUIDE O-RING OTHER	
FINAL TEST	CLOSED TIGHT]	CLOSED TIGHT		OPEN ATREDUCED PRESSUR		SATISFACTORY	
Note: ALL REPAIRS/REPLACEMENT SHALL BE COMPLETED WITHIN TEN (10) DAYS REMARKS:									
I hereby certify that this data is accurate and reflects the proper operation and maintenance of the unit.									
Certified Testing Co	ompany:								
Initial Test By:			Certified Tester No.	·	Date:				
Repaired By:			Date:						
Final Test By:			Certified Tester No.		Date:				