

COMPANY PERFORMING THE TEST:

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

WATER PU	RVEYOR:		CONTROL NO:	
OWNER: NEXT TEST DUE DATE				
MAILING ADDRESS:				
CITY: ZIP:				
ONSITE CONTACT: PHONE:				
ASSEMBLY ADDRESS:				
.COMMENTS:				
SERIAL NUMBER: MAKE: MODEL: SIZE:				
CONTAINMENT: DOMESTIC: New: REPLACEMENT: OLD SERIAL				
ISOLATION: Existing METER NO:				
REDUCED PRESSURE PRINCIPLE ASSEMBLY BACKPRESSURE: YES				
DOUBLE CHECK VALVE ASSEMBLY				
	Check Valve #1	Check Valve #2	Differential Pressure Relief Valve	Pressure Vacuum Breaker
INITIAL TEST	CLOSED TIGHT	CLOSED TIGHT	Leaked:	Air Inlet Opened PSID
	RP/DC PSID	DCPSID	OPENED ATPSID	DID NOT OPEN
	Leaked:	Leaked:	DID NOT OPEN	Check Valve Held at PSID
R E P	Cleaned:	Cleaned:	Cleaned:	Leaked:
	Replaced	Replaced	Replaced	Cleaned:
	Rubber Kit	Rubber Kit	Rubber Kit	Replaced
A I				Rubber Kit
R	Repair Kit	Repair Kit	Repair Kit	Repair Kit
S	Other	Other	Other	Other
FINAL TEST	RP/DC PSID	DC PSID	Opened PSID	Opened PSID
	CLOSED TIGHT	CLOSED TIGHT		Held at PSID
THE ABOVE TEST IS CERTIFIED TO BE TRUE.				
Certification No. DATE Initial Test By: PASS: FAIL:				
Date Repaired				
Repaired By: TESTKIT:				
Certification No. DATE Final Test By: PASS: FAIL:				

COMMENT