



BACKFLOW DEVICE TEST REPORT

ADDRESS AND PHONE NUMBER:

City of Boone
923 8th Street
PO Box 550
Boone, IA 50036

Attn: Building Department
Phone: (515) 433-0633

Email: kfrost@booneiowa.gov

Customer or Business Name		Contact Person		Phone Number	
Mailing Address					
Service Address				Isolation <input type="checkbox"/> Containment <input type="checkbox"/>	
Date of Test				Device Protects Backflow from:	
Time		<input type="checkbox"/> A.M. <input type="checkbox"/> P.M.		Supply Pressure _____ lbs	
Type of Assembly	Manufacturer	Model	Size	Serial No.	Meter No.
Height off Floor (in./Ft)	Protection From:		Freezing <input type="checkbox"/> Yes <input type="checkbox"/> No		Flooding <input type="checkbox"/> Yes <input type="checkbox"/> No
Is device installed according to plumbing code requirements?		<input type="checkbox"/> Yes <input type="checkbox"/> No		Does branch piping exist prior to the meter or containment device? <input type="checkbox"/> Yes <input type="checkbox"/> No	
New Installation <input type="checkbox"/> Yes <input type="checkbox"/> No		Plumbing Permit No.			

Below portion must be completed by tester

DEVICE LOCATION:

REDUCED PRESSURE PRINCIPAL ASSEMBLY				REDUCED PRESSURE PRINCIPAL ASSEMBLY			
Initial Test		Passed <input type="checkbox"/>	Failed <input type="checkbox"/>	Final Test After Repair		Passed <input type="checkbox"/>	Failed <input type="checkbox"/>
1st Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>	1st Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>
Relief Valve opened at	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>	Relief Valve opened at	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>
Difference (1st check-relief)	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>	Difference (1st check-relief)	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>
2nd Check held backpressure		<input type="checkbox"/>	<input type="checkbox"/>	2nd Check held backpressure		<input type="checkbox"/>	<input type="checkbox"/>
2nd Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>	2nd Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>
*Failure of any of above items requires repair							
DOUBLE CHECK VALVE ASSEMBLY				DOUBLE CHECK VALVE ASSEMBLY			
Initial Test		Passed <input type="checkbox"/>	Failed <input type="checkbox"/>	Final Test After Repair		Passed <input type="checkbox"/>	Failed <input type="checkbox"/>
1st Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>	1st Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>
2nd Check held backpressure		<input type="checkbox"/>	<input type="checkbox"/>	2nd Check held backpressure		<input type="checkbox"/>	<input type="checkbox"/>
2nd Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>	2nd Check held in direction of flow	_____ PSID	<input type="checkbox"/>	<input type="checkbox"/>
*Failure of any of above items requires repair							
PRESSURE VACUUM BREAKER	Initial Test	Air Inlet opened _____ at _____ PSID		Check Valve held in direction of flow _____ PSID		Passed <input type="checkbox"/>	Failed <input type="checkbox"/>
	After Repair	Air Inlet opened _____ at _____ PSID		Check Valve held in direction of flow _____ PSID		Passed <input type="checkbox"/>	Failed <input type="checkbox"/>

Repair Comments:

THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE

Tested By:		Repaired By:	
Print Name	Signature	Final Test By:	
Company	Ph. #		
Registration No	Registration Expiration Date:	Date:	