City of Napoleon

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Property Address.	500 Glenas	rod			Zip: 43545		
Business Name:	American 1	Legion Anne	y"				
Contact Person:	Ed Bresher			Title: Clubroom	Manager		
Phone Number	592-5561		Date of Test: 3-3	31-99	<i>J</i>		
		DEVICE IN	FORMATION				
Type (circle one)		(DC)	VB	RPDA	DCDA		
Manf/Model War	#5 007 m2	QT	Size: 3/4"	Serial No.: 1457	144		
Location of Device	utility o	loset near	- Water hear	er			
Type of Test	Differential Gauge Sight Tube						
Outlet	Reduced Pressure Assembly			Pressure Vacuum Breaker			
Valve							
Holding 🕱	Double Check Val	ve	Relief Valve	Air Inlet	Check Valve		
Failed	1st Check	2nd Check					
Test	DC 10 psi	DC <u>/0</u> psi	Opened at	Opened at	Held at		
Results Pa55			psi	psi	psi		
	Apparent						
	RPpsi	4					
	<u>Actual</u>		Did Not	Did Not	Leaked		
	RPpsi		Open	Open \square			
Date:	Pass 🗷	Pass 🗷	Pass 🗆	Pass 🗆	Pass 🗆		
3-31-99	Failed	Failed	Failed	Failed	Failed		
Repairs &							
Materials							
			Opened At	Opened At	Held At		
Test After	DCpsi	DC psi	psi	psi	psi		
Repairs			Did Not	Did Not			
	RPpsi	RP psi	Open	Open	Leaked		
Date:	Pass	Pass	Pass	Pass 🗀	Pass 🗆		
	Failed	Failed	Failed	Failed	Failed		
	()	100					
Tester Signature	Land	K Men		Certification No.	528		
Owner/Represent	ative Signature:	helliam !	Ellin				

Water Dist. - White

C: AMIPRO\OPERATIOBACKFLOW.SAM

City of Napoleon

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Property Address.	500 Clen	wood			Zip: 43545			
Business Name	American	Legion	Main bldg!					
Contact Person:	Ed Biesher		3	Title: Club Hoom Manager				
Phone Number:	the same of the sa			31-99				
DEVICE INFORMATION								
Type (circle one)	(RP)	DC	VB	RPDA	DCDA			
Manf/Model: W	Ikins 975x	<u> </u>	Size: 2'	Serial No.: 3042	14			
Location of Device:	South wall	near fire s	Sprinkler ris	er				
Type of Test	Differential Gauge ∠ Sight Tube □							
Outlet	Reduced Pressure	Assembly		Pressure Vacuum Breaker				
Valve	<u> </u>							
Holding X	Double Check Valve		Relief Valve	Air Inlet	Check Valve			
Failed	1st Check	2nd Check	for G ode or					
Test Results Pass	DC psi	DC psi	Opened at	Opened at	Held at			
Results			2.8 psi	psi	psi			
N	Apparent							
	RP 6 6 psi							
	Actual		Did Not	Did Not	Leaked			
	RP 6,0 psi		Open	Open				
Date:	Pass &	Pass 🗵	Pass A	Pass 🗆	Pass 🗆			
3-31-99	Failed	Failed	Failed	Failed	Failed			
Repairs &								
Materials								
	68		Opened At	Opened At	Held At			
Test After	DCpsi	DCpsi	psi	psi	psi			
Repairs			Did Not	Did Not				
	RP psi	RP psi	Open	Open	Leaked			

Date:	Pass	Pass	Pass	Pass 🗆	Pass			
	Failed	Failed	Failed	Failed	Failed			
1 1 10								
Tester Signature Alam Certification No. 538								
Owner/Representative Signature: Dulliam Elling								
			Alice March					

City Of Napoleon FIELD SURVEY FORM

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THE RESERVED

Contact Name: Contact Phone No: Service No: Yes Service Size: Meter No: Meter No: Meter Size: Date Installed: Service No: Yes Service Size: Meter No: Meter No: Meter Size: Service Name: Meter Size: Service Name: Meter No: Meter Size: Service Name: Meter No: Meter Size: Service Name: Meter Size: Service Name: Meter No: Me				
Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No Type of Cooling: Cooling Tower Chiller Chemical Treatment: Yes No Direct Conn: Yes No Dishwasher: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No				
Swimming Pool: YesNo Air Gap at Supply: YesNo Pumps Used: YesNo Capacity				
INSPECTOR COMMENTS/DIAGRAMS				
7- sinks Threnhout building not including bethrows.				
4- bathreems 2 men + 2 werner				
1- Drinking Footbar in Reception hall				
2- Soda fountains w/coz + bar +1- reception Hall				
1-1CE makers				
Step sink in Janiters Riem				
2. Outside here bibbs				
FIRE PROTECTION SYSTEMS System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes No Hydrants Self-Draining: Yes No Storage Provided: Yes No Antifreeze Legs: Yes No Auxiliary Water Storage: Yes No Pumps Used: Yes No Capacity: (GPM) Pressure:				
INSPECTOR COMMENTS/DIAGRAMS				
extra cutlet Value on bypass @ 2" meter must be removed				
2" Zwn- wilkins R.P.Z.A. in place and sufficient				
expansion Tank in Place				
l'R.P.Z.A. Device needs Tested a.s.a.p.				
BACKFLOW PREVENTION REQUIREMENTS				
need to Install a 6" D.C.D.A. en fire line, Device can be				
picked off approved Backflow Device List.				

Customer - Canary

Building Dept. - Pink

Water Dist. - White

City Of Napoleon FIELD SURVEY FORM

(Annex)
Premises Address: 1 500 Glenwood ave Company Name: American Legion Post 300
Premises Address: 1500 Gleawood ave Company Name: American Legisa Post 300 Contact Name: Floyd Keller Contact Phone No: 392-3561
Service No: 8350 Service Size: Meter No: 39332888 Meter Size: Service Installed: 3-23-95
Type of Inspection: Initial X Follow-Up_ Date of Inspection: 2-2-17 Inspector Name: Pharlie
Type of Use: Industrial Commercial Residential Water Main Size: System Pressure
Type of Service: Domestic Fire Combined Any Other Water Source: Yes No
If Yes, Other Type: Additional City Service Auxiliary Source Interconnected: Yes No
DOMESTIC SYSTEMS
Type of Use: Processing Product Potable × Sanitary Irrigation Limited Area Fire
Type of Heating: Forced Air Electric Solar Boilers Chemical Treatment: Yes No
Type of Cooling: Cooling Tower Chiller Chemical Treatment: Yes No Direct Conn: Yes No
Dishwasher: Yes No Eductors: Yes No Garbage Disposal: Yes No Jacuzzi: Yes No
Swimming Pool: Yes_No_Air Gap at Supply: Yes_No_Pumps Used: Yes_No_Capacity
INSPECTOR COMMENTS/DIAGRAMS
1- Drinking Fountain
2. bathrooms men + wenen
5 hp Sink w/ hose below fleed rion
3, basin Kitchen sink w/2 faucets
Small Hand sink in Kitchen
FIRE PROTECTION SYSTEMS
System Type: Dry Spinkler Wet Sprinkler Dry Riser Wet Riser Hydrants: Yes No Hydrants: Yes No No Storage Provided: Wet Riser Hydrants: Yes No
Hydrants Self-Draining: Yes No Storage Provided: Yes No Antifreeze Legs: Yes No Auxiliary Water Storage: Yes No Pumps Used: Yes No Capacity: (GPM) Pressure:
Additionally Water Storage. Tes140 Fullips Osed. Tes140 Capacity(GFW) Flessure
INSPECTOR COMMENTS/DIAGRAMS
expansion Tank in place
Wetts #7 Dual Check in place not acceptable, must install a D.C.A. Derice
eff of approved Device 11st
BACKFLOW PREVENTION REQUIREMENTS

Water Dist. - White

Customer - Canary

Backflow Devices must be installed Herizontally

Building Dept. - Pink