City of Napoleon

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Type (circl			DC		VB			A	DCDA
Manf/Mode	1: Watts 00	9 M3	ar	Size:_	3/4	Serial	No	78900	
Location of	Device: Rea	1 64 C	bathi	oom Ci 1. T					
Type of Tes	st: Differenti	ai Gauge	· 14	Sight I	ube	П			
Outlet	Reduced Pr	Reduced Pressure				Pressure Vacuum Breaker			
valve	Assembly								
holding	Double Check Valve			Relief		Air Inlet		Check Valve	
RP DC		Ta			Valve				
failed RP DC	1st Check	2nd C	heck	1					
MIDC			-						
Test	DCpsi	DC	psi	opened a	ıt	opened a	at	held at	
Results			•	3,3			_psi	noid at	r
Pass	RP 8.7 psi								
	Id of 1 psi			did not		did not		, , ,	
				open [open		leaked	Ц
Date:	Pass 🗵	Pass	13	Pass	2	Pass		Pass	П
3-31-04	Failed	Failed		Failed		Failed		Failed	
Danaira &									
Repairs & Materials									
					-				
Test After				opened at		opened at		held at	
Repairs	DCpsi	DC	psi			1	psi		psi
	RP psi	RP	noi	did not		did not			
	psi	1d	_psi	open 🗆		open 🗌		leaked	
Data									
Date:	Pass	Pass		Pass		Pass		Pass	
	Failed	Failed		Failed		Failed		Failed	
Tester Signatu	ure: Lange	1 5	-			ification N	0		

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Test and Maintenance Report for Backflow Preventer Assemblies												
Facility Name: FASHON BUG /RG Properties Phone Number: 592-1285												
Address: 1845 N. Scottst NAPOLETA DL. Test Date: 3-26-03												
BACKFLOW PREVENTION ASSEMBLY INFORMATION PRO DC DE Make: WATTS Model: 009 M 3 OT Size: 3/4 Serial Number: 78900												
TEST TYPE												
INSTALLATION TYPE:	Ya .											
L Isolation												
SYSTEM TYPE:	Domestic Fire	Lawn Irrigation Boiler	0									
LOCATION: Basement B First Floor D Outside D Vault D STOCK ROOM												
Tret prouve												
TEST RESULTS: Passed Failed												
Line Pressure: <u>(00</u> psi	Check Valve No. 1	Check Valve No. 2	Relief Valve									
Test before repair	Leaked Closed tight	□ Leaked □ Closed tight 8, 3	Opened at 2 · 8 psid									
Final test	□ Closed tight	□ Closed tight	Opened at psid									
Describe repair/Materials used												
Certification - Tester I hereby certify that I have personally tested the above backflow prevention assembly, that the assembly is in proper operating condition, and that the above data is correct.												
Tester (signature): Ohio Cert. No.: 2539												
Tester (print): Dauf Swister Cert. Expires: 9, 12,05												
Company Name: 59 Comme Cu Co Phone: 419-334-3841												
Certification - Facility I hereby certify that the above backflow prevention assembly has been in constant use at this location during the entire prescribed interval between test periods and during that period this assembly was not bypassed, made inoperative or removed without proper authorization. All defects found during the operation period or during tests of assembly were satisfactorily corrected without delay. I further certify that I have the responsibility and authority to insure the above. Owner/Officer (signature): Title:												

BULLOCK