City of Napoleon

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Trme (airele	one) RP	DEVICE IN	VECTOR VE	<u>N</u> RPDA	DCDA
Type (circle					7157)
Manf/Model:	Watts 089	M2 QT	Size:(_ Serial No/	51520
Location of I	Device: <u>Base</u> Differential	Gauge D	Sight Tube		
				Pressure Vacuu	ım Breaker
Outlet	Reduced Pre			riessure vacuum Breaker	
valve holding	Assembly Double Chec		Relief	Air Inlet	Check Valve
RP DC	Under Check Valve		Valve		
failed	1st Check	2nd Check	U U		
RP DC					
		DC	ananad at	opened at	held at
Test Results	DCpsi	DCpsi	opened at psi	psi	neid at
Pa55	RP_8,2 psi		1:1	did not	
			did not	open	leaked
Date:	Pass 🗵	Pass 🖾	open Pass	Pass	Pass
2-23-04	Failed	Failed \Box	Failed	Failed	Failed
	Tuned =	7 days			
Repairs &					
Materials					
Test After			opened at	opened at	held at
1000 / 11001	DCpsi	DCpsi	psi	psi	psi
Repairs	DD.	DD mai	did not	did not	looked
	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Pass	Pass	Pass	Pass	Pass 🗆
	Failed	Failed	Failed	Failed	Failed