City of Napoleon

BACKFLOW PREVENTION ASSEMBLY TEST RESULTS

Mant/Model:	Property Address.	1413	n. Scitt			Zip: 43545	
Date of Test:	Business Name:	Huston 6	leaners			_	
DEVICE INFORMATION Type (circle one) RP DC VB RPDA DCDA							
Type (circle one) Manf/Model: Manf/Model: Manf/Mode	Phone Number	592-294	//	Date of Test: 12	-28-98		
Type (circle one) Manf/Model:							
Location of Device Type of Test Differential Gauge	Type (circle one)	RP					
Type of Test Outlet Reduced Pressure Assembly Pressure Vacuum Breaker Air Inlet Check Valve Air Inlet	Manf/Model: Wat	45 009		Size: /"	Serial No.: 740	78	
Type of Test Outlet Reduced Pressure Assembly Pressure Vacuum Breaker Opened at	Location of Device paking Compressor near Water Heater						
Valve Holding ☑ Double Check Valve Relief Valve Air Inlet Check Valve Failed □ 1st Check 2nd Check □ Opened at							
Double Check Valve Relief Valve Air Inlet Check Valve	Outlet	Reduced Pressure Assembly			Pressure Vacuum Breaker		
Test	Valve						
Test Results DCpsi DC _7.8 _ psi Opened atpsip	Holding 🗷	Double Check Valve		Relief Valve	Air Inlet	Check Valve	
Results Apparent RP psi Did Not	Failed	1st Check	2nd Check	J. i.			
Results Apparent RP psi Did Not							
Apparent RPpsi Actual RPysi Date:// 28-98 Pass Pass Pass Pass Pass Pass Pass Pass	Test	DC psi	DC <u>7.8</u> psi			Held at	
Apparent RP psi Actual RP psi Open	Results			2.8 psi	psi	psi	
Actual Did Not Did N		Apparent					
Date://2 78-78 RP 8.4 psi Pass Pass Pass Pass Pass Pass Pass Failed		RP psi					
Pass Pass Pass Pass Pass Pass Pass Pass		Actual		Did Not	Did Not	Leaked	
Repairs & Materials Test After Repairs Repairs DCpsi DCpsi Did Not Failed Pailed Failed Failed Pailed Failed Pailed Failed Pailed Failed Pailed Pail		RP <u>8.4</u> psi		Open	Open		
Repairs & Materials Opened At Opened At Held At Test After DCpsi	Date:/2-28-98	Pass 🗵	Pass 💹	Pass	Pass 🗆	Pass 🗆	
Materials Opened At Opened At Test After Repairs Opened At psi psi Did Not Did Not Held At psi psi psi Did Not		Failed	Failed	Failed	Failed	Failed	
Materials Opened At Opened At Test After DC psi DC psi Did Not Did Not Opened At Did Not Held At psi psi Did Not							
Test After DCpsi DCpsi Did Not	Repairs &						
Test After DCpsi DCpsi	Materials					#	
Test After DCpsi DCpsi							
Test After DCpsi DCpsi							
Repairs Did Not Did Not				Opened At	Opened At	Held At	
	Test After	DCpsi	DC psi	psi	psi	psi	
	Repairs			Did Not	Did Not		
RP psi RP psi Open Open Leaked		RP psi	RPpsi	Open	Open	Leaked	
Date: Pass	Date:	Pass	Pass	Pass 🗆	Pass	Pass	
Failed Failed Failed Failed Failed Failed					Failed		
/							
Tester Signature: Brian III Certification No. 611							
Owner/Representative Signature: Com Buston							
The state of the s							