MIDDLE	IOWN		Existing	New	F	Replacemer	nt
				Replaces SN#			
				Serial Number			
				Man Bago			
				Map Page			
PWS ID:	(513) 425-1896			Contact Name			
	Assembly Location Information						
Facility Name		I H - P F T		X_Facility ID			
Service Address	Zip: Phone:						
Mailing Name		Property I	nformation			B.	
Address 1		•					
City/ST/Zip		ST: Zip:		Telephone			
		Assembly I		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
□ PVB	SVB	DC DCDA		RPDA	Air G	Sap 🖂	Other
<u> </u>			` LJ ''' Model:				- #11-1
Size:	Mfg:	<del></del>	MOGÐI.	2.12.1 - V			
Assy Location							
Hazard Type	•			and thought from a draw processing one		,	
Water Turn Off Auth	orization: (Print)			· It Could be seen the seen to the see	Tim	10:	
Is the Assembly inst	alled in accordance with	n manufacturers recomm	mendations and/o	or local codes?		Yes	No
Test Date	Reduced Pressure Principal Assembly			Pressu	Pressure Vacuum Breaker		
	Double Check V			Air Inlet		Check	Valve
	Check Valve #1	Check Valve #2	Relief Valve	Opened at	PSID	Held at	PSID
Initial Test	Held at PSID	Held at PSID		Did not	Open	Lez	ıked
Pass	Closed Tight	Closed Tight		ŞID			
Fail	Leaked .	Leaked	Did Not Ope	en			
Repairs and Materials Used							
Final Test	Held at PSID	Held at PSID	Opened at	Opened at		Held a	nt
Pass Fail	Closed Tight	Closed Tight	PS	<u> </u>	_PSID		P\$ID
Test Gauge Used:	Мапиfаcturer/Model:		SN:	Calibratio	n Date:	-	
Remarks							
The above is cert	ified to be true at th	e time of testing:					
Tester Name:			Company N	ame:			
Company Address:				Phone #:			
Test Acknowledged By:			_ Certified Te	Certified Tester #:			
			Service Res	Service Restored: Yes No			

The backflow prevention assembly detailed above has been tested and maintained as required by TCEQ regulations and is certified to be operating within acceptable parameters. City Of Middletown