MARION WATER DEPARTMENT BACKFLOW PREVENTION DEVICE TESTING AND MAINTENANCE REPORT

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Facility	ACCOL		DRES	BUSIN	Code:		METER	METER#	METER SIZE			
	0.							METER 2 :				
Water Us Descriptic Haza Water Us	on:	BUIL	DING Type	FLOOR	ROOM ROOM TYPE	AREA		LOCATIO	ON	on		
Notes:	NAME OF TAXABLE								Containment			
Protection	n ID	TYPE		USE	MANUFACTURER	MODEL	SIZE	one especialistic, i e co	SERIAL NU	MBER		
Tests REDUCED PRESSURE	A contraction of	STEP 1. 2. 3. 4. 5. 6. 7.	Check Relief Check Check Check	Valve 2 Valve 2 Valve 1 Valve 1	TEST Confirmed Pressure Drop Opening Pressure Differential Pressure in direction Held against Backpressure (yes/ Apparent Pressure Drop Difference between Apparent an Confirmed Pressure-Relief Valve	of flow (no) d Confirmed	5.0 PSID I 2.0 PSID I 1.0 PSID I Yes 1.0 PSID I 3.0 PSID I	min min min	NITIAL TEST	FINAL TEST		
DOUBLE CHECK VALVE PRESSURE		1. 2. 3. 4.	Check Check Check	Valve 1 Valve 1 Valve 2 Valve 2 et Valve	Differential Pressure in direction Held against Backpressure (yes/ Differential Pressure in direction Held against Backpressure (yes/ Opening Differential	no) of flow	1.0 PSID I Yes 1.0 PSID I Yes	min min				
ATMOSPHE VACUUM BF	VACUUM BREAKER ATMOSPHERIC VACUUM BREAKER		Air Inle	et Valve et Valve	Proper Closure (yes/no) Proper Opening (yes/no)		Yes Yes					
AIR GAP ANTISIPHON		1: 1:	Air Gap Flush Valve		Unobstructed Distance Proper Installation and Function	- 21	x pipe dia. Yes	No				
FLUSH VALVE HOSE BIBB VACUUM BREAKER		1:	Vacuum Breaker		Proper Installation and Function	er Installation and Function		No	1 1 100 1 1000			
Repairs PROBLEMS CORRECTIVE ACTION							5					
Tester's (Certific	cation										
COMPANY NAME							DATE					
INITIAL TEST BY	' (PRINT NAM	ΛE)	SIGNATU	JRE	TESTE	₹#		DATE				
FINAL TEST BY (PRINT NAME SIG				IGNATURE TESTER			L-53	DATE				