BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT



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SM									
INDEP	END	ENCE							
* WATER	DEPAR	TMENT *							

CUSTOMER								CITY FILE NUMI	BER			
SERVICE ADDRESS								•				
BACKFLOW DEVICE LOCATION							METER NUMBER					
DATE OF TEST:	TE OF TEST: TIME: AM SUPPLY PRESSURE:					AIR GAP (2 X SUPF	PLY DIAM.):			Doss	F-:I	
		PM				SUPPLY	IN.	GAP		Pass	Fail	
TYPE OF ASSEMBLY: MANUFACTURER: MODEL#		MODEL#		SIZE: SEF				ERIAL NUMBER:				
HEIGHT OFF FLOOR:	HEIGHT OFF FLOOR: PROTECTION FROM: FREEZING?			FREEZING?		FLOODING?		NEW INST	TALL?			
				Yes	No	Yes	No			es	No	
INITI	AL TEST		Passed	Failed		FINAL TEST AFT	ER REPAIR		Р	assed	Failed	
REDUCED PRESSURE PRINCIPLE ASSEMBLY:				REDUCED PRESSURE PRINCIPLE ASSEMBLY:								
RELIEF VALVE opened at*PSID (2 PSID min.)				RELIEF VALVE opened at *PSID (2 PSID min.)								
2nd CHECK: held backpressure				2nd CHECK: held backpressure								
NO. 2 SHUT OFF VALVE: leak tight				NO. 2 SHUT OFF VALVE: leak tight								
1st CHECK: held in direction of flow *PSID (5 PSID min.)				1st CHECK: held in direction of flow *PSID (5 PSID min.)								
DIFFERENCE: (1st check-relief) *PSID (3 PSID min.)			DIFFERENCE: (1st check-relief) *PSID (3 PSID min.)									
NOTE: FAILURE OF ANY OF THE ABOVE ITEMS REQUIRE REPAIR.			* Pounds per Square Inch Differential									
	AL TEST	٧.	Passed	Failed		FINAL TEST AFT		ı Vı	Р	assed	Failed	
DOUBLE CHECK VALVE ASSEMBLY: 1st CHECK: held in			DOUBLE CHECK VALVE ASSEMBLY: 1st CHECK: held in									
direction of flow *PSID (1 PSID min.)			direction of flow *PSID (1 PSID min.)									
2nd CHECK: held backpressure			2nd CHECK: held backpressure									
NO. 2 SHUT OFF VALVE: leak tight			NO. 2 SHUT OFF VALVE: leak tight									
2nd CHECK: held in					2nd CHEC	K: held in						
direction of flow *PSID (1 PSID min.)					direction of flow *PSID (1 PSID min.)							
	NOTE: FAILURE OF ANY OF THE ABOVE ITEMS REQUIRE REPAIR.				* Pounds per Square Inch Differential							
APPLICATION	COMMENTS											
DOMESTIC												
FIRELINE												
IRRIGATION												
OTHER (EXPLAIN)												
REPAIR HISTORY:	•											
THE ABOVE REPORT IS CERTIF		•			DEDAILED DO	/=-	OINT)		/CICN: AT:	IDE)		
TESTED BY	(PRINT)	(5	SIGNATURE)		REPAIRED BY	(PI	RINT)		(SIGNATU	IKE)		
COMPANY					FINAL TESTED	BY (PI	RINT)		(SIGNATU	IRE)		
CERTIFICATION NUMBER	EXPIRAT	ION DATE C	USTOMER SIG	NATURE	1				DATE			