GENERAL BACKFLOW ASSEMBLY TESTER INSPECTION FORM

Facility Name:		Address:						
Contact Person:		Phone:						
Assembly Information		<u>Installation Information</u>						
Make: Model:		Containment □ Isola						
Size:		Meter pit Basement □ Floor Number:						
Serial Number:		Per			□ Room Numbe			
		Me	echanical R	loom □ Prote	ction Provided: _		_	
		INITIAI	L TEST	•				
Double Check Assembly		Reduced Pressure Assembly			Pressure Vacuum Breaker			
Outlet	Pass Fail	1 st		Pass Fail	Air Inlet Valve		Pass Fail =	
Valve	Fail □	Check Valve Relief Valve		Fail		psig	Fail □	
1 st	Pass □	Opening Point	psig	Pass □ Fail □	Check Valve	naia	Pass □	
Check psig	Fail □	2 nd		Pass	vaive	psig	Fail □	
2 nd psig	Pass □	Check Valve	psig	Fail □				
Check	Fail □							
Valve		Outlet Valve	Pass □	Fail □				
Double Check A	ssembly	TEST AFTE			Pressure	Vacuum F	Breaker	
0.41.4	l n							
Outlet Valve	Pass □ Fail □	1 st		Pass □	Air Inlet		Pass □	
1 st		Check Valve		Fail □	Valve	psig	Fail □	
Checkpsig	Pass □ Fail □	Relief Valve Opening Point	psig	Pass □ Fail □	Check		Pass □	
Valve	ran 🗆	2 nd	P318	Pass	Valve	psig	Fail □	
2 nd	Pass □	Check Valve	psig	Fail □				
Checkpsig	Fail □							
Valve		Outlet Valve	Pass □	Fail				
I certify the above dat	ta is correct	t and the backflow	nreventio	n device is	in proper was	·kino con	dition	
••		•				J		
Full Tester Name (Pr	rint):				Date	:		
Tester Signature:			Certification Number:					