	ssen	nbly Loc:	#	Device Size: Due Date:		Valve Type	
						BF Serial #	PPVB
Billing Party/Service Address:   Detector Assembly: Water Meter Reading: Before Test After Test							SSVB
	]	Reduced Pressure Principle Assembl					
		Reduce	Pressure Principie /	Assembly		DCDA-II	
г		Double Check Valve Assembly					RPDA-II
	-	Check Valve #1		Check Valve #2	Relief V	alve	PVB/SVB
	ŧ	Closed Tight		Closed Tight	Opened at_	PSID	Air Inlet Opened atPSID Did Not Open
	Initial Test	PSI	D	PSID	Did Not Ope	en 🗌	Opened Fully2 Yes
	lni	Leaked		Leaked			Check Valve Held atPSID
							Leaked
	Details	Cleaned Replaced		Cleaned Replaced	Cleane Replace		Cleaned Replaced
	Repairs: I		-				
	Rep		-				
	Final Toet	PSI	D	PSID	Opened at	PSID	Air InletPSID Opened Fully?
				Closed Tight			Yes No
	Comments:						Check Valve
							Held atPSID
	Initial Taet	Date		Time Certi	fied Tester No	o	Pass Fail
		Test by (Signatur	e) _		Print Name _		
	Repair	Date Test by (Signatur		Time Certi	fied Tester No Print Name		
				Time Certi	32		
	Final Tast	Test by (Signatur					

Onsite Contact Acknowledged \_\_\_\_\_