

PO Box 261 Forestville, CA 95436

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

Address:

Loc #

BF #

Meter #:

				ASSEMBLY INFORMATION				
			TYPE:					
			SIZE:	MFG:				
			MODEL #:					
			SERIAL #:					
REPORT OF TEST RESULTS APPARENT PRESSURE DROP ACROSS NO. 1 CHECK VALVE PSID								
		d Pressure Principle						
_	Double Check valve Assembly				SHUT-OFF VALVE			
INITIAL TEST	Check Valve #1	Check Valve #2	Relief Valve	PVB/SVB	NO. 1			
	Held at PSID	Held at PSID	Open at PSID	AIR INLET	Closed Tight			
	Closed Tight 🛛	Closed Tight 🛛		Opened at PSID	Leaked 🛛			
Z	Leaked	Leaked	Did Not Open 🛛	Did Not Open 🛛	NO. 2			
REPAIRS: (Give details of repairs made here)	Cleaned	Cleaned	Cleaned	CHECK VALVE	Closed Tight			
	Replaced	Replaced	Replaced		Leaked			
				Held at PSID	Valve No.			
				Leaked 🛛				
				Cleaned	Cleaned 🛛			
				Replaced	Replaced			
					Replaced With:			
					Туре:			
KEP/					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
-					Mfg:			
FINAL TEST	PSID	PSID		Air Inlet PSID	Both Valves			
	Closed Tight	Closed Tight	Opened at PSID	Check Valve PSID	Closed Tight			

Comments:

Initial Test	Date:	_Time:	_Certified Tester #:	Passed	☐ Failed
Ini ⁱ Te	Test By (Signature):		Print Name:		
Repair	Date:	_Time:	_Certified Tester #:	Passed	☐ Failed
	Test By (Signature):		Print Name:		
Final Test	Date:	_Time:	_Certified Tester #:	Passed	☐ Failed
	Test By (Signature):		Print Name:	-	