

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

Test Due Date:	Deadline Date	e: Account a	4:	
Name of Premise :	Commercial 🛛	Residential 🛛		
Service Address:	City:ZIP:			
Contact Person:	Phone: FAX:			
Location of Assembly:				
Device Type DCVA D RPBA D PVBA D Other:				
New Installation D Existing D Replacement D New Assembly Serial No:				
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Assy. Make: Model: Serial No: Size:				
INITIAL TEST	<u>DCVA/RPBA</u> CHECK VALVE NO.1	DCVA/RPBA CHECK VALVE NO.2	<u>RPBA RELIEF</u>	<u>PVBA AIR INLET</u>
PASSED□	Leaked Closed Tight	LeakedIClosed TightI	Opened AtPSID	
FAILED	PSID	PSID	#1 CheckPSID AIR GAP OK?	Opened AtPSID DID NOT OPEN
NEW PARTS REPAIRS	CLEAN REPLACE PART	CLEAN REPLACE PART	CLEAN REPLACE PART	CHECK VALVE Held At PSID Leaked Cleaned
TEST AFTER REPAIRS	CLOSED TIGHT	CLOSED TIGHT		Repaired Image: Constraint of the second
Line Pressure PSI				
Remarks:				
Tester's Signature Date				
Tester's Name Printed Tester's Phone # ()				
Repaired By			Tester NO.	Date
Final Test By		ester NO Date		
Please return, email, or fax to: Bill Keyes c/o Camrosa Water District 7385 Santa Rosa Road FAX # (805) 987-4797				
PHONE # (805) 482-9625Camarillo, CA 93012Email: billk@camrosa.com				

For Certified Tester List go to: http://www.ventura.org/rma/envhealth/EHD_FACILITY_LISTS/backflow_testers.pdf