RETURN THIS TEST FORM TO:

Email: crossconnection@epcor.com

EPC R Mail: Attention: Cross Connection Department, 2355 W. Pinnacle Peak Road, Ste. 300, Phoenix, AZ 85027

Contact Phone: 623-445-2411

Water Meter # or AMR # must be entered when submitting reports for Domestic or Irrigation service

Account No				Premises No			
New Assembly  This Assembly Replaces SN#				Type of Service	e Domestic □ Fire □	Irrigation 🛛	
SERVICE ADDRESS WHERE BACKFLOW ASSEMBLY IS LOCATED				BACKFLOW ASSEMBLY INFORMATION			
				Type of Assembly /			
Name:				Serial / Size /			
Address				MFG / Model /			
City,			Location of Assembly :				
State, ZIP							
Water Meter #		Line Pressure at Time of Test		Isolation Containment			
TEST MEASUREMENTS		D	DC		RP	PVB/SVB	
		Check Valve #1	Check Va	alve # 2	Relief Valve	Air Inlet	
IN	ITIAL						
		Held at PSID	Held at PSID		Opened at PSID	Opened at PSID	
Date:							
Line Pressure:		Closed Tight	Closed Tight		Did Not Open	Did Not Open □ Check Valve Held	
		Leaked 🗆	Leaked 🗆			PSID	
FINAL							
		Held at	Held at		Opened at	Opened at	
Date:		PSID	PSID		PSID	PSID	
		Closed Tight	Closed Tight		Did Not Open 🛛	Did Not Open □	
Line Pressure:		Leaked 🗆	Leaked 🗆		· · ·	Check Valve Held	
AIR GAP		Measured vertical inches		<u> </u>	Supply size diameter		
above overflow rim							
COMMENTS (Including maintenance performed)							
Initial Te PASS [	Print						
	Test Gauge S	Test Gauge Serial Certified Tester #					
FAIL [	Company	Company Phone:					
Final Te	Tested By ( Signature) Print Name						
PASS [							
FAIL							
	' /						