

Comore Loma Water Corporation

Cross-connection Inspection Report (Form CIR101)

Comore Loma Water requires this form to be fully completed to be valid. With the permission of property owners, testers are expected to inspect properties for any visible cross-connections and to survey the property owners and document their responses as directed in Section B.

Date of inspection:

Property RPO number:

Property address:

Property owner name:

Property contact email or phone number:

A. Exterior Property Inspection

1. Irrigation system present: Yes ☐ No ☐
2. Hose connections inspected: Yes ☐ No ☐ AVBs present where required? Yes ☐ No ☐
3. Elevation of any PVB verified for compliance (per Table 603.2 in Idaho plumbing code): Yes ☐ No ☐

B. Building/Property Survey and Inspection

Tester must ask the property owner if any potential hazards exist at the property. Please mark all that apply and request to inspect the potential hazard and then test any applicable devices and fill out a corresponding test report (ATR102).

1. Check this box if the property owner declined to answer questions regarding plumbing hazards: ☐
2. Mark all of the following that apply:

A. Booster pumps ☐	E. Steam generators or boilers ☐
B. Chemical injectors ☐	F. Beverage / ice dispensers ☐
C. Water-cooled equipment ☐	G. Fire protection equipment ☐
D. Swimming pools, spas ☐	H. Any other potential hazards ☐
3. Interior inspection completed: Yes ☐ No ☐

Comments:

I warrant and certify that all the information collected is accurate based on the information gathered.

Inspector:

License number:

Date: Time:

Property RPO # _____

Tested by: _____

Certificate # _____

RPZ ☐ **DCVA** ☐ **PVB** ☐ **SRVB** ☐

Contact person: _____

Device address: _____

Make: Model no: _____

Size: Serial no: _____

Annual test ☐

Test after installation ☐

Test after repairs ☐

Device replaced ☐

Exact device location: _____

Test kit serial # **Calibration date:** _____

Reduced Pressure Backflow Prevention Device Assembly (RPZ)					Pressure Vacuum Breaker (PVB) Spill Resistant Vacuum Breaker (SRVB)		
Check Valve No. 1		Check Valve No. 2 Tightness	Flow Condition Evaluated	Relief Valve DP Opening Point	Check Valve No. 2 DP	Check Valve DP	Flow Condition Evaluated
Closed Tight ☐ Leaked ☐ PSID		Closed Tight ☐ Leaked ☐ 	Flow ☐ No-Flow ☐	Opened at PSID Did Not Open ☐	PSID	PSID	Flow ☐ No-Flow ☐
Double Check Valve Device Assembly (DCVA)					Air Inlet Valve DP Opening Point		
Backpressure Test		Check Valve No. 1 DP	Check Valve No. 2 DP	Flow Condition Evaluated			
TC#1 PSI	TC#4 PSI	PSID	PSID	Flow ☐ No-Flow ☐	Opened at: PSID Did Not Open ☐		
At the time of the test, the downstream shut-off valve was:				Closed Tight: ☐ Leaked: ☐ Not Tested: ☐			
Line Pressure: PSI: Protection Type: Service Line: ☐				☐ Fire Service Line: ☐ Internal Domestic Plumbing System: ☐			
PASS ☐ FAIL ☐ SERVICED RESTORED ☐				Notes: _____ _____			
THE ABOVE REPORT IS CERTIFIED TO BE TRUE:							
TESTER'S SIGNATURE							