

QUESTIONS 8 - 10 are for **LARGE SYSTEMS ONLY** (Large = 300+ Service Connections) and are specific to the required written backflow prevention program plan outlined in OAR 333-061-0070(9)(b)

7. **Certified Cross Connection Specialist Information:**

Water system Employee Contracted service

Name: Buckmaster Cert #: 742673

Email Address: _____ Phone #: 541-451-5900

8. Does your **WS** have a current written backflow prevention program plan? Yes No

9. Does the backflow prevention plan include the following:

a. A list of premises where health hazard cross connections exist, including, but not limited to, those listed in Table 46 (High Hazard Table). Yes No

b. Procedure for continually evaluating the degree of hazard posed by a water users premises. Yes No

c. Procedure for notifying the water user if a non-health hazard or health hazard is identified, and for informing the water user of any corrective action required. Yes No

d. The type of protection required to prevent backflow into the public water supply, commensurate with the degree of hazard that exists on the water user's premises. Yes No

e. A description of what corrective actions will be taken if a water user fails to comply with the water suppliers cross connection control requirements. Yes No

f. Current records of approved backflow prevention assemblies installed, inspections completed, test results, and verification of current backflow assembly tester certification. Yes No

g. A public education program about cross connection control. Yes No

10. Do you have any **Reduced Pressure Backflow Prevention Assemblies** (RP, RPBA, & RPDA) installed in your water system? Yes No
(if you answered yes, answer the questions below)

a. How many assemblies are installed in your water system? _____

b. How many assemblies were tested? _____

c. How many assemblies passed their annual test? _____

d. How many assemblies failed their annual test? _____

Comments: _____

11. Do you have any **Double Check Backflow Prevention Assemblies** (DC, DCVA, & DCDA)

installed in your water system? Yes No (if you answered yes, answer the questions below)

- a. How many assemblies are installed in your water system? 3
- b. How many assemblies were tested? 3
- c. How many assemblies passed their annual test? 3
- d. How many assemblies failed their annual test? 0
- e. Comments: _____


12. Do you have any **Pressure Vacuum Breaker Assemblies** (PVB, PVBA, & SVBA) installed in your water system?

Yes No (if you answered yes, answer the questions below)

- a. How many assemblies are installed in your water system? _____
- b. How many assemblies were tested? _____
- c. How many assemblies passed their annual test? _____
- d. How many assemblies failed their annual test? _____
- e. Comments: _____

I certify the information provided is true to the best of my knowledge. Providing false information may result in penalties to the individual and to the water system.

Printed Name: Austin Bynum **Title:** Maint

Signature:  **Date:** 02/18/2026

Return completed reports by March 31, 2026.

Email: cross.connection@odhsoha.oregon.gov, **Fax:** 971-673-0694 or

Mail: DWS-Cross Connection; 800 NE Oregon Street, Suite 640; Portland, OR 97293

Questions? cross.connection@odhsoha.oregon.gov or 971-673-0321

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1777593

BACKFLOW PREVENTER REPORT

EXISTING REMOVED NEW REPAIRED REPLACED OLD S/N

PROPERTY NAME Lake Creek Ranch mobile PHONE

CONTACT NAME Austin PHONE 541-461-9071

MAILING ADDRESS

CITY STATE ZIP

PREVENTER ADDRESS 3199 North Lake Creek Drive Tangent, OR

WATER SUPPLIER SERIAL# T4537

LOCATION Northside of property in pump house

MAKE Cornbrace MODEL 4067A2T SIZE 1 1/2

TYPE RP RPDA RPDA-II DC DCDA DCDA-II PVB SVB AVB AG

HAZARD PROTECTED PREMISE ISOLATION IRRIGATION FIRE SYSTEM BOILER OTHER

APPROVED: ASSEMBLY INSTALLATION ORIENTATION AIRGAP PIPE SIZE in PHYSICAL SEPARATION in

Table with columns: INITIAL TEST RESULTS, NOTES REPAIRS PARTS, REPAIR RESULTS. Sub-columns include REDUCED PRESSURE ASSEMBLY, DOUBLE CHECK, PVBA/SVBA, AIR INLET, CHECK VALVE, INITIAL TEST, TEST AFTER REPAIRS.

GAUGE S/N 3151291 MAKE/MODEL 845 CALIBRATION DATE 12/13/25

In completing and submitting this test report, the tester certifies that the assembly was tested and maintained in accordance with all applicable rules, laws codes and regulations of the state and water system using approved testing equipment and approved testing procedures.

Table with columns: INITIAL TEST, TEST AFTER REPAIRS. Rows include TESTER SIGNATURE, TESTER NAME (PRINTED), TESTER ADDRESS, COMPANY NAME, REPORT RECEIVED BY (REPRESENTATION OF OWNER).

1777582

BACKFLOW PREVENTER REPORT

EXISTING REMOVED NEW REPAIRED REPLACED OLD S/N

PROPERTY NAME Lake Creek Ranch mobile PHONE _____

CONTACT NAME Austin PHONE 541-461-9071

MAILING ADDRESS _____

CITY _____ STATE _____ ZIP _____

PREVENTER ADDRESS 31919 North Lake Creek Drive Tangent, OR

WATER SUPPLIER _____ SERIAL# T5663

LOCATION in front office with well tanks

MAKE Feeco MODEL 805Y SIZE 2 1/4

TYPE RP RPDA RPDA-II DC DCDA DCDA-II PVB SVB AVB AG

HAZARD PROTECTED PREMISE ISOLATION IRRIGATION FIRE SYSTEM BOILER OTHER _____

APPROVED: ASSEMBLY INSTALLATION ORIENTATION AIRGAP PIPE SIZE _____ in _____ in

INITIAL TEST RESULTS	REDUCED PRESSURE ASSEMBLY		PVBA/SVBA		INITIAL TEST
	CHECK #1 PRESS DROP: _____ MIN 5 PSID	DOUBLE CHECK CHECK #1 TYPE II <u>TIGHT</u> <u>1.8</u>	AIR INLET OPENED AT: _____ MIN 1 PSID	CHECK VALVE PRESS DROP: _____ MIN 1 PSID	<u>PASSED</u> FAILED DATE <u>12/18/05</u> SYSTEM PSI <u>60</u> DETECTOR METER READING:
RELIEF VALVE OPENED AT: _____ MIN 2 PSID	CHECK #2 <u>TIGHT</u> <u>1.8</u>	OPEN FULLY	FAILED		
RELIEF VALVE PASSED FAILED	LEAKED MIN 1 PSID	DID NOT OPEN			

NOTES REPAIRS PARTS

REPAIR RESULTS	REDUCED PRESSURE ASSEMBLY		PVBA/SVBA		TEST AFTER REPAIRS
	CHECK #1 PRESS DROP: _____ MIN 5 PSID	DOUBLE CHECK CHECK #1 TYPE II <u>TIGHT</u> _____ MIN 1 PSID	AIR INLET OPENED AT: _____ MIN 1 PSID	CHECK VALVE PRESS DROP: _____ MIN 1 PSID	DATE _____ PASSED
RELIEF VALVE OPENED AT: _____ MIN 2 PSID	CHECK #2 <u>TIGHT</u> _____	OPEN FULLY	FAILED		
RELIEF VALVE PASSED FAILED	LEAKED MIN 1 PSID				

GAUGE S/N 3151791 MAKE/MODEL 845 CALIBRATION DATE 12/31/05

In completing and submitting this test report, the tester certifies that the assembly was tested and maintained in accordance with all applicable rules, laws codes and regulations of the state and water system using approved testing equipment and approved testing procedures.

INITIAL TEST	TEST AFTER REPAIRS	TESTERS CERT# <u>742673</u> PHONE# EMAIL WATER RESTORED?
TESTER SIGNATURE <u>Brent Kinard</u>	TESTER SIGNATURE	
TESTER NAME (PRINTED)	TESTER NAME (PRINTED)	
TESTER ADDRESS <u>Bickmaster</u>	TESTER ADDRESS	
COMPANY NAME	COMPANY NAME	
REPORT RECEIVED BY (REPRESENTATION OF OWNER)	REPORT RECEIVED BY (REPRESENTATION OF OWNER)	

1777586

BACKFLOW PREVENTER REPORT

EXISTING REMOVED NEW REPAIRED REPLACED OLD S/N _____

PROPERTY NAME Lake Creek Ranch Mobile PHONE _____

CONTACT NAME Austin PHONE 541-401-9071

MAILING ADDRESS _____

CITY _____ STATE _____ ZIP _____

PREVENTER ADDRESS 31919 North lake creek drive tonquest, OR,

WATER SUPPLIER _____ SERIAL# 008164

LOCATION Back property in Shop in well room

MAKE Watts MODEL 007 SIZE 2"

TYPE RP RPDA RPDA-II DC DCDA DCDA-II PVB SVB AVB AG

HAZARD PROTECTED PREMISE ISOLATION IRRIGATION FIRE SYSTEM BOILER OTHER _____

APPROVED: ASSEMBLY INSTALLATION ORIENTATION AIRGAP PIPE SIZE _____ in PHYSICAL SEPARATION _____ in

INITIAL TEST RESULTS	REDUCED PRESSURE ASSEMBLY		PVBA/SVBA		INITIAL TEST
	CHECK #1 PRESS DROP: _____ <small>MIN 5 PSID</small>	DOUBLE CHECK CHECK #1 TYPE II	AIR INLET OPENED AT: _____ <small>MIN 1 PSID</small>	CHECK VALVE PRESS DROP: _____ <small>MIN 1 PSID</small>	
RELIEF VALVE OPENED AT: _____ <small>MIN 2 PSID</small>	<u>TIGHT</u> <u>2.8</u>	LEAKED <small>MIN 1 PSID</small>	OPEN FULLY	FAILED	<u>PASSED</u> FAILED DATE <u>12/8/25</u> SYSTEM PSI <u>60</u> DETECTOR METER READING: _____
RELIEF VALVE PASSED FAILED	<u>TIGHT</u> <u>2.0</u>	LEAKED <small>MIN 1 PSID</small>	DID NOT OPEN	FAILED	
NOTES REPAIRS PARTS					
REPAIR RESULTS	REDUCED PRESSURE ASSEMBLY		PVBA/SVBA		TEST AFTER REPAIRS
	CHECK #1 PRESS DROP: _____ <small>MIN 5 PSID</small>	DOUBLE CHECK CHECK #1 TYPE II	AIR INLET OPENED AT: _____ <small>MIN 1 PSID</small>	CHECK VALVE PRESS DROP: _____ <small>MIN 1 PSID</small>	
RELIEF VALVE OPENED AT: _____ <small>MIN 2 PSID</small>	TIGHT	LEAKED <small>MIN 1 PSID</small>	OPEN FULLY	FAILED	DATE _____ PASSED
RELIEF VALVE PASSED FAILED	TIGHT	LEAKED <small>MIN 1 PSID</small>			

GAUGE S/N 3151791 MAKE/MODEL 845 CALIBRATION DATE 12/3/25

In completing and submitting this test report, the tester certifies that the assembly was tested and maintained in accordance with all applicable rules, laws codes and regulations of the state and water system using approved testing equipment and approved testing procedures.

INITIAL TEST	TEST AFTER REPAIRS	TESTERS CERT # <u>742673</u> PHONE# _____ EMAIL _____ WATER RESTORED? _____
TESTER SIGNATURE <u>Brent Kincaid</u>	TESTER SIGNATURE	
TESTER NAME (PRINTED)	TESTER NAME (PRINTED)	
TESTER ADDRESS <u>Buckmaster</u>	TESTER ADDRESS	
COMPANY NAME	COMPANY NAME	
REPORT RECEIVED BY (REPRESENTATION OF OWNER)	REPORT RECEIVED BY (REPRESENTATION OF OWNER)	