



2021 ANNUAL SUMMARY REPORT CROSS CONNECTION & BACKFLOW PREVENTION

Please fill out the Annual Summary Report accurately and completely with data from 2021. Keep a completed copy for your records. PLEASE ANSWER ALL QUESTIONS. INCOMPLETE REPORTS WILL DELAY PROCESSING. Return completed reports by March 31, 2022 Email: cross.connection@dhsoha.state.or.us, Fax: 971-673-0694 Mail: DWS-Cross Connection; 800 NE Oregon Street, Suite 640; Portland, OR 97293 PWS ID# 41-00552 1. Water System Name: Bridge Water District 2. What size is your water system? Small (1-299 connections) Large (300+ connections) 3. ASR Contact Information: (if there are questions about the ASR who should we contact?) Name: Daniel Horner Phone #: 541-290-9661 Email: danielhorner1983@gmail. com 4. Customer Base: Who does your water system serve? Count each service connection only once, include connections with and without a backflow assembly. Yes No How many: 50 a. Do you have any residential connections in your water system? Yes No How many: b. Do you have any high hazard connections in your water system? Yes No How many: 3 c. Do you have any other types of connections not listed above? Comments: 5. An enabling authority is required for all community water systems. The enabling authority allows for a water system to discontinue service for various reasons. A sample enabling authority is available for small water systems on our website: www.healthoregon.org/crossconnection. If you have not submitted an enabling authority to the State, please complete one and submit it as soon as possible. 6. Does your water system have an enabling authority? • Yes No (see note above)

Yes, email a copy to the Cross Connection program cross.connection@state.or.us • No

7. Was your enabling authority revised within the last year?

13. Do you have any Double Check Backflow Prevention Assemblies (DC, DCVA, o	& 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?	$\frac{3}{3}$
d. How many assemblies failed their annual test?	0
e. Comments:	
14. Do you have any Pressure Vacuum Breaker Assemblies (PVB, PVBA, & SVBA	a) 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. Providir penalties to the individual and to the water system.	ng false information may result in
Printed Name: Kathy Seidel	Title: Secretary
Signature: Kathy Seidel	Date: 5-31-22

Return completed reports by March 31, 2022

Email: cross.connection@dhsoha.state.or.us, Fax: 971-673-0694 or

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

Questions? cross.connection@dhsoha.state.or.us 971-673-0321

♦ Drinking Water Updates ♦

October 2018 was the last printed Pipeline! If you would like to continue receiving the Pipeline newsletter, in addition to other important notifications sign up for Drinking Water Email Alerts! Go to www.healthoregon.org/dws and click on the 'Subscribe to Email Alerts' button!

To get Cross Connection notifications, go to www.healthoregon.org/crossconnection and click on the 'Subscribe to Email Alerts'

BACKFLOW	I	XISTING REMOVED	UNEM UREDAIR	ED □ REPLACED	OLD S/N
DEVENITED D	EPORT Z	XISTING DIREMOVED	ICT	PHONE 541	1-290-9661
ROPERTY NA	ME BRIDGE V	VATER DISTE		PHONE 513	
	ME DANEL H			PHONE	
MAILING ADI	PO BOX	261	0.1		07458
CITY MYR	RTLE POINT		state <u>Of</u>	ZIP_	9/436
PREVENTER A	ADDRESS 98305	BRIDGE LAN	<u>E, BRIDGI</u>	3	
WATER SUPPI	LIER BRIDGE				02943
Y O CA PION	RIGHT SIDE	OF DRIVEWA	Y IN GD I		
W/A	ZTT	MODEL 007M	3OT	size75	
	D DDDA DRPDA.	II DC DCDA	DCDA-II	PVB SVB	AVB AG
IIA ZADIN DDA	TECTED PREMISE	SOLATION IRRIGATIO	N FIRE SYSTEM	BOILER OT	THER
APPROVED:	ASSEMBLY INST	ALLATION ORIENTA	TION AIRGAP	PIPE SIZE	in SEPARATION in
	REDUCED PRES	SURE ASSEMBLY	PVBA	/SVBA	INTIALILIA
	CHECK #1	DOUBLE CHECK	AIR INLET OPENED AT:	PRESS DROP:	PASSED 🗸
	PRESS DROP:	CHECK #1 TYPE II			FAILED
INITIAL TEST	RELIEF VALVE	TIGHT 2.2 LEAKED MIN 1 PSID	MIN 1 PSID	MIN I PSID	DATE _3/29/2022
RESULTS	OPENED AT:	CHECK #2	OPEN FULLY	FAILED	SYSTEM PSI DETECTOR METER
	RELIEF VALVE	TICHT 7	DID NOT		READING:
	PASSED FAILED	LEAKED 1.8	OPEN L		
NOTES REPAIRS PARTS	TIME 12:48				1 TEST
	REDUCED PRE	SSURE ASSEMBLY		A/SVBA	AFTER REPAIRS
	CHECK #1	DOUBLE CHECK	AIR INLET OPENED AT:	CHECK VALVE PRESS DROP:	
	PRESS DROP:MIN 5 PSID	CHECK#1 TYPE II			DATE
REPAIR RESULTS	RELIEF VALVE	TIGHT MIN 1 PSI		MIN 1 PSID	PASSED
1	OPENED AT:	CHECK #2	OPEN FULLY	FAILED	
	RELIEF VALVE	TIGHT MIN 1 PS	ID :		
	PASSED FAILED	1000	245	CALIBRATIO	ON DATE 06/03/21
GAUGE S/N	06210243	MAKE/MODEL MW 8	Lla sono toeto	d and maintained in	accordance with all applicable
rules, laws coo	des and regulations of the sta	te and water system using a	pproved testing equip		testing procedures.
2/10	INTIALTEST		TEGT TETT		
TESTER SIG		TESTER SI	GNATURE		4706 TESTERS CERT#
		macron M	AME (DRINTED)		
TESTER NA	ME (PRINTED) NEWMARK A		AME (PRINTED)	PHONE#	
TESTER AL	DRESS	TESTERA	DDRESS		EMAIL
COOS BAY, OR 97420 COMPANY NAME COMPANY NAME COMPANY NAME					WATER RESTORED?
LEDI COINTV DI LIMBINI I			SELVED BY (REPRESENTA	TION OF OWNER)	

BACKFLO PREVENTER	W REPORT	EXISTING	□ REMOVED [□ NEW □ REPAI	RED □ REPLACE	D OLD S/N
PROPERTY NAME BRIDGE WATER DISTRICT PHONE 541-290-9661					11-290-9661	
CONTACT N	AME DANEL F	IORNE	R		_ PHONE	<u> </u>
	DDRESS PO BOX					
сту МҮ	RTLE POINT			state _O	R zip	97458
	ADDRESS <u>985130</u>					
WATER SUPI	PLIER BRIDGE				_ SERIAL# _2	218125
LOCATION	CORNER OF	CARL	A LN AN	D BRIDO	E LN IN	GD BOX
MAKE WA	ATTS	MODI	el_007M3	OT	SIZE75	
ТҮРЕ П	RP RPDA RPDA	-II 🔽 DC	DCDA	DCDA-II	PVB SVB	AVB AG
HAZARD PR	OTECTED PREMISE	ISOLATION	IRRIGATION	FIRE SYSTEM	BOILER	THER
APPROVED:	ASSEMBLY INST	ALLATION	ORIENTATIO	ON AIRGAP	PIPE SIZE	in PHYSICAL in
	REDUCED PRES	SURE ASSI	EMBLY	PVBA	/SVBA	INITIALTEST
INITIAL TEST RESULTS	CHECK #1 PRESS DROP: MIN 5 PSID RELIEF VALVE OPENED AT: MIN 2 PSID RELIEF VALVE		MIN 1 PSID	AIR INLET OPENED AT: MIN I FSID OPEN FULLY DID NOT OPEN	CHECK VALVE PRESS DROP: MIN 1 PSID FAILED	PASSED FAILED DATE 3/29/2022 SYSTEM PSI DETECTOR METER READING:
NOTES REPAIRS PARTS	TIME 12:35	LEAKED	MIN I PSID			mper.
	REDUCED PRES	SSURE ASSI	EMBLY	PVBA/SVBA		TEST AFTER REPAIRS
REPAIR RESULTS	CHECK #1 PRESS DROP: MIN 5 PSID RELIEF VALVE OPENED AT: MIN 2 PSID RELIEF VALVE	000000000000000000000000000000000000000	LE CHECK TYPE II	AIR INLET OPENED AT: MIN 1 PSID OPEN FULLY	CHECK VALVE PRESS DROP: MIN 1 PSID FAILED	PASSED
	PASSED FAILED		MIN 1 PSID			istration in
GAUGE S/N In completing a rules, laws code	06210243 Nand submitting this test reports and regulations of the state	t, the tester ce	ertifies that the ass stem using approv	sembly was tested : ved testing equipm	and maintained in a ent and approved to	N DATE 06/03/21 ccordance with all applicable esting procedures.
lala	INTIAL TEST		T	EST AFTER RE	PAIRS	
TESTER SIGN	NATURE RUMA	<u></u>	TESTER SIGNA	TURE		4706 TESTERS CERT#
TESTER NAME (PRINTED) 1581 NEWMARK AVE		TESTER NAME (PRINTED)			PHONE#	
TESTER ADI			TESTER ADDR	ESS		EMAIL
COMPANY N	IAME	/BIN	COMPANY NA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.7.	WATER RESTORED?
PEROPERECEIV	ED BY (DEDDECENTATION OF OWN	(ED)	DEPORT RECEIVED	RY (REPRESENTATIO	N OF OWNER)	100 4

BACKFLOY PREVENTER	REPORT					O OLD S/N
PROPERTY NAME BRIDGE WATER DISTRICT PHONE 541-2						
CONTACT NA	AME DANEL H	ORNER			PHONE	
MAILING AD	DRESS PO BOX	261				
сіту МҮ	RTLE POINT			_state OF	ZIP_	97458
PREVENTER	ADDRESS <u>98486</u>	CARLA I	LANE.	BRIDGE		
					_ serial# <u>2</u>	
LOCATION _	CORNER OF	CARLA I	LN AN	D BRIDG	ELNIN	GD BOX
MAKE WA	ATTS	MODEL_(007M3	OT	size75	
	RP RPDA RPDA					
	OTECTED PREMISE					
APPROVED:	ASSEMBLY INST	ALLATION 0	ORIENTATIO	N AIRGAP	PIPE SIZE	
	REDUCED PRES	SURE ASSEMB	LY	PVBA	/SVBA	INITIALTEST
	CHECK #1 PRESS DROP:	DOUBLE C		AIR INLET OPENED AT:	CHECK VALVE PRESS DROP:	PASSED T
INITIAL	MIN 5 PSID RELIEF VALVE	TICHT 7	2.4	MIN I PSID	MIN 1 PSID	DATE 3/29/2022
TEST RESULTS	OPENED AT:		MIN I PSID	OPEN _		SYSTEM PSI
	MIN 2 PSID RELIEF VALVE	CHECK #2		FULLY DID NOT_	FAILED	DETECTOR METER READING:
	PASSED FAILED		2.2 MIN I PSID	OPEN		
NOTES REPAIRS PARTS	TIME 12:39					
	REDUCED PRE	SSURE ASSEME	BLY	PVBA/SVBA		TEST AFTER REPAIRS
	CHECK #1	DOUBLE C		AIR INLET OPENED AT:	CHECK VALVE PRESS DROP:	
	PRESS DROP: MIN 5 PSID	CHECK#1 TYP	EII 🔲			DATE
REPAIR RESULTS	RELIEF VALVE	TIGHT	MIN I PSID	MIN 1 PSID	MIN I PSID	PASSED
- 4 B	OPENED AT:	CHECK #2		OPEN FULLY	FAILED	
	RELIEF VALVE	IIGHI 🔲 .	MIN 1 PSID			
	PASSED FAILED		MW 845		CALIBRATIO	N DATE 06/03/21
Ilating	06210243 1 and submitting this test repo es and regulations of the state	rt the tester certific	es that the ass	sembly was tested a	and maintained in a	ccordance with all applicable
	, INTIAL TEST			EST AFTER RE		
Elais	ue Plum	m				4706
TESTER SIGN	NATURE	TE	STER SIGNA	TURE		TESTERS CERT#
TESTER NAM	ME (PRINTED) NEWMARK A		STER NAME	(PRINTED)		PHONE#
TESTER ADI	DRESS	TE	STER ADDR	ESS		EMAIL
COMPANY N	BAY, OR 974	CC	OMPANY NA	МЕ		WATER RESTORED?
	OUNTY PLUN VED BY (REPRESENTATION OF OW	NER) REF		BY (REPRESENTATIO		
	WHITE - UTILITY	COPY • YELL	OW - CUST	OMER COPY .	PINK - TESTER	COPY