						Assembly Serial # H01543					
Τ¢	est # <u>18411</u>						Test Date / ⁻	Fime 5/3/202	4		
	A					Т	ester Certificat	ion # 6-20			
	Advanced	Certifie	d Backflow Testing	, Repair &	Installation	,	Assembly Test F	Results X	Pass	*Fai	I
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 P	hone: 303-427-5	556 Fax: 303-427-5532		Under	Suspension -	Process Im	nedia	itely
<u>Den</u>	ver Water Backflo	w Assembl	<u>y Test & Ma</u>	intena	nce Report	(plea	se print with BI		RING)		
t	Water Supplier:	FIRESTO	DNE Di	istrict:				Meter	#:		
Account	Facility Address: 60	500 OWL 1	LAKE DRIV	Έ							
◄	Contact Person:										
	Make:FEBCO	Model	: 860						o i		
	Type: 🔳 RP 🛛	DC 🗆 P	VB 🗆 Air C	Gap	Type of Us	e	Protection		Orien	<u>tation</u>	
<u>ج</u>	Size: 1" Da	ate Installed	1:		Domesti	C	 Containmer 	nt	Inlet		Outlet
Assembly	□New ■Existing	q			□Fire □ G	lycol	Containme	nt by Isolation	Horiz	ontal	-
Ass	Previous Assembly	- v #:			Irrigation		☐ Isolation	-		al Up	Π
	Location: OUTSID	· · · · · · · · · · · · · · · · · · ·	JFR		□ Recycled				Vertica	-	
						-			Approved		
	Line	Initial Te	st Results			r			Re-Tes	t Resi	ults
	PSI: 60	-	Differential			Γ	Repairs		Tightness		erential
	Check Valve #1	📋 Leak	7.6						🗄 Leak		
	(RP, DC, PVB) Check Valve #2	 Tight Leak 	TICUT						☐ Tight		
	(RP, DC)	■ Tight	TIGHT						Tight		
nce	Relief Valve		3.1								
ena	(RP)		0.1								
laint	Buffer		4.5								
~ ≈	(RP)	-									
Testing & Maintenance	Air Inlet (PVB)										
Tes	Shutoff Valve #1:] Tight □	Leaking	Replac	ed S	hutoff	Valve #2: T	ight 🗆 Leakii	ng 🗆 Repla	iced	
	Backpressure:		□ No		Procedure:		ABPA:		SSE:		
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WA	TER D	AMAGE SO BE SL	IRE TO PROVIDE	E ADEQUATE D	RAINAG	Æ
	Contractor: OWL L	AKE HOA	Garrett Bra	galone,	303-678-76	677					
tion	Alarm Company/Fi	re Departme	ent:				DFS C	ertification #:	24-B-01504		
Notification	Person Notified:				С	ontact	ed By:				
Noti	Turn Off Date/Time:						n Date/Time:				
Kit	Test Kit Make: M	idwest			N	lodel:	845-5				
Test	Serial #: <u>1020145</u> 1	1			L:	ast Ca	libration Date:	May 26th, 202	23		
	Tester certifies this a	-			e listed proced	ure and	verifies the isolatio	n valves were ret	urned to pre-test	orientai	tion.
Tester	Testing Company: Tester Name: Scot		Dacknow LL	0			Phone:	303-875-499	6		
Ĕ	Signature:		/							30th	2026
					11 / / 1) /	Certificate Expiration Date: <u>June 30th, 2026</u>					

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # 166297					
Т	est # 18411						Test Date / Time	5/3/2024			
	• • • • • • • • • • • • • • • • • • •					Т	ester Certification #	6-20			
	Advanced	Certifie	d Backflow Testin	g, Repair &	Installation	1	Assembly Test Resul	ts X P	ass	*Fail	
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 F	'hone: 303-427-5	556 Fax: 303-427-5532		Under Susp	ension - P	rocess Imm	ediately	
Den	r ver Water Backflo	w Assembl	v Test & Ma	intena	nce Report	(plea	se print with BLOCH	(LETTERI	NG)		
t	Water Supplier:	FIRESTO	DNE D	istrict:				Meter #	:		
Account	Facility Address: 67	700 OWL 1	LAKE DRIV	νE							
◄	Contact Person:										
	Make:WATTS	Model	: LF009M2Q	Т	Turne of Lie		Drotostion		Orient	ation	
	Type: 🔳 RP 🛛 🛛	DC 🗆 P	VB 🗆 Air C	Gap	Type of Us	<u>e</u>	Protection		<u>Orienta</u>		
οlγ	Size:1" Da	ate Installed	l:		Domestic	5	 Containment 	_	Inlet	Outle	
Assembly	□New ■Existing	g			□Fire □ G	lycol	Containment by	Isolation	 Horizo 	ntal -	
As	Previous Assembly	y #:			Irrigation		Isolation		Vertica	l Up 🛛	
	Location: OUTSID	E NORTH V	VALL		Recycled	ł			Vertical		
									Approved:		
	Line		st Results Differential	-		F	Repairs		Re-Test Tightness	Results	
	PSI: 80 Check Valve #1	Tightness	7.8				•		⊟ Leak	Differentia	
	(RP, DC, PVB)	 Tight 	7.0						🗖 Tight		
	Check Valve #2	Leak	TIGHT								
ee	(RP, DC) Relief Valve	 Tight 	2.4						🗇 Tight		
enan	(RP)		2.4								
lainte	Buffer	-	5.4						-		
& M	(RP) Air Inlet								_		
Testing & Maintenance	(PVB)										
Te	Shutoff Valve #1:	_]Tight □	Leaking 🗆	Replac	ed S	hutoff	Valve #2: Tight	□ Leaking	I 🗆 Replac	ed	
	Backpressure:	Yes	🗖 No	Test	Procedure:	X	ABPA:	□ AS	SE:		
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WA	TER D	AMAGE SO BE SURE TO) PROVIDE /	ADEQUATE DR	AINAGE	
	Contractor: OWL L	AKE HOA	Garrett Bra	galone,	303-678-76	677					
uo	Alarm Company/Fi	re Departme	ent:				DFS Certific	cation #: 24	4-B-01504		
icati	Person Notified:	•			С	ontact	ed By:				
Alarm Company/Fire Department: DFS Certification #: 24-B-01504 Person Notified: Contacted By: Turn Off Date/Time: Turn On Date/Time:											
Kit	Test Kit Make: M	idwest			N	lodel:	845-5				
Test	Serial #: 10201451	1			La	- ast Ca	libration Date: May	26th, 2023			
	Tester certifies this a Testing Company:	-			e listed proced	ure and	l verifies the isolation valv	es were returi	ned to pre-test o	prientation.	
Tester	Tester Name: Scot			<u> </u>			Phone: 303-	875-4996			
Ĕ	Signature:		/				Certificate Ex		te: luno ?	0th 2026	
				it by e-ma	ail (preferred) to		ConnectionControl@denv			<u>un, 2020</u>	
		Testing Co	ompany: Submi	it by e-ma	ail (preferred) to	o Cross	ConnectionControl@denv	erwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # J089514					
т	est # <u>18411</u>						Test Date / 1	- ime 5/3/2024	ļ		-
	• • • • • • • • • • • • • • • • • • •					Т	ester Certificat	ion # 6-20			-
	Advanced	Certifie	d Backflow Testing	7, Repair &	Installation		Assembly Test F	Results X I	Pass	*Fail	-
	Backf	4550 W. 90th Av	e., Westminster, CO 80031 P	hone: 303-427-5	556 Fax: 303-427-5532			Suspension -	Drocoss Imn	adiatak	
	Dacki	10W						suspension -		leulately	1
				_	_						
<u>Den</u>	ver Water Backflo	w Assembl	<u>y Test & Ma</u>	intena	nce Report	(plea	se print with BL	OCK LETTER	(ING)		
Į	Water Supplier:	FIRESTC	DNE Di	istrict:				Meter	#:		
Account	Facility Address: <u>67</u>	715 OWL 1	LAKE DRIV	Έ							
A	Contact Person:										
	Make:FBCO	Model	: 825Y				Drotostion		Origan	ation	
	Type: 🔳 RP 🛛	DC 🗆 P	VB 🗆 Air C	Gap	Type of Us	<u>ie</u>	Protection		<u>Orient</u>	ation	
ار کار	Size: 1" Da	ate Installec	l:		Domesti	С	 Containmer 	nt	Inlet	Out	let
Assembly	□New ■Existing	g			□Fire □ G	Slycol	Containmer	nt by Isolation	Horizo	ontal -	•
As	Previous Assembly	y #:			Irrigation	1	Isolation		Vertica	al Up 🗌	ב
	Location: LEFT SI	DE OF HOU	ISE BY HOT	TUB		b			Vertical	Down 🖵	ļ
									Approved:	Y I N 🗆	ב
	Line		st Results		•	F	Repairs			Results	
	PSI: 60 Check Valve #1	Leak	Differential			•			Tightness	Different	tial
	(RP, DC, PVB)	 Tight 	8.4						□ Leak		
	Check Valve #2	Leak	TIGHT							-	
e	(RP, DC)	 Tight 							🗇 Tight		
anc	Relief Valve		2.3								
nter	(RP) Buffer	-	6.1						_		
Mai	(RP)		0.1								
ng &	Air Inlet	-							_		
Testing & Maintenance	(PVB)										
	Shutoff Valve #1: Backpressure:		Leaking L		Procedure:		Valve #2: • Ti ABPA:		g ⊔ Replae SSE:	ced	
	Comments: <u>BACKFL</u>	OVV ASSEIVIBL	<u>JES CAN DISC</u>	HARGE	& CAUSE VVA	IER D	AMAGE SO BE SU	RE TO PROVIDE	ADEQUATE DR	AINAGE.	—
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-76	677					
ч	Alarm Company/Fi	re Departme	ont:				DES C	ertification #: 2	4-B-01504		
icatio	Person Notified:	•			C	ontact	ed By:				
Notification	Turn Off Date/Time						n Date/Time:				
	· · · · · · · · · · · · · · · · · · ·										_
Test Kit	Test Kit Make: M					-	845-5				
Te	Serial #: <u>10201451</u>						libration Date:				_
_	Tester certifies this a Testing Company:	-			e listed proced	ure and	l verifies the isolation	n valves were retu	rned to pre-test	orientation.	
Tester	Tester Name: Scot						Phone:	303-875-4996			
	Signature:		/							30th. 2026	6
				t by e-ma	ail (preferred) to	Certificate Expiration Date: <u>June 30th, 2026</u> referred) to CrossConnectionControl@denverwater.org,					

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

Test # 18411 Test Date / Time 5/3/2024 Advanced Certified Backflow Testing, Appair & Installation Backflow Certified Backflow Testing, Appair & Installation Backflow Certified Backflow Testing, Appair & Installation Water Supplier: FIRESTONE District: Meter File Facility Address: 6720 OWL LAKE DRIVE Contact Person: Contact Person: Water Supplier: FIRESTONE District: Meter #: Facility Address: 6720 OWL LAKE DRIVE Contact Person: Contact Person: Ontact Person: Contact Person: One PPE One OPPE New Existing Previous Assembly #: Cirgation Location: FRONT OF HOUSE Previous Assembly #: Previous Assembly #: Location: Front OF HOUSE Previous Assembly #: Cirgitreential Repairs Tightness Differential Check Valve #2 Leak (RP, DC, PVB) Tight Scottor Tight Scottor Fight Check Valve #1						Assembly Serial # J09451					
Advanced Certified Backflow Testing, Repair & Installation Backflow Generating and the installation Image: Certification # 6-20 Advanced Generating and the installation Image: Certification # 6-20 Backflow Generating and the installation Image: Certification # 6-20 Deriver Water Backflow Generating and the installation Image: Certification # 6-20 Make: FBCO Advances: Containment Image: Containment Image: Containment Make: FBCO Model: 825Y Type: of Use Protection Orientation Size: T Date Installed: Type of Use Protection Orientation Invev Existing Previous Assembly #: Containment Inlet Outlet Incation: FRONT OF HOUSE Image: Containment Inlet Outlet Approved: Y Image:	Т	est # 18/11						Test Date / Time	5/3/2024		
Number of the string Number of the string <th< th=""><th></th><th>• • • • • • • • • • • • • • • • • • •</th><th></th><th></th><th></th><th></th><th>Т</th><th>ester Certification #</th><th>6-20</th><th></th><th></th></th<>		• • • • • • • • • • • • • • • • • • •					Т	ester Certification #	6-20		
Dackflow Dackflow Dackflow Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING) Water Supplier:		Advanced	Certifie	d Backflow Testin	g, Repair &	Installation		Assembly Test Resul	ts X P	ass 📄	*Fail
Water Supplier: FIRESTONE District: Meter #: Facility Address: 6720 OWL LAKE DRIVE		Backfl	4550 W. 90th Av	ve., Westminster, CO 80031 F	'hone: 303-427-5	556 Fax: 303-427-5532		Under Susp	ension - P	rocess Imm	ediately
Facility Address: 6720 OWL LAKE DRIVE Contact Person: Make: FEBCO Model: 825Y Type: RP DC PVB Air Gap Size: 1" Date Installed: Contact Person: Orientation New Existing Fire Glycol Containment Inlet Outled Previous Assembly #: Location: FRONT OF HOUSE Recycled Containment by Isolation Horizontal Protection Vertical Down Approved: Y I. N Recycled Contact Person: Protection Orientation Inet Initial Test Results Recycled Containment by Isolation Horizontal Protection PSI: 60 Tightness Differential Recycled Check Valve #1 Leak 8.6 Check Valve #2 Leak 8.6 Check Leak Contact Protection Contact Protection Buffer 6.5 Go Tight Leak Replaced Shutoff Valve #1: Leaking Replaced Backpressure: Yes No Test Procedure: X ABPA: Tight Leaking	<u>Den</u>	ver Water Backflov	w Assembl	v Test & Ma	intena	nce Report	(plea	ase print with BLOCK		NG)	
Contact Person: Make: HECO Model: 825Y Type of Use Protection Orientation Type: RP DC PVB Air Gap Type of Use Protection Orientation Size:T' Date Installed:	t	Water Supplier:	FIRESTO	DNE D	istrict:				Meter #	:	
Contact Person: Make: HECO Model: 825Y Type of Use Protection Orientation Type: RP DC PVB Air Gap Type of Use Protection Orientation Size:T' Date Installed:	ccoul	Facility Address: 67	720 OWL	LAKE DRIV	′Е —						
Make: HECO Model: 825Y Type: RP DC PVB Air Gap Type: RP DC PVB Air Gap Containment Inlet Outlet Size: 1" Date Installed:	Ă	Contact Person:									
Type: RP DC PVB Air Gap Protection Orientation Size:1" Date Installed:											
Size: T Date Installed: C:Domestic Containment Inlet Outlet New Existing Previous Assembly #: Inlet Outlet Inlet Inlet Outlet Inlet			DC 🗆 P	VB 🗆 Air C	Gap	Type of Us	<u>e</u>	Protection		Orienta	ation
Image: New • Existing Fire □ Glycol □ Containment by Isolation • Horizontal • Previous Assembly #: □ Irrigation □ Isolation □ Vertical Up □ Location: FRONT OF HOUSE □ Recycled □ Vertical Down □ Approved: Y • N □ Re-Test Results Tightness Differential PSI: 60 Tightness Differential Repairs Re-Test Results Check Valve #1 □ Leak 8.6 □ Leak □ Leak (RP, DC, PVB) Tight 1GHT □ Leak □ Leak Buffer 6.5 □ □ Tight □ Leaking □ Replaced Shutoff Valve #1: □ Tight Leaking □ Replaced Shutoff Valve #2: • Tight □ Leaking □ Replaced Backpressure: □ Yes No Test Procedure: X ABPA: □ ASSE:	≥		ate Installec	1:	•	Domestic	0	 Containment 		Inlet	Out
Location: FRONT OF HOUSE Recycled Vertical Down Approved: Y • N Location: FRONT OF HOUSE Recycled Recycled Vertical Down Approved: Y • N Re-Test Results Tightness Differential Check Valve #1 Leak Repairs Re-Test Results Tight Leak Check Valve #2 Leak Repairs Tight Leak Check Valve #2 Leak Repairs Tight Leak Check Valve #2 Leak Tight Relief Valve 2.1 Relief Valve Tight Shutoff Valve #1: _Ti Tight Leaking Replaced AssE: 	emb					□Fire □ G	ilvcol	□ Containment by	Isolation –	Horizo	ntal -
Location: FRONT OF HOUSE Recycled Vertical Down approved: Y I N A	Ass		-				•	-		☐ Vertica	
Line Initial Test Results Re-Test Results PSI: 60 Tightness Differential Check Valve #1 I Leak 8.6 (RP, DC, PVB) Tight Check Valve #2 I Leak (RP, DC) Tight Relief Valve 2.1 (RP) 6.5 (RP) 6.5 Air Inlet 6.5 (PVB) Shutoff Valve #1: Tight Leaking Replaced Shutoff Valve #1: Tight Leaking Replaced Shutoff Valve #2: Tight ASSE:		-									• –
Line Initial Test Results Repairs Re-Test Results PSI: 60 Tightness Differential Tightness Differential Check Valve #1 □ Leak 8.6 □ 1 Leak (RP, DC, PVB) • Tight □ Leak □ Check Valve #2 □ Leak 1 Leak □ 1 Leak (RP, DC) • Tight □ Leak □ 1 Leak Relief Valve • 1 Leak 2.1 □ □ 1 Leak □ Buffer (RP) • • • • • • • Buffer (PVB) • • • • • • • Shutoff Valve #1: • • • • • • • • • • Backpressure: Yes No Test Procedure: X ABPA: • ASSE: • • • • • • • • • • • • • •			01 1100002				~				
PS1: 60 Hightness Differential Hightness Differential Check Valve #1 I Leak I Leak I Leak I Leak (RP, DC) Tight I GHT I Leak I Leak Relief Valve I Leak I GHT I Leak I Leak Relief Valve I Leak I GHT I Leak I GHT Relief Valve I Leak I GHT I GHT I GHT Air Inlet (RP) I Inlet I GHT I GHT I GHT Shutoff Valve #1: I Ight Leaking Replaced Shutoff Valve #2: Tight I Replaced Backpressure: Yes No Test Procedure: X ABPA: ASSE:		Line	Initial Te	st Results				.		Re-Test	Results
(RP, DC, PVB) Tight Tight Tight Check Valve #2 (RP, DC) Leak Tight Leak Tight Leak Tight Leak Tight Relief Valve (RP) 1 1 6.5 Image: Comparison of the test of test procedure: Buffer (RP) 6.5 Image: Comparison of test procedure: Shutoff Valve #2: Tight Image: Comparison of test procedure: Shutoff Valve #1: Tight Leaking Replaced Shutoff Valve #2: Tight Leaking Replaced			-	Differential			ľ	Repairs		-	Differen
Check Valve #2 (RP, DC) Leak Tight TIGHT Leak Tight Relief Valve (RP) Image: Check Valve #2 Tight Buffer (RP) Image: Check Valve #2 Tight Image: Check Valve #2 Tight <td< th=""><th></th><td></td><td></td><td>8.6</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				8.6							
Image: Second			-	TICUT							
Relief Valve (RP) 2.1 Buffer (RP) 6.5 Air Inlet (PVB)				IIGHI							
Backpressure: Yes No Test Procedure: X ABPA:	ince			2.1							
Backpressure: Yes No Test Procedure: X ABPA:	tena	. ,									ļ
Backpressure: Yes No Test Procedure: X ABPA:	Main			6.5							
Backpressure: Yes No Test Procedure: X ABPA:	ංඊ ට	· · ·								_	
Backpressure: Yes No Test Procedure: X ABPA:	estin	(PVB)									
	Ĕ										ed
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE		Backpressure:	Yes	🗖 No	Test	Procedure:	X	ABPA:	□ AS	SE:	
		Comments: BACKFLO	OW ASSEMBL	<u>JES CAN DISC</u>	HARGE	& CAUSE WA	TER D	AMAGE SO BE SURE TO) PROVIDE A	ADEQUATE DR	AINAGE
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677		Contractor: OWL L	AKE HOA	Garrett Bra	galone,	303-678-76	677				
5 Alarm Company/Fire Department: DFS Certification #: 24-B-01504	uo	Alarm Company/Fir	e Departme	ent:				DFS Certific	ation #: 24	I-B-01504	
Alarm Company/Fire Department: DFS Certification #: 24-B-01504 Person Notified: Contacted By: Turn Off Date/Time: Turn On Date/Time:	ficati	. ,	·			С	ontact				
Turn Off Date/Time:											
Test Kit Make: Midwest Model: 845-5	Kit	Test Kit Make: Mi	idwest			N	lodel:	845-5			
Serial #: 10201451 Last Calibration Date: May 26th, 2023	Test	Serial #: <u>10201451</u>				La	ast Ca	alibration Date: May	26th, 2023		
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation. Testing Company: Advanced Backflow LLC			-			e listed proced	ure and	l verifies the isolation valve	es were returr	ned to pre-test o	prientation.
	estei				<u> </u>			Phone 303-	875-4996		
	Ĕ			/				Phone: 303-875-4996 Certificate Expiration Date: <u>June 30th. 2026</u>			
Testing Company: Submit by e-mail (preferred) to CrossConnectionControl@denverwater.org,					it by e-ma	ail (preferred) to					<u>UII, 2020</u>

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # J005185					
Т	est # 18411						Test Date / Time	5/3/2024			-
	A					Т	ester Certification #	6-20			-
	Advanced	Certifie	d Backflow Testin	g, Repair &	Installation	I	Assembly Test Resul	ts 🗙 P	ass 📄	*Fail	-
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 F	'hone: 303-427-5	556 Fax: 303-427-5532		Under Susp	ension - P	rocess Imm	ediately	/
	1										
<u>Den</u>	ver Water Backflov	w Assembl	<u>y Test & Ma</u>	intena	nce Report	(plea	se print with BLOCK		NG)		
t	Water Supplier:	FIRESTO	DNE D	istrict:				Meter #	:		
Account	Facility Address: 67			′Е —							
Ac	Contact Person:										
	Make:FBCO	Model	: 825Y								_
			VB □ Air C	Gap	Type of Us	<u>e</u>	Protection		<u>Orienta</u>	<u>ation</u>	
Ž	Size: 15' Da	ate Installed	1:	-	Domestic	>	 Containment 		Inlet	Outl	let
Assembly	□New ■Existing	g			□Fire □ G	lycol	□ Containment by	Isolation –	Horizo	ontal -	
Ase	Previous Assembly	y #:			Irrigation		Isolation		Vertica	l Up 🛛]
	Location: NEXT TO	D METER				1			Vertical	Down 🖵	ļ
									Approved:		ן
	Line		st Results Differential	-		F	Repairs			Results	tial
	PSI: 60 Check Valve #1	Tightness	7.9				•		Tightness	Different	liai
	(RP, DC, PVB)	 Tight 	1.5						🗖 Tight		
	Check Valve #2	Leak	TIGHT						Leak		-
e	(RP, DC) Relief Valve	 Tight 	2.2						Tight	<u> </u>	
enan	(RP)		2.2								
lainte	Buffer		5.7						-		
& N	(RP) Air Inlet								_		
Testing & Maintenance	(PVB)										
Te	Shutoff Valve #1:	_iTight □	Leaking	Replac	ed S	hutoff	Valve #2: Tight	□ Leaking	Replac	ed	
	Backpressure:	Yes	🗖 No	Test	Procedure:	X	ABPA:	□ AS	SE:		
	Comments: <u>BACKFL</u>	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WA	TER D	AMAGE SO BE SURE TO	D PROVIDE A	ADEQUATE DR	AINAGE	
			Corrett Dro	~~!~~~	202 670 76	77					
	Contractor: OWL L	AKE HUA	Garrell Bra	galone,	303-678-76	077					
ation	Alarm Company/Fir	e Departme	ent:				DFS Certific	ation #: 24	I-B-01504		
tifica	Alarm Company/Fire Department: DFS Certification #: 24-B-01504 Person Notified: Contacted By: Turn Off Date/Time: Turn On Date/Time:										
2 Turn Off Date/Time: Turn On Date/Time:											
Kit	Test Kit Make: M	idwest			Ν	lodel:	845-5				
Test	Serial #: <u>1020145</u> 1	1			La	- ast Ca	libration Date: May	26th, 2023			
		-			e listed procedu	ure and	l verifies the isolation valv	es were returi	ned to pre-test o	prientation.	
Tester	Testing Company:		Backflow LL	С			Dhanaa 000	075 4000			
Te	Tester Name: Scott					Phone: 303-875-4996					
	Signature:				Certificate Expiration Date:					<u>ò</u>	
		Testing Co	ompany: Submi	it by e-ma	ail (preferred) to	Cross	ConnectionControl@denv	erwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

Test # 18411 Test Date / Time 5/3/2024 Advanced Certified Backflow Testing, Repair & Installation Backflow Certified Backflow Testing, Repair & Installation State State Vertified Backflow Certified Backflow State Contact Person: Certified Backflow Contact Person: Certified Backflow Certified Backflow Certified Backflow Certified Backflow State Contact Certified Backflow Certified Backflow State Certified Backflow Certified Backflow Certified Backflow <th></th>	
Advanced Certified Backflow Testing, Repair & Installation Backflow 4500 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Facility Address: FIRESTONE District: Meter #: Facility Address: 6750 OWL LAKE DRIVE	
Backflow 450 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Fax: 303-427-5556 Under Suspension - Process Immediate Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING) Water Supplier: FIRESTONE District: Facility Address: 6750 OWL LAKE DRIVE Meter #:	—
Derver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING) Water Supplier: FIRESTONE District: Facility Address: 6750 OWL LAKE DRIVE Meter #:	
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING) Water Supplier: FIRESTONE District: Meter #: Facility Address: 6750 OWL LAKE DRIVE	telv
Water Supplier: FIRESTONE District: Meter #: Facility Address: 6750 OWL LAKE DRIVE	,
Facility Address: 6750 OWL LAKE DRIVE	
Make: WATTS Model: 009M2QT	
Type: RP DC PVB Air Gap	
Size:1" Date Installed: □Domestic □Containment Inlet Out	Outlet
Size:1" Date Installed: Inlet Out New Existing Fire Glycol Containment Inlet Out Previous Assembly #: Inlet Inlet Out Inlet Out	-
Previous Assembly #:	
Location: OUTSIDE EAST WALL	_
Approved: Y I N	
Line Initial Test Results Re-Test Results	ilts
PSI: 50TightnessDifferentialRepairsTightnessDifferential	rential
Check Valve #1 🗇 Leak 6.8	
(RP, DC, PVB) ■ Tight □ Tight Check Valve #2 □ Leak □ Leak	
Check Valve #2 □ Leak TIGHT □ Leak (RP, DC) ■ Tight □ Tight □ Tight	
Belief Valve 3.0	
(RP)	
Buffer 3.8	
≥ (RP)	
Relief Valve (RP) 3.0 Buffer (RP) 3.8 Air Inlet (PVB) Setting	
ight (PVB) Image: Shutoff Valve #1: Image: Tight Image: Leaking Replaced Shutoff Valve #1: Image: Tight Image: Leaking Image: Replaced Shutoff Valve #2: Image: Tight Image: Leaking Image: Replaced	
Backpressure: Yes No Test Procedure: X ABPA: ASSE:	
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAWAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE	 F
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677	
Alarm Company/Fire Department: DFS Certification #: 24-B-01504	
Alarm Company/Fire Department: DFS Certification #: 24-B-01504 Person Notified: Contacted By: Turn Off Date/Time: Turn On Date/Time:	
Turn Off Date/Time: Turn On Date/Time:	
Test Kit Make: Midwest Model: 845-5	
Serial #: 10201451 Last Calibration Date: May 26th, 2023	
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation	ion.
Testing Company: Advanced Backflow LLC Tester Name: Scott Campbell Phone: 303-875-4996	
Signature: Certificate Expiration Date:	
Testing Company: Submit by e-mail (preferred) to CrossConnectionControl@denverwater.org,	520

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # H34997					
т	est # <u>18411</u>						Test Date / T	ime 5/3/2024	ŀ		-
	▲					Т	ester Certificati	on # 6-20			-
	Advanced	Certifie	d Backflow Testing	, Repair &	Installation		Assembly Test R	esults X	Pass	*Fail	-
	Backf	4550 W. 90th Av	e., Westminster, CO 80031 F	hone: 303-427-5	556 Fax: 303-427-5532		Under S	uspension - I	Process Imm	nediately	/
	/										
<u>Den</u>	ver Water Backflo	w Assembl	<u>y Test & Ma</u>	intena	nce Report	(plea	se print with BL	OCK LETTER	ING)		
Ę	Water Supplier:	FIRESTO	DNE D	istrict:				Meter :	#:		
Account	Facility Address: <u>67</u>										
Ac	Contact Person:										
	Make: FEBCO	Model	: 860		_						
			VB □ Air (Gap	Type of Us	<u>e</u>	Protection		<u>Orient</u>	<u>ation</u>	
>		ate Installec		•	Domestic	с	 Containmen 	t	Inlet	Outl	let
Assembly	□New Existing				□Fire □ G	Slvcol	Containmen	- t by Isolation	Horizo		_
Asse	Previous Assembly	-			 Irrigation 		□ Isolation	,	U Vertica		_
	Location: OUTSID								□ Vertical	• –	-
	STREET SURROL								Approved:		
	Line		st Results							Results	
	PSI: 50		Differential			F	Repairs		Tightness		tial
	Check Valve #1	🗇 Leak	7.3						🗄 Leak		
	(RP, DC, PVB)	Tight							Tight		
	Check Valve #2 (RP, DC)	 Leak Tight 	TIGHT						□ Leak □ Tight		
ce	Relief Valve	• right	3.1								
enan	(RP)		5.1								
ainte	Buffer	-	4.2						-		
& M	(RP)										
ing	Air Inlet										
Testing & Maintenance	(PVB)	. Tight [Poplas		butoff	V_{abva} #2: - Ti	nht 🗆 Lookin			
	Shutoff Valve #1: Backpressure:				Procedure:		Valve #2: • Tig ABPA:		SSE:		
	Comments: BACKFL										
	Comments. <u>BACK D</u>		<u>ILS CAN DIO</u>		& CAUSE WA		AWAGE SO DE SUI		ADEQUATE DR		
	Contractor: OWL L	AKE HOA	Garrett Bra	galone,	303-678-76	677					
uo	Alarm Company/Fi	re Departme	ent:				DFS C	ertification #: 2	4-B-01504		
icati	Person Notified:	•			С	ontact	ed By:				
Notification	Turn Off Date/Time					n Date/Time:					
Kit											
Test M	Test Kit Make <u>: M</u> Serial #: 1020145 ²					-	845-5 Ilibration Date:	May 26th 2023	2		
-	Tester certifies this a		oon tostod with	the abov						orientation	
er	Testing Company:	-			e iisieu pioceu	ure and		i valves were retu			
Tester	Tester Name: Scot	t Campbell			Phone: 303-875-4996						
	Signature:	1. Complet	/		Certificate Expiration Date: <u>June 30th, 2026</u>					6	
-	-	Testing Co	mpany: Submi	t by e-ma	ail (preferred) to	o Cross	ConnectionControl@	denverwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # A239719						
Т	est # 18411						Test Date / 1	Time 5/3/202	4			
	A					Т	ester Certificat	ion # 6-20			—	
	Advanced	Certifie	d Backflow Testing	7, Repair &	Installation	,	Assembly Test F	Results X	Pass	*Fail		
	Backf	4550 W. 90th Av	e., Westminster, CO 80031 P	hone: 303-427-5	556 Fax: 303-427-5532		Under	Suspension -	Process Imn	nediat	ely:	
<u>Den</u>	ver Water Backflo	w Assembl	<u>y Test & Ma</u>	intena	nce Report	(plea	se print with BI		RING)			
ц	Water Supplier:	FIRESTC	DNE Di	istrict:				Meter	#:			
Account	Facility Address: 62	760 OWL 1	LAKE DRIV	Έ								
A	Contact Person:											
	Make:FBCO	Model	: 825Y		- (II				0.1			
	Type: 🔳 RP 🛛	DC DP	VB 🗆 Air C	Gap	Type of Us	<u>se</u>	Protection		Orient	ation		
ž	Size: 1" Da	ate Installec	l:		Domesti	с	 Containmer 	nt	Inlet	C	Outlet	
Assembly	□New ■Existing	q			□Fire □ G	Slycol	Containmer	nt by Isolation	- Horiz	ontal –	-	
Ass	Previous Assembly	- v #:			Irrigation	1	☐ Isolation		Uertica	al Up		
	Location: OUTSID	· · · · · · · · · · · · · · · · · · ·	VALL						Vertical	•	_	
					,	-			Approved:			
	Line	Initial Te	st Results			r			Re-Tes	t Resu	lts	
	PSI: 60	-	Differential			Г	Repairs		Tightness	Differ	rential	
	Check Valve #1	📋 Leak	6.9						🗄 Leak			
	(RP, DC, PVB) Check Valve #2	 Tight Leak 	TIOUT						☐ Tight			
	(RP, DC)	∎ Tight	TIGHT									
nce	Relief Valve		2.3									
ena	(RP)		2.5									
laint	Buffer		4.6									
& ⊼	(RP)	-										
Testing & Maintenance	Air Inlet (PVB)											
Tes	Shutoff Valve #1:]Tight □	Leaking	Replac	ed S	Shutoff	Valve #2: Ti	ght 🗆 Leakir	ng 🗆 Repla	ced		
	Backpressure:				Procedure:		ABPA:		SSE:			
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WA	TER D	AMAGE SO BE SL	IRE TO PROVIDE	ADEQUATE DR	RAINAGE	Ξ	
	Contractor: OWL L	AKE HOA	Garrett Bra	galone,	303-678-76	677						
tion	Alarm Company/Fir	re Departme	ent:				DFS C	ertification #: 2	24-B-01504			
Notification	Person Notified:				С	ontact	ed By:					
Noti	Turn Off Date/Time:						Turn On Date/Time:					
Kit	Test Kit Make: M	idwest			N	lodel:	845-5					
Test	Serial #: <u>1020145</u> 1	1			L:	ast Ca	libration Date:	May 26th, 202	3			
	Tester certifies this a	-			e listed proced	lure and	verifies the isolatio	n valves were ret	urned to pre-test	orientati	on.	
Tester	Testing Company: Tester Name: Scot		DACKNOW LL	0			Phone:	303-875-4996	3			
Ĕ	Signature:		/							30th 2	2026	
				t by e-ma	ail (preferred) to	Certificate Expiration Date: <u>June 30th, 2026</u> (preferred) to CrossConnectionControl@denverwater.org,						

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

			Assembly Serial # J146453					
т	est # 18411			Test Date / Tir	ne 5/3/2024			
	A		Т	ester Certificatio	n # <mark>6-20</mark>			
1	Advanced Certified Backflow Testing, Repair	& Installation	4	ssembly Test Re	sults X P	ass 📄 :	*Fail	
	Backflow 4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427	7-5556 Fax: 303-427-5532		Under Su	spension - P	rocess Imm	rediately	
<u>Den</u>	ver Water Backflow Assembly Test & Maintena	ance Report	(pleas	se print with BLC	CK LETTERI	NG)		
H	Water Supplier: FIRESTONE District:				Meter #	:		
Account	Facility Address: 6765 OWL LAKE DRIVE							
Ac	Contact Person:							
	Make: FBCO Model: 825Y							
	Type: • RP DC PVB Air Gap	Type of Us	e	Protection		<u>Orienta</u>	<u>ation</u>	
>	Size:1" Date Installed:	Domestic	C	 Containment 		Inlet	Outlet	
Assembly	□New ■ Existing	□Fire □ G	livcol	Containment	_	Horizo		
Asse	Previous Assembly #:	 Irrigation 	-	☐ Isolation	2) 1001011011	☐ Vertica		
						U Vertical	• —	
						Approved:		
	Line Initial Test Results			lanaira		Re-Test Results		
	PSI: 60 Tightness Differential			Repairs		•	Differential	
	Check Valve #1 Leak 2.2		C	LEANED			8.9	
	(RP, DC, PVB) ☐ Tight Check Valve #2 □ Leak TIGHT					■ Tight	TIGHT	
	(RP, DC)					 Tight 	nom	
ance	Relief Valve 2.2						3.1	
Iten	(RP)					_		
Mair	Buffer (RP)						5.8	
20 20	Air Inlet					-		
Testing & Maintenance	(PVB)							
Te	Shutoff Valve #1: 🗇 Tight 🛛 Leaking 🗆 Repla			Valve #2: Tigh	nt 🗆 Leaking	Replace	ed	
	Backpressure: Yes No Tes	st Procedure:	X A	ABPA:	□ AS	SE:		
	Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE	E & CAUSE WA	TER DA	MAGE SO BE SURE	E TO PROVIDE A	VDEQUATE DR	AINAGE	
	Contractor: OWL LAKE HOA Garrett Bragalone	e, 303-678-76	677					
uo	Alarm Company/Fire Department:			DES Cer	tification #: 24	-B-01504		
icati	Daroon Natified:	C	ontacte		-	<u> </u>		
Notification	Turn Off Date/Time:							
Kit	Test Kit Make: Midwest		Turn On Date/Time: Model: 845-5					
Test	Serial #: 10201451		_	ibration Date: M	ay 26th, 2023			
	Tester certifies this assembly has been tested with the abo	ve listed proced	ure and	verifies the isolation	valves were returr	ned to pre-test c	prientation.	
Tester	Testing Company: Advanced Backflow LLC			Dhana: 2	02 975 4000			
Te	Tester Name: Scott Campbell				03-875-4996			
	Signature: _ dans to Complete		Certificate Expiration Date: <u>June 30th, 2026</u>				<u>10th, 2026</u>	
	Testing Company: Submit by e-m	nail (preferred) to	o CrossC	ConnectionControl@d	enverwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # 270925					
т	est # <u>18411</u>						Test Date / Time	5/3/2024			-
	• • • • • • • • • • • • • • • • • • •					т	ester Certification #	ŧ <mark>6-20</mark>			-
	A						Assembly Test Resu			*Fail	-
1	Advanced	the second second second second	d Backflow Testing	A REAL PROPERTY AND INCOME.	Contraction of the Contraction o	,	Assembly restrictu			i un	
	B ackfi	4550 W. 90th Av	ve., Westminster, CO 80031 P	hone: 303-427-5	556 Fax: 303-427-5532		Under Susp	ension - P	rocess Imm	rediately	,
Don	r var Watar Baakfla	w Accombl	v Toot 9 Ma	intono	naa Banart	(200	an print with PLOCI				
Den					nce Report	(piea	se print with BLOCI				
ţ	Water Supplier:	FIRESTC	DNE Di	istrict:				Meter #			
Account	Facility Address: <u>9(</u>	005 OWL 1	LAKE DRIV	Έ							
◄	Contact Person:										
	Make: WATTS	Model	: 009M3QT		- (II				<u> </u>		
	Type: 🔳 RP 🛛	DC DP	VB 🗆 Air C	Gap	Type of Us	e	Protection		<u>Orienta</u>	ation	
<u>></u>		ate Installec	1:	•	Domestic	C	 Containment 	I	nlet	Outle	let
Assembly	□New ■Existing				□Fire □ G	ilvcol	□ Containment by	Isolation	Horizo	ontal 📃	
Ass	Previous Assembly	-			 Irrigation 	•	☐ Isolation		☐ Vertica		
	Location: OUTSIDI		ναιι							Down 🖵	
						A			Approved:		
	Line	Initial Te	st Results						••	Results	
	PSI: 90		Differential			F	Repairs		Tightness	Differenti	ial
	Check Valve #1	🗇 Leak	7.5						🗗 Leak		
	(RP, DC, PVB)	Tight							Tight	L	
	Check Valve #2 (RP, DC)	 Leak Tight 	TIGHT						□ Leak □ Tight		
ce	Relief Valve	• right	3.0							<u> </u>	
enan	(RP)		3.0								
ainte	Buffer		4.5						-		
& Maintenance	(RP)										
bui	Air Inlet										
Testing a	(PVB)	T Timbé E		Danlar		h t a ff	Value #0. Tight				
	Shutoff Valve #1: Backpressure:				Procedure:		Valve #2: Tight				
	-										
	Comments: BACKFL	OVV ASSEIVIBL	<u>JES CAN DISC</u>	JHARGE	& CAUSE WA	IER D	AMAGE SO BE SURE T	U PROVIDE A	DEQUATE DR	AINAGE.	
	Contractor: OWL L		Garrett Bra	aalono	303-678-76	377					
		ARE HOA	Ganett Dia	gaione,	303-010-10	,,,,					
ation	Alarm Company/Fir	re Departme	ent:				DFS Certifi	cation #: 24	-B-01504		
Alarm Company/Fire Department: DFS Certification #: 24-B-01504 Person Notified: Contacted By: Turn Off Date/Time: Turn On Date/Time:											
Not	Turn Off Date/Time	:			Т	urn Oi	n Date/Time:				
Kit	Test Kit Make: M	idwest			N	lodel.	845-5				
Test	Serial #: 10201451					-	libration Date: May	26th. 2023			
			een tested with	the abov			verifies the isolation value		ed to pre-test o	prientation.	
ter	Testing Company:				,				,	-	
Tester	Tester Name: Scot						Phone: 303	-875-4996			
	Signature:	1. Complet	/			Certificate Expiration Date: <u>June 30th, 2026</u>					6
		Testing Co	ompany: Submi	t by e-ma	ail (preferred) to	Cross	ConnectionControl@denv	/erwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

			Assembly Serial # A146950					
т	est # <u>18411</u>			Test Date / Tim	ne 5/3/2024			
	A		Т	ester Certificatior	n # 6-20			
	Advanced Certified Backflow Testing, Repair &	Installation	4	Assembly Test Res	ults X P	ass 🗌	*Fail	
	Backflow 4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5	5556 Fax: 303-427-5532		Under Su	spension - P	rocess Imm	nediately	
	/							
<u>Den</u>	ver Water Backflow Assembly Test & Maintena	nce Report	(plea	se print with BLO	CK LETTERI	NG)		
ŧ	Water Supplier: FIRESTONE District:				Meter #	:		
Account	Facility Address: 9010 OWL LAKE DRIVE							
Ac	Contact Person:							
	Make:FBCO Model: 805Y							
	Type: TRP DC PVB Air Gap	Type of Us	e	Protection		<u>Orient</u>	ation	
>	Size: 75' Date Installed:	Domestic	C	 Containment 		Inlet	Outlet	
Assembly	□ New ■ Existing	□Fire □ G	lvcol	Containment	_	Horizo		
Asse	Previous Assembly #:	 Irrigation 		☐ Isolation	,	☐ Vertica		
	Location: UNDER ROCK SOUTH OF					U Vertical	• —	
	DRIVEWAY		-			Approved:		
	Line Initial Test Results					Re-Test	Results	
	PSI: 60 Tightness Differential		F	Repairs		-	Differential	
	Check Valve #1 (DD, DC, D)(D) Tight 1.8					🗄 Leak		
	(RP, DC, PVB) ■ Tight Check Valve #2 □ Leak 1 Δ					☐ Tight ☐ Leak		
	Check Valve #2 □ Leak 1.4 (RP, DC) ■ Tight					Tight		
nce	Relief Valve							
tena	(RP)							
Main	Buffer							
8	(RP) Air Inlet					-		
Testing & Maintenance	(PVB)							
Te	Shutoff Valve #1: 📑 Tight 🛛 Leaking 🗆 Replace	ced S	hutoff	Valve #2: Tigh	t 🗆 Leaking	Replace	ced	
	Backpressure: Yes No Test	t Procedure:	XA	ABPA:	□ AS	SE:		
	Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE	& CAUSE WA	TER D	WAGE SO BE SURE	TO PROVIDE A	DEQUATE DR	AINAGE	
	Contractor: OWL LAKE HOA Garrett Bragalone,	, 303-678-76	677					
ion	Alarm Company/Fire Department:			DFS Cert	ification #: 24	-B-01504		
Notification	Person Notified:	С	ontact	ed By:				
Noti	Turn Off Date/Time:		Contacted By: Turn On Date/Time:					
Kit	Test Kit Make: Midwest	N	lodel:	845-5				
Test	Serial #: 10201451		_	libration Date: Ma	ay 26th, 2023			
	Tester certifies this assembly has been tested with the above	e listed proced	ure and	verifies the isolation v	alves were returr	ned to pre-test	orientation.	
Tester	Testing Company: Advanced Backflow LLC							
Te:	Tester Name: Scott Campbell		Phone: 303-875-4996					
	Signature:		Certificate Expiration Date: <u>June 30th. 2026</u>					
	Testing Company: Submit by e-ma	ail (preferred) to	Cross(ConnectionControl@de	enverwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

						Assembly Serial # A268468					
Т	est # <u>18411</u>						Test Date / T	ime 5/3/2024	ł		
	A					Т	ester Certificati	on # 6-20			
	Advanced	0-stifi-	d Daahflans Taatin		Tu ata Nation		Assembly Test R	esults XI	Pass	*Fail	
1	Advanced	CONTRACTOR OF THE OWNER OF	d Backflow Testing	A DESCRIPTION OF TAXABLE PARTY.	The second s					-	
	Backfl	4550 W. 90th Av	e., Westminster, CO 80031 P	hone: 303-427-5	556 Fax: 303-427-5532		Under S	Suspension -	Process Imn	nediate	ely
Den	ver Water Backflov	<u>w Assembl</u>	v Test & Ma	intena	nce Report	(plea	se print with BL	OCK LETTER	(ING)		
Ŧ	Water Supplier:	FIRESTO	NE Di	strict:	-			Meter	#:		
Account	Facility Address: 90			_							
Ac	Contact Person:										
	Make:FBCO	Model									
			VB □ Air C	Sap	Type of Us	e	Protection		<u>Orient</u>	<u>ation</u>	
>		ate Installec		1-	Domesti	C	 Containment 	ıt	Inlet	0	Dutlet
Assembly	□New ■Existing				□Fire □ G	lvcol	Containmen	-	Horizo		-
Asse	Previous Assembly				 Irrigation 		☐ Isolation				
	Location: OUTSIDE		IED						□ Vertical	•	_
									Approved:		
	Line	Initial Te	st Results						Re-Test		
	PSI: 60		Differential			ŀ	Repairs		Tightness		
	Check Valve #1	🗇 Leak	7.6						🗗 Leak		
	(RP, DC, PVB)	Tight							Tight		
	Check Valve #2 (RP, DC)	Leak	TIGHT						□ Leak □ Tight		
ce	Relief Valve	- Hght	2.2								
enar	(RP)		2.2								
ainte	Buffer		5.4						-		
% W	(RP)										
Testing & Maintenance	Air Inlet										
Test	(PVB) Shutoff Valve #1:	Tight [Looking 🗆	Poplac		butoff	Valve #2: Tig	aht 🗆 Lookin		rod	
	Backpressure:				Procedure:				SSE:	Jeu	
	Comments: BACKFLC										
											<u></u>
	Contractor: OWL L	AKE HOA	Garrett Bra	galone,	303-678-76	677					
uo	Alarm Company/Fir	e Departme	ent:				DFS C	ertification #: 2	4-B-01504		
icati	Person Notified:	-			C	ontact	ed By:				
Notification	Turn Off Date/Time										
Kit				Turn On Date/Time:							
Test k	Test Kit Make <u>: Mi</u> Serial #: 10201451					-	845-5 libration Date:	May 26th 202	2		
-	Tester certifies this as		oon tostad with	the abov						oriontatio	
er	Testing Company:	-			e iisteu pioceu	ure anu		r valves were relu	med to pre-test	Unentatio	"1.
Tester	Tester Name: Scott	Campbell					Phone:	303-875-4996			
	Signature:	L. Complet	/			Certificate Expiration Date: <u>June 30th. 2026</u>)26
		Testing Co	mpany: Submi	t by e-ma	ail (preferred) to	Cross	ConnectionControl@	denverwater.org,			

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

		Assembly Serial # H51895									
Т	est # <u>18411</u>	Test Date / Time 5/3/2024									
	A	Tester Certification # 6-20									
		Y.,	Assembly Test Results X Pass *Fail								
1	Advanced Certified Backflow Testing, Repair &	A REAL PROPERTY AND A REAL									
	4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5	556 Fax: 303-427-5532		Under Susp	ension - Pr	rocess Imm	ediatelv				
				· ·			,				
Den	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)										
unt	Water Supplier: FIRESTONE District: Meter #:										
Account	Facility Address: 9070 OWL LAKE DRIVE										
4	Contact Person:										
	Make:FBCO Model: 825Y	Type of Lie	•	Protoction		<u>Orientation</u>					
	Type: ■ RP □ DC □ PVB □ Air Gap	<u>Type of Us</u>	<u>e</u>	Protection_							
<u>></u>	Size:1 Date Installed:	Domestic	c Containment		I	Inlet Outle					
Assembly	□New ■Existing	□Fire □ G	lycol	□ Containment by	Isolation	Horizontal					
Ass	Previous Assembly #:	Irrigation	l	Isolation		□ Vertical Up □					
	Location: R. OF FRONT DOOR	□ Recycled	ł			□ Vertical Down □					
						Approved: Y I N 🗆					
	Line Initial Test Results	Deneiro					Results				
	PSI: 60 Tightness Differential		Repairs			-	Differential				
	Check Valve #1 Leak	REPAIR KIT					8.3				
	(RP, DC, PVB) □ Tight Check Valve #2 □ Leak _					 Tight Leak 	TICUT				
	(RP, DC)				■ Tight	TIGHT					
nce	Relief Valve	BUILD, LIKELY FREEZE DAMAGE 2.2									
& Maintenance	(RP)		,, _				 				
laint	Buffer						6.1				
& ⊼	(RP)					-					
Testing a	Air Inlet (PVB)						1				
Tes	Shutoff Valve #1: Tight Deaking Replac	ed S	hutoff	Valve #2: Tight	🗆 Leaking	Replace	ed				
		Procedure:		ABPA:							
	Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE										
	Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677										
Ē	Alarm Company/Fire Department:			DFS Certific	ation #: 24	B-01504					
catic	Person Notified:	ontoot		all011 #. 24	-B-01304						
Notification		Contacted By:									
	Turn Off Date/Time:	Furn On Date/Time:									
t Kit	Test Kit Make: Midwest	Nodel: 845-5									
Test	Serial #: <u>10201451</u>	ast Calibration Date: May 26th, 2023									
	Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.										
Fester	Testing Company: Advanced Backflow LLC										
Te.	Tester Name: Scott Campbell										
	Signature: _ that to Campbell			Certificate Ex		e: <u>June 3</u>	0th, 2026				
	Testing Company: Submit by e-ma	ail (preferred) to	Cross	ConnectionControl@denv	erwater.org,						

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

Γ						Assembly Serial # H01604					
Test # <u>18411</u>						Test Date / Time 5/3/2024					
10411						Tester Certification # 6-20					
	Advanced Certified Backflow Testing, Repair & Installa					Assembly Test Results X Pass *Fail					
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 F	'hone: 303-427-5	556 Fax: 303-427-5532	Under Suspension - Process Immediately					
<u>Den</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)										
nt	Water Supplier: FIRESTONE District:					Meter #:					
Account	Facility Address: 9095 OWL LAKE DRIVE										
Ā	Contact Person:										
	Make:FBCO	Model	: 860		Turne of Lie	_	Drotostian		Oriere	4-41-0-10	
	Type: 🔳 RP 🛛 🗋	DC 🗆 P	VB 🗆 Air (Gap	Type of Us	<u>e</u>	Protection		Orien	<u>tation</u>	
ž	Size: 1" Da	ate Installed	J:		Domestic	c Containment		t	Inlet	nlet Outle	
Assembly	□New ■Existing	□Fire □ G	ilycol	Containmen	t by Isolation	Horiz	ontal	-			
Ass	Previous Assembly	y #:			Irrigation		☐ Isolation		Uertic	al Up	
	Location: OUTSIDE BETWEEN HOUSE &						_		Vertica		
	STREET							Approved			
	Line Initial Test Results					r	Donoiro		Re-Test Results		
	PSI: 60	-	Differential			F	Repairs		Tightness		rential
	Check Valve #1	📋 Leak	7.0						🗄 Leak		
	(RP, DC, PVB) Check Valve #2	 Tight Leak 	TICUT						☐ Tight		
	(RP, DC)	■ Tight	TIGHT						Tight		
nce	Relief Valve		3.0								
ena	(RP)		5.0								
laint	Buffer		4.0								
& ⊼	(RP)	-							_		
Testing & Maintenance	Air Inlet (PVB)										
Tes	Shutoff Valve #1:] Tight □	Leaking	Replac	ed S	hutoff	Valve #2: Tig	aht 🗆 Leakir	ng 🗆 Repla	iced	
	Backpressure:		□ No		Procedure:		ABPA:		SSE:		
	Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE										
	Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677										
tion	Alarm Company/Fire Department:						DFS C	ertification #: :	24-B-01504		
Notification	Person Notified:	Contacted By:									
Not	Turn Off Date/Time:					Turn On Date/Time:					
Kit	Test Kit Make: Midwest M					Model: 845-5					
Test	Serial #: <u>10201451</u>				Last Calibration Date: May 26th, 2023						
	Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.							tion.			
Tester	Testing Company: <u>Advanced Backflow LLC</u> Tester Name: Scott Campbell					Phone: 303-875-4996					
Ĕ	Signature:		/							30th 3	2026
Signature:Certificate Expiration Date:Certificate Expiration Date:Certificate Expiration Date:											

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

Γ						Assembly Serial # A165814						
Test # 18411						Test Date / Time 5/3/2024						
165(# 16411						Tester Certification # 6-20						
Advanced Certified Backflow Testing, Repair & Install					Installation	Assembly Test Results X Pass *Fail						
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 P	hone: 303-427-5	i556 Fax: 303-427-5532		Under S	Suspension -	Process Imn	nediately		
								•				
<u>Den</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
It	Water Supplier: FIRESTONE District:						Meter #:					
Account	Facility Address: 9100 OWL LAKE DRIVE											
A	Contact Person:											
	Make:FBCO	Model	: 825Y				Protoction		Oriont	otion		
	Type: 🖪 RP 🛛	DC 🗆 P	VB 🗆 Air C	Gap	Type of Us	e <u>Protection</u>			<u>Orientation</u>			
<u>ک</u>	Size:1" Da	ate Installec	l:		Domesti	С	 Containmer 	nt	Inlet	Outle		
Assembly	□New ■Existing	g			□Fire □ G	Slycol	Containmer	nt by Isolation	Horizo	ontal		
Ass	Previous Assembly	y #:			 Irrigation 	1	Isolation		Vertica	al Up 📋		
	Location: OUTSIDE NE CORNER				□ Recycled	b			Vertical	Down 🖵		
						Approved:	Y I 🛛 N 🗆					
	Line Initial Test Results					F	Repairs			t Results		
	PSI: 60 Check Valve #1	-	Differential			•	Copulio		-	Differentia		
	(RP, DC, PVB)	 Leak Tight 	6.2						⊟ Leak ⊡ Tight			
	Check Valve #2		TIGHT									
	(RP, DC)	 Tight 	nom						Tight			
ance	Relief Valve		2.2						-			
tena	(RP)											
Nair	Buffer		4.0									
8	(RP) Air Inlet								_			
Testing & Maintenance	(PVB)											
Te	Shutoff Valve #1:	 Tight □	Leaking 🗆	Replac	ed S	Shutoff	Valve #2: Ti	ght 🗆 Leakin	ig 🗆 Repla	ced		
	Backpressure:	Yes	🗖 No	Test	Procedure:		ABPA:		SSE:			
	Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE											
	Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677											
Notification	Alarm Company/Fire Department:							ertification #: 2	<u>2</u> 4-B-01504			
tifica	Person Notified:	Contacted By:										
Ŷ	Turn Off Date/Time:					Turn On Date/Time:						
Kit	Test Kit Make: Midwest M					Model: 845-5						
Test	Serial #: 10201451				Last Calibration Date: May 26th, 2023							
	Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.							orientation.				
Tester	Testing Company: <u>Advanced Backflow LLC</u> Tester Name: Scott Campbell						Phone:	303-875-4996				
Ĩ	Signature:		/					e Expiration D		30th 2026		
				it hv e-ma	ail (preferred) to					<u>, 2020</u>		
		Testing Co	ompany: Submi	it by e-ma	ail (preferred) to	o Cross	ConnectionControl	denverwater.org,				

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.

		Assembly Serial # A256652										
Τe	est # 18411		Test Date / Time 5/3/2024									
	Λ		Tester Certification # 6-20									
	Advanced Certified Bad	ckflow Testing, Repair &	Installation	Assembly Test Results Pass Fail								
	B ackflow 4550 W. 90th Ave., West	556 Fax: 303-427-5532	Under Suspension - Process Immediately									
<u>Den</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
Ŧ	Water Supplier: FIRESTONE District: Meter #:											
Account	Facility Address: 9160 OWL LAKE DRIVE											
Ac	Contact Person:											
	Make: FEBCO Model: 82	5Y										
			Type of Use	Protection_		<u>Orienta</u>	<u>ation</u>					
<u>></u>	Size: 1" Date Installed:		Domestic	 Containment 	Ir	nlet	Outlet					
Assembly	□ New ■ Existing		□Fire □ Gly	col Containment b	y Isolation	Horizo	ntal					
Ass	Previous Assembly #:		Irrigation	Isolation		Vertica	l Up					
	Location: OUTSIDE SE CORNER	1	□ Recycled			Vertical Down						
						Approved:	Y I 🛛 N 🗆					
	Line Initial Test R			Repairs			Results					
	PSI: Tightness Di Check Valve #1	fferential	CAPPED/REMOVED			Leak	Differential					
	(RP, DC, PVB)		Cr			□ Tight						
	Check Valve #2 Leak		PLEASE	DELETE YOUR RECORD	1	□ Leak						
e	(RP, DC) Tight					🗇 Tight						
nan	Relief Valve (RP)											
Maintenance	Buffer											
త	(RP)											
Testing	Air Inlet (PVB)											
Tes	Shutoff Valve #1: 🗇 Tight 🗆 Le	aking □ Replac	ed Shi	utoff Valve #2: Tight	□ Leaking	Replace	ed					
	Backpressure: □ Yes □ No Test Procedure: X ABPA: □ ASSE:											
	Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE											
	Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677											
ation	Alarm Company/Fire Department:			DFS Certification #: 24-B-01504								
Notification	Person Notified:		Cor	Contacted By:								
Ň	Turn Off Date/Time:		Tur	Turn On Date/Time:								
t Kit	Test Kit Make: Midwest		Mo	Model: 845-5								
Test	Serial #: <u>10201451</u>		Las	Last Calibration Date: May 26th, 2023								
	Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.											
Fester	Testing Company: <u>Advanced Bac</u> Tester Name: Scott Campbell			Phone: 30	3-875-4006							
Ľ	Signature:			Phone: 303-875-4996 Certificate Expiration Date: June 30th, 2026								
		anv: Submit by e-ma	il (preferred) to C	CrossConnectionControl@der	•	<u>June s</u>						

* FAILED test results must be reported to Denver Water within 24 hours of failure at (303) 628-5969.