						Assembly Serial # H01543						
т	est # <u>18411</u>						Test Date / Time	5/8/2023			_	
	A					Т	ester Certification #	6-20			_	
1	Advanced	Certifie	d Backflow Testing	, Repair &	Installation		Assembly Test Resu	ts 🗙 F	Pass	*Fail	—	
		4550 W. 90th A	ve., Westminster, CO 80031 P	hone: 303-427-5	5556 Fax: 303-427-5532		Under Susp	ension - F	Process Imm	nediatel	ly	
<u>Der</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
ъ	Water Supplier:	FIRESTC	NE Di	strict:				Meter #	<u>+</u> :			
Account	Facility Address: 60	500 OWL I	LAKE DRIV	Έ								
Ă	Contact Person:											
	Make: FEBCO	Model	: 860						<b>0</b> · · ·			
	Type: 🔳 RP 🛛	DC 🗆 P	VB 🗆 Air G	Gap	Type of Us	<u>e</u>	Protection		<u>Orienta</u>	ation		
ار ح	Size: 1" Da	ate Installed	l:		Domestic	С	<ul> <li>Containment</li> </ul>		Inlet	Ou	utlet	
Assembly	□New ■Existing	g			□Fire □ G	lycol	□ Containment by	Isolation	Horizo	ntal	-	
Ass	Previous Assembly	y #:			Irrigation		Isolation		Vertica	IUp [		
	Location: OUTSIDI		IER		□ Recycled	Ł			Vertical	Down 🗆		
					-				Approved:	Y I N I		
	Line		st Results		Repairs				Re-Test			
	PSI: 40 Check Valve #1	-	Differential						Tightness	Differer	ntial	
	(RP, DC, PVB)	<ul> <li>Leak</li> <li>Tight</li> </ul>	5.8						⊟ Leak □ Tight			
	Check Valve #2	□ Leak	TIGHT									
a	(RP, DC)	Tight	nom						🗇 Tight			
ance	Relief Valve		2.2									
nten	(RP) Buffer								_			
& Maintenance	(RP)		3.5									
g &	Air Inlet								-			
Testing	(PVB)											
F	Shutoff Valve #1:						Valve #2: Tight			ed		
	•	Yes	🗆 No		Procedure:		ABPA:	□ AS				
	Comments: <u>BACKFL</u>	OW ASSEMBL	<u>JES CAN DISC</u>	HARGE	& CAUSE WA	TER D	AMAGE SO BE SURE TO	) PROVIDE /	ADEQUATE DR	AINAGE		
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-76	677						
uo	Alarm Company/Fir	re Departme	ent:				DFS Certific	cation #: 23	3-B-01504			
icati	Person Notified:	•			С	ontact	ed By:					
Notification	Turn Off Date/Time						n Date/Time:					
Kit	Test Kit Make: M	idwest			N	lodel:	845-5					
Test	Serial #: <u>1020145</u> 1	1			La	ast Ca	libration Date: May	31 <sup>st</sup> , 2022				
	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											
Tester	Tester Name: Scot			<i>.</i>			Phone: 303	875-4996				
F	Signature:		/						te: _ June 3	0th. 202	 23	
				t by e-ma	ail (preferred) to	Certificate Expiration Date: <u>June 30th, 2023</u> ed) to CrossConnectionControl@denverwater.org,						

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

					Γ	Assembly Serial # 166297						
т	est # <u>18411</u>						Test Date / Time	5/8/2023				
	▲ <u>10411</u>					Т	ester Certification #	6-20				
	A	o 110				4	Assembly Test Result			*Fail		
1	Advanced	and a standard state of the sta	d Backflow Testing	A REAL PROPERTY OF LOT	A DESCRIPTION OF TAXABLE PARTY.							
	Backf	4550 W. 90th A	ve., Westminster, CO 80031 P	hone: 303-427-5	5556 Fax: 303-427-5532		Under Suspe	ension - F	Process Imn	nedia	tely	
<u>Der</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
t	Water Supplier:	FIRESTC	NE Di	strict:				Meter #	<i>t</i> :			
Account	Facility Address: 67	700 OWL I										
Ac	Contact Person:											
	Make: WATTS		: LF009M2Q	Т								
	Type: 🔳 RP 🛛		VB 🗆 Air G		Type of Use	<u>)</u>	Protection		<u>Orient</u>	ation		
ž	Size: 1" Da	ate Installed	l:		Domestic		<ul> <li>Containment</li> </ul>		Inlet	(	Outlet	
Assembly	□New ■Existing	g			□Fire □ Gly	ycol	□ Containment by I	solation	Horizo	ntal	-	
Ass	Previous Assembly	y #:			Irrigation		Isolation		Vertica	al Up		
	Location: OUTSIDE	E NORTH V	VALL		□ Recycled				Vertical	Down		
									Approved:	ΥI∎	N 🗆	
	Line		st Results			R	Repairs		Re-Test			
	PSI: 95 Check Valve #1	-	Differential						Tightness	Diffe	rential	
е	(RP, DC, PVB)	<ul> <li>Leak</li> <li>Tight</li> </ul>	8.3						□ Leak			
	Check Valve #2	Leak	TIGHT									
	(RP, DC)	Tight							🗇 Tight			
& Maintenance	Relief Valve		3.3									
nter	(RP) Buffer		<b>F</b> 0						_			
Mai	(RP)		5.0									
s Du	Air Inlet	-							-			
Testing	(PVB)											
	Shutoff Valve #1: Backpressure:	Tight D	Leaking D		Procedure:		Valve #2:  Tight BPA:	Leaking □ AS		ced		
	Comments: <u>BACKFLC</u>	OW ASSEMBL	<u>JES CAN DISC</u>	HARGE	& CAUSE WAT	ER DA	MAGE SO BE SURE TO	PROVIDE	ADEQUATE DR	AINAG	<u>E</u>	
	Contractor: OWL L		Carrett Bray	nalono	303-678-767	77						
				gaione,	000 010 101							
Notification	Alarm Company/Fir	re Departme	ent:				DFS Certifica	ation #: 23	3-B-01504			
tific	Person Notified:						ed By:					
Ň	Turn Off Date/Time	:			Tu	irn On	Date/Time:					
Kit	Test Kit Make: Mi	idwest			Mc	odel:	845-5					
Test	Serial #: <u>1020145</u> 1	1			Las	st Cal	ibration Date: May 3	31 <sup>st</sup> , 2022				
					e listed procedur	re and	verifies the isolation valve	s were retur	ned to pre-test	orientati	ion.	
Tester	Testing Company: Tester Name: Scott		Backflow LLC	<i>;</i>		Dhaman 200 075 1000						
Ĩ	Signature:		/				Phone: 303-8					
	Signature:				11 ( <b>1</b> ) ) )	0	Certificate Exp		ille: <u>June 3</u>	outh, 2	2023	
		Testing Co	ompany: Submi	t by e-ma	ail (preferred) to	CrossC	ConnectionControl@denve	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 / Time	5/8/2023			
	A					Т	ester Certification #	6-20			
,	Advanced	Certifie	d Backflow Testin	n. Renair &	Installation		Assembly Test Resul	ts X F	Pass	*Fail	
1			ve., Westminster, CO 80031 F	COLUMN TWO IS NOT THE OWNER.	A REAL PROPERTY AND A REAL						
	Backf	low		1010 000 121 0			Under Susp	ension - F	Process Imn	nedia	tely
	1										
Der	ver Water Backflo	w Assembl	y Test & Ma	aintena	nce Report	(plea	se print with BLOCI	<b>K</b> LETTER	ING)		
it	Water Supplier:	FIRESTC	NE Di	strict:				Meter #	ŧ		
Account	Facility Address: 67			'Е —							
Ac	Contact Person:										
	Make: FEBCO	Model									
			VB 🗆 Air C	Gap	Type of Us	<u>e</u>	Protection		<u>Orient</u>	<u>ation</u>	
<u>&gt;</u>	Size: 1" Da	ate Installed	l:		Domestic	5	<ul> <li>Containment</li> </ul>		Inlet	(	Outlet
Assembly	□New ■Existing	g			□Fire □ G	ilycol	□ Containment by	Isolation -	Horizo	ntal	
Ass	Previous Assembly	y #:			Irrigation		Isolation		Vertica	al Up	
	Location: LEFT SI	DE OF HOU	ISE BY HOT	TUB		ł			Vertical	Down	
									Approved:	Υ	N□
	Line		st Results			F	Repairs		Re-Test		
	PSI: 70 Check Valve #1	Leak	Differential 8.1				•		Tightness	Diffe	rential
	(RP, DC, PVB)	<ul> <li>Tight</li> </ul>	0.1						□ Tight		
	Check Valve #2	🗆 Leak	TIGHT						□ Leak		
e	(RP, DC) Relief Valve	Tight							🗇 Tight		
nan	(RP)		2.1								
& Maintenance	Buffer		6.0						_		
8 N	(RP)								_		
Testing	Air Inlet (PVB)										
Tes	Shutoff Valve #1:	 Tight □	Leaking	Replac	ed S	hutoff	Valve #2:  Tight	□ Leaking	a 🗆 Replac	ced	
		Yes	□ No		Procedure:		ABPA:				
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WA	TER D	AMAGE SO BE SURE TO	) PROVIDE /	ADEQUATE DR	ANAG	E
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-76	677					
uo	Alarm Company/Fir	re Departme	ent:				DFS Certific	cation #: 23	3-B-01504		
icati	Person Notified:				C	ontact	ed By:				
Notification	Turn Off Date/Time						n Date/Time:				
Kit	Test Kit Make: M	idwest			 M	Indel:	845-5				
Test	Serial #: 10201451					-	libration Date: May	31 <sup>st</sup> , 2022			
			een tested with	the abov			verifies the isolation valv		ned to pre-test	orientati	ion.
<b>Fester</b>	Testing Company:		Backflow LL	0				075 1005			
Te	Tester Name: Scott						Phone: 303-				
	Signature:					Certificate Expiration Date: <u>June 30th, 2023</u>					2023
		Testing Co	ompany: Subm	it by e-ma	ail (preferred) to	o Cross	ConnectionControl@den	verwater.org,			

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

						Assembly Serial # J09451						
т	est # <u>18411</u>					T	Гest Date / Tim	e 5/8/2023	3			
	A					Teste	er Certification	# 6-20				
	Advanced	Certifie	d Backflow Testing	, Repair &	Installation	Asse	embly Test Res	ults X	Pass	*Fai		
	Backf	4550 W. 90th A 10W	ve., Westminster, CO 80031 P	hone: 303-427-5	3556 Fax: 303-427-5532		Under Sus	pension - I	Process Imr	nedia	tely	
<u>Der</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
Ŧ	Water Supplier:	FIRESTC	NE Di	strict:				Meter #	<b>#</b> :			
Account	Facility Address: 67	720 OWL I	LAKE DRIV	Е –								
Ac	Contact Person:											
	Make: FEBCO	Model				_						
			VB □ Air G	Bap	Type of Use	<u>P</u>	rotection_		<u>Orient</u>	ation		
~		ate Installed			Domestic	-	Containment		Inlet	(	Outlet	
Assembly	□New Existing				□Fire □ Gly	rcol 🗆	Containment b	- y Isolation	Horize	- ontal	-	
Ass	Previous Assembly	y #:			Irrigation		Isolation		U Vertic	al Up		
	Location: FRONT (	OF HOUSE			□ Recycled				Vertical	Down		
									Approved:	Υ	N 🗆	
	Line		st Results		•	Rep	airs		Re-Tes			
	PSI: 60 Check Valve #1	Leak	Differential 8.0						Tightness	Diffe	rential	
	(RP, DC, PVB)	<ul> <li>Tight</li> </ul>	8.0						□ Tight			
	Check Valve #2	Leak	TIGHT						🗆 Leak			
e	(RP, DC) Relief Valve	Tight							🗇 Tight			
nan	(RP)		3.0									
& Maintenance	Buffer	_	5.0									
& Mi	(RP)											
Testing	Air Inlet (PVB)											
Tes	Shutoff Valve #1:	 」Tiaht □	Leaking	Replac	ed Shu	utoff Val	ve #2: • Tight		u □ Repla	ced		
		Yes	□ No		Procedure:	X ABP						
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WATE	Er Dama	GE SO BE SURE	TO PROVIDE	ADEQUATE DF	RAINAG	E	
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-767	7						
tion	Alarm Company/Fir	re Departme	ent:				DFS Certi	fication #: 2	3-B-01504			
Notification	Person Notified:				Cor	ntacted I	Ву:					
Not	Turn Off Date/Time	:			Tur	n On Da	ate/Time:					
Kit	Test Kit Make: Mi	idwest			Мо	del: 84	45-5					
Test	Serial #: <u>10201451</u>	1			Las	t Calibra	ation Date: Ma	y 31 <sup>st</sup> , 2022				
_	Tester certifies this as Testing Company:				e listed procedure	e and verit	fies the isolation va	lves were retui	rned to pre-test	orientat	ion.	
Tester	Tester Name: Scott			-		Phone: 303-875-4996						
	Signature:		/							30th. 2	2023	
	<u> </u>			t by e-ma	ail (preferred) to C	Certificate Expiration Date: <u>June 30th, 2023</u> d) to CrossConnectionControl@denverwater.org,						

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

						Assembly Serial # J005185						
т	est # <u>18411</u>					Test Date	e / Time 5/8/202	3				
	A					Tester Certifi	cation # 6-20					
1	Advanced	Certifie	d Backflow Testing	, Repair &	Installation	Assembly Te	st Results X	Pass	*Fail			
			ve., Westminster, CO 80031 P	A REAL PROPERTY OF LOT		<b>—</b> ]						
	Backf	low				Und	er Suspension -	Process Imr	nediately			
	<b>Denver Water Backflow Assembly Test &amp; Maintenance Report</b> (please print with <b>BLOCK LETTERING</b> )											
Der	ver Water Backflo	w Assembl	y Test & Ma	intena	<u>nce Report</u> (	please print with	BLOCK LETTE	RING)				
Ħ	Water Supplier:	FIRESTC	DNE Di	strict:			Meter	#:				
Account	Facility Address: 67	735 OWL I	LAKE DRIV	E								
Ă	Contact Person:											
	Make: FEBCO	Model	: 825Y		Terra (11)	Destastian		Orient	- ('			
	Type: 🔳 RP 🛛	DC 🗆 P	VB 🗆 Air G	Bap	Type of Use	Protection		Orient	ation			
١٧	Size: 15' Da	ate Installed	l:		Domestic	<ul> <li>Containi</li> </ul>	ment	Inlet	Outle			
Assembly	□New Existing	g			□Fire □ Gly	col 🛛 Containi	ment by Isolation	• Horiz	ontal			
As	Previous Assembly	/ #:			Irrigation	Isolation		Vertica	al Up 🛛			
	Location: NEXT TO	) METER			□ Recycled				Down 🖵			
								Approved:	Territoria (Carlos de Carlos de Carl			
	Line PSI: 70		st Results Differential			Repairs			t Results Differenti			
	Check Valve #1	Tightness	5.4			•			Differenti			
	(RP, DC, PVB)	<ul> <li>Tight</li> </ul>	5.4					🗖 Tight				
	Check Valve #2	Leak	TIGHT									
e	(RP, DC) Relief Valve	Tight	2.4					🗇 Tight				
enan	(RP)		2.1									
ainte	Buffer		3.3									
8 N	(RP)							_				
Testing & Maintenance	Air Inlet (PVB)											
Tes	Shutoff Valve #1:	 Tight □_	Leaking	Replac	ed Shu	utoff Valve #2:	Tight 🗆 Leakir	ng 🗆 Repla	ced			
		Yes	□ No		Procedure:	X ABPA:		SSE:				
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WATE	R DAMAGE SO BE	SURE TO PROVIDE	ADEQUATE DF	RAINAGE			
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-7677	7						
ion	Alarm Company/Fir	e Departme	ent:			DF	S Certification #: 2	23-B-01504				
Notification	Person Notified:				Con	itacted By:						
Noti	Turn Off Date/Time					n On Date/Time						
Kit	Test Kit Make: Mi	idwest			Мос	del: 845-5						
Test	Serial #: <u>10201451</u>						e: May 31 <sup>st</sup> , 2022	2				
	Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.											
Tester	Testing Company: Tester Name: Scott		Backflow LL	<u>ز</u>		Dhaman 200 075 4000						
Te	Signature:		/				e: 303-875-4996		20th 2022			
	Signature:			4 h	all (maafaana 1) (		cate Expiration D		<u>30tn, 2023</u>			
	•	Testing Co	ompany: Submi	t by e-ma	ail (preferred) to C	d) 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         5/8/2023           Test or Cortification # 6.30         Test or Cortification # 6.30											
Tester Certification # 6-20											
Advanced Certified Backflow Testing, Renair & Installation Assembly Test Results X Pass	*Fail										
	i un										
4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Faix: 303-427-5532 Under Suspension - Process Imm	nediately										
	'										
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
Water Supplier:   FIRESTONE   District:   Meter #:											
Facility Address:       6745 OWL LAKE DRIVE											
Contact Person:											
Make WATTS Model: 009M2QT											
Type: RP DC PVB Air Gap	ation										
	Outlet										
Size: <u>A</u> <sup>5</sup> Date Installed: <u>Inlet</u> New Existing Fire Glycol Containment by Isolation Horizon Previous Assembly #: <u>Inlet</u>	ntal										
Previous Assembly #:											
	Down 🖵										
Approved:											
Line Initial Test Results Re-Test	Results										
	Differential										
Check Valve #1       □ Leak       8.1       □ Leak         (RP, DC, PVB)       • Tight       □ Tight											
Check Valve #2     Leak     TIGHT											
(RP, DC) Tight Tight											
Relief Valve (RP)     3.0       Buffer (RP)     5.1											
Buffer 5.1											
Air Inlet											
Air Inlet (PVB) Shutoff Valve #1: J Tight Leaking Replaced Shutoff Valve #2: J Tight Leaking Replaced											
	ed										
Backpressure:  Yes  No Test Procedure: X ABPA:  ASSE:											
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAWAGE SO BE SURE TO PROVIDE ADEQUATE DR	AINAGE										
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677											
Alarm Company/Fire Department: DFS Certification #: 23-B-01504											
Alarm Company/Fire Department:       DFS Certification #: 23-B-01504         Person Notified:       Contacted By:         Turn Off Date/Time:       Turn On Date/Time:											
Turn Off Date/Time:											
Test Kit Make: Midwest Model: 845-5											
Serial #: 10201451 Last Calibration Date: May 31 <sup>st</sup> , 2022											
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test of Testing Company: Advanced Reckflow LLC	prientation.										
Testing Company:       Advanced Backflow LLC         Tester Name:       Scott Campbell         Phone:       303-875-4996											
Signature:Certificate Expiration Date:	0th 2023										
Testing Company: Submit by e-mail (preferred) 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         5/8/2023           Test Certification # 6-20         5/8/2023	
Advanced Certified Backflow Testing, Benair & Installation Assembly Test Results X Pass *	Fail
	i un
4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Fax: 303-427-5552 Under Suspension - Process Imm	ediately
	,
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)	
Water Supplier:     FIRESTONE     District:     Meter #:	
Facility Address: 6750 OWL LAKE DRIVE	
Contact Person:	
Make WATTS Model: 009M20T	
Type: RP DC PVB Air Gap	tion
	Outlet
Size:1"       Date Installed:       Inlet         New       Existing       Fire □ Glycol       Containment by Isolation       Horizon         Previous Assembly #       Inlet       Vertical	ital 📃
Previous Assembly #:	
Location: OUTSIDE EAST WALL	• —
Approved:	
Line Initial Test Results Re-Test	Results
PSI: 60 Tightness Differential Tightness Tight	Differential
Check Valve #1       Image: Leak       7.4         (RP, DC, PVB)       Image: Tight       Image: Image: Leak	
Check Valve #2     Leak     TIGHT	
(RP, DC) Tight	
Relief Valve (RP)     2.2       Buffer (RP)     5.2	
Buffer 5.2	
Air Inlet	
Air Inlet (PVB) Shutoff Valve #1: 17 Tight	
	ed
Backpressure:  Yes  No Test Procedure: X ABPA:  ASSE:	
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAWAGE SO BE SURE TO PROVIDE ADEQUATE DRA	INAGE
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677	
Alarm Company/Fire Department: DFS Certification #: 23-B-01504	
Alarm Company/Fire Department:       DFS Certification #: 23-B-01504         Person Notified:       Contacted By:         Turn Off Date/Time:       Turn On Date/Time:	
Turn Off Date/Time:	
Test Kit Make: Midwest Model: 845-5	
Serial #: 10201451 Last Calibration Date: May 31 <sup>st</sup> , 2022	
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test or	ientation.
Testing Company:       Advanced Backflow LLC         Tester Name:       Scott Campbell         Phone:       303-875-4996	
	1th 2022
Signature:Certificate Expiration Date:Certificate Expiration Date:	<u>, 2023</u>

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

						Assembly Serial # H34997						
Tost	# <u>18411</u>						Test Date / Tim	e 5/8/2023	3			
	# <u>10411</u>					Т	ester Certification	# 6-20				
	Λ	0.110					Assembly Test Res		Pass	*Fai		
	Advanced_	State of the second second second second	d Backflow Testing	A Design of the local division of the local	A REAL PROPERTY AND A REAL	,	issembly reserves			i ui		
	Backfl	4550 W. 90th Av	e., Westminster, CO 80031 P	hone: 303-427-5	5556 Fax: 303-427-5532		Under Sus	pension -	Process Imr	nedia	tely	
								•			,	
<u>Denver</u>	r Water Backflov	w Assembl	<u>v Test &amp; Ma</u>	intena	nce Report	(plea	se print with BLO	CK LETTER	RING)			
te Wa	ater Supplier:	FIRESTO	NE Di	strict:				Meter	#:			
tuno vconut Fa	cility Address: 67	755 OWL I										
	ontact Person:					_						
	ake:FBCO	Model:	860						0			
Ту	pe: RP		VB 🗆 Air G	Bap	Type of Use	<u>}</u>	Protection		<u>Orient</u>	ation		
<u>≥</u> Siz	ze:1" Da	ate Installed	:		Domestic		<ul> <li>Containment</li> </ul>		Inlet	(	Outlet	
Assembly D	New Existing	3			□Fire □ Gl	ycol	Containment b	y Isolation	Horizo	ontal	-	
SS Pr	revious Assembly	/ #:			Irrigation		Isolation		Vertica	al Up		
Lo	cation: OUTSIDE		N HOUSE &		□ Recycled				Vertical	Down	۱ 🗖	
ST		JNDED BY I	BUSHES						Approved:	ΥI∎	Ν□	
Lir	ne		st Results			F	Repairs		Re-Tes			
	SI: 60 Check Valve #1	-	Differential			•	(opuno		Tightness	Diffe	rential	
	RP, DC, PVB)	<ul> <li>Leak</li> <li>Tight</li> </ul>	8.0						□ Leak			
	Check Valve #2	Leak	TIGHT									
0	(RP, DC)	Tight	nom						🗇 Tight			
& Maintenance	Relief Valve		3.3									
nten	(RP) Buffer		4 7						_			
Mai	(RP)		4.7									
<u>ک</u>	Air Inlet								-			
Testing	(PVB)											
01	utoff Valve #1:						Valve #2: Tight			ced		
			🗆 No		Procedure:		ABPA:		SSE:			
Co	omments: <u>BACKFLC</u>	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WAT	ER D/	AMAGE SO BE SURE	TO PROVIDE	ADEQUATE DF	RAINAG	<u>E</u>	
	ontractor: OWL L		Corrott Bro	nolono	202 679 765	77						
			Garrell Dia	jaione,	303-076-707							
at	arm Company/Fir	e Departme	ent:					fication #: 2	3-B-01504			
Pe tific	erson Notified:						ed By:					
<b>₽</b> Tu	rn Off Date/Time				Tu	ırn Or	n Date/Time:					
₹ Te	st Kit Make: Mi	idwest			Mo	odel:	845-5					
Lest Se	erial #: <u>10201451</u>				La	st Ca	libration Date: Ma	y 31 <sup>st</sup> , 2022				
					e listed procedui	re and	verifies the isolation va	lves were retu	rned to pre-test	orientat	ion.	
<b>4</b>	sting Company: ster Name: Scott		SACKTIOW LLC	ر 		Phone: 303-875-4996						
	gnature:		/							2016 0	2023	
				t hv e-m	ail (preferred) to	Cross	ConnectionControl@de	-	ate: <u>June (</u>	<u>, 1000</u> , 2	-023	

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

Test # <u>18411</u> Advanced Certified Backflow Testing, Repair & Installation Backflow 4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Faix: 303-427-5552 Test Date / Time 5/8/2023 Tester Certification # 6-20 Assembly Test Results X Pass * Fai Under Suspension - Process Immedia	ely
Advanced       Certified Backflow Testing, Repair & Installation         Tester Certification # 6-20         Advanced         Certified Backflow Testing, Repair & Installation	ely
	ely
	ely
4550 W. 90th Ave, Westminster, CO 80031 Phone: 303-427-5556 Fax: 303-427-5552	ely
	,
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)	
Water Supplier:     FIRESTONE     District:     Meter #:	
Facility Address:     6760 OWL LAKE DRIVE     Meter #:	
Contact Person:	
Make: FECO Model: 825Y	
Type:  Ty	
Size:1" Date Installed: □Domestic □Containment Inlet	Dutlet
Size:1"       Date Installed:       Inlet         New       Existing       Fire □ Glycol       Containment by Isolation       Horizontal         Previous Assembly #:       Inlet       Vertical Up	
Previous Assembly #:	
Location: OUTSIDE SOUTH WALL	
Approved: Y I	
Line Initial Test Results Repairs Re-Test Results	
PSI: 60 Ingritiess Differential Ingritiess Differential	ential
Check Valve #1       I Leak       7.7       I Leak         (RP, DC, PVB)       I Tight       I Tight       I Tight	
Check Valve #2     Leak     TIGHT	
(RP, DC) ITight	
Relief Valve (RP)     3.0       Buffer (RP)     4.7	
Image: With the second	
Buffer     4.7       Image: Constraint of the second	
Air Inlet	
Air Inlet (PVB) Shutoff Valve #1: 17 Tight	
Backpressure:  Yes  No Test Procedure: X ABPA:  ASSE:	
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAG	
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677	
Alarm Company/Fire Department:         DFS Certification #: 23-B-01504	
Alarm Company/Fire Department:       DFS Certification #: 23-B-01504         Person Notified:       Contacted By:         Turn Off Date/Time:       Turn On Date/Time:	
Ž   Turn Off Date/Time:   Turn On Date/Time:	
Test Kit Make: Midwest Model: 845-5	
Serial #: 10201451 Last Calibration Date: May 31 <sup>st</sup> , 2022	
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientat	on.
Testing Company:       Advanced Backflow LLC         Tester Name:       Scott Campbell         Phone:       303-875-4996	
	022
Signature:Certificate Expiration Date:Certificate Expiration Date:Certificate Expiration Date:	023

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

						Assembly Serial # J146453						
т	est # <u>18411</u>						Test Date / Time	5/8/2023				
	A					Т	ester Certification #	ŧ 6-20				
1	Advanced	Certifie	d Backflow Testin	g, Repair &	Installation		Assembly Test Resu	ts X F	ass	*Fail		
	Backt	4550 W. 90th A 10W	ye., Westminster, CO 80031 F	Phone: 303-427-5	3556 Fax: 303-427-5532		Under Susp	ension - F	Process Imn	nediat	tely	
<u>Der</u>	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
Ħ	Water Supplier:	FIRESTC	DNE Di	strict:				Meter #	÷			
Account	Facility Address: 67	765 OWL I	LAKE DRIV	Έ								
◄	Contact Person:											
	Make: FEBCO	Model	: 825Y		<b>T</b>	_	Destaction					
	Type: 🔳 RP 🛛	DC 🗆 P	VB 🗆 Air C	Sap	Type of Us	<u>e</u>	Protection		<u>Orient</u>	ation		
ار ح	Size: 1" Da	ate Installed	l:		Domestic	;	<ul> <li>Containment</li> </ul>		Inlet	C	Dutlet	
Assembly	□New ■Existing	g			□Fire □ G	lycol	□ Containment by	Isolation -	Horizo	ntal –		
Ass	Previous Assembly	y #:			Irrigation		Isolation		Vertica	l Up		
	Location: OUTSIDI		IER		□ Recycled	1			Vertical	Down		
									Approved:	Y I I	N□	
	Line		st Results			Repairs			Re-Test			
	PSI: 60	-	Differential			•			Tightness	Differ	ential	
۵	Check Valve #1 (RP, DC, PVB)	<ul> <li>Leak</li> <li>Tight</li> </ul>	7.4						⊟ Leak □ Tight			
	Check Valve #2	Leak	TIGHT									
	(RP, DC)	Tight							🗇 Tight			
& Maintenance	Relief Valve		3.0									
nten	(RP) Buffer								_			
Mai	(RP)		4.4									
g &	Air Inlet								_			
Testing	(PVB)											
F	Shutoff Valve #1:						Valve #2: Tight			ed		
	•	Yes	🗆 No		Procedure:		ABPA:	□ AS				
	Comments: <u>BACKFL</u>	OW ASSEMBL	<u>JES CAN DISC</u>	HARGE	& CAUSE WA	TER D	AMAGE SO BE SURE TO	<u>) PROVIDE /</u>	ADEQUATE DR	AINAGE	<u> </u>	
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-76	77						
uo	Alarm Company/Fir	re Departme	ent:				DFS Certific	cation #: 23	3-B-01504			
Notification	Person Notified:				C	ontact	ed By:					
Notif	Turn Off Date/Time						n Date/Time:					
Kit	Test Kit Make: M	idwest			Μ	lodel:	845-5					
Test	Serial #: <u>1020145</u> 1	1			La	ast Ca	libration Date: May	31 <sup>st</sup> , 2022				
	Tester certifies this a Testing Company:				e listed procedu	ure and	verifies the isolation valv	es were retur	ned to pre-test o	orientatio	on.	
Tester	Tester Name: Scot					Phone: 303-875-4996						
F	Signature:		/			Certificate Expiration Date: <u>June 30th, 2023</u>					023	
	<u> </u>			it by e-ma	ail (preferred) to	d) to CrossConnectionControl@denverwater.org,						

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

					Γ	Assembly Serial # 270925						
т	est # <u>18411</u>						Test Date / Time	5/8/2023				
	▲ <u>10411</u>					Т	- ester Certification # (	6-20				
	Δ.Δ					Δ	ssembly Test Result			*Fai		
1	<b>A</b> dvanced		d Backflow Testing	A REAL PROPERTY OF LOT	A CONTRACTOR OF	~	ssembly rest nesult.	° <b>[ 7</b> ] '		i ui	1	
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 P	hone: 303-427-5	5556 Fax: 303-427-5532		Under Suspe	ension - F	Process Imn	nedia	telv	
											,	
Den	Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)											
		FIRESTC					,	Meter #				
Account	Facility Address: <u>9(</u>							_				
Ac	Contact Person:											
	Make: WATTS		009M3QT									
	Type: RP		VB 🗆 Air G	Gap	Type of Use	<u>)</u>	Protection		<u>Orient</u>	<u>ation</u>		
<u>&gt;</u>		ate Installed		•	Domestic		<ul> <li>Containment</li> </ul>		Inlet	(	Outlet	
Assembly	□New ■Existing				□Fire □ Gly	vcol	Containment by Is	- solation	Horizo	- ontal	-	
Ass	Previous Assembly	-			Irrigation		☐ Isolation		Uertica	al Up		
	Location: OUTSIDE		VALL		□ Recycled		—		Vertical	-		
					,				Approved:			
	Line	Initial Tes	st Results		1	D	opaira		Re-Test			
	PSI: 60	-	Differential				lepairs		Tightness	Diffe	rential	
	Check Valve #1 (RP, DC, PVB)	<ul> <li>Leak</li> <li>Tight</li> </ul>	8.9						⊟ Leak □ Tight			
	Check Valve #2	Leak	TIGHT									
	(RP, DC)	Tight	nom						Tight			
& Maintenance	Relief Valve		3.0									
nten	(RP)								_			
Maiı	Buffer (RP)		5.9									
ي مې	Air Inlet								-			
Testing	(PVB)											
Ĕ	Shutoff Valve #1:						Valve #2:  Tight			ced		
	Backpressure:	Yes	🗆 No	Test	Procedure:	XA	BPA:		SSE:			
	Comments: BACKFLC	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WAT	ER DA	MAGE SO BE SURE TO	PROVIDE	ADEQUATE DR	AINAG	<u>E</u>	
	Contractor: OWL L		Garrett Bray	ralone	303-678-767	77						
2				<b>j</b> aione,	000 010-101							
Notification	Alarm Company/Fir	e Departme	ent:				DFS Certifica	ation #: 23	з-В-01504			
otific	Person Notified:						ed By:					
	Turn Off Date/Time				Iu	irn On	Date/Time:					
t Kit	Test Kit Make: Mi	idwest			Mc	odel:	845-5					
Test	Serial #: <u>10201451</u>	l			Las	st Cal	ibration Date: May 3	1 <sup>st</sup> , 2022				
					e listed procedur	re and	verifies the isolation valves	s were retur	ned to pre-test	orientat	ion.	
Tester	Testing Company: Tester Name: Scott		Jackiiuw LL	<u>ر</u>		Phone: 303-875-4996						
F	Signature:		/				Certificate Expi		ite: June ?	30th 2	2023	
				t by e-ma	ail (preferred) to	CrossC	ConnectionControl@denve					

\* 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 / Time	5/8/2023				
	A					Т	ester Certification #	6-20				
/	Advanced	Certifie	d Backflow Testin	7, Repair &	Installation	/	Assembly Test Resul	ts 🗙 F	Pass	*Fail		
	Backf	4550 W. 90th Av	ve., Westminster, CO 80031 F	hone: 303-427-5	556 Fax: 303-427-5532		Under Susp	ension - F	Process Imn	nedia	tely	
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)												
	Water Supplier:	FIRESTC		strict:				Meter #	,			
Account	Facility Address: 90			_				_				
Ac	Contact Person:			-								
	Make: FEBCO	Model										
			VB □ Air 0	Bap	Type of Use	<u>)</u>	Protection		<u>Orient</u>	<u>ation</u>		
ž		ate Installed		•	Domestic		<ul> <li>Containment</li> </ul>		Inlet	(	Outlet	
Assembly	⊡New ■Existing	g			□Fire □ GI	ycol	□ Containment by	- Isolation	Horizo	- ontal	-	
Ass	Previous Assembly	y #:			Irrigation		□ Isolation		Vertica	al Up		
	Location: UNDER	ROCK SOU	TH OF		□ Recycled				Vertical	Down		
	DRIVEWAY				-				Approved:	ΥI∎	N 🗆	
	Line		st Results		Repairs				Re-Test			
	PSI: 60	-	Differential						Tightness	Diffe	rential	
	Check Valve #1 (RP, DC, PVB)	<ul> <li>Leak</li> <li>Tight</li> </ul>	1.8						⊟ Leak □ Tight			
a	Check Valve #2	Leak	1.2									
	(RP, DC)	Tight	1.2						🗖 Tight			
& Maintenance	Relief Valve											
nten	(RP)								_			
Maiı	Buffer (RP)											
~୪ ପ	Air Inlet								_			
Testing	(PVB)											
Ĕ	Shutoff Valve #1:						Valve #2: <a>Tight</a>			ced		
	Backpressure:	Yes	🗆 No	Test	Procedure:	XA	ABPA:	□ AS	SE:			
	Comments: BACKFLC	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WAT	ier d⁄	AMAGE SO BE SURE TO	) PROVIDE /	ADEQUATE DR	AINAG	<u>E</u>	
	Contractor: OWL L		Corrott Bro		202 679 76	77						
_				Jaione,	000-070-70	, ,						
Notification	Alarm Company/Fir	re Departme	ent:				DFS Certific	ation #: 23	3-B-01504			
tific	Person Notified:						ed By:					
Ň	Turn Off Date/Time				Τι	urn Or	n Date/Time:					
t Kit	Test Kit Make: Mi	idwest			M	odel:	845-5					
Test	Serial #: <u>10201451</u>	1			La	st Ca	libration Date: May	31 <sup>st</sup> , 2022				
	Tester certifies this as Testing Company:				e listed procedu	re and	verifies the isolation valve	es were retur	ned to pre-test	orientati	ion.	
Tester	Tester Name: Scott			<i>.</i>		Phone: 303-875-4996						
F	Signature:		/						te: June ?	30th. 2	2023	
				t by e-ma	ail (preferred) to	Certificate Expiration Date: <u>June 30th, 2023</u> d) 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 5/8/2023         Advanced       Certified Backflow Testing, Repair & Installation         Advanced       Certified Backflow Testing, Repair & Installation         Certified Backflow       450 W. 50h Ave. Westminster, 00 0001 Phone 300-027-555         Backflow       650 W. 50h Ave. Westminster, 00 0001 Phone 300-027-555         File       Under Suspension - Process Immediately         Denver Water Backflow Assembly Test & Maintenance Report       (please print with BLOCK LETTERING)         Water Supplier:       FIRESTONE       District:         Facility Address:       9040 OWL LAKE DRIVE       Meter #:         Contact Person:			Assembly Serial # A268	468
Advanced       Certified Backflow Testing, Repair & Installation         Backflow       Certified Backflow Testing, Repair & Installation         Certified Backflow       Certified Backflow         Water Supplier:       FIRESTONE         District:       Meter         Facility       Address:         9040       OWL LAKE DRIVE         Contact       Perotection	т	ast # 18411	Test Date / Time 5/8/2	2023
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9040 OWL LAKE DRIVE       Meter #:         Make:       Meter Supplier:       Image: Contact Person:       Image: Contact Person:         Make:       Meter Supplier:       Model:       825Y         Type:       RP       DC       PVB       Air Gap         Size:       1''       Date Installed:       5''Domestic       Orientation         Fire       Glycol       Containment       Inlet       Outlet		A	Tester Certification # 6-20	
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9040 OWL LAKE DRIVE       Meter #:         Make:       Meter Supplier:       Image: Contact Person:       Image: Contact Person:         Make:       Meter Supplier:       Model:       825Y         Type:       RP       DC       PVB       Air Gap         Size:       1''       Date Installed:       5''Domestic       Orientation         Fire       Glycol       Containment       Inlet       Outlet			Assembly Test Results	Pass Fail
Dackflow       Under Suspension - Process Immediately         Denver Water Backflow Assembly Test & Maintenance Report       (please print with BLOCK LETTERING)         Water Supplier:       FIRESTONE       District:         Facility Address:       9040 OWL LAKE DRIVE       Meter #:         Contact Person:				
Under Supplier:       FIRESTONE       District:       Meter #:         Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9040 OWL LAKE DRIVE       Orientation         Contact Person:       Model:       825Y       Type of Use       Protection       Orientation         Make:       FBCO       Model:       825Y       Type of Use       Protection       Orientation         Size:       T       Date Installed:       Type of Use       Protection       Orientation         New       Existing       Fire       Glycol       Containment       Inlet       Outler		4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-	1556 Fax 303-427-5532 Under Suspensio	n - Process Immediately
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9040 OWL LAKE DRIVE       Orientation         Contact Person:       Model:       825Y       Type of Use       Protection       Orientation         Make:       FBCO       Model:       825Y       Type of Use       Protection       Orientation         Size:       Date Installed:				·
Type       RP       DC       PVB       Air Gap         Size:1"       Date Installed:	<u>Der</u>	ver Water Backflow Assembly Test & Maintena	nce Report (please print with BLOCK LET	TERING)
Facility Address: 9040 OWL LAKE DRIVE         Contact Person:	t	Water Supplier: FIRESTONE District:	Ме	ter #:
Contact Person:       Make: FEBCO       Model: 825Y       Type of Use       Protection       Orientation         Make: FEBCO       IDC       PVB       Air Gap       Type of Use       Protection       Orientation         Size: 1"       Date Installed:       Containment       Inlet       Outlet         New       Existing       Fire       Glycol       Containment by Isolation       Horizontal	nobb			
Type:       RP       DC       PVB       Air Gap       Protection       Orientation         Size:1"       Date Installed:	Ă	Contact Person:		
Type:       RP       DC       PVB       Air Gap         Size:1"       Date Installed:		Make: FEBCO Model: 825Y	Trans of the Destruction	Orientation
□ New ■ Existing □ Fire □ Glycol □ Containment by Isolation ■ Horizontal ■		Type: ■ RP □ DC □ PVB □ Air Gap	Type of Use Protection	Orientation
Image: New Interview       Image: New Interview <td< td=""><th><u>ک</u></th><td>Size: 1" Date Installed:</td><td>Domestic Containment</td><td>Inlet Outlet</td></td<>	<u>ک</u>	Size: 1" Date Installed:	Domestic Containment	Inlet Outlet
Previous Assembly #:   Irrigation   Isolation   Vertical Up	semt	□New ■Existing	□ Fire □ Glycol □ Containment by Isolati	on • Horizontal •
	Ass	Previous Assembly #:	Irrigation Isolation	Vertical Up
Location: OUTSIDE NE CORNER		Location: OUTSIDE NE CORNER	□ Recycled	🖵 Vertical Down 🖵
Approved: Y I N				Approved: Y I N
Line Initial Test Results Repairs Re-Test Results			Repairs	
PSI: 60 Tignuless Differential Tignuless Differentia			ropano	Tightness Differential
Check Valve #1       Image: Leak       B.4       Image: Leak         (RP, DC, PVB)       Image: Tight       Image: Leak       Image: Leak		L 0.7		
Check Valve #2     □ Leak     TIGHT     □ Leak				
(RP, DC) ■ Tight	a	(RP, DC) Ight		🗇 Tight
Relief Valve (RP)     2.1       Buffer (RP)     5.3	anc	2.1		
Buffer   5.3	nter			
Buffer     5.3       Image: RP)     Image: State St	Mai	5:5		
P Air Inlet	лg &			
Air Inlet (PVB) Shutoff Valve #1: 17 Tight  Leaking  Replaced Shutoff Valve #2: • Tight  Leaking  Replaced	estir			
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAMAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE		Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE	& CAUSE WATER DAMAGE SO BE SURE TO PROV	<u>/IDE ADEQUATE DRAINAGE</u>
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677		Contractor: OWLLAKE HOA Garrett Bragalone	303-678-7677	
	E	-		
Alarm Company/Fire Department:       DFS Certification #: 23-B-01504         Person Notified:       Contacted By:         Turn Off Date/Time:       Turn On Date/Time:	atio			#: 23-B-01504
Person Notified: Contacted By:	otific			
2   Turn Off Date/Time:   Turn On Date/Time:	ž	Turn Off Date/Time:	Turn On Date/Time:	
Test Kit Make: Midwest Model: 845-5	Kit	Test Kit Make: Midwest	Model: <u>845-5</u>	
Serial #: 10201451 Last Calibration Date: May 31 <sup>st</sup> , 2022	Test	Serial #: <u>10201451</u>	Last Calibration Date: May 31 <sup>st</sup> , 2	022
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.			e listed procedure and verifies the isolation valves were	returned to pre-test orientation.
Testing Company:       Advanced Backflow LLC         Tester Name:       Scott Campbell         Phone:       303-875-4996	ster		Dhono: 202.075 /	996
	Ĕ			
Signature:Certificate Expiration Date:Curve 30th, 2023 Testing Company: Submit by e-mail (preferred) to CrossConnectionControl@denverwater.org,				

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

						Assembly Ser	ial # H51895			
т	est # <u>18411</u>					Test Date / T	ime 5/8/2023	3		
	\ \					Tester Certificati	on # 6-20			
1	Advanced	Certifie	d Backflow Testing	ı, Repair &	Installation	Assembly Test R	esults X I	Pass	*Fail	
			ve., Westminster, CO 80031 F	A Design of the local division of the local						
	Backf	10W				Under S	uspension - I	Process Imr	nediat	:ely
Der	ver Water Backflo	w Assembl	y Test & Ma	intena	nce Report (p	please print with <b>BL</b>	OCK LETTER	(ING)		
Ħ	Water Supplier:	FIRESTC	NE Di	strict:			Meter #	#:		
Account	Facility Address: 90	070 OWL I	LAKE DRIV	Е						
Ă	Contact Person:									
	Make: FEBCO	Model	825Y		- (II			0.1		
	Type: 🖪 RP 🛛	DC 🗆 P	VB 🗆 Air G	Bap	Type of Use	Protection		Orient	tation	
ار ک	Size:1 Da	ate Installed	l:		⊡Domestic	<ul> <li>Containmen</li> </ul>	t	Inlet	C	Dutlet
Assembly	⊡New ■Existing	g			□Fire □ Glyc	ol 🗆 Containmen	t by Isolation	Horize	ontal	
As	Previous Assembly	y #:			Irrigation	Isolation		□ Vertic	al Up	
	Location: R. OF FR		R		□ Recycled			Vertical		
								Approved:	a second	
	Line		st Results			Repairs		Re-Tes		
	PSI: 60TightnessDifferentialCheck Valve #1□Leak8.3					Tightness Differentia				
	(RP, DC, PVB)	<ul> <li>Tight</li> </ul>	0.5					<ul> <li>Tight</li> </ul>	0.5	
	Check Valve #2	Leak	LEAK			REPAIR KIT		Leak	TIGHT	<b>-</b>
e	(RP, DC) Relief Valve	Tight ר	2.0					Tight	3.0	
enan	(RP)		2.0						3.0	
lainte	Buffer	-	63						5.3	
& ≥	(RP)							_		
Testing & Maintenance	Air Inlet (PVB)									
Tes	Shutoff Valve #1:	 iTight □	Leaking 🗆	Replac	ed Shu	toff Valve #2: 🔳 Tig	ght 🗆 Leaking	g 🗆 Repla	ced	
		Yes	🗖 No			X ABPA:	□ AS			
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WATER	R DAMAGE SO BE SUP	RE TO PROVIDE	ADEQUATE DF	RAINAGE	<u> </u>
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-7677					
ion	Alarm Company/Fir	re Departme	ent:			DFS Ce	ertification #: 2	3-B-01504		
Notification	Person Notified:				Cont	acted By:	_			
Noti	Turn Off Date/Time					On Date/Time:				
Kit	Test Kit Make: Mi	idwest			Mod	el: 845-5				
Test	Serial #: <u>10201451</u>					Calibration Date: I	May 31 <sup>st</sup> , 2022			
					e listed procedure	and verifies the isolation	valves were retui	rned to pre-test	orientatio	on.
Tester	Testing Company: Tester Name: Scott		Backflow LL	ز		Dhanai	303-875-4006			
Ţ	Signature:		/				303-875-4996		2016 0	022
	Signature:			thua	ail (proformad) to O		Expiration Da		<u>50(n</u> , 20	023
				t bv e-ma	ail (preferred) to C	ossConnectionControl@	•			

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

Image: New Interview       Image: Existing interview       Image: Fire Image: Containment by Isolation interview       Image: Fire Image: Containment by Isolation interview         Image: Previous Assembly #:       Image: Fire Image: Containment by Isolation interview       Image: Fire Image: Containment by Isolation interview       Image: Fire Image: Containment by Isolation interview         Image: Previous Assembly #:       Image: Fire Image: Containment by Isolation interview       Image: Containment by Isolation interview       Image: Containment by Isolation interview								Assembly Seria	l # H01604			
Advanced       Certified Backflow Testing, Repair & Installation         Madvanced       Certified Backflow Testing, Repair & Installation         *500 # 300 Area, Westminster, CO 80031 Planes 300-427-5556 Fax 300-427-5556       Assembly Test Results       X       Pass       *Fail         Denver Water Backflow Assembly Test & Maintenance Report       (please print with BLOCK LETTERING)         Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9095 OWL LAKE DRIVE       Orientation         Contact Person:       Make: HECO       Model: 860       Type of Use       Protection       Orientation         Size: 1"       Date Installed:       "Jourstic"	т	Act # 18/11						Test Date / Tin	ne 5/8/2023	3		
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9095 OWL LAKE DRIVE       Orientation         Contact Person:       Model:       860         Make:       FEBCO       Model:       860         Type:       RP       DC       PVB       Air Gap         Size:       1'       Date Installed:       Type of Use       Protection       Orientation         New       Existing       Previous Assembly #:       Inigation       Isolation       Horizontal       Inigation		A <u>10411</u>					Т	ester Certificatio	n # <mark>6-20</mark>			
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9095 OWL LAKE DRIVE       Orientation         Contact Person:       Model:       860         Make:       FEBCO       Model:       860         Type:       RP       DC       PVB       Air Gap         Size:       1'       Date Installed:       Type of Use       Protection       Orientation         New       Existing       Previous Assembly #:       Inigation       Isolation       Horizontal       Inigation	1		o 117		- · ·			Assembly Test Rev	sults X	Pass	*Fai	
Dackflow       Under Suspension - Process Immediately         Denver Water Backflow Assembly Test & Maintenance Report       (please print with BLOCK LETTERING)         Water Supplier:       FIRESTONE       District:         Facility Address:       9095 OWL LAKE DRIVE         Contact Person:		Advanced	CONTRACTOR OF TAXABLE PARTY.	And the second second second second	A Restal Income and the		,	Assembly restrict			i ui	•
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)         Water Supplier:       FIRESTONE       District:         Facility Address:       9095 OWL LAKE DRIVE         Contact Person:		<b>B</b> ackt	4550 W. 90th A	ve., Westminster, CO 80031 P	hone: 303-427-	5556 Fax: 303-427-5532		Under Su	spension -	Process Imi	nedia	telv
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9095 OWL LAKE DRIVE		/							•			
Make:       Facility Address:       9095 OWL LAKE DRIVE         Contact Person:	<u>Den</u>	- ver Water Backflo	w Assembl	y Test & Ma	intena	nce Report	(plea	se print with BLO	CK LETTER	RING)		
Facility Address:       9095 OWL LAKE DRIVE         Contact Person:	t	Water Supplier:	FIRESTC	DNE Di	strict:				Meter	#:		
Contact Person:       Model: 860       Type of Use       Protection       Orientation         Make: FEBCO       Model: 860       Type of Use       Protection       Orientation         Type:       RP       DC       PVB       Air Gap       Size: 1"       Oate Installed:       Size: 1"       Oate Installed:       Size: 1"       Outlet         New       Existing       Fire       Glycol       Containment       Inlet       Outlet         Previous Assembly #:       Irrigation       Isolation       Vertical Up       Isolation	nooc	Facility Address: 90	095 OWL I									
Make: FEBCO       Model: 860       Type of Use       Protection       Orientation         Type:       RP       DC       PVB       Air Gap	Ă	Contact Person:										
Type:       RP       DC       PVB       Air Gap         Size:1"       Date Installed:          Outlet         New       Existing        Fire       Glycol       Containment       Inlet       Outlet         Previous Assembly #:										0.1		
Image: Section of the section of th		Type: RP			Bap	Type of Use	<u>}</u>	Protection		Orien	tation	
	<u>&gt;</u>	Size: 1" Da	ate Installed	l:		Domestic		<ul> <li>Containment</li> </ul>		Inlet	í	Outlet
	emb	□New ■Existing	g			□Fire □ Gl	ycol	Containment	by Isolation	• Horiz	ontal	
	Ass	Previous Assembly	y #:			<ul> <li>Irrigation</li> </ul>		Isolation		Vertic	al Up	
		Location: OUTSIDI	E BETWEE	N HOUSE &		□ Recycled				Vertica	Dowr	ו 🗆
STREET Approved: Y I N		STREET								Approved:	ΥI∎	Ν□
Line Initial Test Results Repairs Re-Test Results		Line					F	Penairs				
PSI: 60 Ingritiess Differential			-				•	Copulio		-	Diffe	rential
Check Valve #1          ☐ Leak         7.0           ☐ Leak           ☐ Leak          (RP, DC, PVB)          ■ Tight           ☐ Tight           ☐ Tight				7.0								
Check Valve #2     Leak     TIGHT     Leak				TIGHT								
(RP, DC) I Tight	0	(RP, DC)	Tight	nom						🗖 Tight		
Relief Valve (RP)     3.0       Buffer (RP)     4.0	ance			3.0								
Image: With the second	nten		-	1.0						_	<u> </u>	
Buffer     4.0       V     (RP)	Mai			4.0								
Air Inlet	g &									-		
Air Inlet (PVB) Shutoff Valve #1: Tight D Leaking D Replaced Shutoff Valve #2: Dight D Leaking D Replaced	estir	. ,										
											ced	
Backpressure:  Yes  No Test Procedure: X ABPA:  ASSE:		· · · ·			-							
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAWAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE.		Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WAT	ER D/	WAGE SO BE SURE	TO PROVIDE	ADEQUATE D	RAINAG	<u>iE</u>
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677		Contractor: OW/L		Corrott Brog		202 679 76	77					
				Garren Diaj	jaione,	303-070-707						
Alarm Company/Fire Department:       DFS Certification #: 23-B-01504         Person Notified:       Contacted By:         Turn Off Date/Time:       Turn On Date/Time:	ation		re Departme	ent:					ification #: 2	3-B-0150 <u>4</u>		
Person Notified:Contacted By:	tifica	Person Notified:				Cc	ontact	ed By:				
2   Turn Off Date/Time:	Ŷ	Turn Off Date/Time				Τι	ırn Or	n Date/Time:				
Test Kit Make: Midwest Model: 845-5	Kit	Test Kit Make: M	idwest			M	odel:	845-5				
Serial #: 10201451 Last Calibration Date: May 31 <sup>st</sup> , 2022	Test	Serial #: <u>1020145</u> 1	1			La	st Ca	libration Date: Ma	ay 31 <sup>st</sup> , 2022			
Tester certifies this assembly has been tested with the above listed procedure and verifies the isolation valves were returned to pre-test orientation.						e listed procedu	re and	verifies the isolation v	alves were retu	rned to pre-test	orientat	tion.
Testing Company:       Advanced Backflow LLC         Tester Name:       Scott Campbell         Phone:       303-875-4996	ster			Backflow LLC	,			Dhono: 20	3-875-4006			
	Ť			/							20+6 1	2022
Signature:Certificate Expiration Date:Cure 30th, 2023 Testing Company: Submit by e-mail (preferred) to CrossConnectionControl@denverwater.org,					thucm	ail (proforrad) to	Cross		•		<u>3011, 2</u>	2023

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

							Assembly Serial #	A165814			
т	est # <u>18411</u>						Test Date / Time	5/8/2023			
	A					Т	ester Certification #	6-20			
,	Advanced	Cortific	d Backflow Testing	1 Donair &	Installation		Assembly Test Resu	ts X F	Pass	*Fail	
			ve., Westminster, CO 80031 F	CONTRACTOR OF TAXABLE	A REAL PROPERTY OF A REA						
	Backf	low	(i) (i calificati) oo ooor i	1016 000 421 0	5000 Tan 000 421 0002		Under Susp	ension - F	Process Imn	nedia	tely
	1				l						
Der	ver Water Backflo	w Assembl	y Test & Ma	intena	nce Report	(plea	se print with BLOCI	<b>K</b> LETTER	ING)		
t	Water Supplier:	FIRESTC	NE Di	strict:				Meter #	ŧ		
Account	Facility Address: 92	100 OWL I									
Ac	Contact Person:			2							
	Make: FEBCO	Model									
			VB 🗆 Air G	Sap	Type of Use	<u>e</u>	Protection		<u>Orient</u>	<u>ation</u>	
ž		ate Installed		•	Domestic	;	<ul> <li>Containment</li> </ul>		Inlet	(	Outlet
Assembly	□New Existing	g			□Fire □ G	lycol	□ Containment by	Isolation -	Horizo	- ontal	
Ass	Previous Assembly	y #:			Irrigation		Isolation		Vertica	al Up	
	Location: OUTSIDI		IER		□ Recycled				Vertical	Down	
									Approved:	Υ	N□
	Line		st Results			F	Repairs		Re-Test		
	PSI: 60 Check Valve #1	Leak	Differential 5.8						Tightness	Diffe	rential
	(RP, DC, PVB)	<ul> <li>Tight</li> </ul>	5.0						□ Tight		
	Check Valve #2	Leak	TIGHT						Leak		
e	(RP, DC) Relief Valve	<ul> <li>Tight</li> </ul>	2.2						🗇 Tight		
enan	(RP)		2.2								
ainte	Buffer		3.6						-		
& M	(RP)	-							_		
Testing & Maintenance	Air Inlet (PVB)										
Tes	Shutoff Valve #1:	 TTight □	Leaking	Replac	ed SI	hutoff	Valve #2: Tight	□ Leaking	g 🗆 Replac	ced	
		Yes	🗖 No		Procedure:		ABPA:	□ AS			
	Comments: BACKFL	OW ASSEMBL	JES CAN DISC	HARGE	& CAUSE WAT	ter d/	AMAGE SO BE SURE TO	O PROVIDE /	ADEQUATE DR	ANAG	E
	Contractor: OWL L	AKE HOA	Garrett Brag	galone,	303-678-76	77					
ion	Alarm Company/Fir	re Departme	ent:				DFS Certific	cation #: 23	3-B-01504		
Notification	Person Notified:				Сс	ontact	ed By:				
Noti	Turn Off Date/Time						n Date/Time:				
Kit	Test Kit Make: M	idwest			 M	odel·	845-5				
Test I	Serial #: 10201451					-	libration Date: May	31 <sup>st</sup> , 2022			
-			een tested with	the abov			verifies the isolation valv		ned to pre-test	orientati	ion.
Tester	Testing Company:	Advanced I			-						
Tes	Tester Name: Scot						Phone:303-				
	Signature:	L. Conflig	/				Certificate Ex	piration Da	te: <u>June 3</u>	30th, 2	2023
		Testing Co	ompany: Submi	it by e-ma	ail (preferred) to	Cross	ConnectionControl@denv	verwater.org,			

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

Test # 18411       Test Date / Time 5/8/2023         Advanced       Certified Backflow Testing, Repair & Installation         Backflow       Certified Backflow Testing, Repair & Installation         4550 W. 90th Ave., Westminster, CO 20031 Phone: 303-427-5556 Fax: 303-427-5552       Test Date / Time 5/8/2023         Denver Water Backflow Assembly Test & Maintenance Report       (please print with BLOCK LETTERING)
Advanced Backflow Certified Backflow Testing, Repair & Installation 4550 W. 90th Ave., Westminster, CO 80031 Phone 303-427-5556 Fax 303-427-5552 Tester Certification # 6-20 Assembly Test Results X Pass * Fail Under Suspension - Process Immediately
4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Fax: 303-427-5532 Under Suspension - Process Immediately
4550 W. 90th Ave., Westminster, CO 80031 Phone: 303-427-5556 Faix: 303-427-5532 Under Suspension - Process Immediately
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)
Denver Water Backflow Assembly Test & Maintenance Report (please print with BLOCK LETTERING)
Heter   Event     Water   Supplier:   FIRESTONE     District:   Meter #:
Water Supplier:       FIRESTONE       District:       Meter #:         Facility Address:       9160 OWL LAKE DRIVE
Contact Person:
Make: FFFOD Model: 825Y
Type: RP DC PVB Air Gap
Size: 1" Date Installed:Domestic _Containment Inlet Out
Size:1"       Date Installed:       Image: Containment       Image: Containment       Image: Containment         New       Existing       Image: Containment       Image: Containment
Previous Assembly #: □ Isolation □ Vertical Up □
Location: OUTSIDE SE CORNER
Approved: Y I N
Line Initial Test Results Repairs Reference Difference
PSI: 50     Tightness     Differential     Tightness     Different       Check Valve #1     □ Leak     7.5     □ Leak     □
(RP, DC, PVB) • Tight
Check Valve #2 Leak TIGHT
(RP, DC)     Tight     Tight       Relief Valve     2 1
8     Relief Valve     2.1       8     (RP)     2.1
Relief Valve (RP)     2.1       Buffer (RP)     5.4
Ž     (RP)
Air Inlet (PVB)
Shutoff Valve #1: _ Tight _ Leaking _ Replaced Shutoff Valve #2: • Tight _ Leaking _ Replaced
Backpressure:  Ves No Test Procedure: X ABPA: ASSE:
Comments: BACKFLOW ASSEMBLIES CAN DISCHARGE & CAUSE WATER DAWAGE SO BE SURE TO PROVIDE ADEQUATE DRAINAGE
Contractor: OWL LAKE HOA Garrett Bragalone, 303-678-7677
Alarm Company/Fire Department: DFS Certification #: 23-B-01504
Alarm Company/Fire Department:     DFS Certification #: 23-B-01504       Person Notified:     Contacted By:       Turn Off Date/Time:     Turn On Date/Time:
Turn Off Date/Time:
Test Kit Make: Midwest Model: 845-5
Serial #: 10201451 Last Calibration Date: May 31 <sup>st</sup> , 2022
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         Tester Name:       Scott Campbell         Phone:       303-875-4996
Signature:
Testing Company: Submit by e-mail (preferred) to CrossConnectionControl@denverwater.org,

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