

CUSTOMER ALL TIME		CUSTOMER NUMBER	FILE NUM	MBER
MAILING ADDRESS	1.4 5	mmit, MO 64086		
SERVICE LOCATION EVEN System	Les M	mmi1, /10 04000	METER	NUMBER
DATE OF TEST TIME A.M. SUPPLY	Y PRESSURE LBS.	AIR GAP (2 x SUPPLY DIAM.) SUPPLY IN. GAP	□PAS	ss 🗆
TYPE OF ASSEMBLY MANUFACTURER MODEL		SIZE 3/4	SERIAL N	
HEIGHT OFF FLOOR PROTECTION FROM: FREEZING ©YES □NO	FLOODING	COMMENTS:	NEW INSTALL	ATION
INITIAL TEST Pas	ssed Failed	FINAL TEST AFTER REPAIR REDUCED PRESSURE PRINCIPLE ASSEMBLY:	Passed	
RELIEF VALVE OPENED AT *PSID (2 PSID or more)		RELIEF VALVE OPENED AT*PSID (2 PSID or more)		
2 <sup>nd</sup> CHECK held backpressure		2 <sup>nd</sup> CHECK held backpressure		
NO. 2 SHUTOFF VALVE leak tight		NO. 2 SHUTOFF VALVE leak tight		
1st CHECK held in direction of flow*PSID (5 PSID or	<b>6</b> 0	1st CHECK held in direction of flow *PSID (5 PSID or more)		
DIFFERENCE	<b>A</b>	DIFFERENCE (1 <sup>ST</sup> check – relief*PSID (3 PSID or more		
(1 <sup>ST</sup> check – relief*PSID (3 PSID or more		*Pounds per Square Inch Differential		
NOTE: Failure of any of the above items, requires repair.				
	ssed Failed	FINAL TEST AFTER REPAIR DOUBLE CHECK VALVE ASSEMBLY:	Passed F	ailed
1st CHECK held in		1st CHECK held in		Ц
direction of flow PSID (1 PSID or more)		direction of flow PSID (1 PSID or more)		
2 <sup>nd</sup> CHECK held in direction of flow PSID (1 PSID or more)		2 <sup>nd</sup> CHECK held in direction of flow PSID (1 PSID or more)		
NOTE: Failure of any of the above items, requires repair.			.,	
APPLICATION: COMMENTS:				
COMMERCIAL  FIRE LINE  IRRIGATION  OTHER (EXPLAIN)			2 8	
Please email to: pdwb.eng THE ABOVE REPORT IS CERTIFIED TO BE TRUE,				
TESTED BY (PRINT)  Gen Wynan Wyn COMPANY  (SIGNATURE)  COMPANY	7	PREPARED BY (PRINT)  JENN WYMAN  FINAL TEST BY (PRINT)  (SIGNATURE)	14 like	-
R-Z Plumbing		(5.55.77)		
CERTIFICATION NUMBER AND EXPIRATION DATE OWN 33-12149 10/31/2022		S PEPRESENTATIVE	DATE	. 25
Missouri State regulation 10 CSR 60-11.010(6) (E) requater supplier.	quires testers		5-20 sustomer an	
MO 780-0804 (03-2020)				



CUSTOMER ///		CUSTOMER NUMBER	FILE NUMBER		
MAILING ADDRESS					
560 NW Chipman	Rd, Lee's 5	nummit MO 64086			
SERVICE LOCATION	itore Left	of Fire Main	METER NUMBER		
Peace Wall of S	SUPPLY PRESSURE	AIR GAP (2 x SUPPLY DIAM.)	□PASS		
5/13/20 9:10 0	GO_LBS.	SUPPLYIN. GAP			
TYPE OF ASSEMBLY MANUFACTURER	MODEL	FAIL SIZE 1 /	SERIAL NUMBER		
RPZ Zusp Withins	35 XL	. \ \ \/z.	13 207117		
HEIGHT OFF FLOOR // PROTECTION FROM:		COMMENTS:	NEW INSTALLATION ■YES □NO		
FREEZING MYES INITIAL TEST	NO FLOODING Passed Failed	⊠YES □NO     FINAL TEST AFTER REPAIR	Passed Failed		
REDUCED PRESSURE PRINCIPLE ASSEMBLY		REDUCED PRESSURE PRINCIPLE ASSEMBLY:			
RELIEF VALVE		RELIEF VALVE			
OPENED AT 3 *PSID (2 PSID or more)	₽ □	OPENED AT *PSID (2 PSID or more)			
	R D				
2 <sup>nd</sup> CHECK held backpressure		2 <sup>nd</sup> CHECK held backpressure			
NO. 2 SHUTOFF VALVE leak tight		NO. 2 SHUTOFF VALVE leak tight			
1st CHECK held in		1st CHECK held in			
direction of flow 8 *PSID (5 PSID or	Ø U	direction of flow *PSID (5 PSID or more)			
more)	<b>E D</b>	DIFFERENCE			
DIFFERENCE		(1 <sup>ST</sup> check – relief*PSID (3 PSID or more			
(1 <sup>ST</sup> check - relief  PSID (3 PSID or					
more		*Pounds per Square Inch Differential			
NOTE: Failure of any of the above items,					
requires repair.  INITIAL TEST	Passed Failed	FINAL TEST AFTER REPAIR	Passed Failed		
DOUBLE CHECK VALVE ASSEMBLY:		DOUBLE CHECK VALVE ASSEMBLY:			
1st CHECK held in		1st CHECK held in			
direction of flow PSID (1 PSID or mor	re) 🗆 🗆	direction of flow PSID (1 PSID or more)			
2 <sup>nd</sup> CHECK held in		2 <sup>nd</sup> CHECK held in			
direction of flow PSID (1 PSID or more	e) 🗆 🗆	direction of flow PSID (1 PSID or more)			
	-,				
NOTE: Failure of any of the above items,					
requires repair.  APPLICATION: COMMENTS:	<del></del>				
☐ FIRE LINE					
DIRRIGATION					
OTHER (EXPLAIN)					
Please email to: p	odwb.engineeringwa	aterpermits@dnr.mo.gov			
THE ABOVE REPORT IS CERTIFIED TO BE	TRUE, ACCURAT	E AND COMPLETE			
TESTED BY (PRINT) W (SIGNAT	REJ T	PREPARED BY (PRINT) (SIGNAT	URS) F		
COMPANY GENT GENT WYMAN KLEMM MY LEMAN WE LEMAN					
R-2 Plumbing					
CERTIFICATION NUMBER AND EXPIRATION DATE	OWNER OF OWNE	R'S REPRESENTATIVE	DATE		
33-12149 10/31/2022	May	June	5-20-20		
Missouri State regulation 10 CSR 60-11.010(6) (E) requires testers to report results of tests and inspections to the customer and the water supplier.					
water supplier.	// (L) requires tester	s to report results or tests and inspections to the	customer and the		



Alla: Trac			CUSTOMER NUMBER	FILE NUM	BER	
MAILING ADDRESS 560 NW Chipman Rd. Lee's Saumit, MO 64086						
SERVICE LOCATION RIGHT Cicle P	Roof	A	ess Ladder	METER N	UMBER	
DATE OF TEST TIME A.M. SUI	PPLY PRE		AIR GAP (2 x SUPPLY DIAM.)	□PAS	200	
7/18/20   24	V-	LBS.	SUPPLY IN. GAP	_IN.		
TXPE OF ASSEMBLY MANUFACTURER MO	DEL 3	in les	SIZE 3/4	SERIAL N	UMBER	
		WXL.	, .	NEW INSTALL	ATION	
HEIGHT OFF FLOOR PROTECTION FROM: FREEZING ₹ YES □NO	FL	OODING	TYES INO	YES   NC		
INITIAL TEST	Passed	Failed	FINAL TEST AFTER REPAIR REDUCED PRESSURE PRINCIPLE ASSEMBLY:	Passed	Failed	
REDUCED PRESSURE PRINCIPLE ASSEMBLY		Ш	REDUCED PRESSURE PRINCIPLE ASSEMBLE.		_	
RELIEF VALVE			RELIEF VALVE			
OPENED AT*PSID (2 PSID or more)	_		OPENED AT*PSID (2 PSID or more)			
2 <sup>nd</sup> CHECK held backpressure			2 <sup>nd</sup> CHECK held backpressure			
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTOFF VALVE leak tight			
1st CHECK held in	_	_	1st CHECK held in			
direction of flow *PSID (5 PSID or			direction of flow *PSID (5 PSID or more)			
more)			DIFFERENCE			
DIFFERENCE	_	_	(1 <sup>ST</sup> check – relief*PSID (3 PSID or more			
(1 <sup>ST</sup> check – relief*PSID (3 PSID or			*Pounds per Square Inch Differential			
more			Pounds per Square mort billerential			
NOTE: Sailure of any of the above items						
NOTE: Failure of any of the above items,						
requires repair.	Passer	l Failed	FINAL TEST AFTER REPAIR	Passed F	ailed	
	Passed	Failed	FINAL TEST AFTER REPAIR DOUBLE CHECK VALVE ASSEMBLY:	Passed F	ailed	
requires repair.  INITIAL TEST	2		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in	_		
requires repair.  INITIAL TEST  DOUBLE CHECK VALVE ASSEMBLY:			DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	2		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)	Ø.		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items,	Ø.		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	_		
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INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:	Ø.		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:	Ø.		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:	Ø.		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:	Ø.		DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION  OTHER (EXPLAIN)  Please email to: pdw	Ø ₽	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)	_		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION Please email to: pdw  THE ABOVE REPORT IS CERTIFIED TO BE TR	/b.engine	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  atterpermits@dnr.mo.gov  TE AND COMPLETE			
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN)  Please email to: pdw  THE ABOVE REPORT IS CERTIFIED TO BE THE TESTED BY (PRINT)  (SIGNATURE)	/b.engine	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  attemption of flow PSID (1 PSID or more)  attemption of flow PSID (1 PSID or more)  Attemption of flow PSID (1 PSID or more)			
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN)  Please email to: pdw  THE ABOVE REPORT IS CERTIFIED TO BE THE TESTED BY (PRINT)  COMPANY  COMPANY  COMPANY  (SIGNATURE)  COMPANY  (SIGNATURE)	/b.engine	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  atterpermits@dnr.mo.gov  E AND COMPLETE  PREPARED BY (PRINT) (SIGNAT)	TURE)		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN)  Please email to: pdw  THE ABOVE REPORT IS CERTIFIED TO BE THE TESTED BY (PRINT)  CIERA Names	vb.engine RUE, AC	eeringwa	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  atterpermits@dnr.mo.gov  E AND COMPLETE  PREPARED BY (PRINT)  Glan Wyman:  FINAL TEST BY (PRINT) (SIGNAT)	TURE)		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN)  Please email to: pdw  THE ABOVE REPORT IS CERTIFIED TO BE THE TESTED BY (PRINT) COMPANY R-2 Plumbing  COMPANY R-2 Plumbing	vb.engine RUE, AC	eeringwa	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  atterpermits@dnr.mo.gov  E AND COMPLETE  PREPARED BY (PRINT) (SIGNAT)  Gland Wymen:	TURE) DATE		
INITIAL TEST DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  NOTE: Failure of any of the above items, requires repair.  APPLICATION: COMMENTS:  COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN)  Please email to: pdw  THE ABOVE REPORT IS CERTIFIED TO BE THE TESTED BY (PRINT)  COMPANY COMPANY COMPANY COMPANY CERTIFICATION NUMBER AND EXPIRATION DATE	b.engine RUE, AC	eeringwa	DOUBLE CHECK VALVE ASSEMBLY:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held in direction of flow PSID (1 PSID or more)  atterpermits@dnr.mo.gov  E AND COMPLETE  PREPARED BY (PRINT)  FINAL TEST BY (PRINT)  (SIGNATER'S PEPRESENTATIVE	TURE) DATE 5-20	0.20	



CUSTOMER	AA LIVE A FIGUROIA	AGGENIDE I	LOUGTONED NUMBER		
Aldi	Inc		CUSTOMER NUMBER	FILE NUMBER	
MAILING ADDRESS					
SERVICE LOCATION Rear	Wall of S	tore L	eft of Fire Main	METER NUMBER	
DATE OF TEST	DIAM.	SUPPLY PRESSUE LBS.	SUPPLYIN. GAP	□PASS _IN. □	
TYPE OF ASSEMBLY	MANUFACTURER Zuen Wilkins	MODEL 375	FAIL SIZE	SERIAL NUMBER	
HEIGHT OFF FLOOR	PROTECTION FROM: FREEZING TYPES IN		COMMENTS:	NEW INSTALLATION  □YES □NO	
INITIAL	TEST	Passed Faile	FINAL TEST AFTER REPAIR	Passed Failed	
REDUCED PRESSURE PR	RINCIPLE ASSEMBLY		REDUCED PRESSURE PRINCIPLE ASSEMBLY:	/ <b>D</b>	
RELIEF VALVE OPENED AT *F	PSID (2 PSID or more)		RELIEF VALVE OPENED AT 7.5 *PSID (2 PSID or more)		
2 <sup>nd</sup> CHECK held backpress	ure		2 <sup>nd</sup> CHECK held backpressure	₽ □	
NO. 2 SHUTOFF VALVE lea	ak tight		NO. 2 SHUTOFF VALVE leak tight		
1st CHECK held in direction of flow	*PSID (5 PSID or	□ X	1st CHECK held in direction of flow / *PSID (5 PSID or more)	Æ O	
DIFFERENCE	*D0/D (0 D0/D		DIFFERENCE (1 <sup>ST</sup> check – relief 3 5 *PSID (3 PSID or more	<b>a</b>	
(1 <sup>ST</sup> check – relief more	PSID (3 PSID or		*Pounds per Square Inch Differential		
NOTE: Failure of any of the requires repair.	above items,				
INITIAL I		Passed Faile	THE TEST AT LET THE ATT	Passed Failed	
DOUBLE CHECK VALVE AS 1st CHECK held in	SSEMBLY:		DOUBLE CHECK VALVE ASSEMBLY:		
direction of flow	_ PSID (1 PSID or more)	, 00	1st CHECK held in direction of flow PSID (1 PSID or more)		
2 <sup>nd</sup> CHECK held in			2 <sup>nd</sup> CHECK held in direction of flow PSID (1 PSID or more)		
direction of flow	PSID (1 PSID or more)		_ role (rrole of more)	0 0	
NOTE: Failure of any of the requires repair.	above items,		*		
APPLICATION:	COMMENTS:				
COMMERCIAL  FIRE LINE  IRRIGATION					
OTHER (EXPLAIN)	Diagon "				
Please email to: pdwb.engineeringwaterpermits@dnr.mo.gov  THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE					
TESTED BY (PRINT) (SIGNATURE) PREPARED BY (PRINT) (SIGNATURE)					
Company Lynn	Wany My 1	Syrung	Gem Wynan Glenn M. T.	Spring	
R-Z Plumbin			/ /	(DE)	
33-12149 10	/31 /2022	// .	ER'S REPRESENTATIVE	DATE	
1 1 10		may	Sents	5-20-20	
wissouri State regulation 1	10 COK 60-11.010(6) (	<ul> <li>requires teste</li> </ul>	ers to report results of tests and inspections to the	customer and the	
water supplier.		, -,	to the	customer and the	



MO 780-0804 (03-2020)

STATE OF MISSOURI MISSOURI DEPARTMENT OF NATURAL RESOURCES WATER PROTECTION PROGRAM – PUBLIC DRINKING WATER BRANCH

CUSTOMER ///			CUSTOMER NUMBER	FILE NUMBER	
MAILING ADDRESS	Lnc				
560 NW Chipman Rd, Lee's Summit, MO 64086					
SERVICE LOCATION	Backflow Vo	ult North	Side of Store	METER NUMBER	
DATE OF TEST	TIME A.M.	SUPPLY PRESSURE 90 LBS.	AIR GAP (2 x SUPPLY DIAM.) SUPPLY IN. GAP	□PASS	
3/18	P.M.		FAIL IN. GAP	_IN.	
Double Check	MANUFACTURER Watts	MODEL 007M3	ST DE SIZE 3/2/	SERIAL NUMBER	
HEIGHT OFE FLOOR	PROTECTION FROM: FREEZING YES		COMMENTS:	NEW INSTALLATION	
INITIAL	TEST	Passed Failed	FINAL TEST AFTER REPAIR	Passed Failed	
REDUCED PRESSURE P	RINCIPLE ASSEMBLY		REDUCED PRESSURE PRINCIPLE ASSEMBLY:		
RELIEF VALVE			RELIEF VALVE		
OPENED AT*	PSID (2 PSID or more)		OPENED AT*PSID (2 PSID or more)		
2 <sup>nd</sup> CHECK held backpress	sure		2 <sup>nd</sup> CHECK held backpressure		
NO. 2 SHUTOFF VALVE 16	ak tight		NO. 2 SHUTOFF VALVE leak tight		
1st CHECK held in			1st CHECK held in		
direction of flow	*PSID (5 PSID or		direction of flow *PSID (5 PSID or more)		
more)			DIFFERENCE (1 <sup>ST</sup> check – relief*PSID (3 PSID or more		
DIFFERENCE (1 <sup>ST</sup> check – relief	*DOID /2 DOID		(1 Check - Teller PSID (3 PSID of filore		
more	PSID (3 PSID or		*Pounds per Square Inch Differential		
			Tourist per oquate mon binerential		
NOTE: Failure of any of the requires repair.	e above items,				
INITIAL DOUBLE CHECK VALVE A		Passed Failed	FINAL TEST AFTER REPAIR DOUBLE CHECK VALVE ASSEMBLY:	Passed Failed	
1st CHECK held in			1st CHECK held in		
direction of flow	PSID (1 PSID or mor	e) 🗖 🗆	direction of flow PSID (1 PSID or more)		
2 <sup>nd</sup> CHECK held in			2 <sup>nd</sup> CHECK held in direction of flow PSID (1 PSID or more)		
direction of flow 1, 2	_ PSID (1 PSID or more	e)	direction of flow PSID (1 PSID or more)		
NOTE: Failure of any of the	e above items,				
APPLICATION:	COMMENTS:				
<b>™</b> COMMERCIAL					
FIRE LINE					
□IRRIGATION					
OTHER (EXPLAIN)					
Please email to: pdwb.engineeringwaterpermits@dnr.mo.gov  THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE					
THE ABOVE REPORT IS TESTED BY (PRINT)	S CERTIFIED TO BE	TRUE, ACCURAT	Λ		
Glenn Wyman	Denn 112	Talem	Glenn Wynnn Wenn M	REL	
COMPANY	//		FINAL TEST BY (PRINT) (SIGNATU	JB€)	
CERTIFICATION NUMBER AND	EXPIRATION DATE	OWNER OR OWNE	RS REPRESENTATIVE		
<b>~~</b> .	10/31/20-22	OWNER OWNE	AS REPRESENTATIVE	5 -20-20	
	, ,	-	s to report results of tests and inspections to the		
water supplier.	551. 55-11.010(0	/ (=) requires tester	a to report results of tests and inspections to the (	customer and the	



CUSTOMER Aldi Inc		CUSTOMER NUMBER	FILE NUMBER			
MAILING ADDRESS 560 NW Chipman Rd, Lee's Summit, MO 64086						
SERVICE LOCATION		^	METER NUMBER			
DATE OF TEST TIME A.M. S	SUPPLY PRESSURE 90 LBS.	AIR GAP (2 x SUPPLY DIAM.) SUPPLY IN. GAP	□PASS			
5/20/26 P.M.	MODEL .	FAIL	SERIAL NUMBER			
DC Watts Regulator		-GV 6" -	TG-1551 NEW INSTALLATION			
14 11 FREEZING ØYES □NO			YES NO			
INITIAL TEST REDUCED PRESSURE PRINCIPLE ASSEMBLY	Passed Failed	FINAL TEST AFTER REPAIR REDUCED PRESSURE PRINCIPLE ASSEMBLY:				
RELIEF VALVE		RELIEF VALVE				
OPENED AT*PSID (2 PSID or more)		OPENED AT*PSID (2 PSID or more)				
2 <sup>nd</sup> CHECK held backpressure		2 <sup>nd</sup> CHECK held backpressure				
NO. 2 SHUTOFF VALVE leak tight		NO. 2 SHUTOFF VALVE leak tight				
1st CHECK held in		1st CHECK held in direction of flow *PSID (5 PSID or more)				
direction of flow *PSID (5 PSID or more)		DIFFERENCE				
DIFFERENCE		(1 <sup>ST</sup> check – relief*PSID (3 PSID or more				
(1 <sup>ST</sup> check – relief*PSID (3 PSID or more		*Pounds per Square Inch Differential				
THOSE .		Founds per Square mon Differential				
NOTE: Failure of any of the above items, requires repair.						
INITIAL TEST	Passed Failed	FINAL TEST AFTER REPAIR	Passed Failed			
DOUBLE CHECK VALVE ASSEMBLY:	4 <u>C</u>	DOUBLE CHECK VALVE ASSEMBLY:				
1st CHECK held in		1st CHECK held in				
direction of flow 2 PSID (1 PSID or more)	4 0	direction of flow PSID (1 PSID or more)				
2 <sup>nd</sup> CHECK held in direction of flow 7 PSID (1 PSID or more)		2 <sup>nd</sup> CHECK held in direction of flow PSID (1 PSID or more)				
NOTE: Failure of any of the above items, requires repair.						
APPLICATION: COMMENTS:		-				
<b>₹</b> COMMERCIAL						
☐FIRE LINE ☐IRRIGATION						
OTHER (EXPLAIN)						
Please email to: pdwb.engineeringwaterpermits@dnr.mo.gov						
THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE  TESTED BY (PRINT) (SIGNATURE) PREPARED BY (PRINT) (SIGNATURE)						
Glenn Wyman Stemm M.	Vignan	Glenn Wynan Denn M.	Warman			
R-Z Plumbing	0	FINAL TEST BY (PRINT) (SIGNATI	URES			
CERTIFICATION NUMBER AND EXPIRATION DATE	OWNER OR OWNER	R'S REPRESENTATIVE	DATE			
33=12149 10/31/2022						
Missouri State regulation 10 CSR 60-11.010(6) (E) requires testers to report results of tests and inspections to the customer and the water supplier.						
Missouri State regulation 10 CSR 60-11.010(6) (E	May /	s to report results of tests and inspections to the	customer and the			