ROSS MECHANICAL GROUP, INC.

176 S. Harrison St., Oswego, IL 60543 Phone (630)636-9852 Fax (630)636-9847
Email: rossmechgroup@gmail.com

REDUCED PRESSURE PRINCIPLE BACKFLOW DEVICE TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ
Address: RUSH COPLEY HEALTHPLEX
1900 OGDEN AVE.
AURORA, IL 60504
Service: DOMESTIC
Location: MECH ROOM

Make & Model: APOLLO RPLF4A
Size: 3"
Serial #: 72126
Date Installed:
Retest Date: 10-4-23

Check 1 held @ 8.0
Check 2 held @ 1.0
Relief Valve 3.0

Leaked	( )	Leaked	( )	Opened at 3.9 psi	( )
				Deferential 5.0	
Closed Tight	( )	Closed Tight	( )	Did not open	( )
Cleaned	( )	Cleaned	( )	Cleaned	( )
Replaced	( )	Replaced	( )	Replaced	( )
Disc	( )	Disc	( )	Disc Assy	( )
Disc Holder	( )	Disc Holder	( )	O-Ring	( )
Stem	( )	Stem	( )	Stem	( )
Retainer	( )	Retainer	( )	Spring	( )
O-Ring	( )	O-Ring	( )	Diaphragm	( )
Seat	( )	Seat	( )	Seat	( )
Spring	( )	Spring	( )	Spacer	( )
Guide	( )	Guide	( )		( )
Bushings	( )	Bushings	( )		( )
Other	( )	Other	( )	Other	( )
Final Test					
Closed Tight	( )	Closed Tight	( )	Opened at ____psi Deferential	( )

Special Comments: Pass

The above information is correct

CCCDI Approval
☐ Dale Greif
☐ Ryan M. French

058-182767-XC3914
058-168832-XC3498

Date of Inspection & Test 10-4-22

ROSS MECHANICAL GROUP, INC.

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REDUCED PRESSURE PRINCIPLE BACKFLOW DEVICE TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ
Address: RUSH COPLEY HEALTHPLEX
1900 OGDEN AVE.
AURORA, IL 60504
Service: DOMESTIC
Location: MECH ROOM

Make & Model: APOLLO RPLF4A
Size: 3"
Serial #: 72126
Date Installed: N/A
Retest Date: 9-14-2022

Check 1 held @ 10 | Check 2 held @ 2.1 | Relief Valve 3

Leaked	( )	Leaked	( )	Opened at ____psi Deferential	(✓)
Closed Tight	(✓)	Closed Tight	(✓)	Did not open	( )

Cleaned	( )	Cleaned	( )	Cleaned	( )
Replaced	( )	Replaced	( )	Replaced	( )
Disc	( )	Disc	( )	Disc Assy	( )
Disc Holder	( )	Disc Holder	( )	O-Ring	( )
Stem	( )	Stem	( )	Stem	( )
Retainer	( )	Retainer	( )	Spring	( )
O-Ring	( )	O-Ring	( )	Diaphragm	( )
Seat	( )	Seat	( )	Seat	( )
Spring	( )	Spring	( )	Spacer	( )
Guide	( )	Guide	( )		( )
Bushings	( )	Bushings	( )		( )
Other	( )	Other	( )	Other	( )

Final Test					
Closed Tight	( )	Closed Tight	( )	Opened at _____psi Deferential	( )

Special Comments:

The above information is correct Dale J Greif

9-14-2021
Date of Inspection & Test

CCCDI Approval

☐	Dale Greif	058-182767-XC3914
☐	Ryan M. French	058-168832-XC3498

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REDUCED PRESSURE PRINCIPLE BACKFLOW DEVICE TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ
Address: RUSH COPLEY HEALTHPLEX
1900 OGDEN AVE.
AURORA, IL 60504
Service: FIRE PROTECTION
Location: MECH. ROOM/FIRE MAIN.

Make & Model: AMES 3000SS
Size: 8"
Serial #: 3HL0904
Date Installed:
Retest Date: 10-4-23

Check 1 held @	2.0	Check 2 held @	2.0	Relief Valve	
Leaked	( )	Leaked	( )	Opened at ___ psi	( )
				Deferential	
Closed Tight	( )	Closed Tight	( )	Did not open	( )
Cleaned	( )	Cleaned	( )	Cleaned	( )
Replaced	( )	Replaced	( )	Replaced	( )
Disc	( )	Disc	( )	Disc Assy	( )
Disc Holder	( )	Disc Holder	( )	O-Ring	( )
Stem	( )	Stem	( )	Stem	( )
Retainer	( )	Retainer	( )	Spring	( )
O-Ring	( )	O-Ring	( )	Diaphragm	( )
Seat	( )	Seat	( )	Seat	( )
Spring	( )	Spring	( )	Spacer	( )
Guide	( )	Guide	( )		( )
Bushings	( )	Bushings	( )		( )
Other	( )	Other	( )	Other	( )
Final Test					
Closed Tight	( )	Closed Tight	( )	Opened at ___ psi Deferential	( )

Special Comments: Pass

The above information is correct

CCCDI Approval

- ☐ Dale Greif 058-182767-XC3914
- ☐ Ryan M. French 058-168832-XC3498

Date of Inspection & Test 10-4-22

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REDUCED PRESSURE PRINCIPLE BACKFLOW DEVICE TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ
Address: RUSH COPLEY HEALTHPLEX
1900 OGDEN AVE.
AURORA, IL 60504
Service: FIRE BYPASS
Location: MECH. ROOM

Make & Model: WATTS 7
Size: ¾"
Serial #: 83409
Date Installed: NA
Retest Date: 9-17-2021

Check 1 held @	2.0		Check 2 held @	2.0	Relief Valve
Leaked	( )		Leaked	( )	Opened at ___psi ( )
					Deferential
Closed Tight	NT		Closed Tight	NT	Did not open ( )
Cleaned	( )		Cleaned	( )	Cleaned ( )
Replaced	( )		Replaced	( )	Replaced ( )
Disc	( )		Disc	( )	Disc Assy ( )
Disc Holder	( )		Disc Holder	( )	O-Ring ( )
Stem	( )		Stem	( )	Stem ( )
Retainer	( )		Retainer	( )	Spring ( )
O-Ring	( )		O-Ring	( )	Diaphragm ( )
Seat	( )		Seat	( )	Seat ( )
Spring	( )		Spring	( )	Spacer ( )
Guide	( )		Guide	( )	( )
Bushings	( )		Bushings	( )	( )
Other	( )		Other	( )	Other ( )
Final Test					Opened at ___psi
Closed Tight	( )		Closed Tight	( )	Deferential ( )

Special Comments: Pass

The above information is correct

CCCDI Approval

☐	Dale Greif	058-182767-XC3914
☑	Ryan M. French	058-168832-XC3498

Date of Inspection & Test 9-17-2021

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REDUCED PRESSURE PRINCIPLE BACKFLOW DEVICE TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ

Address: RUSH COPLEY HEALTHPLEX
1900 OGDEN AVE.
AURORA, IL 60504

Service: FIRE PROTECTION

Location: MECH. ROOM/FIRE MAIN.

Make & Model: AMES 3000SS

Size: 8"

Serial #: 3HL0904

Date Installed: N/A

Retest Date: 9-14-2022

Check 1 held @	4	Check 2 held @	3	Relief Valve	
Leaked	( )	Leaked	( )	Opened at ___psi Deferential	( )
Closed Tight	(✓)	Closed Tight	(✓)	Did not open	( )
Cleaned	( )	Cleaned	( )	Cleaned	( )
Replaced	( )	Replaced	( )	Replaced	( )
Disc	( )	Disc	( )	Disc Assy	( )
Disc Holder	( )	Disc Holder	( )	O-Ring	( )
Stem	( )	Stem	( )	Stem	( )
Retainer	( )	Retainer	( )	Spring	( )
O-Ring	( )	O-Ring	( )	Diaphragm	( )
Seat	( )	Seat	( )	Seat	( )
Spring	( )	Spring	( )	Spacer	( )
Guide	( )	Guide	( )		( )
Bushings	( )	Bushings	( )		( )
Other	( )	Other	( )	Other	( )
Final Test					
Closed Tight	( )	Closed Tight	( )	Opened at _____psi Deferential	( )

Special Comments:

The above information is correct [signature]

9-14-2021

CCCDI Approval

- ☐ Dale Greif 058-182767-XC3914
- ☐ Ryan M. French 058-168832-XC3498

Date of Inspection & Test_____

RMG
ROSS MECHANICAL GROUP, INC.

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REDUCED PRESSURE PRINCIPLE BACKFLOW DEVICE
TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ

Address: RUSH COPLEY HEALTHPLEX	Make & Model: WATTS 7
1900 OGDEN AVE.	Size: ¾"
AURORA, IL 60504	Serial #: 83409
Service: FIRE BYPASS	Date Installed: N/A
Location: MECH. ROOM	Retest Date: 10-4-23

Check 1 held @	3.0	Check 2 held @	3.0	Relief Valve	
Leaked	( )	Leaked	( )	Opened at ____psi Deferential	( )
Closed Tight	( )	Closed Tight	( )	Did not open	( )
Cleaned	( )	Cleaned	( )	Cleaned	( )
Replaced	( )	Replaced	( )	Replaced	( )
Disc	( )	Disc	( )	Disc Assy	( )
Disc Holder	( )	Disc Holder	( )	O-Ring	( )
Stem	( )	Stem	( )	Stem	( )
Retainer	( )	Retainer	( )	Spring	( )
O-Ring	( )	O-Ring	( )	Diaphragm	( )
Seat	( )	Seat	( )	Seat	( )
Spring	( )	Spring	( )	Spacer	( )
Guide	( )	Guide	( )		( )
Bushings	( )	Bushings	( )		( )
Other	( )	Other	( )	Other	( )
Final Test					
Closed Tight	( )	Closed Tight	( )	Opened at _____psi Deferential	( )

Special Comments: Pass

The above information is correct

CCCDI Approval

- ☐ Dale Greif 058-182767-XC3914
- ☑ Ryan M. French 058-168832-XC3498

Date of Inspection & Test 10-4-23

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TEST & CERTIFICATION REPORT

CCN #6X47-J3CQ

Address: RUSH COPLEY HEALTHPLEX	Make & Model: WATTS 7
1900 OGDEN AVE.	Size: ¾"
AURORA, IL 60504	Serial #: 83409
Service: FIRE BYPASS	Date Installed: N/A
Location: MECH. ROOM	Retest Date: 9-14-2022

Check 1 held @ 2 Check 2 held @ 2 Relief Valve _____

Leaked	( )	Leaked	( )	Opened at ____psi Deferential	( )
Closed Tight	(✓)	Closed Tight	(✓)	Did not open	( )
Cleaned	( )	Cleaned	( )	Cleaned	( )
Replaced	( )	Replaced	( )	Replaced	( )
Disc	( )	Disc	( )	Disc Assy	( )
Disc Holder	( )	Disc Holder	( )	O-Ring	( )
Stem	( )	Stem	( )	Stem	( )
Retainer	( )	Retainer	( )	Spring	( )
O-Ring	( )	O-Ring	( )	Diaphragm	( )
Seat	( )	Seat	( )	Seat	( )
Spring	( )	Spring	( )	Spacer	( )
Guide	( )	Guide	( )		( )
Bushings	( )	Bushings	( )		( )
Other	( )	Other	( )	Other	( )
Final Test					
Closed Tight	( )	Closed Tight	( )	Opened at _____psi Deferential	( )

Special Comments:

The above information is correct Dale t Greif

CCCDI Approval

- ☐ Dale Greif 058-182767-XC3914
- ☐ Ryan M. French 058-168832-XC3498

Date of Inspection & Test 9-14-2021