CITY OF DUBUQUE Masterpiece on the Mississippi

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CUSTOMER					PERMIT#		
MAILING ADDRESS					ACCOUNT NUI	MBFR	
SERVICE LOCATION						METER NUMB	ER
					On the Address of the	No. in the contract of the con	
DEVICE LOCATION					THERMAL EXF	PANSION PROTECTION NO	
DATE OF TEST	TIME   PM		SUPPLY PR	ESSURE	AIR GAP (2 X S		PASS 🗍
	☐ AM			LBS.	SUPPLY	IN. GAP	IN. FAIL
TYPE OF ASSEMBLY	MANUFACTURER		MODEL		SIZE	SERIAL NUMB	
HEIGHT OFF FLOOR	PROTECTION FRO	OM:	RETROFIT		PROTECTION '	TYPE	INSTALL DATE
(FT./IN.)	FREEZING: F	LOODING:	YES 🗌	ио 🗌			
	RED	UCED PRE	SSURE PR	INCIPAL	ASSEMBLY		
INITIAL TEST					FINAL TEST AFTER REPAIRS		
RES		RESULTS	PASSED	FAILED	PASSED	FAILED	RESULTS
1. 1st Check: Held in dir. of flow (5 PSID min.)		*PSI	ID 🗌				PSID
2. Relief Valve: Opened at (2 PSID min.)		PSI					PSID
3. Difference: 1st Check - Relief		PSI					PSID
4. 2nd Check: Held Backpressure?							-
		National Control					
6. 2nd Check: Held in dir. of flow (1 PSID min.)		PSI	<u> </u>				PSID
7. Relief Valve: Exercised to heavy discharge		Massa .				Square Inch Differe	
Failure of any items above requires repair.  DOUBLE CHECK VALVE ASSE						Saugra Inch Diffara	ntial
			LIEOK MAI	VE 400		oquare men binere	riiiai
		DOUBLE C	HECK VAL	VE ASSI	EMBLY		
	INITIAL TEST	DOUBLE C			EMBLY FIN	NAL TEST AFTER R	REPAIRS
1. 1st Check: Held in dir. of flow	INITIAL TEST	DOUBLE C	PASSED	VE ASSI	EMBLY		
1. 1st Check: Held in dir. of flow     2. 2nd Check: Held Backpresse	INITIAL TEST	DOUBLE C	PASSED		EMBLY FIN PASSED	NAL TEST AFTER R FAILED	REPAIRS RESULTS
	INITIAL TEST w (1 PSID min.) ure?	DOUBLE C	PASSED	FAILED	EMBLY FIN PASSED	NAL TEST AFTER R FAILED	REPAIRS RESULTS
2. 2nd Check: Held Backpresso	INITIAL TEST w (1 PSID min.) ure? ght?	DOUBLE C	PASSED	FAILED	FINBLY PASSED	NAL TEST AFTER R FAILED	REPAIRS RESULTS PSID
<ol> <li>2. 2nd Check: Held Backpress</li> <li>3. No. 2 Shut Off Valve: Leak ti</li> <li>4. 2nd Check: Held in dir. of flo</li> </ol>	INITIAL TEST w (1 PSID min.) ure? ght?	RESULTS *PS	PASSED	FAILED	PASSED	VAL TEST AFTER R FAILED  □ □	REPAIRS RESULTS
<ol> <li>2. 2nd Check: Held Backpress</li> <li>3. No. 2 Shut Off Valve: Leak ti</li> <li>4. 2nd Check: Held in dir. of flo Failure of</li> </ol>	INITIAL TEST w (1 PSID min.) ure? ight? w (1 PSID min.)	PSI quires repair.	PASSED	FAILED	PASSED	VAL TEST AFTER R FAILED	REPAIRS RESULTS PSID
<ol> <li>2. 2nd Check: Held Backpress</li> <li>3. No. 2 Shut Off Valve: Leak ti</li> <li>4. 2nd Check: Held in dir. of flo Failure of</li> </ol>	INITIAL TEST w (1 PSID min.) ure? ight? w (1 PSID min.) any Items above rec	PSI quires repair.	PASSED	FAILED	FIN PASSED	VAL TEST AFTER R FAILED	REPAIRS RESULTS PSID PSID S Only
<ol> <li>2. 2nd Check: Held Backpress</li> <li>3. No. 2 Shut Off Valve: Leak ti</li> <li>4. 2nd Check: Held in dir. of flo Failure of</li> </ol>	INITIAL TEST w (1 PSID min.) ure? ight? w (1 PSID min.) any Items above red	PSI quires repair.	PASSED	FAILED	FIN PASSED	FAILED  FAILED  C  C  C  C  C  C  C  C  C  C  C  C  C	REPAIRS RESULTS PSID PSID S Only
<ol> <li>2. 2nd Check: Held Backpress</li> <li>3. No. 2 Shut Off Valve: Leak ti</li> <li>4. 2nd Check: Held in dir. of flo Failure of</li> </ol>	INITIAL TEST w (1 PSID min.) ure? ight? w (1 PSID min.) any items above red INITIAL TEST	PSI quires repair.	PASSED  D  PILL VACU	FAILED	FIN PASSED	NAL TEST AFTER R FAILED  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	REPAIRS RESULTS PSID PSID S Only
2. 2nd Check: Held Backpresson 3. No. 2 Shut Off Valve: Leak to 4. 2nd Check: Held in dir. of flote Failure of the PRESSURE VA  1. Internal Check: Held (1 PSI 2. Internal Poppet: Opened at:	INITIAL TEST  w (1 PSID min.) ure? ight? w (1 PSID min.) any Items above red ACUUM BREAKE INITIAL TEST  ID min.) : (1 PSID min.)	PSI PSI PSI PSI PSI PSI	PASSED  D  PILL VACU  PASSED  D	FAILED	PASSED  AKER: Appro	NAL TEST AFTER R FAILED	REPAIRS RESULTS PSID PSID S Only REPAIRS RESULTS
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