PUBLIC WATER SUPPLY DISTRICT #9 BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT

| CUSTOMER | | | CUSTO | MER NUMBER | FILE NUMBER | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------|---------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------|---------------------|--------|
| | | | , | | | | |
| MAILING ADDRESS | | | | | | | |
| SERVICE LOCATION | | | | | METER NUMBER | | |
| DATE OF TEST | TIME A.M | . SUPPLY PR | ESSURE | AIR GAP (2 X SUPPLY DIAM.) | | | ☐ PASS |
| | □ P.M. | | LBS. | SUPPLY IN. | GAP IN. | | ☐ FAIL |
| TYPE OF ASSEMBLY | MANUFACTURER | MODEL | | SIZE | SERIAL NUMBER | | |
| HEIGHT OFF FLOOR(IN./FT.) | PROTECTION FROM: FREEZING YES | NO F | LOODING | | MMENTS: | NEW INSTALLAT | |
| INITIAL TE | ST | Passed | Failed | FINAL TEST | AFTER REPAIR | Passed | Failed |
| REDUCED PRESSURE PRI | | | | REDUCED PRESSURE | | | |
| RELIEF VALVE | | | _ | RELIEF VALVE | | | _ |
| OPENED AT | *PSID (2 PSID or more | ≆) ∐ | Ш | OPENED AT | PSID (2 PSID or r | more) 🗀 | L |
| 2ND CHECK held backpressure | | | | 2ND CHECK held backp | oressure | | |
| NO. 2 SHUTOFF VALVE leak tight | | | | NO. 2 SHUTOFF VALVE | leak tight | | |
| 1ST CHECK held in direction of flow | *PSID (5 PSID or more | e) 🗆 | | 1ST CHECK held in direction of flow | PSID (5 PSID or r | more) \square | |
| DIFFERENCE | | | | DIFFERENCE | | , | |
| (1st check - relief) | PSID (3 PSID or more |) 🗆 | | | PSID (3 PSID or r | more) | |
| NOTE: Failure or any of the above items, requires repair. | | | | *Pounds per Square Inc | h Differential | | |
| | | | | | | | |
| INITIAL | .TEST | Passed | Failed | FINALTEST | AFTER REPAIR | Passed | Failed |
| INITIAL DOUBLE CHECK VALVE A | | Passed | Failed | FINAL TEST DOUBLE CHECK VALV | | Passed | Failed |
| DOUBLE CHECK VALVE AS 1ST CHECK held in | SSEMBLY: | | | | | | Failed |
| DOUBLE CHECK VALVE A | SSEMBLY: | | _ | DOUBLE CHECK VALV | | | Failed |
| 1ST CHECK held in direction of flow 2ND CHECK held in | SSEMBLY: PSID (1 PSID or more |) 🗆 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| 1ST CHECK held in direction of flow 2ND CHECK held in | SSEMBLY: |) 🗆 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: | more) | |
| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more) le above items, require |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
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| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: COMMERCIAL | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more) le above items, require |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: COMMERCIAL FIRE LINE | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more) le above items, require |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: COMMERCIAL FIRE LINE IRRIGATION | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more) le above items, require |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| DOUBLE CHECK VALVE AS 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN) | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more) le above items, require |) 0 | | 1ST CHECK held in direction of flow 2ND CHECK held in | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
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| 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: COMMERCIAL FIRE LINE IRRIGATION OTHER (EXPLAIN) REPAIR HISTORY | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more e above items, require | es repair. | | DOUBLE CHECK VALV 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow | 'E ASSEMBLY: PSID (1 PSID or r | more) | |
| 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow NOTE: Failure or any of the APPLICATION: COMMERCIAL IRRIGATION INCIDENT INTERMEDIATION OTHER (EXPLAIN) REPAIR HISTORY | SSEMBLY: PSID (1 PSID or more PSID (1 PSID or more Re above items, require COMMENTS ERTIFIED TO BE TRUE | es repair. | | DOUBLE CHECK VALV 1ST CHECK held in direction of flow 2ND CHECK held in direction of flow COMPLETE | E ASSEMBLY: PSID (1 PSID or r PSID (1 PSID or r | more) more) | |
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