Name: _____ Place of Work: _____

Address: _____ Work Phone _____

Address: _____ Home Phone _____

CROSS CONNECTION CONTROL SHORT TEST
JUNEAU, ALASKA

Part 1 True or False (circle the correct answer)

T F 1. Juneau's Cross Connection Control program is administered by the CBJ Building Division, and inspections must verify that all points of use within buildings are protected against cross connection hazards.

T F 2. Watts 9-Ds or equal can be used for all boilers that do not have glycol or other additives.

T F 3. Testable backflow prevention devices in Juneau must be tested immediately after installation and yearly thereafter.

T F 4. Building permits are required for installation and removal of testable backflow prevention devices.

T F 5. If a Watts 9-D or equal is installed at the service entrance of a residential building, the inside plumbing can remain unprotected against cross connections.

T F 6. If a building permit allowing plumbing work is already in force for a structure, a separate building permit for a testable backflow prevention device is also required.

Part 2 Multiple Choice (circle the letter of correct answer)

7. When must testers submit copies of device test reports to the Building Division?
   A. When testable device is installed.
   B. When the Building Division issues notification that a testable device is due for its yearly test.
   C. When a device is repaired or relocated.
   D. All of the above.

8. The current editions of what two manuals (in addition to the Uniform Plumbing Code) did Juneau's Cross Connection Control program adopt?
   A. FCCCHR (The Foundation) Manual and IAPMO Manual.
   B. FCCCHR (The Foundation) Manual and AWWA (yellow book) Manual.
   C. AWWA (yellow book) Manual and the IAPMO Manual.

9. Testable devices are acceptable for installation when on which approved list?
   A. FCCCHR (The Foundation)
   B. AWWA
   C. IAPMO

10. Juneau's cross connection control ordinance requires what type of backflow preventer for a dry sprinkler system?
   A. Reduced pressure principle device (R-P).
   B. Single check valve.
   C. Double check valve assembly (DCVA).