



Taylors Bridge Fire Department Hose Testing Worksheet

Test Location

Hose Diameter:

Test Year

Test Method

- 1 Lay line (300') and record Hose Identification Numbers.
- 2 Connect apparatus to water supply source.
- 3 Attach nozzle
- 4 Mark each hose coupling at both ends. Make sure the mark on the hose is tight against the coupling.
- 5 Fill lines and get normal water flow. (There is no air in the lines)
- 6 Leave nozzles open and raise to 100 psi nozzle pressure. (50 psi for solid streams)
- 7 Reduce pressure and close nozzles; check couplings for looseness or leaks.
- 8 Raise pump pressure to 250 psi and hold for (5) minutes
- 9 Reduce pressure and drain lines.
- 10 Check for coupling slips. Tag bad sections.
- 11 Document findings.

Hose Number	Actual Date	Hose Condition Accept/Reject	Coupling Condition Accept/Reject	Reason for Rejection	Remarks/Comments
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Officer Certification: _____

Date: _____