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CHECK SHEET FOR TEST OF PRIVATE FIRE HYDRANTS

Test to be performed according to NFPA 25-Notify water purveyor prior to any hydrant testing.
(One form for each hydrant)

Name of Building: _____

Address: _____

Location of hydrant: _____

Make of hydrant: _____

1. Have you notified the water purveyor that you will be testing the hydrant? _____
2. Is gate valve accessible? Y___ N___
If not, STOP TESTING IMMEDIATELY until shut off is located.
3. How many fire hydrants are there on this system? _____
4. What are the sizes of the outlets on the hydrant? _____
5. What were the sizes of the outlets that were flowed? _____
6. What was the static pressure? _____ Residual pressure? _____
7. What is the maximum hydrant flow calculated at 20 PSI residual pressure? _____
8. Is the backflow/fire vault in good condition (water in vault, sump pump failure, etc.)? _____

Please answer **Yes** or **No** to the following:

- | | |
|---|-------------------------------|
| Are all hydrant threads ANFH connection standard screw threads? | Y___ N___ |
| Did the hydrant drain properly after it was closed? | Y___ N___ |
| Caps wire brushed and graphitized? | Y___ N___ |
| Access obstructed? Y___ N___ | Facing access road? Y___ N___ |
| Nipples loose? Y___ N___ | Painted Safety Red? Y___ N___ |
| Base leaks? Y___ N___ | Stem: lubed? Y___ N___ |
| Unable to open? Y___ N___ | |
| Chatter? Y___ N___ | Stem broken? Y___ N___ |
| Stem leaking? Y___ N___ | Poor spanner fit? Y___ N___ |
| Set too low/high? Y___ N___ | Barrel broken? Y___ N___ |
| Opens hard? Y___ N___ | Caps missing? Y___ N___ |

Explain any problems: _____

***** If hydrant is out of service, contact the Gresham Fire Marshal's Office immediately. *****

Qualified person conducting test and service:

Print Name _____ Signature _____

Servicing Company _____ Phone _____

Address _____ Date of Service _____