



# Fire Sprinkler Wet Pipe & Standpipe

Per NFPA 25 v2023

Answer each line item with **Y = yes**, **N = no** or **NA = not applicable**

12 columns = 3 YEARS

Date:												
Alarm check valves and trim are free of physical damage												
Supply gauge reading												
System gauge reading												
All trim valves are in the appropriate open or closed positions												
The retarding chambers or alarm drains are not leaking												
Mechanical, vane-type, or pressure-type waterflow alarm devices are free of damage												
Hose valve caps are in place and not damaged												
Hose valve threads are not damaged												
Hose valves handles are present and not damaged												
Hose valve gaskets are not damaged or showing deterioration												
No leaks are present on hose valves												
Hose valves are not obstructed or incapable of normal operation												



For more information and additional checklists, scan the QR code.

Contact a Summit Fire & Security expert if you need assistance.  
[www.summitfiresecurity.com](http://www.summitfiresecurity.com)

