

Electric Driven Fire Pump & Pump Room

Per NFPA 25 v2023: 8.2.2 & 8.3.1.1

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

12 columns = 3 MONTHS

Date:												
Ran fire pump in no-flow condition for 10 minutes Vertical Turbine (Weekly) Standard Fire Pump (Monthly)												
Pump room is maintaining at least 40 degrees F												
Ventilating louvers are free to operate												
Excessive water is not collecting on the floor												
Pump suction, discharge and bypass valves are fully open												
Piping is free of leaks												
Suction line pressure gauge is within acceptable range (Record PSI)												
Discharge line pressure gauge is within acceptable range (Record PSI)												
Suction reservoir has the required water level												
Wet pit suction screens are unobstructed and in place												
Case/Circulation Relief Valve discharges water while pump runs												
Steady drip out of packing glands												
Controller pilot light is illuminated												
Transfer switch normal pilot light is illuminated												
Isolating switch is closed												
Reverse phase alarm pilot light or normal phase rotation light is on												
Oil level in vertical motor sight glass is within acceptable range												
Power to pressure maintenance (jockey) pump is provided												



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)