



TECHNICAL POLICY

13 – 82 Monitoring of Sprinkler Systems

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Sprinkler systems are required by the Minnesota State Fire Code to be monitored. The following conditions shall be monitored and alarm devices installed:

Monitoring:

1. Water flow switches (alarm signal)
2. Control valve tamper switches (supervisory signal)
3. Low and high air pressure (supervisory signal)
4. Detection systems that activate pre-action and deluge systems (supervisory signal) NFPA standard 72 requires the installation of the following devices with the alarm control panel:
5. Smoke detector installed above the alarm panel.
6. Manual pull station located near the panel.