

(3) if not equipped with a 24-hour computerized monitoring system and automatic controls, has a Grade 2 licensee in attendance at all times that the boiler is in operation; and

(4) if equipped with a 24-hour computerized monitoring system and automatic controls, is attended by a Grade 2 licensee as follows:

(i) if not located in a building open for public use, does not require regular full-time attendance or scheduled visitation, if the licensee:

1. is responsible for the safe operation of such equipment at all times;

2. is available to observe the monitoring equipment or devices and make necessary adjustments at least once every 24 hours; and

3. maintains a daily inspection log; and

(ii) if located in a school, hospital, hotel, residential facility, or other building generally open to the public, is visited at least once every 8 hours that the building is open for public use, if the licensee:

1. is responsible for the safe operation of such equipment at all times;

2. is available to observe the monitoring equipment or devices and make necessary adjustments at least once every 24 hours; and

3. maintains a daily inspection log.

(e) A Grade 1 stationary engineer licensee may oversee the operation of a ~~POWER BOILER OR A HIGH PRESSURE, HIGH TEMPERATURE~~ boiler that:

(1) [operates at a pressure of more than 15 psi and] can operate at 500 or more horsepower;

(2) is inspected in accordance with the boiler laws and regulations by a special inspector or a deputy boiler inspector;

(3) if not equipped with a 24-hour computerized monitoring system and automatic controls, has a Grade 1 licensee in attendance at all times that the boiler is in operation; and

(4) if equipped with a 24-hour computerized monitoring system and automatic controls and is attended by a Grade 1 licensee as follows: