

ATTACHMENT 1

UNIT 1
TECHNICAL SPECIFICATION
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3/4.7 PLANT SYSTEMS

LIMITING CONDITION FOR OPERATION (Continued)

2. Verify within one hour that No. 23 motor-driven pump is **OPERABLE** and valve 2-CV-4550 has been exercised within the last 30 days, and
3. Restore a second pump to automatic initiating status within 72 hours or be in **HOT SHUTDOWN** within the next 12 hours.
- c. Whenever a subsystem(s) (a subsystem consisting of one pump, piping, valves and controls in the direct flow path) required for **OPERABILITY** is inoperable for the performance of periodic testing (e.g., manual discharge valve closed for pump Total Dynamic Head Test or Logic Testing) a dedicated operator(s) will be stationed at the local station(s) with direct communication to the Control Room. Upon completion of any testing, the subsystem(s) required for **OPERABILITY** will be returned to its proper status and verified in its proper status by an independent operator check.
- d. The requirements of Specification 3.0.4 are not applicable whenever one motor and one steam-driven pump (or two steam-driven pumps) are aligned for automatic flow initiation.

SURVEILLANCE REQUIREMENTS

4.7.1.2 Each auxiliary feedwater flowpath shall be demonstrated **OPERABLE**:

a. At least once per 31 days by:

1. Verifying that each steam-driven pump develops a Total Dynamic Head of ≥ 2800 ft. on recirculation flow (if verification must be demonstrated during **STARTUP**, surveillance testing shall be performed upon achieving an RCS temperature $\geq 300^{\circ}\text{F}$ and prior to entering **MODE 1**).
2. Verifying that the motor-driven pump develops a Total Dynamic Head of ≥ 3100 ft. on recirculation flow.
3. Cycling each testable, remote-operated valve that is not in its operating position through at least one complete cycle.
4. Verifying that each valve (manual, power-operated or automatic) in the direct flow path is in its correct position.

that is not locked, sealed or otherwise secured in position

ATTACHMENT 2

UNIT 2
TECHNICAL SPECIFICATION
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3/4.7 PLANT SYSTEMS

LIMITING CONDITION FOR OPERATION (Continued)

2. Verify within one hour that No. 13 motor-driven pump is **OPERABLE** and valve 1-CV-4550 has been exercised within the last 30 days, and
3. Restore a second pump to automatic initiating status within 72 hours or be in **HOT SHUTDOWN** within the next 12 hours.
- c. Whenever a subsystem(s) (a subsystem consisting of one pump, piping, valves and controls in the direct flow path) required for operability is inoperable for the performance of periodic testing (e.g., manual discharge valve closed for pump Total Dynamic Head Test or Logic Testing) a dedicated operator(s) will be stationed at the local station(s) with direct communication to the Control Room. Upon completion of any testing, the subsystem(s) required for operability will be returned to its proper status and verified in its proper status by an independent operator check.
- d. The requirements of Specification 3.0.4 are not applicable whenever one motor and one steam-driven pump (or two steam-driven pumps) are aligned for automatic flow initiation.

SURVEILLANCE REQUIREMENTS

4.7.1.2 Each auxiliary feedwater flowpath shall be demonstrated **OPERABLE**:

a. At least once per 31 days by:

1. Verifying that each steam-driven pump develops a Total Dynamic Head of ≥ 2800 ft. on recirculation flow. (If verification must be demonstrated during **STARTUP**, surveillance testing shall be performed upon achieving an RCS temperature $\geq 300^{\circ}\text{F}$ and prior to entering **MODE 1**).
2. Verifying that the motor-driven pump develops a Total Dynamic Head of ≥ 3100 ft. on recirculation flow.
3. Cycling each testable, remote-operated valve that is not in its operating position through at least one complete cycle.
4. Verifying that each valve (manual, power-operated or automatic) in the direct flow path is in its correct position.

that is not locked, sealed or otherwise secured in position