

TECHNICAL SPECIFICATION PAGES WITH PEN AND INK CHANGES

The following Technical Specification for Facility
Operating License No. NPF-57 are effected by
this license amendment request:

Technical Specification

Page

3.5.1, Action f

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EMERGENCY CORE COOLING SYSTEMS

LIMITING CONDITION FOR OPERATION (Continued)

ACTION: (Continued)

1. With the HPCI system inoperable, restore the HPCI system to OPERABLE status within 14 days or be in at least HOT SHUTDOWN within the next 12 hours and reduce reactor steam dome pressure to ≤ 200 psig within the following 24 hours.
- d. For the ADS:
 1. With one of the above required ADS valves inoperable, provided the HPCI system, the core spray system and the LPCI system are OPERABLE, restore the inoperable ADS valve to OPERABLE status within 14 days or be in at least HOT SHUTDOWN within the next 12 hours and reduce reactor steam dome pressure to ≤ 100 psig within the next 24 hours.
 2. With two or more of the above required ADS valves inoperable, be in at least HOT SHUTDOWN within 12 hours and reduce reactor steam dome pressure to ≤ 100 psig within the next 24 hours.
- e. With a CSS and/or LPCI header ΔP instrumentation channel inoperable, restore the inoperable channel to OPERABLE status within 7 days or determine the ECCS header ΔP locally at least once per 12 hours; otherwise, declare the associated ECCS subsystem inoperable.
- f. ~~With a LPCI and/or CCS discharge line "keep filled" alarm instrumentation inoperable, perform Surveillance Requirement 4.5.1.a.1.a.~~
- g. In the event an ECCS system is actuated and injects water into the Reactor Coolant System, a Special Report shall be prepared and submitted to the Commission pursuant to Specification 6.9.2 within 90 days describing the circumstances of the actuation and the total accumulated actuation cycles to date. The current value of the usage factor for each affected safety injection nozzle shall be provided in this Special Report whenever its value exceeds 0.70.

Delete and replace
with new Action f
from attached.

Insert note *
from attached

INSERT FOR TECHNICAL SPECIFICATION PAGE 3/4 5-3:

- f. The discharge line "keep filled" alarm instrumentation associated with a LPCI and/or CCS subsystem(s) may be in an inoperable status for up to 6 hours for required surveillance testing * provided that the "keep filled" alarm instrumentation associated with at least one LPCI or CCS subsystem serviced by the affected "keep filled" system remains OPERABLE; otherwise, perform Surveillance Requirement 4.5.1.a.1.a.

NOTE FOR TECHNICAL SPECIFICATION PAGE 3/4 5-3:

*This includes testing of the "Reactor Coolant System Interface Valves Leakage Pressure Monitors" associated with LPCI and CSS in accordance with Surveillance 4.4.3.2.3.