

Attachment

To Letter from C. W. Giesler to H. R. Denton

Dated March 19, 1985

Proposed Amendment 59A to KNPP Technical Specifications

Description, Safety Evaluation, Significant Hazards Determination

and

Affected Pages

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Table 4.1-3 (Pages 1 and 2)

Description of Change

Table TS 4.1-3 (Page 1 of 2) was revised to delete item 6 regarding the Shield Building Ventilation, Auxiliary Building SV Zone, and Spent Fuel Pool Ventilation Systems.

In addition Table 4.1-3 (Page 2 of 2) was revised to remove the ** that was referenced in Item 6.

Safety Evaluation

The Surveillance requirements for the Shield Building Ventilation, Auxiliary Building SV Zone, and the Spent Fuel Pool Ventilation Systems are included in Specifications 4.4d, 4.4e and 4.12 respectively. The information contained in Table 4.1-3 item 6 is redundant and not necessary.

The Surveillance requirements for the Control Room Post Accident Recirculation System will be included in Specification 4.17; therefore, deletion of Item 6 on Table 4.1-3 does not involve a safety concern. The change is administrative in nature and is intended to improve the readability of the Technical Specifications.

Significant Hazards Determination

Based upon the Safety Evaluation and the guidelines provided in 10 CFR 50.92(c) we have determined that these changes do not represent a significant hazards concern.

TABLE 4.1-3

MINIMUM FREQUENCIES FOR EQUIPMENT TESTS
(Page 1 of 2)

<u>Equipment Tests***</u>	<u>Test</u>	<u>Frequency</u>	Maximum Time Between Test (Days)	
1. Control Rods	Rod drop times of all full length rods	Each refueling outage	N.A.	
	Partial movement of all rods	Every 2 weeks	17	
1a. Reactor Trip Breakers	Open trip	Monthly	37	
1b. Reactor Coolant Pump Breakers-Open-Reactor Trip	Operability	Each refueling outage	N.A.	
2. Deleted				55
3. Deleted				55
4. Containment Isolation Trip	Operability	Each refueling outage	N.A.	
5. Refueling System Interlocks	Operability	Prior to each refueling outage	N.A.	
6. Deleted				59A
7. Fire Protection Pump and Power Supply	*Operability	Monthly	37	
8. RCS Leak Detection	Operability	Weekly	8	
9. Diesel Fuel Supply	*Fuel inventory	Weekly	8	
10. Turbine Stop and Governor Valves	Operability	Monthly(1)(2)	37(1)(2)	
11. Fuel Assemblies	Visual Inspection	Each refueling outage	N.A.	
12. Guard Pipes	Visual Inspection	Each refueling outage	N.A.	

TABLE TS 4.1-3

MINIMUM FREQUENCIES FOR EQUIPMENT TESTS
(Page 2 of 2)

<u>Equipment Test</u>	<u>Test</u>	<u>Frequency</u>	<u>Maximum Time Between Test (Days)</u>	
13. Pressurizer PORV's	Operability	Each Refueling Cycle	NA	38
14. Pressurizer PORV Block Operability Valves		Quarterly*****	NA	
15. Pressurizer Heaters	Operability*****	Each Refueling Cycle	NA	45
16. Containment Purge and Vent Isolation Valves	Operability****	Each Refueling Cycle	NA	38

NOTES

* See Specification 4.1.d

*** Following maintenance on the above equipment that could affect the operation of the equipment tests should be performed to verify operability

**** This test shall demonstrate that the valve(s) close in less than or equal to 5 seconds.

***** Not required when valve is administratively closed.

***** Test will verify operability of heaters and availability of an emergency power supply.

(1) This test may be waived for end of cycle operations when boron concentrations are less than 150 ppm, due to operational limitations.