

REVISED PAGES OF FACILITY OPERATING LICENSE NO. DPR-43

DOCKET NO. 50-305

KEWAUNEE POWER STATION

Replace the following page of the Facility Operating License No. DPR-43 with the attached revised pages. The changed area is identified by a marginal line.

REMOVE

Page 4

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Page 4a

INSERT

Page 4

Page 5

Page 5a

(6) Steam Generator Upper Lateral Supports

The design of the steam generator upper lateral supports may be modified by reducing the number of snubbers from four (4) to one (1) per steam generator.

(7) Deleted

(8) Operator Actions

The auxiliary feedwater system local manual operator actions as described in the License Amendment Request submitted May 5, 2005, and supplemented on June 9, 2005, shall be eliminated no later than completion of Kewaunee refueling outage R-29.

(9) Surveillance Test Interval Relaxation

In lieu of the specified frequencies, Dominion Energy Kewaunee, Inc. may complete the surveillance requirements noted in Table 2.C.(9) on page 4a during the fall 2006 refueling outage, but not later than October 7, 2006.

(10) Mitigation Strategy License Condition

Develop and maintain strategies for addressing large fires and explosions and that include the following key areas:

- (a) Fire fighting response strategy with the following elements:
  - 1. Pre-defined coordinated fire response strategy and guidance
  - 2. Assessment of mutual aid fire fighting assets
  - 3. Designated staging areas for equipment and materials
  - 4. Command and control
  - 5. Training of response personnel
  
- (b) Operations to mitigate fuel damage considering the following:
  - 1. Protection and use of personnel assets
  - 2. Communications
  - 3. Minimizing fire spread
  - 4. Procedures for implementing integrated fire response strategy
  - 5. Identification of readily-available pre-staged equipment
  - 6. Training on integrated fire response strategy
  - 7. Spent fuel pool mitigation measures
  
- (c) Actions to minimize release to include consideration of:
  - 1. Water spray scrubbing
  - 2. Dose to onsite responders

Amendment No. 187  
Revised by letter dated August 21, 2006  
Revised by letter dated August 2, 2007

- D. The licensee shall comply with applicable effluent limitations and other limitations and monitoring requirements, if any, specified pursuant to Section 401(d) of the Federal Water Pollution Control Act Amendments of 1972.
- E. This license is effective as of the date of issuance, and shall expire at midnight on December 21, 2013.

FOR THE ATOMIC ENERGY COMMISSION

Original Signed by

A. Giambusso, Deputy Director  
for Reactor Projects  
Directorate of Licensing

Attachment:

Appendices A and B - Technical Specifications

Date of Issuance: December 21, 1973

Amendment No. 187  
~~Revised by letter dated August 21, 2006~~  
Revised by letter dated August 2, 2007

Table 2.C.(9)		
Surveillance Requirement	Table Item Number	Title
Table 4.1-1	5	Reactor Coolant Flow - Calibration
Table 4.1-1	6	Pressurizer Water Level - Calibration
Table 4.1-1	7	Pressurizer Pressure - Calibration
Table 4.1-1	11 a	Steam Generator Low Level - Calibration
Table 4.1-1	11 b	Steam Generator High Level - Calibration
Table 4.1-1	21	Containment Sump Level - Test
Table 4.1-1	30	Fore Bay Water Level - Test
Table 4.1-1	33	PORV Block Valve Position Indicator - Calibration
Table 4.1-1	36	Reactor Coolant System Subcooling Monitor - Calibration and Test
Table 4.1-1	42	Steam Generator Level (Wide Range) - Calibration
Table 4.1-3	4	Containment Isolation Trip - Test
4.4.c.1 .b		Shield Building Ventilation System Tests
4.5.a.1		Safety Injection System Tests
4.5.a.2		Containment Vessel Internal Spray System
4.5.a.3		Containment Fancoil Units Tests
4.5.b.2.F		Residual Heat Removal System valve interlocks
4.6.a.2		Automatic start of each diesel generator, load shedding, and restoration to operation of particular vital equipment
4.6.a.3		Diesel Generator Inspection
4.6.a.4		Diesel Generator Load Rejection Test
4.14		Testing And Surveillance Of Shock Suppressors (Snubbers)
4.17.a.2		Control Room Postaccident Recirculation System
6.12.b		System Integrity Program Integrated Leak Tests

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