

## UNITED STATES

NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

June 21, 2019

Ms. Cheryl A. Gayheart
Regulatory Affairs Director
Southern Nuclear Operating Co., Inc.
3535 Colonnade Parkway
Birmingham, AL 35243
$\begin{array}{ll}\text { SUBJECT: } & \text { EDWIN I. HATCH NUCLEAR PLANT, UNIT NO. } 2 \text { - CORRECTION OF } \\ & \text { AMENDMENT NO. } 223 \text { RE: MULTIPLE TECHNICAL SPECIFICATION } \\ & \text { CHANGES (CAC NOS. MF5026 AND MF5027) }\end{array}$
Dear Ms. Gayheart:
On September 29, 2016, the U.S. Nuclear Regulatory Commission (NRC) issued Amendment No. 223 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML16231A041) to Renewed Facility Operating License NPF-5 for the Edwin I. Hatch Nuclear Plant (HNP) Unit No. 2. The amendment consisted of changes to the Technical Specifications (TSs) by adopting 18 previously NRC-approved Technical Specifications Task Force (TSTF) travelers, two TSTF T-travelers, and one feature of the Improved Standard Technical Specifications not associated with a traveler.

The NRC staff has confirmed that Amendment No. 223 for HNP, Unit No. 2 contained a typographical error on TS page 3.8-12 in Surveillance Requirement (SR) 3.8.1.9.b states "kdding" instead of "shedding."

The NRC staff found that the markup of page TS 3.8-12 correctly had "shedding" in SR 3.8.1.9.b in the licensee's letter dated May 4, 2015 (ADAMS Accession No. ML16116A201), and determined that the error was inadvertently introduced and were not the subject of the amendment or the associated notice to the public. Therefore, consistent with NRC staff guidance dated January 16, 1997 (ADAMS Accession No. ML103260096), based on the NRC's policy established by SECY-96-238, these errors can be corrected by a letter to the licensee from the NRC staff.

Enclosed please find the corrected HNP, Unit No. 2 TS page 3.8-12. This correction does not change any of the conclusions in the safety evaluation associated with Amendment No. 223.
C. Gayheart - 2-

If you have any questions, please contact me at 301-415-3100 or John.Lamb@nrc.gov.
Sincerely,


Docket No.: 50-366
Enclosure: As stated
cc: Listserv

## SURVEILLANCE REQUIREMENTS (continued)

| SURVEILLANCE |  |  |
| :---: | :---: | :---: |
| SR 3.8.1.9 |  | ------NOTES- |
|  | 1. | All DG starts may be preceded by an engine prelube period. |
|  | 2. | This Surveillance shall not normally be performed in MODE 1, 2, or 3 . However, portions of this surveillance may be performed to reestablish OPERABILITY provided an assessment determines the safety of the plant is maintained or enhanced. Credit may be taken for unplanned events that satisfy this SR. |

Verify on an actual or simulated loss of offsite power signal:
a. De-energization of emergency buses;
b. Load shedding from emergency buses; and
c. DG auto-starts from standby condition and:

1. Energizes permanently connected loads in $\leq 12$ seconds,
2. Energizes auto-connected shutdown loads through automatic load sequence timing devices,
3. Maintains steady state voltage $\geq 3740 \mathrm{~V}$ and $\leq 4243 \mathrm{~V}$,
4. Maintains steady state frequency $\geq 58.8 \mathrm{~Hz}$ and $\leq 61.2 \mathrm{~Hz}$, and
5. Supplies permanently connected and auto-connected shutdown loads for $\geq 5$ minutes.

In accordance with the Surveillance Frequency Control Program
(continued)

# SUBJECT: EDWIN I. HATCH NUCLEAR PLANT, UNIT NO. 2 - CORRECTION OF AMENDMENT NO. 223 RE: MULTIPLE TECHNICAL SPECIFICATION CHANGES (CAC NOS. MF5026 AND MF5027) DATED JUNE 21, 2019 

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| NAME | JLamb | KGoldstein | MMarkley | JLamb |
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