

JUN 22 2017Docket Nos.: 50-321 50-348 50-424
50-366 50-364 50-425

NL-17-1122

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D. C. 20555-0001Joseph M. Farley Nuclear Plant – Units 1 and 2
Edwin I. Hatch Nuclear Plant – Units 1 and 2
Vogtle Electric Generating Plant – Units 1 and 2Minor Typographical Corrections to License Amendment Request to Revise Technical Specifications to Adopt TSTF-529, Revision 4, “Clarify Use and Application Rules”

Ladies and Gentlemen:

By letter dated December 1, 2016, Southern Nuclear Operating Company (SNC) submitted a license amendment request (LAR) to adopt TSTF-529, Revision 4, “Clarify Use and Application Rules.” Minor typographical errors were subsequently identified in the marked-up and clean-typed Technical Specification (TS) pages provided.

Enclosures 1 and 2, respectively, contain the revised marked-up and clean typed pages. The Description and Assessment provided in Enclosure 1 of the LAR remains valid.

This letter contains no NRC commitments. If you have any questions, please contact Ken McElroy at 205.992.7369.

Mr. J. J. Hutto states he is Regulatory Affairs Director for Southern Nuclear Operating Company, is authorized to execute this oath on behalf of Southern Nuclear Operating Company and, to the best of his knowledge and belief, the facts set forth in this letter are true.

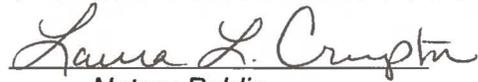
Respectfully submitted,



J. J. Hutto
Regulatory Affairs Director



Sworn to and subscribed before me this 22 day of June, 2017.


Notary Public

My commission expires: 10-8-2017

JJH/KMO/lac

- Enclosures: 1) Corrected Marked-up Technical Specification Pages
2) Corrected Clean-Typed Technical Specification Pages

cc: Regional Administrator, Region II
NRR Project Manager – Farley, Hatch, Vogtle 1 & 2
Senior Resident Inspector – Farley, Hatch, Vogtle 1 & 2
Director, Alabama Office of Radiation Control
Environmental Director Protection Division
RType: Farley - CFA04.054; Hatch - CHA02.004; Vogtle - CVC7000

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Enclosure 1

Corrected Marked-up Technical Specification Pages

1.0 USE AND APPLICATION

1.3 Completion Times

PURPOSE	The purpose of this section is to establish the Completion Time convention and to provide guidance for its use.
BACKGROUND	Limiting Conditions for Operation (LCOs) specify minimum requirements for ensuring safe operation of the unit. The ACTIONS associated with an LCO state Conditions that typically describe the ways in which the requirements of the LCO can fail to be met. Specified with each stated Condition are Required Action(s) and Completion Time(s).
DESCRIPTION	<p>The Completion Time is the amount of time allowed for completing a Required Action. It is referenced to the time of discovery of a situation (e.g., inoperable equipment or variable not within limits) that requires entering an ACTIONS Condition unless otherwise specified, providing the unit is in a MODE or specified condition stated in the Applicability of the LCO.</p> <p><u>Unless otherwise specified, the Completion Time begins when a senior licensed operator on the operating shift crew with responsibility for plant operations makes the determination that an LCO is not met and an ACTIONS Condition is entered. The "otherwise specified" exceptions are varied, such as a Required Action Note or Surveillance Requirement Note that provides an alternative time to perform specific tasks, such as testing, without starting the Completion Time. While utilizing the Note, should a Condition be applicable for any reason not addressed by the Note, the Completion Time begins. Should the time allowance in the Note be exceeded, the Completion Time begins at that point. The exceptions may also be incorporated into the Completion Time. For example, LCO 3.8.1, "AC Sources - Operating," Required Action B.2, requires declaring required feature(s) supported by the inoperable DG set inoperable when its required redundant feature(s) is inoperable. The Completion Time states, "4 hours from discovery of Condition B concurrent with inoperability of redundant required feature(s)." In this case the Completion Time does not begin until the conditions in the Completion Time are satisfied.</u></p> <p>Required Actions must be completed prior to the expiration of the specified Completion Time. An ACTIONS Condition remains in effect and the Required Actions apply until the Condition no longer exists or the unit is not within the LCO Applicability.</p> <p>If situations are discovered that require entry into more than one Condition at a time within a single LCO (multiple Conditions), the Required Actions for each Condition must be performed within the associated Completion Time. When in multiple Conditions, separate</p>

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Enclosure 2

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