



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

December 7, 2015

Mr. Bryan C. Hanson  
Senior Vice President  
Exelon Generation Company, LLC  
President and Chief Nuclear Officer (CNO)  
Exelon Nuclear  
4300 Winfield Road  
Warrenville, IL 60555

SUBJECT: LASALLE COUNTY STATION, UNITS 1 AND 2 - CORRECTION TO  
AMENDMENTS REVISING THE ULTIMATE HEAT SINK TEMPERATURE LIMIT  
(CAC NOS. ME9076 AND ME9077)

Dear Mr. Hanson:

By letter dated November 19, 2015, the U.S. Nuclear Regulatory Commission (the Commission) issued Amendment No. 218 to Facility Operating License No. NPF-11 and Amendment No. 204 to Facility Operating License No. NPF-18 for the LaSalle County Station, Units 1 and 2, respectively. The amendment numbers were inadvertently left off the technical specification pages. The replacement technical specification pages are enclosed.

Sincerely,

A handwritten signature in cursive script that reads "Joel S. Wiebe".

Joel S. Wiebe, Senior Project Manager  
Plant Licensing Branch III-2  
Division of Operating Reactor Licensing  
Office of Nuclear Reactor Regulation

Docket Nos. 50-373 and 50-374

Enclosure:  
Technical Specification pages

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3.7 PLANT SYSTEMS

3.7.3 Ultimate Heat Sink (UHS)

LCO 3.7.3 The Core Standby Cooling System (CSCS) pond shall be OPERABLE.

APPLICABILITY: MODES 1, 2, and 3.

ACTIONS

| CONDITION  | REQUIRED ACTION  | COMPLETION TIME              |
|--|--|------------------------------|
| A. CSCS pond inoperable due to sediment deposition or bottom elevation not within limit.   | A.1 Restore CSCS pond to OPERABLE status.                    | 90 days                      |
| B. Cooling water temperature supplied to the plant from the CSCS pond $\geq 101^{\circ}\text{F}$ .   | B.1 Perform SR 3.7.3.1.                                      | Once per hour                |
| C. Required Action and associated Completion Time of Condition A not met.<br><br><u>OR</u><br><br>CSCS pond inoperable for reasons other than Condition A. | C.1 Be in MODE 3.<br><br><u>AND</u><br><br>C.2 Be in MODE 4. | 12 hours<br><br><br>36 hours |

SURVEILLANCE REQUIREMENTS

| SURVEILLANCE |   | FREQUENCY   |
|--------------|---|---|
| SR 3.7.3.1   | Verify cooling water temperature supplied to the plant from the CSCS pond is within the limits of Figure 3.7.3-1. | In accordance with the Surveillance Frequency Control Program |
| SR 3.7.3.2   | Verify sediment level is $\leq 1.5$ ft in the intake flume and the CSCS pond.                                     | In accordance with the Surveillance Frequency Control Program |
| SR 3.7.3.3   | Verify CSCS pond bottom elevation is $\leq 686.5$ ft.   | In accordance with the Surveillance Frequency Control Program |

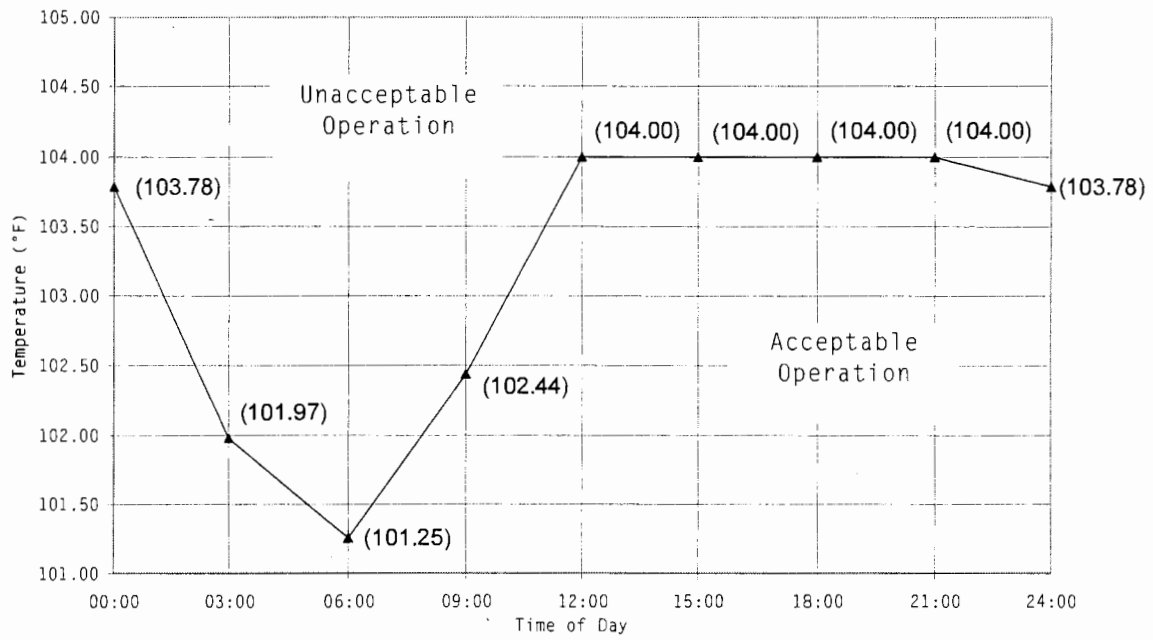


Figure 3.7.3-1 (page 1 of 1)  
Temperature of Cooling Water Supplied to the Plant from the  
CSCS Pond Versus Time of Day Requirements

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*/RA/*

Joel S. Wiebe, Senior Project Manager  
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|--------|----------------|----------------|----------------|----------------|
| NAME   | JWiebe         | SRohrer        | JPoole (A)     | JWiebe         |
| DATE   | 12/ 2 /15      | 12/2/15        | 12/7/15        | 12/7/15        |

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