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Dominion®

September 1, 2016

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Serial No. 16-270A
NRA/WDC R0
Docket No. 50-336
License No. DPR-65

DOMINION NUCLEAR CONNECTICUT, INC.
MILLSTONE POWER STATION UNIT 2
ADMINISTRATIVE CORRECTION TO LICENSE AMENDMENT NO 327
TECHNICAL SPECIFICATION CHANGES TO SPENT FUEL POOL STORAGE
(TAC NO. MF4035)

By letter dated December 17, 2012, Dominion Nuclear Connecticut, Inc. (DNC) submitted a license amendment request for Millstone Power Station Unit 2 (MPS2). By letter dated June 23, 2016, the NRC approved the proposed amendment as Amendment No. 327. DNC's review of the approved Technical Specifications (TS) pages identified that an administrative correction is needed for TS pages 3/4 9-21, 3/4 9-23b, 3/4 9-23c, and 3/4 9-23d. When DNC provided the clean TS pages to the NRC for issuance of Amendment No. 327, TS page 3/4 9-21 did not reflect the changes approved by the NRC in Amendment No. 324 since Amendment No. 324 had not yet been implemented by DNC. Additionally, TS pages 3/4 9-23b, 3/4 9-23c, and 3/4 9-23d are new pages and should not reference any prior amendments in the bottom right corner of the pages. DNC requests the NRC reissue the affected TS pages for Amendment No. 327 as provided in the attachment to this letter.

Should you have any questions in regard to this submittal, please contact Wanda Craft at (804) 273-4687.

Sincerely,

T. R. Huber
Director, Nuclear Regulatory Affairs
Dominion Resources Services, Inc.
for Dominion Nuclear Connecticut, Inc.

Attachment:

Affected Technical Specifications Pages for Amendment No. 327

Commitments made in this letter: None

A001
NRR

cc: U.S. Nuclear Regulatory Commission
Region I
2100 Renaissance Blvd
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NRC Senior Resident Inspector
Millstone Power Station

Director, Radiation Division
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ATTACHMENT

Affected Technical Specifications Pages for Amendment No. 327

DOMINION NUCLEAR CONNECTICUT, INC.
MILLSTONE POWER STATION UNIT 2

REFUELING OPERATIONS

SPENT FUEL POOL BORON CONCENTRATION

LIMITING CONDITION FOR OPERATION

3.9.17 The boron concentration in the spent fuel pool shall be greater than or equal to 2100 parts per million (ppm).

APPLICABILITY: Whenever any fuel assembly or Non-standard Fuel Configuration is stored in the spent fuel pool.

ACTION:

With the boron concentration less than 2100 ppm, suspend the movement of all fuel assemblies, Non-standard Fuel Configurations, and shielded casks, and immediately initiate action to restore the spent fuel pool boron concentration to within its limit.

The provisions of specification 3.0.3 are not applicable.

SURVEILLANCE REQUIREMENTS

4.9.17 Verify that the boron concentration is greater than or equal to 2100 ppm at the frequency specified in the Surveillance Frequency Control Program, and within 24 hours prior to the initial movement of a fuel assembly or Non-standard Fuel Configuration in the Spent Fuel Pool, or shielded cask over the cask laydown area.

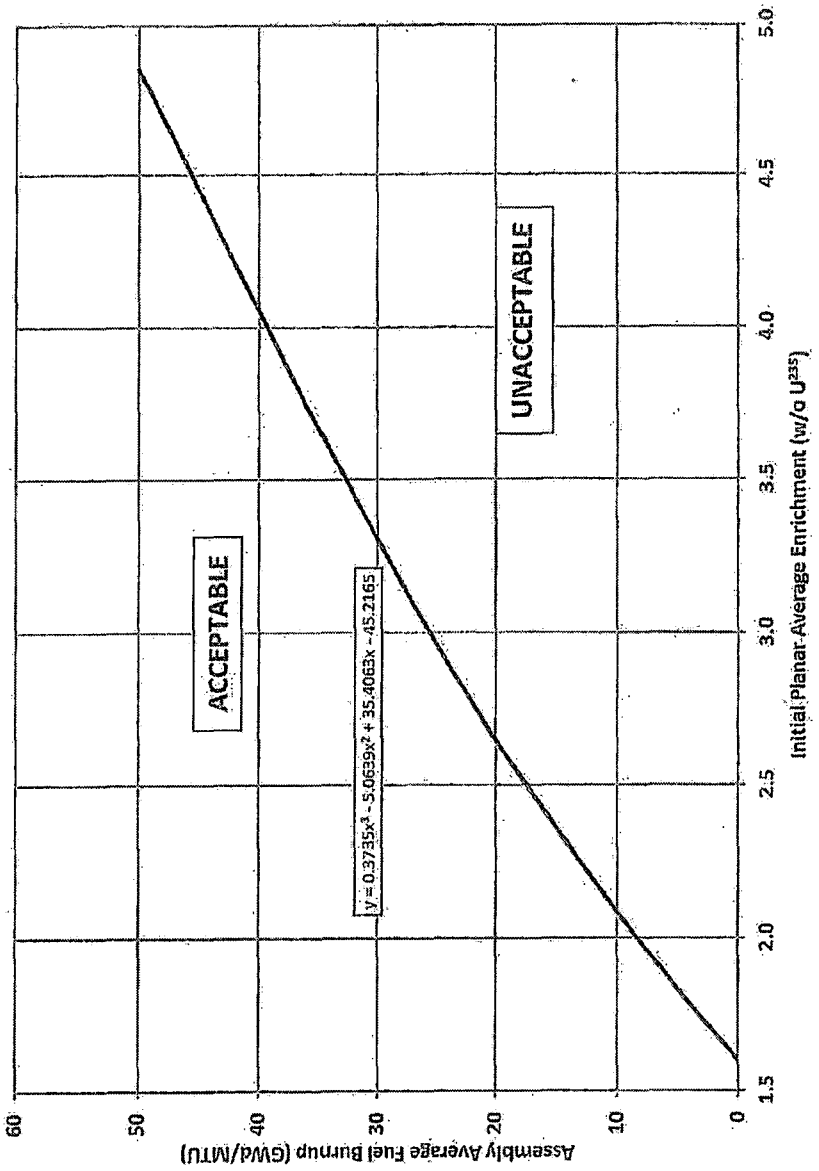

Figure 3.9-1C MINIMUM REQUIRED AVERAGE FUEL ASSEMBLY BURNUP AS A FUNCTION OF INITIAL ENRICHMENT TO PERMIT STORAGE IN REGION 3
(with insertion of 3 Borated Stainless Steel Poison Rodlets)

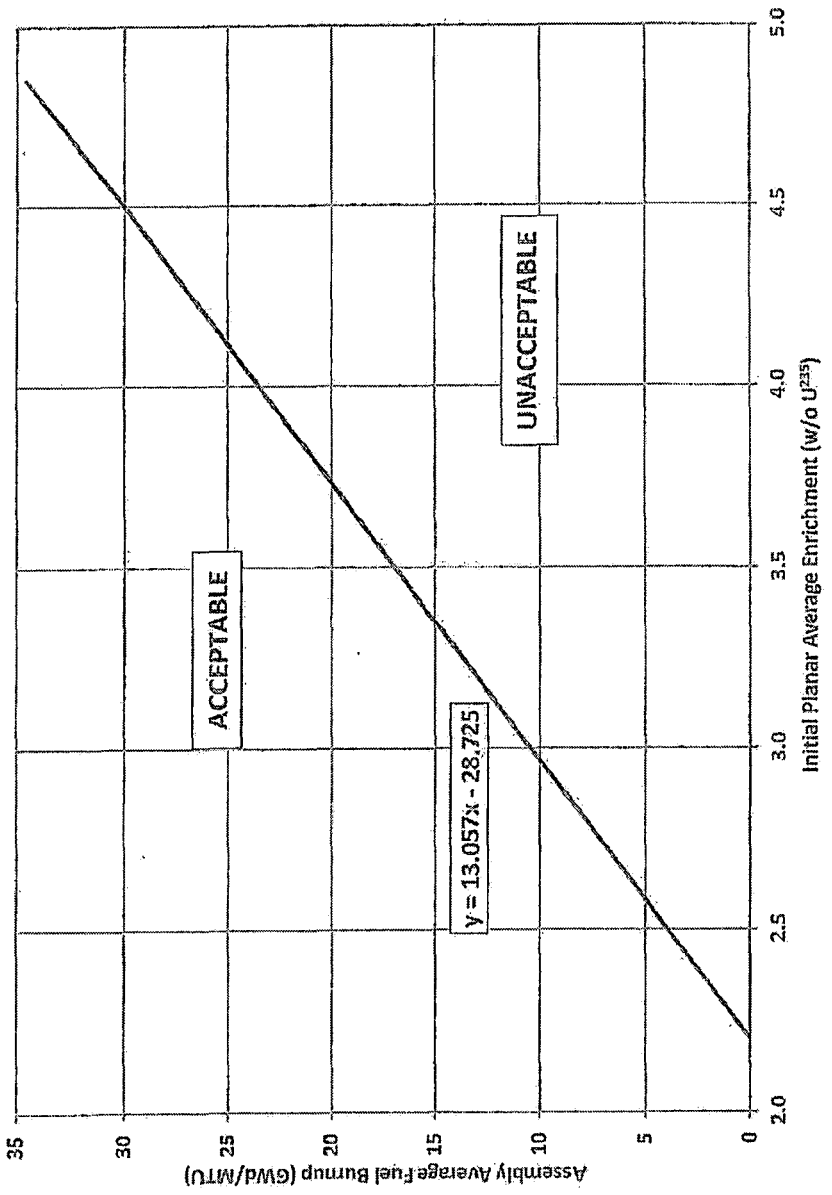

Figure 3.9-1D MINIMUM REQUIRED AVERAGE FUEL ASSEMBLY BURNUP AS A FUNCTION OF INITIAL ENRICHMENT TO PERMIT STORAGE IN REGION 3 (with insertion of a full length, full strength Control Element Assembly)

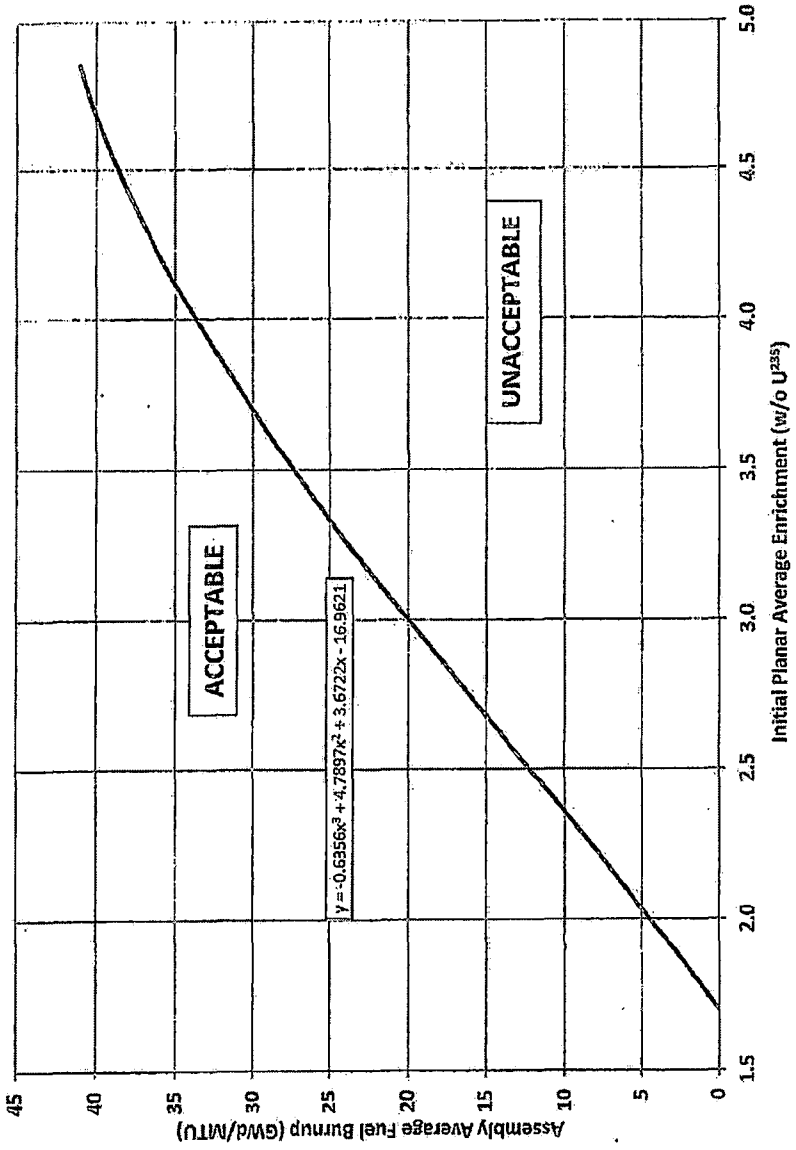

FIGURE 3.9-1E MINIMUM REQUIRED AVERAGE FUEL ASSEMBLY BURNUP AS A FUNCTION OF INITIAL ENRICHMENT TO PERMIT STORAGE IN REGION 4