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August 2, 2000

2CAN080005

U. S. Nuclear Regulatory Commission
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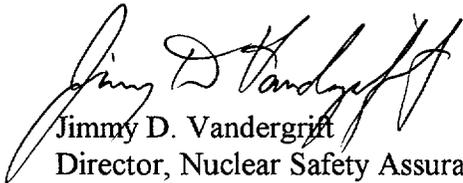
Subject: Arkansas Nuclear One - Unit 2
Docket No. 50-368
License No. NPF-6
Correction of Technical Specification Page Regarding the Request to
Increase the ANO-2 Containment Building Design Pressure to 59 Psig

Gentlemen:

This letter corrects an administrative error on technical specification page 6-26 which was contained in Enclosure 1 to a letter dated June 29, 2000 (2CAN060014). The phrase in the third paragraph, "which is equivalent to 0.1% of containment volume per day" should have been deleted as discussed in the attachment to the letter. The corrected technical specification page is attached.

Should you have any questions or comments, please contact me.

Very truly yours,


Jimmy D. Vandergriff
Director, Nuclear Safety Assurance

JDV/dwb
Attachment

A001

U. S. NRC
August 2, 2000
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ATTACHMENT

TO

2CAN080005

CORRECTED TECHNICAL SPECIFICATION PAGE

IN THE MATTER OF AMENDING

LICENSE NO. NPF-6

ENERGY OPERATIONS, INC.

ARKANSAS NUCLEAR ONE, UNIT 2

DOCKET NO. 50-368

ADMINISTRATIVE CONTROLS

6.15 CONTAINMENT LEAKAGE RATE TESTING PROGRAM

A program shall be established to implement the leakage rate testing of the containment as required by 10 CFR 50.54(o) and 10 CFR 50, Appendix J, Option B, as modified by approved exemptions. This program shall be in accordance with the guidelines contained in Regulatory Guide 1.163, "Performance-Based Containment Leak-Test Program," dated September 1995.

The peak calculated containment internal pressure for the design basis loss of coolant accident, P_a , is 58 psig.

The maximum allowable containment leakage rate, L_a , shall be 0.1% of containment air weight per day at P_a .

Leakage rate acceptance criteria are:

- a. Containment leakage rate acceptance criteria is $\leq 1.0 L_a$. During the first unit startup following each test performed in accordance with this program, the leakage rate acceptance criteria are $\leq 0.60 L_a$ for the Type B and Type C tests and $\leq 0.75 L_a$ for Type A tests.
- b. Air lock acceptance criteria are:
 1. Overall air lock leakage rate is $\leq 0.05 L_a$ when tested at $\geq P_a$.
 2. Leakage rate for each door is $\leq 0.01 L_a$ when pressurized to ≥ 10 psig.

The provisions of Specification 4.0.2 do not apply to the test frequencies specified in the Containment Leakage Rate Testing Program.

The provisions of Specification 4.0.3 are applicable to the Containment Leakage Rate Testing Program.