

December 17, 1990

Docket No. 50-313

Mr. Neil S. Carns
Vice President, Operations ANO
Entergy Operations, Inc.
Route 3 Box 137G
Russellville, Arkansas 72801

Dear Mr. Carns:

SUBJECT: CORRECTION TO AMENDMENT NO. 141 TO FACILITY OPERATING LICENSE
NO. DPR-51 - ARKANSAS NUCLEAR ONE, UNIT NO. 1, ISSUED
DECEMBER 5, 1990 (TAC NO. 79016)

The Commission inadvertently issued Amendment No. 141 to Facility Operating License No. DPR-51 for the Arkansas Nuclear One, Unit No. 1 (AN01) dated December 5, 1990, without the revised page 115 to the Technical Specifications (TS). This was an oversight and the staff apologizes for any inconvenience this may have caused you.

A copy of revised page 115 is enclosed. The revised page does not contain any technical or administrative changes; it is a format change only.

Sincerely,

Original Signed By:

Thomas W. Alexion, Project Manager
Project Directorate IV-1
Division of Reactor Projects III, IV, and V
Office of Nuclear Reactor Regulation

Enclosure:
As stated

cc w/enclosure:
See next page

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

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Vice President, Operations AND
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Route 3 Box 137G
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Sincerely,

A handwritten signature in cursive script, reading "Thomas W. Alexion", is written over the typed name.

Thomas W. Alexion, Project Manager
Project Directorate IV-1
Division of Reactor Projects III, IV, and V
Office of Nuclear Reactor Regulation

Enclosure:
As stated

cc w/enclosure:
See next page

Mr. Neil S. Carns
Entergy Operations, Inc.

Arkansas Nuclear One, Unit 1

cc:

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and Chief Operating Officer
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Regional Administrator, Region IV
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for Operations
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County Judge of Pope County
Pope County Courthouse
Russellville, Arkansas 72801

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Russellville, Arkansas 72801

Admiral Kinnaird R. McKee, USN (Ret)
Post Office Box 41
Oxford, Maryland 21654

- 5.3.2.2 The reactor coolant system and any connected auxiliary systems exposed to the reactor coolant conditions of temperature and pressure, are designed for a pressure of 2500 psig and a temperature of 650 F. The pressurizer and pressurizer surge line are designed for a temperature of 670 F. (5)
- 5.3.2.3 The reactor coolant system volume is less than 12,200 cubic feet.

REFERENCES:

- (1) FSAR, Section 3.2.1
- (2) FSAR, Section 3.2.2
- (3) FSAR, Section 3.2.4.2
- (4) FSAR, Section 4.1.3
- (5) FSAR, Section 4.1.2