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 (ANO1) 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

December 17, 1990

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Sincerely.

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.

cc:

Mr. Donald C. Hintz
Executive Vice President
and Chief Operating Officer
Entergy Operations, Inc.
P. O. Box 31995
Jackson, Mississippi 39286

Mr. Jerry Yelverton Director Nuclear Operations Arkansas Nuclear One Route 3 Box 137G Russellville, Arkansas 72801

Mr. Nicholas S. Reynolds Winston & Strawn 1400 L Street, N.W. Washington, D.C. 20005-3502

Mr. Robert B. Borsum
Babcock & Wilcox
Nuclear Power Generation Division
1700 Rockville Pike, Suite 525
Rockville, Maryland 20852

Senior Resident Inspector U.S. Nuclear Regulatory Commission 1 Nuclear Plant Road Russellville, Arkansas 72801

Regional Administrator, Region IV U.S. Nuclear Regulatory Commission Office of Executive Director for Operations 611 Ryan Plaza Drive, Suite 1000 Arlington, Texas 76011

Honorable Joe W. Phillips County Judge of Pope County Pope County Courthouse Russellville, Arkansas 72801

Ms. Greta Dicus, Director Division of Environmental Health Protection Arkansas Department of Health 4815 West Markam Street Little Rock, Arkansas 72201 Arkansas Nuclear One, Unit 1

Mr. Gerald Muench Vice President Operations Support Entergy Operations, Inc. P. O. Box 31995 Jackson, Mississippi 39286

Mr. Robert B. McGehee Wise, Carter, Child & Caraway P. O. Box 651 Jackson, Mississippi 39205

Mr. Tom W. Nickels Arkansas Nuclear One Route 3, Box 137G 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