

Docket Nos. 50-348  
and 50-364

March 22, 1991

Mr. W. G. Hairston, III  
Senior Vice President  
Alabama Power Company  
40 Inverness Center Parkway  
Post Office Box 1295  
Birmingham, Alabama 35201

Dear Mr. Hairston:

SUBJECT: CORRECTION TO AMENDMENT NOS. 88 AND 82 - JOSEPH M. FARLEY NUCLEAR  
PLANT, UNITS 1 AND 2

On March 19, 1991, the Nuclear Regulatory Commission issued Amendment Nos. 88 and 82 to Operating License Nos. NPR-2 and NPR-8. On Pages 3/4 7-20 the Amendment Numbers were inadvertently left out in item 4.7.9.b. The enclosed Technical Specification pages reflect these changes.

We regret any inconvenience that may have been caused.

Original Signed By:

Elinor G. Adensam, Director  
Project Directorate II-1  
Division of Reactor Projects I/II  
Office of Nuclear Reactor Regulation

Enclosure:  
As stated

cc w/enclosure:  
See next page

DISTRIBUTION  
See attached page

OFC	:LA:PP21:DRPE	:D:PD21:DRPE	: PM:PD21	: STA	:	:
NAME	:PARSONS	:EAdensam	: S Hoffman	:	:	:
DATE	:3/21/91	:3/21/91	: 3/21/91	:	:	:

OFFICIAL RECORD COPY  
Document Name: LTR HAIRSTON/AMDT 88,82/CORRTN

NRC FILE CENTER COPY

Mr. W. G. Hairston, III  
Alabama Power Company

Joseph M. Farley Nuclear Plant

cc:

Mr. R. P. McDonald  
Executive Vice President  
Nuclear Operations  
Alabama Power Company  
P. O. Box 1295  
Birmingham, Alabama 35201

Resident Inspector  
U.S. Nuclear Regulatory Commission  
P. O. Box 24 - Route 2  
Columbia, Alabama 36319

Regional Administrator, Region II  
U.S. Nuclear Regulatory Commission  
101 Marietta Street, Suite 2900  
Atlanta, Georgia 30323

Mr. B. L. Moore  
Manager, Licensing  
Alabama Power Company  
P. O. Box 1295  
Birmingham, Alabama 35201

Chairman  
Houston County Commission  
Dothan, Alabama 36301

Mr. Louis B. Long, General Manager  
Southern Company Services, Inc.  
Houston County Commission  
P. O. Box 2625  
Birmingham, Alabama 35202

Claude Earl Fox, M.D.  
State Health Officer  
State Department of Public Health  
State Office Building  
Montgomery, Alabama 36130

Mr. D. N. Morey  
General Manager - Farley Nuclear Plant  
P. O. Box 470  
Ashford, Alabama 36312

James H. Miller, III, Esq.  
Balch and Bingham  
P. O. Box 306  
1710 Sixth Avenue North  
Birmingham, Alabama 35201

Mr. J. D. Woodward  
Vice-President - Nuclear  
Farley Project  
Alabama Power Company  
P. O. Box 1295  
Birmingham, Alabama 35201

## PLANT SYSTEMS

### 3/4.7.9 SNUBBERS

#### LIMITING CONDITION FOR OPERATION

-----  
3.7.9 All snubbers shall be OPERABLE. The only snubbers excluded from this requirement are those installed on nonsafety-related systems and then only if their failure or the failure of the system on which they are installed would have no adverse effect on any safety-related system.

APPLICABILITY: MODES 1, 2, 3 and 4. (MODES 5 and 6 for snubbers located on systems required OPERABLE in those MODES).

#### ACTION:

With one or more snubbers inoperable, within 72 hours replace or restore the inoperable snubber(s) to OPERABLE status and perform an engineering evaluation per Specification 4.7.9.d on the supported component or declare the supported system inoperable and follow the appropriate ACTION statement for that system.

#### SURVEILLANCE REQUIREMENTS

-----  
4.7.9 Each snubber shall be demonstrated OPERABLE by the performance of the following augmented inservice inspection program in addition to the requirements of Specification 4.0.5.

- a. Inspection Types  
As used in this specification, "type of snubber" shall mean snubbers of the same design and manufacturer, irrespective of capacity.
- b. Visual Inspections  
Snubbers are categorized as inaccessible or accessible during reactor operation. Each of these categories (inaccessible and accessible) may be inspected independently according to the schedule determined by Table 4.7-3. The visual inspection interval for each category of snubber shall be determined based upon the criteria provided in Table 4.7-3 and the first inspection interval determined using this criteria shall be based upon the previous inspection interval as established by the requirements in effect before Amendment No. 88.

## PLANT SYSTEMS

### 3/4.7.9 SNUBBERS

#### LIMITING CONDITION FOR OPERATION

-----  
3.7.9 All snubbers shall be OPERABLE. The only snubbers excluded from this requirement are those installed on nonsafety-related systems and then only if their failure or the failure of the system on which they are installed would have no adverse effect on any safety-related system.

APPLICABILITY: MODES 1, 2, 3 and 4. (MODES 5 and 6 for snubbers located on systems required OPERABLE in those MODES).

#### ACTION:

With one or more snubbers inoperable, within 72 hours replace or restore the inoperable snubber(s) to OPERABLE status and perform an engineering evaluation per Specification 4.7.9.d on the supported component or declare the supported system inoperable and follow the appropriate ACTION statement for that system.

#### SURVEILLANCE REQUIREMENTS

-----  
4.7.9 Each snubber shall be demonstrated OPERABLE by the performance of the following augmented inservice inspection program in addition to the requirements of Specification 4.0.5.

a. Inspection Types

As used in this specification, "type of snubber" shall mean snubbers of the same design and manufacturer, irrespective of capacity.

b. Visual Inspections

Snubbers are categorized as inaccessible or accessible during reactor operation. Each of these categories (inaccessible and accessible) may be inspected independently according to the schedule determined by Table 4.7-3. The visual inspection interval for each category of snubber shall be determined based upon the criteria provided in Table 4.7-3 and the first inspection interval determined using this criteria shall be based upon the previous inspection interval as established by the requirements in effect before Amendment No. 82.

DISTRIBUTION

Docket File

NRC & Local PDRs

Farley File

S. Varga 14 E4

G. Lainas 14 B20

E. Adensam

S. Hoffman (2)

D. Spaulding

P. Anderson

D. Hagan MNBB 3302

E. Jordan MNBB 3302

G. Hill P1-137

Wanda Jones P-130A

J. Calvo 11 D3

J. Raleigh 14 E21

J. Rajan 7 E23

OGC

ACRS (10)

OC/LFMB

cc: Farley Service List

**NRC FILE CENTER COPY**