

November 7, 1984

Docket No. 50-364

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Docket file

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Mr. R. P. McDonald
Senior Vice President
Alabama Power Company
Post Office Box 2641
Birmingham, Alabama 35291

Dear Mr. McDonald:

SUBJECT: PAGE CORRECTION FOR LICENSE AMENDMENT NO. 38 JOSEPH M. FARLEY
NUCLEAR PLANT UNIT 2

By letter dated October 23, 1984 you advised us that your letter dated December 12, 1983 requesting technical specification changes contained an administrative error. The error is unrelated to the proposed changes which we approved. You requested issuance of a corrected page expeditiously to replace page 3/4 6-19 for Unit 2 only which we issued with Amendment No. 38 on September 12, 1984.

You advised us that you have taken corrective action including "multiple proofing reviews" of technical specification pages prior to submittal to the NRC. This action resulted from our April 10, 1984 letter in which we advised you of the potential for such errors. You also noted that the submittal now in question predated the newer "proofing" system. To preclude further similar errors, you should assure that any other pending requests at NRC have been "proofed".

We have reviewed your request for an expeditions review and issuance of the corrected page. We agree that Unit 2 Technical Specification page 3/4 6-19 should be corrected to agree with the identical page on Unit 1. The correction is unrelated to the changes approved in Amendment No. 38. Therefore, enclosed is the corrected Technical Specification page 3/4 6-19 which you should use to replace the one issued on September 12, 1984. The page is identified as "corrected page", Amendment No. 38.

Sincerely,

/s/EReeves

Edward A. Reeves, Project Manager
Operating Reactors Branch #1
Division of Licensing

Enclosure:
T.S. Page 3/4 6-19
Farley - Unit 2

cc w/enclosure.
See next page
ORB#1:DL
EReeves/ts
10/29/84

2-ORB#1:DL
SVanga
10/29/84

ORB#1:DL
CParrish
11/1/84

8411200083 841107
PDR ADOCK 05000364
P PDR

Mr. R. P. McDonald
Alabama Power Company

Joseph M. Farley Nuclear Plant
Units 1 and 2

cc: Mr. W. O. Whitt
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CONTAINMENT SYSTEMS

3/4.6.4 COMBUSTIBLE GAS CONTROL

HYDROGEN ANALYZERS

LIMITING CONDITION FOR OPERATION

3.6.4.1 Two independent containment hydrogen analyzers shall be OPERABLE.

APPLICABILITY: MODES 1 and 2.

ACTION:

- a. With one hydrogen monitor inoperable, restore the inoperable analyzer to OPERABLE status within 30 days or be in at least HOT STANDBY within the next 6 hours.
- b. With both hydrogen monitors inoperable, restore at least one monitor to OPERABLE status within 72 hours or be in at least HOT STANDBY within the next 6 hours.

SURVEILLANCE REQUIREMENTS

4.6.4.1 Each hydrogen analyzer shall be demonstrated OPERABLE at least once per 92 days on a STAGGERED TEST BASIS by performing a CHANNEL CALIBRATION using sample gases containing:

- a. Ten volume percent hydrogen, balance nitrogen, for zero check.
- b. Ten volume percent hydrogen, balance nitrogen, mixed with compressed air, for span check.