

NOV 30 1983

Docket No. 50-364

Mr. F. L. Clayton
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Alabama Power Company
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Distribution
Docket File
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ACRS -10
OELD

Dear Mr. Clayton:

The Commission issued Amendment No. 24 to Facility Operating License No. NPF-8 for the Joseph M. Farley Nuclear Plant Unit 2 on August 2, 1983. However, due to an inadvertent clerical error, this amendment was issued with an incorrect allowable outage time in the ACTION statement of Technical Specification 3.7.5. The correct allowable outage time is 7 days as approved by Amendment No. 13 issued on May 5, 1982.

Enclosed is the corrected Technical Specification Page 3/4 7-13 which you should use to replace the one issued on August 2, 1983. The page has been identified as "corrected page", Amendment No. 24.

We apologize for any inconvenience this error may have caused you.

Sincerely,

Edward A. Reeves, Project Manager
Operating Reactors Branch No. 1
Division of Licensing

Enclosure:
T.S. Page 3/4 7-13

cc w/enclosure:
See next page

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OFFICE	ORB#1	C-ORB#1					
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DATE	11/29/83	11/29/83					

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Alabama Power Company

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PLANT SYSTEMS

3/4.7.5 . RIVER WATER SYSTEM

LIMITING CONDITION FOR OPERATION

3.7.5 At least two independent river water loops shall be OPERABLE with at least two river water pumps per loop.

APPLICABILITY: MODES 1, 2, 3 and 4.

ACTION:

With only one river water loop OPERABLE, restore at least two loops to OPERABLE status within 7 days or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

SURVEILLANCE REQUIREMENTS

4.7.5 Each river water loop shall be demonstrated OPERABLE:

- a. At least once per 31 days by verifying that each valve (manual, power operated or automatic), in the flow path, servicing safety related equipment that is not locked, sealed, or otherwise secured in position, is in its correct position.
- b. At least once per 18 months by:
 1. Verifying that each automatic valve servicing safety related equipment actuates to its correct position on a low pond level signal.
 2. Verifying that the buried piping is leak tight by a visual inspection of the ground area.

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