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REGULATORY DIVISION
FIG 673
Regulatory

March 18, 1975

Mr. D.B. Vassallo, Chief
Light Water Reactors Project Branch 1-1
Division of Reactor Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Dear Mr. Vassallo:

OPERATOR REQUALIFICATION PROGRAM
SALEM NUCLEAR GENERATING STATION
DOCKET NOS. 50-272 AND 50-311

In response to your letter of February 19, 1975 concerning additional information on the Salem program for licensed operator requalification, we will comply with the Regulatory staff position and will amend the Salem FSAR in the near future to include these commitments:

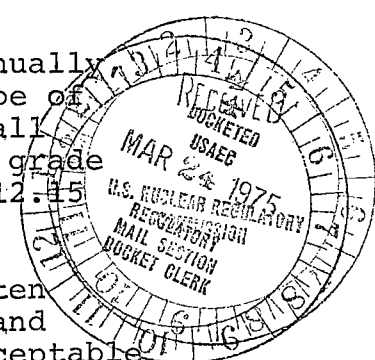
ITEM

RESPONSE

12.12 The NRC position as stated will be complied with--
(1) Applicable portions of Title 10, Chapter 1, Code of Federal Regulations, will be factored into the lecture series; (2) lecture schedules will be based on the results of annual written examinations, and the topics in which greatest weaknesses appear will be scheduled early in the series; and (3) lecture schedules will consider vacation periods and extended plant outages to be sure that excessive gaps in training do not occur.

12.13 We will administer written examinations annually comparable to NRC examinations, for the type of license held. The minimum acceptable overall test score will be 70 percent. Additional grade criteria are described under Items 12.14, 12.15 and 12.16 below.

12.14 We will use the results of the annual written examination to develop the lecture series and required attendance. The minimum grade acceptable for exemption from attendance at a particular lecture is 80 percent in that category of the examination.



3028

ITEMRESPONSE

- 12.15 The NRC position will be complied with and tests will be given periodically throughout the lecture series. Individuals who score less than 80 percent on these tests will undergo remedial training in the subject material.
- 12.16 As stated in 12.13, we will establish a minimum acceptable overall score of 70 percent on the annual written examination. Individuals with scores below this will participate in an accelerated training program and will not perform licensed duties until they satisfactorily complete the accelerated program.
- 12.17 We will comply with the NRC positions:
1. Attachment I, "Acceptable Reactivity Manipulations for a PWR" to your letter, will be utilized as the basis for crediting individuals with reactivity control manipulations.
 2. The Chief Engineer and Operating Engineer will meet the requirements only if they are present in the control room during those manipulations for which credit is taken.
 3. Each licensed individual will demonstrate his competency in Overall Plant Operating Instructions and Emergency Instructions annually.
 4. The commitment for licensed operators and senior operators to review the contents of abnormal and emergency procedures was intended as part of the next-to-last paragraph of Q12.7-9e of the FSAR. The revised FSAR will clarify this commitment and its associated documentation.
 5. Prior to implementing simulator training, a description of the proposed training program and the identification of the simulator to be used will be submitted to the NRC for approval.

ITEM

RESPONSE

- 12.18 We will maintain as part of the Regualification Training Program records the graded answer sheets for licensed operators and senior operators.
- 12.19 We will modify the refresher operations section to assure special emphasis will be placed on instruction regarding changes in facility design, procedures and facility license made during the individual's absence from licensed duty.

The above changes will be submitted in an amendment to the FSAR in the near future.

Sincerely yours,



R.L. Mittl
General Manager - Projects
Engineering and Construction Department