

September 13, 1983

Mr. Harold R. Denton, Director Office of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission Washington, DC 20555

Subject: LaSalle County Station Units 1 and 2

Ravision to FSAR Table 14.2-40 NRC Docket Nos. 50-373 and 50-374

Dear Mr. Denton:

Attached is a revision that Commonwealth Edison is making to the LaSalle County Station FSAR regarding the Nuclear Boiler System Preoperational Test. This change was discussed between Mr. R. D. Bishop and Mr. Brent Clayton of your staff and was found to be tentatively acceptable. It is the understanding of station personnel that this change was also discussed between Messrs. R. Lanksbury of Region III and F. Eltawila of NRR and was found to be tentatively acceptable.

The purpose of this letter is to officially document our intent to revise the table and to inform you of our intention to include this revision in the next revision to the FSAR. This change simply adds further clarification to the actual intent of this test and clearly indicates what has been done.

To the best of my knowledge and belief the statements contained herein and in the attachment are true and correct. In some respects these statements are not based on my personal knowledge but upon information furnished by other Commonwealth Edison and contractor employees. Such information has been reviewed in accordance with Company practice and I believe it to be reliable.

Enclosed please find one signed original and forty (40) copies of this letter and the enclosure.

If there are any further questions in this matter, please contact this office.

Very truly yours,

Nuclear Licensing Administrator

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A. Bournia - Federal Express
J. G. Keppler - Region III

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#### TABLE 14.2-40

## NUCLEAR BOILER SYSTEM PREOPERATIONAL TEST

#### PT-NB101

## TEST OBJECTIVES

The objective of the nuclear boiler preoperational test is to verify that the system functions according to the design specifications. The nuclear boiler preoperational test package will consist of the following:

- a. nuclear boiler instrumentation (including main steam instrumentation), and
- b. instrument line isolation valves.

# SYSTEM INITIAL CONDITIONS AND PREREQUISITES

- 1. All construction tests are complete and approved.
- 2. Electrical power is available.
- 3. Instrument air is available.
- 4. Instrument calibration and integrated string checks are complete.
- 5. Reactor vessel available to accept water.

#### SAFETY PRECAUTIONS

- All safety and construction tags have been removed from the equipment to be operated or tested.
- Ensure adequate electrical safety precautions are observed when working on energized equipment.

#### TEST PROCEDURE

- Operation of the "system" will be verified by simulated inputs to the instruments or, where practical, actual parameter variations will be used with verification of output action.
- 2. Excess flow check valves in instrument lines will be verified to function as designed: check flow.

#### ISCS-FSAR

### TABLE 14.2-40 (Cont'd)

 All alarms and annunciators are verified to function correctly.

# ACCEPTANCE CRITERIA

- 1. All interlocks, alarms, and logic have been demonstrated to be in accordance with design criteria.
- System components and operation have been successfully demonstrated.