



Commonwealth Edison

One First National Plaza, Chicago, Illinois
Address Reply to: Post Office Box 767
Chicago, Illinois 60690

October 5, 1984

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
Proposed Amendment to Technical
Specification for Facility Operating
License NPF-11 and NPF-18 Concerning
Reactor Water Cleanup Pump Room High
Ambient and High Differential
Temperature Isolation
NRC Docket Nos. 50-373 and 50-374

- References (1): P&IDs M-93 sheets 1 and 2, M-97 sheet 1
(Unit 1) and M139 sheets 1 and 2, M 143
sheet 1 (Unit 2).
- (2): UFSAR Table 7.3.2.
- (3): Technical Specification Tables 3.3.2-1,
3.3.2-2, 3.3.2-3, and 4.3.2.1-1.
- (4): UFSAR Table 5.2.8.
- (5): GE Design Specification 22A2870.
- (6): UFSAR Section 7.6.1.2.6.
- (7): Letter from J. G. Marshall to H. R. Denton
dated September 19, 1984.
- (8): Telecon between A. Bournia and J. Marshall
on October 3, 1984.

Dear Mr. Denton:

This letter is in response to a telephone conversation with Dr. A. Bournia of your staff [Ref. (8)], and supplements the LaSalle County Station proposed Technical Specification change transmitted by Reference (7). This supplement has received both On-Site and Off-Site review and approval.

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Reference (7) requested removal of the Reactor Water Cleanup High Differential and High Ambient Temperature isolations from the Technical Specifications. NRR requested additional information [Reference (8)] with regards to the diversity of leak detection methods which will be remaining when the Reactor Water Cleanup (RWCU) pump room differential and ambient temperature isolations signals are removed from the Technical Specifications. The methods are listed in Reference (4). These methods are:

- (1) RWCU System high differential flow-automatic
- (2) Reactor low-low water level (level 2)-automatic
- (3) Reactor Building Sump high level-alarm, operator action to isolate

These are the same isolation methods which are provided for all other cold portions of the RWCU System.

Three (3) signed originals and thirty-seven (37) copies of this letter are provided for your use.

Please direct any questions you may have concerning this matter to this office.

Very truly yours,

J. G. Marshall

J. G. Marshall
Nuclear Licensing Administrator

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cc: Region III Inspector - LaSalle
A. Bournia - NRR (Federal Express)
G. Wright - State of Illinois

SUBSCRIBED AND SWORN to
before me this 5th day
of October, 1984

Rosalie A. Penta
Notary Public