



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

April 14, 1984

Mr. Robert Gilbert
Project Manager
Operating Reactors Branch No. 5
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Dresden Station Unit 2
Response to IPSAR Open Items
Section 4.13 RCPB Leakage Detection
Section 4.18.2 Containment Isolation
Leakage Detection
NRC Docket No. 50-237

Reference (a): D. M. Crutchfield letter to D. L. Farrar
dated February 13, 1984.

Dear Mr. Gilbert:

Our response to the open items in the reference letter is enclosed. We believe this should close these items.

If you have any questions regarding this matter please contact this office.

One signed original and forty (40) copies of this transmittal is provided for your use.

Very truly yours,

B. Rybak

Nuclear Licensing Administrator

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cc: Region III Inspector - Dresden
Don Chery - SEP Project Manager

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DRESDEN STATION UNIT 2

Response to IPSAR

Sections 4.13 and 4.18.2

Section 4.13.2 - Seismic Qualification

Open Item: It was stated that the licensee committed to implement procedures to specify actions to be taken following seismic events causing failure of the leakage detection equipment.

Response: Emergency Plan Implementing Procedure (EPIP) 200-8 "Operating During Earthquake Conditions". This procedure delineates action for Shift Supervision and the Station Director during and following an earthquake. Within the procedure Nuclear Station operators commence an instrumentation check to determine any parameter changes which may indicate systems that are being or that may have been affected. If the disturbance caused obvious equipment damage but the extent of the damage is indeterminate, shutdown of the operating units shall be considered per the guidelines given in the procedure and in the Technical Specifications. No further action is considered necessary on this item.

Section 4.18.2 - Containment Isolation-Leak Detection

Open Item: The licensee has stated that the switches for remote operated valves 1501-22A and B and 1402-25A and B are located in the main Control Room. The Staff will require that the leakage conditions under which these valves should be isolated be incorporated in the emergency procedures.

Response: A modification to the logic circuitry to the 1501-22A and B and 1402-25A and B valves is underway. Upon completion of these modifications, the leakage conditions under which these valves should be isolated will be incorporated in the appropriate procedures as part of the modification package.