



Commonwealth Edison
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January 9, 1984

Mr. Robert Gilbert
Project Manager
Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Dresden Station Unit 2
Integrated Plant Safety Assessment
SEP Topic III-6, Section 4.9.3
Qualification of Cable Trays.
NRC Docket No. 50-237

Reference: Report, "Analytical Techniques, Models, and Seismic
Evaluation of Electrical Raceway Systems"
URS/John A. Blume & Associates, Engineers

Dear Mr. Gilbert:

The purpose of this letter is to officially docket the applicability referenced cable tray report for Unit 2. This report has been prepared as an owners group activity and has been already submitted by the Owners Group.

The referenced report concludes that there is reasonable assurance that the existing raceway systems at the Dresden Station will perform its structural function without any major system failures for seismic motions up to its respective postulated seismic events. We feel that the cable tray/conduit raceway program is complete and nothing else needs to be done to verify the integrity of the cable trays at Dresden.

The report is currently being reviewed by the SEP staff. Questions related to the report are being discussed directly between the SEP Technical Reviewer and URS/Blume.

Very truly yours,

B. Rybak
Nuclear Licensing Administrator

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cc: NRC Resident Inspector, Dresden
D. Chery, SEP Project Manager

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