



Commonwealth Edison
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Chicago, Illinois 60690

September 2, 1982

50-237

Mr. Paul O'Connor
Project Manager
Operating Reactors Branch No. 5
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Dresden 2
SEP Topic: III-3.C, Inservice Inspection
of Water Control Structures

Reference: P. O'Connor letter to L. DelGeorge dated June 30, 1982.

Dear Mr. O'Connor:

The above referenced letter indicated that there are areas of the inspection program for water control structures that don't meet current criteria. The following are responses to those areas of concern:

1. Inspection Frequency Associated with Flow Regulating Station.

Due to the non-safety nature of the flow regulating station, no set inspection frequency is necessary. A description of flow regulating station operation and safety analysis for various failure modes from Amendment 22 to the Dresden 2 & 3 FSAR was presented to the NRC at the site meeting on August 2, 1982.

2. Inspection Frequency of Intake and Discharge Structures

This item will be closed by the NRC based on previous information in topics II-4.D, Stability of Slopes, and II.4.F, Settlement of Foundations and Buried Equipment.

3 and 4. Overseeing and Formalization of Inspection Program

Procedural changes to ensure review and approval of the inspection program by qualified engineering personnel and to initiate inspection after extreme events, have been initiated by Dresden Station.

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

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One (1) signed original and forty (40) copies of this transmittal have been provided for your use.

Very truly yours,

Thomas J. Rausch

Thomas J. Rausch
Nuclear Licensing Administrator
Boiling Water Reactors

SPP/ji/2255D

cc: RIII Inspector, Dresden

Gregg Cwalina, SEP Integrated Assessment Project Manager