

Commonwealth Edison Company
Zion Generating Station
101 Shiloh Boulevard
Zion, IL 60099-2797
Tel 847-746-2084



November 1, 1996

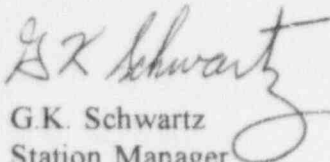
U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

Subject: Offsite Dose Calculation Manual Revision
Zion Nuclear Power Station Unit 1 and Unit 2
NRC DOCKET NO. 50-295
NRC DOCKET NO. 50-304

Dear Sir:

The enclosed Special Report from Zion Generating Station is being transmitted to you in accordance with Zion's Technical Specification Section 6.7.c, which requires submittal of a special report transmitting revisions to the Offsite Dose Calculation Manual.

Sincerely,


G.K. Schwartz
Station Manager
Zion Station

GKS/hjw

Enclosure

cc: A.B. Beach - Region III Administrator
Zion Senior Resident Inspector
ComEd Distribution List

9611060291 961101
PDR ADOCK 05000295
P PDR

ADD 9/1

ZION SPECIAL REPORT DISTRIBUTION LIST

CC: Station Manager
Site Engineering Manager
Operating Manager
Administrative Operating Engineer
Fire Marshal
Regulatory Assurance Supervisor
Regulatory Services Manager
Nuclear Licensing Administrator
Site Quality Verification Director
Regulatory Assurance File
Master File

Enclosure

Special Report section 6.7.c. of the Technical Specifications states that changes to the Offsite Dose Calculation Manual (ODCM):

"Shall be submitted to the Commission in the form of a complete, legible copy of the entire ODCM as a part of, or concurrent with, the Radioactive Effluent Release Report for the period of the report in which any change to the ODCM was made effective. Each change shall be identified by markings in the margin of the affected pages, clearly indicating the area of the page that was changed, and shall indicate the date (e.g., month/year) the change was implemented."

Corporate Health Physics Support submits this report to the NRC for all six stations together on a semi-annual basis.

A change to the ODCM was initiated at Zion Station in October of 1995. The hand marked changes to the ODCM were onsite reviewed at the station and inserted into the ODCM for immediate use per Technical Specification 6.7. The onsite review package was submitted to Corporate Health Physics for typing as an official revision, complete distribution, and inclusion in the semi-annual NRC change report. The most recent submittal covering the time period for July of 1995 - December of 1995 failed to include the ODCM change implemented in October of 1995.

To prevent recurrence all Technical Specification requirements will be initiated and reviewed or performed by the station. ODCM related Technical Specifications will be incorporated into station procedures.

Enclosed is the onsite review package for the missed October 1995 ODCM change. The onsite review includes the marked up ODCM pages and a justification for the change.