# U.S. NUCLEAR REGULATORY COMMISSION OFFICE OF INSPECTION AND ENFORCEMENT

#### REGION III

Report Nos.: 50-315/78-30; 50-316/78-28 License Nos.: DPR-58; DPR-74 Docket Nos.: 50-315; 50-316 Licensee: American Electric Power Service Corporation Indiana and Michigan Power Company 2 Broadway New York, New York 10004 Facility: D.C. Cook Units 1 and 2 Inspection At: American Electric Power Service Corporate Office New York, New York Inspection Conducted: September 14, 1978 Inspector: G. Fiorelli, Chief Reactor Operations and Nuclear Support Branch Approved By: J. G. Keppler, Director

#### Inspection Summary

Meeting on September 14, 1978, (Report Nos.: 50-315/78-30; 50-316/78-28)

Areas Inspected: A special announced meeting was conducted to discuss operating performance at the D.C. Cook nuclear plants.

Results: No further items of noncompliance or deviations were identified.

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MARIE TO THE STATE OF

## **DETAILS**

## 1. Attendance

### American Electric Power Service Corporation

- J. Tillinghast, Vice Chairman, Engineering & Construction, AEP
- J. E. Dolan, Senior Executive Vice President Engineering, AEP

#### NRC

- J. G. Keppler, Regional Director
- G. Fiorelli, Chief, Reactor Operations and Nuclear Support Branch

# 2. Corporate Meeting

This meeting between corporate management of American Electric Power Services Corporation and Region III representatives was held for the purpose of discussing recent operating problems at the D.C. Cook nuclear plants. Topics of discussion focused on the management control items identified in correspondence to AEP from N. Moseley dated August 16, 1978. These matters dealt with the need for improvement in management controls related to corporate involvement in problem identification and resolution, operational and maintenance controls for safety related equipment, identification and labeling of equipment, and supervision and audit of plant operations.

Messrs. Tillinghast and Dolan indicated an awareness of the problems and stated that corrective actions are being taken to improve plant controls and operations.

