#### U. S. NUCLEAR REGULATORY COMMISSION

#### REGION III

Report Nos.: 50-315/86026(DRS); 50-316/86026(DRS)

Docket Nos.: 50-315; 50-316

License Nos. DPR-58; DPR-74

Licensee: American Electric Power Service Corporation

Indiana and Michigan Power Company

1 Riverside Plaza Columbus, OH 43216

Facility Name: D. C. Cook Nuclear Power Plant, Units 1 and 2

Inspection At: D. C. Cook Site, Bridgman, MI

Inspection Conducted: June 26, 1986

Approved By:

D. H. Danielson, Chief

Materials and Processes Section

# Inspection Summary

Inspection on June 26, 1986 (Report Nos. 50-315/86026(DRS); 50-316/86026(DRS)) Areas Inspected: Routine unannounced inspection of the resolution of an IE Bulletin.

Results: No violations or deviations were identified.

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#### **DETAILS**

### 1. Persons Contacted

## Indiana and Michigan Power Company (I&M)

\*G. Caple, ACC Senior

C. Freer, Assistant ISI Supervisor

R. Otte, ISI Supervisor

## U. S. Nuclear Regulatory Commission

J. Heller, Resident Inspector

\*Denotes those present at the exit interview on June 26, 1986.

### 2. Licensee Action on an IE Bulletin

(Closed) IE Bulletin (315/83-03-BB, 316/83-03-BB): IE Bulletin 83-03, "Check Valve Failures in Raw Water Cooling Systems of Diesel Generators."

Followup on this item is documented in NRC Inspection Report No. 50-315/84-02; however, additional followup inspection was required to verify the revision of the IST program. The inspector reviewed the licensee's final response dated June 9, 1983. I&M identified eight check valves in the piping loop to the emergency diesel generators for both Units 1 and 2. These check valves were added to the IST program with the requirement to perform an internal visual inspection during each refueling outage, in conjunction with the performance of a quarterly forward flow test.

#### 3. Exit Interview

The inspector met with site representatives (denoted in Paragraph 1) at the conclusion of the inspection. The inspector summarized the scope and findings of the inspection noted in this report. The inspector also discussed the likely informational content of the inspection report with regard to documents or processes reviewed by the inspector during the inspection. The licensee did not identify any such documents/processes as proprietary.

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