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 50-316 Donald C. Cook Nuclear Power Plant, Unit 2, Indiana & 05000316  
 AUTH. NAME AUTHOR AFFILIATION  
 SMITH, W. G. Indiana & Michigan Electric Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 DAVIS, A. B. Document Control Branch (Document Control Desk)

SUBJECT: RO: on 840707, part of Unit 1 inside fire protection ring header removed from svc for repairing valves in fire sys. Isolation removed Tech Spec fire hose standpipe. Addl hose used for backup. Verbal rept made & sys repaired within 24 h.

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 TITLE: 50.73 Licensee Event Report (LER), Incident Rpt, etc.

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**INDIANA & MICHIGAN ELECTRIC COMPANY**

Donald C. Cook Nuclear Plant  
P.O. Box 458, Bridgman, Michigan 49106

June 17, 1987

Donald C. Cook Nuclear Plant Unit Nos. 1 and 2  
Docket Nos. 50-315 and 50-316  
License Nos. DPR-58 and DPR-74

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

Attn: A. B. Davis

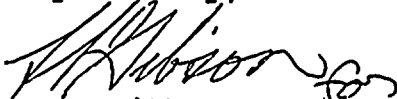
Dear Mr. Davis:

On July 7, 1984, a portion of the Unit 1 inside fire protection ring header was removed from service to facilitate repairs on three valves in the Fire System. This isolation removed numerous non-Technical Specification Fire Hose Standpipe and Suppression Systems from service, as well as one Technical Specification fire hose standpipe. The requirements of Technical Specification 3.7.9.5, Fire Hose Stations, were met in that an additional fire hose of equivalent capacity was routed to the area of the inoperable Technical Specification fire hose standpipe within one hour, and the entire Fire Protection System was returned to service within 24 hours.

The requirements of Technical Specification 3.7.9.1 Action b2a were met in that a verbal report was made by telephone to the NRC Operations Center within 24 hours of the isolation. However, due to a weakness in our administrative tracking procedures, which existed at that time, and the fact that the incident was internally categorized as non-reportable, the follow-up reports as required by Technical Specification 3.7.9.1 Action b2b and c were never made. Following a recent review of this incident, it was determined that a follow-up report should be filed.

Prior to discovery of this reporting error, we had already implemented internal policies that will more effectively track system impairments and reporting requirements and will help to minimize the chances of this type of error happening in the future.

Respectfully,

  
W.G. Smith, Jr.

cc: See Attached Distribution

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PDR ADDCK 05000315  
S PDR

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1/0

cc: A. B. Davis, Region III  
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