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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 Power Co. (formerly Indiana & Michigan Ele
 RECIP. NAME RECIPIENT AFFILIATION
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SUBJECT: RO: on 880411, fire water protection sys not operable.

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Cook Nuclear Plant
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April 11, 1988

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
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Washington, D.C. 20555

Attn: A.B. Davis

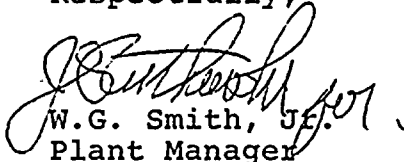
Dear Mr. Davis:

This is to confirm a verbal report made to Mr. R. Kazmar of your staff at 0953 hours on April 11, 1988. At that time Mr. Kazmar was informed that the Fire Protection Water System was not operable as required by Technical Specification 3.7.9.1.b due to the planned isolation of a portion of the south leg of the outside fire protection ring header. The affected portion of the outside ring header was isolated at 0350 hours on April 11, 1988, to facilitate the planned replacement of three isolation valves in the outside fire protection ring header. Replacement of the valves is expected to be completed by April 18, 1988.

The Deluge System for the Preferred Reserve Source Power Transformer (TR-201-CD) was removed from service due to the isolation of this section of fire protection piping. Two fire hydrants within the protected area were also removed from service. Backup fire protection is available from nearby fire hydrants and the Plant Fire Truck.

This letter will fulfill the requirements of Technical Specification 3.7.9.1 Action b.2b which requires a follow-up report no later than the first working day following the event and Technical Specification 3.7.9.1 Action b.2c which requires a follow-up report within fourteen days.

Respectfully,


W.G. Smith, Jr.
Plant Manager

/bab

cc: See Attached Distribution

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cc: D.H. Williams, Jr.
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