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 FACIL: 50-315 Donald C. Cook Nuclear Power Plant, Unit 1, Indiana & 05000315
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 SMITH, W.G. Indiana Michigan Power Co. (formerly Indiana & Michigan Ele
 RECIP. NAME RECIPIENT AFFILIATION
 DAVIS, A.B. Document Control Branch (Document Control Desk)

SUBJECT: Advises that listed actions will be performed to return facility to svc.

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July 6, 1989

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

Attn: A. B. Davis

Dear Mr. Davis:

Confirming my conversation with members of your staff this date, we will perform the following actions with regard to return to service of D. C. Cook Unit One:

- 1) All Unit 1 Safety-Related and Technical Specification equipment Job Orders, performed during the 1989 refueling outage, will be reviewed to confirm that:
 - a) documentation exists that the required post-work testing (or other, required performance measure verification) has been satisfactorily completed, or,
 - b) if required post-work testing (or other, required performance measure verification) is not complete at this time, the testing or performance measure verification is scheduled and identified as an applicable Mode change constraint in the return-to-service sequence, or
 - c) ASME Section XI VT-2 Examinations, which are not required to be complete prior to power operations, are identified and scheduled for performance.

The above reviews will be completed prior to changing from the current Mode 5 to Mode 4 on D. C. Cook Unit One.

- 2) NRC RIII will be notified of the completion of the above reviews, including identification of any additional instances found where the required post-work testing (or other, required performance measure verification) was not properly completed, prior to changing from the current Mode 5 to Mode 4 on D. C. Cook Unit One.
- 3) We will, within thirty (30) days, provide you with a full, written report on this matter. It is our understanding that this report may be in the form of a License Event Report (LER).

W. G. Smith, Jr.
W. G. Smith, Jr.

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PDR ADOCK 05000315
PDC

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