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 50-316 Donald C. Cook Nuclear Power Plant, Unit 2, Indiana M 05000316
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 FITZPATRICK, E. Indiana Michigan Power Co. (formerly Indiana & Michigan Ele
 RECIP. NAME RECIPIENT AFFILIATION
 MURLEY, T. E. Document Control Branch (Document Control Desk)

SUBJECT: Informs that design change committed to in 891211 ltr to
 install separate min flow piping for each MDAFWP to preclude
 dead-heading weaker pump complete, as followup response to
 NRC Bulletin 88-04, "Potential Safety-Related Pump Loss."

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Donald C. Cook Nuclear Plant Units 1 and 2
Docket Nos. 50-315 and 50-316
License Nos. DPR-58 and DPR-74
FOLLOW-UP TO BULLETIN 88-04, "POTENTIAL SAFETY-RELATED PUMP LOSS"

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

Attn: T. E. Murley

October 29, 1992

Dear Dr. Murley:

In our response to Bulletin No. 88-04, AEP:NRC:1065B, dated December 11, 1989, we committed to install separate minimum flow piping for each motor driven auxiliary feed pump (MDAFP) to preclude dead-heading a weaker pump. The purpose of this letter is to inform you that the design change was installed during both the Unit 2 and Unit 1, 1992 refueling outages and declared operable. The results of the Unit 2 and Unit 1 tests performed during Mode 3 indicated that the design change was acceptable.

Sincerely,

E. E. Fitzpatrick
Vice President

dgr

cc: D. H. Williams, Jr.
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Dr. T. E. Murley

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