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 FACIL: 50-316 Donald C. Cook Nuclear Power Plant, Unit 2, Indiana & 05000316
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 RECIP. NAME: RECIPIENT AFFILIATION:
 DENTON, H. R. Office of Nuclear Reactor Regulation

SUBJECT: Forwards diagram of control logic for RHR sys low flow alarm.

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the specific procedures for recording transactions. It details the steps involved in the accounting process, from the initial entry of data into the system to the final review and approval of the records.

3. The third part of the document addresses the challenges associated with maintaining accurate records. It identifies common sources of error and provides strategies for minimizing these errors, such as implementing strict controls and regular audits.

4. The fourth part of the document discusses the role of technology in improving record-keeping. It highlights the benefits of using automated systems to process transactions and generate reports, and it provides examples of how these systems can be used to enhance the accuracy and efficiency of the accounting process.

5. The fifth part of the document concludes by emphasizing the importance of ongoing training and education for all personnel involved in the accounting process. It stresses that staying up-to-date on the latest accounting practices and technologies is essential for ensuring the accuracy and reliability of the financial records.

INDIANA & MICHIGAN ELECTRIC COMPANY

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November 30, 1979

AEP:NRC:00317

Donald C. Cook Nuclear Plant Unit No. 2
Docket No. 50-316
License No. DPR-74

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Denton:

Condition 2.C.(3)(L) to Facility Operating License No. DPR-74 requires submittal of the control logic for an alarm designed to alert the reactor operator to possible loss of flow in the Residual Heat Removal (RHR) System, prior to startup from the first refueling outage. The attached figure depicts the control logic for the RHR low flow alarm as installed in Unit No. 2 of the Donald C. Cook Nuclear Plant.

The RHR low-flow alarm was installed in fulfillment of the commitment made in our response to NRC question 212.32 (Appendix 'Q' to the FSAR, Amendment No. 78, October, 1977). Submittal of the alarm control logic fulfills the requirements of License Condition 2.C.(3)(1). Said alarm was installed and tested prior to October 4, 1979.

As the information contained herein is being submitted in response to a written request by the NRC Staff, IMECO. interprets 10 CFR 170.22 as requiring that no fee accompany this submittal.

Very truly yours,

John E. Dolan
John E. Dolan
Vice President

JED:em

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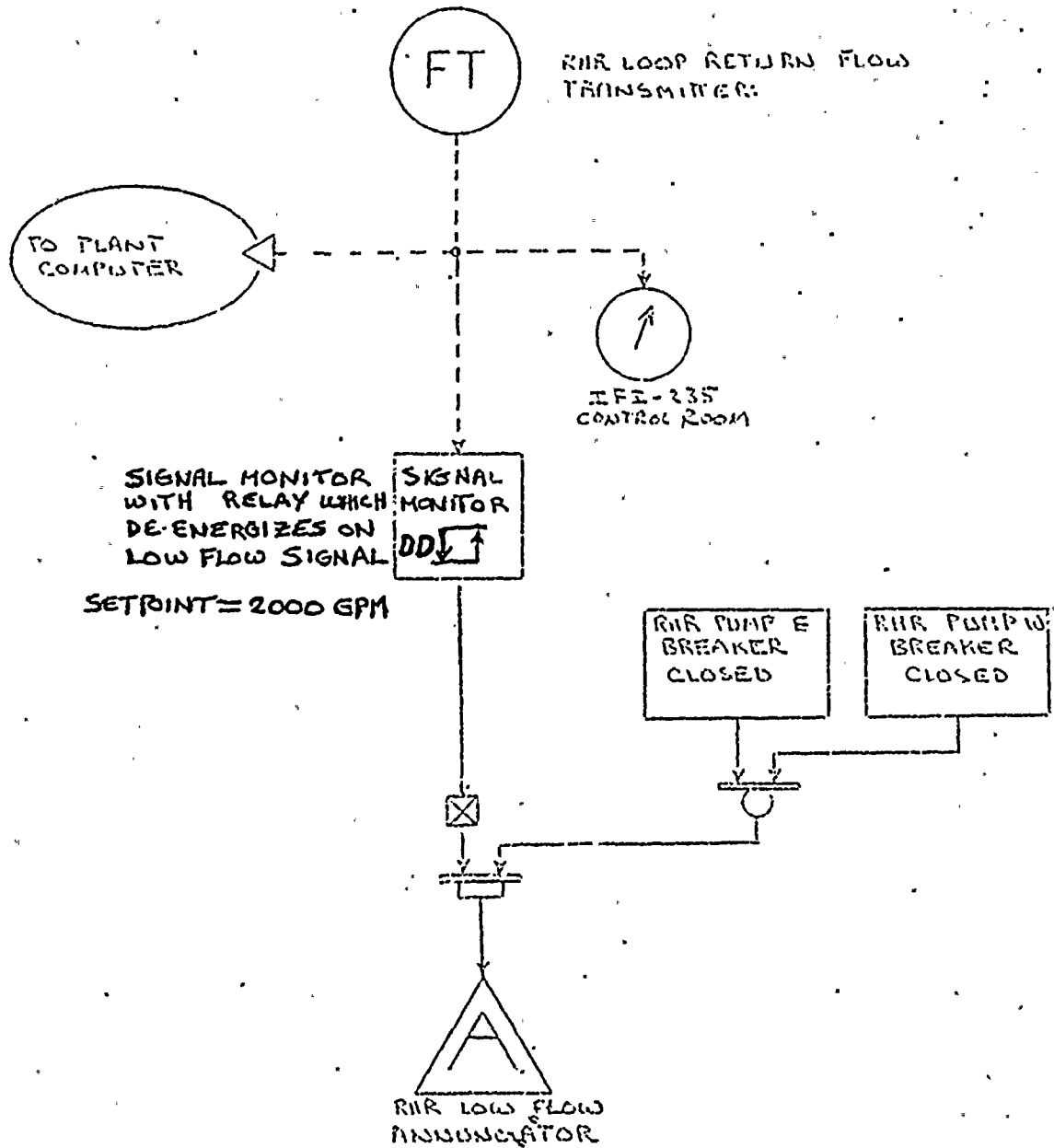
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Mr. Harold R. Denton, Director

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AEP:NRC:00317

cc: R. C. Callen
G. Charnoff
R. S. Hunter
R. W. Jurgensen
D. V. Shaller -Bridgman



ATTACHMENT TO AEP: NRC: 00317

D.C. COOK UNIT No. 2

RHR LOW FLOW ALARM