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 AUTH. NAME: AUTHOR AFFILIATION
 SHALLER, D.V. Indiana & Michigan Power Co.
 RECIP. NAME: RECIPIENT AFFILIATION

SUBJECT: RO: on 791115, in Mode 6 operation, charging flow path found isolated at boron injection tank at inlet & outlet valves. Valve lineup returned to svc & flow verified. Detailed rept will be issued by 791128.

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1. The first part of the report is a general description of the project and its objectives. It includes a brief history of the project and a statement of the problem to be solved.

2. The second part of the report is a detailed description of the methodology used in the study. It includes a description of the data collection methods and the statistical analysis techniques used.

3. The third part of the report is a discussion of the results of the study. It includes a description of the findings and a comparison of the results with previous research.

4. The fourth part of the report is a conclusion and a list of references. The conclusion summarizes the main findings of the study and provides recommendations for future research. The references list the sources of information used in the study.

5. The fifth part of the report is a list of appendices. These include any additional information that is relevant to the study but is too large to include in the main text.

6. The sixth part of the report is a list of figures and tables. These include any visual representations of the data used in the study. The figures and tables are numbered and labeled to correspond to the text in the report.

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INDIANA & MICHIGAN POWER COMPANY

DONALD C. COOK NUCLEAR PLANT
P.O. Box 458, Bridgman, Michigan 49106

November 15, 1979

Mr. J.G. Keppler, Regional Director
Office of Inspection and Enforcement
United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

Operating License DPR-74
Docket No. 50-316

Dear Mr. Keppler:

This is to confirm our verbal report to NRC Region III Inspector, Mr. R.E. Masse, at 1035 hours on November 15, 1979.

At that time we reported that with the unit in Mode 6 the charging flow path was found isolated at the Boron Injection Tank at both inlet and outlet valves. Since the normal charging flow path was already isolated, this constituted an unavailable flow path. Upon discovery of this situation, we immediately returned the valve lineup to service and verified flow.

A followup report will be submitted by November 28, 1979, as required by Technical Specification Section 6.9.1.8.

Sincerely,

D.V. Shaller
Plant Manager

/bab

cc: J.E. Dolan
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