

DMB



INDIANA & MICHIGAN ELECTRIC COMPANY

DONALD C. COOK NUCLEAR PLANT
P.O. Box 458, Bridgman, Michigan 49106
(616) 465-5901

PRIORITY ROUTING

First	Second
RA	RC
DRA	IC
DRP	SG
DRS	SL
DRSS	OL
DRHA	OL
	PAU

FILE 2

orig + 2

September 20, 1985

Mr. J.G. Keppler, Regional Administrator
United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

Operating License DPR-58/74
Docket Nos. 50-315/50-316

Dear Mr. Keppler:

Pursuant to the requirements of Appendix B, Part II, Nonradiological, Environmental Protection Plan, Section 3.2, a copy of the report to the Michigan Water Resources Commission notifying them of a high pH on August 17, 1985 while draining the #23 Steam Generator, is attached. This report is required by Amendment No. 54 to Facility Operating License No. DPR-58 and Amendment No. 40 to Facility Operating License No. DPR-74 dated May 6, 1982.

Sincerely,

W.G. Smith, Jr.
for W.G. Smith, Jr.
Plant Manager

/bab

Attachment

- cc: John E. Dolan
M.P. Alexich
R.F. Kroeger
H.B. Brugger
R.W. Jurgensen
NRC Resident Inspector
R.C. Callen, MPSC
G. Charnoff, Esq.
D. Hahn
H.R. Denton, NRC
J.F. Stietzel
Dottie Sherman, ANI Library
INPO
PNSRC
A.A. Blind

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PDR ADCK 05000315
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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is essential for the proper management of the organization's finances and for ensuring that all activities are properly documented.

2. The second part of the document outlines the various methods used to collect and analyze data. It describes how data is gathered from different sources and how it is then processed to identify trends and patterns. This section also discusses the importance of using reliable data sources and the need for regular updates to the data.

3. The third part of the document focuses on the results of the data analysis. It presents a series of charts and graphs that illustrate the findings of the study. These results show that there is a significant correlation between the variables being studied, and they provide valuable insights into the organization's performance.

4. The final part of the document provides a summary of the findings and offers recommendations for future research. It suggests that further studies should be conducted to explore the relationship between the variables in more detail and to identify any potential limitations of the current study.



INDIANA & MICHIGAN ELECTRIC COMPANY

ONE SUMMIT SQUARE, P.O. BOX 60, FORT WAYNE, IN. 46801
Telephone (219) 425-2111

September 9, 1985
(Corrected Copy)

RICHARD C. MENGE
Vice President

Valdas Adamkus, Regional Administrator
U.S. EPA, Region V
230 South Dearborn Street
Chicago, Illinois 60604

Dear Mr. Adamkus:

RE: Donald C. Cook Nuclear Plant
NPDES Permit No. 0005827
Steam Generator Blowdown

Anticipating a return to service after a maintenance outage, the Number 23 steam generators on the Unit 2 nuclear steam supply system was drained. A grab sample of the effluent taken on August 17, 1985 had a pH of 10.58.

The elevated pH is likely due to the addition of ammonia during the outage to prevent steam generator degradation.

Very truly yours,

Richard C. Menge
Vice President

RCM/df

c: W. G. Smith, Jr.

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this and all attached documents; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Richard C. Menge



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ONE SUMMIT SQUARE, P.O. BOX 60, FORT WAYNE, IN. 46801
Telephone (219) 425-2111

September 9, 1985
(Corrected Copy)

RICHARD C. MENGE
Vice President

Paul D. Zugger, Executive Secretary
Michigan Water Resources Commission
Stevens D. Mason Building, Box 30026
Lansing, Michigan 48909

Dear Mr. Zugger:

RE: Donald C. Cook Nuclear Plant
NPDES Permit No. 0005827
Steam Generator Blowdown

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Richard C. Menge