

A002

REGULATORY INFORMATION DISTRIBUTION SYSTEM

DOCKET NBR: 050-220 Nine Mile Pt 1  
RECIPIENT: Grier, B.H.  
ORIGINATOR: Perkins, I.J.  
COMPANY NAME: Niagra Mohawk Pwr  
SUBJECT:

DOC DATE: 781026  
ACCESSION NBR: 7811030141  
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Telecopy message of reportable occurrence. Waste tanks discharged at rates exceeding calculated maximum due to failure of flow meter on discharge line & attempts to control discharge rate by manual throttle of discharge valve.

DISTRIBUTION CODE: A002  
DISTRIBUTION TITLE:  
INCIDENT REPORTS

NOTARIZED

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FOR ACTION

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42  
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NOTES:

NOV 6 1978

A04  
cep



TELECOPY MESSAGE

TO: 215-537-5000 ext 247 FROM: 513-543-2110 ext 1312 DATE/TIME: 11/26/78 10:35  
Telephone Number Telephone Number

TO: **BOYCE H. GRIER**  
Director of Regulatory Operation  
USNRC Region I  
631 Park Avenue  
King of Prussia, PA. 19406  
FROM: **Niagara Mohawk Power Corporation**  
Nine Mile Point Nuclear Station  
Unit #1  
P.O. Box #32  
Lycoming, New York 13093

SUBJECT: **PROMPT REPORTABLE OCCURRENCE**  
DOCKET NO. 50-220 LICENSE NO. DPR-63  
ASSIGNED LER NO. 78-36

EVENT DATE: 10/25/78 REPORT DATE: 10/26/78

EVENT DESCRIPTION: Analysis of September's Proportional Composite found that concentrations of sodium and sulfate exceeded the values for maximum increase over lake ambient concentration specified in Table 2.3-1 in Environmental Technical Specifications.

COMPONENTS INVOLVED: Make-up Deionizer Waste Tank, Flow Control Discharge Valve, Flow Meters

CAUSE AND REMEDIAL ACTION: Waste tanks were discharged at rates which exceeded the maximum calculated rate on the discharge data sheets. This was due to a failure of the flow meter on the discharge line, and attempts to control discharge rate by manually throttling the discharge valve. As of October 10, 1978 a newly designed flow control system has been installed, permitting accurate control of discharge meter. In addition, more timely review of discharge records has been

FACILITY STATUS: established. THERMAL HI 91

- c) Routine Startup \_\_\_\_\_
- d) Routine Shutdown \_\_\_\_\_
- e) Steady State Oper X
- f) Load Change \_\_\_\_\_
- g) Shutdown \_\_\_\_\_
- h) Refueling \_\_\_\_\_
- i) Other \_\_\_\_\_
- j) Not Applicable \_\_\_\_\_

A written follow-up report will be sent within ten days.

TELECOPY TO B. H. Grier FROM T. J. Perkins DATE 11/26/78  
NAME NAME

781103 07 41

1002  
15/10



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