

ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 DAHLBERG, K.A. Niagara Mohawk Power Corp.
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SUBJECT: Supplemental special rept: on 920127, containment hydrogen monitoring sys declared inoperable due to low flow condition. Caused by restriction to flow in sys reboiler. Reboiler cleaned & sys returned o svc.

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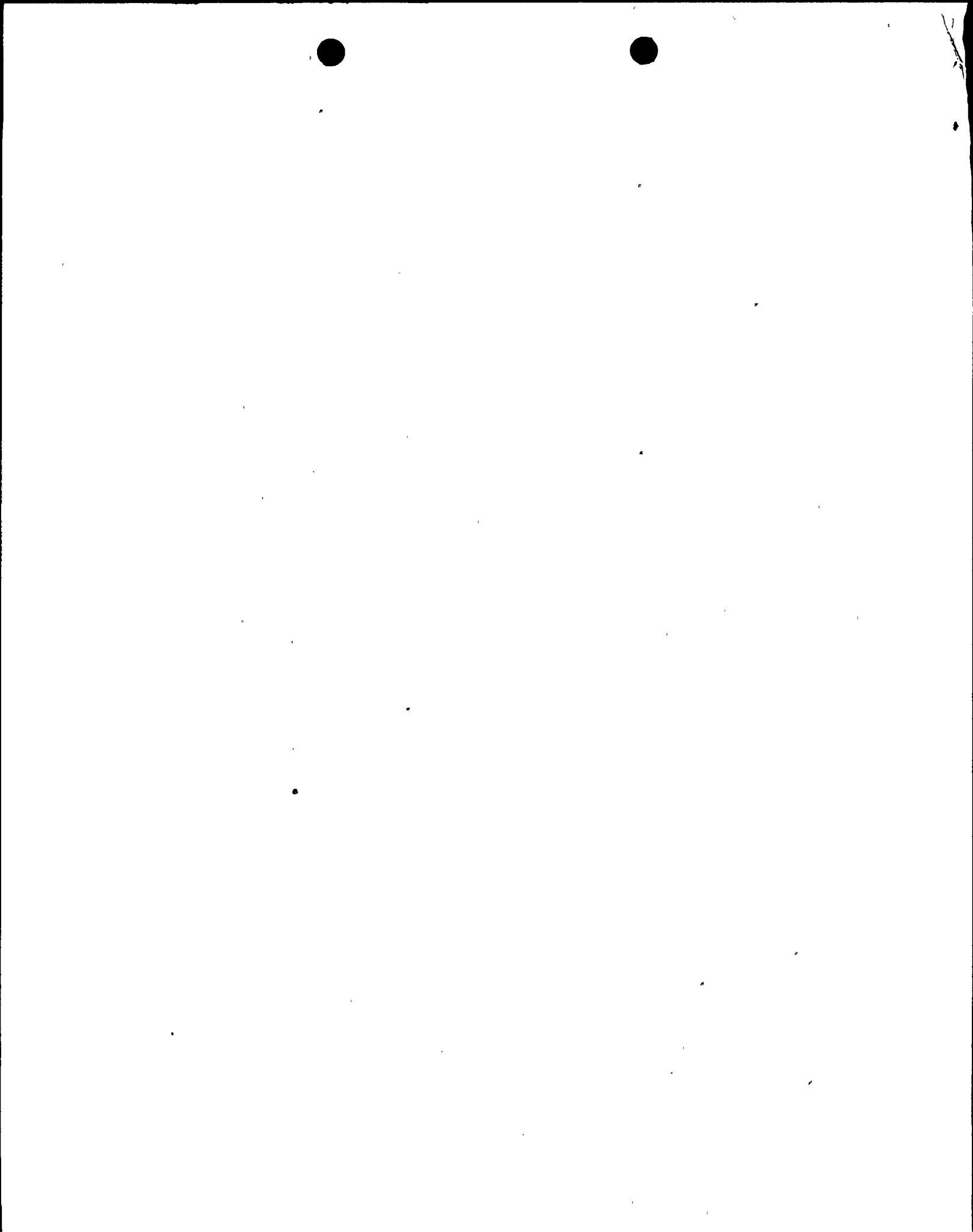
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Plant Manager

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June 5, 1992
NMP84889

United States Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

RE: Docket No. 50-220
SPECIAL REPORT, Supplement 1

Gentlemen:

In accordance with Nine Mile Point Unit 1 Technical Specification Table 3.6.11-1(6), Action Statement Table 3.6.11-2(4), we are submitting the following Special Report Supplement concerning the inoperability of the #12 Containment Hydrogen Monitoring System.

EVENT DESCRIPTION

On January 27, 1992 at 1400 hours, the #12 Containment Hydrogen Monitoring System was declared inoperable due to a low flow condition determined during the performance of Surveillance Test N1-ST-Q18, "H₂/O₂ Monitoring System Valves and Associated Reactor Building Closed Loop Cooling System Valve Operability Test."

CAUSE OF EVENT

The immediate cause of this event was a low flow condition. A root cause analysis (10E92017) has been completed, which determined the root cause to be a restriction to flow in the system reboiler. 1

ACTIONS TAKEN

The #12 Containment Hydrogen Monitoring System was declared inoperable by the Station Shift Supervisor (SSS).

Troubleshooting indicated the system reboiler as a restriction to flow and the following items were completed:

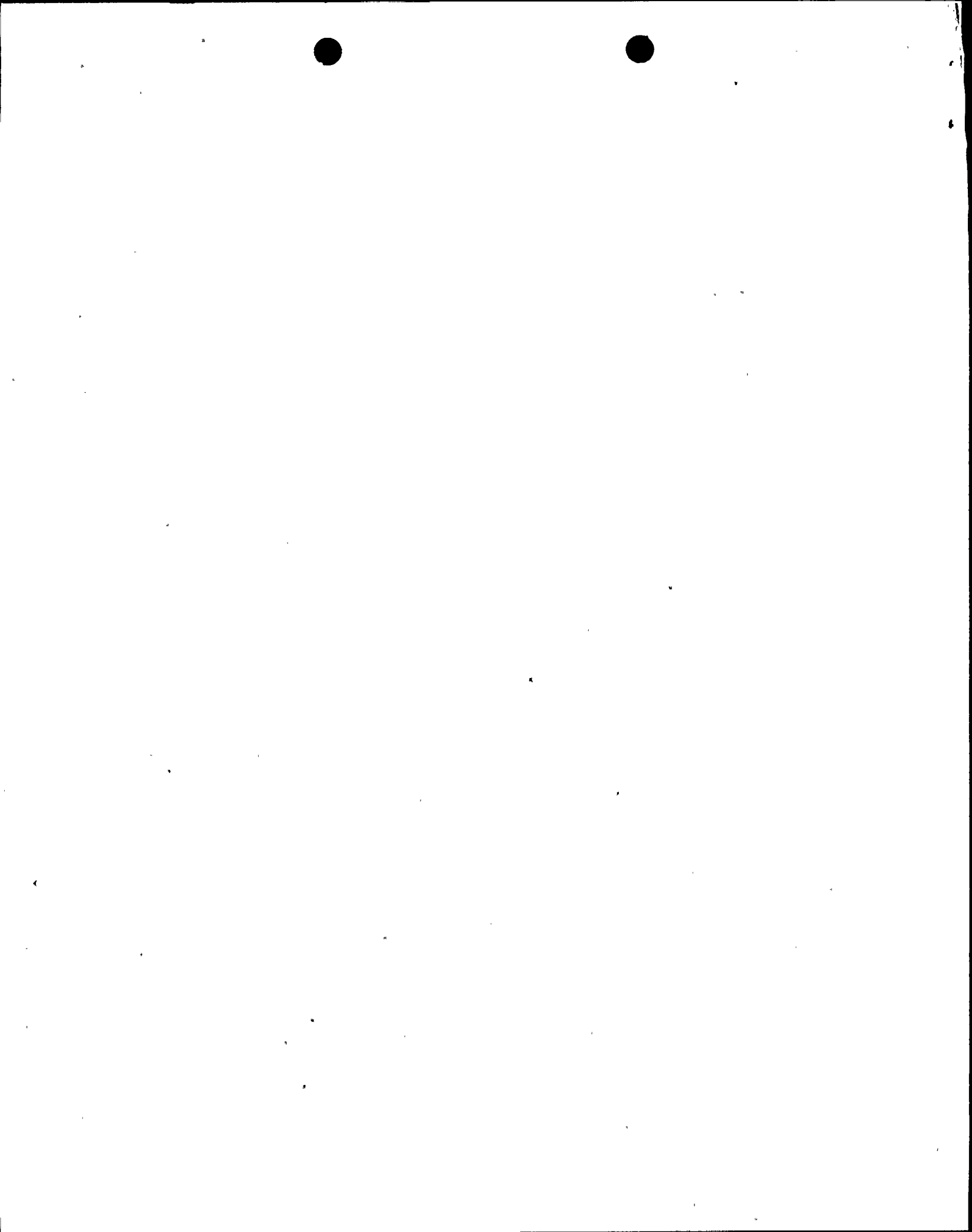
- Cleaned reboiler 201.2-300 (WR #197502)
- Replaced boiler temperature sensor (WR #183683)

To address the root cause, a procedure change to Instrument Preventative Maintenance Procedure N1-IPM-201-008, "H₂O₂ Analyzer Support Instrumentation Calibration," has been initiated to include preventative maintenance on the reboiler. 1

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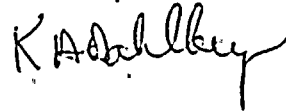
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The #12 Containment Hydrogen Monitoring System was returned to service on February 14, 1992. | 1

Very truly yours,



Kim A. Dahlberg
Plant Manager - NMP1

KAD/AEC/lmc

xc: Thomas T: Martin, Regional Administrator Region I
Wayne L. Schmidt, Senior Resident Inspector

