FEB  No  
7  1984

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROLOCK

1

LICENSE NUMBER 1

IN D1111111%1

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

On two separate occasions, November 10, 1983, at 14:00 hours and November 21, 1983, at 10:00 hours, the Auxiliary Building Exhaust Fans AH-E-8C/D began cycling periodically, decreasing the airflow to below the Tech Spec 3.9.12.2a limit of 54,000 cfm.

A and B fans were out-of-service for maintenance. This placed the unit in the

Action Statement. This event had no effect on the health and safety of the public.

and is reportable per Tech Spec 6.9.1.9(b). Similar LER's are 83-20, 83-26, and 83-28.

Exhaust fans AH-E-8A/B were returned to service after maintenance. Repair work was started on the C/D fans. Preliminary results indicate a broken linkage on a vortex damper sporadically sticking which caused the cycling. Troubleshooting will continue and the linkage will be replaced. Corrective actions will be confirmed in an update.

NAME OF PREPARER  
Bob Swartzwelder

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U.S. NUCLEAR REGULATORY COMMISSION
Attachment 1
4410-83-L-0285
December 12, 1983
4410-83-L-0285

Office of Inspection and Enforcement
Attn: Dr. Thomas E. Murley
Regional Administrator
US Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA 19406

Dear Sir:

Three Mile Island Nuclear Station, Unit 2 (TMI-2)
Operating License No. DPR-73
Docket No. 50-320
Licensee Event Report 83-060/03L-0

Attached please find Licensee Event Report 83-060/03L-0 concerning fluctuation of the Auxiliary Building Exhaust Flowrate on November 10 and November 16, 1983.

This event concerns Section 3.9.12.2 and is considered reportable under Section 6.9.1.9(b) of the Interim Recovery Technical Specifications.

Sincerely,

B. K. Kanga
Director, TMI-2

BKK/RBS/jep

Attachments

CC: Mr. L. H. Barrett, Deputy Program Director - TMI Program Office
Dr. B. J. Snyder, Program Director - TMI Program Office