



Northeast
Nuclear Energy

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Millstone Nuclear Power Station
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The Northeast Utilities System

SEP 4 1998

Docket No. 50-336
B17238

Re: 10 CFR 50.73(a)(2)(i)

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

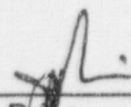
Millstone Nuclear Power Station Unit No. 2
Licensee Event Report 96-003-01
Requirement to Enter Technical Specification Limiting Condition for
Operation 3.0.3 Following Discovery of Ice Blockage in Common Service
Water Strainer Backwash Discharge Line Not Recognized

This letter forwards Licensee Event Report (LER) 96-003-01, documenting an event that originally occurred at Millstone Nuclear Power Station, Unit No. 2, on February 5, 1996. This LER supplement is being submitted pursuant to 10 CFR 50.73(a)(2)(i), and provides a final update on the analyses and investigation for this event.

The Northeast Nuclear Energy Company (NNECO) commitments made within this letter are included in Attachment 1.

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY



J. A. Price
Director - Millstone Unit No. 2

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cc: See Page 2

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Attachments: 1. List of Regulatory Commitments
2. LER 96-003-01

cc: H. J. Miller, Region I Administrator
D. G. McDonald, Jr., NRC Senior Project Manager, Millstone Unit No. 2
D. P. Beaulieu, Senior Resident Inspector, Millstone Unit No. 2
E. V. Imbro, Millstone ICAVP Inspections

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Attachment 1
Millstone Nuclear Power Station, Unit No. 2
Commitments

September 1998

Regulatory Commitment Enclosure
List of Regulatory Commitments

The following table identifies those actions committed to by NNECO in this document.

REGULATORY COMMITMENT	COMMITTED DATE OR OUTAGE
B17238.01: Design Basis Summary Documents have been prepared to identify Technical Specification safety systems cross-referenced to their appropriate support systems. These summaries serve as a reference tool to those individuals performing operability determinations.	Complete
B17238.02: To improve methods for effectively implementing change at Millstone, a number of programmatic methods, such as Configuration Control Process, Design Control, Corrective Action Program, Self-Assessment, Independent Oversight, Procedural Adherence and Upgrade, and the Employee Concerns Program, have been instituted at the station and are addressed in the Millstone Unit 2 Operational Readiness Plan. In addition, the Operations Department Excellence Plan was developed to create an atmosphere that recognizes the need for changes to raise plant-operating standards, to raise management standards, and to improve the conduct of plant operations.	Complete
B17238.03: An Operability Determination procedure has been implemented that contains the appropriate guidance on performing operability determinations including initiation, review, approval and acceptability.	Complete
B17238.04: Training of Operations personnel has been completed which addressed the impact of various non-Technical Specification support systems upon safety systems. In addition, appropriate station personnel have received Operability Determination training.	Complete

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Attachment 2

Millstone Nuclear Power Station, Unit No. 2

LER 96-003-01

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