



**Northeast
Nuclear Energy**

Rope Ferry Rd. (Route 156), Waterford, CT 06385

Millstone Nuclear Power Station
Northeast Nuclear Energy Company
P.O. Box 128
Waterford, CT 06385-0128
(860) 447-1791
Fax (860) 444-4277

The Northeast Utilities System

SEP 2 1998

Docket No. 50-336
B17418

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

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

Millstone Nuclear Power Station Unit No. 2
Licensee Event Report 97-028-01
Electrical Equipment Qualification Program Deficiencies

This letter forwards Licensee Event Report (LER) 97-028-01, documenting conditions that were discovered at Millstone Nuclear Power Station, Unit No. 2, on August 22, 1997. This LER is being submitted pursuant to 10 CFR 50.73(a)(2)(ii). This LER supplement provides an update on the analyses and investigation currently underway for this condition, including identification of new deficiencies.

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

cc: see page 2

9809090340 980902
PDR ADDCK 05000336
S PDR

Attachments: 1. List of Regulatory Commitments
2. LER 97-028-01

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, Director, Millstone ICAVP Inspections

Docket No. 50-336
B17418

Attachment 1

Millstone Nuclear Power Station, Unit No. 2

Commitments

September 1998

Attachment 1

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
B17418.01: The motor for motor-operated valve 2-SI-651 has been replaced to facilitate proper installation of T-drains.	Complete
B17418.02: All deficient tape terminations will be replaced with qualified terminations prior to entering Mode 4 from the current outage.	Mode 4 from current outage
B17418.03: The penetration terminal blocks will be eliminated from the affected circuits and the circuits reterminated with qualified terminations. This activity will be completed prior to entry into Mode 4 from the current outage.	Mode 4 from current outage
B17418.04: A review shall be performed to validate the accuracy of the MP2 EQ Master List prior to entry into Mode 4 from the current outage.	Mode 4 from current outage

Docket No. 50-336
B17418

Attachment 2

Millstone Nuclear Power Station, Unit No. 2

LER 97-028-01

September 1998